



LAVORI DI ADEGUAMENTO DELL'OPERA D'ARTE (PONTE N. 178) SULLA S.P. 18 "JESI-MONTERADO" AL KM 24+225 SUL TORRENTE NEVOLA - COD. INT. 80.02

CUP: H61B19000370003 - CIG: 85379191A6

PROGETTO ESECUTIVO

Elaborato:

TABULATI DI CALCOLO DELL'IMPALCATO

Visti:

Impresa Appaltatrice



ACREIDE
CONSORZIO STABILE
S.C.A.R.L.

Consortiata Esecutrice



INFRASTRUTTURE EVOLUTE

Impresa Appaltatrice: **CONSORZIO ACREIDE s.c.a.r.l.**
sede: Via Michelangelo Buonarroti n. 56, Zola Predosa (BO)
C.F./P.IVA : 03811731201

Responsabile dell'Area e R.U.P. :

Ing. Monica Ulissi

Direttore dei Lavori :

Ing. Stefano Vignati

Raggruppamento Temporaneo di Professionisti:

Arch. Alfonso Sorrento (Capogruppo-Mandatario)

Ing. Marco Santangelo (Mandante)

Ing. Luigi Fazio (Mandante)

Ing. Giuseppe Montecristo (Mandante)

Ing. Antonino Carmelo Milazzo (Mandante)

Consulenza Strutturale

Ing. Nicola Del Ciotto (società Valeo s.r.l.)

Staff di Progettazione :

Ing. Giuseppe Riggio

Geom. Enrico Leonardi

argomento tavola:

RELAZIONE

data:

Gennaio 2024

revisione:

scala:

elaborato:

04

allegato / tavola :

04- STR

TABLE: Element Forces - Frames

Frame	Station	OutputCase	CaseType	P	V2	V3	T	M2	M3
Text	m	Text	Text	KN	KN	KN	KN-m	KN-m	KN-m
1	0	DEAD	LinStatic	-12,255	-9,442	-6,567	0,0175	-5,9485	-8,2308
1	0,4625	DEAD	LinStatic	-12,255	-8,403	-6,567	0,0175	-2,9114	-4,1041
1	0,925	DEAD	LinStatic	-12,255	-7,363	-6,567	0,0175	0,1256	-0,4581
1	1,3875	DEAD	LinStatic	-12,255	-6,324	-6,567	0,0175	3,1627	2,707
1	1,85	DEAD	LinStatic	-12,255	-5,284	-6,567	0,0175	6,1997	5,3914
1	0	PAVIMENTAZIONE	LinStatic	-5,423	-2,174	-1,752	0,0047	-1,5855	-2,419
1	0,4625	PAVIMENTAZIONE	LinStatic	-5,423	-2,174	-1,752	0,0047	-0,7751	-1,4134
1	0,925	PAVIMENTAZIONE	LinStatic	-5,423	-2,174	-1,752	0,0047	0,0354	-0,4078
1	1,3875	PAVIMENTAZIONE	LinStatic	-5,423	-2,174	-1,752	0,0047	0,8459	0,5979
1	1,85	PAVIMENTAZIONE	LinStatic	-5,423	-2,174	-1,752	0,0047	1,6563	1,6035
1	0	BARRIERA+CORDOLO	LinStatic	-12,805	4,58	-0,38	0,001	-0,3278	2,9433
1	0,4625	BARRIERA+CORDOLO	LinStatic	-12,805	4,58	-0,38	0,001	-0,1521	0,8251
1	0,925	BARRIERA+CORDOLO	LinStatic	-12,805	4,58	-0,38	0,001	0,0236	-1,2931
1	1,3875	BARRIERA+CORDOLO	LinStatic	-12,805	4,58	-0,38	0,001	0,1993	-3,4112
1	1,85	BARRIERA+CORDOLO	LinStatic	-12,805	4,58	-0,38	0,001	0,375	-5,5294
1	0	PARAPETTO	LinStatic	-10,169	1,587	-0,035	0,00009313	-0,024	0,5131
1	0,4625	PARAPETTO	LinStatic	-10,169	1,587	-0,035	0,00009313	-0,008	-0,2209
1	0,925	PARAPETTO	LinStatic	-10,169	1,587	-0,035	0,00009313	0,008	-0,955
1	1,3875	PARAPETTO	LinStatic	-10,169	1,587	-0,035	0,00009313	0,024	-1,6891
1	1,85	PARAPETTO	LinStatic	-10,169	1,587	-0,035	0,00009313	0,0399	-2,4232
1	0	QK_MOBILI	LinStatic	-2,991	1,164	-4,293	0,0111	-4,0449	0,7244
1	0,4625	QK_MOBILI	LinStatic	-2,991	1,164	-4,293	0,0111	-2,0592	0,186
1	0,925	QK_MOBILI	LinStatic	-2,991	1,164	-4,293	0,0111	-0,0736	-0,3525
1	1,3875	QK_MOBILI	LinStatic	-2,991	1,164	-4,293	0,0111	1,9121	-0,8909
1	1,85	QK_MOBILI	LinStatic	-2,991	1,164	-4,293	0,0111	3,8977	-1,4294
1	0	QK_FOLLA	LinStatic	-86,795	16,808	-0,728	0,002	-0,5903	7,2828
1	0,4625	QK_FOLLA	LinStatic	-86,795	16,808	-0,728	0,002	-0,2536	-0,4911
1	0,925	QK_FOLLA	LinStatic	-86,795	16,808	-0,728	0,002	0,083	-8,2651
1	1,3875	QK_FOLLA	LinStatic	-86,795	16,808	-0,728	0,002	0,4197	-16,039

1	1,85 QK_FOLLA	LinStatic	-86,795	16,808	-0,728	0,002	0,7564	-23,8129
1	0 PERMANENTI	LinStatic	-28,397	3,993	-2,167	0,0058	-1,9374	1,0374
1	0,4625 PERMANENTI	LinStatic	-28,397	3,993	-2,167	0,0058	-0,9352	-0,8092
1	0,925 PERMANENTI	LinStatic	-28,397	3,993	-2,167	0,0058	0,0669	-2,6558
1	1,3875 PERMANENTI	LinStatic	-28,397	3,993	-2,167	0,0058	1,0691	-4,5025
1	1,85 PERMANENTI	LinStatic	-28,397	3,993	-2,167	0,0058	2,0712	-6,3491
1	0 Qk_Tandem_1	LinMoving	366,957	5,371	40,824	0,0535	39,8623	8,9981
1	0,4625 Qk_Tandem_1	LinMoving	366,957	5,371	40,824	0,0535	34,2713	45,6286
1	0,925 Qk_Tandem_1	LinMoving	366,957	5,371	40,824	0,0535	28,6804	82,259
1	1,3875 Qk_Tandem_1	LinMoving	366,957	5,371	40,824	0,0535	23,0894	118,8895
1	1,85 Qk_Tandem_1	LinMoving	366,957	5,371	40,824	0,0535	17,4985	155,52
1	0 Qk_Tandem_1	LinMoving	-5,393	-126,814	-20,134	-0,1058	-19,7778	-79,8281
1	0,4625 Qk_Tandem_1	LinMoving	-5,393	-126,814	-20,134	-0,1058	-23,8581	-60,5412
1	0,925 Qk_Tandem_1	LinMoving	-5,393	-126,814	-20,134	-0,1058	-27,9385	-41,2544
1	1,3875 Qk_Tandem_1	LinMoving	-5,393	-126,814	-20,134	-0,1058	-32,0188	-21,9675
1	1,85 Qk_Tandem_1	LinMoving	-5,393	-126,814	-20,134	-0,1058	-36,0992	-2,6807
1	0 Qk_Tandem_2	LinMoving	321,673	4,204	24,43	0,0778	23,9959	5,9827
1	0,4625 Qk_Tandem_2	LinMoving	321,673	4,204	24,43	0,0778	24,5368	40,7153
1	0,925 Qk_Tandem_2	LinMoving	321,673	4,204	24,43	0,0778	25,0777	75,4478
1	1,3875 Qk_Tandem_2	LinMoving	321,673	4,204	24,43	0,0778	25,6187	110,1803
1	1,85 Qk_Tandem_2	LinMoving	321,673	4,204	24,43	0,0778	26,1596	144,9128
1	0 Qk_Tandem_2	LinMoving	-4,753	-120,385	-29,499	-0,0638	-28,4356	-78,1342
1	0,4625 Qk_Tandem_2	LinMoving	-4,753	-120,385	-29,499	-0,0638	-26,6987	-59,2946
1	0,925 Qk_Tandem_2	LinMoving	-4,753	-120,385	-29,499	-0,0638	-24,9618	-40,4551
1	1,3875 Qk_Tandem_2	LinMoving	-4,753	-120,385	-29,499	-0,0638	-23,2249	-21,6156
1	1,85 Qk_Tandem_2	LinMoving	-4,753	-120,385	-29,499	-0,0638	-21,488	-2,7761
1	0 FRENATURA	LinStatic	-6,217	0,54	1,318	-0,0025	0,9068	-0,0674
1	0,4625 FRENATURA	LinStatic	-6,217	0,54	1,318	-0,0025	0,2972	-0,3173
1	0,925 FRENATURA	LinStatic	-6,217	0,54	1,318	-0,0025	-0,3124	-0,5672
1	1,3875 FRENATURA	LinStatic	-6,217	0,54	1,318	-0,0025	-0,9221	-0,8171
1	1,85 FRENATURA	LinStatic	-6,217	0,54	1,318	-0,0025	-1,5317	-1,067
1	0 VENTO_TR_SC	LinStatic	-26,929	2,037	2,334	-0,0045	2,7313	-0,4971

1	0,4625 VENTO_TR_SC	LinStatic	-26,929	2,037	2,334	-0,0045	1,6516	-1,4393
1	0,925 VENTO_TR_SC	LinStatic	-26,929	2,037	2,334	-0,0045	0,572	-2,3814
1	1,3875 VENTO_TR_SC	LinStatic	-26,929	2,037	2,334	-0,0045	-0,5077	-3,3236
1	1,85 VENTO_TR_SC	LinStatic	-26,929	2,037	2,334	-0,0045	-1,5873	-4,2657
1	0 VENTO_TR_CA	LinStatic	-46,025	3,367	3,758	-0,0077	4,2601	-1,0174
1	0,4625 VENTO_TR_CA	LinStatic	-46,025	3,367	3,758	-0,0077	2,5222	-2,5745
1	0,925 VENTO_TR_CA	LinStatic	-46,025	3,367	3,758	-0,0077	0,7843	-4,1317
1	1,3875 VENTO_TR_CA	LinStatic	-46,025	3,367	3,758	-0,0077	-0,9536	-5,6888
1	1,85 VENTO_TR_CA	LinStatic	-46,025	3,367	3,758	-0,0077	-2,6915	-7,246
1	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1	0,4625 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1	0,925 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1	1,3875 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1	1,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
1	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1	0,4625 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1	0,925 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1	1,3875 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1	1,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
1	0 Qk_Tandem_1_FQ	LinMoving	240,272	3,592	25	0,0367	24,5047	5,9173
1	0,4625 Qk_Tandem_1_FQ	LinMoving	240,272	3,592	25	0,0367	21,3736	30,6784
1	0,925 Qk_Tandem_1_FQ	LinMoving	240,272	3,592	25	0,0367	18,2425	55,4396
1	1,3875 Qk_Tandem_1_FQ	LinMoving	240,272	3,592	25	0,0367	15,1114	80,2007
1	1,85 Qk_Tandem_1_FQ	LinMoving	240,272	3,592	25	0,0367	11,9803	104,9618
1	0 Qk_Tandem_1_FQ	LinMoving	-3,725	-85,923	-13,772	-0,0649	-13,513	-54,3635
1	0,4625 Qk_Tandem_1_FQ	LinMoving	-3,725	-85,923	-13,772	-0,0649	-15,6515	-41,234
1	0,925 Qk_Tandem_1_FQ	LinMoving	-3,725	-85,923	-13,772	-0,0649	-17,79	-28,1045
1	1,3875 Qk_Tandem_1_FQ	LinMoving	-3,725	-85,923	-13,772	-0,0649	-19,9285	-14,975
1	1,85 Qk_Tandem_1_FQ	LinMoving	-3,725	-85,923	-13,772	-0,0649	-22,0671	-1,8455
1	0 Qk_Tandem_2_FQ	LinMoving	211,354	2,897	16,37	0,0485	16,1111	4,1319
1	0,4625 Qk_Tandem_2_FQ	LinMoving	211,354	2,897	16,37	0,0485	16,138	27,2333
1	0,925 Qk_Tandem_2_FQ	LinMoving	211,354	2,897	16,37	0,0485	16,1649	50,3347

1	1,3875 Qk_Tandem_2_FQ	LinMoving	211,354	2,897	16,37	0,0485	16,1918	73,4361
1	1,85 Qk_Tandem_2_FQ	LinMoving	211,354	2,897	16,37	0,0485	16,2187	96,5375
1	0 Qk_Tandem_2_FQ	LinMoving	-3,327	-80,274	-18,334	-0,0428	-17,712	-52,157
1	0,4625 Qk_Tandem_2_FQ	LinMoving	-3,327	-80,274	-18,334	-0,0428	-16,8806	-39,5931
1	0,925 Qk_Tandem_2_FQ	LinMoving	-3,327	-80,274	-18,334	-0,0428	-16,0492	-27,0292
1	1,3875 Qk_Tandem_2_FQ	LinMoving	-3,327	-80,274	-18,334	-0,0428	-15,2178	-14,4653
1	1,85 Qk_Tandem_2_FQ	LinMoving	-3,327	-80,274	-18,334	-0,0428	-14,3864	-1,9014
1	0 QK_MOBILI_FQ	LinStatic	-1,495	0,582	-2,147	0,0055	-2,0224	0,3622
1	0,4625 QK_MOBILI_FQ	LinStatic	-1,495	0,582	-2,147	0,0055	-1,0296	0,093
1	0,925 QK_MOBILI_FQ	LinStatic	-1,495	0,582	-2,147	0,0055	-0,0368	-0,1762
1	1,3875 QK_MOBILI_FQ	LinStatic	-1,495	0,582	-2,147	0,0055	0,956	-0,4455
1	1,85 QK_MOBILI_FQ	LinStatic	-1,495	0,582	-2,147	0,0055	1,9489	-0,7147
1	0 FRENATURA_2	LinStatic	-6,443	0,433	1,45	-0,003	1,6032	-0,1774
1	0,4625 FRENATURA_2	LinStatic	-6,443	0,433	1,45	-0,003	0,9325	-0,3775
1	0,925 FRENATURA_2	LinStatic	-6,443	0,433	1,45	-0,003	0,2618	-0,5776
1	1,3875 FRENATURA_2	LinStatic	-6,443	0,433	1,45	-0,003	-0,409	-0,7776
1	1,85 FRENATURA_2	LinStatic	-6,443	0,433	1,45	-0,003	-1,0797	-0,9777
1	0 RITIRO	LinStatic	0	0	0	0	0	0
1	0,4625 RITIRO	LinStatic	0	0	0	0	0	0
1	0,925 RITIRO	LinStatic	0	0	0	0	0	0
1	1,3875 RITIRO	LinStatic	0	0	0	0	0	0
1	1,85 RITIRO	LinStatic	0	0	0	0	0	0
1	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
1	0,4625 TEMPERATURA	LinStatic	0	0	0	0	0	0
1	0,925 TEMPERATURA	LinStatic	0	0	0	0	0	0
1	1,3875 TEMPERATURA	LinStatic	0	0	0	0	0	0
1	1,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
1	0 Distorsioni	LinStatic	0	0	0	0	0	0
1	0,4625 Distorsioni	LinStatic	0	0	0	0	0	0
1	0,925 Distorsioni	LinStatic	0	0	0	0	0	0
1	1,3875 Distorsioni	LinStatic	0	0	0	0	0	0
1	1,85 Distorsioni	LinStatic	0	0	0	0	0	0

1	0 A_01_SLU_00	Combination	-59,14	-6,758	-12,115	0,0323	-10,9365	-9,5554
1	0,4625 A_01_SLU_00	Combination	-59,14	-5,355	-12,115	0,0323	-5,3332	-6,7543
1	0,925 A_01_SLU_00	Combination	-59,14	-3,951	-12,115	0,0323	0,27	-4,6022
1	1,3875 A_01_SLU_00	Combination	-59,14	-2,548	-12,115	0,0323	5,8732	-3,0992
1	1,85 A_01_SLU_00	Combination	-59,14	-1,145	-12,115	0,0323	11,4764	-2,2452
1	0 A_01_SLU_01	Combination	219,176	33,338	42,873	0,1086	44,1997	12,6628
1	0,4625 A_01_SLU_01	Combination	219,176	34,741	42,873	0,1086	42,3126	49,7245
1	0,925 A_01_SLU_01	Combination	219,176	36,144	42,873	0,1086	40,4255	86,137
1	1,3875 A_01_SLU_01	Combination	219,176	37,548	42,873	0,1086	38,5383	121,9005
1	1,85 A_01_SLU_01	Combination	219,176	38,951	42,873	0,1086	36,6512	157,015
1	0 A_01_SLU_01	Combination	-283,496	-145,113	-39,42	-0,1065	-36,3143	-107,2525
1	0,4625 A_01_SLU_01	Combination	-283,496	-143,709	-39,42	-0,1065	-36,1622	-93,6047
1	0,925 A_01_SLU_01	Combination	-283,496	-142,306	-39,42	-0,1065	-36,01	-80,6061
1	1,3875 A_01_SLU_01	Combination	-283,496	-140,903	-39,42	-0,1065	-35,8578	-68,2564
1	1,85 A_01_SLU_01	Combination	-283,496	-139,499	-39,42	-0,1065	-35,7056	-56,5558
1	0 A_01_SLU_02	Combination	76,885	31,499	30,136	0,08	31,2332	8,8013
1	0,4625 A_01_SLU_02	Combination	76,885	32,903	30,136	0,08	29,9425	33,5421
1	0,925 A_01_SLU_02	Combination	76,885	34,306	30,136	0,08	28,6517	57,6338
1	1,3875 A_01_SLU_02	Combination	76,885	35,709	30,136	0,08	27,3609	81,0765
1	1,85 A_01_SLU_02	Combination	76,885	37,113	30,136	0,08	26,0702	103,8701
1	0 A_01_SLU_02	Combination	-289,111	-102,774	-28,022	-0,0723	-25,7932	-81,6199
1	0,4625 A_01_SLU_02	Combination	-289,111	-101,37	-28,022	-0,0723	-25,5951	-74,3266
1	0,925 A_01_SLU_02	Combination	-289,111	-99,967	-28,022	-0,0723	-25,3971	-67,6823
1	1,3875 A_01_SLU_02	Combination	-289,111	-98,563	-28,022	-0,0723	-25,199	-61,6871
1	1,85 A_01_SLU_02	Combination	-289,111	-97,16	-28,022	-0,0723	-25,0009	-56,3409
1	0 A_01_SLU_03	Combination	24,763	35,269	33,987	0,0721	35,8919	7,6142
1	0,4625 A_01_SLU_03	Combination	24,763	36,673	33,987	0,0721	32,8205	30,6113
1	0,925 A_01_SLU_03	Combination	24,763	38,076	33,987	0,0721	29,7491	52,9594
1	1,3875 A_01_SLU_03	Combination	24,763	39,479	33,987	0,0721	26,6777	74,6584
1	1,85 A_01_SLU_03	Combination	24,763	40,883	33,987	0,0721	23,6063	95,7084
1	0 A_01_SLU_03	Combination	-341,233	-99,004	-24,172	-0,0802	-21,1346	-82,8071
1	0,4625 A_01_SLU_03	Combination	-341,233	-97,6	-24,172	-0,0802	-22,7171	-77,2574

1	0,925 A_01_SLU_03	Combination	-341,233	-96,197	-24,172	-0,0802	-24,2997	-72,3567
1	1,3875 A_01_SLU_03	Combination	-341,233	-94,794	-24,172	-0,0802	-25,8822	-68,1051
1	1,85 A_01_SLU_03	Combination	-341,233	-93,39	-24,172	-0,0802	-27,4648	-64,5026
1	0 A_01_SLU_04	Combination	302,022	27,278	36,109	0,1224	36,5316	14,4941
1	0,4625 A_01_SLU_04	Combination	302,022	28,681	36,109	0,1224	37,7727	54,3586
1	0,925 A_01_SLU_04	Combination	302,022	30,084	36,109	0,1224	39,0137	93,574
1	1,3875 A_01_SLU_04	Combination	302,022	31,488	36,109	0,1224	40,2548	132,1404
1	1,85 A_01_SLU_04	Combination	302,022	32,891	36,109	0,1224	41,4959	170,0577
1	0 A_01_SLU_04	Combination	-200,65	-151,173	-46,184	-0,0927	-43,9825	-105,4212
1	0,4625 A_01_SLU_04	Combination	-200,65	-149,77	-46,184	-0,0927	-40,7021	-88,9706
1	0,925 A_01_SLU_04	Combination	-200,65	-148,366	-46,184	-0,0927	-37,4217	-73,169
1	1,3875 A_01_SLU_04	Combination	-200,65	-146,963	-46,184	-0,0927	-34,1413	-58,0166
1	1,85 A_01_SLU_04	Combination	-200,65	-145,56	-46,184	-0,0927	-30,8609	-43,5131
1	0 A_01_SLU_05	Combination	-197,216	3,342	-0,842	0,0093	1,8438	-12,6076
1	0,4625 A_01_SLU_05	Combination	-197,216	4,746	-0,842	0,0093	2,2333	-14,4779
1	0,925 A_01_SLU_05	Combination	-197,216	6,149	-0,842	0,0093	2,6229	-16,9972
1	1,3875 A_01_SLU_05	Combination	-197,216	7,552	-0,842	0,0093	3,0124	-20,1656
1	1,85 A_01_SLU_05	Combination	-197,216	8,956	-0,842	0,0093	3,402	-23,983
1	0 A_01_SLU_06	Combination	237,664	34,646	46,255	0,0996	47,2504	15,0249
1	0,4625 A_01_SLU_06	Combination	237,664	35,686	46,255	0,0996	43,7992	51,5655
1	0,925 A_01_SLU_06	Combination	237,664	36,725	46,255	0,0996	40,348	87,6253
1	1,3875 A_01_SLU_06	Combination	237,664	37,765	46,255	0,0996	36,8968	123,2043
1	1,85 A_01_SLU_06	Combination	237,664	38,804	46,255	0,0996	33,4457	158,3026
1	0 A_01_SLU_06	Combination	-265,008	-143,804	-36,038	-0,1155	-33,2637	-104,8904
1	0,4625 A_01_SLU_06	Combination	-265,008	-142,765	-36,038	-0,1155	-34,6755	-91,7637
1	0,925 A_01_SLU_06	Combination	-265,008	-141,725	-36,038	-0,1155	-36,0874	-79,1178
1	1,3875 A_01_SLU_06	Combination	-265,008	-140,686	-36,038	-0,1155	-37,4993	-66,9526
1	1,85 A_01_SLU_06	Combination	-265,008	-139,646	-36,038	-0,1155	-38,9111	-55,2683
1	0 A_01_SLU_07	Combination	95,373	32,808	33,518	0,071	34,2839	11,1634
1	0,4625 A_01_SLU_07	Combination	95,373	33,847	33,518	0,071	31,4291	35,3831
1	0,925 A_01_SLU_07	Combination	95,373	34,887	33,518	0,071	28,5743	59,1221
1	1,3875 A_01_SLU_07	Combination	95,373	35,926	33,518	0,071	25,7195	82,3802

1	1,85 A_01_SLU_07	Combination	95,373	36,966	33,518	0,071	22,8647	105,1576
1	0 A_01_SLU_07	Combination	-270,623	-101,465	-24,641	-0,0813	-22,7426	-79,2578
1	0,4625 A_01_SLU_07	Combination	-270,623	-100,426	-24,641	-0,0813	-24,1085	-72,4856
1	0,925 A_01_SLU_07	Combination	-270,623	-99,386	-24,641	-0,0813	-25,4745	-66,1941
1	1,3875 A_01_SLU_07	Combination	-270,623	-98,346	-24,641	-0,0813	-26,8404	-60,3833
1	1,85 A_01_SLU_07	Combination	-270,623	-97,307	-24,641	-0,0813	-28,2064	-55,0534
1	0 A_01_SLU_08	Combination	43,251	36,578	37,368	0,0631	38,9425	9,9762
1	0,4625 A_01_SLU_08	Combination	43,251	37,617	37,368	0,0631	34,3071	32,4523
1	0,925 A_01_SLU_08	Combination	43,251	38,657	37,368	0,0631	29,6716	54,4477
1	1,3875 A_01_SLU_08	Combination	43,251	39,696	37,368	0,0631	25,0362	75,9622
1	1,85 A_01_SLU_08	Combination	43,251	40,736	37,368	0,0631	20,4007	96,996
1	0 A_01_SLU_08	Combination	-322,745	-97,695	-20,791	-0,0892	-18,0839	-80,445
1	0,4625 A_01_SLU_08	Combination	-322,745	-96,656	-20,791	-0,0892	-21,2305	-75,4164
1	0,925 A_01_SLU_08	Combination	-322,745	-95,616	-20,791	-0,0892	-24,3771	-70,8685
1	1,3875 A_01_SLU_08	Combination	-322,745	-94,577	-20,791	-0,0892	-27,5237	-66,8014
1	1,85 A_01_SLU_08	Combination	-322,745	-93,537	-20,791	-0,0892	-30,6703	-63,215
1	0 A_01_SLU_09	Combination	320,51	28,586	39,491	0,1134	39,5822	16,8562
1	0,4625 A_01_SLU_09	Combination	320,51	29,626	39,491	0,1134	39,2593	56,1996
1	0,925 A_01_SLU_09	Combination	320,51	30,665	39,491	0,1134	38,9363	95,0623
1	1,3875 A_01_SLU_09	Combination	320,51	31,705	39,491	0,1134	38,6133	133,4442
1	1,85 A_01_SLU_09	Combination	320,51	32,744	39,491	0,1134	38,2904	171,3453
1	0 A_01_SLU_09	Combination	-182,163	-149,864	-42,802	-0,1017	-40,9318	-103,0591
1	0,4625 A_01_SLU_09	Combination	-182,163	-148,825	-42,802	-0,1017	-39,2155	-87,1296
1	0,925 A_01_SLU_09	Combination	-182,163	-147,785	-42,802	-0,1017	-37,4991	-71,6808
1	1,3875 A_01_SLU_09	Combination	-182,163	-146,746	-42,802	-0,1017	-35,7828	-56,7128
1	1,85 A_01_SLU_09	Combination	-182,163	-145,706	-42,802	-0,1017	-34,0664	-42,2256
1	0 A_01_SLU_10	Combination	-178,728	4,651	2,539	0,000258	4,8944	-10,2455
1	0,4625 A_01_SLU_10	Combination	-178,728	5,69	2,539	0,000258	3,7199	-12,6369
1	0,925 A_01_SLU_10	Combination	-178,728	6,73	2,539	0,000258	2,5454	-15,509
1	1,3875 A_01_SLU_10	Combination	-178,728	7,769	2,539	0,000258	1,3709	-18,8619
1	1,85 A_01_SLU_10	Combination	-178,728	8,809	2,539	0,000258	0,1964	-22,6955
1	0 A_02_SLU_01	Combination	158,044	31,762	20,742	0,1414	22,7801	8,5921

1	0,4625 A_02_SLU_01	Combination	158,044	33,165	20,742	0,1414	29,171	43,0915
1	0,925 A_02_SLU_01	Combination	158,044	34,569	20,742	0,1414	35,5619	76,9418
1	1,3875 A_02_SLU_01	Combination	158,044	35,972	20,742	0,1414	41,9528	110,1431
1	1,85 A_02_SLU_01	Combination	158,044	37,375	20,742	0,1414	48,3437	142,6954
1	0 A_02_SLU_01	Combination	-282,631	-136,434	-52,063	-0,0498	-48,0023	-104,9657
1	0,4625 A_02_SLU_01	Combination	-282,631	-135,031	-52,063	-0,0498	-39,9969	-91,9219
1	0,925 A_02_SLU_01	Combination	-282,631	-133,627	-52,063	-0,0498	-31,9914	-79,5271
1	1,3875 A_02_SLU_01	Combination	-282,631	-132,224	-52,063	-0,0498	-23,9859	-67,7813
1	1,85 A_02_SLU_01	Combination	-282,631	-130,821	-52,063	-0,0498	-15,9805	-56,6846
1	0 A_02_SLU_02	Combination	33,169	30,296	17,389	0,0971	19,6875	5,9582
1	0,4625 A_02_SLU_02	Combination	33,169	31,699	17,389	0,0971	23,0421	28,2841
1	0,925 A_02_SLU_02	Combination	33,169	33,102	17,389	0,0971	26,3967	49,961
1	1,3875 A_02_SLU_02	Combination	33,169	34,506	17,389	0,0971	29,7513	70,9888
1	1,85 A_02_SLU_02	Combination	33,169	35,909	17,389	0,0971	33,1059	91,3676
1	0 A_02_SLU_02	Combination	-288,852	-94,461	-34,667	-0,0398	-31,0473	-78,4752
1	0,4625 A_02_SLU_02	Combination	-288,852	-93,058	-34,667	-0,0398	-26,4859	-71,9555
1	0,925 A_02_SLU_02	Combination	-288,852	-91,654	-34,667	-0,0398	-21,9245	-66,0849
1	1,3875 A_02_SLU_02	Combination	-288,852	-90,251	-34,667	-0,0398	-17,3632	-60,8633
1	1,85 A_02_SLU_02	Combination	-288,852	-88,848	-34,667	-0,0398	-12,8018	-56,2908
1	0 A_02_SLU_03	Combination	-18,84	34,119	21,173	0,0894	23,998	4,826
1	0,4625 A_02_SLU_03	Combination	-18,84	35,523	21,173	0,0894	25,6025	25,3834
1	0,925 A_02_SLU_03	Combination	-18,84	36,926	21,173	0,0894	27,207	45,2918
1	1,3875 A_02_SLU_03	Combination	-18,84	38,329	21,173	0,0894	28,8114	64,5511
1	1,85 A_02_SLU_03	Combination	-18,84	39,733	21,173	0,0894	30,4159	83,1613
1	0 A_02_SLU_03	Combination	-340,861	-90,637	-30,883	-0,0475	-26,7368	-79,6074
1	0,4625 A_02_SLU_03	Combination	-340,861	-89,234	-30,883	-0,0475	-23,9255	-74,8562
1	0,925 A_02_SLU_03	Combination	-340,861	-87,831	-30,883	-0,0475	-21,1143	-70,7541
1	1,3875 A_02_SLU_03	Combination	-340,861	-86,427	-30,883	-0,0475	-18,303	-67,3011
1	1,85 A_02_SLU_03	Combination	-340,861	-85,024	-30,883	-0,0475	-15,4917	-64,4971
1	0 A_02_SLU_04	Combination	240,889	25,702	13,978	0,1552	15,112	10,4234
1	0,4625 A_02_SLU_04	Combination	240,889	27,105	13,978	0,1552	24,6311	47,7256
1	0,925 A_02_SLU_04	Combination	240,889	28,508	13,978	0,1552	34,1502	84,3788

1	1,3875 A_02_SLU_04	Combination	240,889	29,912	13,978	0,1552	43,6693	120,383
1	1,85 A_02_SLU_04	Combination	240,889	31,315	13,978	0,1552	53,1884	155,7381
1	0 A_02_SLU_04	Combination	-199,786	-142,494	-58,827	-0,036	-55,6705	-103,1344
1	0,4625 A_02_SLU_04	Combination	-199,786	-141,091	-58,827	-0,036	-44,5368	-87,2877
1	0,925 A_02_SLU_04	Combination	-199,786	-139,687	-58,827	-0,036	-33,4031	-72,0901
1	1,3875 A_02_SLU_04	Combination	-199,786	-138,284	-58,827	-0,036	-22,2695	-57,5415
1	1,85 A_02_SLU_04	Combination	-199,786	-136,881	-58,827	-0,036	-11,1358	-43,6419
1	0 A_02_SLU_05	Combination	-197,216	3,342	-0,842	0,0093	1,8438	-12,6076
1	0,4625 A_02_SLU_05	Combination	-197,216	4,746	-0,842	0,0093	2,2333	-14,4779
1	0,925 A_02_SLU_05	Combination	-197,216	6,149	-0,842	0,0093	2,6229	-16,9972
1	1,3875 A_02_SLU_05	Combination	-197,216	7,552	-0,842	0,0093	3,0124	-20,1656
1	1,85 A_02_SLU_05	Combination	-197,216	8,956	-0,842	0,0093	3,402	-23,983
1	0 A_02_SLU_06	Combination	176,531	33,07	24,123	0,1324	25,8308	10,9541
1	0,4625 A_02_SLU_06	Combination	176,531	34,11	24,123	0,1324	30,6576	44,9325
1	0,925 A_02_SLU_06	Combination	176,531	35,149	24,123	0,1324	35,4845	78,4301
1	1,3875 A_02_SLU_06	Combination	176,531	36,189	24,123	0,1324	40,3113	111,4469
1	1,85 A_02_SLU_06	Combination	176,531	37,228	24,123	0,1324	45,1382	143,9829
1	0 A_02_SLU_06	Combination	-264,144	-135,125	-48,682	-0,0589	-44,9517	-102,6037
1	0,4625 A_02_SLU_06	Combination	-264,144	-134,086	-48,682	-0,0589	-38,5103	-90,0808
1	0,925 A_02_SLU_06	Combination	-264,144	-133,046	-48,682	-0,0589	-32,0688	-78,0388
1	1,3875 A_02_SLU_06	Combination	-264,144	-132,007	-48,682	-0,0589	-25,6274	-66,4776
1	1,85 A_02_SLU_06	Combination	-264,144	-130,967	-48,682	-0,0589	-19,186	-55,3971
1	0 A_02_SLU_07	Combination	51,657	31,604	20,771	0,0881	22,7381	8,3203
1	0,4625 A_02_SLU_07	Combination	51,657	32,644	20,771	0,0881	24,5287	30,1252
1	0,925 A_02_SLU_07	Combination	51,657	33,683	20,771	0,0881	26,3192	51,4493
1	1,3875 A_02_SLU_07	Combination	51,657	34,723	20,771	0,0881	28,1098	72,2926
1	1,85 A_02_SLU_07	Combination	51,657	35,762	20,771	0,0881	29,9004	92,6551
1	0 A_02_SLU_07	Combination	-270,364	-93,153	-31,285	-0,0488	-27,9967	-76,1131
1	0,4625 A_02_SLU_07	Combination	-270,364	-92,113	-31,285	-0,0488	-24,9993	-70,1145
1	0,925 A_02_SLU_07	Combination	-270,364	-91,074	-31,285	-0,0488	-22,002	-64,5966
1	1,3875 A_02_SLU_07	Combination	-270,364	-90,034	-31,285	-0,0488	-19,0046	-59,5596
1	1,85 A_02_SLU_07	Combination	-270,364	-88,995	-31,285	-0,0488	-16,0073	-55,0033

1	0 A_02_SLU_08	Combination	-0,352	35,428	24,555	0,0804	27,0486	7,1881
1	0,4625 A_02_SLU_08	Combination	-0,352	36,467	24,555	0,0804	27,0891	27,2245
1	0,925 A_02_SLU_08	Combination	-0,352	37,507	24,555	0,0804	27,1295	46,78
1	1,3875 A_02_SLU_08	Combination	-0,352	38,546	24,555	0,0804	27,17	65,8548
1	1,85 A_02_SLU_08	Combination	-0,352	39,586	24,555	0,0804	27,2104	84,4489
1	0 A_02_SLU_08	Combination	-322,373	-89,329	-27,501	-0,0566	-23,6862	-77,2453
1	0,4625 A_02_SLU_08	Combination	-322,373	-88,289	-27,501	-0,0566	-22,4389	-73,0152
1	0,925 A_02_SLU_08	Combination	-322,373	-87,25	-27,501	-0,0566	-21,1917	-69,2659
1	1,3875 A_02_SLU_08	Combination	-322,373	-86,21	-27,501	-0,0566	-19,9445	-65,9973
1	1,85 A_02_SLU_08	Combination	-322,373	-85,171	-27,501	-0,0566	-18,6972	-63,2096
1	0 A_02_SLU_09	Combination	259,377	27,01	17,36	0,1462	18,1626	12,7854
1	0,4625 A_02_SLU_09	Combination	259,377	28,05	17,36	0,1462	26,1177	49,5667
1	0,925 A_02_SLU_09	Combination	259,377	29,089	17,36	0,1462	34,0727	85,8671
1	1,3875 A_02_SLU_09	Combination	259,377	30,129	17,36	0,1462	42,0278	121,6868
1	1,85 A_02_SLU_09	Combination	259,377	31,168	17,36	0,1462	49,9829	157,0257
1	0 A_02_SLU_09	Combination	-181,298	-141,186	-55,445	-0,045	-52,6198	-100,7724
1	0,4625 A_02_SLU_09	Combination	-181,298	-140,146	-55,445	-0,045	-43,0502	-85,4467
1	0,925 A_02_SLU_09	Combination	-181,298	-139,107	-55,445	-0,045	-33,4806	-70,6018
1	1,3875 A_02_SLU_09	Combination	-181,298	-138,067	-55,445	-0,045	-23,9109	-56,2377
1	1,85 A_02_SLU_09	Combination	-181,298	-137,028	-55,445	-0,045	-14,3413	-42,3544
1	0 A_02_SLU_10	Combination	-178,728	4,651	2,539	0,000258	4,8944	-10,2455
1	0,4625 A_02_SLU_10	Combination	-178,728	5,69	2,539	0,000258	3,7199	-12,6369
1	0,925 A_02_SLU_10	Combination	-178,728	6,73	2,539	0,000258	2,5454	-15,509
1	1,3875 A_02_SLU_10	Combination	-178,728	7,769	2,539	0,000258	1,3709	-18,8619
1	1,85 A_02_SLU_10	Combination	-178,728	8,809	2,539	0,000258	0,1964	-22,6955
1	0 COMBO_Dead	Combination	-16,544	-12,747	-8,865	0,0236	-8,0304	-11,1116
1	0,4625 COMBO_Dead	Combination	-16,544	-11,344	-8,865	0,0236	-3,9304	-5,5405
1	0,925 COMBO_Dead	Combination	-16,544	-9,941	-8,865	0,0236	0,1696	-0,6185
1	1,3875 COMBO_Dead	Combination	-16,544	-8,537	-8,865	0,0236	4,2696	3,6545
1	1,85 COMBO_Dead	Combination	-16,544	-7,134	-8,865	0,0236	8,3696	7,2784
1	0 COMBO_Permanenti	Combination	-42,596	5,989	-3,25	0,0087	-2,9061	1,5561
1	0,4625 COMBO_Permanenti	Combination	-42,596	5,989	-3,25	0,0087	-1,4028	-1,2138

1	0,925 COMBO_Permanenti	Combination	-42,596	5,989	-3,25	0,0087	0,1004	-3,9837
1	1,3875 COMBO_Permanenti	Combination	-42,596	5,989	-3,25	0,0087	1,6036	-6,7537
1	1,85 COMBO_Permanenti	Combination	-42,596	5,989	-3,25	0,0087	3,1069	-9,5236
1	0 COMBO1_MOBILI	Combination	278,316	40,096	54,988	0,0764	55,1362	22,2183
1	0,4625 COMBO1_MOBILI	Combination	278,316	40,096	54,988	0,0764	47,6458	56,4788
1	0,925 COMBO1_MOBILI	Combination	278,316	40,096	54,988	0,0764	40,1555	90,7392
1	1,3875 COMBO1_MOBILI	Combination	278,316	40,096	54,988	0,0764	32,6651	124,9997
1	1,85 COMBO1_MOBILI	Combination	278,316	40,096	54,988	0,0764	25,1747	159,2602
1	0 COMBO1_MOBILI	Combination	-224,357	-138,355	-27,305	-0,1388	-25,3779	-97,697
1	0,4625 COMBO1_MOBILI	Combination	-224,357	-138,355	-27,305	-0,1388	-30,8289	-86,8504
1	0,925 COMBO1_MOBILI	Combination	-224,357	-138,355	-27,305	-0,1388	-36,28	-76,0038
1	1,3875 COMBO1_MOBILI	Combination	-224,357	-138,355	-27,305	-0,1388	-41,731	-65,1572
1	1,85 COMBO1_MOBILI	Combination	-224,357	-138,355	-27,305	-0,1388	-47,1821	-54,3106
1	0 COMBO2_MOBILI	Combination	217,183	38,52	32,857	0,1091	33,7166	18,1475
1	0,4625 COMBO2_MOBILI	Combination	217,183	38,52	32,857	0,1091	34,5043	49,8458
1	0,925 COMBO2_MOBILI	Combination	217,183	38,52	32,857	0,1091	35,2919	81,5441
1	1,3875 COMBO2_MOBILI	Combination	217,183	38,52	32,857	0,1091	36,0796	113,2423
1	1,85 COMBO2_MOBILI	Combination	217,183	38,52	32,857	0,1091	36,8673	144,9406
1	0 COMBO2_MOBILI	Combination	-223,492	-129,676	-39,948	-0,0821	-37,0659	-95,4103
1	0,4625 COMBO2_MOBILI	Combination	-223,492	-129,676	-39,948	-0,0821	-34,6636	-85,1676
1	0,925 COMBO2_MOBILI	Combination	-223,492	-129,676	-39,948	-0,0821	-32,2614	-74,9249
1	1,3875 COMBO2_MOBILI	Combination	-223,492	-129,676	-39,948	-0,0821	-29,8592	-64,6821
1	1,85 COMBO2_MOBILI	Combination	-223,492	-129,676	-39,948	-0,0821	-27,4569	-54,4394
1	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
1	0,4625 COMBO_RITIRO	Combination	0	0	0	0	0	0
1	0,925 COMBO_RITIRO	Combination	0	0	0	0	0	0
1	1,3875 COMBO_RITIRO	Combination	0	0	0	0	0	0
1	1,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
1	0 COMB_RARA	Combination	28,641	0,386	0,217	0,0399	0,9209	-2,9421
1	0,4625 COMB_RARA	Combination	28,641	1,426	0,217	0,0399	4,143	6,4176
1	0,925 COMB_RARA	Combination	28,641	2,465	0,217	0,0399	7,365	15,2964
1	1,3875 COMB_RARA	Combination	28,641	3,505	0,217	0,0399	10,587	23,6945

1	1,85 COMB_RARA	Combination	28,641	4,544	0,217	0,0399	13,8091	31,6118
1	0 COMB_RARA	Combination	-64,447	-32,66	-15,022	0,00007546	-13,9891	-25,1486
1	0,4625 COMB_RARA	Combination	-64,447	-31,621	-15,022	0,00007546	-10,3894	-20,1249
1	0,925 COMB_RARA	Combination	-64,447	-30,581	-15,022	0,00007546	-6,7897	-15,5819
1	1,3875 COMB_RARA	Combination	-64,447	-29,542	-15,022	0,00007546	-3,19	-11,5198
1	1,85 COMB_RARA	Combination	-64,447	-28,502	-15,022	0,00007546	0,4097	-7,9384
2	0 DEAD	LinStatic	-11,817	4,386	5	-0,0169	5,4078	5,7392
2	0,43 DEAD	LinStatic	-11,817	5,352	5	-0,0169	3,2579	3,6455
2	0,86 DEAD	LinStatic	-11,817	6,319	5	-0,0169	1,1081	1,1363
2	1,29 DEAD	LinStatic	-11,817	7,285	5	-0,0169	-1,0418	-1,7885
2	1,72 DEAD	LinStatic	-11,817	8,252	5	-0,0169	-3,1916	-5,1289
2	2,15 DEAD	LinStatic	-11,817	9,218	5	-0,0169	-5,3415	-8,8849
2	0 PAVIMENTAZIONE	LinStatic	-5,6	2,251	1,342	-0,0045	1,4547	1,9842
2	0,43 PAVIMENTAZIONE	LinStatic	-5,6	2,251	1,342	-0,0045	0,8777	1,0164
2	0,86 PAVIMENTAZIONE	LinStatic	-5,6	2,251	1,342	-0,0045	0,3007	0,0485
2	1,29 PAVIMENTAZIONE	LinStatic	-5,6	2,251	1,342	-0,0045	-0,2763	-0,9193
2	1,72 PAVIMENTAZIONE	LinStatic	-5,6	2,251	1,342	-0,0045	-0,8533	-1,8871
2	2,15 PAVIMENTAZIONE	LinStatic	-5,6	2,251	1,342	-0,0045	-1,4303	-2,855
2	0 BARRIERA+CORDOLO	LinStatic	-22,728	4,544	0,447	-0,0015	0,4951	1,9914
2	0,43 BARRIERA+CORDOLO	LinStatic	-22,728	4,544	0,447	-0,0015	0,303	0,0377
2	0,86 BARRIERA+CORDOLO	LinStatic	-22,728	4,544	0,447	-0,0015	0,1109	-1,9161
2	1,29 BARRIERA+CORDOLO	LinStatic	-22,728	4,544	0,447	-0,0015	-0,0812	-3,8698
2	1,72 BARRIERA+CORDOLO	LinStatic	-22,728	4,544	0,447	-0,0015	-0,2733	-5,8236
2	2,15 BARRIERA+CORDOLO	LinStatic	-22,728	4,544	0,447	-0,0015	-0,4655	-7,7773
2	0 PARAPETTO	LinStatic	-13,279	1,298	0,098	-0,0003319	0,1119	-0,0591
2	0,43 PARAPETTO	LinStatic	-13,279	1,298	0,098	-0,0003319	0,0699	-0,6173
2	0,86 PARAPETTO	LinStatic	-13,279	1,298	0,098	-0,0003319	0,0279	-1,1755
2	1,29 PARAPETTO	LinStatic	-13,279	1,298	0,098	-0,0003319	-0,0141	-1,7338
2	1,72 PARAPETTO	LinStatic	-13,279	1,298	0,098	-0,0003319	-0,0562	-2,292
2	2,15 PARAPETTO	LinStatic	-13,279	1,298	0,098	-0,0003319	-0,0982	-2,8502
2	0 QK_MOBILI	LinStatic	-5,041	0,798	-3,347	0,0111	-3,5143	0,1757
2	0,43 QK_MOBILI	LinStatic	-5,041	0,798	-3,347	0,0111	-2,0749	-0,1675

2	0,86 QK_MOBILI	LinStatic	-5,041	0,798	-3,347	0,0111	-0,6355	-0,5107
2	1,29 QK_MOBILI	LinStatic	-5,041	0,798	-3,347	0,0111	0,8039	-0,8539
2	1,72 QK_MOBILI	LinStatic	-5,041	0,798	-3,347	0,0111	2,2433	-1,1971
2	2,15 QK_MOBILI	LinStatic	-5,041	0,798	-3,347	0,0111	3,6827	-1,5403
2	0 QK_FOLLA	LinStatic	-120,926	14,754	1,237	-0,0042	1,3942	2,1044
2	0,43 QK_FOLLA	LinStatic	-120,926	14,754	1,237	-0,0042	0,8624	-4,2397
2	0,86 QK_FOLLA	LinStatic	-120,926	14,754	1,237	-0,0042	0,3307	-10,5837
2	1,29 QK_FOLLA	LinStatic	-120,926	14,754	1,237	-0,0042	-0,201	-16,9277
2	1,72 QK_FOLLA	LinStatic	-120,926	14,754	1,237	-0,0042	-0,7328	-23,2717
2	2,15 QK_FOLLA	LinStatic	-120,926	14,754	1,237	-0,0042	-1,2645	-29,6157
2	0 PERMANENTI	LinStatic	-41,607	8,093	1,886	-0,0064	2,0617	3,9166
2	0,43 PERMANENTI	LinStatic	-41,607	8,093	1,886	-0,0064	1,2506	0,4368
2	0,86 PERMANENTI	LinStatic	-41,607	8,093	1,886	-0,0064	0,4395	-3,0431
2	1,29 PERMANENTI	LinStatic	-41,607	8,093	1,886	-0,0064	-0,3716	-6,5229
2	1,72 PERMANENTI	LinStatic	-41,607	8,093	1,886	-0,0064	-1,1828	-10,0027
2	2,15 PERMANENTI	LinStatic	-41,607	8,093	1,886	-0,0064	-1,9939	-13,4825
2	0 Qk_Tandem_1	LinMoving	498,372	56,942	38,159	0,0321	39,7579	87,2657
2	0,43 Qk_Tandem_1	LinMoving	498,372	56,942	38,159	0,0321	34,0265	93,8698
2	0,86 Qk_Tandem_1	LinMoving	498,372	56,942	38,159	0,0321	28,2951	100,4738
2	1,29 Qk_Tandem_1	LinMoving	498,372	56,942	38,159	0,0321	22,5637	107,0779
2	1,72 Qk_Tandem_1	LinMoving	498,372	56,942	38,159	0,0321	16,8324	113,682
2	2,15 Qk_Tandem_1	LinMoving	498,372	56,942	38,159	0,0321	11,101	120,286
2	0 Qk_Tandem_1	LinMoving	-10,286	-66,614	-9,444	-0,128	-9,6675	-27,083
2	0,43 Qk_Tandem_1	LinMoving	-10,286	-66,614	-9,444	-0,128	-16,301	-31,4921
2	0,86 Qk_Tandem_1	LinMoving	-10,286	-66,614	-9,444	-0,128	-22,9345	-35,9012
2	1,29 Qk_Tandem_1	LinMoving	-10,286	-66,614	-9,444	-0,128	-29,5681	-40,3103
2	1,72 Qk_Tandem_1	LinMoving	-10,286	-66,614	-9,444	-0,128	-36,2016	-44,7193
2	2,15 Qk_Tandem_1	LinMoving	-10,286	-66,614	-9,444	-0,128	-42,8351	-49,1284
2	0 Qk_Tandem_2	LinMoving	503,311	35,44	20,593	0,0508	21,7081	53,6321
2	0,43 Qk_Tandem_2	LinMoving	503,311	35,44	20,593	0,0508	20,7783	73,6341
2	0,86 Qk_Tandem_2	LinMoving	503,311	35,44	20,593	0,0508	19,8485	93,6362
2	1,29 Qk_Tandem_2	LinMoving	503,311	35,44	20,593	0,0508	18,9188	113,6382

2	1,72 Qk_Tandem_2	LinMoving	503,311	35,44	20,593	0,0508	17,989	133,6402
2	2,15 Qk_Tandem_2	LinMoving	503,311	35,44	20,593	0,0508	17,0592	153,6422
2	0 Qk_Tandem_2	LinMoving	-10,177	-90,738	-15,067	-0,0695	-16,0442	-43,4182
2	0,43 Qk_Tandem_2	LinMoving	-10,177	-90,738	-15,067	-0,0695	-17,5176	-40,9447
2	0,86 Qk_Tandem_2	LinMoving	-10,177	-90,738	-15,067	-0,0695	-18,9909	-38,4711
2	1,29 Qk_Tandem_2	LinMoving	-10,177	-90,738	-15,067	-0,0695	-20,4642	-35,9976
2	1,72 Qk_Tandem_2	LinMoving	-10,177	-90,738	-15,067	-0,0695	-21,9376	-33,524
2	2,15 Qk_Tandem_2	LinMoving	-10,177	-90,738	-15,067	-0,0695	-23,4109	-31,0504
2	0 FRENATURA	LinStatic	-7,124	0,314	-1,506	0,0024	-1,4827	-0,3746
2	0,43 FRENATURA	LinStatic	-7,124	0,314	-1,506	0,0024	-0,8351	-0,5095
2	0,86 FRENATURA	LinStatic	-7,124	0,314	-1,506	0,0024	-0,1876	-0,6444
2	1,29 FRENATURA	LinStatic	-7,124	0,314	-1,506	0,0024	0,4599	-0,7794
2	1,72 FRENATURA	LinStatic	-7,124	0,314	-1,506	0,0024	1,1074	-0,9143
2	2,15 FRENATURA	LinStatic	-7,124	0,314	-1,506	0,0024	1,755	-1,0492
2	0 VENTO_TR_SC	LinStatic	-29,29	0,33	2,014	-0,0048	1,7533	-2,4027
2	0,43 VENTO_TR_SC	LinStatic	-29,29	0,33	2,014	-0,0048	0,8874	-2,5445
2	0,86 VENTO_TR_SC	LinStatic	-29,29	0,33	2,014	-0,0048	0,0215	-2,6864
2	1,29 VENTO_TR_SC	LinStatic	-29,29	0,33	2,014	-0,0048	-0,8445	-2,8282
2	1,72 VENTO_TR_SC	LinStatic	-29,29	0,33	2,014	-0,0048	-1,7104	-2,97
2	2,15 VENTO_TR_SC	LinStatic	-29,29	0,33	2,014	-0,0048	-2,5763	-3,1119
2	0 VENTO_TR_CA	LinStatic	-49,752	0,424	3,249	-0,0083	2,9307	-4,2664
2	0,43 VENTO_TR_CA	LinStatic	-49,752	0,424	3,249	-0,0083	1,5338	-4,4488
2	0,86 VENTO_TR_CA	LinStatic	-49,752	0,424	3,249	-0,0083	0,1369	-4,6311
2	1,29 VENTO_TR_CA	LinStatic	-49,752	0,424	3,249	-0,0083	-1,26	-4,8135
2	1,72 VENTO_TR_CA	LinStatic	-49,752	0,424	3,249	-0,0083	-2,6569	-4,9958
2	2,15 VENTO_TR_CA	LinStatic	-49,752	0,424	3,249	-0,0083	-4,0538	-5,1781
2	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
2	0,43 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
2	0,86 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
2	1,29 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
2	1,72 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
2	2,15 VENTO_LO_CA	LinStatic	0	0	0	0	0	0

2	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
2	0,43 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
2	0,86 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
2	1,29 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
2	1,72 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
2	2,15 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
2	0 Qk_Tandem_1_FQ	LinMoving	327,146	39,287	22,62	0,0218	23,5243	60,586
2	0,43 Qk_Tandem_1_FQ	LinMoving	327,146	39,287	22,62	0,0218	20,3286	64,3836
2	0,86 Qk_Tandem_1_FQ	LinMoving	327,146	39,287	22,62	0,0218	17,133	68,1813
2	1,29 Qk_Tandem_1_FQ	LinMoving	327,146	39,287	22,62	0,0218	13,9373	71,9789
2	1,72 Qk_Tandem_1_FQ	LinMoving	327,146	39,287	22,62	0,0218	10,7417	75,7766
2	2,15 Qk_Tandem_1_FQ	LinMoving	327,146	39,287	22,62	0,0218	7,5461	79,5742
2	0 Qk_Tandem_1_FQ	LinMoving	-7,122	-44,568	-6,41	-0,076	-6,5573	-18,5851
2	0,43 Qk_Tandem_1_FQ	LinMoving	-7,122	-44,568	-6,41	-0,076	-10,3453	-21,584
2	0,86 Qk_Tandem_1_FQ	LinMoving	-7,122	-44,568	-6,41	-0,076	-14,1334	-24,5829
2	1,29 Qk_Tandem_1_FQ	LinMoving	-7,122	-44,568	-6,41	-0,076	-17,9214	-27,5818
2	1,72 Qk_Tandem_1_FQ	LinMoving	-7,122	-44,568	-6,41	-0,076	-21,7094	-30,5807
2	2,15 Qk_Tandem_1_FQ	LinMoving	-7,122	-44,568	-6,41	-0,076	-25,4974	-33,5796
2	0 Qk_Tandem_2_FQ	LinMoving	327,25	25,466	13,417	0,0309	14,1325	38,7421
2	0,43 Qk_Tandem_2_FQ	LinMoving	327,25	25,466	13,417	0,0309	13,388	50,7402
2	0,86 Qk_Tandem_2_FQ	LinMoving	327,25	25,466	13,417	0,0309	12,6436	62,7383
2	1,29 Qk_Tandem_2_FQ	LinMoving	327,25	25,466	13,417	0,0309	11,8991	74,7364
2	1,72 Qk_Tandem_2_FQ	LinMoving	327,25	25,466	13,417	0,0309	11,1546	86,7345
2	2,15 Qk_Tandem_2_FQ	LinMoving	327,25	25,466	13,417	0,0309	10,4102	98,7326
2	0 Qk_Tandem_2_FQ	LinMoving	-7,044	-58,382	-9,147	-0,0453	-9,7408	-28,0421
2	0,43 Qk_Tandem_2_FQ	LinMoving	-7,044	-58,382	-9,147	-0,0453	-10,8521	-26,8631
2	0,86 Qk_Tandem_2_FQ	LinMoving	-7,044	-58,382	-9,147	-0,0453	-11,9635	-25,6841
2	1,29 Qk_Tandem_2_FQ	LinMoving	-7,044	-58,382	-9,147	-0,0453	-13,0748	-24,5051
2	1,72 Qk_Tandem_2_FQ	LinMoving	-7,044	-58,382	-9,147	-0,0453	-14,1861	-23,3261
2	2,15 Qk_Tandem_2_FQ	LinMoving	-7,044	-58,382	-9,147	-0,0453	-15,2974	-22,1471
2	0 QK_MOBILI_FQ	LinStatic	-2,521	0,399	-1,674	0,0056	-1,7572	0,0878
2	0,43 QK_MOBILI_FQ	LinStatic	-2,521	0,399	-1,674	0,0056	-1,0374	-0,0838

2	0,86 QK_MOBILI_FQ	LinStatic	-2,521	0,399	-1,674	0,0056	-0,3177	-0,2554
2	1,29 QK_MOBILI_FQ	LinStatic	-2,521	0,399	-1,674	0,0056	0,402	-0,427
2	1,72 QK_MOBILI_FQ	LinStatic	-2,521	0,399	-1,674	0,0056	1,1217	-0,5986
2	2,15 QK_MOBILI_FQ	LinStatic	-2,521	0,399	-1,674	0,0056	1,8414	-0,7702
2	0 FRENATURA_2	LinStatic	-7,088	0,183	-0,537	0,0029	-0,8129	-0,4833
2	0,43 FRENATURA_2	LinStatic	-7,088	0,183	-0,537	0,0029	-0,5821	-0,562
2	0,86 FRENATURA_2	LinStatic	-7,088	0,183	-0,537	0,0029	-0,3512	-0,6407
2	1,29 FRENATURA_2	LinStatic	-7,088	0,183	-0,537	0,0029	-0,1204	-0,7194
2	1,72 FRENATURA_2	LinStatic	-7,088	0,183	-0,537	0,0029	0,1105	-0,7981
2	2,15 FRENATURA_2	LinStatic	-7,088	0,183	-0,537	0,0029	0,3413	-0,8768
2	0 RITIRO	LinStatic	0	0	0	0	0	0
2	0,43 RITIRO	LinStatic	0	0	0	0	0	0
2	0,86 RITIRO	LinStatic	0	0	0	0	0	0
2	1,29 RITIRO	LinStatic	0	0	0	0	0	0
2	1,72 RITIRO	LinStatic	0	0	0	0	0	0
2	2,15 RITIRO	LinStatic	0	0	0	0	0	0
2	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
2	0,43 TEMPERATURA	LinStatic	0	0	0	0	0	0
2	0,86 TEMPERATURA	LinStatic	0	0	0	0	0	0
2	1,29 TEMPERATURA	LinStatic	0	0	0	0	0	0
2	1,72 TEMPERATURA	LinStatic	0	0	0	0	0	0
2	2,15 TEMPERATURA	LinStatic	0	0	0	0	0	0
2	0 Distorsioni	LinStatic	0	0	0	0	0	0
2	0,43 Distorsioni	LinStatic	0	0	0	0	0	0
2	0,86 Distorsioni	LinStatic	0	0	0	0	0	0
2	1,29 Distorsioni	LinStatic	0	0	0	0	0	0
2	1,72 Distorsioni	LinStatic	0	0	0	0	0	0
2	2,15 Distorsioni	LinStatic	0	0	0	0	0	0
2	0 A_01_SLU_00	Combination	-78,364	18,06	9,579	-0,0324	10,3931	13,6228
2	0,43 A_01_SLU_00	Combination	-78,364	19,364	9,579	-0,0324	6,2741	5,5766
2	0,86 A_01_SLU_00	Combination	-78,364	20,669	9,579	-0,0324	2,1551	-3,0306
2	1,29 A_01_SLU_00	Combination	-78,364	21,974	9,579	-0,0324	-1,9638	-12,1989

2	1,72 A_01_SLU_00	Combination	-78,364	23,279	9,579	-0,0324	-6,0828	-21,9281
2	2,15 A_01_SLU_00	Combination	-78,364	24,583	9,579	-0,0324	-10,2018	-32,2185
2	0 A_01_SLU_01	Combination	316,69	118,903	64,276	0,0046	66,6885	127,1456
2	0,43 A_01_SLU_01	Combination	316,69	120,208	64,276	0,0046	53,4633	117,7074
2	0,86 A_01_SLU_01	Combination	316,69	121,512	64,276	0,0046	40,2381	107,7081
2	1,29 A_01_SLU_01	Combination	316,69	122,817	64,276	0,0046	27,013	97,1478
2	1,72 A_01_SLU_01	Combination	316,69	124,122	64,276	0,0046	13,7878	86,0264
2	2,15 A_01_SLU_01	Combination	316,69	125,427	64,276	0,0046	0,5627	74,344
2	0 A_01_SLU_01	Combination	-369,998	-47,898	0,013	-0,2115	-0,0358	-27,2251
2	0,43 A_01_SLU_01	Combination	-369,998	-46,593	0,013	-0,2115	-14,4788	-51,5311
2	0,86 A_01_SLU_01	Combination	-369,998	-45,289	0,013	-0,2115	-28,9219	-76,3982
2	1,29 A_01_SLU_01	Combination	-369,998	-43,984	0,013	-0,2115	-43,3649	-101,8263
2	1,72 A_01_SLU_01	Combination	-369,998	-42,679	0,013	-0,2115	-57,808	-127,8154
2	2,15 A_01_SLU_01	Combination	-369,998	-41,374	0,013	-0,2115	-72,2511	-154,3655
2	0 A_01_SLU_02	Combination	127,325	100,893	46,693	-0,0098	48,4499	99,5355
2	0,43 A_01_SLU_02	Combination	127,325	102,198	46,693	-0,0098	38,1684	86,9075
2	0,86 A_01_SLU_02	Combination	127,325	103,502	46,693	-0,0098	27,8868	73,7184
2	1,29 A_01_SLU_02	Combination	127,325	104,807	46,693	-0,0098	17,6052	59,9683
2	1,72 A_01_SLU_02	Combination	127,325	106,112	46,693	-0,0098	7,3236	45,6572
2	2,15 A_01_SLU_02	Combination	127,325	107,417	46,693	-0,0098	-2,958	30,785
2	0 A_01_SLU_02	Combination	-374,078	-24,889	3,148	-0,1566	3,3275	-19,2211
2	0,43 A_01_SLU_02	Combination	-374,078	-23,584	3,148	-0,1566	-7,8426	-42,044
2	0,86 A_01_SLU_02	Combination	-374,078	-22,279	3,148	-0,1566	-19,0128	-65,4279
2	1,29 A_01_SLU_02	Combination	-374,078	-20,975	3,148	-0,1566	-30,1829	-89,3728
2	1,72 A_01_SLU_02	Combination	-374,078	-19,67	3,148	-0,1566	-41,353	-113,8788
2	2,15 A_01_SLU_02	Combination	-374,078	-18,365	3,148	-0,1566	-52,5231	-138,9458
2	0 A_01_SLU_03	Combination	71,184	101,245	51,345	-0,021	52,7082	94,603
2	0,43 A_01_SLU_03	Combination	71,184	102,55	51,345	-0,021	40,4265	81,8237
2	0,86 A_01_SLU_03	Combination	71,184	103,854	51,345	-0,021	28,1449	68,4833
2	1,29 A_01_SLU_03	Combination	71,184	105,159	51,345	-0,021	15,8632	54,5818
2	1,72 A_01_SLU_03	Combination	71,184	106,464	51,345	-0,021	3,5816	40,1194
2	2,15 A_01_SLU_03	Combination	71,184	107,769	51,345	-0,021	-8,7	25,0959

2	0 A_01_SLU_03	Combination	-430,219	-24,537	7,799	-0,1678	7,5857	-24,1536
2	0,43 A_01_SLU_03	Combination	-430,219	-23,232	7,799	-0,1678	-5,5845	-47,1278
2	0,86 A_01_SLU_03	Combination	-430,219	-21,927	7,799	-0,1678	-18,7546	-70,663
2	1,29 A_01_SLU_03	Combination	-430,219	-20,623	7,799	-0,1678	-31,9248	-94,7593
2	1,72 A_01_SLU_03	Combination	-430,219	-19,318	7,799	-0,1678	-45,095	-119,4166
2	2,15 A_01_SLU_03	Combination	-430,219	-18,013	7,799	-0,1678	-58,2651	-144,6349
2	0 A_01_SLU_04	Combination	406,244	118,14	58,429	0,0196	61,4131	134,8252
2	0,43 A_01_SLU_04	Combination	406,244	119,444	58,429	0,0196	50,7024	125,7152
2	0,86 A_01_SLU_04	Combination	406,244	120,749	58,429	0,0196	39,9917	116,0441
2	1,29 A_01_SLU_04	Combination	406,244	122,054	58,429	0,0196	29,2809	105,812
2	1,72 A_01_SLU_04	Combination	406,244	123,359	58,429	0,0196	18,5702	95,0189
2	2,15 A_01_SLU_04	Combination	406,244	124,663	58,429	0,0196	7,8595	83,6647
2	0 A_01_SLU_04	Combination	-280,443	-48,661	-5,835	-0,1965	-5,3111	-19,5455
2	0,43 A_01_SLU_04	Combination	-280,443	-47,357	-5,835	-0,1965	-17,2397	-43,5233
2	0,86 A_01_SLU_04	Combination	-280,443	-46,052	-5,835	-0,1965	-29,1684	-68,0622
2	1,29 A_01_SLU_04	Combination	-280,443	-44,747	-5,835	-0,1965	-41,097	-93,162
2	1,72 A_01_SLU_04	Combination	-280,443	-43,442	-5,835	-0,1965	-53,0256	-118,8229
2	2,15 A_01_SLU_04	Combination	-280,443	-42,138	-5,835	-0,1965	-64,9542	-145,0449
2	0 A_01_SLU_05	Combination	-227,621	19,332	19,325	-0,0574	19,1853	0,8234
2	0,43 A_01_SLU_05	Combination	-227,621	20,637	19,325	-0,0574	10,8756	-7,7698
2	0,86 A_01_SLU_05	Combination	-227,621	21,941	19,325	-0,0574	2,5659	-16,924
2	1,29 A_01_SLU_05	Combination	-227,621	23,246	19,325	-0,0574	-5,7438	-26,6392
2	1,72 A_01_SLU_05	Combination	-227,621	24,551	19,325	-0,0574	-14,0535	-36,9155
2	2,15 A_01_SLU_05	Combination	-227,621	25,855	19,325	-0,0574	-22,3632	-47,7529
2	0 A_01_SLU_06	Combination	341,629	113,322	61,583	0,0137	63,7649	123,1786
2	0,43 A_01_SLU_06	Combination	341,629	114,288	61,583	0,0137	51,6977	116,2131
2	0,86 A_01_SLU_06	Combination	341,629	115,255	61,583	0,0137	39,6306	108,8319
2	1,29 A_01_SLU_06	Combination	341,629	116,221	61,583	0,0137	27,5634	101,0352
2	1,72 A_01_SLU_06	Combination	341,629	117,188	61,583	0,0137	15,4963	92,8229
2	2,15 A_01_SLU_06	Combination	341,629	118,154	61,583	0,0137	3,4291	84,195
2	0 A_01_SLU_06	Combination	-345,058	-53,479	-2,68	-0,2024	-2,9594	-31,1921
2	0,43 A_01_SLU_06	Combination	-345,058	-52,513	-2,68	-0,2024	-16,2444	-53,0254

2	0,86 A_01_SLU_06	Combination	-345,058	-51,546	-2,68	-0,2024	-29,5295	-75,2743
2	1,29 A_01_SLU_06	Combination	-345,058	-50,58	-2,68	-0,2024	-42,8145	-97,9388
2	1,72 A_01_SLU_06	Combination	-345,058	-49,613	-2,68	-0,2024	-56,0996	-121,0189
2	2,15 A_01_SLU_06	Combination	-345,058	-48,647	-2,68	-0,2024	-69,3846	-144,5145
2	0 A_01_SLU_07	Combination	152,264	95,312	44	-0,0007232	45,5264	95,5685
2	0,43 A_01_SLU_07	Combination	152,264	96,278	44	-0,0007232	36,4028	85,4131
2	0,86 A_01_SLU_07	Combination	152,264	97,245	44	-0,0007232	27,2792	74,8422
2	1,29 A_01_SLU_07	Combination	152,264	98,211	44	-0,0007232	18,1556	63,8557
2	1,72 A_01_SLU_07	Combination	152,264	99,178	44	-0,0007232	9,032	52,4537
2	2,15 A_01_SLU_07	Combination	152,264	100,144	44	-0,0007232	-0,0915	40,636
2	0 A_01_SLU_07	Combination	-349,139	-30,47	0,455	-0,1475	0,4039	-23,1881
2	0,43 A_01_SLU_07	Combination	-349,139	-29,504	0,455	-0,1475	-9,6082	-43,5383
2	0,86 A_01_SLU_07	Combination	-349,139	-28,537	0,455	-0,1475	-19,6203	-64,304
2	1,29 A_01_SLU_07	Combination	-349,139	-27,571	0,455	-0,1475	-29,6324	-85,4854
2	1,72 A_01_SLU_07	Combination	-349,139	-26,604	0,455	-0,1475	-39,6446	-107,0823
2	2,15 A_01_SLU_07	Combination	-349,139	-25,638	0,455	-0,1475	-49,6567	-129,0948
2	0 A_01_SLU_08	Combination	96,123	95,664	48,652	-0,0119	49,7846	90,636
2	0,43 A_01_SLU_08	Combination	96,123	96,63	48,652	-0,0119	38,6609	80,3293
2	0,86 A_01_SLU_08	Combination	96,123	97,597	48,652	-0,0119	27,5373	69,6071
2	1,29 A_01_SLU_08	Combination	96,123	98,563	48,652	-0,0119	16,4137	58,4693
2	1,72 A_01_SLU_08	Combination	96,123	99,53	48,652	-0,0119	5,2901	46,9158
2	2,15 A_01_SLU_08	Combination	96,123	100,496	48,652	-0,0119	-5,8336	34,9469
2	0 A_01_SLU_08	Combination	-405,28	-30,118	5,106	-0,1587	4,6621	-28,1206
2	0,43 A_01_SLU_08	Combination	-405,28	-29,152	5,106	-0,1587	-7,35	-48,6221
2	0,86 A_01_SLU_08	Combination	-405,28	-28,185	5,106	-0,1587	-19,3622	-69,5392
2	1,29 A_01_SLU_08	Combination	-405,28	-27,219	5,106	-0,1587	-31,3744	-90,8718
2	1,72 A_01_SLU_08	Combination	-405,28	-26,252	5,106	-0,1587	-43,3865	-112,6201
2	2,15 A_01_SLU_08	Combination	-405,28	-25,286	5,106	-0,1587	-55,3987	-134,7839
2	0 A_01_SLU_09	Combination	431,184	112,558	55,736	0,0287	58,4896	130,8582
2	0,43 A_01_SLU_09	Combination	431,184	113,525	55,736	0,0287	48,9368	124,2209
2	0,86 A_01_SLU_09	Combination	431,184	114,491	55,736	0,0287	39,3841	117,1679
2	1,29 A_01_SLU_09	Combination	431,184	115,458	55,736	0,0287	29,8314	109,6994

2	1,72 A_01_SLU_09	Combination	431,184	116,424	55,736	0,0287	20,2786	101,8153
2	2,15 A_01_SLU_09	Combination	431,184	117,391	55,736	0,0287	10,7259	93,5157
2	0 A_01_SLU_09	Combination	-255,504	-54,243	-8,528	-0,1874	-8,2347	-23,5125
2	0,43 A_01_SLU_09	Combination	-255,504	-53,276	-8,528	-0,1874	-19,0053	-45,0176
2	0,86 A_01_SLU_09	Combination	-255,504	-52,31	-8,528	-0,1874	-29,7759	-66,9383
2	1,29 A_01_SLU_09	Combination	-255,504	-51,343	-8,528	-0,1874	-40,5466	-89,2746
2	1,72 A_01_SLU_09	Combination	-255,504	-50,377	-8,528	-0,1874	-51,3172	-112,0265
2	2,15 A_01_SLU_09	Combination	-255,504	-49,41	-8,528	-0,1874	-62,0878	-135,1939
2	0 A_01_SLU_10	Combination	-202,681	13,75	16,632	-0,0483	16,2617	-3,1436
2	0,43 A_01_SLU_10	Combination	-202,681	14,717	16,632	-0,0483	9,11	-9,2641
2	0,86 A_01_SLU_10	Combination	-202,681	15,683	16,632	-0,0483	1,9584	-15,8001
2	1,29 A_01_SLU_10	Combination	-202,681	16,65	16,632	-0,0483	-5,1933	-22,7518
2	1,72 A_01_SLU_10	Combination	-202,681	17,616	16,632	-0,0483	-12,345	-30,1191
2	2,15 A_01_SLU_10	Combination	-202,681	18,583	16,632	-0,0483	-19,4967	-37,9019
2	0 A_02_SLU_01	Combination	323,358	89,874	40,563	0,0299	42,3213	81,7402
2	0,43 A_02_SLU_01	Combination	323,358	91,179	40,563	0,0299	35,5783	90,3892
2	0,86 A_02_SLU_01	Combination	323,358	92,484	40,563	0,0299	28,8353	98,4772
2	1,29 A_02_SLU_01	Combination	323,358	93,788	40,563	0,0299	22,0923	106,0041
2	1,72 A_02_SLU_01	Combination	323,358	95,093	40,563	0,0299	15,3492	112,97
2	2,15 A_02_SLU_01	Combination	323,358	96,398	40,563	0,0299	8,6062	119,3749
2	0 A_02_SLU_01	Combination	-369,85	-80,465	-7,578	-0,1325	-8,6443	-49,2777
2	0,43 A_02_SLU_01	Combination	-369,85	-79,161	-7,578	-0,1325	-16,1212	-64,2922
2	0,86 A_02_SLU_01	Combination	-369,85	-77,856	-7,578	-0,1325	-23,598	-79,8676
2	1,29 A_02_SLU_01	Combination	-369,85	-76,551	-7,578	-0,1325	-31,0748	-96,0041
2	1,72 A_02_SLU_01	Combination	-369,85	-75,247	-7,578	-0,1325	-38,5516	-112,7017
2	2,15 A_02_SLU_01	Combination	-369,85	-73,942	-7,578	-0,1325	-46,0284	-129,9602
2	0 A_02_SLU_02	Combination	127,534	79,966	34,342	0,0045	35,3669	66,6065
2	0,43 A_02_SLU_02	Combination	127,534	81,271	34,342	0,0045	28,1371	66,3635
2	0,86 A_02_SLU_02	Combination	127,534	82,576	34,342	0,0045	20,9072	65,5595
2	1,29 A_02_SLU_02	Combination	127,534	83,88	34,342	0,0045	13,6774	64,1945
2	1,72 A_02_SLU_02	Combination	127,534	85,185	34,342	0,0045	6,4475	62,2684
2	2,15 A_02_SLU_02	Combination	127,534	86,49	34,342	0,0045	-0,7823	59,7813

2	0 A_02_SLU_02	Combination	-373,906	-45,807	0,496	-0,1099	-0,4431	-33,5698
2	0,43 A_02_SLU_02	Combination	-373,906	-44,502	0,496	-0,1099	-8,2232	-50,0415
2	0,86 A_02_SLU_02	Combination	-373,906	-43,197	0,496	-0,1099	-16,0033	-67,0741
2	1,29 A_02_SLU_02	Combination	-373,906	-41,892	0,496	-0,1099	-23,7834	-84,6678
2	1,72 A_02_SLU_02	Combination	-373,906	-40,588	0,496	-0,1099	-31,5636	-102,8225
2	2,15 A_02_SLU_02	Combination	-373,906	-39,283	0,496	-0,1099	-39,3437	-121,5383
2	0 A_02_SLU_03	Combination	71,375	80,383	38,508	-0,0069	39,2903	61,7284
2	0,43 A_02_SLU_03	Combination	71,375	81,688	38,508	-0,0069	30,2687	61,306
2	0,86 A_02_SLU_03	Combination	71,375	82,993	38,508	-0,0069	21,2471	60,3225
2	1,29 A_02_SLU_03	Combination	71,375	84,298	38,508	-0,0069	12,2256	58,778
2	1,72 A_02_SLU_03	Combination	71,375	85,602	38,508	-0,0069	3,204	56,6725
2	2,15 A_02_SLU_03	Combination	71,375	86,907	38,508	-0,0069	-5,8175	54,0059
2	0 A_02_SLU_03	Combination	-430,065	-45,389	4,662	-0,1213	3,4802	-38,4479
2	0,43 A_02_SLU_03	Combination	-430,065	-44,084	4,662	-0,1213	-6,0916	-55,099
2	0,86 A_02_SLU_03	Combination	-430,065	-42,78	4,662	-0,1213	-15,6634	-72,3111
2	1,29 A_02_SLU_03	Combination	-430,065	-41,475	4,662	-0,1213	-25,2352	-90,0842
2	1,72 A_02_SLU_03	Combination	-430,065	-40,17	4,662	-0,1213	-34,8071	-108,4184
2	2,15 A_02_SLU_03	Combination	-430,065	-38,866	4,662	-0,1213	-44,3789	-127,3136
2	0 A_02_SLU_04	Combination	412,912	89,111	34,716	0,0449	37,046	89,4198
2	0,43 A_02_SLU_04	Combination	412,912	90,416	34,716	0,0449	32,8174	98,3971
2	0,86 A_02_SLU_04	Combination	412,912	91,72	34,716	0,0449	28,5888	106,8132
2	1,29 A_02_SLU_04	Combination	412,912	93,025	34,716	0,0449	24,3602	114,6684
2	1,72 A_02_SLU_04	Combination	412,912	94,33	34,716	0,0449	20,1316	121,9625
2	2,15 A_02_SLU_04	Combination	412,912	95,635	34,716	0,0449	15,903	128,6955
2	0 A_02_SLU_04	Combination	-280,296	-81,229	-13,425	-0,1175	-13,9197	-41,5981
2	0,43 A_02_SLU_04	Combination	-280,296	-79,924	-13,425	-0,1175	-18,8821	-56,2843
2	0,86 A_02_SLU_04	Combination	-280,296	-78,619	-13,425	-0,1175	-23,8444	-71,5316
2	1,29 A_02_SLU_04	Combination	-280,296	-77,315	-13,425	-0,1175	-28,8068	-87,3399
2	1,72 A_02_SLU_04	Combination	-280,296	-76,01	-13,425	-0,1175	-33,7692	-103,7092
2	2,15 A_02_SLU_04	Combination	-280,296	-74,705	-13,425	-0,1175	-38,7316	-120,6396
2	0 A_02_SLU_05	Combination	-227,621	19,332	19,325	-0,0574	19,1853	0,8234
2	0,43 A_02_SLU_05	Combination	-227,621	20,637	19,325	-0,0574	10,8756	-7,7698

2	0,86 A_02_SLU_05	Combination	-227,621	21,941	19,325	-0,0574	2,5659	-16,924
2	1,29 A_02_SLU_05	Combination	-227,621	23,246	19,325	-0,0574	-5,7438	-26,6392
2	1,72 A_02_SLU_05	Combination	-227,621	24,551	19,325	-0,0574	-14,0535	-36,9155
2	2,15 A_02_SLU_05	Combination	-227,621	25,855	19,325	-0,0574	-22,3632	-47,7529
2	0 A_02_SLU_06	Combination	348,297	84,293	37,87	0,039	39,3978	77,7732
2	0,43 A_02_SLU_06	Combination	348,297	85,259	37,87	0,039	33,8127	88,8949
2	0,86 A_02_SLU_06	Combination	348,297	86,226	37,87	0,039	28,2277	99,601
2	1,29 A_02_SLU_06	Combination	348,297	87,192	37,87	0,039	22,6427	109,8916
2	1,72 A_02_SLU_06	Combination	348,297	88,159	37,87	0,039	17,0577	119,7665
2	2,15 A_02_SLU_06	Combination	348,297	89,125	37,87	0,039	11,4726	129,2259
2	0 A_02_SLU_06	Combination	-344,911	-86,047	-10,271	-0,1234	-11,5679	-53,2447
2	0,43 A_02_SLU_06	Combination	-344,911	-85,08	-10,271	-0,1234	-17,8867	-65,7865
2	0,86 A_02_SLU_06	Combination	-344,911	-84,114	-10,271	-0,1234	-24,2055	-78,7438
2	1,29 A_02_SLU_06	Combination	-344,911	-83,147	-10,271	-0,1234	-30,5243	-92,1167
2	1,72 A_02_SLU_06	Combination	-344,911	-82,181	-10,271	-0,1234	-36,8431	-105,9052
2	2,15 A_02_SLU_06	Combination	-344,911	-81,214	-10,271	-0,1234	-43,1619	-120,1092
2	0 A_02_SLU_07	Combination	152,473	74,385	31,648	0,0136	32,4433	62,6395
2	0,43 A_02_SLU_07	Combination	152,473	75,351	31,648	0,0136	26,3715	64,8692
2	0,86 A_02_SLU_07	Combination	152,473	76,318	31,648	0,0136	20,2997	66,6834
2	1,29 A_02_SLU_07	Combination	152,473	77,284	31,648	0,0136	14,2278	68,0819
2	1,72 A_02_SLU_07	Combination	152,473	78,251	31,648	0,0136	8,156	69,0649
2	2,15 A_02_SLU_07	Combination	152,473	79,217	31,648	0,0136	2,0841	69,6323
2	0 A_02_SLU_07	Combination	-348,967	-51,388	-2,197	-0,1008	-3,3667	-37,5368
2	0,43 A_02_SLU_07	Combination	-348,967	-50,421	-2,197	-0,1008	-9,9888	-51,5358
2	0,86 A_02_SLU_07	Combination	-348,967	-49,455	-2,197	-0,1008	-16,6109	-65,9503
2	1,29 A_02_SLU_07	Combination	-348,967	-48,488	-2,197	-0,1008	-23,233	-80,7804
2	1,72 A_02_SLU_07	Combination	-348,967	-47,522	-2,197	-0,1008	-29,8551	-96,026
2	2,15 A_02_SLU_07	Combination	-348,967	-46,556	-2,197	-0,1008	-36,4772	-111,6873
2	0 A_02_SLU_08	Combination	96,314	74,802	35,815	0,0022	36,3667	57,7614
2	0,43 A_02_SLU_08	Combination	96,314	75,769	35,815	0,0022	28,5031	59,8117
2	0,86 A_02_SLU_08	Combination	96,314	76,735	35,815	0,0022	20,6396	61,4464
2	1,29 A_02_SLU_08	Combination	96,314	77,701	35,815	0,0022	12,776	62,6655

2	1,72 A_02_SLU_08	Combination	96,314	78,668	35,815	0,0022	4,9125	63,469
2	2,15 A_02_SLU_08	Combination	96,314	79,634	35,815	0,0022	-2,9511	63,8569
2	0 A_02_SLU_08	Combination	-405,126	-50,971	1,969	-0,1122	0,5567	-42,4149
2	0,43 A_02_SLU_08	Combination	-405,126	-50,004	1,969	-0,1122	-7,8572	-56,5933
2	0,86 A_02_SLU_08	Combination	-405,126	-49,038	1,969	-0,1122	-16,271	-71,1873
2	1,29 A_02_SLU_08	Combination	-405,126	-48,071	1,969	-0,1122	-24,6848	-86,1968
2	1,72 A_02_SLU_08	Combination	-405,126	-47,105	1,969	-0,1122	-33,0986	-101,6219
2	2,15 A_02_SLU_08	Combination	-405,126	-46,138	1,969	-0,1122	-41,5124	-117,4626
2	0 A_02_SLU_09	Combination	437,852	83,53	32,023	0,054	34,1224	85,4528
2	0,43 A_02_SLU_09	Combination	437,852	84,496	32,023	0,054	31,0518	96,9027
2	0,86 A_02_SLU_09	Combination	437,852	85,462	32,023	0,054	27,9812	107,9371
2	1,29 A_02_SLU_09	Combination	437,852	86,429	32,023	0,054	24,9106	118,5558
2	1,72 A_02_SLU_09	Combination	437,852	87,395	32,023	0,054	21,8401	128,759
2	2,15 A_02_SLU_09	Combination	437,852	88,362	32,023	0,054	18,7695	138,5465
2	0 A_02_SLU_09	Combination	-255,357	-86,81	-16,118	-0,1084	-16,8433	-45,5651
2	0,43 A_02_SLU_09	Combination	-255,357	-85,844	-16,118	-0,1084	-20,6476	-57,7787
2	0,86 A_02_SLU_09	Combination	-255,357	-84,877	-16,118	-0,1084	-24,452	-70,4078
2	1,29 A_02_SLU_09	Combination	-255,357	-83,911	-16,118	-0,1084	-28,2564	-83,4525
2	1,72 A_02_SLU_09	Combination	-255,357	-82,944	-16,118	-0,1084	-32,0608	-96,9127
2	2,15 A_02_SLU_09	Combination	-255,357	-81,978	-16,118	-0,1084	-35,8651	-110,7886
2	0 A_02_SLU_10	Combination	-202,681	13,75	16,632	-0,0483	16,2617	-3,1436
2	0,43 A_02_SLU_10	Combination	-202,681	14,717	16,632	-0,0483	9,11	-9,2641
2	0,86 A_02_SLU_10	Combination	-202,681	15,683	16,632	-0,0483	1,9584	-15,8001
2	1,29 A_02_SLU_10	Combination	-202,681	16,65	16,632	-0,0483	-5,1933	-22,7518
2	1,72 A_02_SLU_10	Combination	-202,681	17,616	16,632	-0,0483	-12,345	-30,1191
2	2,15 A_02_SLU_10	Combination	-202,681	18,583	16,632	-0,0483	-19,4967	-37,9019
2	0 COMBO_Dead	Combination	-15,953	5,921	6,75	-0,0228	7,3005	7,7479
2	0,43 COMBO_Dead	Combination	-15,953	7,225	6,75	-0,0228	4,3982	4,9215
2	0,86 COMBO_Dead	Combination	-15,953	8,53	6,75	-0,0228	1,4959	1,534
2	1,29 COMBO_Dead	Combination	-15,953	9,835	6,75	-0,0228	-1,4064	-2,4145
2	1,72 COMBO_Dead	Combination	-15,953	11,14	6,75	-0,0228	-4,3087	-6,9241
2	2,15 COMBO_Dead	Combination	-15,953	12,444	6,75	-0,0228	-7,211	-11,9947

2	0 COMBO_Permanenti	Combination	-62,41	12,139	2,829	-0,0096	3,0926	5,8749
2	0,43 COMBO_Permanenti	Combination	-62,41	12,139	2,829	-0,0096	1,8759	0,6551
2	0,86 COMBO_Permanenti	Combination	-62,41	12,139	2,829	-0,0096	0,6592	-4,5646
2	1,29 COMBO_Permanenti	Combination	-62,41	12,139	2,829	-0,0096	-0,5575	-9,7843
2	1,72 COMBO_Permanenti	Combination	-62,41	12,139	2,829	-0,0096	-1,7741	-15,0041
2	2,15 COMBO_Permanenti	Combination	-62,41	12,139	2,829	-0,0096	-2,9908	-20,2238
2	0 COMBO1_MOBILI	Combination	395,054	100,843	54,697	0,037	56,2954	113,5228
2	0,43 COMBO1_MOBILI	Combination	395,054	100,843	54,697	0,037	47,1892	112,1308
2	0,86 COMBO1_MOBILI	Combination	395,054	100,843	54,697	0,037	38,083	110,7387
2	1,29 COMBO1_MOBILI	Combination	395,054	100,843	54,697	0,037	28,9768	109,3466
2	1,72 COMBO1_MOBILI	Combination	395,054	100,843	54,697	0,037	19,8706	107,9546
2	2,15 COMBO1_MOBILI	Combination	395,054	100,843	54,697	0,037	10,7645	106,5625
2	0 COMBO1_MOBILI	Combination	-291,634	-65,958	-9,566	-0,1791	-10,4289	-40,8479
2	0,43 COMBO1_MOBILI	Combination	-291,634	-65,958	-9,566	-0,1791	-20,753	-57,1077
2	0,86 COMBO1_MOBILI	Combination	-291,634	-65,958	-9,566	-0,1791	-31,077	-73,3676
2	1,29 COMBO1_MOBILI	Combination	-291,634	-65,958	-9,566	-0,1791	-41,4011	-89,6274
2	1,72 COMBO1_MOBILI	Combination	-291,634	-65,958	-9,566	-0,1791	-51,7252	-105,8872
2	2,15 COMBO1_MOBILI	Combination	-291,634	-65,958	-9,566	-0,1791	-62,0492	-122,1471
2	0 COMBO2_MOBILI	Combination	401,722	71,814	30,984	0,0623	31,9282	68,1175
2	0,43 COMBO2_MOBILI	Combination	401,722	71,814	30,984	0,0623	29,3042	84,8127
2	0,86 COMBO2_MOBILI	Combination	401,722	71,814	30,984	0,0623	26,6801	101,5078
2	1,29 COMBO2_MOBILI	Combination	401,722	71,814	30,984	0,0623	24,0561	118,203
2	1,72 COMBO2_MOBILI	Combination	401,722	71,814	30,984	0,0623	21,4321	134,8982
2	2,15 COMBO2_MOBILI	Combination	401,722	71,814	30,984	0,0623	18,808	151,5933
2	0 COMBO2_MOBILI	Combination	-291,487	-98,525	-17,157	-0,1001	-19,0374	-62,9005
2	0,43 COMBO2_MOBILI	Combination	-291,487	-98,525	-17,157	-0,1001	-22,3953	-69,8688
2	0,86 COMBO2_MOBILI	Combination	-291,487	-98,525	-17,157	-0,1001	-25,7531	-76,837
2	1,29 COMBO2_MOBILI	Combination	-291,487	-98,525	-17,157	-0,1001	-29,1109	-83,8053
2	1,72 COMBO2_MOBILI	Combination	-291,487	-98,525	-17,157	-0,1001	-32,4688	-90,7735
2	2,15 COMBO2_MOBILI	Combination	-291,487	-98,525	-17,157	-0,1001	-35,8266	-97,7418
2	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
2	0,43 COMBO_RITIRO	Combination	0	0	0	0	0	0

2	0,86 COMBO_RITIRO	Combination	0	0	0	0	0	0
2	1,29 COMBO_RITIRO	Combination	0	0	0	0	0	0
2	1,72 COMBO_RITIRO	Combination	0	0	0	0	0	0
2	2,15 COMBO_RITIRO	Combination	0	0	0	0	0	0
2	0 COMB_RARA	Combination	39,677	30,602	15,898	-0,0136	16,8789	32,0422
2	0,43 COMB_RARA	Combination	39,677	31,568	15,898	-0,0136	12,712	26,4479
2	0,86 COMB_RARA	Combination	39,677	32,535	15,898	-0,0136	8,5451	20,4381
2	1,29 COMB_RARA	Combination	39,677	33,501	15,898	-0,0136	4,3782	14,0126
2	1,72 COMB_RARA	Combination	39,677	34,468	15,898	-0,0136	0,2113	7,1716
2	2,15 COMB_RARA	Combination	39,677	35,434	15,898	-0,0136	-3,9555	-0,085
2	0 COMB_RARA	Combination	-87,487	-0,287	3,997	-0,0536	4,5226	3,455
2	0,43 COMB_RARA	Combination	-87,487	0,679	3,997	-0,0536	0,1302	-4,8925
2	0,86 COMB_RARA	Combination	-87,487	1,646	3,997	-0,0536	-4,2623	-13,6557
2	1,29 COMB_RARA	Combination	-87,487	2,612	3,997	-0,0536	-8,6547	-22,8344
2	1,72 COMB_RARA	Combination	-87,487	3,579	3,997	-0,0536	-13,0471	-32,4287
2	2,15 COMB_RARA	Combination	-87,487	4,545	3,997	-0,0536	-17,4396	-42,4386
3	0 DEAD	LinStatic	-16,201	-8,467	-18,549	0,0165	-7,8839	-4,7915
3	0,425 DEAD	LinStatic	-16,201	-7,512	-18,549	0,0165	-0,0004574	-1,3961
3	0,85 DEAD	LinStatic	-16,201	-6,556	-18,549	0,0165	7,883	1,5934
3	0 PAVIMENTAZIONE	LinStatic	-6,89	-2,397	-5,016	0,0045	-2,1302	-1,6788
3	0,425 PAVIMENTAZIONE	LinStatic	-6,89	-2,397	-5,016	0,0045	0,0014	-0,66
3	0,85 PAVIMENTAZIONE	LinStatic	-6,89	-2,397	-5,016	0,0045	2,1331	0,3588
3	0 BARRIERA+CORDOLO	LinStatic	-25,91	-3,34	-1,499	0,0013	-0,6246	-4,8561
3	0,425 BARRIERA+CORDOLO	LinStatic	-25,91	-3,34	-1,499	0,0013	0,0123	-3,4366
3	0,85 BARRIERA+CORDOLO	LinStatic	-25,91	-3,34	-1,499	0,0013	0,6493	-2,017
3	0 PARAPETTO	LinStatic	-14,215	-0,962	-0,292	0,00026	-0,1172	-2,0215
3	0,425 PARAPETTO	LinStatic	-14,215	-0,962	-0,292	0,00026	0,0067	-1,6126
3	0,85 PARAPETTO	LinStatic	-14,215	-0,962	-0,292	0,00026	0,1306	-1,2037
3	0 QK_MOBILI	LinStatic	1,621	-1,748	-7,424	0,0065	-3,28	-0,929
3	0,425 QK_MOBILI	LinStatic	1,621	-1,748	-7,424	0,0065	-0,1247	-0,186
3	0,85 QK_MOBILI	LinStatic	1,621	-1,748	-7,424	0,0065	3,0307	0,5571
3	0 QK_FOLLA	LinStatic	-131,441	-10,9	-3,903	0,0035	-1,5979	-20,1717

3	0,425 QK_FOLLA	LinStatic	-131,441	-10,9	-3,903	0,0035	0,0609	-15,5394
3	0,85 QK_FOLLA	LinStatic	-131,441	-10,9	-3,903	0,0035	1,7197	-10,9071
3	0 PERMANENTI	LinStatic	-47,015	-6,699	-6,806	0,0061	-2,8721	-8,5565
3	0,425 PERMANENTI	LinStatic	-47,015	-6,699	-6,806	0,0061	0,0205	-5,7092
3	0,85 PERMANENTI	LinStatic	-47,015	-6,699	-6,806	0,0061	2,913	-2,862
3	0 Qk_Tandem_1	LinMoving	411,398	64,305	59,28	0,0251	27,3183	79,1487
3	0,425 Qk_Tandem_1	LinMoving	411,398	64,305	59,28	0,0251	19,2895	62,2445
3	0,85 Qk_Tandem_1	LinMoving	411,398	64,305	59,28	0,0251	11,2607	45,3404
3	0 Qk_Tandem_1	LinMoving	-69,485	-47,325	-28,328	-0,052	-13,3361	-20,1677
3	0,425 Qk_Tandem_1	LinMoving	-69,485	-47,325	-28,328	-0,052	-18,5088	-12,6313
3	0,85 Qk_Tandem_1	LinMoving	-69,485	-47,325	-28,328	-0,052	-23,6815	-5,0949
3	0 Qk_Tandem_2	LinMoving	548,609	70,575	41,82	0,0464	19,5607	95,6997
3	0,425 Qk_Tandem_2	LinMoving	548,609	70,575	41,82	0,0464	20,1894	81,3311
3	0,85 Qk_Tandem_2	LinMoving	548,609	70,575	41,82	0,0464	20,8181	66,9625
3	0 Qk_Tandem_2	LinMoving	-44,335	-61,347	-52,407	-0,037	-24,1356	-16,1303
3	0,425 Qk_Tandem_2	LinMoving	-44,335	-61,347	-52,407	-0,037	-20,2965	-9,6579
3	0,85 Qk_Tandem_2	LinMoving	-44,335	-61,347	-52,407	-0,037	-16,4575	-3,1855
3	0 FRENATURA	LinStatic	-7,375	-0,237	2,724	-0,0029	0,7095	-0,853
3	0,425 FRENATURA	LinStatic	-7,375	-0,237	2,724	-0,0029	-0,4483	-0,7524
3	0,85 FRENATURA	LinStatic	-7,375	-0,237	2,724	-0,0029	-1,606	-0,6518
3	0 VENTO_TR_SC	LinStatic	-16,098	-1,321	3,21	-0,0021	2,1144	-2,3282
3	0,425 VENTO_TR_SC	LinStatic	-16,098	-1,321	3,21	-0,0021	0,7503	-1,7668
3	0,85 VENTO_TR_SC	LinStatic	-16,098	-1,321	3,21	-0,0021	-0,6138	-1,2054
3	0 VENTO_TR_CA	LinStatic	-27,493	-2,181	5,263	-0,0036	3,2673	-3,9681
3	0,425 VENTO_TR_CA	LinStatic	-27,493	-2,181	5,263	-0,0036	1,0306	-3,0411
3	0,85 VENTO_TR_CA	LinStatic	-27,493	-2,181	5,263	-0,0036	-1,2061	-2,1141
3	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
3	0,425 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
3	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
3	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
3	0,425 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
3	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0

3	0 Qk_Tandem_1_FQ	LinMoving	270,434	42,772	36,218	0,0172	16,7647	52,1554
3	0,425 Qk_Tandem_1_FQ	LinMoving	270,434	42,772	36,218	0,0172	12,2459	41,5915
3	0,85 Qk_Tandem_1_FQ	LinMoving	270,434	42,772	36,218	0,0172	7,7271	31,0277
3	0 Qk_Tandem_1_FQ	LinMoving	-45,411	-34,024	-19,421	-0,0318	-9,1521	-13,7331
3	0,425 Qk_Tandem_1_FQ	LinMoving	-45,411	-34,024	-19,421	-0,0318	-11,8074	-8,5006
3	0,85 Qk_Tandem_1_FQ	LinMoving	-45,411	-34,024	-19,421	-0,0318	-14,4626	-3,268
3	0 Qk_Tandem_2_FQ	LinMoving	348,387	46,384	28,386	0,0292	13,2496	61,6673
3	0,425 Qk_Tandem_2_FQ	LinMoving	348,387	46,384	28,386	0,0292	13,17	52,9415
3	0,85 Qk_Tandem_2_FQ	LinMoving	348,387	46,384	28,386	0,0292	13,0903	44,2157
3	0 Qk_Tandem_2_FQ	LinMoving	-30,781	-43,724	-32,931	-0,0251	-15,1854	-11,4216
3	0,425 Qk_Tandem_2_FQ	LinMoving	-30,781	-43,724	-32,931	-0,0251	-13,1977	-6,8065
3	0,85 Qk_Tandem_2_FQ	LinMoving	-30,781	-43,724	-32,931	-0,0251	-11,2099	-2,1913
3	0 QK_MOBILI_FQ	LinStatic	0,811	-0,874	-3,712	0,0033	-1,64	-0,4645
3	0,425 QK_MOBILI_FQ	LinStatic	0,811	-0,874	-3,712	0,0033	-0,0623	-0,093
3	0,85 QK_MOBILI_FQ	LinStatic	0,811	-0,874	-3,712	0,0033	1,5153	0,2785
3	0 FRENATURA_2	LinStatic	-7,304	-0,134	3,611	-0,0021	1,4023	-0,7666
3	0,425 FRENATURA_2	LinStatic	-7,304	-0,134	3,611	-0,0021	-0,1323	-0,7095
3	0,85 FRENATURA_2	LinStatic	-7,304	-0,134	3,611	-0,0021	-1,6669	-0,6525
3	0 RITIRO	LinStatic	0	0	0	0	0	0
3	0,425 RITIRO	LinStatic	0	0	0	0	0	0
3	0,85 RITIRO	LinStatic	0	0	0	0	0	0
3	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
3	0,425 TEMPERATURA	LinStatic	0	0	0	0	0	0
3	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
3	0 Distorsioni	LinStatic	0	0	0	0	0	0
3	0,425 Distorsioni	LinStatic	0	0	0	0	0	0
3	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
3	0 A_01_SLU_00	Combination	-92,394	-21,479	-35,251	0,0314	-14,9514	-19,3033
3	0,425 A_01_SLU_00	Combination	-92,394	-20,19	-35,251	0,0314	0,0301	-10,4485
3	0,85 A_01_SLU_00	Combination	-92,394	-18,9	-35,251	0,0314	15,0116	-2,1419
3	0 A_01_SLU_01	Combination	218,533	42,697	38,373	0,0728	20,9846	48,8932
3	0,425 A_01_SLU_01	Combination	218,533	43,987	38,373	0,0728	27,849	44,5475

3	0,85 A_01_SLU_01	Combination	218,533	45,276	38,373	0,0728	34,7135	39,6537
3	0 A_01_SLU_01	Combination	-430,658	-108,004	-79,897	-0,0314	-33,8988	-85,1839
3	0,425 A_01_SLU_01	Combination	-430,658	-106,715	-79,897	-0,0314	-23,1786	-56,5349
3	0,85 A_01_SLU_01	Combination	-430,658	-105,425	-79,897	-0,0314	-12,4585	-28,4339
3	0 A_01_SLU_02	Combination	56,64	20,867	21,77	0,056	12,5302	19,6232
3	0,425 A_01_SLU_02	Combination	56,64	22,157	21,77	0,056	19,5888	21,9016
3	0,85 A_01_SLU_02	Combination	56,64	23,447	21,77	0,056	26,6474	23,6319
3	0 A_01_SLU_02	Combination	-417,128	-94,325	-61,688	-0,0176	-26,345	-79,2096
3	0,425 A_01_SLU_02	Combination	-417,128	-93,036	-61,688	-0,0176	-16,4911	-53,2366
3	0,85 A_01_SLU_02	Combination	-417,128	-91,746	-61,688	-0,0176	-6,6371	-27,8117
3	0 A_01_SLU_03	Combination	27,336	18,368	26,724	0,0531	16,0962	15,288
3	0,425 A_01_SLU_03	Combination	27,336	19,658	26,724	0,0531	21,0497	18,6285
3	0,85 A_01_SLU_03	Combination	27,336	20,947	26,724	0,0531	26,0031	21,421
3	0 A_01_SLU_03	Combination	-446,431	-96,824	-56,735	-0,0205	-22,779	-83,5448
3	0,425 A_01_SLU_03	Combination	-446,431	-95,535	-56,735	-0,0205	-15,0302	-56,5097
3	0,85 A_01_SLU_03	Combination	-446,431	-94,245	-56,735	-0,0205	-7,2815	-30,0226
3	0 A_01_SLU_04	Combination	268,02	46,623	28,9	0,0793	15,1034	56,0357
3	0,425 A_01_SLU_04	Combination	268,02	47,913	28,9	0,0793	25,994	50,0214
3	0,85 A_01_SLU_04	Combination	268,02	49,202	28,9	0,0793	36,8845	43,459
3	0 A_01_SLU_04	Combination	-381,171	-104,078	-89,37	-0,0249	-39,7799	-78,0414
3	0,425 A_01_SLU_04	Combination	-381,171	-102,789	-89,37	-0,0249	-25,0337	-51,061
3	0,85 A_01_SLU_04	Combination	-381,171	-101,499	-89,37	-0,0249	-10,2875	-24,6286
3	0 A_01_SLU_05	Combination	-174,873	-28,023	-19,462	0,0205	-5,1495	-31,2075
3	0,425 A_01_SLU_05	Combination	-174,873	-26,733	-19,462	0,0205	3,1219	-19,5717
3	0,85 A_01_SLU_05	Combination	-174,873	-25,444	-19,462	0,0205	11,3932	-8,4841
3	0 A_01_SLU_06	Combination	247,711	49,01	48,269	0,064	25,18	54,8485
3	0,425 A_01_SLU_06	Combination	247,711	49,965	48,269	0,064	27,8389	47,8907
3	0,85 A_01_SLU_06	Combination	247,711	50,921	48,269	0,064	30,4979	40,527
3	0 A_01_SLU_06	Combination	-401,48	-101,691	-70,002	-0,0402	-29,7034	-79,2287
3	0,425 A_01_SLU_06	Combination	-401,48	-100,736	-70,002	-0,0402	-23,1887	-53,1917
3	0,85 A_01_SLU_06	Combination	-401,48	-99,781	-70,002	-0,0402	-16,6741	-27,5606
3	0 A_01_SLU_07	Combination	85,818	27,181	31,666	0,0472	16,7256	25,5785

3	0,425 A_01_SLU_07	Combination	85,818	28,136	31,666	0,0472	19,5787	25,2448
3	0,85 A_01_SLU_07	Combination	85,818	29,091	31,666	0,0472	22,4319	24,5052
3	0 A_01_SLU_07	Combination	-387,95	-88,012	-51,793	-0,0264	-22,1496	-73,2543
3	0,425 A_01_SLU_07	Combination	-387,95	-87,057	-51,793	-0,0264	-16,5012	-49,8933
3	0,85 A_01_SLU_07	Combination	-387,95	-86,102	-51,793	-0,0264	-10,8527	-26,9384
3	0 A_01_SLU_08	Combination	56,514	24,681	36,619	0,0443	20,2917	21,2433
3	0,425 A_01_SLU_08	Combination	56,514	25,637	36,619	0,0443	21,0396	21,9718
3	0,85 A_01_SLU_08	Combination	56,514	26,592	36,619	0,0443	21,7875	22,2943
3	0 A_01_SLU_08	Combination	-417,253	-90,511	-46,84	-0,0293	-18,5836	-77,5895
3	0,425 A_01_SLU_08	Combination	-417,253	-89,556	-46,84	-0,0293	-15,0403	-53,1664
3	0,85 A_01_SLU_08	Combination	-417,253	-88,601	-46,84	-0,0293	-11,497	-29,1493
3	0 A_01_SLU_09	Combination	297,198	52,936	38,795	0,0705	19,2989	61,991
3	0,425 A_01_SLU_09	Combination	297,198	53,892	38,795	0,0705	25,9839	53,3646
3	0,85 A_01_SLU_09	Combination	297,198	54,847	38,795	0,0705	32,6689	44,3323
3	0 A_01_SLU_09	Combination	-351,993	-97,765	-79,475	-0,0337	-35,5845	-72,0862
3	0,425 A_01_SLU_09	Combination	-351,993	-96,81	-79,475	-0,0337	-25,0438	-47,7177
3	0,85 A_01_SLU_09	Combination	-351,993	-95,855	-79,475	-0,0337	-14,5031	-23,7553
3	0 A_01_SLU_10	Combination	-145,695	-21,71	-9,567	0,0117	-0,9541	-25,2522
3	0,425 A_01_SLU_10	Combination	-145,695	-20,755	-9,567	0,0117	3,1118	-16,2285
3	0,85 A_01_SLU_10	Combination	-145,695	-19,799	-9,567	0,0117	7,1777	-7,6108
3	0 A_02_SLU_01	Combination	403,769	51,161	14,803	0,1015	10,5119	71,2371
3	0,425 A_02_SLU_01	Combination	403,769	52,451	14,803	0,1015	29,064	70,3143
3	0,85 A_02_SLU_01	Combination	403,769	53,74	14,803	0,1015	47,6161	68,8435
3	0 A_02_SLU_01	Combination	-396,706	-126,934	-112,405	-0,0111	-48,4781	-79,7334
3	0,425 A_02_SLU_01	Combination	-396,706	-125,644	-112,405	-0,0111	-25,5921	-52,5208
3	0,85 A_02_SLU_01	Combination	-396,706	-124,355	-112,405	-0,0111	-2,706	-25,8562
3	0 A_02_SLU_02	Combination	173,676	26,439	11,352	0,0751	8,2968	34,0207
3	0,425 A_02_SLU_02	Combination	173,676	27,729	11,352	0,0751	21,4489	38,9909
3	0,85 A_02_SLU_02	Combination	173,676	29,018	11,352	0,0751	34,6009	43,4129
3	0 A_02_SLU_02	Combination	-395,075	-108,723	-80,624	-0,0064	-34,3558	-75,6127
3	0,425 A_02_SLU_02	Combination	-395,075	-107,433	-80,624	-0,0064	-18,1026	-50,6311
3	0,85 A_02_SLU_02	Combination	-395,075	-106,144	-80,624	-0,0064	-1,8494	-26,1976

3	0 A_02_SLU_03	Combination	144,337	23,889	15,862	0,0718	11,5164	29,6423
3	0,425 A_02_SLU_03	Combination	144,337	25,178	15,862	0,0718	22,7517	35,6963
3	0,85 A_02_SLU_03	Combination	144,337	26,468	15,862	0,0718	33,9871	41,2023
3	0 A_02_SLU_03	Combination	-424,414	-111,273	-76,114	-0,0097	-31,1362	-79,9911
3	0,425 A_02_SLU_03	Combination	-424,414	-109,984	-76,114	-0,0097	-16,7997	-53,9256
3	0,85 A_02_SLU_03	Combination	-424,414	-108,694	-76,114	-0,0097	-2,4633	-28,4082
3	0 A_02_SLU_04	Combination	453,256	55,087	5,329	0,108	4,6308	78,3796
3	0,425 A_02_SLU_04	Combination	453,256	56,377	5,329	0,108	27,2089	75,7883
3	0,85 A_02_SLU_04	Combination	453,256	57,666	5,329	0,108	49,7871	72,6488
3	0 A_02_SLU_04	Combination	-347,219	-123,008	-121,878	-0,0046	-54,3592	-72,5909
3	0,425 A_02_SLU_04	Combination	-347,219	-121,718	-121,878	-0,0046	-27,4471	-47,0468
3	0,85 A_02_SLU_04	Combination	-347,219	-120,428	-121,878	-0,0046	-0,535	-22,0509
3	0 A_02_SLU_05	Combination	-174,873	-28,023	-19,462	0,0205	-5,1495	-31,2075
3	0,425 A_02_SLU_05	Combination	-174,873	-26,733	-19,462	0,0205	3,1219	-19,5717
3	0,85 A_02_SLU_05	Combination	-174,873	-25,444	-19,462	0,0205	11,3932	-8,4841
3	0 A_02_SLU_06	Combination	432,947	57,474	24,698	0,0927	14,7073	77,1924
3	0,425 A_02_SLU_06	Combination	432,947	58,43	24,698	0,0927	29,0539	73,6576
3	0,85 A_02_SLU_06	Combination	432,947	59,385	24,698	0,0927	43,4005	69,7168
3	0 A_02_SLU_06	Combination	-367,528	-120,621	-102,509	-0,0199	-44,2827	-73,7781
3	0,425 A_02_SLU_06	Combination	-367,528	-119,665	-102,509	-0,0199	-25,6021	-49,1775
3	0,85 A_02_SLU_06	Combination	-367,528	-118,71	-102,509	-0,0199	-6,9216	-24,9829
3	0 A_02_SLU_07	Combination	202,854	32,752	21,247	0,0663	12,4922	39,976
3	0,425 A_02_SLU_07	Combination	202,854	33,707	21,247	0,0663	21,4388	42,3341
3	0,85 A_02_SLU_07	Combination	202,854	34,663	21,247	0,0663	30,3854	44,2862
3	0 A_02_SLU_07	Combination	-365,897	-102,41	-70,729	-0,0152	-30,1604	-69,6575
3	0,425 A_02_SLU_07	Combination	-365,897	-101,455	-70,729	-0,0152	-18,1127	-47,2879
3	0,85 A_02_SLU_07	Combination	-365,897	-100,499	-70,729	-0,0152	-6,065	-25,3243
3	0 A_02_SLU_08	Combination	173,514	30,202	25,757	0,063	15,7118	35,5976
3	0,425 A_02_SLU_08	Combination	173,514	31,157	25,757	0,063	22,7416	39,0396
3	0,85 A_02_SLU_08	Combination	173,514	32,112	25,757	0,063	29,7715	42,0756
3	0 A_02_SLU_08	Combination	-395,236	-104,96	-66,219	-0,0185	-26,9408	-74,0359
3	0,425 A_02_SLU_08	Combination	-395,236	-104,005	-66,219	-0,0185	-16,8098	-50,5824

3	0,85 A_02_SLU_08	Combination	-395,236	-103,05	-66,219	-0,0185	-6,6788	-27,5349
3	0 A_02_SLU_09	Combination	482,434	61,4	15,225	0,0992	8,8262	84,3349
3	0,425 A_02_SLU_09	Combination	482,434	62,356	15,225	0,0992	27,1989	79,1315
3	0,85 A_02_SLU_09	Combination	482,434	63,311	15,225	0,0992	45,5715	73,5221
3	0 A_02_SLU_09	Combination	-318,041	-116,694	-111,982	-0,0134	-50,1638	-66,6356
3	0,425 A_02_SLU_09	Combination	-318,041	-115,739	-111,982	-0,0134	-27,4572	-43,7036
3	0,85 A_02_SLU_09	Combination	-318,041	-114,784	-111,982	-0,0134	-4,7506	-21,1776
3	0 A_02_SLU_10	Combination	-145,695	-21,71	-9,567	0,0117	-0,9541	-25,2522
3	0,425 A_02_SLU_10	Combination	-145,695	-20,755	-9,567	0,0117	3,1118	-16,2285
3	0,85 A_02_SLU_10	Combination	-145,695	-19,799	-9,567	0,0117	7,1777	-7,6108
3	0 COMBO_Dead	Combination	-21,872	-11,43	-25,042	0,0223	-10,6433	-6,4686
3	0,425 COMBO_Dead	Combination	-21,872	-10,141	-25,042	0,0223	-0,0006175	-1,8847
3	0,85 COMBO_Dead	Combination	-21,872	-8,851	-25,042	0,0223	10,6421	2,1511
3	0 COMBO_Permanenti	Combination	-70,522	-10,049	-10,209	0,0091	-4,3081	-12,8347
3	0,425 COMBO_Permanenti	Combination	-70,522	-10,049	-10,209	0,0091	0,0307	-8,5638
3	0,85 COMBO_Permanenti	Combination	-70,522	-10,049	-10,209	0,0091	4,3695	-4,2929
3	0 COMBO1_MOBILI	Combination	310,928	64,177	73,624	0,0414	35,936	68,1965
3	0,425 COMBO1_MOBILI	Combination	310,928	64,177	73,624	0,0414	27,8189	54,996
3	0,85 COMBO1_MOBILI	Combination	310,928	64,177	73,624	0,0414	19,7019	41,7955
3	0 COMBO1_MOBILI	Combination	-338,264	-86,525	-44,646	-0,0627	-18,9474	-65,8807
3	0,425 COMBO1_MOBILI	Combination	-338,264	-86,525	-44,646	-0,0627	-23,2087	-46,0864
3	0,85 COMBO1_MOBILI	Combination	-338,264	-86,525	-44,646	-0,0627	-27,4701	-26,292
3	0 COMBO2_MOBILI	Combination	496,163	72,641	50,053	0,0701	25,4633	90,5404
3	0,425 COMBO2_MOBILI	Combination	496,163	72,641	50,053	0,0701	29,0339	80,7629
3	0,85 COMBO2_MOBILI	Combination	496,163	72,641	50,053	0,0701	32,6045	70,9854
3	0 COMBO2_MOBILI	Combination	-304,312	-105,454	-77,154	-0,0425	-33,5267	-60,4301
3	0,425 COMBO2_MOBILI	Combination	-304,312	-105,454	-77,154	-0,0425	-25,6222	-42,0722
3	0,85 COMBO2_MOBILI	Combination	-304,312	-105,454	-77,154	-0,0425	-17,7176	-23,7143
3	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
3	0,425 COMBO_RITIRO	Combination	0	0	0	0	0	0
3	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
3	0 COMB_RARA	Combination	7,178	-2,252	-13,367	0,0313	-5,1459	1,164

3	0,425 COMB_RARA	Combination	7,178	-1,297	-13,367	0,0313	4,8264	4,5245
3	0,85 COMB_RARA	Combination	7,178	-0,341	-13,367	0,0313	14,7988	7,479
3	0 COMB_RARA	Combination	-113,042	-30,16	-35,269	0,0121	-15,3095	-23,6651
3	0,425 COMB_RARA	Combination	-113,042	-29,204	-35,269	0,0121	-4,6231	-14,1945
3	0,85 COMB_RARA	Combination	-113,042	-28,249	-35,269	0,0121	6,0632	-5,1298
4	0 DEAD	LinStatic	-11,07	-0,655	0,442	-0,0035	0,8296	2,0794
4	0,45 DEAD	LinStatic	-11,07	0,356	0,442	-0,0035	0,6307	2,1466
4	0,9 DEAD	LinStatic	-11,07	1,368	0,442	-0,0035	0,4317	1,7586
4	1,35 DEAD	LinStatic	-11,07	2,379	0,442	-0,0035	0,2328	0,9155
4	1,8 DEAD	LinStatic	-11,07	3,391	0,442	-0,0035	0,0338	-0,3828
4	2,25 DEAD	LinStatic	-11,07	4,402	0,442	-0,0035	-0,1651	-2,1362
4	2,7 DEAD	LinStatic	-11,07	5,414	0,442	-0,0035	-0,3641	-4,3447
4	3,15 DEAD	LinStatic	-11,07	6,425	0,442	-0,0035	-0,563	-7,0084
4	0 PAVIMENTAZIONE	LinStatic	-5,279	0,756	0,103	-0,000846	0,2012	0,7967
4	0,45 PAVIMENTAZIONE	LinStatic	-5,279	0,756	0,103	-0,000846	0,1547	0,4565
4	0,9 PAVIMENTAZIONE	LinStatic	-5,279	0,756	0,103	-0,000846	0,1083	0,1162
4	1,35 PAVIMENTAZIONE	LinStatic	-5,279	0,756	0,103	-0,000846	0,0618	-0,224
4	1,8 PAVIMENTAZIONE	LinStatic	-5,279	0,756	0,103	-0,000846	0,0154	-0,5642
4	2,25 PAVIMENTAZIONE	LinStatic	-5,279	0,756	0,103	-0,000846	-0,0311	-0,9045
4	2,7 PAVIMENTAZIONE	LinStatic	-5,279	0,756	0,103	-0,000846	-0,0775	-1,2447
4	3,15 PAVIMENTAZIONE	LinStatic	-5,279	0,756	0,103	-0,000846	-0,1239	-1,585
4	0 BARRIERA+CORDOLO	LinStatic	-16,019	-4,721	-0,014	0,00005071	0,0023	-9,2162
4	0,45 BARRIERA+CORDOLO	LinStatic	-16,019	-4,721	-0,014	0,00005071	0,0084	-7,0915
4	0,9 BARRIERA+CORDOLO	LinStatic	-16,019	-4,721	-0,014	0,00005071	0,0146	-4,9669
4	1,35 BARRIERA+CORDOLO	LinStatic	-16,019	-4,721	-0,014	0,00005071	0,0207	-2,8422
4	1,8 BARRIERA+CORDOLO	LinStatic	-16,019	-4,721	-0,014	0,00005071	0,0269	-0,7175
4	2,25 BARRIERA+CORDOLO	LinStatic	-16,019	-4,721	-0,014	0,00005071	0,033	1,4072
4	2,7 BARRIERA+CORDOLO	LinStatic	-16,019	-4,721	-0,014	0,00005071	0,0392	3,5318
4	3,15 BARRIERA+CORDOLO	LinStatic	-16,019	-4,721	-0,014	0,00005071	0,0453	5,6565
4	0 PARAPETTO	LinStatic	-11,191	-1,517	-0,015	0,00009962	-0,016	-3,4962
4	0,45 PARAPETTO	LinStatic	-11,191	-1,517	-0,015	0,00009962	-0,0091	-2,8136
4	0,9 PARAPETTO	LinStatic	-11,191	-1,517	-0,015	0,00009962	-0,0022	-2,131

4	1,35 PARAPETTO	LinStatic	-11,191	-1,517	-0,015	0,00009962	0,0048	-1,4484
4	1,8 PARAPETTO	LinStatic	-11,191	-1,517	-0,015	0,00009962	0,0117	-0,7658
4	2,25 PARAPETTO	LinStatic	-11,191	-1,517	-0,015	0,00009962	0,0186	-0,0832
4	2,7 PARAPETTO	LinStatic	-11,191	-1,517	-0,015	0,00009962	0,0255	0,5994
4	3,15 PARAPETTO	LinStatic	-11,191	-1,517	-0,015	0,00009962	0,0324	1,282
4	0 QK_MOBILI	LinStatic	5,42	-1,122	-1,922	0,0125	-2,9876	-1,3252
4	0,45 QK_MOBILI	LinStatic	5,42	-1,122	-1,922	0,0125	-2,1225	-0,8201
4	0,9 QK_MOBILI	LinStatic	5,42	-1,122	-1,922	0,0125	-1,2574	-0,3151
4	1,35 QK_MOBILI	LinStatic	5,42	-1,122	-1,922	0,0125	-0,3923	0,19
4	1,8 QK_MOBILI	LinStatic	5,42	-1,122	-1,922	0,0125	0,4728	0,6951
4	2,25 QK_MOBILI	LinStatic	5,42	-1,122	-1,922	0,0125	1,3378	1,2002
4	2,7 QK_MOBILI	LinStatic	5,42	-1,122	-1,922	0,0125	2,2029	1,7052
4	3,15 QK_MOBILI	LinStatic	5,42	-1,122	-1,922	0,0125	3,068	2,2103
4	0 QK_FOLLA	LinStatic	-97,947	-16,498	-0,119	0,0007253	-0,1024	-35,9211
4	0,45 QK_FOLLA	LinStatic	-97,947	-16,498	-0,119	0,0007253	-0,0488	-28,4969
4	0,9 QK_FOLLA	LinStatic	-97,947	-16,498	-0,119	0,0007253	0,0048	-21,0726
4	1,35 QK_FOLLA	LinStatic	-97,947	-16,498	-0,119	0,0007253	0,0583	-13,6484
4	1,8 QK_FOLLA	LinStatic	-97,947	-16,498	-0,119	0,0007253	0,1119	-6,2242
4	2,25 QK_FOLLA	LinStatic	-97,947	-16,498	-0,119	0,0007253	0,1655	1,2
4	2,7 QK_FOLLA	LinStatic	-97,947	-16,498	-0,119	0,0007253	0,2191	8,6243
4	3,15 QK_FOLLA	LinStatic	-97,947	-16,498	-0,119	0,0007253	0,2726	16,0485
4	0 PERMANENTI	LinStatic	-32,488	-5,482	0,074	-0,0006957	0,1875	-11,9157
4	0,45 PERMANENTI	LinStatic	-32,488	-5,482	0,074	-0,0006957	0,1541	-9,4486
4	0,9 PERMANENTI	LinStatic	-32,488	-5,482	0,074	-0,0006957	0,1207	-6,9816
4	1,35 PERMANENTI	LinStatic	-32,488	-5,482	0,074	-0,0006957	0,0873	-4,5146
4	1,8 PERMANENTI	LinStatic	-32,488	-5,482	0,074	-0,0006957	0,0539	-2,0476
4	2,25 PERMANENTI	LinStatic	-32,488	-5,482	0,074	-0,0006957	0,0205	0,4194
4	2,7 PERMANENTI	LinStatic	-32,488	-5,482	0,074	-0,0006957	-0,0128	2,8865
4	3,15 PERMANENTI	LinStatic	-32,488	-5,482	0,074	-0,0006957	-0,0462	5,3535
4	0 Qk_Tandem_1	LinMoving	277,762	84,948	19,192	0,0307	29,9501	166,0086
4	0,45 Qk_Tandem_1	LinMoving	277,762	84,948	19,192	0,0307	26,7025	144,5965
4	0,9 Qk_Tandem_1	LinMoving	277,762	84,948	19,192	0,0307	23,455	123,1845

4	1,35 Qk_Tandem_1	LinMoving	277,762	84,948	19,192	0,0307	20,2075	101,7725
4	1,8 Qk_Tandem_1	LinMoving	277,762	84,948	19,192	0,0307	16,9599	80,3605
4	2,25 Qk_Tandem_1	LinMoving	277,762	84,948	19,192	0,0307	13,7124	58,9485
4	2,7 Qk_Tandem_1	LinMoving	277,762	84,948	19,192	0,0307	10,4648	37,5365
4	3,15 Qk_Tandem_1	LinMoving	277,762	84,948	19,192	0,0307	7,2173	16,1245
4	0 Qk_Tandem_1	LinMoving	-41,45	-13,515	-4,528	-0,1276	-7,1319	-26,5027
4	0,45 Qk_Tandem_1	LinMoving	-41,45	-13,515	-4,528	-0,1276	-10,4816	-37,2882
4	0,9 Qk_Tandem_1	LinMoving	-41,45	-13,515	-4,528	-0,1276	-13,8313	-48,0736
4	1,35 Qk_Tandem_1	LinMoving	-41,45	-13,515	-4,528	-0,1276	-17,1811	-58,8591
4	1,8 Qk_Tandem_1	LinMoving	-41,45	-13,515	-4,528	-0,1276	-20,5308	-69,6445
4	2,25 Qk_Tandem_1	LinMoving	-41,45	-13,515	-4,528	-0,1276	-23,8805	-80,43
4	2,7 Qk_Tandem_1	LinMoving	-41,45	-13,515	-4,528	-0,1276	-27,2303	-91,2154
4	3,15 Qk_Tandem_1	LinMoving	-41,45	-13,515	-4,528	-0,1276	-30,58	-102,0009
4	0 Qk_Tandem_2	LinMoving	396,514	109,899	11,004	0,0556	16,9913	218,3105
4	0,45 Qk_Tandem_2	LinMoving	396,514	109,899	11,004	0,0556	16,4677	188,6424
4	0,9 Qk_Tandem_2	LinMoving	396,514	109,899	11,004	0,0556	15,9441	158,9744
4	1,35 Qk_Tandem_2	LinMoving	396,514	109,899	11,004	0,0556	15,4205	129,3064
4	1,8 Qk_Tandem_2	LinMoving	396,514	109,899	11,004	0,0556	14,897	99,6383
4	2,25 Qk_Tandem_2	LinMoving	396,514	109,899	11,004	0,0556	14,3734	69,9703
4	2,7 Qk_Tandem_2	LinMoving	396,514	109,899	11,004	0,0556	13,8498	40,3022
4	3,15 Qk_Tandem_2	LinMoving	396,514	109,899	11,004	0,0556	13,3262	10,6342
4	0 Qk_Tandem_2	LinMoving	-25,925	-8,799	-8,303	-0,0743	-12,9073	-17,1046
4	0,45 Qk_Tandem_2	LinMoving	-25,925	-8,799	-8,303	-0,0743	-13,5955	-32,9984
4	0,9 Qk_Tandem_2	LinMoving	-25,925	-8,799	-8,303	-0,0743	-14,2836	-48,8922
4	1,35 Qk_Tandem_2	LinMoving	-25,925	-8,799	-8,303	-0,0743	-14,9718	-64,7859
4	1,8 Qk_Tandem_2	LinMoving	-25,925	-8,799	-8,303	-0,0743	-15,6599	-80,6797
4	2,25 Qk_Tandem_2	LinMoving	-25,925	-8,799	-8,303	-0,0743	-16,348	-96,5735
4	2,7 Qk_Tandem_2	LinMoving	-25,925	-8,799	-8,303	-0,0743	-17,0362	-112,4673
4	3,15 Qk_Tandem_2	LinMoving	-25,925	-8,799	-8,303	-0,0743	-17,7243	-128,3611
4	0 FRENATURA	LinStatic	-6,537	-0,46	-0,425	0,0006863	-0,5245	-1,3367
4	0,45 FRENATURA	LinStatic	-6,537	-0,46	-0,425	0,0006863	-0,3331	-1,1299
4	0,9 FRENATURA	LinStatic	-6,537	-0,46	-0,425	0,0006863	-0,1417	-0,923

4	1,35 FRENATURA	LinStatic	-6,537	-0,46	-0,425	0,0006863	0,0497	-0,7161
4	1,8 FRENATURA	LinStatic	-6,537	-0,46	-0,425	0,0006863	0,2411	-0,5092
4	2,25 FRENATURA	LinStatic	-6,537	-0,46	-0,425	0,0006863	0,4324	-0,3024
4	2,7 FRENATURA	LinStatic	-6,537	-0,46	-0,425	0,0006863	0,6238	-0,0955
4	3,15 FRENATURA	LinStatic	-6,537	-0,46	-0,425	0,0006863	0,8152	0,1114
4	0 VENTO_TR_SC	LinStatic	-12,156	-1,806	1,269	-0,005	1,7618	-3,9541
4	0,45 VENTO_TR_SC	LinStatic	-12,156	-1,806	1,269	-0,005	1,1907	-3,1416
4	0,9 VENTO_TR_SC	LinStatic	-12,156	-1,806	1,269	-0,005	0,6195	-2,3291
4	1,35 VENTO_TR_SC	LinStatic	-12,156	-1,806	1,269	-0,005	0,0484	-1,5166
4	1,8 VENTO_TR_SC	LinStatic	-12,156	-1,806	1,269	-0,005	-0,5228	-0,704
4	2,25 VENTO_TR_SC	LinStatic	-12,156	-1,806	1,269	-0,005	-1,0939	0,1085
4	2,7 VENTO_TR_SC	LinStatic	-12,156	-1,806	1,269	-0,005	-1,6651	0,921
4	3,15 VENTO_TR_SC	LinStatic	-12,156	-1,806	1,269	-0,005	-2,2363	1,7335
4	0 VENTO_TR_CA	LinStatic	-20,543	-3,222	1,981	-0,0085	2,7988	-6,959
4	0,45 VENTO_TR_CA	LinStatic	-20,543	-3,222	1,981	-0,0085	1,9075	-5,5093
4	0,9 VENTO_TR_CA	LinStatic	-20,543	-3,222	1,981	-0,0085	1,0162	-4,0595
4	1,35 VENTO_TR_CA	LinStatic	-20,543	-3,222	1,981	-0,0085	0,1249	-2,6097
4	1,8 VENTO_TR_CA	LinStatic	-20,543	-3,222	1,981	-0,0085	-0,7664	-1,16
4	2,25 VENTO_TR_CA	LinStatic	-20,543	-3,222	1,981	-0,0085	-1,6577	0,2898
4	2,7 VENTO_TR_CA	LinStatic	-20,543	-3,222	1,981	-0,0085	-2,549	1,7396
4	3,15 VENTO_TR_CA	LinStatic	-20,543	-3,222	1,981	-0,0085	-3,4403	3,1894
4	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
4	0,45 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
4	0,9 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
4	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
4	1,8 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
4	2,25 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
4	2,7 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
4	3,15 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
4	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
4	0,45 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
4	0,9 VENTO_LO_SC	LinStatic	0	0	0	0	0	0

4	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
4	1,8 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
4	2,25 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
4	2,7 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
4	3,15 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
4	0 Qk_Tandem_1_FQ	LinMoving	184,609	56,609	11,285	0,0203	17,6081	110,6621
4	0,45 Qk_Tandem_1_FQ	LinMoving	184,609	56,609	11,285	0,0203	15,7736	96,3773
4	0,9 Qk_Tandem_1_FQ	LinMoving	184,609	56,609	11,285	0,0203	13,9391	82,0926
4	1,35 Qk_Tandem_1_FQ	LinMoving	184,609	56,609	11,285	0,0203	12,1046	67,8078
4	1,8 Qk_Tandem_1_FQ	LinMoving	184,609	56,609	11,285	0,0203	10,2701	53,523
4	2,25 Qk_Tandem_1_FQ	LinMoving	184,609	56,609	11,285	0,0203	8,4357	39,2383
4	2,7 Qk_Tandem_1_FQ	LinMoving	184,609	56,609	11,285	0,0203	6,6012	24,9535
4	3,15 Qk_Tandem_1_FQ	LinMoving	184,609	56,609	11,285	0,0203	4,7667	10,6688
4	0 Qk_Tandem_1_FQ	LinMoving	-26,801	-8,91	-2,986	-0,0752	-4,6996	-17,4177
4	0,45 Qk_Tandem_1_FQ	LinMoving	-26,801	-8,91	-2,986	-0,0752	-6,5987	-24,6373
4	0,9 Qk_Tandem_1_FQ	LinMoving	-26,801	-8,91	-2,986	-0,0752	-8,4978	-31,8569
4	1,35 Qk_Tandem_1_FQ	LinMoving	-26,801	-8,91	-2,986	-0,0752	-10,397	-39,0765
4	1,8 Qk_Tandem_1_FQ	LinMoving	-26,801	-8,91	-2,986	-0,0752	-12,2961	-46,296
4	2,25 Qk_Tandem_1_FQ	LinMoving	-26,801	-8,91	-2,986	-0,0752	-14,1953	-53,5156
4	2,7 Qk_Tandem_1_FQ	LinMoving	-26,801	-8,91	-2,986	-0,0752	-16,0944	-60,7352
4	3,15 Qk_Tandem_1_FQ	LinMoving	-26,801	-8,91	-2,986	-0,0752	-17,9935	-67,9548
4	0 Qk_Tandem_2_FQ	LinMoving	253,184	71,547	7,12	0,0331	10,9976	141,8114
4	0,45 Qk_Tandem_2_FQ	LinMoving	253,184	71,547	7,12	0,0331	10,5557	122,6087
4	0,9 Qk_Tandem_2_FQ	LinMoving	253,184	71,547	7,12	0,0331	10,1138	103,406
4	1,35 Qk_Tandem_2_FQ	LinMoving	253,184	71,547	7,12	0,0331	9,672	84,2033
4	1,8 Qk_Tandem_2_FQ	LinMoving	253,184	71,547	7,12	0,0331	9,2301	65,0005
4	2,25 Qk_Tandem_2_FQ	LinMoving	253,184	71,547	7,12	0,0331	8,7882	45,7978
4	2,7 Qk_Tandem_2_FQ	LinMoving	253,184	71,547	7,12	0,0331	8,3464	26,5951
4	3,15 Qk_Tandem_2_FQ	LinMoving	253,184	71,547	7,12	0,0331	7,9045	7,3924
4	0 Qk_Tandem_2_FQ	LinMoving	-17,93	-6,117	-4,92	-0,0482	-7,6506	-11,8867
4	0,45 Qk_Tandem_2_FQ	LinMoving	-17,93	-6,117	-4,92	-0,0482	-8,1962	-22,1773
4	0,9 Qk_Tandem_2_FQ	LinMoving	-17,93	-6,117	-4,92	-0,0482	-8,7418	-32,4678

4	1,35 Qk_Tandem_2_FQ	LinMoving	-17,93	-6,117	-4,92	-0,0482	-9,2874	-42,7584
4	1,8 Qk_Tandem_2_FQ	LinMoving	-17,93	-6,117	-4,92	-0,0482	-9,833	-53,0489
4	2,25 Qk_Tandem_2_FQ	LinMoving	-17,93	-6,117	-4,92	-0,0482	-10,3786	-63,3394
4	2,7 Qk_Tandem_2_FQ	LinMoving	-17,93	-6,117	-4,92	-0,0482	-10,9242	-73,63
4	3,15 Qk_Tandem_2_FQ	LinMoving	-17,93	-6,117	-4,92	-0,0482	-11,4699	-83,9205
4	0 QK_MOBILI_FQ	LinStatic	2,71	-0,561	-0,961	0,0063	-1,4938	-0,6626
4	0,45 QK_MOBILI_FQ	LinStatic	2,71	-0,561	-0,961	0,0063	-1,0612	-0,4101
4	0,9 QK_MOBILI_FQ	LinStatic	2,71	-0,561	-0,961	0,0063	-0,6287	-0,1575
4	1,35 QK_MOBILI_FQ	LinStatic	2,71	-0,561	-0,961	0,0063	-0,1962	0,095
4	1,8 QK_MOBILI_FQ	LinStatic	2,71	-0,561	-0,961	0,0063	0,2364	0,3475
4	2,25 QK_MOBILI_FQ	LinStatic	2,71	-0,561	-0,961	0,0063	0,6689	0,6001
4	2,7 QK_MOBILI_FQ	LinStatic	2,71	-0,561	-0,961	0,0063	1,1015	0,8526
4	3,15 QK_MOBILI_FQ	LinStatic	2,71	-0,561	-0,961	0,0063	1,534	1,1051
4	0 FRENATURA_2	LinStatic	-6,74	-0,339	-0,324	0,0003673	-0,5537	-1,1501
4	0,45 FRENATURA_2	LinStatic	-6,74	-0,339	-0,324	0,0003673	-0,408	-0,9974
4	0,9 FRENATURA_2	LinStatic	-6,74	-0,339	-0,324	0,0003673	-0,2623	-0,8448
4	1,35 FRENATURA_2	LinStatic	-6,74	-0,339	-0,324	0,0003673	-0,1166	-0,6921
4	1,8 FRENATURA_2	LinStatic	-6,74	-0,339	-0,324	0,0003673	0,0291	-0,5394
4	2,25 FRENATURA_2	LinStatic	-6,74	-0,339	-0,324	0,0003673	0,1748	-0,3867
4	2,7 FRENATURA_2	LinStatic	-6,74	-0,339	-0,324	0,0003673	0,3205	-0,2341
4	3,15 FRENATURA_2	LinStatic	-6,74	-0,339	-0,324	0,0003673	0,4662	-0,0814
4	0 RITIRO	LinStatic	0	0	0	0	0	0
4	0,45 RITIRO	LinStatic	0	0	0	0	0	0
4	0,9 RITIRO	LinStatic	0	0	0	0	0	0
4	1,35 RITIRO	LinStatic	0	0	0	0	0	0
4	1,8 RITIRO	LinStatic	0	0	0	0	0	0
4	2,25 RITIRO	LinStatic	0	0	0	0	0	0
4	2,7 RITIRO	LinStatic	0	0	0	0	0	0
4	3,15 RITIRO	LinStatic	0	0	0	0	0	0
4	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
4	0,45 TEMPERATURA	LinStatic	0	0	0	0	0	0
4	0,9 TEMPERATURA	LinStatic	0	0	0	0	0	0

4	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
4	1,8 TEMPERATURA	LinStatic	0	0	0	0	0	0
4	2,25 TEMPERATURA	LinStatic	0	0	0	0	0	0
4	2,7 TEMPERATURA	LinStatic	0	0	0	0	0	0
4	3,15 TEMPERATURA	LinStatic	0	0	0	0	0	0
4	0 Distorsioni	LinStatic	0	0	0	0	0	0
4	0,45 Distorsioni	LinStatic	0	0	0	0	0	0
4	0,9 Distorsioni	LinStatic	0	0	0	0	0	0
4	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
4	1,8 Distorsioni	LinStatic	0	0	0	0	0	0
4	2,25 Distorsioni	LinStatic	0	0	0	0	0	0
4	2,7 Distorsioni	LinStatic	0	0	0	0	0	0
4	3,15 Distorsioni	LinStatic	0	0	0	0	0	0
4	0 A_01_SLU_00	Combination	-63,677	-9,108	0,708	-0,0058	1,4012	-15,0663
4	0,45 A_01_SLU_00	Combination	-63,677	-7,742	0,708	-0,0058	1,0825	-11,2751
4	0,9 A_01_SLU_00	Combination	-63,677	-6,377	0,708	-0,0058	0,7639	-8,0983
4	1,35 A_01_SLU_00	Combination	-63,677	-5,011	0,708	-0,0058	0,4452	-5,536
4	1,8 A_01_SLU_00	Combination	-63,677	-3,646	0,708	-0,0058	0,1265	-3,5881
4	2,25 A_01_SLU_00	Combination	-63,677	-2,28	0,708	-0,0058	-0,1921	-2,2547
4	2,7 A_01_SLU_00	Combination	-63,677	-0,915	0,708	-0,0058	-0,5108	-1,5357
4	3,15 A_01_SLU_00	Combination	-63,677	0,45	0,708	-0,0058	-0,8294	-1,4311
4	0 A_01_SLU_01	Combination	134,722	73,511	27,409	0,0383	42,6849	140,8484
4	0,45 A_01_SLU_01	Combination	134,722	74,876	27,409	0,0383	37,6259	130,1611
4	0,9 A_01_SLU_01	Combination	134,722	76,242	27,409	0,0383	32,5669	118,8594
4	1,35 A_01_SLU_01	Combination	134,722	77,607	27,409	0,0383	27,508	106,9433
4	1,8 A_01_SLU_01	Combination	134,722	78,973	27,409	0,0383	22,449	94,4128
4	2,25 A_01_SLU_01	Combination	134,722	80,338	27,409	0,0383	17,39	81,2678
4	2,7 A_01_SLU_01	Combination	134,722	81,704	27,409	0,0383	12,3311	67,5083
4	3,15 A_01_SLU_01	Combination	134,722	83,069	27,409	0,0383	7,2721	53,1344
4	0 A_01_SLU_01	Combination	-296,214	-59,415	-4,613	-0,1753	-7,3758	-119,0419
4	0,45 A_01_SLU_01	Combination	-296,214	-58,05	-4,613	-0,1753	-12,5727	-115,3832
4	0,9 A_01_SLU_01	Combination	-296,214	-56,684	-4,613	-0,1753	-17,7696	-112,3391

4	1,35 A_01_SLU_01	Combination	-296,214	-55,319	-4,613	-0,1753	-22,9665	-109,9093
4	1,8 A_01_SLU_01	Combination	-296,214	-53,953	-4,613	-0,1753	-28,1635	-108,094
4	2,25 A_01_SLU_01	Combination	-296,214	-52,588	-4,613	-0,1753	-33,3604	-106,8932
4	2,7 A_01_SLU_01	Combination	-296,214	-51,223	-4,613	-0,1753	-38,5573	-106,3068
4	3,15 A_01_SLU_01	Combination	-296,214	-49,857	-4,613	-0,1753	-43,7543	-106,3348
4	0 A_01_SLU_02	Combination	23,193	43,813	19,087	0,0199	29,8943	81,6194
4	0,45 A_01_SLU_02	Combination	23,193	45,178	19,087	0,0199	26,1709	78,3806
4	0,9 A_01_SLU_02	Combination	23,193	46,543	19,087	0,0199	22,4476	74,5273
4	1,35 A_01_SLU_02	Combination	23,193	47,909	19,087	0,0199	18,7242	70,0597
4	1,8 A_01_SLU_02	Combination	23,193	49,274	19,087	0,0199	15,0008	64,9776
4	2,25 A_01_SLU_02	Combination	23,193	50,64	19,087	0,0199	11,2774	59,281
4	2,7 A_01_SLU_02	Combination	23,193	52,005	19,087	0,0199	7,5541	52,97
4	3,15 A_01_SLU_02	Combination	23,193	53,37	19,087	0,0199	3,8307	46,0446
4	0 A_01_SLU_02	Combination	-293,922	-54,466	-2,319	-0,1234	-3,5672	-110,5003
4	0,45 A_01_SLU_02	Combination	-293,922	-53,1	-2,319	-0,1234	-7,3876	-103,1413
4	0,9 A_01_SLU_02	Combination	-293,922	-51,735	-2,319	-0,1234	-11,2079	-96,3968
4	1,35 A_01_SLU_02	Combination	-293,922	-50,369	-2,319	-0,1234	-15,0283	-90,2667
4	1,8 A_01_SLU_02	Combination	-293,922	-49,004	-2,319	-0,1234	-18,8486	-84,7511
4	2,25 A_01_SLU_02	Combination	-293,922	-47,638	-2,319	-0,1234	-22,6689	-79,8498
4	2,7 A_01_SLU_02	Combination	-293,922	-46,273	-2,319	-0,1234	-26,4893	-75,5631
4	3,15 A_01_SLU_02	Combination	-293,922	-44,908	-2,319	-0,1234	-30,3096	-71,8907
4	0 A_01_SLU_03	Combination	1,81	40,176	21,676	0,0094	33,5151	73,9369
4	0,45 A_01_SLU_03	Combination	1,81	41,542	21,676	0,0094	28,6265	72,3344
4	0,9 A_01_SLU_03	Combination	1,81	42,907	21,676	0,0094	23,7378	70,1174
4	1,35 A_01_SLU_03	Combination	1,81	44,273	21,676	0,0094	18,8492	67,2861
4	1,8 A_01_SLU_03	Combination	1,81	45,638	21,676	0,0094	13,9606	63,8402
4	2,25 A_01_SLU_03	Combination	1,81	47,003	21,676	0,0094	9,072	59,78
4	2,7 A_01_SLU_03	Combination	1,81	48,369	21,676	0,0094	4,1833	55,1053
4	3,15 A_01_SLU_03	Combination	1,81	49,734	21,676	0,0094	-0,7053	49,8162
4	0 A_01_SLU_03	Combination	-315,305	-58,102	0,27	-0,1339	0,0536	-118,1828
4	0,45 A_01_SLU_03	Combination	-315,305	-56,736	0,27	-0,1339	-4,932	-109,1875
4	0,9 A_01_SLU_03	Combination	-315,305	-55,371	0,27	-0,1339	-9,9176	-100,8067

4	1,35 A_01_SLU_03	Combination	-315,305	-54,005	0,27	-0,1339	-14,9032	-93,0403
4	1,8 A_01_SLU_03	Combination	-315,305	-52,64	0,27	-0,1339	-19,8888	-85,8884
4	2,25 A_01_SLU_03	Combination	-315,305	-51,275	0,27	-0,1339	-24,8744	-79,3509
4	2,7 A_01_SLU_03	Combination	-315,305	-49,909	0,27	-0,1339	-29,86	-73,4278
4	3,15 A_01_SLU_03	Combination	-315,305	-48,544	0,27	-0,1339	-34,8456	-68,1192
4	0 A_01_SLU_04	Combination	171,699	79,31	23,844	0,0536	37,647	153,3746
4	0,45 A_01_SLU_04	Combination	171,699	80,676	23,844	0,0536	34,1924	140,0778
4	0,9 A_01_SLU_04	Combination	171,699	82,041	23,844	0,0536	30,7378	126,1665
4	1,35 A_01_SLU_04	Combination	171,699	83,406	23,844	0,0536	27,2832	111,6408
4	1,8 A_01_SLU_04	Combination	171,699	84,772	23,844	0,0536	23,8285	96,5007
4	2,25 A_01_SLU_04	Combination	171,699	86,137	23,844	0,0536	20,3739	80,7461
4	2,7 A_01_SLU_04	Combination	171,699	87,503	23,844	0,0536	16,9193	64,3771
4	3,15 A_01_SLU_04	Combination	171,699	88,868	23,844	0,0536	13,4646	47,3936
4	0 A_01_SLU_04	Combination	-259,237	-53,616	-8,178	-0,1601	-12,4136	-106,5156
4	0,45 A_01_SLU_04	Combination	-259,237	-52,251	-8,178	-0,1601	-16,0062	-105,4666
4	0,9 A_01_SLU_04	Combination	-259,237	-50,885	-8,178	-0,1601	-19,5987	-105,032
4	1,35 A_01_SLU_04	Combination	-259,237	-49,52	-8,178	-0,1601	-23,1913	-105,2118
4	1,8 A_01_SLU_04	Combination	-259,237	-48,154	-8,178	-0,1601	-26,7839	-106,0061
4	2,25 A_01_SLU_04	Combination	-259,237	-46,789	-8,178	-0,1601	-30,3765	-107,4148
4	2,7 A_01_SLU_04	Combination	-259,237	-45,423	-8,178	-0,1601	-33,9691	-109,438
4	3,15 A_01_SLU_04	Combination	-259,237	-44,058	-8,178	-0,1601	-37,5617	-112,0756
4	0 A_01_SLU_05	Combination	-125,305	-18,773	6,65	-0,0313	9,7976	-35,9434
4	0,45 A_01_SLU_05	Combination	-125,305	-17,407	6,65	-0,0313	6,805	-27,8029
4	0,9 A_01_SLU_05	Combination	-125,305	-16,042	6,65	-0,0313	3,8124	-20,2768
4	1,35 A_01_SLU_05	Combination	-125,305	-14,676	6,65	-0,0313	0,8199	-13,3652
4	1,8 A_01_SLU_05	Combination	-125,305	-13,311	6,65	-0,0313	-2,1727	-7,068
4	2,25 A_01_SLU_05	Combination	-125,305	-11,946	6,65	-0,0313	-5,1653	-1,3852
4	2,7 A_01_SLU_05	Combination	-125,305	-10,58	6,65	-0,0313	-8,1578	3,6831
4	3,15 A_01_SLU_05	Combination	-125,305	-9,215	6,65	-0,0313	-11,1504	8,137
4	0 A_01_SLU_06	Combination	154,84	76,481	27,217	0,0399	42,3007	146,0784
4	0,45 A_01_SLU_06	Combination	154,84	77,493	27,217	0,0399	37,3281	134,1341
4	0,9 A_01_SLU_06	Combination	154,84	78,504	27,217	0,0399	32,3555	121,7347

4	1,35 A_01_SLU_06	Combination	154,84	79,516	27,217	0,0399	27,3828	108,8802
4	1,8 A_01_SLU_06	Combination	154,84	80,527	27,217	0,0399	22,4102	95,5705
4	2,25 A_01_SLU_06	Combination	154,84	81,538	27,217	0,0399	17,4375	81,8057
4	2,7 A_01_SLU_06	Combination	154,84	82,55	27,217	0,0399	12,4649	67,5857
4	3,15 A_01_SLU_06	Combination	154,84	83,561	27,217	0,0399	7,4923	52,9106
4	0 A_01_SLU_06	Combination	-276,096	-56,445	-4,805	-0,1738	-7,7599	-113,8118
4	0,45 A_01_SLU_06	Combination	-276,096	-55,433	-4,805	-0,1738	-12,8705	-111,4102
4	0,9 A_01_SLU_06	Combination	-276,096	-54,422	-4,805	-0,1738	-17,9811	-109,4638
4	1,35 A_01_SLU_06	Combination	-276,096	-53,41	-4,805	-0,1738	-23,0917	-107,9724
4	1,8 A_01_SLU_06	Combination	-276,096	-52,399	-4,805	-0,1738	-28,2023	-106,9363
4	2,25 A_01_SLU_06	Combination	-276,096	-51,388	-4,805	-0,1738	-33,3129	-106,3552
4	2,7 A_01_SLU_06	Combination	-276,096	-50,376	-4,805	-0,1738	-38,4235	-106,2293
4	3,15 A_01_SLU_06	Combination	-276,096	-49,365	-4,805	-0,1738	-43,5341	-106,5586
4	0 A_01_SLU_07	Combination	43,312	46,783	18,895	0,0215	29,5102	86,8494
4	0,45 A_01_SLU_07	Combination	43,312	47,794	18,895	0,0215	25,8731	82,3536
4	0,9 A_01_SLU_07	Combination	43,312	48,806	18,895	0,0215	22,2361	77,4026
4	1,35 A_01_SLU_07	Combination	43,312	49,817	18,895	0,0215	18,5991	71,9966
4	1,8 A_01_SLU_07	Combination	43,312	50,829	18,895	0,0215	14,962	66,1353
4	2,25 A_01_SLU_07	Combination	43,312	51,84	18,895	0,0215	11,325	59,819
4	2,7 A_01_SLU_07	Combination	43,312	52,851	18,895	0,0215	7,6879	53,0475
4	3,15 A_01_SLU_07	Combination	43,312	53,863	18,895	0,0215	4,0509	45,8208
4	0 A_01_SLU_07	Combination	-273,803	-51,495	-2,511	-0,1218	-3,9513	-105,2703
4	0,45 A_01_SLU_07	Combination	-273,803	-50,484	-2,511	-0,1218	-7,6853	-99,1683
4	0,9 A_01_SLU_07	Combination	-273,803	-49,472	-2,511	-0,1218	-11,4194	-93,5215
4	1,35 A_01_SLU_07	Combination	-273,803	-48,461	-2,511	-0,1218	-15,1534	-88,3298
4	1,8 A_01_SLU_07	Combination	-273,803	-47,449	-2,511	-0,1218	-18,8874	-83,5933
4	2,25 A_01_SLU_07	Combination	-273,803	-46,438	-2,511	-0,1218	-22,6214	-79,3119
4	2,7 A_01_SLU_07	Combination	-273,803	-45,427	-2,511	-0,1218	-26,3554	-75,4856
4	3,15 A_01_SLU_07	Combination	-273,803	-44,415	-2,511	-0,1218	-30,0895	-72,1145
4	0 A_01_SLU_08	Combination	21,929	43,147	21,485	0,011	33,131	79,1669
4	0,45 A_01_SLU_08	Combination	21,929	44,158	21,485	0,011	28,3287	76,3074
4	0,9 A_01_SLU_08	Combination	21,929	45,17	21,485	0,011	23,5264	72,9927

4	1,35 A_01_SLU_08	Combination	21,929	46,181	21,485	0,011	18,7241	69,2229
4	1,8 A_01_SLU_08	Combination	21,929	47,192	21,485	0,011	13,9218	64,998
4	2,25 A_01_SLU_08	Combination	21,929	48,204	21,485	0,011	9,1195	60,3179
4	2,7 A_01_SLU_08	Combination	21,929	49,215	21,485	0,011	4,3172	55,1827
4	3,15 A_01_SLU_08	Combination	21,929	50,227	21,485	0,011	-0,4851	49,5924
4	0 A_01_SLU_08	Combination	-295,186	-55,131	0,078	-0,1323	-0,3305	-112,9528
4	0,45 A_01_SLU_08	Combination	-295,186	-54,12	0,078	-0,1323	-5,2298	-105,2145
4	0,9 A_01_SLU_08	Combination	-295,186	-53,109	0,078	-0,1323	-10,1291	-97,9314
4	1,35 A_01_SLU_08	Combination	-295,186	-52,097	0,078	-0,1323	-15,0284	-91,1034
4	1,8 A_01_SLU_08	Combination	-295,186	-51,086	0,078	-0,1323	-19,9276	-84,7306
4	2,25 A_01_SLU_08	Combination	-295,186	-50,074	0,078	-0,1323	-24,8269	-78,8129
4	2,7 A_01_SLU_08	Combination	-295,186	-49,063	0,078	-0,1323	-29,7262	-73,3504
4	3,15 A_01_SLU_08	Combination	-295,186	-48,051	0,078	-0,1323	-34,6254	-68,343
4	0 A_01_SLU_09	Combination	191,817	82,28	23,652	0,0552	37,2629	158,6047
4	0,45 A_01_SLU_09	Combination	191,817	83,292	23,652	0,0552	33,8946	144,0508
4	0,9 A_01_SLU_09	Combination	191,817	84,303	23,652	0,0552	30,5263	129,0418
4	1,35 A_01_SLU_09	Combination	191,817	85,315	23,652	0,0552	27,158	113,5777
4	1,8 A_01_SLU_09	Combination	191,817	86,326	23,652	0,0552	23,7897	97,6584
4	2,25 A_01_SLU_09	Combination	191,817	87,338	23,652	0,0552	20,4214	81,284
4	2,7 A_01_SLU_09	Combination	191,817	88,349	23,652	0,0552	17,0531	64,4545
4	3,15 A_01_SLU_09	Combination	191,817	89,36	23,652	0,0552	13,6848	47,1698
4	0 A_01_SLU_09	Combination	-239,119	-50,646	-8,37	-0,1585	-12,7977	-101,2855
4	0,45 A_01_SLU_09	Combination	-239,119	-49,634	-8,37	-0,1585	-16,3039	-101,4935
4	0,9 A_01_SLU_09	Combination	-239,119	-48,623	-8,37	-0,1585	-19,8102	-102,1567
4	1,35 A_01_SLU_09	Combination	-239,119	-47,611	-8,37	-0,1585	-23,3165	-103,2749
4	1,8 A_01_SLU_09	Combination	-239,119	-46,6	-8,37	-0,1585	-26,8227	-104,8483
4	2,25 A_01_SLU_09	Combination	-239,119	-45,589	-8,37	-0,1585	-30,329	-106,8769
4	2,7 A_01_SLU_09	Combination	-239,119	-44,577	-8,37	-0,1585	-33,8353	-109,3606
4	3,15 A_01_SLU_09	Combination	-239,119	-43,566	-8,37	-0,1585	-37,3415	-112,2994
4	0 A_01_SLU_10	Combination	-105,187	-15,802	6,458	-0,0297	9,4135	-30,7134
4	0,45 A_01_SLU_10	Combination	-105,187	-14,791	6,458	-0,0297	6,5072	-23,8299
4	0,9 A_01_SLU_10	Combination	-105,187	-13,78	6,458	-0,0297	3,601	-17,4015

4	1,35 A_01_SLU_10	Combination	-105,187	-12,768	6,458	-0,0297	0,6947	-11,4283
4	1,8 A_01_SLU_10	Combination	-105,187	-11,757	6,458	-0,0297	-2,2115	-5,9102
4	2,25 A_01_SLU_10	Combination	-105,187	-10,745	6,458	-0,0297	-5,1177	-0,8473
4	2,7 A_01_SLU_10	Combination	-105,187	-9,734	6,458	-0,0297	-8,024	3,7605
4	3,15 A_01_SLU_10	Combination	-105,187	-8,722	6,458	-0,0297	-10,9302	7,9132
4	0 A_02_SLU_01	Combination	295,038	107,194	16,355	0,072	25,1905	211,456
4	0,45 A_02_SLU_01	Combination	295,038	108,559	16,355	0,072	23,8089	189,6231
4	0,9 A_02_SLU_01	Combination	295,038	109,925	16,355	0,072	22,4273	167,1758
4	1,35 A_02_SLU_01	Combination	295,038	111,29	16,355	0,072	21,0456	144,114
4	1,8 A_02_SLU_01	Combination	295,038	112,656	16,355	0,072	19,664	120,4378
4	2,25 A_02_SLU_01	Combination	295,038	114,021	16,355	0,072	18,2824	96,1471
4	2,7 A_02_SLU_01	Combination	295,038	115,386	16,355	0,072	16,9007	71,2421
4	3,15 A_02_SLU_01	Combination	295,038	116,752	16,355	0,072	15,5191	45,7225
4	0 A_02_SLU_01	Combination	-275,256	-53,048	-9,71	-0,1034	-15,1726	-106,3544
4	0,45 A_02_SLU_01	Combination	-275,256	-51,682	-9,71	-0,1034	-16,7764	-109,592
4	0,9 A_02_SLU_01	Combination	-275,256	-50,317	-9,71	-0,1034	-18,3802	-113,4441
4	1,35 A_02_SLU_01	Combination	-275,256	-48,951	-9,71	-0,1034	-19,984	-117,9106
4	1,8 A_02_SLU_01	Combination	-275,256	-47,586	-9,71	-0,1034	-21,5878	-122,9916
4	2,25 A_02_SLU_01	Combination	-275,256	-46,221	-9,71	-0,1034	-23,1915	-128,6869
4	2,7 A_02_SLU_01	Combination	-275,256	-44,855	-9,71	-0,1034	-24,7953	-134,9968
4	3,15 A_02_SLU_01	Combination	-275,256	-43,49	-9,71	-0,1034	-26,3991	-141,921
4	0 A_02_SLU_02	Combination	125,751	66,399	12,992	0,0386	19,9346	128,6233
4	0,45 A_02_SLU_02	Combination	125,751	67,765	12,992	0,0386	18,2316	117,9262
4	0,9 A_02_SLU_02	Combination	125,751	69,13	12,992	0,0386	16,5287	106,6148
4	1,35 A_02_SLU_02	Combination	125,751	70,495	12,992	0,0386	14,8257	94,6889
4	1,8 A_02_SLU_02	Combination	125,751	71,861	12,992	0,0386	13,1227	82,1486
4	2,25 A_02_SLU_02	Combination	125,751	73,226	12,992	0,0386	11,4198	68,9938
4	2,7 A_02_SLU_02	Combination	125,751	74,592	12,992	0,0386	9,7168	55,2246
4	3,15 A_02_SLU_02	Combination	125,751	75,957	12,992	0,0386	8,0138	40,8409
4	0 A_02_SLU_02	Combination	-280,92	-50,097	-5,068	-0,0832	-8,0376	-101,924
4	0,45 A_02_SLU_02	Combination	-280,92	-48,731	-5,068	-0,0832	-9,8962	-99,2527
4	0,9 A_02_SLU_02	Combination	-280,92	-47,366	-5,068	-0,0832	-11,7548	-97,1959

4	1,35 A_02_SLU_02	Combination	-280,92	-46,001	-5,068	-0,0832	-13,6134	-95,7535
4	1,8 A_02_SLU_02	Combination	-280,92	-44,635	-5,068	-0,0832	-15,4719	-94,9256
4	2,25 A_02_SLU_02	Combination	-280,92	-43,27	-5,068	-0,0832	-17,3305	-94,7121
4	2,7 A_02_SLU_02	Combination	-280,92	-41,904	-5,068	-0,0832	-19,1891	-95,1131
4	3,15 A_02_SLU_02	Combination	-280,92	-40,539	-5,068	-0,0832	-21,0477	-96,1284
4	0 A_02_SLU_03	Combination	104,47	62,703	15,53	0,0283	23,57	120,8475
4	0,45 A_02_SLU_03	Combination	104,47	64,068	15,53	0,0283	20,7246	111,8138
4	0,9 A_02_SLU_03	Combination	104,47	65,434	15,53	0,0283	17,8793	102,1658
4	1,35 A_02_SLU_03	Combination	104,47	66,799	15,53	0,0283	15,0339	91,9033
4	1,8 A_02_SLU_03	Combination	104,47	68,164	15,53	0,0283	12,1885	81,0263
4	2,25 A_02_SLU_03	Combination	104,47	69,53	15,53	0,0283	9,3431	69,5349
4	2,7 A_02_SLU_03	Combination	104,47	70,895	15,53	0,0283	6,4978	57,4291
4	3,15 A_02_SLU_03	Combination	104,47	72,261	15,53	0,0283	3,6524	44,7089
4	0 A_02_SLU_03	Combination	-302,202	-53,793	-2,53	-0,0936	-4,4022	-109,6997
4	0,45 A_02_SLU_03	Combination	-302,202	-52,428	-2,53	-0,0936	-7,4032	-105,3651
4	0,9 A_02_SLU_03	Combination	-302,202	-51,062	-2,53	-0,0936	-10,4042	-101,6449
4	1,35 A_02_SLU_03	Combination	-302,202	-49,697	-2,53	-0,0936	-13,4052	-98,5392
4	1,8 A_02_SLU_03	Combination	-302,202	-48,332	-2,53	-0,0936	-16,4062	-96,0478
4	2,25 A_02_SLU_03	Combination	-302,202	-46,966	-2,53	-0,0936	-19,4072	-94,171
4	2,7 A_02_SLU_03	Combination	-302,202	-45,601	-2,53	-0,0936	-22,4081	-92,9085
4	3,15 A_02_SLU_03	Combination	-302,202	-44,235	-2,53	-0,0936	-25,4091	-92,2605
4	0 A_02_SLU_04	Combination	332,015	112,993	12,79	0,0873	20,1527	223,9822
4	0,45 A_02_SLU_04	Combination	332,015	114,358	12,79	0,0873	20,3754	199,5398
4	0,9 A_02_SLU_04	Combination	332,015	115,724	12,79	0,0873	20,5981	174,4828
4	1,35 A_02_SLU_04	Combination	332,015	117,089	12,79	0,0873	20,8208	148,8115
4	1,8 A_02_SLU_04	Combination	332,015	118,455	12,79	0,0873	21,0435	122,5257
4	2,25 A_02_SLU_04	Combination	332,015	119,82	12,79	0,0873	21,2662	95,6255
4	2,7 A_02_SLU_04	Combination	332,015	121,186	12,79	0,0873	21,489	68,1108
4	3,15 A_02_SLU_04	Combination	332,015	122,551	12,79	0,0873	21,7117	39,9817
4	0 A_02_SLU_04	Combination	-238,279	-47,249	-13,275	-0,0881	-20,2104	-93,8281
4	0,45 A_02_SLU_04	Combination	-238,279	-45,883	-13,275	-0,0881	-20,2099	-99,6753
4	0,9 A_02_SLU_04	Combination	-238,279	-44,518	-13,275	-0,0881	-20,2093	-106,137

4	1,35 A_02_SLU_04	Combination	-238,279	-43,152	-13,275	-0,0881	-20,2088	-113,2131
4	1,8 A_02_SLU_04	Combination	-238,279	-41,787	-13,275	-0,0881	-20,2082	-120,9036
4	2,25 A_02_SLU_04	Combination	-238,279	-40,422	-13,275	-0,0881	-20,2077	-129,2086
4	2,7 A_02_SLU_04	Combination	-238,279	-39,056	-13,275	-0,0881	-20,2071	-138,128
4	3,15 A_02_SLU_04	Combination	-238,279	-37,691	-13,275	-0,0881	-20,2065	-147,6619
4	0 A_02_SLU_05	Combination	-125,305	-18,773	6,65	-0,0313	9,7976	-35,9434
4	0,45 A_02_SLU_05	Combination	-125,305	-17,407	6,65	-0,0313	6,805	-27,8029
4	0,9 A_02_SLU_05	Combination	-125,305	-16,042	6,65	-0,0313	3,8124	-20,2768
4	1,35 A_02_SLU_05	Combination	-125,305	-14,676	6,65	-0,0313	0,8199	-13,3652
4	1,8 A_02_SLU_05	Combination	-125,305	-13,311	6,65	-0,0313	-2,1727	-7,068
4	2,25 A_02_SLU_05	Combination	-125,305	-11,946	6,65	-0,0313	-5,1653	-1,3852
4	2,7 A_02_SLU_05	Combination	-125,305	-10,58	6,65	-0,0313	-8,1578	3,6831
4	3,15 A_02_SLU_05	Combination	-125,305	-9,215	6,65	-0,0313	-11,1504	8,137
4	0 A_02_SLU_06	Combination	315,156	110,164	16,163	0,0736	24,8064	216,686
4	0,45 A_02_SLU_06	Combination	315,156	111,176	16,163	0,0736	23,5111	193,5961
4	0,9 A_02_SLU_06	Combination	315,156	112,187	16,163	0,0736	22,2158	170,0511
4	1,35 A_02_SLU_06	Combination	315,156	113,199	16,163	0,0736	20,9205	146,0509
4	1,8 A_02_SLU_06	Combination	315,156	114,21	16,163	0,0736	19,6252	121,5955
4	2,25 A_02_SLU_06	Combination	315,156	115,221	16,163	0,0736	18,3299	96,6851
4	2,7 A_02_SLU_06	Combination	315,156	116,233	16,163	0,0736	17,0346	71,3195
4	3,15 A_02_SLU_06	Combination	315,156	117,244	16,163	0,0736	15,7393	45,4987
4	0 A_02_SLU_06	Combination	-255,137	-50,077	-9,902	-0,1018	-15,5567	-101,1244
4	0,45 A_02_SLU_06	Combination	-255,137	-49,066	-9,902	-0,1018	-17,0742	-105,619
4	0,9 A_02_SLU_06	Combination	-255,137	-48,055	-9,902	-0,1018	-18,5916	-110,5688
4	1,35 A_02_SLU_06	Combination	-255,137	-47,043	-9,902	-0,1018	-20,1091	-115,9737
4	1,8 A_02_SLU_06	Combination	-255,137	-46,032	-9,902	-0,1018	-21,6266	-121,8338
4	2,25 A_02_SLU_06	Combination	-255,137	-45,02	-9,902	-0,1018	-23,144	-128,149
4	2,7 A_02_SLU_06	Combination	-255,137	-44,009	-9,902	-0,1018	-24,6615	-134,9194
4	3,15 A_02_SLU_06	Combination	-255,137	-42,997	-9,902	-0,1018	-26,1789	-142,1448
4	0 A_02_SLU_07	Combination	145,869	69,37	12,8	0,0402	19,5505	133,8533
4	0,45 A_02_SLU_07	Combination	145,869	70,381	12,8	0,0402	17,9338	121,8993
4	0,9 A_02_SLU_07	Combination	145,869	71,392	12,8	0,0402	16,3172	109,4901

4	1,35 A_02_SLU_07	Combination	145,869	72,404	12,8	0,0402	14,7006	96,6258
4	1,8 A_02_SLU_07	Combination	145,869	73,415	12,8	0,0402	13,0839	83,3063
4	2,25 A_02_SLU_07	Combination	145,869	74,427	12,8	0,0402	11,4673	69,5317
4	2,7 A_02_SLU_07	Combination	145,869	75,438	12,8	0,0402	9,8507	55,302
4	3,15 A_02_SLU_07	Combination	145,869	76,45	12,8	0,0402	8,234	40,6171
4	0 A_02_SLU_07	Combination	-260,802	-47,127	-5,26	-0,0817	-8,4217	-96,6939
4	0,45 A_02_SLU_07	Combination	-260,802	-46,115	-5,26	-0,0817	-10,194	-95,2797
4	0,9 A_02_SLU_07	Combination	-260,802	-45,104	-5,26	-0,0817	-11,9662	-94,3206
4	1,35 A_02_SLU_07	Combination	-260,802	-44,092	-5,26	-0,0817	-13,7385	-93,8166
4	1,8 A_02_SLU_07	Combination	-260,802	-43,081	-5,26	-0,0817	-15,5107	-93,7678
4	2,25 A_02_SLU_07	Combination	-260,802	-42,069	-5,26	-0,0817	-17,283	-94,1742
4	2,7 A_02_SLU_07	Combination	-260,802	-41,058	-5,26	-0,0817	-19,0552	-95,0356
4	3,15 A_02_SLU_07	Combination	-260,802	-40,047	-5,26	-0,0817	-20,8275	-96,3523
4	0 A_02_SLU_08	Combination	124,588	65,673	15,338	0,0299	23,1859	126,0775
4	0,45 A_02_SLU_08	Combination	124,588	66,685	15,338	0,0299	20,4268	115,7869
4	0,9 A_02_SLU_08	Combination	124,588	67,696	15,338	0,0299	17,6678	105,0411
4	1,35 A_02_SLU_08	Combination	124,588	68,707	15,338	0,0299	14,9087	93,8402
4	1,8 A_02_SLU_08	Combination	124,588	69,719	15,338	0,0299	12,1497	82,1841
4	2,25 A_02_SLU_08	Combination	124,588	70,73	15,338	0,0299	9,3907	70,0729
4	2,7 A_02_SLU_08	Combination	124,588	71,742	15,338	0,0299	6,6316	57,5065
4	3,15 A_02_SLU_08	Combination	124,588	72,753	15,338	0,0299	3,8726	44,4851
4	0 A_02_SLU_08	Combination	-282,083	-50,823	-2,721	-0,092	-4,7863	-104,4697
4	0,45 A_02_SLU_08	Combination	-282,083	-49,811	-2,721	-0,092	-7,701	-101,3921
4	0,9 A_02_SLU_08	Combination	-282,083	-48,8	-2,721	-0,092	-10,6156	-98,7696
4	1,35 A_02_SLU_08	Combination	-282,083	-47,789	-2,721	-0,092	-13,5303	-96,6023
4	1,8 A_02_SLU_08	Combination	-282,083	-46,777	-2,721	-0,092	-16,445	-94,8901
4	2,25 A_02_SLU_08	Combination	-282,083	-45,766	-2,721	-0,092	-19,3596	-93,633
4	2,7 A_02_SLU_08	Combination	-282,083	-44,754	-2,721	-0,092	-22,2743	-92,8311
4	3,15 A_02_SLU_08	Combination	-282,083	-43,743	-2,721	-0,092	-25,189	-92,4843
4	0 A_02_SLU_09	Combination	352,133	115,963	12,598	0,0889	19,7686	229,2123
4	0,45 A_02_SLU_09	Combination	352,133	116,975	12,598	0,0889	20,0776	203,5128
4	0,9 A_02_SLU_09	Combination	352,133	117,986	12,598	0,0889	20,3867	177,3581

4	1,35 A_02_SLU_09	Combination	352,133	118,998	12,598	0,0889	20,6957	150,7484
4	1,8 A_02_SLU_09	Combination	352,133	120,009	12,598	0,0889	21,0047	123,6835
4	2,25 A_02_SLU_09	Combination	352,133	121,021	12,598	0,0889	21,3138	96,1634
4	2,7 A_02_SLU_09	Combination	352,133	122,032	12,598	0,0889	21,6228	68,1882
4	3,15 A_02_SLU_09	Combination	352,133	123,043	12,598	0,0889	21,9318	39,7579
4	0 A_02_SLU_09	Combination	-218,16	-44,278	-13,467	-0,0866	-20,5946	-88,5981
4	0,45 A_02_SLU_09	Combination	-218,16	-43,267	-13,467	-0,0866	-20,5077	-95,7023
4	0,9 A_02_SLU_09	Combination	-218,16	-42,255	-13,467	-0,0866	-20,4208	-103,2617
4	1,35 A_02_SLU_09	Combination	-218,16	-41,244	-13,467	-0,0866	-20,3339	-111,2762
4	1,8 A_02_SLU_09	Combination	-218,16	-40,233	-13,467	-0,0866	-20,247	-119,7459
4	2,25 A_02_SLU_09	Combination	-218,16	-39,221	-13,467	-0,0866	-20,1601	-128,6707
4	2,7 A_02_SLU_09	Combination	-218,16	-38,21	-13,467	-0,0866	-20,0732	-138,0506
4	3,15 A_02_SLU_09	Combination	-218,16	-37,198	-13,467	-0,0866	-19,9864	-147,8857
4	0 A_02_SLU_10	Combination	-105,187	-15,802	6,458	-0,0297	9,4135	-30,7134
4	0,45 A_02_SLU_10	Combination	-105,187	-14,791	6,458	-0,0297	6,5072	-23,8299
4	0,9 A_02_SLU_10	Combination	-105,187	-13,78	6,458	-0,0297	3,601	-17,4015
4	1,35 A_02_SLU_10	Combination	-105,187	-12,768	6,458	-0,0297	0,6947	-11,4283
4	1,8 A_02_SLU_10	Combination	-105,187	-11,757	6,458	-0,0297	-2,2115	-5,9102
4	2,25 A_02_SLU_10	Combination	-105,187	-10,745	6,458	-0,0297	-5,1177	-0,8473
4	2,7 A_02_SLU_10	Combination	-105,187	-9,734	6,458	-0,0297	-8,024	3,7605
4	3,15 A_02_SLU_10	Combination	-105,187	-8,722	6,458	-0,0297	-10,9302	7,9132
4	0 COMBO_Dead	Combination	-14,945	-0,884	0,597	-0,0048	1,12	2,8072
4	0,45 COMBO_Dead	Combination	-14,945	0,481	0,597	-0,0048	0,8514	2,8979
4	0,9 COMBO_Dead	Combination	-14,945	1,847	0,597	-0,0048	0,5828	2,3741
4	1,35 COMBO_Dead	Combination	-14,945	3,212	0,597	-0,0048	0,3142	1,2359
4	1,8 COMBO_Dead	Combination	-14,945	4,577	0,597	-0,0048	0,0456	-0,5167
4	2,25 COMBO_Dead	Combination	-14,945	5,943	0,597	-0,0048	-0,2229	-2,8838
4	2,7 COMBO_Dead	Combination	-14,945	7,308	0,597	-0,0048	-0,4915	-5,8653
4	3,15 COMBO_Dead	Combination	-14,945	8,674	0,597	-0,0048	-0,7601	-9,4613
4	0 COMBO_Permanenti	Combination	-48,732	-8,223	0,111	-0,001	0,2812	-17,8735
4	0,45 COMBO_Permanenti	Combination	-48,732	-8,223	0,111	-0,001	0,2312	-14,173
4	0,9 COMBO_Permanenti	Combination	-48,732	-8,223	0,111	-0,001	0,1811	-10,4724

4	1,35 COMBO_Permanenti	Combination	-48,732	-8,223	0,111	-0,001	0,131	-6,7719
4	1,8 COMBO_Permanenti	Combination	-48,732	-8,223	0,111	-0,001	0,0809	-3,0714
4	2,25 COMBO_Permanenti	Combination	-48,732	-8,223	0,111	-0,001	0,0308	0,6291
4	2,7 COMBO_Permanenti	Combination	-48,732	-8,223	0,111	-0,001	-0,0193	4,3297
4	3,15 COMBO_Permanenti	Combination	-48,732	-8,223	0,111	-0,001	-0,0693	8,0302
4	0 COMBO1_MOBILI	Combination	198,398	82,619	26,701	0,0441	41,2836	155,9147
4	0,45 COMBO1_MOBILI	Combination	198,398	82,619	26,701	0,0441	36,5433	141,4362
4	0,9 COMBO1_MOBILI	Combination	198,398	82,619	26,701	0,0441	31,803	126,9578
4	1,35 COMBO1_MOBILI	Combination	198,398	82,619	26,701	0,0441	27,0627	112,4793
4	1,8 COMBO1_MOBILI	Combination	198,398	82,619	26,701	0,0441	22,3224	98,0009
4	2,25 COMBO1_MOBILI	Combination	198,398	82,619	26,701	0,0441	17,5821	83,5224
4	2,7 COMBO1_MOBILI	Combination	198,398	82,619	26,701	0,0441	12,8418	69,044
4	3,15 COMBO1_MOBILI	Combination	198,398	82,619	26,701	0,0441	8,1015	54,5656
4	0 COMBO1_MOBILI	Combination	-232,538	-50,307	-5,321	-0,1695	-8,777	-103,9756
4	0,45 COMBO1_MOBILI	Combination	-232,538	-50,307	-5,321	-0,1695	-13,6552	-104,1082
4	0,9 COMBO1_MOBILI	Combination	-232,538	-50,307	-5,321	-0,1695	-18,5335	-104,2407
4	1,35 COMBO1_MOBILI	Combination	-232,538	-50,307	-5,321	-0,1695	-23,4118	-104,3733
4	1,8 COMBO1_MOBILI	Combination	-232,538	-50,307	-5,321	-0,1695	-28,29	-104,5059
4	2,25 COMBO1_MOBILI	Combination	-232,538	-50,307	-5,321	-0,1695	-33,1683	-104,6385
4	2,7 COMBO1_MOBILI	Combination	-232,538	-50,307	-5,321	-0,1695	-38,0465	-104,7711
4	3,15 COMBO1_MOBILI	Combination	-232,538	-50,307	-5,321	-0,1695	-42,9248	-104,9037
4	0 COMBO2_MOBILI	Combination	358,714	116,302	15,647	0,0778	23,7893	226,5222
4	0,45 COMBO2_MOBILI	Combination	358,714	116,302	15,647	0,0778	22,7263	200,8982
4	0,9 COMBO2_MOBILI	Combination	358,714	116,302	15,647	0,0778	21,6634	175,2741
4	1,35 COMBO2_MOBILI	Combination	358,714	116,302	15,647	0,0778	20,6004	149,65
4	1,8 COMBO2_MOBILI	Combination	358,714	116,302	15,647	0,0778	19,5375	124,0259
4	2,25 COMBO2_MOBILI	Combination	358,714	116,302	15,647	0,0778	18,4745	98,4018
4	2,7 COMBO2_MOBILI	Combination	358,714	116,302	15,647	0,0778	17,4115	72,7777
4	3,15 COMBO2_MOBILI	Combination	358,714	116,302	15,647	0,0778	16,3486	47,1536
4	0 COMBO2_MOBILI	Combination	-211,579	-43,94	-10,418	-0,0976	-16,5738	-91,2881
4	0,45 COMBO2_MOBILI	Combination	-211,579	-43,94	-10,418	-0,0976	-17,859	-98,3169
4	0,9 COMBO2_MOBILI	Combination	-211,579	-43,94	-10,418	-0,0976	-19,1441	-105,3458

4	1,35 COMBO2_MOBILI	Combination	-211,579	-43,94	-10,418	-0,0976	-20,4292	-112,3746
4	1,8 COMBO2_MOBILI	Combination	-211,579	-43,94	-10,418	-0,0976	-21,7143	-119,4034
4	2,25 COMBO2_MOBILI	Combination	-211,579	-43,94	-10,418	-0,0976	-22,9994	-126,4323
4	2,7 COMBO2_MOBILI	Combination	-211,579	-43,94	-10,418	-0,0976	-24,2845	-133,4611
4	3,15 COMBO2_MOBILI	Combination	-211,579	-43,94	-10,418	-0,0976	-25,5696	-140,4899
4	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
4	0,45 COMBO_RITIRO	Combination	0	0	0	0	0	0
4	0,9 COMBO_RITIRO	Combination	0	0	0	0	0	0
4	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
4	1,8 COMBO_RITIRO	Combination	0	0	0	0	0	0
4	2,25 COMBO_RITIRO	Combination	0	0	0	0	0	0
4	2,7 COMBO_RITIRO	Combination	0	0	0	0	0	0
4	3,15 COMBO_RITIRO	Combination	0	0	0	0	0	0
4	0 COMB_RARA	Combination	2,751	10,695	4,804	0,0068	7,7321	22,3543
4	0,45 COMB_RARA	Combination	2,751	11,706	4,804	0,0068	6,9176	21,5178
4	0,9 COMB_RARA	Combination	2,751	12,718	4,804	0,0068	6,103	20,2262
4	1,35 COMB_RARA	Combination	2,751	13,729	4,804	0,0068	5,2885	18,4794
4	1,8 COMB_RARA	Combination	2,751	14,74	4,804	0,0068	4,4739	16,2775
4	2,25 COMB_RARA	Combination	2,751	15,752	4,804	0,0068	3,6593	13,6204
4	2,7 COMB_RARA	Combination	2,751	16,763	4,804	0,0068	2,8448	10,5082
4	3,15 COMB_RARA	Combination	2,751	17,775	4,804	0,0068	2,0302	6,9409
4	0 COMB_RARA	Combination	-77,052	-13,921	-1,126	-0,0328	-1,5383	-25,7735
4	0,45 COMB_RARA	Combination	-77,052	-12,91	-1,126	-0,0328	-2,3785	-23,9534
4	0,9 COMB_RARA	Combination	-77,052	-11,898	-1,126	-0,0328	-3,2186	-22,5883
4	1,35 COMB_RARA	Combination	-77,052	-10,887	-1,126	-0,0328	-4,0587	-21,6785
4	1,8 COMB_RARA	Combination	-77,052	-9,876	-1,126	-0,0328	-4,8988	-21,2238
4	2,25 COMB_RARA	Combination	-77,052	-8,864	-1,126	-0,0328	-5,7389	-21,2242
4	2,7 COMB_RARA	Combination	-77,052	-7,853	-1,126	-0,0328	-6,579	-21,6797
4	3,15 COMB_RARA	Combination	-77,052	-6,841	-1,126	-0,0328	-7,4191	-22,5904
5	0 DEAD	LinStatic	-31,019	-7,65	-0,005861	0,000009851	-0,0073	-8,2961
5	0,425 DEAD	LinStatic	-31,019	-6,694	-0,005861	0,000009851	-0,0048	-5,2481
5	0,85 DEAD	LinStatic	-31,019	-5,739	-0,005861	0,000009851	-0,0023	-2,6059

5	0,85 DEAD	LinStatic	-31,019	-5,739	-0,005861	0,000009851	-0,0023	-2,6059
5	1,35 DEAD	LinStatic	-31,019	-4,615	-0,005861	0,000009851	0,0006094	-0,0173
5	1,85 DEAD	LinStatic	-31,019	-3,492	-0,005861	0,000009851	0,0035	2,0094
5	0 PAVIMENTAZIONE	LinStatic	-10,656	-1,613	0,002556	-0,00001533	-0,0011	-2,3826
5	0,425 PAVIMENTAZIONE	LinStatic	-10,656	-1,613	0,002556	-0,00001533	-0,0022	-1,6972
5	0,85 PAVIMENTAZIONE	LinStatic	-10,656	-1,613	0,002556	-0,00001533	-0,0032	-1,0118
5	0,85 PAVIMENTAZIONE	LinStatic	-10,656	-1,613	0,002556	-0,00001533	-0,0032	-1,0118
5	1,35 PAVIMENTAZIONE	LinStatic	-10,656	-1,613	0,002556	-0,00001533	-0,0045	-0,2055
5	1,85 PAVIMENTAZIONE	LinStatic	-10,656	-1,613	0,002556	-0,00001533	-0,0058	0,6009
5	0 BARRIERA+CORDOLO	LinStatic	-15,778	5,161	-0,0005208	0,000000941	-0,0006272	3,1971
5	0,425 BARRIERA+CORDOLO	LinStatic	-15,778	5,161	-0,0005208	0,000000941	-0,0004059	1,0039
5	0,85 BARRIERA+CORDOLO	LinStatic	-15,778	5,161	-0,0005208	0,000000941	-0,0001846	-1,1893
5	0,85 BARRIERA+CORDOLO	LinStatic	-15,778	5,161	-0,0005208	0,000000941	-0,0001846	-1,1893
5	1,35 BARRIERA+CORDOLO	LinStatic	-15,778	5,161	-0,0005208	0,000000941	0,00007579	-3,7695
5	1,85 BARRIERA+CORDOLO	LinStatic	-15,778	5,161	-0,0005208	0,000000941	0,0003362	-6,3498
5	0 PARAPETTO	LinStatic	-11,167	1,82	-0,0003599	8,553E-07	-0,0003648	0,632
5	0,425 PARAPETTO	LinStatic	-11,167	1,82	-0,0003599	8,553E-07	-0,0002118	-0,1414
5	0,85 PARAPETTO	LinStatic	-11,167	1,82	-0,0003599	8,553E-07	-0,00005887	-0,9148
5	0,85 PARAPETTO	LinStatic	-11,167	1,82	-0,0003599	8,553E-07	-0,00005887	-0,9148
5	1,35 PARAPETTO	LinStatic	-11,167	1,82	-0,0003599	8,553E-07	0,0001211	-1,8246
5	1,85 PARAPETTO	LinStatic	-11,167	1,82	-0,0003599	8,553E-07	0,000301	-2,7344
5	0 QK_MOBILI	LinStatic	-5,796	1,32	-0,0001186	2,237E-07	-0,0001502	0,5938
5	0,425 QK_MOBILI	LinStatic	-5,796	1,32	-0,0001186	2,237E-07	-0,00009975	0,0329
5	0,85 QK_MOBILI	LinStatic	-5,796	1,32	-0,0001186	2,237E-07	-0,00004934	-0,5281
5	0,85 QK_MOBILI	LinStatic	-5,796	1,32	-0,0001186	2,237E-07	-0,00004934	-0,5281
5	1,35 QK_MOBILI	LinStatic	-5,796	1,32	-0,0001186	2,237E-07	0,00000996	-1,188
5	1,85 QK_MOBILI	LinStatic	-5,796	1,32	-0,0001186	2,237E-07	0,00006926	-1,848
5	0 QK_FOLLA	LinStatic	-97,253	19,108	-0,00141	0,000002637	-0,0017	8,405
5	0,425 QK_FOLLA	LinStatic	-97,253	19,108	-0,00141	0,000002637	-0,0011	0,2841
5	0,85 QK_FOLLA	LinStatic	-97,253	19,108	-0,00141	0,000002637	-0,00047	-7,8369
5	0,85 QK_FOLLA	LinStatic	-97,253	19,108	-0,00141	0,000002637	-0,00047	-7,8369
5	1,35 QK_FOLLA	LinStatic	-97,253	19,108	-0,00141	0,000002637	0,0002348	-17,3909

5	1,85 QK_FOLLA	LinStatic	-97,253	19,108	-0,00141	0,000002637	0,0009397	-26,9449
5	0 PERMANENTI	LinStatic	-37,601	5,368	0,001676	-0,00001354	-0,0021	1,4466
5	0,425 PERMANENTI	LinStatic	-37,601	5,368	0,001676	-0,00001354	-0,0028	-0,8346
5	0,85 PERMANENTI	LinStatic	-37,601	5,368	0,001676	-0,00001354	-0,0035	-3,1158
5	0,85 PERMANENTI	LinStatic	-37,601	5,368	0,001676	-0,00001354	-0,0035	-3,1158
5	1,35 PERMANENTI	LinStatic	-37,601	5,368	0,001676	-0,00001354	-0,0043	-5,7996
5	1,85 PERMANENTI	LinStatic	-37,601	5,368	0,001676	-0,00001354	-0,0052	-8,4834
5	0 Qk_Tandem_1	LinMoving	374,522	5,474	25,542	10,8244	25,3863	9,4891
5	0,425 Qk_Tandem_1	LinMoving	374,522	16,12	25,542	9,9353	14,7711	29,7994
5	0,85 Qk_Tandem_1	LinMoving	374,522	26,765	25,542	9,0463	4,1559	50,1098
5	0,85 Qk_Tandem_1	LinMoving	374,522	26,765	25,542	9,0463	4,1559	50,1098
5	1,35 Qk_Tandem_1	LinMoving	374,522	26,996	25,542	9,1232	13,0282	98,5321
5	1,85 Qk_Tandem_1	LinMoving	374,522	27,227	25,542	9,2001	21,9004	146,9544
5	0 Qk_Tandem_1	LinMoving	-5,67	-172,091	-25,53	-10,8409	-25,3758	-99,1409
5	0,425 Qk_Tandem_1	LinMoving	-5,67	-163,838	-25,53	-10,9279	-14,7672	-49,776
5	0,85 Qk_Tandem_1	LinMoving	-5,67	-155,584	-25,53	-11,0148	-4,1587	-0,4111
5	0,85 Qk_Tandem_1	LinMoving	-5,67	-155,584	-25,53	-11,0148	-4,1587	-0,4111
5	1,35 Qk_Tandem_1	LinMoving	-5,67	-136,894	-25,53	-10,104	-13,0351	-1,4686
5	1,85 Qk_Tandem_1	LinMoving	-5,67	-118,204	-25,53	-9,1932	-21,9116	-2,5261
5	0 Qk_Tandem_2	LinMoving	324,072	4,046	23,776	7,0938	23,3542	5,7896
5	0,425 Qk_Tandem_2	LinMoving	324,072	10,932	23,776	6,5419	13,3987	21,6986
5	0,85 Qk_Tandem_2	LinMoving	324,072	17,818	23,776	5,99	3,4433	37,6076
5	0,85 Qk_Tandem_2	LinMoving	324,072	17,818	23,776	5,99	3,4433	37,6076
5	1,35 Qk_Tandem_2	LinMoving	324,072	17,882	23,776	6,0114	12,0413	89,2895
5	1,85 Qk_Tandem_2	LinMoving	324,072	17,946	23,776	6,0328	20,6393	140,9713
5	0 Qk_Tandem_2	LinMoving	-7,138	-150,823	-23,769	-7,1052	-23,3483	-92,021
5	0,425 Qk_Tandem_2	LinMoving	-7,138	-146,121	-23,769	-7,1388	-13,3969	-46,2856
5	0,85 Qk_Tandem_2	LinMoving	-7,138	-141,419	-23,769	-7,1723	-3,4456	-0,5503
5	0,85 Qk_Tandem_2	LinMoving	-7,138	-141,419	-23,769	-7,1723	-3,4456	-0,5503
5	1,35 Qk_Tandem_2	LinMoving	-7,138	-129,036	-23,769	-6,6001	-12,046	-1,6472
5	1,85 Qk_Tandem_2	LinMoving	-7,138	-116,654	-23,769	-6,0279	-20,6464	-2,7441
5	0 FRENATURA	LinStatic	0,0002385	0,0001108	1,272	-0,0024	0,8675	0,0001141

5	0,425 FRENATURA	LinStatic	0,0002385	0,0001108	1,272	-0,0024	0,3268	0,00006702
5	0,85 FRENATURA	LinStatic	0,0002385	0,0001108	1,272	-0,0024	-0,214	0,00001991
5	0,85 FRENATURA	LinStatic	0,0002385	0,0001108	1,272	-0,0024	-0,214	0,00001991
5	1,35 FRENATURA	LinStatic	0,0002385	0,0001108	1,272	-0,0024	-0,8502	-0,00003551
5	1,85 FRENATURA	LinStatic	0,0002385	0,0001108	1,272	-0,0024	-1,4863	-0,00009093
5	0 VENTO_TR_SC	LinStatic	-27,345	2,329	-0,0006182	0,000001553	-0,0006366	-0,2658
5	0,425 VENTO_TR_SC	LinStatic	-27,345	2,329	-0,0006182	0,000001553	-0,0003739	-1,2556
5	0,85 VENTO_TR_SC	LinStatic	-27,345	2,329	-0,0006182	0,000001553	-0,0001112	-2,2453
5	0,85 VENTO_TR_SC	LinStatic	-27,345	2,329	-0,0006182	0,000001553	-0,0001112	-2,2453
5	1,35 VENTO_TR_SC	LinStatic	-27,345	2,329	-0,0006182	0,000001553	0,0001979	-3,4097
5	1,85 VENTO_TR_SC	LinStatic	-27,345	2,329	-0,0006182	0,000001553	0,000507	-4,5741
5	0 VENTO_TR_CA	LinStatic	-46,712	3,862	-0,0008579	0,000002192	-0,00087	-0,6225
5	0,425 VENTO_TR_CA	LinStatic	-46,712	3,862	-0,0008579	0,000002192	-0,0005054	-2,2641
5	0,85 VENTO_TR_CA	LinStatic	-46,712	3,862	-0,0008579	0,000002192	-0,0001408	-3,9056
5	0,85 VENTO_TR_CA	LinStatic	-46,712	3,862	-0,0008579	0,000002192	-0,0001408	-3,9056
5	1,35 VENTO_TR_CA	LinStatic	-46,712	3,862	-0,0008579	0,000002192	0,0002881	-5,8368
5	1,85 VENTO_TR_CA	LinStatic	-46,712	3,862	-0,0008579	0,000002192	0,0007171	-7,768
5	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
5	0,425 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
5	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
5	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
5	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
5	1,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
5	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
5	0,425 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
5	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
5	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
5	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
5	1,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
5	0 Qk_Tandem_1_FQ	LinMoving	243,571	3,552	17,318	7,9872	17,2127	6,1207
5	0,425 Qk_Tandem_1_FQ	LinMoving	243,571	11,346	17,318	7,3571	10,0161	20,1026
5	0,85 Qk_Tandem_1_FQ	LinMoving	243,571	19,14	17,318	6,7271	2,8194	34,0846

5	0,85 Qk_Tandem_1_FQ	LinMoving	243,571	19,14	17,318	6,7271	2,8194	34,0846
5	1,35 Qk_Tandem_1_FQ	LinMoving	243,571	19,233	17,318	6,7578	8,8276	66,1801
5	1,85 Qk_Tandem_1_FQ	LinMoving	243,571	19,325	17,318	6,7886	14,8358	98,2756
5	0 Qk_Tandem_1_FQ	LinMoving	-3,774	-118,143	-17,308	-7,9999	-17,2036	-68,0052
5	0,425 Qk_Tandem_1_FQ	LinMoving	-3,774	-112,673	-17,308	-8,0432	-10,0123	-34,1397
5	0,85 Qk_Tandem_1_FQ	LinMoving	-3,774	-107,203	-17,308	-8,0864	-2,8211	-0,2742
5	0,85 Qk_Tandem_1_FQ	LinMoving	-3,774	-107,203	-17,308	-8,0864	-2,8211	-0,2742
5	1,35 Qk_Tandem_1_FQ	LinMoving	-3,774	-93,255	-17,308	-7,4348	-8,8329	-0,9713
5	1,85 Qk_Tandem_1_FQ	LinMoving	-3,774	-79,308	-17,308	-6,7832	-14,8448	-1,6685
5	0 Qk_Tandem_2_FQ	LinMoving	211,878	2,722	15,956	5,2804	15,7007	3,9775
5	0,425 Qk_Tandem_2_FQ	LinMoving	211,878	7,834	15,956	4,8767	9,0267	14,8731
5	0,85 Qk_Tandem_2_FQ	LinMoving	211,878	12,946	15,956	4,473	2,3528	25,7686
5	0,85 Qk_Tandem_2_FQ	LinMoving	211,878	12,946	15,956	4,473	2,3528	25,7686
5	1,35 Qk_Tandem_2_FQ	LinMoving	211,878	12,971	15,956	4,4815	8,0861	59,2862
5	1,85 Qk_Tandem_2_FQ	LinMoving	211,878	12,997	15,956	4,49	13,8194	92,8038
5	0 Qk_Tandem_2_FQ	LinMoving	-4,586	-101,937	-15,95	-5,289	-15,6955	-61,7884
5	0,425 Qk_Tandem_2_FQ	LinMoving	-4,586	-98,61	-15,95	-5,3081	-9,0249	-31,0699
5	0,85 Qk_Tandem_2_FQ	LinMoving	-4,586	-95,284	-15,95	-5,3272	-2,3542	-0,3514
5	0,85 Qk_Tandem_2_FQ	LinMoving	-4,586	-95,284	-15,95	-5,3272	-2,3542	-0,3514
5	1,35 Qk_Tandem_2_FQ	LinMoving	-4,586	-86,016	-15,95	-4,9067	-8,0897	-1,0697
5	1,85 Qk_Tandem_2_FQ	LinMoving	-4,586	-76,749	-15,95	-4,4863	-13,8251	-1,788
5	0 QK_MOBILI_FQ	LinStatic	-2,898	0,66	-0,0000593	1,119E-07	-0,00007508	0,2969
5	0,425 QK_MOBILI_FQ	LinStatic	-2,898	0,66	-0,0000593	1,119E-07	-0,00004987	0,0164
5	0,85 QK_MOBILI_FQ	LinStatic	-2,898	0,66	-0,0000593	1,119E-07	-0,00002467	-0,264
5	0,85 QK_MOBILI_FQ	LinStatic	-2,898	0,66	-0,0000593	1,119E-07	-0,00002467	-0,264
5	1,35 QK_MOBILI_FQ	LinStatic	-2,898	0,66	-0,0000593	1,119E-07	0,00000498	-0,594
5	1,85 QK_MOBILI_FQ	LinStatic	-2,898	0,66	-0,0000593	1,119E-07	0,00003463	-0,924
5	0 FRENATURA_2	LinStatic	-0,002065	0,0007172	1,465	-0,0029	1,6494	0,0004562
5	0,425 FRENATURA_2	LinStatic	-0,002065	0,0007172	1,465	-0,0029	1,0268	0,0001514
5	0,85 FRENATURA_2	LinStatic	-0,002065	0,0007172	1,465	-0,0029	0,4043	-0,0001534
5	0,85 FRENATURA_2	LinStatic	-0,002065	0,0007172	1,465	-0,0029	0,4043	-0,0001534
5	1,35 FRENATURA_2	LinStatic	-0,002065	0,0007172	1,465	-0,0029	-0,3281	-0,000512

5	1,85 FRENATURA_2	LinStatic	-0,002065	0,0007172	1,465	-0,0029	-1,0605	-0,0008706
5	0 RITIRO	LinStatic	0	0	0	0	0	0
5	0,425 RITIRO	LinStatic	0	0	0	0	0	0
5	0,85 RITIRO	LinStatic	0	0	0	0	0	0
5	0,85 RITIRO	LinStatic	0	0	0	0	0	0
5	1,35 RITIRO	LinStatic	0	0	0	0	0	0
5	1,85 RITIRO	LinStatic	0	0	0	0	0	0
5	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
5	0,425 TEMPERATURA	LinStatic	0	0	0	0	0	0
5	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
5	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
5	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
5	1,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
5	0 Distorsioni	LinStatic	0	0	0	0	0	0
5	0,425 Distorsioni	LinStatic	0	0	0	0	0	0
5	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
5	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
5	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
5	1,85 Distorsioni	LinStatic	0	0	0	0	0	0
5	0 A_01_SLU_00	Combination	-98,277	-2,276	-0,005399	-0,000007005	-0,013	-9,0299
5	0,425 A_01_SLU_00	Combination	-98,277	-0,986	-0,005399	-0,000007005	-0,0107	-8,3368
5	0,85 A_01_SLU_00	Combination	-98,277	0,304	-0,005399	-0,000007005	-0,0084	-8,1918
5	0,85 A_01_SLU_00	Combination	-98,277	0,304	-0,005399	-0,000007005	-0,0084	-8,1918
5	1,35 A_01_SLU_00	Combination	-98,277	1,821	-0,005399	-0,000007005	-0,0057	-8,7228
5	1,85 A_01_SLU_00	Combination	-98,277	3,338	-0,005399	-0,000007005	-0,003	-10,0124
5	0 A_01_SLU_01	Combination	169,542	42,511	34,473	14,613	34,2542	16,0688
5	0,425 A_01_SLU_01	Combination	169,542	58,171	34,473	13,4127	19,9277	28,2875
5	0,85 A_01_SLU_01	Combination	169,542	73,832	34,473	12,2125	5,6011	39,9581
5	0,85 A_01_SLU_01	Combination	169,542	73,832	34,473	12,2125	5,6011	39,9581
5	1,35 A_01_SLU_01	Combination	169,542	75,661	34,473	12,3163	17,5832	86,0991
5	1,85 A_01_SLU_01	Combination	169,542	77,49	34,473	12,4202	29,5654	131,4814
5	0 A_01_SLU_01	Combination	-343,717	-197,202	-34,475	-14,6353	-34,2746	-130,5817

5	0,425 A_01_SLU_01	Combination	-343,717	-184,771	-34,475	-14,7526	-19,9491	-79,1393
5	0,85 A_01_SLU_01	Combination	-343,717	-172,339	-34,475	-14,8699	-5,6236	-28,245
5	0,85 A_01_SLU_01	Combination	-343,717	-172,339	-34,475	-14,8699	-5,6236	-28,245
5	1,35 A_01_SLU_01	Combination	-343,717	-145,59	-34,475	-13,6404	-17,6022	-48,9018
5	1,85 A_01_SLU_01	Combination	-343,717	-118,842	-34,475	-12,4108	-29,5808	-70,3172
5	0 A_01_SLU_02	Combination	33,207	39,557	27,877	11,9772	27,1032	12,039
5	0,425 A_01_SLU_02	Combination	33,207	52,538	27,877	11,0321	15,501	18,1902
5	0,85 A_01_SLU_02	Combination	33,207	65,519	27,877	10,087	3,8988	23,7933
5	0,85 A_01_SLU_02	Combination	33,207	65,519	27,877	10,087	3,8988	23,7933
5	1,35 A_01_SLU_02	Combination	33,207	67,175	27,877	10,1332	11,9614	53,1528
5	1,85 A_01_SLU_02	Combination	33,207	68,831	27,877	10,1793	20,024	81,7537
5	0 A_01_SLU_02	Combination	-337,811	-142,984	-24,063	-12,0034	-24,5213	-99,1499
5	0,425 A_01_SLU_02	Combination	-337,811	-133,49	-24,063	-12,0683	-14,5416	-63,1733
5	0,85 A_01_SLU_02	Combination	-337,811	-123,995	-24,063	-12,1332	-4,562	-27,7448
5	0,85 A_01_SLU_02	Combination	-337,811	-123,995	-24,063	-12,1332	-4,562	-27,7448
5	1,35 A_01_SLU_02	Combination	-337,811	-101,557	-24,063	-11,1558	-14,5294	-47,5744
5	1,85 A_01_SLU_02	Combination	-337,811	-79,119	-24,063	-10,1784	-24,4969	-68,1624
5	0 A_01_SLU_03	Combination	-22,848	44,192	27,239	11,9784	26,6684	11,2919
5	0,425 A_01_SLU_03	Combination	-22,848	57,173	27,239	11,0333	15,337	15,4732
5	0,85 A_01_SLU_03	Combination	-22,848	70,154	27,239	10,0882	4,0056	19,1065
5	0,85 A_01_SLU_03	Combination	-22,848	70,154	27,239	10,0882	4,0056	19,1065
5	1,35 A_01_SLU_03	Combination	-22,848	71,81	27,239	10,1344	12,3868	46,1486
5	1,85 A_01_SLU_03	Combination	-22,848	73,466	27,239	10,1805	20,768	72,4322
5	0 A_01_SLU_03	Combination	-393,866	-138,349	-24,7	-12,0022	-24,9561	-99,897
5	0,425 A_01_SLU_03	Combination	-393,866	-128,855	-24,7	-12,0671	-14,7056	-65,8902
5	0,85 A_01_SLU_03	Combination	-393,866	-119,361	-24,7	-12,132	-4,4552	-32,4316
5	0,85 A_01_SLU_03	Combination	-393,866	-119,361	-24,7	-12,132	-4,4552	-32,4316
5	1,35 A_01_SLU_03	Combination	-393,866	-96,922	-24,7	-11,1546	-14,104	-54,5785
5	1,85 A_01_SLU_03	Combination	-393,866	-74,484	-24,7	-10,1772	-23,7528	-77,484
5	0 A_01_SLU_04	Combination	253,624	35,558	34,474	14,613	34,2558	17,1894
5	0,425 A_01_SLU_04	Combination	253,624	51,219	34,474	13,4127	19,9286	32,3628
5	0,85 A_01_SLU_04	Combination	253,624	66,88	34,474	12,2125	5,6013	46,9882

5	0,85 A_01_SLU_04	Combination	253,624	66,88	34,474	12,2125	5,6013	46,9882
5	1,35 A_01_SLU_04	Combination	253,624	68,709	34,474	12,3163	17,5827	96,6053
5	1,85 A_01_SLU_04	Combination	253,624	70,538	34,474	12,4202	29,5641	145,4639
5	0 A_01_SLU_04	Combination	-259,635	-204,155	-34,474	-14,6353	-34,273	-129,4611
5	0,425 A_01_SLU_04	Combination	-259,635	-191,723	-34,474	-14,7526	-19,9482	-75,064
5	0,85 A_01_SLU_04	Combination	-259,635	-179,291	-34,474	-14,8699	-5,6233	-21,2149
5	0,85 A_01_SLU_04	Combination	-259,635	-179,291	-34,474	-14,8699	-5,6233	-21,2149
5	1,35 A_01_SLU_04	Combination	-259,635	-152,543	-34,474	-13,6404	-17,6027	-38,3956
5	1,85 A_01_SLU_04	Combination	-259,635	-125,794	-34,474	-12,4108	-29,5821	-56,3347
5	0 A_01_SLU_05	Combination	-238,413	9,312	-0,007972	-4,277E-07	-0,0156	-10,8976
5	0,425 A_01_SLU_05	Combination	-238,413	10,601	-0,007972	-4,277E-07	-0,0122	-15,129
5	0,85 A_01_SLU_05	Combination	-238,413	11,891	-0,007972	-4,277E-07	-0,0088	-19,9086
5	0,85 A_01_SLU_05	Combination	-238,413	11,891	-0,007972	-4,277E-07	-0,0088	-19,9086
5	1,35 A_01_SLU_05	Combination	-238,413	13,408	-0,007972	-4,277E-07	-0,0048	-26,2333
5	1,85 A_01_SLU_05	Combination	-238,413	14,925	-0,007972	-4,277E-07	-0,0008141	-33,3165
5	0 A_01_SLU_06	Combination	199,199	42,504	34,474	14,613	34,2578	18,2492
5	0,425 A_01_SLU_06	Combination	199,199	57,831	34,474	13,4127	19,9307	30,5416
5	0,85 A_01_SLU_06	Combination	199,199	73,157	34,474	12,2125	5,6037	42,4281
5	0,85 A_01_SLU_06	Combination	199,199	73,157	34,474	12,2125	5,6037	42,4281
5	1,35 A_01_SLU_06	Combination	199,199	74,593	34,474	12,3163	17,5852	89,0049
5	1,85 A_01_SLU_06	Combination	199,199	76,029	34,474	12,4202	29,5667	135,0199
5	0 A_01_SLU_06	Combination	-314,06	-197,209	-34,474	-14,6353	-34,271	-128,4013
5	0,425 A_01_SLU_06	Combination	-314,06	-185,111	-34,474	-14,7526	-19,946	-76,8852
5	0,85 A_01_SLU_06	Combination	-314,06	-173,014	-34,474	-14,8699	-5,621	-25,775
5	0,85 A_01_SLU_06	Combination	-314,06	-173,014	-34,474	-14,8699	-5,621	-25,775
5	1,35 A_01_SLU_06	Combination	-314,06	-146,659	-34,474	-13,6404	-17,6002	-45,9959
5	1,85 A_01_SLU_06	Combination	-314,06	-120,303	-34,474	-12,4108	-29,5794	-66,7788
5	0 A_01_SLU_07	Combination	62,864	39,551	27,878	11,9772	27,1068	14,2193
5	0,425 A_01_SLU_07	Combination	62,864	52,198	27,878	11,0321	15,5041	20,4443
5	0,85 A_01_SLU_07	Combination	62,864	64,844	27,878	10,087	3,9014	26,2633
5	0,85 A_01_SLU_07	Combination	62,864	64,844	27,878	10,087	3,9014	26,2633
5	1,35 A_01_SLU_07	Combination	62,864	66,107	27,878	10,1332	11,9633	56,0587

5	1,85 A_01_SLU_07	Combination	62,864	67,369	27,878	10,1793	20,0253	85,2922
5	0 A_01_SLU_07	Combination	-308,154	-142,991	-24,062	-12,0034	-24,5177	-96,9695
5	0,425 A_01_SLU_07	Combination	-308,154	-133,831	-24,062	-12,0683	-14,5385	-60,9192
5	0,85 A_01_SLU_07	Combination	-308,154	-124,67	-24,062	-12,1332	-4,5594	-25,2748
5	0,85 A_01_SLU_07	Combination	-308,154	-124,67	-24,062	-12,1332	-4,5594	-25,2748
5	1,35 A_01_SLU_07	Combination	-308,154	-102,625	-24,062	-11,1558	-14,5275	-44,6685
5	1,85 A_01_SLU_07	Combination	-308,154	-80,58	-24,062	-10,1783	-24,4955	-64,624
5	0 A_01_SLU_08	Combination	6,809	44,186	27,241	11,9784	26,672	13,4722
5	0,425 A_01_SLU_08	Combination	6,809	56,832	27,241	11,0333	15,3401	17,7274
5	0,85 A_01_SLU_08	Combination	6,809	69,479	27,241	10,0882	4,0082	21,5766
5	0,85 A_01_SLU_08	Combination	6,809	69,479	27,241	10,0882	4,0082	21,5766
5	1,35 A_01_SLU_08	Combination	6,809	70,741	27,241	10,1344	12,3888	49,0545
5	1,85 A_01_SLU_08	Combination	6,809	72,004	27,241	10,1805	20,7693	75,9706
5	0 A_01_SLU_08	Combination	-364,209	-138,356	-24,699	-12,0022	-24,9525	-97,7166
5	0,425 A_01_SLU_08	Combination	-364,209	-129,196	-24,699	-12,0671	-14,7025	-63,6361
5	0,85 A_01_SLU_08	Combination	-364,209	-120,036	-24,699	-12,132	-4,4526	-29,9616
5	0,85 A_01_SLU_08	Combination	-364,209	-120,036	-24,699	-12,132	-4,4526	-29,9616
5	1,35 A_01_SLU_08	Combination	-364,209	-97,991	-24,699	-11,1546	-14,1021	-51,6726
5	1,85 A_01_SLU_08	Combination	-364,209	-75,946	-24,699	-10,1771	-23,7515	-73,9456
5	0 A_01_SLU_09	Combination	283,281	35,552	34,475	14,613	34,2594	19,3698
5	0,425 A_01_SLU_09	Combination	283,281	50,878	34,475	13,4127	19,9317	34,617
5	0,85 A_01_SLU_09	Combination	283,281	66,205	34,475	12,2125	5,6039	49,4582
5	0,85 A_01_SLU_09	Combination	283,281	66,205	34,475	12,2125	5,6039	49,4582
5	1,35 A_01_SLU_09	Combination	283,281	67,64	34,475	12,3163	17,5847	99,5112
5	1,85 A_01_SLU_09	Combination	283,281	69,076	34,475	12,4202	29,5654	149,0023
5	0 A_01_SLU_09	Combination	-229,978	-204,161	-34,472	-14,6353	-34,2694	-127,2807
5	0,425 A_01_SLU_09	Combination	-229,978	-192,064	-34,472	-14,7526	-19,9451	-72,8098
5	0,85 A_01_SLU_09	Combination	-229,978	-179,966	-34,472	-14,8699	-5,6208	-18,7449
5	0,85 A_01_SLU_09	Combination	-229,978	-179,966	-34,472	-14,8699	-5,6208	-18,7449
5	1,35 A_01_SLU_09	Combination	-229,978	-153,611	-34,472	-13,6404	-17,6007	-35,4897
5	1,85 A_01_SLU_09	Combination	-229,978	-127,256	-34,472	-12,4108	-29,5807	-52,7963
5	0 A_01_SLU_10	Combination	-208,756	9,305	-0,006759	0,000002892	-0,012	-8,7172

5	0,425 A_01_SLU_10	Combination	-208,756	10,26	-0,006759	0,000002892	-0,0091	-12,8749
5	0,85 A_01_SLU_10	Combination	-208,756	11,216	-0,006759	0,000002892	-0,0062	-17,4386
5	0,85 A_01_SLU_10	Combination	-208,756	11,216	-0,006759	0,000002892	-0,0062	-17,4386
5	1,35 A_01_SLU_10	Combination	-208,756	12,339	-0,006759	0,000002892	-0,0029	-23,3274
5	1,85 A_01_SLU_10	Combination	-208,756	13,463	-0,006759	0,000002892	0,0005283	-29,7781
5	0 A_02_SLU_01	Combination	101,435	40,582	32,088	9,5766	31,5109	11,0746
5	0,425 A_02_SLU_01	Combination	101,435	51,168	32,088	8,8316	18,075	17,3514
5	0,85 A_02_SLU_01	Combination	101,435	61,754	32,088	8,0866	4,6391	23,0802
5	0,85 A_02_SLU_01	Combination	101,435	61,754	32,088	8,0866	4,6391	23,0802
5	1,35 A_02_SLU_01	Combination	101,435	63,358	32,088	8,1154	16,251	73,6216
5	1,85 A_02_SLU_01	Combination	101,435	64,961	32,088	8,1443	27,8629	123,4044
5	0 A_02_SLU_01	Combination	-345,699	-168,49	-32,097	-9,592	-31,5374	-120,9698
5	0,425 A_02_SLU_01	Combination	-345,699	-160,853	-32,097	-9,6373	-18,0992	-74,4273
5	0,85 A_02_SLU_01	Combination	-345,699	-153,215	-32,097	-9,6827	-4,661	-28,4329
5	0,85 A_02_SLU_01	Combination	-345,699	-153,215	-32,097	-9,6827	-4,661	-28,4329
5	1,35 A_02_SLU_01	Combination	-345,699	-134,982	-32,097	-8,9102	-16,2669	-49,1429
5	1,85 A_02_SLU_01	Combination	-345,699	-116,749	-32,097	-8,1377	-27,8728	-70,6115
5	0 A_02_SLU_02	Combination	-14,336	38,314	26,122	7,9162	26,008	8,8248
5	0,425 A_02_SLU_02	Combination	-14,336	47,271	26,122	7,3106	15,0671	10,346
5	0,85 A_02_SLU_02	Combination	-14,336	56,228	26,122	6,7051	4,1263	11,3191
5	0,85 A_02_SLU_02	Combination	-14,336	56,228	26,122	6,7051	4,1263	11,3191
5	1,35 A_02_SLU_02	Combination	-14,336	57,784	26,122	6,7179	11,6323	42,8113
5	1,85 A_02_SLU_02	Combination	-14,336	59,34	26,122	6,7307	19,1382	73,5448
5	0 A_02_SLU_02	Combination	-339,033	-118,674	-21,737	-7,9378	-21,0863	-89,8241
5	0,425 A_02_SLU_02	Combination	-339,033	-112,395	-21,737	-7,9665	-12,0103	-58,5685
5	0,85 A_02_SLU_02	Combination	-339,033	-106,115	-21,737	-7,9951	-2,9342	-27,8609
5	0,85 A_02_SLU_02	Combination	-339,033	-106,115	-21,737	-7,9951	-2,9342	-27,8609
5	1,35 A_02_SLU_02	Combination	-339,033	-90,697	-21,737	-7,3645	-12,6314	-47,7226
5	1,85 A_02_SLU_02	Combination	-339,033	-75,28	-21,737	-6,7338	-22,3285	-68,3428
5	0 A_02_SLU_03	Combination	-70,39	42,948	25,388	7,9176	25,1822	8,0775
5	0,425 A_02_SLU_03	Combination	-70,39	51,905	25,388	7,3121	14,5531	7,629
5	0,85 A_02_SLU_03	Combination	-70,39	60,863	25,388	6,7065	3,924	6,6325

5	0,85 A_02_SLU_03	Combination	-70,39	60,863	25,388	6,7065	3,924	6,6325
5	1,35 A_02_SLU_03	Combination	-70,39	62,418	25,388	6,7193	11,7966	35,8074
5	1,85 A_02_SLU_03	Combination	-70,39	63,974	25,388	6,7322	19,6693	64,2237
5	0 A_02_SLU_03	Combination	-395,086	-114,04	-22,47	-7,9363	-21,912	-90,5714
5	0,425 A_02_SLU_03	Combination	-395,086	-107,76	-22,47	-7,965	-12,5243	-61,2855
5	0,85 A_02_SLU_03	Combination	-395,086	-101,481	-22,47	-7,9936	-3,1366	-32,5476
5	0,85 A_02_SLU_03	Combination	-395,086	-101,481	-22,47	-7,9936	-3,1366	-32,5476
5	1,35 A_02_SLU_03	Combination	-395,086	-86,063	-22,47	-7,363	-12,467	-54,7265
5	1,85 A_02_SLU_03	Combination	-395,086	-70,645	-22,47	-6,7324	-21,7975	-77,664
5	0 A_02_SLU_04	Combination	185,517	33,63	32,089	9,5766	31,5125	12,1951
5	0,425 A_02_SLU_04	Combination	185,517	44,216	32,089	8,8316	18,0759	21,4267
5	0,85 A_02_SLU_04	Combination	185,517	54,801	32,089	8,0866	4,6393	30,1103
5	0,85 A_02_SLU_04	Combination	185,517	54,801	32,089	8,0866	4,6393	30,1103
5	1,35 A_02_SLU_04	Combination	185,517	56,405	32,089	8,1154	16,2504	84,1278
5	1,85 A_02_SLU_04	Combination	185,517	58,009	32,089	8,1443	27,8616	137,3868
5	0 A_02_SLU_04	Combination	-261,617	-175,442	-32,095	-9,592	-31,5358	-119,8492
5	0,425 A_02_SLU_04	Combination	-261,617	-167,805	-32,095	-9,6373	-18,0983	-70,352
5	0,85 A_02_SLU_04	Combination	-261,617	-160,168	-32,095	-9,6827	-4,6607	-21,4028
5	0,85 A_02_SLU_04	Combination	-261,617	-160,168	-32,095	-9,6827	-4,6607	-21,4028
5	1,35 A_02_SLU_04	Combination	-261,617	-141,935	-32,095	-8,9102	-16,2674	-38,6367
5	1,85 A_02_SLU_04	Combination	-261,617	-123,701	-32,095	-8,1377	-27,8741	-56,6291
5	0 A_02_SLU_05	Combination	-238,413	9,312	-0,007972	-4,277E-07	-0,0156	-10,8976
5	0,425 A_02_SLU_05	Combination	-238,413	10,601	-0,007972	-4,277E-07	-0,0122	-15,129
5	0,85 A_02_SLU_05	Combination	-238,413	11,891	-0,007972	-4,277E-07	-0,0088	-19,9086
5	0,85 A_02_SLU_05	Combination	-238,413	11,891	-0,007972	-4,277E-07	-0,0088	-19,9086
5	1,35 A_02_SLU_05	Combination	-238,413	13,408	-0,007972	-4,277E-07	-0,0048	-26,2333
5	1,85 A_02_SLU_05	Combination	-238,413	14,925	-0,007972	-4,277E-07	-0,0008141	-33,3165
5	0 A_02_SLU_06	Combination	131,092	40,576	32,089	9,5767	31,5145	13,2549
5	0,425 A_02_SLU_06	Combination	131,092	50,827	32,089	8,8316	18,0781	19,6056
5	0,85 A_02_SLU_06	Combination	131,092	61,079	32,089	8,0866	4,6416	25,5502
5	0,85 A_02_SLU_06	Combination	131,092	61,079	32,089	8,0866	4,6416	25,5502
5	1,35 A_02_SLU_06	Combination	131,092	62,289	32,089	8,1154	16,2529	76,5274

5	1,85 A_02_SLU_06	Combination	131,092	63,5	32,089	8,1443	27,8642	126,9428
5	0 A_02_SLU_06	Combination	-316,042	-168,496	-32,096	-9,592	-31,5338	-118,7894
5	0,425 A_02_SLU_06	Combination	-316,042	-161,193	-32,096	-9,6373	-18,0961	-72,1732
5	0,85 A_02_SLU_06	Combination	-316,042	-153,89	-32,096	-9,6827	-4,6584	-25,9629
5	0,85 A_02_SLU_06	Combination	-316,042	-153,89	-32,096	-9,6827	-4,6584	-25,9629
5	1,35 A_02_SLU_06	Combination	-316,042	-136,051	-32,096	-8,9102	-16,2649	-46,2371
5	1,85 A_02_SLU_06	Combination	-316,042	-118,211	-32,096	-8,1377	-27,8715	-67,0731
5	0 A_02_SLU_07	Combination	15,321	38,307	26,123	7,9162	26,0115	11,0051
5	0,425 A_02_SLU_07	Combination	15,321	46,93	26,123	7,3106	15,0702	12,6001
5	0,85 A_02_SLU_07	Combination	15,321	55,553	26,123	6,7051	4,1288	13,7891
5	0,85 A_02_SLU_07	Combination	15,321	55,553	26,123	6,7051	4,1288	13,7891
5	1,35 A_02_SLU_07	Combination	15,321	56,715	26,123	6,7179	11,6342	45,7171
5	1,85 A_02_SLU_07	Combination	15,321	57,878	26,123	6,7307	19,1396	77,0833
5	0 A_02_SLU_07	Combination	-309,376	-118,68	-21,736	-7,9378	-21,0827	-87,6438
5	0,425 A_02_SLU_07	Combination	-309,376	-112,736	-21,736	-7,9664	-12,0072	-56,3144
5	0,85 A_02_SLU_07	Combination	-309,376	-106,791	-21,736	-7,9951	-2,9317	-25,3909
5	0,85 A_02_SLU_07	Combination	-309,376	-106,791	-21,736	-7,9951	-2,9317	-25,3909
5	1,35 A_02_SLU_07	Combination	-309,376	-91,766	-21,736	-7,3645	-12,6294	-44,8167
5	1,85 A_02_SLU_07	Combination	-309,376	-76,741	-21,736	-6,7338	-22,3272	-64,8044
5	0 A_02_SLU_08	Combination	-40,733	42,942	25,39	7,9176	25,1858	10,2578
5	0,425 A_02_SLU_08	Combination	-40,733	51,565	25,39	7,3121	14,5562	9,8832
5	0,85 A_02_SLU_08	Combination	-40,733	60,188	25,39	6,7065	3,9265	9,1025
5	0,85 A_02_SLU_08	Combination	-40,733	60,188	25,39	6,7065	3,9265	9,1025
5	1,35 A_02_SLU_08	Combination	-40,733	61,35	25,39	6,7194	11,7986	38,7132
5	1,85 A_02_SLU_08	Combination	-40,733	62,512	25,39	6,7322	19,6707	67,7621
5	0 A_02_SLU_08	Combination	-365,429	-114,046	-22,469	-7,9363	-21,9084	-88,3911
5	0,425 A_02_SLU_08	Combination	-365,429	-108,101	-22,469	-7,965	-12,5212	-59,0313
5	0,85 A_02_SLU_08	Combination	-365,429	-102,156	-22,469	-7,9936	-3,134	-30,0776
5	0,85 A_02_SLU_08	Combination	-365,429	-102,156	-22,469	-7,9936	-3,134	-30,0776
5	1,35 A_02_SLU_08	Combination	-365,429	-87,131	-22,469	-7,363	-12,4651	-51,8206
5	1,85 A_02_SLU_08	Combination	-365,429	-72,107	-22,469	-6,7324	-21,7961	-74,1256
5	0 A_02_SLU_09	Combination	215,174	33,624	32,091	9,5766	31,5161	14,3755

5	0,425 A_02_SLU_09	Combination	215,174	43,875	32,091	8,8316	18,079	23,6809
5	0,85 A_02_SLU_09	Combination	215,174	54,126	32,091	8,0866	4,6419	32,5803
5	0,85 A_02_SLU_09	Combination	215,174	54,126	32,091	8,0866	4,6419	32,5803
5	1,35 A_02_SLU_09	Combination	215,174	55,337	32,091	8,1154	16,2524	87,0337
5	1,85 A_02_SLU_09	Combination	215,174	56,547	32,091	8,1443	27,8629	140,9252
5	0 A_02_SLU_09	Combination	-231,96	-175,449	-32,094	-9,592	-31,5322	-117,6688
5	0,425 A_02_SLU_09	Combination	-231,96	-168,146	-32,094	-9,6373	-18,0952	-68,0979
5	0,85 A_02_SLU_09	Combination	-231,96	-160,843	-32,094	-9,6827	-4,6582	-18,9328
5	0,85 A_02_SLU_09	Combination	-231,96	-160,843	-32,094	-9,6827	-4,6582	-18,9328
5	1,35 A_02_SLU_09	Combination	-231,96	-143,003	-32,094	-8,9102	-16,2655	-35,7308
5	1,85 A_02_SLU_09	Combination	-231,96	-125,163	-32,094	-8,1377	-27,8728	-53,0906
5	0 A_02_SLU_10	Combination	-208,756	9,305	-0,006759	0,000002892	-0,012	-8,7172
5	0,425 A_02_SLU_10	Combination	-208,756	10,26	-0,006759	0,000002892	-0,0091	-12,8749
5	0,85 A_02_SLU_10	Combination	-208,756	11,216	-0,006759	0,000002892	-0,0062	-17,4386
5	0,85 A_02_SLU_10	Combination	-208,756	11,216	-0,006759	0,000002892	-0,0062	-17,4386
5	1,35 A_02_SLU_10	Combination	-208,756	12,339	-0,006759	0,000002892	-0,0029	-23,3274
5	1,85 A_02_SLU_10	Combination	-208,756	13,463	-0,006759	0,000002892	0,0005283	-29,7781
5	0 COMBO_Dead	Combination	-41,875	-10,327	-0,007912	0,0000133	-0,0099	-11,1998
5	0,425 COMBO_Dead	Combination	-41,875	-9,037	-0,007912	0,0000133	-0,0065	-7,0849
5	0,85 COMBO_Dead	Combination	-41,875	-7,748	-0,007912	0,0000133	-0,0031	-3,518
5	0,85 COMBO_Dead	Combination	-41,875	-7,748	-0,007912	0,0000133	-0,0031	-3,518
5	1,35 COMBO_Dead	Combination	-41,875	-6,231	-0,007912	0,0000133	0,0008227	-0,0234
5	1,85 COMBO_Dead	Combination	-41,875	-4,714	-0,007912	0,0000133	0,0048	2,7126
5	0 COMBO_Permanenti	Combination	-56,401	8,051	0,002513	-0,0000203	-0,0031	2,1698
5	0,425 COMBO_Permanenti	Combination	-56,401	8,051	0,002513	-0,0000203	-0,0042	-1,252
5	0,85 COMBO_Permanenti	Combination	-56,401	8,051	0,002513	-0,0000203	-0,0052	-4,6738
5	0,85 COMBO_Permanenti	Combination	-56,401	8,051	0,002513	-0,0000203	-0,0052	-4,6738
5	1,35 COMBO_Permanenti	Combination	-56,401	8,051	0,002513	-0,0000203	-0,0065	-8,6994
5	1,85 COMBO_Permanenti	Combination	-56,401	8,051	0,002513	-0,0000203	-0,0077	-12,7251
5	0 COMBO1_MOBILI	Combination	267,819	44,786	34,478	14,613	34,2672	25,0988
5	0,425 COMBO1_MOBILI	Combination	267,819	59,158	34,478	13,4127	19,9383	36,6243
5	0,85 COMBO1_MOBILI	Combination	267,819	73,529	34,478	12,2125	5,6095	48,1499

5	0,85 COMBO1_MOBILI	Combination	267,819	73,529	34,478	12,2125	5,6095	48,1499
5	1,35 COMBO1_MOBILI	Combination	267,819	73,841	34,478	12,3163	17,5889	94,8219
5	1,85 COMBO1_MOBILI	Combination	267,819	74,153	34,478	12,4202	29,5684	141,4939
5	0 COMBO1_MOBILI	Combination	-245,441	-194,927	-34,47	-14,6353	-34,2616	-121,5517
5	0,425 COMBO1_MOBILI	Combination	-245,441	-183,785	-34,47	-14,7526	-19,9384	-70,8025
5	0,85 COMBO1_MOBILI	Combination	-245,441	-172,642	-34,47	-14,8699	-5,6152	-20,0532
5	0,85 COMBO1_MOBILI	Combination	-245,441	-172,642	-34,47	-14,8699	-5,6152	-20,0532
5	1,35 COMBO1_MOBILI	Combination	-245,441	-147,411	-34,47	-13,6404	-17,5965	-40,179
5	1,85 COMBO1_MOBILI	Combination	-245,441	-122,18	-34,47	-12,4108	-29,5778	-60,3048
5	0 COMBO2_MOBILI	Combination	199,711	42,858	32,093	9,5767	31,5239	20,1045
5	0,425 COMBO2_MOBILI	Combination	199,711	52,154	32,093	8,8316	18,0857	25,6883
5	0,85 COMBO2_MOBILI	Combination	199,711	61,45	32,093	8,0866	4,6474	31,272
5	0,85 COMBO2_MOBILI	Combination	199,711	61,45	32,093	8,0866	4,6474	31,272
5	1,35 COMBO2_MOBILI	Combination	199,711	61,537	32,093	8,1154	16,2566	82,3444
5	1,85 COMBO2_MOBILI	Combination	199,711	61,624	32,093	8,1443	27,8658	133,4168
5	0 COMBO2_MOBILI	Combination	-247,422	-166,214	-32,091	-9,592	-31,5244	-111,9398
5	0,425 COMBO2_MOBILI	Combination	-247,422	-159,867	-32,091	-9,6373	-18,0885	-66,0905
5	0,85 COMBO2_MOBILI	Combination	-247,422	-153,519	-32,091	-9,6826	-4,6526	-20,2411
5	0,85 COMBO2_MOBILI	Combination	-247,422	-153,519	-32,091	-9,6826	-4,6526	-20,2411
5	1,35 COMBO2_MOBILI	Combination	-247,422	-136,803	-32,091	-8,9101	-16,2612	-40,4201
5	1,85 COMBO2_MOBILI	Combination	-247,422	-120,087	-32,091	-8,1376	-27,8699	-60,5991
5	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
5	0,425 COMBO_RITIRO	Combination	0	0	0	0	0	0
5	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
5	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
5	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
5	1,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
5	0 COMB_RARA	Combination	-0,751	4,193	6,381	2,7061	6,3367	-2,2276
5	0,425 COMB_RARA	Combination	-0,751	7,81	6,381	2,4838	3,6849	1,4464
5	0,85 COMB_RARA	Combination	-0,751	11,427	6,381	2,2616	1,033	4,7144
5	0,85 COMB_RARA	Combination	-0,751	11,427	6,381	2,2616	1,033	4,7144
5	1,35 COMB_RARA	Combination	-0,751	12,608	6,381	2,2808	3,2534	14,1713

5	1,85 COMB_RARA	Combination	-0,751	13,79	6,381	2,3	5,4737	23,0664
5	0 COMB_RARA	Combination	-95,799	-40,198	-6,387	-2,7102	-6,3538	-29,3851
5	0,425 COMB_RARA	Combination	-95,799	-37,179	-6,387	-2,732	-3,6997	-18,4475
5	0,85 COMB_RARA	Combination	-95,799	-34,161	-6,387	-2,7537	-1,0456	-7,9158
5	0,85 COMB_RARA	Combination	-95,799	-34,161	-6,387	-2,7537	-1,0456	-7,9158
5	1,35 COMB_RARA	Combination	-95,799	-28,364	-6,387	-2,526	-3,2624	-10,8288
5	1,85 COMB_RARA	Combination	-95,799	-22,568	-6,387	-2,2983	-5,4793	-14,3038
6	0 DEAD	LinStatic	-33,753	5,566	-0,00512	0,00001055	-0,004	4,7775
6	0,5 DEAD	LinStatic	-33,753	6,69	-0,00512	0,00001055	-0,0015	1,7134
6	1 DEAD	LinStatic	-33,753	7,814	-0,00512	0,00001055	0,0011	-1,9126
6	1 DEAD	LinStatic	-33,753	7,814	-0,00512	0,00001055	0,0011	-1,9126
6	1,5 DEAD	LinStatic	-33,753	8,938	-0,00512	0,00001055	0,0037	-6,1005
6	2 DEAD	LinStatic	-33,753	10,062	-0,00512	0,00001055	0,0062	-10,8503
6	2 DEAD	LinStatic	-33,753	10,062	-0,00512	0,00001055	0,0062	-10,8503
6	2,15 DEAD	LinStatic	-33,753	10,399	-0,00512	0,00001055	0,007	-12,3848
6	0 PAVIMENTAZIONE	LinStatic	-11,856	2,645	-0,069	0,0002242	-0,0721	1,7612
6	0,5 PAVIMENTAZIONE	LinStatic	-11,856	2,645	-0,069	0,0002242	-0,0378	0,4387
6	1 PAVIMENTAZIONE	LinStatic	-11,856	2,645	-0,069	0,0002242	-0,0034	-0,8838
6	1 PAVIMENTAZIONE	LinStatic	-11,856	2,645	-0,069	0,0002242	-0,0034	-0,8838
6	1,5 PAVIMENTAZIONE	LinStatic	-11,856	2,645	-0,069	0,0002242	0,0309	-2,2063
6	2 PAVIMENTAZIONE	LinStatic	-11,856	2,645	-0,069	0,0002242	0,0652	-3,5288
6	2 PAVIMENTAZIONE	LinStatic	-11,856	2,645	-0,069	0,0002242	0,0652	-3,5288
6	2,15 PAVIMENTAZIONE	LinStatic	-11,856	2,645	-0,069	0,0002242	0,0755	-3,9256
6	0 BARRIERA+CORDOLO	LinStatic	-26,871	5,045	-0,0004533	0,000001013	-0,0003734	2,0593
6	0,5 BARRIERA+CORDOLO	LinStatic	-26,871	5,045	-0,0004533	0,000001013	-0,0001468	-0,4634
6	1 BARRIERA+CORDOLO	LinStatic	-26,871	5,045	-0,0004533	0,000001013	0,00007988	-2,9861
6	1 BARRIERA+CORDOLO	LinStatic	-26,871	5,045	-0,0004533	0,000001013	0,00007988	-2,9861
6	1,5 BARRIERA+CORDOLO	LinStatic	-26,871	5,045	-0,0004533	0,000001013	0,0003065	-5,5088
6	2 BARRIERA+CORDOLO	LinStatic	-26,871	5,045	-0,0004533	0,000001013	0,0005331	-8,0315
6	2 BARRIERA+CORDOLO	LinStatic	-26,871	5,045	-0,0004533	0,000001013	0,0005331	-8,0315
6	2,15 BARRIERA+CORDOLO	LinStatic	-26,871	5,045	-0,0004533	0,000001013	0,0006011	-8,7883
6	0 PARAPETTO	LinStatic	-14,753	1,506	-0,000194	5,452E-07	-0,0001836	-0,0089

6	0,5 PARAPETTO	LinStatic	-14,753	1,506	-0,000194	5,452E-07	-0,00008663	-0,7618
6	1 PARAPETTO	LinStatic	-14,753	1,506	-0,000194	5,452E-07	0,00001035	-1,5147
6	1 PARAPETTO	LinStatic	-14,753	1,506	-0,000194	5,452E-07	0,00001035	-1,5147
6	1,5 PARAPETTO	LinStatic	-14,753	1,506	-0,000194	5,452E-07	0,0001073	-2,2676
6	2 PARAPETTO	LinStatic	-14,753	1,506	-0,000194	5,452E-07	0,0002043	-3,0204
6	2 PARAPETTO	LinStatic	-14,753	1,506	-0,000194	5,452E-07	0,0002043	-3,0204
6	2,15 PARAPETTO	LinStatic	-14,753	1,506	-0,000194	5,452E-07	0,0002334	-3,2463
6	0 QK_MOBILI	LinStatic	-7,839	0,682	-0,0000722	1,355E-07	-0,00006446	-0,221
6	0,5 QK_MOBILI	LinStatic	-7,839	0,682	-0,0000722	1,355E-07	-0,00002836	-0,5621
6	1 QK_MOBILI	LinStatic	-7,839	0,682	-0,0000722	1,355E-07	0,000007744	-0,9032
6	1 QK_MOBILI	LinStatic	-7,839	0,682	-0,0000722	1,355E-07	0,000007744	-0,9032
6	1,5 QK_MOBILI	LinStatic	-7,839	0,682	-0,0000722	1,355E-07	0,00004384	-1,2442
6	2 QK_MOBILI	LinStatic	-7,839	0,682	-0,0000722	1,355E-07	0,00007994	-1,5853
6	2 QK_MOBILI	LinStatic	-7,839	0,682	-0,0000722	1,355E-07	0,00007994	-1,5853
6	2,15 QK_MOBILI	LinStatic	-7,839	0,682	-0,0000722	1,355E-07	0,00009077	-1,6876
6	0 QK_FOLLA	LinStatic	-136,075	16,787	-0,001225	0,000002849	-0,001	2,5308
6	0,5 QK_FOLLA	LinStatic	-136,075	16,787	-0,001225	0,000002849	-0,0004206	-5,8629
6	1 QK_FOLLA	LinStatic	-136,075	16,787	-0,001225	0,000002849	0,0001921	-14,2566
6	1 QK_FOLLA	LinStatic	-136,075	16,787	-0,001225	0,000002849	0,0001921	-14,2566
6	1,5 QK_FOLLA	LinStatic	-136,075	16,787	-0,001225	0,000002849	0,0008049	-22,6504
6	2 QK_FOLLA	LinStatic	-136,075	16,787	-0,001225	0,000002849	0,0014	-31,0441
6	2 QK_FOLLA	LinStatic	-136,075	16,787	-0,001225	0,000002849	0,0014	-31,0441
6	2,15 QK_FOLLA	LinStatic	-136,075	16,787	-0,001225	0,000002849	0,0016	-33,5622
6	0 PERMANENTI	LinStatic	-53,48	9,196	-0,069	0,0002258	-0,0727	3,8116
6	0,5 PERMANENTI	LinStatic	-53,48	9,196	-0,069	0,0002258	-0,038	-0,7865
6	1 PERMANENTI	LinStatic	-53,48	9,196	-0,069	0,0002258	-0,0034	-5,3846
6	1 PERMANENTI	LinStatic	-53,48	9,196	-0,069	0,0002258	-0,0034	-5,3846
6	1,5 PERMANENTI	LinStatic	-53,48	9,196	-0,069	0,0002258	0,0313	-9,9827
6	2 PERMANENTI	LinStatic	-53,48	9,196	-0,069	0,0002258	0,066	-14,5808
6	2 PERMANENTI	LinStatic	-53,48	9,196	-0,069	0,0002258	0,066	-14,5808
6	2,15 PERMANENTI	LinStatic	-53,48	9,196	-0,069	0,0002258	0,0764	-15,9602
6	0 Qk_Tandem_1	LinMoving	510,045	48,406	18,333	11,5947	18,6203	74,4634

6	0,5 Qk_Tandem_1	LinMoving	510,045	71,188	18,333	10,8395	10,3897	79,2349
6	1 Qk_Tandem_1	LinMoving	510,045	93,969	18,333	10,0842	2,1591	84,0065
6	1 Qk_Tandem_1	LinMoving	510,045	93,969	18,333	10,0842	2,1591	84,0065
6	1,5 Qk_Tandem_1	LinMoving	510,045	111,526	18,333	15,7261	10,2712	98,8151
6	2 Qk_Tandem_1	LinMoving	510,045	129,084	18,333	21,368	18,3833	113,6238
6	2 Qk_Tandem_1	LinMoving	510,045	129,084	18,333	21,368	18,3833	113,6238
6	2,15 Qk_Tandem_1	LinMoving	510,045	129,292	18,333	21,4546	21,0649	117,8297
6	0 Qk_Tandem_1	LinMoving	-10,521	-91,338	-18,354	-11,6045	-18,6398	-28,9124
6	0,5 Qk_Tandem_1	LinMoving	-10,521	-85,229	-18,354	-11,7065	-10,3987	-15,0317
6	1 Qk_Tandem_1	LinMoving	-10,521	-79,119	-18,354	-11,8085	-2,1576	-1,151
6	1 Qk_Tandem_1	LinMoving	-10,521	-79,119	-18,354	-11,8085	-2,1576	-1,151
6	1,5 Qk_Tandem_1	LinMoving	-10,521	-73,418	-18,354	-16,6179	-10,2617	-25,851
6	2 Qk_Tandem_1	LinMoving	-10,521	-67,717	-18,354	-21,4274	-18,3658	-50,5509
6	2 Qk_Tandem_1	LinMoving	-10,521	-67,717	-18,354	-21,4274	-18,3658	-50,5509
6	2,15 Qk_Tandem_1	LinMoving	-10,521	-63,596	-18,354	-21,4212	-21,0382	-64,6819
6	0 Qk_Tandem_2	LinMoving	513,637	29,387	14,235	8,3793	14,974	44,8606
6	0,5 Qk_Tandem_2	LinMoving	513,637	44,028	14,235	7,9151	8,5583	60,0466
6	1 Qk_Tandem_2	LinMoving	513,637	58,669	14,235	7,4509	2,1427	75,2327
6	1 Qk_Tandem_2	LinMoving	513,637	58,669	14,235	7,4509	2,1427	75,2327
6	1,5 Qk_Tandem_2	LinMoving	513,637	85,3	14,235	15,8948	8,0819	110,8293
6	2 Qk_Tandem_2	LinMoving	513,637	111,931	14,235	24,3387	14,0212	146,4258
6	2 Qk_Tandem_2	LinMoving	513,637	111,931	14,235	24,3387	14,0212	146,4258
6	2,15 Qk_Tandem_2	LinMoving	513,637	112,683	14,235	24,6504	16,0467	151,1483
6	0 Qk_Tandem_2	LinMoving	-11,964	-109,641	-14,25	-8,3871	-14,9875	-47,4714
6	0,5 Qk_Tandem_2	LinMoving	-11,964	-106,033	-14,25	-8,4292	-8,5645	-24,3899
6	1 Qk_Tandem_2	LinMoving	-11,964	-102,424	-14,25	-8,4713	-2,1414	-1,3083
6	1 Qk_Tandem_2	LinMoving	-11,964	-102,424	-14,25	-8,4713	-2,1414	-1,3083
6	1,5 Qk_Tandem_2	LinMoving	-11,964	-97,17	-14,25	-16,5525	-8,0748	-16,5067
6	2 Qk_Tandem_2	LinMoving	-11,964	-91,915	-14,25	-24,6337	-14,0082	-31,7051
6	2 Qk_Tandem_2	LinMoving	-11,964	-91,915	-14,25	-24,6337	-14,0082	-31,7051
6	2,15 Qk_Tandem_2	LinMoving	-11,964	-85,668	-14,25	-24,6115	-16,0275	-40,5162
6	0 FRENATURA	LinStatic	-0,00003747	0,0001402	-1,521	0,0025	-1,5149	0,0001178

6	0,5 FRENATURA	LinStatic	-0,00003747	0,0001402	-1,521	0,0025	-0,7542	0,00004773
6	1 FRENATURA	LinStatic	-0,00003747	0,0001402	-1,521	0,0025	0,0065	-0,00002236
6	1 FRENATURA	LinStatic	-0,00003747	0,0001402	-1,521	0,0025	0,0065	-0,00002236
6	1,5 FRENATURA	LinStatic	-0,00003747	0,0001402	-1,521	0,0025	0,7672	-0,00009245
6	2 FRENATURA	LinStatic	-0,00003747	0,0001402	-1,521	0,0025	1,5278	-0,0001625
6	2 FRENATURA	LinStatic	-0,00003747	0,0001402	-1,521	0,0025	1,5278	-0,0001625
6	2,15 FRENATURA	LinStatic	-0,00003747	0,0001402	-1,521	0,0025	1,7561	-0,0001836
6	0 VENTO_TR_SC	LinStatic	-30,415	0,675	-0,0003818	0,000001208	-0,0004282	-2,1845
6	0,5 VENTO_TR_SC	LinStatic	-30,415	0,675	-0,0003818	0,000001208	-0,0002372	-2,5222
6	1 VENTO_TR_SC	LinStatic	-30,415	0,675	-0,0003818	0,000001208	-0,00004634	-2,8598
6	1 VENTO_TR_SC	LinStatic	-30,415	0,675	-0,0003818	0,000001208	-0,00004634	-2,8598
6	1,5 VENTO_TR_SC	LinStatic	-30,415	0,675	-0,0003818	0,000001208	0,0001446	-3,1975
6	2 VENTO_TR_SC	LinStatic	-30,415	0,675	-0,0003818	0,000001208	0,0003355	-3,5351
6	2 VENTO_TR_SC	LinStatic	-30,415	0,675	-0,0003818	0,000001208	0,0003355	-3,5351
6	2,15 VENTO_TR_SC	LinStatic	-30,415	0,675	-0,0003818	0,000001208	0,0003927	-3,6364
6	0 VENTO_TR_CA	LinStatic	-51,649	1,016	-0,0005378	0,000001749	-0,0006112	-3,8892
6	0,5 VENTO_TR_CA	LinStatic	-51,649	1,016	-0,0005378	0,000001749	-0,0003424	-4,3973
6	1 VENTO_TR_CA	LinStatic	-51,649	1,016	-0,0005378	0,000001749	-0,00007349	-4,9055
6	1 VENTO_TR_CA	LinStatic	-51,649	1,016	-0,0005378	0,000001749	-0,00007349	-4,9055
6	1,5 VENTO_TR_CA	LinStatic	-51,649	1,016	-0,0005378	0,000001749	0,0001954	-5,4136
6	2 VENTO_TR_CA	LinStatic	-51,649	1,016	-0,0005378	0,000001749	0,0004643	-5,9218
6	2 VENTO_TR_CA	LinStatic	-51,649	1,016	-0,0005378	0,000001749	0,0004643	-5,9218
6	2,15 VENTO_TR_CA	LinStatic	-51,649	1,016	-0,0005378	0,000001749	0,0005449	-6,0742
6	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
6	0,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
6	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
6	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
6	1,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
6	2 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
6	2 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
6	2,15 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
6	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0

6	0,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
6	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
6	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
6	1,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
6	2 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
6	2 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
6	2,15 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
6	0 Qk_Tandem_1_FQ	LinMoving	332,75	32,823	11,962	8,5604	12,1943	51,2185
6	0,5 Qk_Tandem_1_FQ	LinMoving	332,75	49,417	11,962	8,0294	6,8287	54,0566
6	1 Qk_Tandem_1_FQ	LinMoving	332,75	66,011	11,962	7,4984	1,4632	56,8947
6	1 Qk_Tandem_1_FQ	LinMoving	332,75	66,011	11,962	7,4984	1,4632	56,8947
6	1,5 Qk_Tandem_1_FQ	LinMoving	332,75	78,921	11,962	11,6897	6,7199	65,8386
6	2 Qk_Tandem_1_FQ	LinMoving	332,75	91,831	11,962	15,881	11,9767	74,7825
6	2 Qk_Tandem_1_FQ	LinMoving	332,75	91,831	11,962	15,881	11,9767	74,7825
6	2,15 Qk_Tandem_1_FQ	LinMoving	332,75	91,914	11,962	15,9156	13,7205	77,1683
6	0 Qk_Tandem_1_FQ	LinMoving	-6,97	-61,732	-11,978	-8,5679	-12,2083	-19,7757
6	0,5 Qk_Tandem_1_FQ	LinMoving	-6,97	-57,568	-11,978	-8,6211	-6,8353	-10,2698
6	1 Qk_Tandem_1_FQ	LinMoving	-6,97	-53,404	-11,978	-8,6743	-1,4623	-0,7639
6	1 Qk_Tandem_1_FQ	LinMoving	-6,97	-53,404	-11,978	-8,6743	-1,4623	-0,7639
6	1,5 Qk_Tandem_1_FQ	LinMoving	-6,97	-49,274	-11,978	-12,2834	-6,7134	-17,7087
6	2 Qk_Tandem_1_FQ	LinMoving	-6,97	-45,144	-11,978	-15,8925	-11,9646	-34,6534
6	2 Qk_Tandem_1_FQ	LinMoving	-6,97	-45,144	-11,978	-15,8925	-11,9646	-34,6534
6	2,15 Qk_Tandem_1_FQ	LinMoving	-6,97	-42,065	-11,978	-15,89	-13,7016	-44,5694
6	0 Qk_Tandem_2_FQ	LinMoving	331,825	20,919	9,549	6,2296	10,0422	32,3036
6	0,5 Qk_Tandem_2_FQ	LinMoving	331,825	31,763	9,549	5,8913	5,7479	41,2975
6	1 Qk_Tandem_2_FQ	LinMoving	331,825	42,607	9,549	5,553	1,4537	50,2914
6	1 Qk_Tandem_2_FQ	LinMoving	331,825	42,607	9,549	5,553	1,4537	50,2914
6	1,5 Qk_Tandem_2_FQ	LinMoving	331,825	62,09	9,549	11,8324	5,4403	71,8782
6	2 Qk_Tandem_2_FQ	LinMoving	331,825	81,573	9,549	18,1117	9,4269	93,4651
6	2 Qk_Tandem_2_FQ	LinMoving	331,825	81,573	9,549	18,1117	9,4269	93,4651
6	2,15 Qk_Tandem_2_FQ	LinMoving	331,825	81,874	9,549	18,2364	10,7797	95,7343
6	0 Qk_Tandem_2_FQ	LinMoving	-7,762	-71,328	-9,56	-6,2356	-10,052	-30,4819

6	0,5 Qk_Tandem_2_FQ	LinMoving	-7,762	-68,738	-9,56	-6,2607	-5,7525	-15,6658
6	1 Qk_Tandem_2_FQ	LinMoving	-7,762	-66,148	-9,56	-6,2858	-1,4529	-0,8498
6	1 Qk_Tandem_2_FQ	LinMoving	-7,762	-66,148	-9,56	-6,2858	-1,4529	-0,8498
6	1,5 Qk_Tandem_2_FQ	LinMoving	-7,762	-62,669	-9,56	-12,2507	-5,4354	-11,7337
6	2 Qk_Tandem_2_FQ	LinMoving	-7,762	-59,189	-9,56	-18,2155	-9,4178	-22,6176
6	2 Qk_Tandem_2_FQ	LinMoving	-7,762	-59,189	-9,56	-18,2155	-9,4178	-22,6176
6	2,15 Qk_Tandem_2_FQ	LinMoving	-7,762	-54,543	-9,56	-18,2067	-10,766	-29,013
6	0 QK_MOBILI_FQ	LinStatic	-3,92	0,341	-0,0000361	6,776E-08	-0,00003223	-0,1105
6	0,5 QK_MOBILI_FQ	LinStatic	-3,92	0,341	-0,0000361	6,776E-08	-0,00001418	-0,281
6	1 QK_MOBILI_FQ	LinStatic	-3,92	0,341	-0,0000361	6,776E-08	0,000003872	-0,4516
6	1 QK_MOBILI_FQ	LinStatic	-3,92	0,341	-0,0000361	6,776E-08	0,000003872	-0,4516
6	1,5 QK_MOBILI_FQ	LinStatic	-3,92	0,341	-0,0000361	6,776E-08	0,00002192	-0,6221
6	2 QK_MOBILI_FQ	LinStatic	-3,92	0,341	-0,0000361	6,776E-08	0,00003997	-0,7927
6	2 QK_MOBILI_FQ	LinStatic	-3,92	0,341	-0,0000361	6,776E-08	0,00003997	-0,7927
6	2,15 QK_MOBILI_FQ	LinStatic	-3,92	0,341	-0,0000361	6,776E-08	0,00004539	-0,8438
6	0 FRENATURA_2	LinStatic	-0,003624	0,0007158	-0,494	0,0029	-0,812	0,000311
6	0,5 FRENATURA_2	LinStatic	-0,003624	0,0007158	-0,494	0,0029	-0,5649	-0,00004688
6	1 FRENATURA_2	LinStatic	-0,003624	0,0007158	-0,494	0,0029	-0,3178	-0,0004048
6	1 FRENATURA_2	LinStatic	-0,003624	0,0007158	-0,494	0,0029	-0,3178	-0,0004048
6	1,5 FRENATURA_2	LinStatic	-0,003624	0,0007158	-0,494	0,0029	-0,0708	-0,0007627
6	2 FRENATURA_2	LinStatic	-0,003624	0,0007158	-0,494	0,0029	0,1763	-0,0011
6	2 FRENATURA_2	LinStatic	-0,003624	0,0007158	-0,494	0,0029	0,1763	-0,0011
6	2,15 FRENATURA_2	LinStatic	-0,003624	0,0007158	-0,494	0,0029	0,2504	-0,0012
6	0 RITIRO	LinStatic	0	0	0	0	0	0
6	0,5 RITIRO	LinStatic	0	0	0	0	0	0
6	1 RITIRO	LinStatic	0	0	0	0	0	0
6	1 RITIRO	LinStatic	0	0	0	0	0	0
6	1,5 RITIRO	LinStatic	0	0	0	0	0	0
6	2 RITIRO	LinStatic	0	0	0	0	0	0
6	2 RITIRO	LinStatic	0	0	0	0	0	0
6	2,15 RITIRO	LinStatic	0	0	0	0	0	0
6	0 TEMPERATURA	LinStatic	0	0	0	0	0	0

6	0,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
6	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
6	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
6	1,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
6	2 TEMPERATURA	LinStatic	0	0	0	0	0	0
6	2 TEMPERATURA	LinStatic	0	0	0	0	0	0
6	2,15 TEMPERATURA	LinStatic	0	0	0	0	0	0
6	0 Distorsioni	LinStatic	0	0	0	0	0	0
6	0,5 Distorsioni	LinStatic	0	0	0	0	0	0
6	1 Distorsioni	LinStatic	0	0	0	0	0	0
6	1 Distorsioni	LinStatic	0	0	0	0	0	0
6	1,5 Distorsioni	LinStatic	0	0	0	0	0	0
6	2 Distorsioni	LinStatic	0	0	0	0	0	0
6	2 Distorsioni	LinStatic	0	0	0	0	0	0
6	2,15 Distorsioni	LinStatic	0	0	0	0	0	0
6	0 A_01_SLU_00	Combination	-125,787	21,309	-0,111	0,0003529	-0,1145	12,167
6	0,5 A_01_SLU_00	Combination	-125,787	22,826	-0,111	0,0003529	-0,059	1,1334
6	1 A_01_SLU_00	Combination	-125,787	24,343	-0,111	0,0003529	-0,0036	-10,6589
6	1 A_01_SLU_00	Combination	-125,787	24,343	-0,111	0,0003529	-0,0036	-10,6589
6	1,5 A_01_SLU_00	Combination	-125,787	25,86	-0,111	0,0003529	0,0519	-23,2097
6	2 A_01_SLU_00	Combination	-125,787	27,377	-0,111	0,0003529	0,1074	-36,5191
6	2 A_01_SLU_00	Combination	-125,787	27,377	-0,111	0,0003529	0,1074	-36,5191
6	2,15 A_01_SLU_00	Combination	-125,787	27,832	-0,111	0,0003529	0,124	-40,6598
6	0 A_01_SLU_01	Combination	255,109	114,589	24,636	15,6532	25,0201	109,1899
6	0,5 A_01_SLU_01	Combination	255,109	146,86	24,636	14,6336	13,9658	90,6322
6	1 A_01_SLU_01	Combination	255,109	179,132	24,636	13,6141	2,9114	71,3158
6	1 A_01_SLU_01	Combination	255,109	179,132	24,636	13,6141	2,9114	71,3158
6	1,5 A_01_SLU_01	Combination	255,109	204,352	24,636	21,2307	13,9196	64,791
6	2 A_01_SLU_01	Combination	255,109	229,572	24,636	28,8472	24,9278	57,5075
6	2 A_01_SLU_01	Combination	255,109	229,572	24,636	28,8472	24,9278	57,5075
6	2,15 A_01_SLU_01	Combination	255,109	230,309	24,636	28,9641	28,5651	54,855
6	0 A_01_SLU_01	Combination	-447,655	-74,067	-24,892	-15,6657	-25,2809	-30,3674

6	0,5 A_01_SLU_01	Combination	-447,655	-64,301	-24,892	-15,8034	-14,0985	-36,6278
6	1 A_01_SLU_01	Combination	-447,655	-54,536	-24,892	-15,9411	-2,9162	-43,6468
6	1 A_01_SLU_01	Combination	-447,655	-54,536	-24,892	-15,9411	-2,9162	-43,6468
6	1,5 A_01_SLU_01	Combination	-447,655	-45,322	-24,892	-22,4338	-13,7998	-103,5083
6	2 A_01_SLU_01	Combination	-447,655	-36,109	-24,892	-28,9266	-24,6833	-164,1283
6	2 A_01_SLU_01	Combination	-447,655	-36,109	-24,892	-28,9266	-24,6833	-164,1283
6	2,15 A_01_SLU_01	Combination	-447,655	-30,09	-24,892	-28,9183	-28,2741	-191,5356
6	0 A_01_SLU_02	Combination	70,965	98,014	15,548	12,8448	15,9018	85,6415
6	0,5 A_01_SLU_02	Combination	70,965	124,423	15,548	12,0482	9,0514	65,1294
6	1 A_01_SLU_02	Combination	70,965	150,831	15,548	11,2517	2,201	43,8587
6	1 A_01_SLU_02	Combination	70,965	150,831	15,548	11,2517	2,201	43,8587
6	1,5 A_01_SLU_02	Combination	70,965	171,713	15,548	17,5387	11,2841	30,9881
6	2 A_01_SLU_02	Combination	70,965	192,595	15,548	23,8256	20,3672	17,359
6	2 A_01_SLU_02	Combination	70,965	192,595	15,548	23,8256	20,3672	17,359
6	2,15 A_01_SLU_02	Combination	70,965	193,175	15,548	23,8776	23,3422	12,6763
6	0 A_01_SLU_02	Combination	-438,616	-43,818	-20,362	-12,8476	-20,702	-20,8498
6	0,5 A_01_SLU_02	Combination	-438,616	-36,055	-20,362	-12,9275	-11,4445	-31,3602
6	1 A_01_SLU_02	Combination	-438,616	-28,292	-20,362	-13,0073	-2,1871	-42,6292
6	1 A_01_SLU_02	Combination	-438,616	-28,292	-20,362	-13,0073	-2,1871	-42,6292
6	1,5 A_01_SLU_02	Combination	-438,616	-20,58	-20,362	-18,4209	-8,8659	-94,3328
6	2 A_01_SLU_02	Combination	-438,616	-12,868	-20,362	-23,8346	-15,5447	-146,7949
6	2 A_01_SLU_02	Combination	-438,616	-12,868	-20,362	-23,8346	-15,5447	-146,7949
6	2,15 A_01_SLU_02	Combination	-438,616	-7,793	-20,362	-23,8309	-17,7909	-169,9302
6	0 A_01_SLU_03	Combination	8,985	99,234	16,308	12,8435	16,6586	80,9744
6	0,5 A_01_SLU_03	Combination	8,985	125,642	16,308	12,047	9,4281	59,8525
6	1 A_01_SLU_03	Combination	8,985	152,051	16,308	11,2504	2,1977	37,9721
6	1 A_01_SLU_03	Combination	8,985	152,051	16,308	11,2504	2,1977	37,9721
6	1,5 A_01_SLU_03	Combination	8,985	172,932	16,308	17,5374	10,9008	24,4918
6	2 A_01_SLU_03	Combination	8,985	193,814	16,308	23,8244	19,6038	10,253
6	2 A_01_SLU_03	Combination	8,985	193,814	16,308	23,8244	19,6038	10,253
6	2,15 A_01_SLU_03	Combination	8,985	194,395	16,308	23,8763	22,4649	5,3873
6	0 A_01_SLU_03	Combination	-500,595	-42,599	-19,602	-12,8489	-19,9453	-25,5169

6	0,5 A_01_SLU_03	Combination	-500,595	-34,836	-19,602	-12,9287	-11,0678	-36,6371
6	1 A_01_SLU_03	Combination	-500,595	-27,073	-19,602	-13,0085	-2,1904	-48,5158
6	1 A_01_SLU_03	Combination	-500,595	-27,073	-19,602	-13,0085	-2,1904	-48,5158
6	1,5 A_01_SLU_03	Combination	-500,595	-19,361	-19,602	-18,4222	-9,2492	-100,8291
6	2 A_01_SLU_03	Combination	-500,595	-11,649	-19,602	-23,8359	-16,3081	-153,9009
6	2 A_01_SLU_03	Combination	-500,595	-11,649	-19,602	-23,8359	-16,3081	-153,9009
6	2,15 A_01_SLU_03	Combination	-500,595	-6,574	-19,602	-23,8322	-18,6683	-177,2192
6	0 A_01_SLU_04	Combination	348,078	112,759	24,636	15,6532	25,0212	116,1905
6	0,5 A_01_SLU_04	Combination	348,078	145,031	24,636	14,6336	13,9664	98,5474
6	1 A_01_SLU_04	Combination	348,078	177,303	24,636	13,6141	2,9115	80,1457
6	1 A_01_SLU_04	Combination	348,078	177,303	24,636	13,6141	2,9115	80,1457
6	1,5 A_01_SLU_04	Combination	348,078	202,523	24,636	21,2307	13,9193	74,5355
6	2 A_01_SLU_04	Combination	348,078	227,742	24,636	28,8472	24,927	68,1667
6	2 A_01_SLU_04	Combination	348,078	227,742	24,636	28,8472	24,927	68,1667
6	2,15 A_01_SLU_04	Combination	348,078	228,479	24,636	28,9641	28,5641	65,7886
6	0 A_01_SLU_04	Combination	-354,686	-75,896	-24,891	-15,6657	-25,2798	-23,3669
6	0,5 A_01_SLU_04	Combination	-354,686	-66,131	-24,891	-15,8034	-14,0979	-28,7126
6	1 A_01_SLU_04	Combination	-354,686	-56,365	-24,891	-15,9411	-2,9161	-34,8169
6	1 A_01_SLU_04	Combination	-354,686	-56,365	-24,891	-15,9411	-2,9161	-34,8169
6	1,5 A_01_SLU_04	Combination	-354,686	-47,152	-24,891	-22,4338	-13,8001	-93,7637
6	2 A_01_SLU_04	Combination	-354,686	-37,938	-24,891	-28,9266	-24,6842	-153,4691
6	2 A_01_SLU_04	Combination	-354,686	-37,938	-24,891	-28,9266	-24,6842	-153,4691
6	2,15 A_01_SLU_04	Combination	-354,686	-31,92	-24,891	-28,9183	-28,2751	-180,602
6	0 A_01_SLU_05	Combination	-280,736	24,358	-0,113	0,0003581	-0,1163	0,4994
6	0,5 A_01_SLU_05	Combination	-280,736	25,875	-0,113	0,0003581	-0,06	-12,0587
6	1 A_01_SLU_05	Combination	-280,736	27,392	-0,113	0,0003581	-0,0038	-25,3753
6	1 A_01_SLU_05	Combination	-280,736	27,392	-0,113	0,0003581	-0,0038	-25,3753
6	1,5 A_01_SLU_05	Combination	-280,736	28,909	-0,113	0,0003581	0,0525	-39,4506
6	2 A_01_SLU_05	Combination	-280,736	30,426	-0,113	0,0003581	0,1087	-54,2844
6	2 A_01_SLU_05	Combination	-280,736	30,426	-0,113	0,0003581	0,1087	-54,2844
6	2,15 A_01_SLU_05	Combination	-280,736	30,881	-0,113	0,0003581	0,1256	-58,8825
6	0 A_01_SLU_06	Combination	293,663	108,042	24,672	15,653	25,0579	105,612

6	0,5 A_01_SLU_06	Combination	293,663	139,921	24,672	14,6335	13,9853	90,4257
6	1 A_01_SLU_06	Combination	293,663	171,799	24,672	13,614	2,9127	74,6775
6	1 A_01_SLU_06	Combination	293,663	171,799	24,672	13,614	2,9127	74,6775
6	1,5 A_01_SLU_06	Combination	293,663	196,626	24,672	21,2305	13,9027	71,9175
6	2 A_01_SLU_06	Combination	293,663	221,452	24,672	28,8471	24,8927	68,5955
6	2 A_01_SLU_06	Combination	293,663	221,452	24,672	28,8471	24,8927	68,5955
6	2,15 A_01_SLU_06	Combination	293,663	222,071	24,672	28,964	28,5245	67,1698
6	0 A_01_SLU_06	Combination	-409,102	-80,613	-24,855	-15,6658	-25,2431	-33,9454
6	0,5 A_01_SLU_06	Combination	-409,102	-71,241	-24,855	-15,8035	-14,079	-36,8343
6	1 A_01_SLU_06	Combination	-409,102	-61,869	-24,855	-15,9412	-2,9149	-40,2851
6	1 A_01_SLU_06	Combination	-409,102	-61,869	-24,855	-15,9412	-2,9149	-40,2851
6	1,5 A_01_SLU_06	Combination	-409,102	-53,049	-24,855	-22,434	-13,8167	-96,3818
6	2 A_01_SLU_06	Combination	-409,102	-44,228	-24,855	-28,9267	-24,7185	-153,0403
6	2 A_01_SLU_06	Combination	-409,102	-44,228	-24,855	-28,9267	-24,7185	-153,0403
6	2,15 A_01_SLU_06	Combination	-409,102	-38,328	-24,855	-28,9184	-28,3147	-179,2208
6	0 A_01_SLU_07	Combination	109,518	91,468	15,584	12,8447	15,9396	82,0636
6	0,5 A_01_SLU_07	Combination	109,518	117,483	15,584	12,0481	9,071	64,9229
6	1 A_01_SLU_07	Combination	109,518	143,498	15,584	11,2516	2,2023	47,2204
6	1 A_01_SLU_07	Combination	109,518	143,498	15,584	11,2516	2,2023	47,2204
6	1,5 A_01_SLU_07	Combination	109,518	163,987	15,584	17,5385	11,2672	38,1147
6	2 A_01_SLU_07	Combination	109,518	184,475	15,584	23,8255	20,332	28,447
6	2 A_01_SLU_07	Combination	109,518	184,475	15,584	23,8255	20,332	28,447
6	2,15 A_01_SLU_07	Combination	109,518	184,937	15,584	23,8775	23,3016	24,9911
6	0 A_01_SLU_07	Combination	-400,062	-50,364	-20,326	-12,8478	-20,6642	-24,4277
6	0,5 A_01_SLU_07	Combination	-400,062	-42,995	-20,326	-12,9276	-11,425	-31,5667
6	1 A_01_SLU_07	Combination	-400,062	-35,625	-20,326	-13,0074	-2,1858	-39,2675
6	1 A_01_SLU_07	Combination	-400,062	-35,625	-20,326	-13,0074	-2,1858	-39,2675
6	1,5 A_01_SLU_07	Combination	-400,062	-28,307	-20,326	-18,4211	-8,8828	-87,2062
6	2 A_01_SLU_07	Combination	-400,062	-20,988	-20,326	-23,8347	-15,5799	-135,7069
6	2 A_01_SLU_07	Combination	-400,062	-20,988	-20,326	-23,8347	-15,5799	-135,7069
6	2,15 A_01_SLU_07	Combination	-400,062	-16,031	-20,326	-23,831	-17,8315	-157,6154
6	0 A_01_SLU_08	Combination	47,539	92,687	16,344	12,8434	16,6963	77,3965

6	0,5 A_01_SLU_08	Combination	47,539	118,703	16,344	12,0469	9,4477	59,6461
6	1 A_01_SLU_08	Combination	47,539	144,718	16,344	11,2503	2,199	41,3338
6	1 A_01_SLU_08	Combination	47,539	144,718	16,344	11,2503	2,199	41,3338
6	1,5 A_01_SLU_08	Combination	47,539	165,206	16,344	17,5373	10,8838	31,6183
6	2 A_01_SLU_08	Combination	47,539	185,694	16,344	23,8243	19,5686	21,341
6	2 A_01_SLU_08	Combination	47,539	185,694	16,344	23,8243	19,5686	21,341
6	2,15 A_01_SLU_08	Combination	47,539	186,157	16,344	23,8762	22,4242	17,7021
6	0 A_01_SLU_08	Combination	-462,041	-49,145	-19,566	-12,849	-19,9075	-29,0948
6	0,5 A_01_SLU_08	Combination	-462,041	-41,775	-19,566	-12,9288	-11,0483	-36,8435
6	1 A_01_SLU_08	Combination	-462,041	-34,406	-19,566	-13,0086	-2,1891	-45,1541
6	1 A_01_SLU_08	Combination	-462,041	-34,406	-19,566	-13,0086	-2,1891	-45,1541
6	1,5 A_01_SLU_08	Combination	-462,041	-27,087	-19,566	-18,4223	-9,2662	-93,7026
6	2 A_01_SLU_08	Combination	-462,041	-19,768	-19,566	-23,836	-16,3432	-142,8129
6	2 A_01_SLU_08	Combination	-462,041	-19,768	-19,566	-23,836	-16,3432	-142,8129
6	2,15 A_01_SLU_08	Combination	-462,041	-14,812	-19,566	-23,8323	-18,7089	-164,9044
6	0 A_01_SLU_09	Combination	386,632	106,213	24,673	15,653	25,059	112,6126
6	0,5 A_01_SLU_09	Combination	386,632	138,092	24,673	14,6335	13,9859	98,3409
6	1 A_01_SLU_09	Combination	386,632	169,97	24,673	13,614	2,9128	83,5074
6	1 A_01_SLU_09	Combination	386,632	169,97	24,673	13,614	2,9128	83,5074
6	1,5 A_01_SLU_09	Combination	386,632	194,796	24,673	21,2305	13,9023	81,662
6	2 A_01_SLU_09	Combination	386,632	219,623	24,673	28,8471	24,8918	79,2547
6	2 A_01_SLU_09	Combination	386,632	219,623	24,673	28,8471	24,8918	79,2547
6	2,15 A_01_SLU_09	Combination	386,632	220,242	24,673	28,964	28,5235	78,1034
6	0 A_01_SLU_09	Combination	-316,133	-82,442	-24,855	-15,6658	-25,242	-26,9448
6	0,5 A_01_SLU_09	Combination	-316,133	-73,07	-24,855	-15,8035	-14,0784	-28,9191
6	1 A_01_SLU_09	Combination	-316,133	-63,698	-24,855	-15,9412	-2,9148	-31,4552
6	1 A_01_SLU_09	Combination	-316,133	-63,698	-24,855	-15,9412	-2,9148	-31,4552
6	1,5 A_01_SLU_09	Combination	-316,133	-54,878	-24,855	-22,434	-13,8171	-86,6372
6	2 A_01_SLU_09	Combination	-316,133	-46,058	-24,855	-28,9267	-24,7193	-142,3811
6	2 A_01_SLU_09	Combination	-316,133	-46,058	-24,855	-28,9267	-24,7193	-142,3811
6	2,15 A_01_SLU_09	Combination	-316,133	-40,157	-24,855	-28,9184	-28,3157	-168,2872
6	0 A_01_SLU_10	Combination	-242,182	17,811	-0,076	0,0002416	-0,0785	-3,0785

6	0,5 A_01_SLU_10	Combination	-242,182	18,935	-0,076	0,0002416	-0,0405	-12,2651
6	1 A_01_SLU_10	Combination	-242,182	20,059	-0,076	0,0002416	-0,0025	-22,0136
6	1 A_01_SLU_10	Combination	-242,182	20,059	-0,076	0,0002416	-0,0025	-22,0136
6	1,5 A_01_SLU_10	Combination	-242,182	21,183	-0,076	0,0002416	0,0356	-32,3241
6	2 A_01_SLU_10	Combination	-242,182	22,307	-0,076	0,0002416	0,0736	-43,1964
6	2 A_01_SLU_10	Combination	-242,182	22,307	-0,076	0,0002416	0,0736	-43,1964
6	2,15 A_01_SLU_10	Combination	-242,182	22,644	-0,076	0,0002416	0,085	-46,5677
6	0 A_02_SLU_01	Combination	259,958	88,912	19,103	11,3124	20,0976	69,2261
6	0,5 A_02_SLU_01	Combination	259,958	110,195	19,103	10,6857	11,4934	64,728
6	1 A_02_SLU_01	Combination	259,958	131,477	19,103	10,0591	2,8892	59,4712
6	1 A_02_SLU_01	Combination	259,958	131,477	19,103	10,0591	2,8892	59,4712
6	1,5 A_02_SLU_01	Combination	259,958	168,947	19,103	21,4584	10,9641	81,01
6	2 A_02_SLU_01	Combination	259,958	206,416	19,103	32,8576	19,0391	101,7903
6	2 A_02_SLU_01	Combination	259,958	206,416	19,103	32,8576	19,0391	101,7903
6	2,15 A_02_SLU_01	Combination	259,958	207,886	19,103	33,2784	21,7906	99,8351
6	0 A_02_SLU_01	Combination	-449,603	-98,775	-19,351	-11,3222	-20,3504	-55,4221
6	0,5 A_02_SLU_01	Combination	-449,603	-92,387	-19,351	-11,3791	-11,6224	-49,2614
6	1 A_02_SLU_01	Combination	-449,603	-85,998	-19,351	-11,4359	-2,8943	-43,8592
6	1 A_02_SLU_01	Combination	-449,603	-85,998	-19,351	-11,4359	-2,8943	-43,8592
6	1,5 A_02_SLU_01	Combination	-449,603	-77,387	-19,351	-22,3455	-10,8475	-90,8935
6	2 A_02_SLU_01	Combination	-449,603	-68,776	-19,351	-33,2551	-18,8006	-138,6864
6	2 A_02_SLU_01	Combination	-449,603	-68,776	-19,351	-33,2551	-18,8006	-138,6864
6	2,15 A_02_SLU_01	Combination	-449,603	-59,887	-19,351	-33,2252	-21,5096	-158,9119
6	0 A_02_SLU_02	Combination	69,573	80,159	13,468	9,3491	13,7281	57,2694
6	0,5 A_02_SLU_02	Combination	69,573	97,943	13,468	8,8417	7,7143	45,9906
6	1 A_02_SLU_02	Combination	69,573	115,726	13,468	8,3342	1,7004	33,9531
6	1 A_02_SLU_02	Combination	69,573	115,726	13,468	8,3342	1,7004	33,9531
6	1,5 A_02_SLU_02	Combination	69,573	146,467	13,468	17,7532	8,1078	40,0466
6	2 A_02_SLU_02	Combination	69,573	177,209	13,468	27,1722	14,5152	45,3815
6	2 A_02_SLU_02	Combination	69,573	177,209	13,468	27,1722	14,5152	45,3815
6	2,15 A_02_SLU_02	Combination	69,573	178,115	13,468	27,3592	16,6727	40,5238
6	0 A_02_SLU_02	Combination	-439,808	-58,211	-15,194	-9,3487	-16,4131	-36,9089

6	0,5 A_02_SLU_02	Combination	-439,808	-52,809	-15,194	-9,3864	-9,5363	-39,4544
6	1 A_02_SLU_02	Combination	-439,808	-47,407	-15,194	-9,424	-2,6595	-42,7586
6	1 A_02_SLU_02	Combination	-439,808	-47,407	-15,194	-9,424	-2,6595	-42,7586
6	1,5 A_02_SLU_02	Combination	-439,808	-40,671	-15,194	-18,3713	-8,2057	-85,3713
6	2 A_02_SLU_02	Combination	-439,808	-33,935	-15,194	-27,3186	-13,7518	-128,7425
6	2 A_02_SLU_02	Combination	-439,808	-33,935	-15,194	-27,3186	-13,7518	-128,7425
6	2,15 A_02_SLU_02	Combination	-439,808	-26,511	-15,194	-27,3053	-15,6459	-146,5972
6	0 A_02_SLU_03	Combination	7,595	81,379	13,715	9,3477	14,1334	52,6022
6	0,5 A_02_SLU_03	Combination	7,595	99,162	13,715	8,8402	7,9963	40,7138
6	1 A_02_SLU_03	Combination	7,595	116,946	13,715	8,3328	1,8592	28,0668
6	1 A_02_SLU_03	Combination	7,595	116,946	13,715	8,3328	1,8592	28,0668
6	1,5 A_02_SLU_03	Combination	7,595	147,687	13,715	17,7518	8,1434	33,5506
6	2 A_02_SLU_03	Combination	7,595	178,428	13,715	27,1708	14,4276	38,2759
6	2 A_02_SLU_03	Combination	7,595	178,428	13,715	27,1708	14,4276	38,2759
6	2,15 A_02_SLU_03	Combination	7,595	179,334	13,715	27,3578	16,5481	33,2353
6	0 A_02_SLU_03	Combination	-501,786	-56,992	-14,948	-9,3501	-16,0079	-41,5761
6	0,5 A_02_SLU_03	Combination	-501,786	-51,59	-14,948	-9,3878	-9,2543	-44,7312
6	1 A_02_SLU_03	Combination	-501,786	-46,188	-14,948	-9,4255	-2,5007	-48,645
6	1 A_02_SLU_03	Combination	-501,786	-46,188	-14,948	-9,4255	-2,5007	-48,645
6	1,5 A_02_SLU_03	Combination	-501,786	-39,452	-14,948	-18,3727	-8,1701	-91,8672
6	2 A_02_SLU_03	Combination	-501,786	-32,715	-14,948	-27,32	-13,8394	-135,8481
6	2 A_02_SLU_03	Combination	-501,786	-32,715	-14,948	-27,32	-13,8394	-135,8481
6	2,15 A_02_SLU_03	Combination	-501,786	-25,291	-14,948	-27,3067	-15,7705	-153,8857
6	0 A_02_SLU_04	Combination	352,927	87,083	19,104	11,3124	20,0987	76,2267
6	0,5 A_02_SLU_04	Combination	352,927	108,365	19,104	10,6857	11,494	72,6432
6	1 A_02_SLU_04	Combination	352,927	129,648	19,104	10,0591	2,8893	68,3011
6	1 A_02_SLU_04	Combination	352,927	129,648	19,104	10,0591	2,8893	68,3011
6	1,5 A_02_SLU_04	Combination	352,927	167,117	19,104	21,4584	10,9638	90,7546
6	2 A_02_SLU_04	Combination	352,927	204,587	19,104	32,8576	19,0382	112,4495
6	2 A_02_SLU_04	Combination	352,927	204,587	19,104	32,8576	19,0382	112,4495
6	2,15 A_02_SLU_04	Combination	352,927	206,057	19,104	33,2784	21,7896	110,7687
6	0 A_02_SLU_04	Combination	-356,634	-100,604	-19,35	-11,3222	-20,3493	-48,4215

6	0,5 A_02_SLU_04	Combination	-356,634	-94,216	-19,35	-11,3791	-11,6217	-41,3461
6	1 A_02_SLU_04	Combination	-356,634	-87,828	-19,35	-11,4359	-2,8942	-35,0293
6	1 A_02_SLU_04	Combination	-356,634	-87,828	-19,35	-11,4359	-2,8942	-35,0293
6	1,5 A_02_SLU_04	Combination	-356,634	-79,217	-19,35	-22,3455	-10,8478	-81,149
6	2 A_02_SLU_04	Combination	-356,634	-70,605	-19,35	-33,2551	-18,8014	-128,0272
6	2 A_02_SLU_04	Combination	-356,634	-70,605	-19,35	-33,2551	-18,8014	-128,0272
6	2,15 A_02_SLU_04	Combination	-356,634	-61,717	-19,35	-33,2252	-21,5106	-147,9783
6	0 A_02_SLU_05	Combination	-280,736	24,358	-0,113	0,0003581	-0,1163	0,4994
6	0,5 A_02_SLU_05	Combination	-280,736	25,875	-0,113	0,0003581	-0,06	-12,0587
6	1 A_02_SLU_05	Combination	-280,736	27,392	-0,113	0,0003581	-0,0038	-25,3753
6	1 A_02_SLU_05	Combination	-280,736	27,392	-0,113	0,0003581	-0,0038	-25,3753
6	1,5 A_02_SLU_05	Combination	-280,736	28,909	-0,113	0,0003581	0,0525	-39,4506
6	2 A_02_SLU_05	Combination	-280,736	30,426	-0,113	0,0003581	0,1087	-54,2844
6	2 A_02_SLU_05	Combination	-280,736	30,426	-0,113	0,0003581	0,1087	-54,2844
6	2,15 A_02_SLU_05	Combination	-280,736	30,881	-0,113	0,0003581	0,1256	-58,8825
6	0 A_02_SLU_06	Combination	298,512	82,366	19,139	11,3122	20,1354	65,6482
6	0,5 A_02_SLU_06	Combination	298,512	103,255	19,139	10,6856	11,5129	64,5215
6	1 A_02_SLU_06	Combination	298,512	124,144	19,139	10,059	2,8905	62,8329
6	1 A_02_SLU_06	Combination	298,512	124,144	19,139	10,059	2,8905	62,8329
6	1,5 A_02_SLU_06	Combination	298,512	161,22	19,139	21,4583	10,9472	88,1365
6	2 A_02_SLU_06	Combination	298,512	198,296	19,139	32,8575	19,0039	112,8783
6	2 A_02_SLU_06	Combination	298,512	198,296	19,139	32,8575	19,0039	112,8783
6	2,15 A_02_SLU_06	Combination	298,512	199,649	19,139	33,2783	21,75	112,1499
6	0 A_02_SLU_06	Combination	-411,05	-105,321	-19,314	-11,3223	-20,3126	-59
6	0,5 A_02_SLU_06	Combination	-411,05	-99,326	-19,314	-11,3792	-11,6028	-49,4678
6	1 A_02_SLU_06	Combination	-411,05	-93,331	-19,314	-11,4361	-2,893	-40,4975
6	1 A_02_SLU_06	Combination	-411,05	-93,331	-19,314	-11,4361	-2,893	-40,4975
6	1,5 A_02_SLU_06	Combination	-411,05	-85,114	-19,314	-22,3456	-10,8644	-83,767
6	2 A_02_SLU_06	Combination	-411,05	-76,896	-19,314	-33,2552	-18,8358	-127,5984
6	2 A_02_SLU_06	Combination	-411,05	-76,896	-19,314	-33,2552	-18,8358	-127,5984
6	2,15 A_02_SLU_06	Combination	-411,05	-68,125	-19,314	-33,2253	-21,5503	-146,5971
6	0 A_02_SLU_07	Combination	108,126	73,613	13,505	9,349	13,7659	53,6915

6	0,5 A_02_SLU_07	Combination	108,126	91,003	13,505	8,8415	7,7338	45,7841
6	1 A_02_SLU_07	Combination	108,126	108,393	13,505	8,3341	1,7017	37,3148
6	1 A_02_SLU_07	Combination	108,126	108,393	13,505	8,3341	1,7017	37,3148
6	1,5 A_02_SLU_07	Combination	108,126	138,741	13,505	17,7531	8,0909	47,1731
6	2 A_02_SLU_07	Combination	108,126	169,089	13,505	27,1721	14,4801	56,4695
6	2 A_02_SLU_07	Combination	108,126	169,089	13,505	27,1721	14,4801	56,4695
6	2,15 A_02_SLU_07	Combination	108,126	169,877	13,505	27,3591	16,6321	52,8386
6	0 A_02_SLU_07	Combination	-401,255	-64,758	-15,158	-9,3488	-16,3754	-40,4868
6	0,5 A_02_SLU_07	Combination	-401,255	-59,749	-15,158	-9,3865	-9,5168	-39,6609
6	1 A_02_SLU_07	Combination	-401,255	-54,74	-15,158	-9,4242	-2,6583	-39,3969
6	1 A_02_SLU_07	Combination	-401,255	-54,74	-15,158	-9,4242	-2,6583	-39,3969
6	1,5 A_02_SLU_07	Combination	-401,255	-48,397	-15,158	-18,3714	-8,2226	-78,2448
6	2 A_02_SLU_07	Combination	-401,255	-42,054	-15,158	-27,3187	-13,787	-117,6545
6	2 A_02_SLU_07	Combination	-401,255	-42,054	-15,158	-27,3187	-13,787	-117,6545
6	2,15 A_02_SLU_07	Combination	-401,255	-34,748	-15,158	-27,3054	-15,6866	-134,2824
6	0 A_02_SLU_08	Combination	46,149	74,832	13,751	9,3476	14,1711	49,0243
6	0,5 A_02_SLU_08	Combination	46,149	92,222	13,751	8,8401	8,0158	40,5073
6	1 A_02_SLU_08	Combination	46,149	109,613	13,751	8,3326	1,8605	31,4285
6	1 A_02_SLU_08	Combination	46,149	109,613	13,751	8,3326	1,8605	31,4285
6	1,5 A_02_SLU_08	Combination	46,149	139,96	13,751	17,7517	8,1265	40,6771
6	2 A_02_SLU_08	Combination	46,149	170,308	13,751	27,1707	14,3925	49,3639
6	2 A_02_SLU_08	Combination	46,149	170,308	13,751	27,1707	14,3925	49,3639
6	2,15 A_02_SLU_08	Combination	46,149	171,096	13,751	27,3577	16,5075	45,5501
6	0 A_02_SLU_08	Combination	-463,232	-63,538	-14,911	-9,3502	-15,9701	-45,154
6	0,5 A_02_SLU_08	Combination	-463,232	-58,53	-14,911	-9,3879	-9,2348	-44,9377
6	1 A_02_SLU_08	Combination	-463,232	-53,521	-14,911	-9,4256	-2,4994	-45,2833
6	1 A_02_SLU_08	Combination	-463,232	-53,521	-14,911	-9,4256	-2,4994	-45,2833
6	1,5 A_02_SLU_08	Combination	-463,232	-47,178	-14,911	-18,3729	-8,187	-84,7407
6	2 A_02_SLU_08	Combination	-463,232	-40,835	-14,911	-27,3201	-13,8746	-124,7601
6	2 A_02_SLU_08	Combination	-463,232	-40,835	-14,911	-27,3201	-13,8746	-124,7601
6	2,15 A_02_SLU_08	Combination	-463,232	-33,529	-14,911	-27,3069	-15,8111	-141,5709
6	0 A_02_SLU_09	Combination	391,481	80,536	19,14	11,3122	20,1365	72,6488

6	0,5 A_02_SLU_09	Combination	391,481	101,426	19,14	10,6856	11,5136	72,4367
6	1 A_02_SLU_09	Combination	391,481	122,315	19,14	10,059	2,8906	71,6628
6	1 A_02_SLU_09	Combination	391,481	122,315	19,14	10,059	2,8906	71,6628
6	1,5 A_02_SLU_09	Combination	391,481	159,391	19,14	21,4582	10,9469	97,8811
6	2 A_02_SLU_09	Combination	391,481	196,467	19,14	32,8575	19,0031	123,5375
6	2 A_02_SLU_09	Combination	391,481	196,467	19,14	32,8575	19,0031	123,5375
6	2,15 A_02_SLU_09	Combination	391,481	197,819	19,14	33,2783	21,749	123,0835
6	0 A_02_SLU_09	Combination	-318,081	-107,15	-19,313	-11,3223	-20,3115	-51,9995
6	0,5 A_02_SLU_09	Combination	-318,081	-101,156	-19,313	-11,3792	-11,6022	-41,5526
6	1 A_02_SLU_09	Combination	-318,081	-95,161	-19,313	-11,4361	-2,8929	-31,6676
6	1 A_02_SLU_09	Combination	-318,081	-95,161	-19,313	-11,4361	-2,8929	-31,6676
6	1,5 A_02_SLU_09	Combination	-318,081	-86,943	-19,313	-22,3456	-10,8648	-74,0225
6	2 A_02_SLU_09	Combination	-318,081	-78,725	-19,313	-33,2552	-18,8366	-116,9392
6	2 A_02_SLU_09	Combination	-318,081	-78,725	-19,313	-33,2552	-18,8366	-116,9392
6	2,15 A_02_SLU_09	Combination	-318,081	-69,954	-19,313	-33,2253	-21,5512	-135,6635
6	0 A_02_SLU_10	Combination	-242,182	17,811	-0,076	0,0002416	-0,0785	-3,0785
6	0,5 A_02_SLU_10	Combination	-242,182	18,935	-0,076	0,0002416	-0,0405	-12,2651
6	1 A_02_SLU_10	Combination	-242,182	20,059	-0,076	0,0002416	-0,0025	-22,0136
6	1 A_02_SLU_10	Combination	-242,182	20,059	-0,076	0,0002416	-0,0025	-22,0136
6	1,5 A_02_SLU_10	Combination	-242,182	21,183	-0,076	0,0002416	0,0356	-32,3241
6	2 A_02_SLU_10	Combination	-242,182	22,307	-0,076	0,0002416	0,0736	-43,1964
6	2 A_02_SLU_10	Combination	-242,182	22,307	-0,076	0,0002416	0,0736	-43,1964
6	2,15 A_02_SLU_10	Combination	-242,182	22,644	-0,076	0,0002416	0,085	-46,5677
6	0 COMBO_Dead	Combination	-45,567	7,514	-0,006911	0,00001425	-0,0054	6,4496
6	0,5 COMBO_Dead	Combination	-45,567	9,032	-0,006911	0,00001425	-0,002	2,3131
6	1 COMBO_Dead	Combination	-45,567	10,549	-0,006911	0,00001425	0,0015	-2,582
6	1 COMBO_Dead	Combination	-45,567	10,549	-0,006911	0,00001425	0,0015	-2,582
6	1,5 COMBO_Dead	Combination	-45,567	12,066	-0,006911	0,00001425	0,0049	-8,2357
6	2 COMBO_Dead	Combination	-45,567	13,583	-0,006911	0,00001425	0,0084	-14,6479
6	2 COMBO_Dead	Combination	-45,567	13,583	-0,006911	0,00001425	0,0084	-14,6479
6	2,15 COMBO_Dead	Combination	-45,567	14,038	-0,006911	0,00001425	0,0094	-16,7195
6	0 COMBO_Permanenti	Combination	-80,22	13,794	-0,104	0,0003386	-0,109	5,7174

6	0,5 COMBO_Permanenti	Combination	-80,22	13,794	-0,104	0,0003386	-0,057	-1,1797
6	1 COMBO_Permanenti	Combination	-80,22	13,794	-0,104	0,0003386	-0,005	-8,0769
6	1 COMBO_Permanenti	Combination	-80,22	13,794	-0,104	0,0003386	-0,005	-8,0769
6	1,5 COMBO_Permanenti	Combination	-80,22	13,794	-0,104	0,0003386	0,047	-14,974
6	2 COMBO_Permanenti	Combination	-80,22	13,794	-0,104	0,0003386	0,099	-21,8712
6	2 COMBO_Permanenti	Combination	-80,22	13,794	-0,104	0,0003386	0,099	-21,8712
6	2,15 COMBO_Permanenti	Combination	-80,22	13,794	-0,104	0,0003386	0,1146	-23,9403
6	0 COMBO1_MOBILI	Combination	380,896	93,28	24,746	15,6528	25,1346	97,0229
6	0,5 COMBO1_MOBILI	Combination	380,896	124,035	24,746	14,6333	14,0248	89,4988
6	1 COMBO1_MOBILI	Combination	380,896	154,789	24,746	13,6137	2,915	81,9747
6	1 COMBO1_MOBILI	Combination	380,896	154,789	24,746	13,6137	2,915	81,9747
6	1,5 COMBO1_MOBILI	Combination	380,896	178,492	24,746	21,2303	13,8677	88,0007
6	2 COMBO1_MOBILI	Combination	380,896	202,194	24,746	28,8469	24,8205	94,0266
6	2 COMBO1_MOBILI	Combination	380,896	202,194	24,746	28,8469	24,8205	94,0266
6	2,15 COMBO1_MOBILI	Combination	380,896	202,476	24,746	28,9637	28,4411	95,5148
6	0 COMBO1_MOBILI	Combination	-321,868	-95,375	-24,781	-15,666	-25,1664	-42,5345
6	0,5 COMBO1_MOBILI	Combination	-321,868	-87,127	-24,781	-15,8037	-14,0395	-37,7612
6	1 COMBO1_MOBILI	Combination	-321,868	-78,879	-24,781	-15,9414	-2,9126	-32,9879
6	1 COMBO1_MOBILI	Combination	-321,868	-78,879	-24,781	-15,9414	-2,9126	-32,9879
6	1,5 COMBO1_MOBILI	Combination	-321,868	-71,183	-24,781	-22,4342	-13,8517	-80,2986
6	2 COMBO1_MOBILI	Combination	-321,868	-63,486	-24,781	-28,927	-24,7907	-127,6093
6	2 COMBO1_MOBILI	Combination	-321,868	-63,486	-24,781	-28,927	-24,7907	-127,6093
6	2,15 COMBO1_MOBILI	Combination	-321,868	-57,923	-24,781	-28,9187	-28,3981	-150,8758
6	0 COMBO2_MOBILI	Combination	385,745	67,603	19,214	11,312	20,2121	57,0591
6	0,5 COMBO2_MOBILI	Combination	385,745	87,369	19,214	10,6854	11,5524	63,5946
6	1 COMBO2_MOBILI	Combination	385,745	107,134	19,214	10,0587	2,8928	70,1301
6	1 COMBO2_MOBILI	Combination	385,745	107,134	19,214	10,0587	2,8928	70,1301
6	1,5 COMBO2_MOBILI	Combination	385,745	143,086	19,214	21,458	10,9122	104,2197
6	2 COMBO2_MOBILI	Combination	385,745	179,039	19,214	32,8573	18,9317	138,3093
6	2 COMBO2_MOBILI	Combination	385,745	179,039	19,214	32,8573	18,9317	138,3093
6	2,15 COMBO2_MOBILI	Combination	385,745	180,054	19,214	33,278	21,6666	140,4949
6	0 COMBO2_MOBILI	Combination	-323,816	-120,084	-19,24	-11,3226	-20,2359	-67,5891

6	0,5 COMBO2_MOBILI	Combination	-323,816	-115,213	-19,24	-11,3794	-11,5633	-50,3947
6	1 COMBO2_MOBILI	Combination	-323,816	-110,341	-19,24	-11,4363	-2,8908	-33,2003
6	1 COMBO2_MOBILI	Combination	-323,816	-110,341	-19,24	-11,4363	-2,8908	-33,2003
6	1,5 COMBO2_MOBILI	Combination	-323,816	-103,247	-19,24	-22,3459	-10,8994	-67,6838
6	2 COMBO2_MOBILI	Combination	-323,816	-96,153	-19,24	-33,2554	-18,908	-102,1674
6	2 COMBO2_MOBILI	Combination	-323,816	-96,153	-19,24	-33,2554	-18,908	-102,1674
6	2,15 COMBO2_MOBILI	Combination	-323,816	-87,72	-19,24	-33,2256	-21,6336	-118,2521
6	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
6	0,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
6	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
6	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
6	1,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
6	2 COMBO_RITIRO	Combination	0	0	0	0	0	0
6	2 COMBO_RITIRO	Combination	0	0	0	0	0	0
6	2,15 COMBO_RITIRO	Combination	0	0	0	0	0	0
6	0 COMB_RARA	Combination	4,299	31,231	4,508	2,8989	4,5781	27,7824
6	0,5 COMB_RARA	Combination	4,299	38,051	4,508	2,7101	2,5578	19,1294
6	1 COMB_RARA	Combination	4,299	44,87	4,508	2,5213	0,5376	9,9145
6	1 COMB_RARA	Combination	4,299	44,87	4,508	2,5213	0,5376	9,9145
6	1,5 COMB_RARA	Combination	4,299	50,383	4,508	3,9318	2,603	2,647
6	2 COMB_RARA	Combination	4,299	55,896	4,508	5,3422	4,6684	-5,1825
6	2 COMB_RARA	Combination	4,299	55,896	4,508	5,3422	4,6684	-5,1825
6	2,15 COMB_RARA	Combination	4,299	56,285	4,508	5,3639	5,35	-7,7001
6	0 COMB_RARA	Combination	-125,842	-3,705	-4,663	-2,9009	-4,7369	1,9384
6	0,5 COMB_RARA	Combination	-125,842	-1,053	-4,663	-2,9264	-2,6393	-4,4373
6	1 COMB_RARA	Combination	-125,842	1,598	-4,663	-2,9519	-0,5416	-11,3749
6	1 COMB_RARA	Combination	-125,842	1,598	-4,663	-2,9519	-0,5416	-11,3749
6	1,5 COMB_RARA	Combination	-125,842	4,147	-4,663	-4,1542	-2,5302	-28,5196
6	2 COMB_RARA	Combination	-125,842	6,696	-4,663	-5,3566	-4,5189	-46,2262
6	2 COMB_RARA	Combination	-125,842	6,696	-4,663	-5,3566	-4,5189	-46,2262
6	2,15 COMB_RARA	Combination	-125,842	8,063	-4,663	-5,3551	-5,1758	-53,328
7	0 DEAD	LinStatic	-39,359	-9,318	-0,008162	0,000004833	-0,0057	-7,5576

7	0,425 DEAD	LinStatic	-39,359	-8,362	-0,008162	0,000004833	-0,0022	-3,8005
7	0,85 DEAD	LinStatic	-39,359	-7,407	-0,008162	0,000004833	0,0012	-0,4495
7	0 PAVIMENTAZIONE	LinStatic	-13,505	-2,683	0,063	-0,00005816	0,0249	-2,5014
7	0,425 PAVIMENTAZIONE	LinStatic	-13,505	-2,683	0,063	-0,00005816	-0,0019	-1,361
7	0,85 PAVIMENTAZIONE	LinStatic	-13,505	-2,683	0,063	-0,00005816	-0,0288	-0,2205
7	0 BARRIERA+CORDOLO	LinStatic	-30,449	-3,702	-0,0007373	0,000000467	-0,000488	-5,5454
7	0,425 BARRIERA+CORDOLO	LinStatic	-30,449	-3,702	-0,0007373	0,000000467	-0,0001747	-3,9722
7	0,85 BARRIERA+CORDOLO	LinStatic	-30,449	-3,702	-0,0007373	0,000000467	0,0001387	-2,399
7	0 PARAPETTO	LinStatic	-15,845	-1,112	-0,0006253	5,172E-07	-0,0003042	-2,2841
7	0,425 PARAPETTO	LinStatic	-15,845	-1,112	-0,0006253	5,172E-07	-0,00003847	-1,8115
7	0,85 PARAPETTO	LinStatic	-15,845	-1,112	-0,0006253	5,172E-07	0,0002273	-1,339
7	0 QK_MOBILI	LinStatic	1,379	-1,898	-0,000261	5,474E-08	-0,000285	-1,06
7	0,425 QK_MOBILI	LinStatic	1,379	-1,898	-0,000261	5,474E-08	-0,0001741	-0,2532
7	0,85 QK_MOBILI	LinStatic	1,379	-1,898	-0,000261	5,474E-08	-0,00006317	0,5536
7	0 QK_FOLLA	LinStatic	-148,148	-12,366	-0,00202	0,000001318	-0,0013	-22,8108
7	0,425 QK_FOLLA	LinStatic	-148,148	-12,366	-0,00202	0,000001318	-0,0004448	-17,5554
7	0,85 QK_FOLLA	LinStatic	-148,148	-12,366	-0,00202	0,000001318	0,0004139	-12,3
7	0 PERMANENTI	LinStatic	-59,8	-7,497	0,062	-0,00005718	0,0241	-10,3309
7	0,425 PERMANENTI	LinStatic	-59,8	-7,497	0,062	-0,00005718	-0,0021	-7,1447
7	0,85 PERMANENTI	LinStatic	-59,8	-7,497	0,062	-0,00005718	-0,0284	-3,9585
7	0 Qk_Tandem_1	LinMoving	416,752	65,35	35,16	0,0308	16,8861	80,7996
7	0,425 Qk_Tandem_1	LinMoving	416,752	65,35	35,16	0,0308	15,2473	62,9443
7	0,85 Qk_Tandem_1	LinMoving	416,752	65,35	35,16	0,0308	13,6086	45,0891
7	0 Qk_Tandem_1	LinMoving	-82,595	-46,156	-35,145	-0,0309	-16,8829	-20,9482
7	0,425 Qk_Tandem_1	LinMoving	-82,595	-46,156	-35,145	-0,0309	-15,2502	-13,6691
7	0,85 Qk_Tandem_1	LinMoving	-82,595	-46,156	-35,145	-0,0309	-13,6176	-6,3901
7	0 Qk_Tandem_2	LinMoving	562,601	72,427	43,025	0,0381	20,2767	98,5534
7	0,425 Qk_Tandem_2	LinMoving	562,601	72,427	43,025	0,0381	18,5326	82,8786
7	0,85 Qk_Tandem_2	LinMoving	562,601	72,427	43,025	0,0381	16,7885	67,2038
7	0 Qk_Tandem_2	LinMoving	-50,541	-60,306	-42,994	-0,0381	-20,2674	-16,5092
7	0,425 Qk_Tandem_2	LinMoving	-50,541	-60,306	-42,994	-0,0381	-18,5358	-10,161
7	0,85 Qk_Tandem_2	LinMoving	-50,541	-60,306	-42,994	-0,0381	-16,8041	-3,8129

7	0 FRENATURA	LinStatic	-0,0001312	-0,0001023	2,717	-0,0029	0,6842	-0,00009273
7	0,425 FRENATURA	LinStatic	-0,0001312	-0,0001023	2,717	-0,0029	-0,4704	-0,00004924
7	0,85 FRENATURA	LinStatic	-0,0001312	-0,0001023	2,717	-0,0029	-1,6251	-0,000005759
7	0 VENTO_TR_SC	LinStatic	-18,328	-1,494	-0,0002249	2,369E-07	-0,0001004	-2,6627
7	0,425 VENTO_TR_SC	LinStatic	-18,328	-1,494	-0,0002249	2,369E-07	-0,000004788	-2,0278
7	0,85 VENTO_TR_SC	LinStatic	-18,328	-1,494	-0,0002249	2,369E-07	0,00009078	-1,3929
7	0 VENTO_TR_CA	LinStatic	-31,315	-2,474	-0,000409	3,939E-07	-0,0001997	-4,5392
7	0,425 VENTO_TR_CA	LinStatic	-31,315	-2,474	-0,000409	3,939E-07	-0,00002583	-3,4879
7	0,85 VENTO_TR_CA	LinStatic	-31,315	-2,474	-0,000409	3,939E-07	0,000148	-2,4366
7	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
7	0,425 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
7	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
7	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
7	0,425 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
7	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
7	0 Qk_Tandem_1_FQ	LinMoving	272,183	43,143	23,972	0,0211	11,5011	52,8718
7	0,425 Qk_Tandem_1_FQ	LinMoving	272,183	43,143	23,972	0,0211	10,4054	41,7726
7	0,85 Qk_Tandem_1_FQ	LinMoving	272,183	43,143	23,972	0,0211	9,3097	30,6735
7	0 Qk_Tandem_1_FQ	LinMoving	-52,438	-33,158	-23,959	-0,0211	-11,498	-14,0574
7	0,425 Qk_Tandem_1_FQ	LinMoving	-52,438	-33,158	-23,959	-0,0211	-10,4074	-9,016
7	0,85 Qk_Tandem_1_FQ	LinMoving	-52,438	-33,158	-23,959	-0,0211	-9,3167	-3,9745
7	0 Qk_Tandem_2_FQ	LinMoving	354,394	47,2	29,345	0,026	13,7836	62,9473
7	0,425 Qk_Tandem_2_FQ	LinMoving	354,394	47,2	29,345	0,026	12,6387	53,4968
7	0,85 Qk_Tandem_2_FQ	LinMoving	354,394	47,2	29,345	0,026	11,4938	44,0464
7	0 Qk_Tandem_2_FQ	LinMoving	-34,317	-42,939	-29,321	-0,026	-13,7759	-11,576
7	0,425 Qk_Tandem_2_FQ	LinMoving	-34,317	-42,939	-29,321	-0,026	-12,6407	-7,0682
7	0,85 Qk_Tandem_2_FQ	LinMoving	-34,317	-42,939	-29,321	-0,026	-11,5056	-2,5603
7	0 QK_MOBILI_FQ	LinStatic	0,689	-0,949	-0,0001305	2,737E-08	-0,0001425	-0,53
7	0,425 QK_MOBILI_FQ	LinStatic	0,689	-0,949	-0,0001305	2,737E-08	-0,00008705	-0,1266
7	0,85 QK_MOBILI_FQ	LinStatic	0,689	-0,949	-0,0001305	2,737E-08	-0,00003158	0,2768
7	0 FRENATURA_2	LinStatic	-0,004141	-0,0005222	3,548	-0,0021	1,3078	-0,0007674
7	0,425 FRENATURA_2	LinStatic	-0,004141	-0,0005222	3,548	-0,0021	-0,2002	-0,0005455

7	0,85 FRENATURA_2	LinStatic	-0,004141	-0,0005222	3,548	-0,0021	-1,7082	-0,0003235
7	0 RITIRO	LinStatic	0	0	0	0	0	0
7	0,425 RITIRO	LinStatic	0	0	0	0	0	0
7	0,85 RITIRO	LinStatic	0	0	0	0	0	0
7	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
7	0,425 TEMPERATURA	LinStatic	0	0	0	0	0	0
7	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
7	0 Distorsioni	LinStatic	0	0	0	0	0	0
7	0,425 Distorsioni	LinStatic	0	0	0	0	0	0
7	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
7	0 A_01_SLU_00	Combination	-142,834	-23,824	0,082	-0,00007924	0,0285	-25,699
7	0,425 A_01_SLU_00	Combination	-142,834	-22,535	0,082	-0,00007924	-0,0062	-15,8477
7	0,85 A_01_SLU_00	Combination	-142,834	-21,245	0,082	-0,00007924	-0,0409	-6,5445
7	0 A_01_SLU_01	Combination	143,054	38,834	47,543	0,0416	22,822	39,5627
7	0,425 A_01_SLU_01	Combination	143,054	40,124	47,543	0,0416	20,5767	36,174
7	0,85 A_01_SLU_01	Combination	143,054	41,413	47,543	0,0416	18,3315	32,2373
7	0 A_01_SLU_01	Combination	-531,065	-111,699	-47,368	-0,0417	-22,766	-97,7969
7	0,425 A_01_SLU_01	Combination	-531,065	-110,41	-47,368	-0,0417	-20,595	-67,2542
7	0,85 A_01_SLU_01	Combination	-531,065	-109,12	-47,368	-0,0417	-18,4239	-37,2596
7	0 A_01_SLU_02	Combination	-12,218	16,607	40,11	0,0271	18,3039	10,5062
7	0,425 A_01_SLU_02	Combination	-12,218	17,897	40,11	0,0271	14,8954	14,0289
7	0,85 A_01_SLU_02	Combination	-12,218	19,186	40,11	0,0271	11,4869	17,0036
7	0 A_01_SLU_02	Combination	-499,15	-97,845	-31,786	-0,0361	-16,1946	-89,8876
7	0,425 A_01_SLU_02	Combination	-499,15	-96,555	-31,786	-0,0361	-16,3237	-62,1539
7	0,85 A_01_SLU_02	Combination	-499,15	-95,266	-31,786	-0,0361	-16,4528	-34,9684
7	0 A_01_SLU_03	Combination	-49,796	13,639	38,752	0,0286	17,9616	5,0592
7	0,425 A_01_SLU_03	Combination	-49,796	14,928	38,752	0,0286	15,1306	9,8435
7	0,85 A_01_SLU_03	Combination	-49,796	16,218	38,752	0,0286	12,2996	14,0797
7	0 A_01_SLU_03	Combination	-536,728	-100,813	-33,144	-0,0346	-16,537	-95,3346
7	0,425 A_01_SLU_03	Combination	-536,728	-99,524	-33,144	-0,0346	-16,0885	-66,3394
7	0,85 A_01_SLU_03	Combination	-536,728	-98,234	-33,144	-0,0346	-15,6401	-37,8923
7	0 A_01_SLU_04	Combination	199,421	43,287	47,544	0,0416	22,8224	47,7333

7	0,425 A_01_SLU_04	Combination	199,421	44,576	47,544	0,0416	20,5768	42,4522
7	0,85 A_01_SLU_04	Combination	199,421	45,866	47,544	0,0416	18,3312	36,6231
7	0 A_01_SLU_04	Combination	-474,698	-107,246	-47,367	-0,0417	-22,7657	-89,6262
7	0,425 A_01_SLU_04	Combination	-474,698	-105,957	-47,367	-0,0417	-20,5949	-60,9759
7	0,85 A_01_SLU_04	Combination	-474,698	-104,667	-47,367	-0,0417	-18,4241	-32,8738
7	0 A_01_SLU_05	Combination	-236,78	-31,246	0,08	-0,00007806	0,0279	-39,3167
7	0,425 A_01_SLU_05	Combination	-236,78	-29,956	0,08	-0,00007806	-0,0063	-26,3114
7	0,85 A_01_SLU_05	Combination	-236,78	-28,666	0,08	-0,00007806	-0,0405	-13,8542
7	0 A_01_SLU_06	Combination	186,729	45,844	47,515	0,0416	22,8119	47,3732
7	0,425 A_01_SLU_06	Combination	186,729	46,799	47,515	0,0416	20,5786	41,0765
7	0,85 A_01_SLU_06	Combination	186,729	47,754	47,515	0,0416	18,3453	34,3739
7	0 A_01_SLU_06	Combination	-487,39	-104,689	-47,396	-0,0417	-22,7761	-89,9863
7	0,425 A_01_SLU_06	Combination	-487,39	-103,734	-47,396	-0,0417	-20,5931	-62,3516
7	0,85 A_01_SLU_06	Combination	-487,39	-102,779	-47,396	-0,0417	-18,4101	-35,123
7	0 A_01_SLU_07	Combination	31,457	23,617	40,082	0,0272	18,2938	18,3168
7	0,425 A_01_SLU_07	Combination	31,457	24,572	40,082	0,0272	14,8972	18,9315
7	0,85 A_01_SLU_07	Combination	31,457	25,527	40,082	0,0272	11,5006	19,1401
7	0 A_01_SLU_07	Combination	-455,475	-90,835	-31,814	-0,036	-16,2047	-82,077
7	0,425 A_01_SLU_07	Combination	-455,475	-89,88	-31,814	-0,036	-16,3219	-57,2514
7	0,85 A_01_SLU_07	Combination	-455,475	-88,925	-31,814	-0,036	-16,439	-32,8318
7	0 A_01_SLU_08	Combination	-6,121	20,649	38,723	0,0286	17,9515	12,8698
7	0,425 A_01_SLU_08	Combination	-6,121	21,604	38,723	0,0286	15,1324	14,746
7	0,85 A_01_SLU_08	Combination	-6,121	22,559	38,723	0,0286	12,3134	16,2163
7	0 A_01_SLU_08	Combination	-493,053	-93,803	-33,173	-0,0346	-16,5471	-87,524
7	0,425 A_01_SLU_08	Combination	-493,053	-92,848	-33,173	-0,0346	-16,0867	-61,4369
7	0,85 A_01_SLU_08	Combination	-493,053	-91,893	-33,173	-0,0346	-15,6263	-35,7557
7	0 A_01_SLU_09	Combination	243,096	50,296	47,516	0,0416	22,8123	55,5439
7	0,425 A_01_SLU_09	Combination	243,096	51,252	47,516	0,0416	20,5786	47,3548
7	0,85 A_01_SLU_09	Combination	243,096	52,207	47,516	0,0416	18,345	38,7597
7	0 A_01_SLU_09	Combination	-431,023	-100,237	-47,395	-0,0417	-22,7758	-81,8156
7	0,425 A_01_SLU_09	Combination	-431,023	-99,281	-47,395	-0,0417	-20,5931	-56,0734
7	0,85 A_01_SLU_09	Combination	-431,023	-98,326	-47,395	-0,0417	-18,4104	-30,7372

7	0 A_01_SLU_10	Combination	-193,104	-24,236	0,052	-0,00005116	0,0178	-31,5062
7	0,425 A_01_SLU_10	Combination	-193,104	-23,281	0,052	-0,00005116	-0,0044	-21,4089
7	0,85 A_01_SLU_10	Combination	-193,104	-22,325	0,052	-0,00005116	-0,0267	-11,7176
7	0 A_02_SLU_01	Combination	339,949	48,389	58,162	0,0513	27,3993	63,5304
7	0,425 A_02_SLU_01	Combination	339,949	49,678	58,162	0,0513	25,0118	63,0853
7	0,85 A_02_SLU_01	Combination	339,949	50,968	58,162	0,0513	22,6244	62,0922
7	0 A_02_SLU_01	Combination	-487,792	-130,802	-57,965	-0,0515	-27,3352	-91,8042
7	0,425 A_02_SLU_01	Combination	-487,792	-129,512	-57,965	-0,0515	-25,0304	-62,5182
7	0,85 A_02_SLU_01	Combination	-487,792	-128,222	-57,965	-0,0515	-22,7257	-33,7803
7	0 A_02_SLU_02	Combination	111,092	22,693	49,418	0,0357	22,6632	25,6185
7	0,425 A_02_SLU_02	Combination	111,092	23,982	49,418	0,0357	18,6508	31,6145
7	0,85 A_02_SLU_02	Combination	111,092	25,272	49,418	0,0357	14,6384	37,0625
7	0 A_02_SLU_02	Combination	-471,974	-112,516	-38,581	-0,0422	-18,6761	-86,1665
7	0,425 A_02_SLU_02	Combination	-471,974	-111,227	-38,581	-0,0422	-19,2684	-59,233
7	0,85 A_02_SLU_02	Combination	-471,974	-109,937	-38,581	-0,0422	-19,8607	-32,8476
7	0 A_02_SLU_03	Combination	73,515	19,724	47,643	0,0367	22,009	20,1718
7	0,425 A_02_SLU_03	Combination	73,515	21,014	47,643	0,0367	18,7508	27,4293
7	0,85 A_02_SLU_03	Combination	73,515	22,304	47,643	0,0367	15,4927	34,1388
7	0 A_02_SLU_03	Combination	-509,551	-115,485	-40,356	-0,0412	-19,3303	-91,6132
7	0,425 A_02_SLU_03	Combination	-509,551	-114,195	-40,356	-0,0412	-19,1684	-63,4182
7	0,85 A_02_SLU_03	Combination	-509,551	-112,906	-40,356	-0,0412	-19,0065	-35,7713
7	0 A_02_SLU_04	Combination	396,316	52,842	58,162	0,0513	27,3997	71,701
7	0,425 A_02_SLU_04	Combination	396,316	54,131	58,162	0,0513	25,0119	69,3635
7	0,85 A_02_SLU_04	Combination	396,316	55,421	58,162	0,0513	22,6241	66,478
7	0 A_02_SLU_04	Combination	-431,425	-126,349	-57,964	-0,0515	-27,3348	-83,6335
7	0,425 A_02_SLU_04	Combination	-431,425	-125,059	-57,964	-0,0515	-25,0304	-56,24
7	0,85 A_02_SLU_04	Combination	-431,425	-123,77	-57,964	-0,0515	-22,726	-29,3945
7	0 A_02_SLU_05	Combination	-236,78	-31,246	0,08	-0,00007806	0,0279	-39,3167
7	0,425 A_02_SLU_05	Combination	-236,78	-29,956	0,08	-0,00007806	-0,0063	-26,3114
7	0,85 A_02_SLU_05	Combination	-236,78	-28,666	0,08	-0,00007806	-0,0405	-13,8542
7	0 A_02_SLU_06	Combination	383,625	55,399	58,134	0,0513	27,3892	71,3409
7	0,425 A_02_SLU_06	Combination	383,625	56,354	58,134	0,0513	25,0137	67,9878

7	0,85 A_02_SLU_06	Combination	383,625	57,309	58,134	0,0513	22,6382	64,2287
7	0 A_02_SLU_06	Combination	-444,116	-123,792	-57,993	-0,0515	-27,3453	-83,9936
7	0,425 A_02_SLU_06	Combination	-444,116	-122,837	-57,993	-0,0515	-25,0286	-57,6157
7	0,85 A_02_SLU_06	Combination	-444,116	-121,882	-57,993	-0,0515	-22,7119	-31,6438
7	0 A_02_SLU_07	Combination	154,767	29,702	49,39	0,0357	22,6531	33,429
7	0,425 A_02_SLU_07	Combination	154,767	30,658	49,39	0,0357	18,6526	36,517
7	0,85 A_02_SLU_07	Combination	154,767	31,613	49,39	0,0357	14,6522	39,199
7	0 A_02_SLU_07	Combination	-428,299	-105,507	-38,609	-0,0422	-18,6862	-78,3559
7	0,425 A_02_SLU_07	Combination	-428,299	-104,552	-38,609	-0,0422	-19,2666	-54,3305
7	0,85 A_02_SLU_07	Combination	-428,299	-103,596	-38,609	-0,0422	-19,847	-30,711
7	0 A_02_SLU_08	Combination	117,191	26,734	47,615	0,0368	21,9989	27,9823
7	0,425 A_02_SLU_08	Combination	117,191	27,689	47,615	0,0368	18,7527	32,3318
7	0,85 A_02_SLU_08	Combination	117,191	28,645	47,615	0,0368	15,5064	36,2753
7	0 A_02_SLU_08	Combination	-465,875	-108,475	-40,384	-0,0412	-19,3403	-83,8026
7	0,425 A_02_SLU_08	Combination	-465,875	-107,52	-40,384	-0,0412	-19,1665	-58,5157
7	0,85 A_02_SLU_08	Combination	-465,875	-106,565	-40,384	-0,0412	-18,9927	-33,6347
7	0 A_02_SLU_09	Combination	439,992	59,851	58,134	0,0513	27,3896	79,5116
7	0,425 A_02_SLU_09	Combination	439,992	60,807	58,134	0,0513	25,0137	74,266
7	0,85 A_02_SLU_09	Combination	439,992	61,762	58,134	0,0513	22,6379	68,6145
7	0 A_02_SLU_09	Combination	-387,749	-119,339	-57,992	-0,0515	-27,3449	-75,823
7	0,425 A_02_SLU_09	Combination	-387,749	-118,384	-57,992	-0,0515	-25,0285	-51,3375
7	0,85 A_02_SLU_09	Combination	-387,749	-117,429	-57,992	-0,0515	-22,7122	-27,258
7	0 A_02_SLU_10	Combination	-193,104	-24,236	0,052	-0,00005116	0,0178	-31,5062
7	0,425 A_02_SLU_10	Combination	-193,104	-23,281	0,052	-0,00005116	-0,0044	-21,4089
7	0,85 A_02_SLU_10	Combination	-193,104	-22,325	0,052	-0,00005116	-0,0267	-11,7176
7	0 COMBO_Dead	Combination	-53,135	-12,579	-0,011	0,000006525	-0,0077	-10,2027
7	0,425 COMBO_Dead	Combination	-53,135	-11,289	-0,011	0,000006525	-0,003	-5,1307
7	0,85 COMBO_Dead	Combination	-53,135	-10	-0,011	0,000006525	0,0017	-0,6068
7	0 COMBO_Permanenti	Combination	-89,699	-11,245	0,093	-0,00008577	0,0362	-15,4963
7	0,425 COMBO_Permanenti	Combination	-89,699	-11,245	0,093	-0,00008577	-0,0032	-10,717
7	0,85 COMBO_Permanenti	Combination	-89,699	-11,245	0,093	-0,00008577	-0,0426	-5,9377
7	0 COMBO1_MOBILI	Combination	285,888	62,658	47,462	0,0416	22,7935	65,2616

7	0,425 COMBO1_MOBILI	Combination	285,888	62,658	47,462	0,0416	20,583	52,0217
7	0,85 COMBO1_MOBILI	Combination	285,888	62,658	47,462	0,0416	18,3724	38,7818
7	0 COMBO1_MOBILI	Combination	-388,231	-87,875	-47,449	-0,0417	-22,7946	-72,0979
7	0,425 COMBO1_MOBILI	Combination	-388,231	-87,875	-47,449	-0,0417	-20,5887	-51,4064
7	0,85 COMBO1_MOBILI	Combination	-388,231	-87,875	-47,449	-0,0417	-18,3829	-30,715
7	0 COMBO2_MOBILI	Combination	482,783	72,213	58,08	0,0514	27,3708	89,2293
7	0,425 COMBO2_MOBILI	Combination	482,783	72,213	58,08	0,0514	25,0181	78,933
7	0,85 COMBO2_MOBILI	Combination	482,783	72,213	58,08	0,0514	22,6653	68,6367
7	0 COMBO2_MOBILI	Combination	-344,958	-106,977	-58,046	-0,0514	-27,3637	-66,1052
7	0,425 COMBO2_MOBILI	Combination	-344,958	-106,977	-58,046	-0,0514	-25,0242	-46,6705
7	0,85 COMBO2_MOBILI	Combination	-344,958	-106,977	-58,046	-0,0514	-22,6847	-27,2358
7	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
7	0,425 COMBO_RITIRO	Combination	0	0	0	0	0	0
7	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
7	0 COMB_RARA	Combination	-31,663	-4,043	8,843	0,0077	4,2396	-3,6562
7	0,425 COMB_RARA	Combination	-31,663	-3,088	8,843	0,0077	3,8073	0,3387
7	0,85 COMB_RARA	Combination	-31,663	-2,133	8,843	0,0077	3,3751	3,9277
7	0 COMB_RARA	Combination	-156,5	-31,92	-8,733	-0,0078	-4,2027	-29,0932
7	0,425 COMB_RARA	Combination	-156,5	-30,964	-8,733	-0,0078	-3,8171	-18,8146
7	0,85 COMB_RARA	Combination	-156,5	-30,009	-8,733	-0,0078	-3,4315	-8,9421
8	0 DEAD	LinStatic	0	-0,519	0	-5,8509	2,274E-13	1,4399
8	0,45 DEAD	LinStatic	0	1,646	0	-5,8509	2,274E-13	1,1865
8	0,9 DEAD	LinStatic	0	3,811	0	-5,8509	2,274E-13	-0,0411
8	1,35 DEAD	LinStatic	0	5,976	0	-5,8509	2,274E-13	-2,243
8	1,8 DEAD	LinStatic	0	8,141	0	-5,8509	2,274E-13	-5,4191
8	0 PAVIMENTAZIONE	LinStatic	0	-0,331	2,274E-13	-1,6184	1,137E-13	0,288
8	0,45 PAVIMENTAZIONE	LinStatic	0	0,434	2,274E-13	-1,6184	1,137E-14	0,2649
8	0,9 PAVIMENTAZIONE	LinStatic	0	1,199	2,274E-13	-1,6184	-9,095E-14	-0,1024
8	1,35 PAVIMENTAZIONE	LinStatic	0	1,964	2,274E-13	-1,6184	-1,933E-13	-0,814
8	1,8 PAVIMENTAZIONE	LinStatic	0	2,729	2,274E-13	-1,6184	-2,956E-13	-1,8698
8	0 BARRIERA+CORDOLO	LinStatic	0	0,18	1,421E-14	-0,5897	1,421E-14	0,1723
8	0,45 BARRIERA+CORDOLO	LinStatic	0	0,18	1,421E-14	-0,5897	7,816E-15	0,0915

8	0,9 BARRIERA+CORDOLO	LinStatic	0	0,18	1,421E-14	-0,5897	1,421E-15	0,0107
8	1,35 BARRIERA+CORDOLO	LinStatic	0	0,18	1,421E-14	-0,5897	-4,974E-15	-0,0702
8	1,8 BARRIERA+CORDOLO	LinStatic	0	0,18	1,421E-14	-0,5897	-1,137E-14	-0,151
8	0 PARAPETTO	LinStatic	0	0,272	3,553E-15	-0,2356	0	0,0292
8	0,45 PARAPETTO	LinStatic	0	0,272	3,553E-15	-0,2356	-1,599E-15	-0,0931
8	0,9 PARAPETTO	LinStatic	0	0,272	3,553E-15	-0,2356	-3,197E-15	-0,2155
8	1,35 PARAPETTO	LinStatic	0	0,272	3,553E-15	-0,2356	-4,796E-15	-0,3379
8	1,8 PARAPETTO	LinStatic	0	0,272	3,553E-15	-0,2356	-6,395E-15	-0,4603
8	0 QK_MOBILI	LinStatic	0	-0,332	0	0,6269	-7,105E-15	-0,0267
8	0,45 QK_MOBILI	LinStatic	0	-0,332	0	0,6269	-7,105E-15	0,1229
8	0,9 QK_MOBILI	LinStatic	0	-0,332	0	0,6269	-7,105E-15	0,2725
8	1,35 QK_MOBILI	LinStatic	0	-0,332	0	0,6269	-7,105E-15	0,4221
8	1,8 QK_MOBILI	LinStatic	0	-0,332	0	0,6269	-7,105E-15	0,5718
8	0 QK_FOLLA	LinStatic	0	-1,055	5,684E-14	-2,1016	0	-0,1267
8	0,45 QK_FOLLA	LinStatic	0	0,678	5,684E-14	-2,1016	-2,558E-14	-0,0419
8	0,9 QK_FOLLA	LinStatic	0	2,41	5,684E-14	-2,1016	-5,116E-14	-0,7367
8	1,35 QK_FOLLA	LinStatic	0	4,143	5,684E-14	-2,1016	-7,674E-14	-2,2111
8	1,8 QK_FOLLA	LinStatic	0	5,875	5,684E-14	-2,1016	-1,023E-13	-4,4652
8	0 PERMANENTI	LinStatic	0	0,12	0	-2,4437	-2,274E-13	0,4895
8	0,45 PERMANENTI	LinStatic	0	0,885	0	-2,4437	-2,274E-13	0,2633
8	0,9 PERMANENTI	LinStatic	0	1,65	0	-2,4437	-2,274E-13	-0,3073
8	1,35 PERMANENTI	LinStatic	0	2,415	0	-2,4437	-2,274E-13	-1,2221
8	1,8 PERMANENTI	LinStatic	0	3,18	0	-2,4437	-2,274E-13	-2,4811
8	0 Qk_Tandem_1	LinMoving	0	5,509	0	2,1273	0	2,4745
8	0,45 Qk_Tandem_1	LinMoving	0	5,509	0	2,1273	0	3,4525
8	0,9 Qk_Tandem_1	LinMoving	0	5,509	0	2,1273	0	4,4306
8	1,35 Qk_Tandem_1	LinMoving	0	5,509	0	2,1273	0	5,4086
8	1,8 Qk_Tandem_1	LinMoving	0	5,509	0	2,1273	0	6,3867
8	0 Qk_Tandem_1	LinMoving	0	-4,001	0	-9,9979	0	-0,9212
8	0,45 Qk_Tandem_1	LinMoving	0	-4,001	0	-9,9979	0	-2,6253
8	0,9 Qk_Tandem_1	LinMoving	0	-4,001	0	-9,9979	0	-4,3294
8	1,35 Qk_Tandem_1	LinMoving	0	-4,001	0	-9,9979	0	-6,0335

8	1,8 Qk_Tandem_1	LinMoving	0	-4,001	0	-9,9979	0	-7,7375
8	0 Qk_Tandem_2	LinMoving	0	3,277	0	3,1939	0	1,7737
8	0,45 Qk_Tandem_2	LinMoving	0	3,277	0	3,1939	0	2,9762
8	0,9 Qk_Tandem_2	LinMoving	0	3,277	0	3,1939	0	4,1787
8	1,35 Qk_Tandem_2	LinMoving	0	3,277	0	3,1939	0	5,3813
8	1,8 Qk_Tandem_2	LinMoving	0	3,277	0	3,1939	0	6,5838
8	0 Qk_Tandem_2	LinMoving	0	-4,013	0	-5,7365	0	-0,8272
8	0,45 Qk_Tandem_2	LinMoving	0	-4,013	0	-5,7365	0	-1,7481
8	0,9 Qk_Tandem_2	LinMoving	0	-4,013	0	-5,7365	0	-2,6689
8	1,35 Qk_Tandem_2	LinMoving	0	-4,013	0	-5,7365	0	-3,5897
8	1,8 Qk_Tandem_2	LinMoving	0	-4,013	0	-5,7365	0	-4,5106
8	0 FRENATURA	LinStatic	0	-0,29	3,638E-12	0,4154	3,638E-12	-0,6685
8	0,45 FRENATURA	LinStatic	0	-0,29	3,638E-12	0,4154	2,001E-12	-0,5379
8	0,9 FRENATURA	LinStatic	0	-0,29	3,638E-12	0,4154	3,638E-13	-0,4072
8	1,35 FRENATURA	LinStatic	0	-0,29	3,638E-12	0,4154	-1,273E-12	-0,2766
8	1,8 FRENATURA	LinStatic	0	-0,29	3,638E-12	0,4154	-2,91E-12	-0,146
8	0 VENTO_TR_SC	LinStatic	0	0,259	1,421E-14	-0,6528	1,421E-14	0,063
8	0,45 VENTO_TR_SC	LinStatic	0	0,259	1,421E-14	-0,6528	7,816E-15	-0,0537
8	0,9 VENTO_TR_SC	LinStatic	0	0,259	1,421E-14	-0,6528	1,421E-15	-0,1703
8	1,35 VENTO_TR_SC	LinStatic	0	0,259	1,421E-14	-0,6528	-4,974E-15	-0,287
8	1,8 VENTO_TR_SC	LinStatic	0	0,259	1,421E-14	-0,6528	-1,137E-14	-0,4036
8	0 VENTO_TR_CA	LinStatic	0	0,437	4,263E-14	-1,1644	2,842E-14	0,1072
8	0,45 VENTO_TR_CA	LinStatic	0	0,437	4,263E-14	-1,1644	9,237E-15	-0,0896
8	0,9 VENTO_TR_CA	LinStatic	0	0,437	4,263E-14	-1,1644	-9,948E-15	-0,2863
8	1,35 VENTO_TR_CA	LinStatic	0	0,437	4,263E-14	-1,1644	-2,913E-14	-0,483
8	1,8 VENTO_TR_CA	LinStatic	0	0,437	4,263E-14	-1,1644	-4,832E-14	-0,6797
8	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
8	0,45 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
8	0,9 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
8	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
8	1,8 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
8	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0

8	0,45 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
8	0,9 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
8	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
8	1,8 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
8	0 Qk_Tandem_1_FQ	LinMoving	0	3,392	0	1,4432	0	1,406
8	0,45 Qk_Tandem_1_FQ	LinMoving	0	3,392	0	1,4432	0	2,1868
8	0,9 Qk_Tandem_1_FQ	LinMoving	0	3,392	0	1,4432	0	2,9676
8	1,35 Qk_Tandem_1_FQ	LinMoving	0	3,392	0	1,4432	0	3,7483
8	1,8 Qk_Tandem_1_FQ	LinMoving	0	3,392	0	1,4432	0	4,5291
8	0 Qk_Tandem_1_FQ	LinMoving	0	-2,86	0	-5,7962	0	-0,6766
8	0,45 Qk_Tandem_1_FQ	LinMoving	0	-2,86	0	-5,7962	0	-1,7321
8	0,9 Qk_Tandem_1_FQ	LinMoving	0	-2,86	0	-5,7962	0	-2,7876
8	1,35 Qk_Tandem_1_FQ	LinMoving	0	-2,86	0	-5,7962	0	-3,8431
8	1,8 Qk_Tandem_1_FQ	LinMoving	0	-2,86	0	-5,7962	0	-4,8986
8	0 Qk_Tandem_2_FQ	LinMoving	0	2,179	0	1,9804	0	1,0643
8	0,45 Qk_Tandem_2_FQ	LinMoving	0	2,179	0	1,9804	0	1,9006
8	0,9 Qk_Tandem_2_FQ	LinMoving	0	2,179	0	1,9804	0	2,737
8	1,35 Qk_Tandem_2_FQ	LinMoving	0	2,179	0	1,9804	0	3,5733
8	1,8 Qk_Tandem_2_FQ	LinMoving	0	2,179	0	1,9804	0	4,4096
8	0 Qk_Tandem_2_FQ	LinMoving	0	-2,73	0	-3,632	0	-0,5958
8	0,45 Qk_Tandem_2_FQ	LinMoving	0	-2,73	0	-3,632	0	-1,221
8	0,9 Qk_Tandem_2_FQ	LinMoving	0	-2,73	0	-3,632	0	-1,8462
8	1,35 Qk_Tandem_2_FQ	LinMoving	0	-2,73	0	-3,632	0	-2,4714
8	1,8 Qk_Tandem_2_FQ	LinMoving	0	-2,73	0	-3,632	0	-3,0966
8	0 QK_MOBILI_FQ	LinStatic	0	-0,166	0	0,3135	-3,553E-15	-0,0133
8	0,45 QK_MOBILI_FQ	LinStatic	0	-0,166	0	0,3135	-3,553E-15	0,0615
8	0,9 QK_MOBILI_FQ	LinStatic	0	-0,166	0	0,3135	-3,553E-15	0,1363
8	1,35 QK_MOBILI_FQ	LinStatic	0	-0,166	0	0,3135	-3,553E-15	0,2111
8	1,8 QK_MOBILI_FQ	LinStatic	0	-0,166	0	0,3135	-3,553E-15	0,2859
8	0 FRENATURA_2	LinStatic	0	-0,271	3,638E-12	0,4	1,819E-12	-0,6662
8	0,45 FRENATURA_2	LinStatic	0	-0,271	3,638E-12	0,4	1,819E-13	-0,5441
8	0,9 FRENATURA_2	LinStatic	0	-0,271	3,638E-12	0,4	-1,455E-12	-0,422

8	1,35 FRENATURA_2	LinStatic	0	-0,271	3,638E-12	0,4	-3,092E-12	-0,2999
8	1,8 FRENATURA_2	LinStatic	0	-0,271	3,638E-12	0,4	-4,729E-12	-0,1778
8	0 RITIRO	LinStatic	0	0	0	0	0	0
8	0,45 RITIRO	LinStatic	0	0	0	0	0	0
8	0,9 RITIRO	LinStatic	0	0	0	0	0	0
8	1,35 RITIRO	LinStatic	0	0	0	0	0	0
8	1,8 RITIRO	LinStatic	0	0	0	0	0	0
8	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
8	0,45 TEMPERATURA	LinStatic	0	0	0	0	0	0
8	0,9 TEMPERATURA	LinStatic	0	0	0	0	0	0
8	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
8	1,8 TEMPERATURA	LinStatic	0	0	0	0	0	0
8	0 Distorsioni	LinStatic	0	0	0	0	0	0
8	0,45 Distorsioni	LinStatic	0	0	0	0	0	0
8	0,9 Distorsioni	LinStatic	0	0	0	0	0	0
8	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
8	1,8 Distorsioni	LinStatic	0	0	0	0	0	0
8	0 A_01_SLU_00	Combination	0	-0,521	0	-11,5643	-3,411E-14	2,6782
8	0,45 A_01_SLU_00	Combination	0	3,55	0	-11,5643	-3,411E-14	1,9967
8	0,9 A_01_SLU_00	Combination	0	7,62	0	-11,5643	-3,411E-14	-0,5164
8	1,35 A_01_SLU_00	Combination	0	11,69	0	-11,5643	-3,411E-14	-4,8611
8	1,8 A_01_SLU_00	Combination	0	15,76	0	-11,5643	-3,411E-14	-11,0375
8	0 A_01_SLU_01	Combination	0	5,672	1,62E-13	-13,0944	7,461E-15	5,9855
8	0,45 A_01_SLU_01	Combination	0	12,341	1,62E-13	-13,0944	-6,544E-14	6,5995
8	0,9 A_01_SLU_01	Combination	0	19,01	1,62E-13	-13,0944	-1,383E-13	4,2125
8	1,35 A_01_SLU_01	Combination	0	25,679	1,62E-13	-13,0944	-2,112E-13	-1,1756
8	1,8 A_01_SLU_01	Combination	0	32,348	1,62E-13	-13,0944	-2,841E-13	-9,5647
8	0 A_01_SLU_01	Combination	0	-7,166	1,62E-13	-29,4635	7,461E-15	1,4013
8	0,45 A_01_SLU_01	Combination	0	-0,497	1,62E-13	-29,4635	-6,544E-14	-1,6056
8	0,9 A_01_SLU_01	Combination	0	6,172	1,62E-13	-29,4635	-1,383E-13	-7,6135
8	1,35 A_01_SLU_01	Combination	0	12,841	1,62E-13	-29,4635	-2,112E-13	-16,6225
8	1,8 A_01_SLU_01	Combination	0	19,51	1,62E-13	-29,4635	-2,841E-13	-28,6325

8	0 A_01_SLU_02	Combination	0	3,112	5,619E-12	-13,6014	5,469E-12	3,7692
8	0,45 A_01_SLU_02	Combination	0	9,781	5,619E-12	-13,6014	2,941E-12	4,329
8	0,9 A_01_SLU_02	Combination	0	16,449	5,619E-12	-13,6014	4,122E-13	1,8877
8	1,35 A_01_SLU_02	Combination	0	23,118	5,619E-12	-13,6014	-2,116E-12	-3,5546
8	1,8 A_01_SLU_02	Combination	0	29,787	5,619E-12	-13,6014	-4,645E-12	-11,998
8	0 A_01_SLU_02	Combination	0	-6,266	5,619E-12	-24,4606	5,469E-12	0,6453
8	0,45 A_01_SLU_02	Combination	0	0,403	5,619E-12	-24,4606	2,941E-12	-1,5493
8	0,9 A_01_SLU_02	Combination	0	7,072	5,619E-12	-24,4606	4,122E-13	-6,745
8	1,35 A_01_SLU_02	Combination	0	13,741	5,619E-12	-24,4606	-2,116E-12	-14,9418
8	1,8 A_01_SLU_02	Combination	0	20,41	5,619E-12	-24,4606	-4,645E-12	-26,1396
8	0 A_01_SLU_03	Combination	0	3,781	3,851E-12	-15,2065	3,684E-12	4,2321
8	0,45 A_01_SLU_03	Combination	0	10,45	3,851E-12	-15,2065	1,951E-12	4,4905
8	0,9 A_01_SLU_03	Combination	0	17,119	3,851E-12	-15,2065	2,183E-13	1,7478
8	1,35 A_01_SLU_03	Combination	0	23,788	3,851E-12	-15,2065	-1,515E-12	-3,9959
8	1,8 A_01_SLU_03	Combination	0	30,457	3,851E-12	-15,2065	-3,248E-12	-12,7406
8	0 A_01_SLU_03	Combination	0	-5,597	3,851E-12	-26,0657	3,684E-12	1,1082
8	0,45 A_01_SLU_03	Combination	0	1,072	3,851E-12	-26,0657	1,951E-12	-1,3879
8	0,9 A_01_SLU_03	Combination	0	7,741	3,851E-12	-26,0657	2,183E-13	-6,8849
8	1,35 A_01_SLU_03	Combination	0	14,41	3,851E-12	-26,0657	-1,515E-12	-15,3831
8	1,8 A_01_SLU_03	Combination	0	21,079	3,851E-12	-26,0657	-3,248E-12	-26,8822
8	0 A_01_SLU_04	Combination	0	4,885	8,527E-14	-10,9984	-4,37E-14	5,7926
8	0,45 A_01_SLU_04	Combination	0	11,554	8,527E-14	-10,9984	-8,207E-14	6,7607
8	0,9 A_01_SLU_04	Combination	0	18,223	8,527E-14	-10,9984	-1,204E-13	4,7277
8	1,35 A_01_SLU_04	Combination	0	24,892	8,527E-14	-10,9984	-1,588E-13	-0,3063
8	1,8 A_01_SLU_04	Combination	0	31,561	8,527E-14	-10,9984	-1,972E-13	-8,3413
8	0 A_01_SLU_04	Combination	0	-7,953	8,527E-14	-27,3675	-4,37E-14	1,2084
8	0,45 A_01_SLU_04	Combination	0	-1,284	8,527E-14	-27,3675	-8,207E-14	-1,4444
8	0,9 A_01_SLU_04	Combination	0	5,385	8,527E-14	-27,3675	-1,204E-13	-7,0982
8	1,35 A_01_SLU_04	Combination	0	12,054	8,527E-14	-27,3675	-1,588E-13	-15,7531
8	1,8 A_01_SLU_04	Combination	0	18,723	8,527E-14	-27,3675	-1,972E-13	-27,409
8	0 A_01_SLU_05	Combination	0	0,791	1,279E-13	-15,0576	5,116E-14	2,9997
8	0,45 A_01_SLU_05	Combination	0	4,861	1,279E-13	-15,0576	-6,395E-15	1,7281

8	0,9 A_01_SLU_05	Combination	0	8,931	1,279E-13	-15,0576	-6,395E-14	-1,3752
8	1,35 A_01_SLU_05	Combination	0	13,001	1,279E-13	-15,0576	-1,215E-13	-6,31
8	1,8 A_01_SLU_05	Combination	0	17,072	1,279E-13	-15,0576	-1,791E-13	-13,0765
8	0 A_01_SLU_06	Combination	0	5,794	1,62E-13	-9,8248	4,157E-14	5,2368
8	0,45 A_01_SLU_06	Combination	0	11,322	1,62E-13	-9,8248	-3,133E-14	6,0526
8	0,9 A_01_SLU_06	Combination	0	16,851	1,62E-13	-9,8248	-1,042E-13	4,3805
8	1,35 A_01_SLU_06	Combination	0	22,38	1,62E-13	-9,8248	-1,771E-13	0,2205
8	1,8 A_01_SLU_06	Combination	0	27,909	1,62E-13	-9,8248	-2,5E-13	-6,4275
8	0 A_01_SLU_06	Combination	0	-7,045	1,62E-13	-26,1938	4,157E-14	0,6526
8	0,45 A_01_SLU_06	Combination	0	-1,516	1,62E-13	-26,1938	-3,133E-14	-2,1525
8	0,9 A_01_SLU_06	Combination	0	4,013	1,62E-13	-26,1938	-1,042E-13	-7,4455
8	1,35 A_01_SLU_06	Combination	0	9,542	1,62E-13	-26,1938	-1,771E-13	-15,2264
8	1,8 A_01_SLU_06	Combination	0	15,07	1,62E-13	-26,1938	-2,5E-13	-25,4952
8	0 A_01_SLU_07	Combination	0	3,233	5,619E-12	-10,3318	5,503E-12	3,0205
8	0,45 A_01_SLU_07	Combination	0	8,762	5,619E-12	-10,3318	2,975E-12	3,7821
8	0,9 A_01_SLU_07	Combination	0	14,291	5,619E-12	-10,3318	4,463E-13	2,0557
8	1,35 A_01_SLU_07	Combination	0	19,819	5,619E-12	-10,3318	-2,082E-12	-2,1585
8	1,8 A_01_SLU_07	Combination	0	25,348	5,619E-12	-10,3318	-4,611E-12	-8,8607
8	0 A_01_SLU_07	Combination	0	-6,145	5,619E-12	-21,191	5,503E-12	-0,1034
8	0,45 A_01_SLU_07	Combination	0	-0,616	5,619E-12	-21,191	2,975E-12	-2,0963
8	0,9 A_01_SLU_07	Combination	0	4,913	5,619E-12	-21,191	4,463E-13	-6,577
8	1,35 A_01_SLU_07	Combination	0	10,442	5,619E-12	-21,191	-2,082E-12	-13,5457
8	1,8 A_01_SLU_07	Combination	0	15,97	5,619E-12	-21,191	-4,611E-12	-23,0023
8	0 A_01_SLU_08	Combination	0	3,903	3,851E-12	-11,9368	3,718E-12	3,4833
8	0,45 A_01_SLU_08	Combination	0	9,432	3,851E-12	-11,9368	1,985E-12	3,9435
8	0,9 A_01_SLU_08	Combination	0	14,96	3,851E-12	-11,9368	2,524E-13	1,9158
8	1,35 A_01_SLU_08	Combination	0	20,489	3,851E-12	-11,9368	-1,481E-12	-2,5998
8	1,8 A_01_SLU_08	Combination	0	26,018	3,851E-12	-11,9368	-3,214E-12	-9,6034
8	0 A_01_SLU_08	Combination	0	-5,475	3,851E-12	-22,796	3,718E-12	0,3594
8	0,45 A_01_SLU_08	Combination	0	0,054	3,851E-12	-22,796	1,985E-12	-1,9348
8	0,9 A_01_SLU_08	Combination	0	5,583	3,851E-12	-22,796	2,524E-13	-6,7169
8	1,35 A_01_SLU_08	Combination	0	11,111	3,851E-12	-22,796	-1,481E-12	-13,987

8	1,8 A_01_SLU_08	Combination	0	16,64	3,851E-12	-22,796	-3,214E-12	-23,745
8	0 A_01_SLU_09	Combination	0	5,007	8,527E-14	-7,7288	-9,592E-15	5,0439
8	0,45 A_01_SLU_09	Combination	0	10,536	8,527E-14	-7,7288	-4,796E-14	6,2138
8	0,9 A_01_SLU_09	Combination	0	16,064	8,527E-14	-7,7288	-8,633E-14	4,8958
8	1,35 A_01_SLU_09	Combination	0	21,593	8,527E-14	-7,7288	-1,247E-13	1,0898
8	1,8 A_01_SLU_09	Combination	0	27,122	8,527E-14	-7,7288	-1,631E-13	-5,2041
8	0 A_01_SLU_09	Combination	0	-7,831	8,527E-14	-24,0979	-9,592E-15	0,4597
8	0,45 A_01_SLU_09	Combination	0	-2,303	8,527E-14	-24,0979	-4,796E-14	-1,9913
8	0,9 A_01_SLU_09	Combination	0	3,226	8,527E-14	-24,0979	-8,633E-14	-6,9302
8	1,35 A_01_SLU_09	Combination	0	8,755	8,527E-14	-24,0979	-1,247E-13	-14,357
8	1,8 A_01_SLU_09	Combination	0	14,283	8,527E-14	-24,0979	-1,631E-13	-24,2718
8	0 A_01_SLU_10	Combination	0	0,912	1,279E-13	-11,7879	8,527E-14	2,251
8	0,45 A_01_SLU_10	Combination	0	3,842	1,279E-13	-11,7879	2,771E-14	1,1811
8	0,9 A_01_SLU_10	Combination	0	6,772	1,279E-13	-11,7879	-2,984E-14	-1,2072
8	1,35 A_01_SLU_10	Combination	0	9,702	1,279E-13	-11,7879	-8,74E-14	-4,914
8	1,8 A_01_SLU_10	Combination	0	12,632	1,279E-13	-11,7879	-1,45E-13	-9,9393
8	0 A_02_SLU_01	Combination	0	2,66	1,62E-13	-11,6545	7,461E-15	5,0395
8	0,45 A_02_SLU_01	Combination	0	9,329	1,62E-13	-11,6545	-6,544E-14	5,9565
8	0,9 A_02_SLU_01	Combination	0	15,998	1,62E-13	-11,6545	-1,383E-13	3,8725
8	1,35 A_02_SLU_01	Combination	0	22,667	1,62E-13	-11,6545	-2,112E-13	-1,2126
8	1,8 A_02_SLU_01	Combination	0	29,336	1,62E-13	-11,6545	-2,841E-13	-9,2987
8	0 A_02_SLU_01	Combination	0	-7,182	1,62E-13	-23,7106	7,461E-15	1,5282
8	0,45 A_02_SLU_01	Combination	0	-0,513	1,62E-13	-23,7106	-6,544E-14	-0,4213
8	0,9 A_02_SLU_01	Combination	0	6,156	1,62E-13	-23,7106	-1,383E-13	-5,3718
8	1,35 A_02_SLU_01	Combination	0	12,825	1,62E-13	-23,7106	-2,112E-13	-13,3234
8	1,8 A_02_SLU_01	Combination	0	19,494	1,62E-13	-23,7106	-2,841E-13	-24,2761
8	0 A_02_SLU_02	Combination	0	1,321	5,619E-12	-12,8188	2,741E-12	3,2601
8	0,45 A_02_SLU_02	Combination	0	7,99	5,619E-12	-12,8188	2,122E-13	3,8904
8	0,9 A_02_SLU_02	Combination	0	14,659	5,619E-12	-12,8188	-2,316E-12	1,5196
8	1,35 A_02_SLU_02	Combination	0	21,328	5,619E-12	-12,8188	-4,845E-12	-3,8522
8	1,8 A_02_SLU_02	Combination	0	27,997	5,619E-12	-12,8188	-7,373E-12	-12,225
8	0 A_02_SLU_02	Combination	0	-6,043	5,619E-12	-21,2374	2,741E-12	0,7699

8	0,45 A_02_SLU_02	Combination	0	0,626	5,619E-12	-21,2374	2,122E-13	-0,7921
8	0,9 A_02_SLU_02	Combination	0	7,295	5,619E-12	-21,2374	-2,316E-12	-5,3552
8	1,35 A_02_SLU_02	Combination	0	13,964	5,619E-12	-21,2374	-4,845E-12	-12,9193
8	1,8 A_02_SLU_02	Combination	0	20,633	5,619E-12	-21,2374	-7,373E-12	-23,4844
8	0 A_02_SLU_03	Combination	0	1,981	3,851E-12	-14,4162	1,865E-12	3,7218
8	0,45 A_02_SLU_03	Combination	0	8,65	3,851E-12	-14,4162	1,323E-13	4,055
8	0,9 A_02_SLU_03	Combination	0	15,319	3,851E-12	-14,4162	-1,601E-12	1,3871
8	1,35 A_02_SLU_03	Combination	0	21,988	3,851E-12	-14,4162	-3,334E-12	-4,2818
8	1,8 A_02_SLU_03	Combination	0	28,657	3,851E-12	-14,4162	-5,067E-12	-12,9517
8	0 A_02_SLU_03	Combination	0	-5,382	3,851E-12	-22,8348	1,865E-12	1,2316
8	0,45 A_02_SLU_03	Combination	0	1,287	3,851E-12	-22,8348	1,323E-13	-0,6275
8	0,9 A_02_SLU_03	Combination	0	7,956	3,851E-12	-22,8348	-1,601E-12	-5,4877
8	1,35 A_02_SLU_03	Combination	0	14,625	3,851E-12	-22,8348	-3,334E-12	-13,3489
8	1,8 A_02_SLU_03	Combination	0	21,294	3,851E-12	-22,8348	-5,067E-12	-24,2111
8	0 A_02_SLU_04	Combination	0	1,873	8,527E-14	-9,5585	-4,37E-14	4,8466
8	0,45 A_02_SLU_04	Combination	0	8,542	8,527E-14	-9,5585	-8,207E-14	6,1177
8	0,9 A_02_SLU_04	Combination	0	15,211	8,527E-14	-9,5585	-1,204E-13	4,3878
8	1,35 A_02_SLU_04	Combination	0	21,88	8,527E-14	-9,5585	-1,588E-13	-0,3432
8	1,8 A_02_SLU_04	Combination	0	28,549	8,527E-14	-9,5585	-1,972E-13	-8,0752
8	0 A_02_SLU_04	Combination	0	-7,969	8,527E-14	-21,6146	-4,37E-14	1,3354
8	0,45 A_02_SLU_04	Combination	0	-1,3	8,527E-14	-21,6146	-8,207E-14	-0,2601
8	0,9 A_02_SLU_04	Combination	0	5,369	8,527E-14	-21,6146	-1,204E-13	-4,8566
8	1,35 A_02_SLU_04	Combination	0	12,038	8,527E-14	-21,6146	-1,588E-13	-12,4541
8	1,8 A_02_SLU_04	Combination	0	18,707	8,527E-14	-21,6146	-1,972E-13	-23,0526
8	0 A_02_SLU_05	Combination	0	0,791	1,279E-13	-15,0576	5,116E-14	2,9997
8	0,45 A_02_SLU_05	Combination	0	4,861	1,279E-13	-15,0576	-6,395E-15	1,7281
8	0,9 A_02_SLU_05	Combination	0	8,931	1,279E-13	-15,0576	-6,395E-14	-1,3752
8	1,35 A_02_SLU_05	Combination	0	13,001	1,279E-13	-15,0576	-1,215E-13	-6,31
8	1,8 A_02_SLU_05	Combination	0	17,072	1,279E-13	-15,0576	-1,791E-13	-13,0765
8	0 A_02_SLU_06	Combination	0	2,781	1,62E-13	-8,3848	4,157E-14	4,2907
8	0,45 A_02_SLU_06	Combination	0	8,31	1,62E-13	-8,3848	-3,133E-14	5,4096
8	0,9 A_02_SLU_06	Combination	0	13,839	1,62E-13	-8,3848	-1,042E-13	4,0405

8	1,35 A_02_SLU_06	Combination	0	19,367	1,62E-13	-8,3848	-1,771E-13	0,1835
8	1,8 A_02_SLU_06	Combination	0	24,896	1,62E-13	-8,3848	-2,5E-13	-6,1614
8	0 A_02_SLU_06	Combination	0	-7,06	1,62E-13	-20,4409	4,157E-14	0,7795
8	0,45 A_02_SLU_06	Combination	0	-1,532	1,62E-13	-20,4409	-3,133E-14	-0,9682
8	0,9 A_02_SLU_06	Combination	0	3,997	1,62E-13	-20,4409	-1,042E-13	-5,2038
8	1,35 A_02_SLU_06	Combination	0	9,526	1,62E-13	-20,4409	-1,771E-13	-11,9274
8	1,8 A_02_SLU_06	Combination	0	15,055	1,62E-13	-20,4409	-2,5E-13	-21,1388
8	0 A_02_SLU_07	Combination	0	1,443	5,619E-12	-9,5492	2,775E-12	2,5114
8	0,45 A_02_SLU_07	Combination	0	6,972	5,619E-12	-9,5492	2,463E-13	3,3435
8	0,9 A_02_SLU_07	Combination	0	12,5	5,619E-12	-9,5492	-2,282E-12	1,6877
8	1,35 A_02_SLU_07	Combination	0	18,029	5,619E-12	-9,5492	-4,811E-12	-2,4561
8	1,8 A_02_SLU_07	Combination	0	23,558	5,619E-12	-9,5492	-7,339E-12	-9,0877
8	0 A_02_SLU_07	Combination	0	-5,921	5,619E-12	-17,9678	2,775E-12	0,0211
8	0,45 A_02_SLU_07	Combination	0	-0,392	5,619E-12	-17,9678	2,463E-13	-1,339
8	0,9 A_02_SLU_07	Combination	0	5,136	5,619E-12	-17,9678	-2,282E-12	-5,1872
8	1,35 A_02_SLU_07	Combination	0	10,665	5,619E-12	-17,9678	-4,811E-12	-11,5232
8	1,8 A_02_SLU_07	Combination	0	16,194	5,619E-12	-17,9678	-7,339E-12	-20,3472
8	0 A_02_SLU_08	Combination	0	2,103	3,851E-12	-11,1465	1,899E-12	2,9731
8	0,45 A_02_SLU_08	Combination	0	7,632	3,851E-12	-11,1465	1,664E-13	3,5081
8	0,9 A_02_SLU_08	Combination	0	13,161	3,851E-12	-11,1465	-1,567E-12	1,5552
8	1,35 A_02_SLU_08	Combination	0	18,689	3,851E-12	-11,1465	-3,3E-12	-2,8857
8	1,8 A_02_SLU_08	Combination	0	24,218	3,851E-12	-11,1465	-5,033E-12	-9,8145
8	0 A_02_SLU_08	Combination	0	-5,261	3,851E-12	-19,5651	1,899E-12	0,4828
8	0,45 A_02_SLU_08	Combination	0	0,268	3,851E-12	-19,5651	1,664E-13	-1,1744
8	0,9 A_02_SLU_08	Combination	0	5,797	3,851E-12	-19,5651	-1,567E-12	-5,3197
8	1,35 A_02_SLU_08	Combination	0	11,325	3,851E-12	-19,5651	-3,3E-12	-11,9528
8	1,8 A_02_SLU_08	Combination	0	16,854	3,851E-12	-19,5651	-5,033E-12	-21,0739
8	0 A_02_SLU_09	Combination	0	1,994	8,527E-14	-6,2889	-9,592E-15	4,0978
8	0,45 A_02_SLU_09	Combination	0	7,523	8,527E-14	-6,2889	-4,796E-14	5,5708
8	0,9 A_02_SLU_09	Combination	0	13,052	8,527E-14	-6,2889	-8,633E-14	4,5558
8	1,35 A_02_SLU_09	Combination	0	18,581	8,527E-14	-6,2889	-1,247E-13	1,0529
8	1,8 A_02_SLU_09	Combination	0	24,109	8,527E-14	-6,2889	-1,631E-13	-4,938

8	0 A_02_SLU_09	Combination	0	-7,847	8,527E-14	-18,3449	-9,592E-15	0,5866
8	0,45 A_02_SLU_09	Combination	0	-2,318	8,527E-14	-18,3449	-4,796E-14	-0,807
8	0,9 A_02_SLU_09	Combination	0	3,21	8,527E-14	-18,3449	-8,633E-14	-4,6885
8	1,35 A_02_SLU_09	Combination	0	8,739	8,527E-14	-18,3449	-1,247E-13	-11,058
8	1,8 A_02_SLU_09	Combination	0	14,268	8,527E-14	-18,3449	-1,631E-13	-19,9154
8	0 A_02_SLU_10	Combination	0	0,912	1,279E-13	-11,7879	8,527E-14	2,251
8	0,45 A_02_SLU_10	Combination	0	3,842	1,279E-13	-11,7879	2,771E-14	1,1811
8	0,9 A_02_SLU_10	Combination	0	6,772	1,279E-13	-11,7879	-2,984E-14	-1,2072
8	1,35 A_02_SLU_10	Combination	0	9,702	1,279E-13	-11,7879	-8,74E-14	-4,914
8	1,8 A_02_SLU_10	Combination	0	12,632	1,279E-13	-11,7879	-1,45E-13	-9,9393
8	0 COMBO_Dead	Combination	0	-0,701	0	-7,8987	3,07E-13	1,9439
8	0,45 COMBO_Dead	Combination	0	2,222	0	-7,8987	3,07E-13	1,6018
8	0,9 COMBO_Dead	Combination	0	5,144	0	-7,8987	3,07E-13	-0,0555
8	1,35 COMBO_Dead	Combination	0	8,067	0	-7,8987	3,07E-13	-3,028
8	1,8 COMBO_Dead	Combination	0	10,99	0	-7,8987	3,07E-13	-7,3158
8	0 COMBO_Permanenti	Combination	0	0,181	0	-3,6656	-3,411E-13	0,7343
8	0,45 COMBO_Permanenti	Combination	0	1,328	0	-3,6656	-3,411E-13	0,3949
8	0,9 COMBO_Permanenti	Combination	0	2,476	0	-3,6656	-3,411E-13	-0,4609
8	1,35 COMBO_Permanenti	Combination	0	3,623	0	-3,6656	-3,411E-13	-1,8331
8	1,8 COMBO_Permanenti	Combination	0	4,771	0	-3,6656	-3,411E-13	-3,7216
8	0 COMBO1_MOBILI	Combination	0	6,193	1,62E-13	-1,5302	4,157E-14	3,3073
8	0,45 COMBO1_MOBILI	Combination	0	8,791	1,62E-13	-1,5302	-3,133E-14	4,6028
8	0,9 COMBO1_MOBILI	Combination	0	11,39	1,62E-13	-1,5302	-1,042E-13	4,7289
8	1,35 COMBO1_MOBILI	Combination	0	13,989	1,62E-13	-1,5302	-1,771E-13	3,6855
8	1,8 COMBO1_MOBILI	Combination	0	16,588	1,62E-13	-1,5302	-2,5E-13	1,4727
8	0 COMBO1_MOBILI	Combination	0	-6,646	1,62E-13	-17,8993	4,157E-14	-1,2769
8	0,45 COMBO1_MOBILI	Combination	0	-4,047	1,62E-13	-17,8993	-3,133E-14	-3,6023
8	0,9 COMBO1_MOBILI	Combination	0	-1,448	1,62E-13	-17,8993	-1,042E-13	-7,0971
8	1,35 COMBO1_MOBILI	Combination	0	1,151	1,62E-13	-17,8993	-1,771E-13	-11,7613
8	1,8 COMBO1_MOBILI	Combination	0	3,749	1,62E-13	-17,8993	-2,5E-13	-17,595
8	0 COMBO2_MOBILI	Combination	0	3,18	1,62E-13	-0,0903	4,157E-14	2,3612
8	0,45 COMBO2_MOBILI	Combination	0	5,779	1,62E-13	-0,0903	-3,133E-14	3,9598

8	0,9 COMBO2_MOBILI	Combination	0	8,378	1,62E-13	-0,0903	-1,042E-13	4,3889
8	1,35 COMBO2_MOBILI	Combination	0	10,976	1,62E-13	-0,0903	-1,771E-13	3,6486
8	1,8 COMBO2_MOBILI	Combination	0	13,575	1,62E-13	-0,0903	-2,5E-13	1,7388
8	0 COMBO2_MOBILI	Combination	0	-6,661	1,62E-13	-12,1463	4,157E-14	-1,15
8	0,45 COMBO2_MOBILI	Combination	0	-4,062	1,62E-13	-12,1463	-3,133E-14	-2,418
8	0,9 COMBO2_MOBILI	Combination	0	-1,464	1,62E-13	-12,1463	-1,042E-13	-4,8554
8	1,35 COMBO2_MOBILI	Combination	0	1,135	1,62E-13	-12,1463	-1,771E-13	-8,4623
8	1,8 COMBO2_MOBILI	Combination	0	3,734	1,62E-13	-12,1463	-2,5E-13	-13,2386
8	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
8	0,45 COMBO_RITIRO	Combination	0	0	0	0	0	0
8	0,9 COMBO_RITIRO	Combination	0	0	0	0	0	0
8	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
8	1,8 COMBO_RITIRO	Combination	0	0	0	0	0	0
8	0 COMB_RARA	Combination	0	0,631	1,421E-14	-8,1314	-1,776E-15	2,5097
8	0,45 COMB_RARA	Combination	0	3,994	1,421E-14	-8,1314	-8,171E-15	2,3332
8	0,9 COMB_RARA	Combination	0	7,358	1,421E-14	-8,1314	-1,457E-14	0,6432
8	1,35 COMB_RARA	Combination	0	10,721	1,421E-14	-8,1314	-2,096E-14	-2,5601
8	1,8 COMB_RARA	Combination	0	14,084	1,421E-14	-8,1314	-2,736E-14	-7,2769
8	0 COMB_RARA	Combination	0	-1,746	1,421E-14	-11,1627	-1,776E-15	1,6608
8	0,45 COMB_RARA	Combination	0	1,617	1,421E-14	-11,1627	-8,171E-15	0,8137
8	0,9 COMB_RARA	Combination	0	4,98	1,421E-14	-11,1627	-1,457E-14	-1,5468
8	1,35 COMB_RARA	Combination	0	8,343	1,421E-14	-11,1627	-2,096E-14	-5,4207
8	1,8 COMB_RARA	Combination	0	11,706	1,421E-14	-11,1627	-2,736E-14	-10,808
9	0 DEAD	LinStatic	8,775	-3,515	0,113	8,502	1,0241	-1,1907
9	0,425 DEAD	LinStatic	8,775	-1,47	0,113	8,502	0,9761	-0,1315
9	0,85 DEAD	LinStatic	8,775	0,575	0,113	8,502	0,9282	0,0588
9	0,85 DEAD	LinStatic	8,775	0,575	0,113	8,502	0,9282	0,0588
9	1,35 DEAD	LinStatic	8,775	2,98	0,113	8,502	0,8717	-0,83
9	1,85 DEAD	LinStatic	8,775	5,386	0,113	8,502	0,8153	-2,9215
9	0 PAVIMENTAZIONE	LinStatic	2,398	-1,554	0,004728	2,2904	0,2407	-0,7185
9	0,425 PAVIMENTAZIONE	LinStatic	2,398	-0,831	0,004728	2,2904	0,2387	-0,2116
9	0,85 PAVIMENTAZIONE	LinStatic	2,398	-0,109	0,004728	2,2904	0,2367	-0,0118

9	0,85 PAVIMENTAZIONE	LinStatic	2,398	-0,109	0,004728	2,2904	0,2367	-0,0118
9	1,35 PAVIMENTAZIONE	LinStatic	2,398	0,741	0,004728	2,2904	0,2344	-0,1699
9	1,85 PAVIMENTAZIONE	LinStatic	2,398	1,591	0,004728	2,2904	0,232	-0,753
9	0 BARRIERA+CORDOLO	LinStatic	0,784	0,255	-0,06	0,4819	0,1665	0,2304
9	0,425 BARRIERA+CORDOLO	LinStatic	0,784	0,255	-0,06	0,4819	0,1919	0,1219
9	0,85 BARRIERA+CORDOLO	LinStatic	0,784	0,255	-0,06	0,4819	0,2174	0,0134
9	0,85 BARRIERA+CORDOLO	LinStatic	0,784	0,255	-0,06	0,4819	0,2174	0,0134
9	1,35 BARRIERA+CORDOLO	LinStatic	0,784	0,255	-0,06	0,4819	0,2473	-0,1143
9	1,85 BARRIERA+CORDOLO	LinStatic	0,784	0,255	-0,06	0,4819	0,2772	-0,2419
9	0 PARAPETTO	LinStatic	0,792	-0,005644	0,205	0,0157	0,7087	-0,0842
9	0,425 PARAPETTO	LinStatic	0,792	-0,005644	0,205	0,0157	0,6216	-0,0818
9	0,85 PARAPETTO	LinStatic	0,792	-0,005644	0,205	0,0157	0,5345	-0,0794
9	0,85 PARAPETTO	LinStatic	0,792	-0,005644	0,205	0,0157	0,5345	-0,0794
9	1,35 PARAPETTO	LinStatic	0,792	-0,005644	0,205	0,0157	0,4321	-0,0766
9	1,85 PARAPETTO	LinStatic	0,792	-0,005644	0,205	0,0157	0,3296	-0,0738
9	0 QK_MOBILI	LinStatic	-0,515	0,205	0,02	0,7631	0,0594	0,341
9	0,425 QK_MOBILI	LinStatic	-0,515	0,205	0,02	0,7631	0,0509	0,2539
9	0,85 QK_MOBILI	LinStatic	-0,515	0,205	0,02	0,7631	0,0423	0,1669
9	0,85 QK_MOBILI	LinStatic	-0,515	0,205	0,02	0,7631	0,0423	0,1669
9	1,35 QK_MOBILI	LinStatic	-0,515	0,205	0,02	0,7631	0,0323	0,0645
9	1,85 QK_MOBILI	LinStatic	-0,515	0,205	0,02	0,7631	0,0222	-0,0379
9	0 QK_FOLLA	LinStatic	7,45	0,238	1,438	0,7012	5,3943	-0,3885
9	0,425 QK_FOLLA	LinStatic	7,45	0,238	1,438	0,7012	4,7832	-0,4897
9	0,85 QK_FOLLA	LinStatic	7,45	0,238	1,438	0,7012	4,1722	-0,591
9	0,85 QK_FOLLA	LinStatic	7,45	0,238	1,438	0,7012	4,1722	-0,591
9	1,35 QK_FOLLA	LinStatic	7,45	0,238	1,438	0,7012	3,4532	-0,7101
9	1,85 QK_FOLLA	LinStatic	7,45	0,238	1,438	0,7012	2,7343	-0,8292
9	0 PERMANENTI	LinStatic	3,974	-1,304	0,15	2,788	1,116	-0,5724
9	0,425 PERMANENTI	LinStatic	3,974	-0,582	0,15	2,788	1,0523	-0,1716
9	0,85 PERMANENTI	LinStatic	3,974	0,141	0,15	2,788	0,9886	-0,0779
9	0,85 PERMANENTI	LinStatic	3,974	0,141	0,15	2,788	0,9886	-0,0779
9	1,35 PERMANENTI	LinStatic	3,974	0,991	0,15	2,788	0,9137	-0,3608

9	1,85 PERMANENTI	LinStatic	3,974	1,841	0,15	2,788	0,8388	-1,0687
9	0 Qk_Tandem_1	LinMoving	9,001	3,376	1,449	34,0755	0,3048	3,5621
9	0,425 Qk_Tandem_1	LinMoving	9,001	32,713	1,449	25,5986	0,6699	23,3395
9	0,85 Qk_Tandem_1	LinMoving	9,001	62,05	1,449	17,1217	1,035	43,1169
9	0,85 Qk_Tandem_1	LinMoving	9,001	62,05	1,449	17,1217	1,035	43,1169
9	1,35 Qk_Tandem_1	LinMoving	9,001	62,743	1,449	17,1217	3,0267	26,5242
9	1,85 Qk_Tandem_1	LinMoving	9,001	63,436	1,449	17,1217	5,0183	9,9315
9	0 Qk_Tandem_1	LinMoving	-58,654	-101,889	-7,586	-0,9917	-32,1158	-48,5211
9	0,425 Qk_Tandem_1	LinMoving	-58,654	-100,874	-7,586	-6,0777	-29,7463	-28,4122
9	0,85 Qk_Tandem_1	LinMoving	-58,654	-99,859	-7,586	-11,1636	-27,3767	-8,3033
9	0,85 Qk_Tandem_1	LinMoving	-58,654	-99,859	-7,586	-11,1636	-27,3767	-8,3033
9	1,35 Qk_Tandem_1	LinMoving	-58,654	-53,999	-7,586	-11,1636	-25,7898	-18,8673
9	1,85 Qk_Tandem_1	LinMoving	-58,654	-8,139	-7,586	-11,1636	-24,2028	-29,4313
9	0 Qk_Tandem_2	LinMoving	6,039	3,24	2,148	27,1672	0,5817	3,547
9	0,425 Qk_Tandem_2	LinMoving	6,039	22,687	2,148	21,6503	1,0738	16,0554
9	0,85 Qk_Tandem_2	LinMoving	6,039	42,135	2,148	16,1334	1,5658	28,5638
9	0,85 Qk_Tandem_2	LinMoving	6,039	42,135	2,148	16,1334	1,5658	28,5638
9	1,35 Qk_Tandem_2	LinMoving	6,039	42,327	2,148	16,1334	3,8348	17,4497
9	1,85 Qk_Tandem_2	LinMoving	6,039	42,52	2,148	16,1334	6,1038	6,3356
9	0 Qk_Tandem_2	LinMoving	-44,097	-66,732	-6,686	-0,4883	-22,0655	-32,6563
9	0,425 Qk_Tandem_2	LinMoving	-44,097	-66,45	-6,686	-3,818	-20,4799	-19,5424
9	0,85 Qk_Tandem_2	LinMoving	-44,097	-66,168	-6,686	-7,1477	-18,8944	-6,4286
9	0,85 Qk_Tandem_2	LinMoving	-44,097	-66,168	-6,686	-7,1477	-18,8944	-6,4286
9	1,35 Qk_Tandem_2	LinMoving	-44,097	-35,83	-6,686	-7,1477	-18,5063	-13,4771
9	1,85 Qk_Tandem_2	LinMoving	-44,097	-5,492	-6,686	-7,1477	-18,1182	-20,5256
9	0 FRENATURA	LinStatic	-0,395	-0,331	2,919	-0,848	1,2624	-0,3683
9	0,425 FRENATURA	LinStatic	-0,395	-0,331	2,919	-0,848	0,022	-0,2276
9	0,85 FRENATURA	LinStatic	-0,395	-0,331	2,919	-0,848	-1,2184	-0,0869
9	0,85 FRENATURA	LinStatic	-0,395	-0,331	2,919	-0,848	-1,2184	-0,0869
9	1,35 FRENATURA	LinStatic	-0,395	-0,331	2,919	-0,848	-2,6776	0,0787
9	1,85 FRENATURA	LinStatic	-0,395	-0,331	2,919	-0,848	-4,1369	0,2442
9	0 VENTO_TR_SC	LinStatic	1,128	-0,32	5,526	-0,5036	12,6841	-0,7695

9	0,425 VENTO_TR_SC	LinStatic	1,128	-0,32	5,526	-0,5036	10,3358	-0,6335
9	0,85 VENTO_TR_SC	LinStatic	1,128	-0,32	5,526	-0,5036	7,9875	-0,4975
9	0,85 VENTO_TR_SC	LinStatic	1,128	-0,32	5,526	-0,5036	7,9875	-0,4975
9	1,35 VENTO_TR_SC	LinStatic	1,128	-0,32	5,526	-0,5036	5,2247	-0,3374
9	1,85 VENTO_TR_SC	LinStatic	1,128	-0,32	5,526	-0,5036	2,4619	-0,1774
9	0 VENTO_TR_CA	LinStatic	2,524	-0,597	7,544	-0,854	17,8216	-1,4314
9	0,425 VENTO_TR_CA	LinStatic	2,524	-0,597	7,544	-0,854	14,6155	-1,1778
9	0,85 VENTO_TR_CA	LinStatic	2,524	-0,597	7,544	-0,854	11,4094	-0,9243
9	0,85 VENTO_TR_CA	LinStatic	2,524	-0,597	7,544	-0,854	11,4094	-0,9243
9	1,35 VENTO_TR_CA	LinStatic	2,524	-0,597	7,544	-0,854	7,6375	-0,626
9	1,85 VENTO_TR_CA	LinStatic	2,524	-0,597	7,544	-0,854	3,8657	-0,3278
9	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
9	0,425 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
9	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
9	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
9	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
9	1,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
9	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
9	0,425 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
9	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
9	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
9	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
9	1,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
9	0 Qk_Tandem_1_FQ	LinMoving	5,359	2,349	1,026	24,1571	0,2078	2,4461
9	0,425 Qk_Tandem_1_FQ	LinMoving	5,359	24,253	1,026	17,9204	0,4697	17,0665
9	0,85 Qk_Tandem_1_FQ	LinMoving	5,359	46,156	1,026	11,6836	0,7315	31,6869
9	0,85 Qk_Tandem_1_FQ	LinMoving	5,359	46,156	1,026	11,6836	0,7315	31,6869
9	1,35 Qk_Tandem_1_FQ	LinMoving	5,359	46,433	1,026	11,6836	2,0597	19,4393
9	1,85 Qk_Tandem_1_FQ	LinMoving	5,359	46,71	1,026	11,6836	3,388	7,1918
9	0 Qk_Tandem_1_FQ	LinMoving	-42,928	-75,076	-4,991	-0,5883	-21,7031	-35,4702
9	0,425 Qk_Tandem_1_FQ	LinMoving	-42,928	-74,67	-4,991	-4,3479	-20,1862	-20,6697
9	0,85 Qk_Tandem_1_FQ	LinMoving	-42,928	-74,264	-4,991	-8,1074	-18,6692	-5,8692

9	0,85 Qk_Tandem_1_FQ	LinMoving	-42,928	-74,264	-4,991	-8,1074	-18,6692	-5,8692
9	1,35 Qk_Tandem_1_FQ	LinMoving	-42,928	-40,081	-4,991	-8,1074	-17,6323	-13,6576
9	1,85 Qk_Tandem_1_FQ	LinMoving	-42,928	-5,898	-4,991	-8,1074	-16,5954	-21,446
9	0 Qk_Tandem_2_FQ	LinMoving	3,957	2,112	1,429	18,7763	0,3615	2,2761
9	0,425 Qk_Tandem_2_FQ	LinMoving	3,957	16,67	1,429	14,6722	0,7174	11,7008
9	0,85 Qk_Tandem_2_FQ	LinMoving	3,957	31,228	1,429	10,5681	1,0733	21,1254
9	0,85 Qk_Tandem_2_FQ	LinMoving	3,957	31,228	1,429	10,5681	1,0733	21,1254
9	1,35 Qk_Tandem_2_FQ	LinMoving	3,957	31,305	1,429	10,5681	2,637	12,9029
9	1,85 Qk_Tandem_2_FQ	LinMoving	3,957	31,382	1,429	10,5681	4,2007	4,6803
9	0 Qk_Tandem_2_FQ	LinMoving	-32,241	-49,663	-4,602	-0,323	-15,4769	-24,1866
9	0,425 Qk_Tandem_2_FQ	LinMoving	-32,241	-49,551	-4,602	-2,8051	-14,373	-14,4239
9	0,85 Qk_Tandem_2_FQ	LinMoving	-32,241	-49,438	-4,602	-5,2871	-13,2692	-4,6611
9	0,85 Qk_Tandem_2_FQ	LinMoving	-32,241	-49,438	-4,602	-5,2871	-13,2692	-4,6611
9	1,35 Qk_Tandem_2_FQ	LinMoving	-32,241	-26,743	-4,602	-5,2871	-12,9556	-9,8413
9	1,85 Qk_Tandem_2_FQ	LinMoving	-32,241	-4,048	-4,602	-5,2871	-12,642	-15,0214
9	0 QK_MOBILI_FQ	LinStatic	-0,258	0,102	0,01	0,3816	0,0297	0,1705
9	0,425 QK_MOBILI_FQ	LinStatic	-0,258	0,102	0,01	0,3816	0,0254	0,127
9	0,85 QK_MOBILI_FQ	LinStatic	-0,258	0,102	0,01	0,3816	0,0212	0,0834
9	0,85 QK_MOBILI_FQ	LinStatic	-0,258	0,102	0,01	0,3816	0,0212	0,0834
9	1,35 QK_MOBILI_FQ	LinStatic	-0,258	0,102	0,01	0,3816	0,0161	0,0322
9	1,85 QK_MOBILI_FQ	LinStatic	-0,258	0,102	0,01	0,3816	0,0111	-0,019
9	0 FRENATURA_2	LinStatic	-0,211	-0,301	1,107	-0,8222	2,5142	-0,3104
9	0,425 FRENATURA_2	LinStatic	-0,211	-0,301	1,107	-0,8222	2,0435	-0,1825
9	0,85 FRENATURA_2	LinStatic	-0,211	-0,301	1,107	-0,8222	1,5729	-0,0546
9	0,85 FRENATURA_2	LinStatic	-0,211	-0,301	1,107	-0,8222	1,5729	-0,0546
9	1,35 FRENATURA_2	LinStatic	-0,211	-0,301	1,107	-0,8222	1,0192	0,0959
9	1,85 FRENATURA_2	LinStatic	-0,211	-0,301	1,107	-0,8222	0,4654	0,2464
9	0 RITIRO	LinStatic	0	0	0	0	0	0
9	0,425 RITIRO	LinStatic	0	0	0	0	0	0
9	0,85 RITIRO	LinStatic	0	0	0	0	0	0
9	0,85 RITIRO	LinStatic	0	0	0	0	0	0
9	1,35 RITIRO	LinStatic	0	0	0	0	0	0

9	1,85 RITIRO	LinStatic	0	0	0	0	0	0
9	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
9	0,425 TEMPERATURA	LinStatic	0	0	0	0	0	0
9	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
9	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
9	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
9	1,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
9	0 Distorsioni	LinStatic	0	0	0	0	0	0
9	0,425 Distorsioni	LinStatic	0	0	0	0	0	0
9	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
9	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
9	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
9	1,85 Distorsioni	LinStatic	0	0	0	0	0	0
9	0 A_01_SLU_00	Combination	17,808	-6,701	0,377	15,6596	3,0565	-2,466
9	0,425 A_01_SLU_00	Combination	17,808	-2,857	0,377	15,6596	2,8962	-0,4349
9	0,85 A_01_SLU_00	Combination	17,808	0,987	0,377	15,6596	2,736	-0,0375
9	0,85 A_01_SLU_00	Combination	17,808	0,987	0,377	15,6596	2,736	-0,0375
9	1,35 A_01_SLU_00	Combination	17,808	5,51	0,377	15,6596	2,5475	-1,6617
9	1,85 A_01_SLU_00	Combination	17,808	10,032	0,377	15,6596	2,3589	-5,5471
9	0 A_01_SLU_01	Combination	44,981	-2,583	18,096	62,2064	43,7185	-0,356
9	0,425 A_01_SLU_01	Combination	44,981	40,866	18,096	50,7626	37,352	28,5616
9	0,85 A_01_SLU_01	Combination	44,981	84,315	18,096	39,3188	30,9855	55,8454
9	0,85 A_01_SLU_01	Combination	44,981	84,315	18,096	39,3188	30,9855	55,8454
9	1,35 A_01_SLU_01	Combination	44,981	89,773	18,096	39,3188	25,6044	32,0411
9	1,85 A_01_SLU_01	Combination	44,981	95,231	18,096	39,3188	20,2234	5,9755
9	0 A_01_SLU_01	Combination	-46,353	-144,691	5,898	14,8657	-0,0493	-70,6683
9	0,425 A_01_SLU_01	Combination	-46,353	-139,476	5,898	7,9997	-3,7098	-41,3032
9	0,85 A_01_SLU_01	Combination	-46,353	-134,262	5,898	1,1336	-7,3703	-13,5718
9	0,85 A_01_SLU_01	Combination	-46,353	-134,262	5,898	1,1336	-7,3703	-13,5718
9	1,35 A_01_SLU_01	Combination	-46,353	-67,829	5,898	1,1336	-13,2977	-29,2375
9	1,85 A_01_SLU_01	Combination	-46,353	-1,396	5,898	1,1336	-19,2252	-47,1643
9	0 A_01_SLU_02	Combination	40,625	-4,252	22,043	50,653	45,4723	-2,2784

9	0,425 A_01_SLU_02	Combination	40,625	32,447	22,043	41,2979	37,1508	22,1401
9	0,85 A_01_SLU_02	Combination	40,625	69,146	22,043	31,9428	28,8294	44,9249
9	0,85 A_01_SLU_02	Combination	40,625	69,146	22,043	31,9428	28,8294	44,9249
9	1,35 A_01_SLU_02	Combination	40,625	74,085	22,043	31,9428	20,5698	25,4668
9	1,85 A_01_SLU_02	Combination	40,625	79,023	22,043	31,9428	12,3102	3,7475
9	0 A_01_SLU_02	Combination	-31,806	-120,39	13,017	13,535	12,6059	-59,1528
9	0,425 A_01_SLU_02	Combination	-31,806	-115,937	13,017	7,8956	6,1671	-34,4642
9	0,85 A_01_SLU_02	Combination	-31,806	-111,484	13,017	2,2562	-0,2717	-11,4092
9	0,85 A_01_SLU_02	Combination	-31,806	-111,484	13,017	2,2562	-0,2717	-11,4092
9	1,35 A_01_SLU_02	Combination	-31,806	-55,687	13,017	2,2562	-8,9683	-24,1786
9	1,85 A_01_SLU_02	Combination	-31,806	0,111	13,017	2,2562	-17,6648	-39,2092
9	0 A_01_SLU_03	Combination	43,851	-4,802	29,636	50,0522	66,2269	-3,8119
9	0,425 A_01_SLU_03	Combination	43,851	31,897	29,636	40,6971	54,6784	20,8405
9	0,85 A_01_SLU_03	Combination	43,851	68,596	29,636	31,342	43,1299	43,8592
9	0,85 A_01_SLU_03	Combination	43,851	68,596	29,636	31,342	43,1299	43,8592
9	1,35 A_01_SLU_03	Combination	43,851	73,534	29,636	31,342	31,0737	24,6763
9	1,85 A_01_SLU_03	Combination	43,851	78,473	29,636	31,342	19,0174	3,2321
9	0 A_01_SLU_03	Combination	-28,58	-120,941	20,61	12,9342	33,3606	-60,6863
9	0,425 A_01_SLU_03	Combination	-28,58	-116,487	20,61	7,2948	23,6947	-35,7637
9	0,85 A_01_SLU_03	Combination	-28,58	-112,034	20,61	1,6554	14,0288	-12,475
9	0,85 A_01_SLU_03	Combination	-28,58	-112,034	20,61	1,6554	14,0288	-12,475
9	1,35 A_01_SLU_03	Combination	-28,58	-56,237	20,61	1,6554	1,5356	-24,9692
9	1,85 A_01_SLU_03	Combination	-28,58	-0,439	20,61	1,6554	-10,9576	-39,7246
9	0 A_01_SLU_04	Combination	40,439	-1,509	4,517	63,7436	11,6396	2,2204
9	0,425 A_01_SLU_04	Combination	40,439	41,94	4,517	52,2998	11,0441	30,6817
9	0,85 A_01_SLU_04	Combination	40,439	85,389	4,517	40,856	10,4486	57,5092
9	0,85 A_01_SLU_04	Combination	40,439	85,389	4,517	40,856	10,4486	57,5092
9	1,35 A_01_SLU_04	Combination	40,439	90,847	4,517	40,856	11,8569	33,1679
9	1,85 A_01_SLU_04	Combination	40,439	96,305	4,517	40,856	13,2652	6,5655
9	0 A_01_SLU_04	Combination	-50,895	-143,617	-7,68	16,4028	-32,1282	-68,0918
9	0,425 A_01_SLU_04	Combination	-50,895	-138,403	-7,68	9,5368	-30,0177	-39,1831
9	0,85 A_01_SLU_04	Combination	-50,895	-133,188	-7,68	2,6708	-27,9072	-11,9081

9	0,85 A_01_SLU_04	Combination	-50,895	-133,188	-7,68	2,6708	-27,9072	-11,9081
9	1,35 A_01_SLU_04	Combination	-50,895	-66,755	-7,68	2,6708	-27,0453	-28,1106
9	1,85 A_01_SLU_04	Combination	-50,895	-0,322	-7,68	2,6708	-26,1834	-46,5743
9	0 A_01_SLU_05	Combination	25,379	-8,491	23,008	13,0977	56,5212	-6,7601
9	0,425 A_01_SLU_05	Combination	25,379	-4,647	23,008	13,0977	46,7427	-3,9684
9	0,85 A_01_SLU_05	Combination	25,379	-0,803	23,008	13,0977	36,9642	-2,8104
9	0,85 A_01_SLU_05	Combination	25,379	-0,803	23,008	13,0977	36,9642	-2,8104
9	1,35 A_01_SLU_05	Combination	25,379	3,72	23,008	13,0977	25,46	-3,5398
9	1,85 A_01_SLU_05	Combination	25,379	8,242	23,008	13,0977	13,9559	-6,5304
9	0 A_01_SLU_06	Combination	39,923	-0,701	17,981	57,8367	42,802	0,3469
9	0,425 A_01_SLU_06	Combination	39,923	41,671	17,981	46,3929	36,4842	28,6934
9	0,85 A_01_SLU_06	Combination	39,923	84,044	17,981	34,9491	30,1663	55,8638
9	0,85 A_01_SLU_06	Combination	39,923	84,044	17,981	34,9491	30,1663	55,8638
9	1,35 A_01_SLU_06	Combination	39,923	88,235	17,981	34,9491	24,8425	32,512
9	1,85 A_01_SLU_06	Combination	39,923	92,426	17,981	34,9491	19,5186	7,5324
9	0 A_01_SLU_06	Combination	-51,411	-142,809	5,784	10,496	-0,9657	-69,9654
9	0,425 A_01_SLU_06	Combination	-51,411	-138,671	5,784	3,63	-4,5776	-41,1714
9	0,85 A_01_SLU_06	Combination	-51,411	-134,533	5,784	-3,2361	-8,1895	-13,5535
9	0,85 A_01_SLU_06	Combination	-51,411	-134,533	5,784	-3,2361	-8,1895	-13,5535
9	1,35 A_01_SLU_06	Combination	-51,411	-69,367	5,784	-3,2361	-14,0597	-28,7666
9	1,85 A_01_SLU_06	Combination	-51,411	-4,201	5,784	-3,2361	-19,93	-45,6074
9	0 A_01_SLU_07	Combination	35,566	-2,37	21,928	46,2833	44,5558	-1,5755
9	0,425 A_01_SLU_07	Combination	35,566	33,253	21,928	36,9282	36,283	22,272
9	0,85 A_01_SLU_07	Combination	35,566	68,875	21,928	27,5731	28,0102	44,9433
9	0,85 A_01_SLU_07	Combination	35,566	68,875	21,928	27,5731	28,0102	44,9433
9	1,35 A_01_SLU_07	Combination	35,566	72,546	21,928	27,5731	19,8078	25,9377
9	1,85 A_01_SLU_07	Combination	35,566	76,217	21,928	27,5731	11,6054	5,3044
9	0 A_01_SLU_07	Combination	-36,864	-118,508	12,903	9,1653	11,6895	-58,4499
9	0,425 A_01_SLU_07	Combination	-36,864	-115,132	12,903	3,5259	5,2993	-34,3323
9	0,85 A_01_SLU_07	Combination	-36,864	-111,755	12,903	-2,1135	-1,0909	-11,3908
9	0,85 A_01_SLU_07	Combination	-36,864	-111,755	12,903	-2,1135	-1,0909	-11,3908
9	1,35 A_01_SLU_07	Combination	-36,864	-57,225	12,903	-2,1135	-9,7302	-23,7077

9	1,85 A_01_SLU_07	Combination	-36,864	-2,695	12,903	-2,1135	-18,3696	-37,6523
9	0 A_01_SLU_08	Combination	38,792	-2,92	29,521	45,6825	65,3105	-3,109
9	0,425 A_01_SLU_08	Combination	38,792	32,702	29,521	36,3274	53,8106	20,9724
9	0,85 A_01_SLU_08	Combination	38,792	68,325	29,521	26,9724	42,3107	43,8776
9	0,85 A_01_SLU_08	Combination	38,792	68,325	29,521	26,9724	42,3107	43,8776
9	1,35 A_01_SLU_08	Combination	38,792	71,996	29,521	26,9724	30,3117	25,1472
9	1,85 A_01_SLU_08	Combination	38,792	75,667	29,521	26,9724	18,3127	4,7889
9	0 A_01_SLU_08	Combination	-33,639	-119,058	20,496	8,5645	32,4442	-59,9834
9	0,425 A_01_SLU_08	Combination	-33,639	-115,682	20,496	2,9251	22,8269	-35,6319
9	0,85 A_01_SLU_08	Combination	-33,639	-112,306	20,496	-2,7143	13,2096	-12,4566
9	0,85 A_01_SLU_08	Combination	-33,639	-112,306	20,496	-2,7143	13,2096	-12,4566
9	1,35 A_01_SLU_08	Combination	-33,639	-57,775	20,496	-2,7143	0,7736	-24,4983
9	1,85 A_01_SLU_08	Combination	-33,639	-3,245	20,496	-2,7143	-11,6624	-38,1677
9	0 A_01_SLU_09	Combination	35,38	0,373	4,403	59,3739	10,7232	2,9233
9	0,425 A_01_SLU_09	Combination	35,38	42,745	4,403	47,9301	10,1763	30,8135
9	0,85 A_01_SLU_09	Combination	35,38	85,117	4,403	36,4863	9,6294	57,5275
9	0,85 A_01_SLU_09	Combination	35,38	85,117	4,403	36,4863	9,6294	57,5275
9	1,35 A_01_SLU_09	Combination	35,38	89,308	4,403	36,4863	11,0949	33,6388
9	1,85 A_01_SLU_09	Combination	35,38	93,499	4,403	36,4863	12,5604	8,1223
9	0 A_01_SLU_09	Combination	-55,954	-141,735	-7,795	12,0331	-33,0446	-67,3889
9	0,425 A_01_SLU_09	Combination	-55,954	-137,597	-7,795	5,1671	-30,8855	-39,0513
9	0,85 A_01_SLU_09	Combination	-55,954	-133,46	-7,795	-1,6989	-28,7264	-11,8897
9	0,85 A_01_SLU_09	Combination	-55,954	-133,46	-7,795	-1,6989	-28,7264	-11,8897
9	1,35 A_01_SLU_09	Combination	-55,954	-68,294	-7,795	-1,6989	-27,8073	-27,6397
9	1,85 A_01_SLU_09	Combination	-55,954	-3,128	-7,795	-1,6989	-26,8882	-45,0175
9	0 A_01_SLU_10	Combination	20,32	-6,609	22,894	8,728	55,6048	-6,0571
9	0,425 A_01_SLU_10	Combination	20,32	-3,841	22,894	8,728	45,8749	-3,8366
9	0,85 A_01_SLU_10	Combination	20,32	-1,074	22,894	8,728	36,145	-2,792
9	0,85 A_01_SLU_10	Combination	20,32	-1,074	22,894	8,728	36,145	-2,792
9	1,35 A_01_SLU_10	Combination	20,32	2,181	22,894	8,728	24,6981	-3,0689
9	1,85 A_01_SLU_10	Combination	20,32	5,437	22,894	8,728	13,2511	-4,9735
9	0 A_02_SLU_01	Combination	40,983	-2,767	19,039	52,8802	44,0924	-0,3764

9	0,425 A_02_SLU_01	Combination	40,983	27,331	19,039	45,4324	37,8973	18,728
9	0,85 A_02_SLU_01	Combination	40,983	57,429	19,039	37,9846	31,7022	36,1987
9	0,85 A_02_SLU_01	Combination	40,983	57,429	19,039	37,9846	31,7022	36,1987
9	1,35 A_02_SLU_01	Combination	40,983	62,211	19,039	37,9846	26,6954	19,7904
9	1,85 A_02_SLU_01	Combination	40,983	66,994	19,039	37,9846	21,6887	1,121
9	0 A_02_SLU_01	Combination	-26,7	-97,229	7,114	15,5452	13,5186	-49,2508
9	0,425 A_02_SLU_01	Combination	-26,7	-93,004	7,114	11,0502	8,7997	-29,329
9	0,85 A_02_SLU_01	Combination	-26,7	-88,78	7,114	6,5552	4,0809	-11,041
9	0,85 A_02_SLU_01	Combination	-26,7	-88,78	7,114	6,5552	4,0809	-11,041
9	1,35 A_02_SLU_01	Combination	-26,7	-43,301	7,114	6,5552	-3,4651	-21,9607
9	1,85 A_02_SLU_01	Combination	-26,7	2,178	7,114	6,5552	-11,011	-35,1416
9	0 A_02_SLU_02	Combination	38,796	-4,563	19,931	42,6205	47,5805	-2,4466
9	0,425 A_02_SLU_02	Combination	38,796	21,118	19,931	36,4644	40,5547	14,1592
9	0,85 A_02_SLU_02	Combination	38,796	46,799	19,931	30,3083	33,5289	29,1312
9	0,85 A_02_SLU_02	Combination	38,796	46,799	19,931	30,3083	33,5289	29,1312
9	1,35 A_02_SLU_02	Combination	38,796	51,437	19,931	30,3083	26,9808	15,6881
9	1,85 A_02_SLU_02	Combination	38,796	56,075	19,931	30,3083	20,4327	-0,0163
9	0 A_02_SLU_02	Combination	-15,5	-82,226	10,885	13,9715	23,8228	-42,1405
9	0,425 A_02_SLU_02	Combination	-15,5	-78,213	10,885	10,2485	17,919	-25,0277
9	0,85 A_02_SLU_02	Combination	-15,5	-74,199	10,885	6,5255	12,0152	-9,5487
9	0,85 A_02_SLU_02	Combination	-15,5	-74,199	10,885	6,5255	12,0152	-9,5487
9	1,35 A_02_SLU_02	Combination	-15,5	-35,634	10,885	6,5255	3,592	-18,4282
9	1,85 A_02_SLU_02	Combination	-15,5	2,93	10,885	6,5255	-4,8312	-29,569
9	0 A_02_SLU_03	Combination	41,93	-5,129	28,429	42,0068	67,7093	-4,009
9	0,425 A_02_SLU_03	Combination	41,93	20,553	28,429	35,8507	57,0715	12,8371
9	0,85 A_02_SLU_03	Combination	41,93	46,234	28,429	29,6946	46,4338	28,0493
9	0,85 A_02_SLU_03	Combination	41,93	46,234	28,429	29,6946	46,4338	28,0493
9	1,35 A_02_SLU_03	Combination	41,93	50,872	28,429	29,6946	35,6363	14,8889
9	1,85 A_02_SLU_03	Combination	41,93	55,51	28,429	29,6946	24,8388	-0,5329
9	0 A_02_SLU_03	Combination	-12,366	-82,791	19,384	13,3578	43,9517	-43,703
9	0,425 A_02_SLU_03	Combination	-12,366	-78,778	19,384	9,6348	34,4358	-26,3499
9	0,85 A_02_SLU_03	Combination	-12,366	-74,765	19,384	5,9118	24,92	-10,6305

9	0,85 A_02_SLU_03	Combination	-12,366	-74,765	19,384	5,9118	24,92	-10,6305
9	1,35 A_02_SLU_03	Combination	-12,366	-36,2	19,384	5,9118	12,2475	-19,2274
9	1,85 A_02_SLU_03	Combination	-12,366	2,365	19,384	5,9118	-0,4251	-30,0855
9	0 A_02_SLU_04	Combination	36,441	-1,694	5,46	54,4173	12,0135	2,2
9	0,425 A_02_SLU_04	Combination	36,441	28,405	5,46	46,9695	11,5894	20,8481
9	0,85 A_02_SLU_04	Combination	36,441	58,503	5,46	39,5217	11,1653	37,8624
9	0,85 A_02_SLU_04	Combination	36,441	58,503	5,46	39,5217	11,1653	37,8624
9	1,35 A_02_SLU_04	Combination	36,441	63,285	5,46	39,5217	12,9479	20,9173
9	1,85 A_02_SLU_04	Combination	36,441	68,068	5,46	39,5217	14,7305	1,7109
9	0 A_02_SLU_04	Combination	-31,243	-96,155	-6,465	17,0824	-18,5602	-46,6743
9	0,425 A_02_SLU_04	Combination	-31,243	-91,931	-6,465	12,5873	-17,5081	-27,2089
9	0,85 A_02_SLU_04	Combination	-31,243	-87,706	-6,465	8,0923	-16,4561	-9,3773
9	0,85 A_02_SLU_04	Combination	-31,243	-87,706	-6,465	8,0923	-16,4561	-9,3773
9	1,35 A_02_SLU_04	Combination	-31,243	-42,227	-6,465	8,0923	-17,2126	-20,8338
9	1,85 A_02_SLU_04	Combination	-31,243	3,252	-6,465	8,0923	-17,9692	-34,5516
9	0 A_02_SLU_05	Combination	25,379	-8,491	23,008	13,0977	56,5212	-6,7601
9	0,425 A_02_SLU_05	Combination	25,379	-4,647	23,008	13,0977	46,7427	-3,9684
9	0,85 A_02_SLU_05	Combination	25,379	-0,803	23,008	13,0977	36,9642	-2,8104
9	0,85 A_02_SLU_05	Combination	25,379	-0,803	23,008	13,0977	36,9642	-2,8104
9	1,35 A_02_SLU_05	Combination	25,379	3,72	23,008	13,0977	25,46	-3,5398
9	1,85 A_02_SLU_05	Combination	25,379	8,242	23,008	13,0977	13,9559	-6,5304
9	0 A_02_SLU_06	Combination	35,925	-0,885	18,925	48,5105	43,176	0,3265
9	0,425 A_02_SLU_06	Combination	35,925	28,136	18,925	41,0627	37,0295	18,8598
9	0,85 A_02_SLU_06	Combination	35,925	57,158	18,925	33,6149	30,883	36,2171
9	0,85 A_02_SLU_06	Combination	35,925	57,158	18,925	33,6149	30,883	36,2171
9	1,35 A_02_SLU_06	Combination	35,925	60,673	18,925	33,6149	25,9335	20,2613
9	1,85 A_02_SLU_06	Combination	35,925	64,188	18,925	33,6149	20,9839	2,6778
9	0 A_02_SLU_06	Combination	-31,759	-95,347	7	11,1756	12,6022	-48,5479
9	0,425 A_02_SLU_06	Combination	-31,759	-92,199	7	6,6805	7,9319	-29,1972
9	0,85 A_02_SLU_06	Combination	-31,759	-89,051	7	2,1855	3,2617	-11,0226
9	0,85 A_02_SLU_06	Combination	-31,759	-89,051	7	2,1855	3,2617	-11,0226
9	1,35 A_02_SLU_06	Combination	-31,759	-44,839	7	2,1855	-4,227	-21,4898

9	1,85 A_02_SLU_06	Combination	-31,759	-0,627	7	2,1855	-11,7157	-33,5847
9	0 A_02_SLU_07	Combination	33,738	-2,681	19,816	38,2508	46,664	-1,7436
9	0,425 A_02_SLU_07	Combination	33,738	21,923	19,816	32,0947	39,6869	14,291
9	0,85 A_02_SLU_07	Combination	33,738	46,527	19,816	25,9386	32,7098	29,1496
9	0,85 A_02_SLU_07	Combination	33,738	46,527	19,816	25,9386	32,7098	29,1496
9	1,35 A_02_SLU_07	Combination	33,738	49,898	19,816	25,9386	26,2189	16,159
9	1,85 A_02_SLU_07	Combination	33,738	53,27	19,816	25,9386	19,728	1,5406
9	0 A_02_SLU_07	Combination	-20,559	-80,344	10,77	9,6018	22,9064	-41,4376
9	0,425 A_02_SLU_07	Combination	-20,559	-77,407	10,77	5,8788	17,0512	-24,8959
9	0,85 A_02_SLU_07	Combination	-20,559	-74,471	10,77	2,1558	11,196	-9,5303
9	0,85 A_02_SLU_07	Combination	-20,559	-74,471	10,77	2,1558	11,196	-9,5303
9	1,35 A_02_SLU_07	Combination	-20,559	-37,173	10,77	2,1558	2,83	-17,9573
9	1,85 A_02_SLU_07	Combination	-20,559	0,125	10,77	2,1558	-5,536	-28,0121
9	0 A_02_SLU_08	Combination	36,872	-3,246	28,315	37,6371	66,7929	-3,3061
9	0,425 A_02_SLU_08	Combination	36,872	21,358	28,315	31,481	56,2037	12,9689
9	0,85 A_02_SLU_08	Combination	36,872	45,962	28,315	25,3249	45,6146	28,0677
9	0,85 A_02_SLU_08	Combination	36,872	45,962	28,315	25,3249	45,6146	28,0677
9	1,35 A_02_SLU_08	Combination	36,872	49,333	28,315	25,3249	34,8743	15,3598
9	1,85 A_02_SLU_08	Combination	36,872	52,704	28,315	25,3249	24,134	1,024
9	0 A_02_SLU_08	Combination	-17,425	-80,909	19,269	8,9881	43,0352	-43
9	0,425 A_02_SLU_08	Combination	-17,425	-77,973	19,269	5,2651	33,568	-26,2181
9	0,85 A_02_SLU_08	Combination	-17,425	-75,036	19,269	1,5421	24,1008	-10,6122
9	0,85 A_02_SLU_08	Combination	-17,425	-75,036	19,269	1,5421	24,1008	-10,6122
9	1,35 A_02_SLU_08	Combination	-17,425	-37,738	19,269	1,5421	11,4855	-18,7565
9	1,85 A_02_SLU_08	Combination	-17,425	-0,44	19,269	1,5421	-1,1299	-28,5287
9	0 A_02_SLU_09	Combination	31,382	0,189	5,346	50,0476	11,0971	2,903
9	0,425 A_02_SLU_09	Combination	31,382	29,21	5,346	42,5999	10,7216	20,9799
9	0,85 A_02_SLU_09	Combination	31,382	58,231	5,346	35,1521	10,3461	37,8808
9	0,85 A_02_SLU_09	Combination	31,382	58,231	5,346	35,1521	10,3461	37,8808
9	1,35 A_02_SLU_09	Combination	31,382	61,747	5,346	35,1521	12,1859	21,3882
9	1,85 A_02_SLU_09	Combination	31,382	65,262	5,346	35,1521	14,0257	3,2678
9	0 A_02_SLU_09	Combination	-36,301	-94,273	-6,579	12,7127	-19,4766	-45,9714

9	0,425 A_02_SLU_09	Combination	-36,301	-91,125	-6,579	8,2177	-18,3759	-27,0771
9	0,85 A_02_SLU_09	Combination	-36,301	-87,977	-6,579	3,7226	-17,2752	-9,3589
9	0,85 A_02_SLU_09	Combination	-36,301	-87,977	-6,579	3,7226	-17,2752	-9,3589
9	1,35 A_02_SLU_09	Combination	-36,301	-43,765	-6,579	3,7226	-17,9746	-20,3629
9	1,85 A_02_SLU_09	Combination	-36,301	0,447	-6,579	3,7226	-18,6739	-32,9947
9	0 A_02_SLU_10	Combination	20,32	-6,609	22,894	8,728	55,6048	-6,0571
9	0,425 A_02_SLU_10	Combination	20,32	-3,841	22,894	8,728	45,8749	-3,8366
9	0,85 A_02_SLU_10	Combination	20,32	-1,074	22,894	8,728	36,145	-2,792
9	0,85 A_02_SLU_10	Combination	20,32	-1,074	22,894	8,728	36,145	-2,792
9	1,35 A_02_SLU_10	Combination	20,32	2,181	22,894	8,728	24,6981	-3,0689
9	1,85 A_02_SLU_10	Combination	20,32	5,437	22,894	8,728	13,2511	-4,9735
9	0 COMBO_Dead	Combination	11,847	-4,745	0,152	11,4777	1,3825	-1,6074
9	0,425 COMBO_Dead	Combination	11,847	-1,984	0,152	11,4777	1,3178	-0,1775
9	0,85 COMBO_Dead	Combination	11,847	0,776	0,152	11,4777	1,253	0,0794
9	0,85 COMBO_Dead	Combination	11,847	0,776	0,152	11,4777	1,253	0,0794
9	1,35 COMBO_Dead	Combination	11,847	4,023	0,152	11,4777	1,1769	-1,1205
9	1,85 COMBO_Dead	Combination	11,847	7,271	0,152	11,4777	1,1007	-3,944
9	0 COMBO_Permanenti	Combination	5,961	-1,956	0,225	4,182	1,674	-0,8585
9	0,425 COMBO_Permanenti	Combination	5,961	-0,873	0,225	4,182	1,5785	-0,2574
9	0,85 COMBO_Permanenti	Combination	5,961	0,211	0,225	4,182	1,483	-0,1169
9	0,85 COMBO_Permanenti	Combination	5,961	0,211	0,225	4,182	1,483	-0,1169
9	1,35 COMBO_Permanenti	Combination	5,961	1,486	0,225	4,182	1,3706	-0,5412
9	1,85 COMBO_Permanenti	Combination	5,961	2,761	0,225	4,182	1,2582	-1,6031
9	0 COMBO1_MOBILI	Combination	27,173	4,118	17,719	46,5468	40,662	2,1099
9	0,425 COMBO1_MOBILI	Combination	27,173	43,723	17,719	35,103	34,4557	28,9964
9	0,85 COMBO1_MOBILI	Combination	27,173	83,328	17,719	23,6592	28,2495	55,8829
9	0,85 COMBO1_MOBILI	Combination	27,173	83,328	17,719	23,6592	28,2495	55,8829
9	1,35 COMBO1_MOBILI	Combination	27,173	84,264	17,719	23,6592	23,057	33,7027
9	1,85 COMBO1_MOBILI	Combination	27,173	85,199	17,719	23,6592	17,8644	11,5226
9	0 COMBO1_MOBILI	Combination	-64,16	-137,99	5,521	-0,794	-3,1058	-68,2023
9	0,425 COMBO1_MOBILI	Combination	-64,16	-136,619	5,521	-7,66	-6,606	-40,8683
9	0,85 COMBO1_MOBILI	Combination	-64,16	-135,249	5,521	-14,526	-10,1063	-13,5343

9	0,85 COMBO1_MOBILI	Combination	-64,16	-135,249	5,521	-14,526	-10,1063	-13,5343
9	1,35 COMBO1_MOBILI	Combination	-64,16	-73,338	5,521	-14,526	-15,8452	-27,5758
9	1,85 COMBO1_MOBILI	Combination	-64,16	-11,428	5,521	-14,526	-21,5841	-41,6172
9	0 COMBO2_MOBILI	Combination	23,176	3,934	18,662	37,2205	41,0359	2,0896
9	0,425 COMBO2_MOBILI	Combination	23,176	30,188	18,662	29,7727	35,0011	19,1629
9	0,85 COMBO2_MOBILI	Combination	23,176	56,442	18,662	22,3249	28,9662	36,2362
9	0,85 COMBO2_MOBILI	Combination	23,176	56,442	18,662	22,3249	28,9662	36,2362
9	1,35 COMBO2_MOBILI	Combination	23,176	56,702	18,662	22,3249	24,148	21,4521
9	1,85 COMBO2_MOBILI	Combination	23,176	56,962	18,662	22,3249	19,3298	6,668
9	0 COMBO2_MOBILI	Combination	-44,508	-90,528	6,737	-0,1144	10,4622	-46,7848
9	0,425 COMBO2_MOBILI	Combination	-44,508	-90,147	6,737	-4,6094	5,9035	-28,8942
9	0,85 COMBO2_MOBILI	Combination	-44,508	-89,767	6,737	-9,1045	1,3449	-11,0035
9	0,85 COMBO2_MOBILI	Combination	-44,508	-89,767	6,737	-9,1045	1,3449	-11,0035
9	1,35 COMBO2_MOBILI	Combination	-44,508	-48,81	6,737	-9,1045	-6,0125	-20,299
9	1,85 COMBO2_MOBILI	Combination	-44,508	-7,854	6,737	-9,1045	-13,3699	-29,5945
9	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
9	0,425 COMBO_RITIRO	Combination	0	0	0	0	0	0
9	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
9	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
9	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
9	1,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
9	0 COMB_RARA	Combination	16,733	-3,864	0,989	20,1749	3,5797	-0,8844
9	0,425 COMB_RARA	Combination	16,733	6,237	0,989	18,0557	3,4044	5,4729
9	0,85 COMB_RARA	Combination	16,733	16,339	0,989	15,9365	3,2292	10,6541
9	0,85 COMB_RARA	Combination	16,733	16,339	0,989	15,9365	3,2292	10,6541
9	1,35 COMB_RARA	Combination	16,733	19,768	0,989	15,9365	3,4135	5,2789
9	1,85 COMB_RARA	Combination	16,733	23,196	0,989	15,9365	3,5979	-1,7241
9	0 COMB_RARA	Combination	-0,18	-30,18	-1,269	11,4081	-4,5255	-13,9052
9	0,425 COMB_RARA	Combination	-0,18	-27,159	-1,269	10,1366	-4,1996	-7,4651
9	0,85 COMB_RARA	Combination	-0,18	-24,138	-1,269	8,8651	-3,8738	-2,201
9	0,85 COMB_RARA	Combination	-0,18	-24,138	-1,269	8,8651	-3,8738	-2,201
9	1,35 COMB_RARA	Combination	-0,18	-9,418	-1,269	8,8651	-3,7906	-6,069

9	1,85 COMB_RARA	Combination	-0,18	5,303	-1,269	8,8651	-3,7074	-11,5648
10	0 DEAD	LinStatic	8,775	-6,449	0,113	-7,3323	0,8153	-3,1073
10	0,5 DEAD	LinStatic	8,775	-4,043	0,113	-7,3323	0,7589	-0,4843
10	1 DEAD	LinStatic	8,775	-1,638	0,113	-7,3323	0,7025	0,9359
10	1 DEAD	LinStatic	8,775	-1,638	0,113	-7,3323	0,7025	0,9359
10	1,5 DEAD	LinStatic	8,775	0,768	0,113	-7,3323	0,6461	1,1534
10	2 DEAD	LinStatic	8,775	3,173	0,113	-7,3323	0,5897	0,168
10	2 DEAD	LinStatic	8,775	3,173	0,113	-7,3323	0,5897	0,168
10	2,15 DEAD	LinStatic	8,775	3,895	0,113	-7,3323	0,5727	-0,3621
10	0 PAVIMENTAZIONE	LinStatic	2,398	-2,059	0,004728	-2,0262	0,232	-0,8188
10	0,5 PAVIMENTAZIONE	LinStatic	2,398	-1,209	0,004728	-2,0262	0,2296	-0,0018
10	1 PAVIMENTAZIONE	LinStatic	2,398	-0,359	0,004728	-2,0262	0,2273	0,3903
10	1 PAVIMENTAZIONE	LinStatic	2,398	-0,359	0,004728	-2,0262	0,2273	0,3903
10	1,5 PAVIMENTAZIONE	LinStatic	2,398	0,491	0,004728	-2,0262	0,2249	0,3574
10	2 PAVIMENTAZIONE	LinStatic	2,398	1,341	0,004728	-2,0262	0,2225	-0,1005
10	2 PAVIMENTAZIONE	LinStatic	2,398	1,341	0,004728	-2,0262	0,2225	-0,1005
10	2,15 PAVIMENTAZIONE	LinStatic	2,398	1,596	0,004728	-2,0262	0,2218	-0,3208
10	0 BARRIERA+CORDOLO	LinStatic	0,784	-0,157	-0,06	-0,5687	0,2772	-0,2417
10	0,5 BARRIERA+CORDOLO	LinStatic	0,784	-0,157	-0,06	-0,5687	0,3071	-0,1634
10	1 BARRIERA+CORDOLO	LinStatic	0,784	-0,157	-0,06	-0,5687	0,3371	-0,0851
10	1 BARRIERA+CORDOLO	LinStatic	0,784	-0,157	-0,06	-0,5687	0,3371	-0,0851
10	1,5 BARRIERA+CORDOLO	LinStatic	0,784	-0,157	-0,06	-0,5687	0,367	-0,0068
10	2 BARRIERA+CORDOLO	LinStatic	0,784	-0,157	-0,06	-0,5687	0,3969	0,0715
10	2 BARRIERA+CORDOLO	LinStatic	0,784	-0,157	-0,06	-0,5687	0,3969	0,0715
10	2,15 BARRIERA+CORDOLO	LinStatic	0,784	-0,157	-0,06	-0,5687	0,4059	0,095
10	0 PARAPETTO	LinStatic	0,792	-0,052	0,205	-0,0838	0,3296	-0,0725
10	0,5 PARAPETTO	LinStatic	0,792	-0,052	0,205	-0,0838	0,2271	-0,0463
10	1 PARAPETTO	LinStatic	0,792	-0,052	0,205	-0,0838	0,1247	-0,0201
10	1 PARAPETTO	LinStatic	0,792	-0,052	0,205	-0,0838	0,1247	-0,0201
10	1,5 PARAPETTO	LinStatic	0,792	-0,052	0,205	-0,0838	0,0222	0,0061
10	2 PARAPETTO	LinStatic	0,792	-0,052	0,205	-0,0838	-0,0803	0,0323
10	2 PARAPETTO	LinStatic	0,792	-0,052	0,205	-0,0838	-0,0803	0,0323

10	2,15 PARAPETTO	LinStatic	0,792	-0,052	0,205	-0,0838	-0,111	0,0401
10	0 QK_MOBILI	LinStatic	-0,515	0,065	0,02	0,455	0,0222	-0,0389
10	0,5 QK_MOBILI	LinStatic	-0,515	0,065	0,02	0,455	0,0122	-0,0714
10	1 QK_MOBILI	LinStatic	-0,515	0,065	0,02	0,455	0,0021	-0,104
10	1 QK_MOBILI	LinStatic	-0,515	0,065	0,02	0,455	0,0021	-0,104
10	1,5 QK_MOBILI	LinStatic	-0,515	0,065	0,02	0,455	-0,0079	-0,1365
10	2 QK_MOBILI	LinStatic	-0,515	0,065	0,02	0,455	-0,018	-0,169
10	2 QK_MOBILI	LinStatic	-0,515	0,065	0,02	0,455	-0,018	-0,169
10	2,15 QK_MOBILI	LinStatic	-0,515	0,065	0,02	0,455	-0,021	-0,1788
10	0 QK_FOLLA	LinStatic	7,45	-0,572	1,438	-1,293	2,7343	-0,8189
10	0,5 QK_FOLLA	LinStatic	7,45	-0,572	1,438	-1,293	2,0154	-0,5328
10	1 QK_FOLLA	LinStatic	7,45	-0,572	1,438	-1,293	1,2965	-0,2467
10	1 QK_FOLLA	LinStatic	7,45	-0,572	1,438	-1,293	1,2965	-0,2467
10	1,5 QK_FOLLA	LinStatic	7,45	-0,572	1,438	-1,293	0,5776	0,0393
10	2 QK_FOLLA	LinStatic	7,45	-0,572	1,438	-1,293	-0,1414	0,3254
10	2 QK_FOLLA	LinStatic	7,45	-0,572	1,438	-1,293	-0,1414	0,3254
10	2,15 QK_FOLLA	LinStatic	7,45	-0,572	1,438	-1,293	-0,357	0,4112
10	0 PERMANENTI	LinStatic	3,974	-2,268	0,15	-2,6787	0,8388	-1,133
10	0,5 PERMANENTI	LinStatic	3,974	-1,418	0,15	-2,6787	0,7639	-0,2114
10	1 PERMANENTI	LinStatic	3,974	-0,568	0,15	-2,6787	0,689	0,2852
10	1 PERMANENTI	LinStatic	3,974	-0,568	0,15	-2,6787	0,689	0,2852
10	1,5 PERMANENTI	LinStatic	3,974	0,282	0,15	-2,6787	0,6141	0,3567
10	2 PERMANENTI	LinStatic	3,974	1,132	0,15	-2,6787	0,5392	0,0033
10	2 PERMANENTI	LinStatic	3,974	1,132	0,15	-2,6787	0,5392	0,0033
10	2,15 PERMANENTI	LinStatic	3,974	1,387	0,15	-2,6787	0,5167	-0,1856
10	0 Qk_Tandem_1	LinMoving	9,001	7,169	1,449	14,5332	5,0183	9,6161
10	0,5 Qk_Tandem_1	LinMoving	9,001	45,259	1,449	8,1151	7,1436	30,8488
10	1 Qk_Tandem_1	LinMoving	9,001	83,348	1,449	1,697	9,2689	52,0815
10	1 Qk_Tandem_1	LinMoving	9,001	83,348	1,449	1,697	9,2689	52,0815
10	1,5 Qk_Tandem_1	LinMoving	9,001	133,187	1,449	1,2039	11,4658	30,7819
10	2 Qk_Tandem_1	LinMoving	9,001	183,025	1,449	0,7109	13,6627	9,4824
10	2 Qk_Tandem_1	LinMoving	9,001	183,025	1,449	0,7109	13,6627	9,4824

10	2,15 Qk_Tandem_1	LinMoving	9,001	183,745	1,449	0,7109	14,3431	6,6122
10	0 Qk_Tandem_1	LinMoving	-58,654	-81,678	-7,586	-16,7393	-24,2028	-35,3379
10	0,5 Qk_Tandem_1	LinMoving	-58,654	-80,865	-7,586	-24,0492	-22,7945	-20,0218
10	1 Qk_Tandem_1	LinMoving	-58,654	-80,052	-7,586	-31,359	-21,3862	-4,7056
10	1 Qk_Tandem_1	LinMoving	-58,654	-80,052	-7,586	-31,359	-21,3862	-4,7056
10	1,5 Qk_Tandem_1	LinMoving	-58,654	-43,1	-7,586	-40,4549	-20,1091	-21,3804
10	2 Qk_Tandem_1	LinMoving	-58,654	-6,148	-7,586	-49,5508	-18,832	-38,0551
10	2 Qk_Tandem_1	LinMoving	-58,654	-6,148	-7,586	-49,5508	-18,832	-38,0551
10	2,15 Qk_Tandem_1	LinMoving	-58,654	-3,767	-7,586	-49,5508	-18,5903	-61,1486
10	0 Qk_Tandem_2	LinMoving	6,039	5,023	2,148	11,3454	6,1038	6,1322
10	0,5 Qk_Tandem_2	LinMoving	6,039	30,227	2,148	7,1394	8,4902	20,8052
10	1 Qk_Tandem_2	LinMoving	6,039	55,431	2,148	2,9334	10,8767	35,4782
10	1 Qk_Tandem_2	LinMoving	6,039	55,431	2,148	2,9334	10,8767	35,4782
10	1,5 Qk_Tandem_2	LinMoving	6,039	129,818	2,148	2,1825	13,2943	23,0189
10	2 Qk_Tandem_2	LinMoving	6,039	204,204	2,148	1,4316	15,7119	10,5597
10	2 Qk_Tandem_2	LinMoving	6,039	204,204	2,148	1,4316	15,7119	10,5597
10	2,15 Qk_Tandem_2	LinMoving	6,039	206,796	2,148	1,4316	16,444	5,7967
10	0 Qk_Tandem_2	LinMoving	-44,097	-56,437	-6,686	-10,3046	-18,1182	-25,0682
10	0,5 Qk_Tandem_2	LinMoving	-44,097	-56,211	-6,686	-15,0564	-17,9025	-14,5272
10	1 Qk_Tandem_2	LinMoving	-44,097	-55,986	-6,686	-19,8082	-17,6868	-3,9862
10	1 Qk_Tandem_2	LinMoving	-44,097	-55,986	-6,686	-19,8082	-17,6868	-3,9862
10	1,5 Qk_Tandem_2	LinMoving	-44,097	-31,618	-6,686	-33,7172	-17,5556	-15,0075
10	2 Qk_Tandem_2	LinMoving	-44,097	-7,25	-6,686	-47,6262	-17,4244	-26,0288
10	2 Qk_Tandem_2	LinMoving	-44,097	-7,25	-6,686	-47,6262	-17,4244	-26,0288
10	2,15 Qk_Tandem_2	LinMoving	-44,097	-3,677	-6,686	-47,6262	-17,4725	-50,4752
10	0 FRENATURA	LinStatic	-0,395	0,244	-4,801	0,6799	-4,1369	0,2447
10	0,5 FRENATURA	LinStatic	-0,395	0,244	-4,801	0,6799	-1,7362	0,1228
10	1 FRENATURA	LinStatic	-0,395	0,244	-4,801	0,6799	0,6645	0,0008379
10	1 FRENATURA	LinStatic	-0,395	0,244	-4,801	0,6799	0,6645	0,0008379
10	1,5 FRENATURA	LinStatic	-0,395	0,244	-4,801	0,6799	3,0652	-0,1211
10	2 FRENATURA	LinStatic	-0,395	0,244	-4,801	0,6799	5,4659	-0,243
10	2 FRENATURA	LinStatic	-0,395	0,244	-4,801	0,6799	5,4659	-0,243

10	2,15 FRENATURA	LinStatic	-0,395	0,244	-4,801	0,6799	6,1862	-0,2796
10	0 VENTO_TR_SC	LinStatic	1,128	-0,231	5,526	-0,1026	2,4619	-0,1632
10	0,5 VENTO_TR_SC	LinStatic	1,128	-0,231	5,526	-0,1026	-0,3008	-0,0479
10	1 VENTO_TR_SC	LinStatic	1,128	-0,231	5,526	-0,1026	-3,0636	0,0675
10	1 VENTO_TR_SC	LinStatic	1,128	-0,231	5,526	-0,1026	-3,0636	0,0675
10	1,5 VENTO_TR_SC	LinStatic	1,128	-0,231	5,526	-0,1026	-5,8263	0,1828
10	2 VENTO_TR_SC	LinStatic	1,128	-0,231	5,526	-0,1026	-8,5891	0,2982
10	2 VENTO_TR_SC	LinStatic	1,128	-0,231	5,526	-0,1026	-8,5891	0,2982
10	2,15 VENTO_TR_SC	LinStatic	1,128	-0,231	5,526	-0,1026	-9,4179	0,3328
10	0 VENTO_TR_CA	LinStatic	2,524	-0,433	7,544	-0,1883	3,8657	-0,2996
10	0,5 VENTO_TR_CA	LinStatic	2,524	-0,433	7,544	-0,1883	0,0938	-0,083
10	1 VENTO_TR_CA	LinStatic	2,524	-0,433	7,544	-0,1883	-3,6781	0,1336
10	1 VENTO_TR_CA	LinStatic	2,524	-0,433	7,544	-0,1883	-3,6781	0,1336
10	1,5 VENTO_TR_CA	LinStatic	2,524	-0,433	7,544	-0,1883	-7,4499	0,3502
10	2 VENTO_TR_CA	LinStatic	2,524	-0,433	7,544	-0,1883	-11,2218	0,5668
10	2 VENTO_TR_CA	LinStatic	2,524	-0,433	7,544	-0,1883	-11,2218	0,5668
10	2,15 VENTO_TR_CA	LinStatic	2,524	-0,433	7,544	-0,1883	-12,3534	0,6317
10	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
10	0,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
10	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
10	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
10	1,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
10	2 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
10	2 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
10	2,15 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
10	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
10	0,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
10	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
10	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
10	1,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
10	2 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
10	2 VENTO_LO_SC	LinStatic	0	0	0	0	0	0

10	2,15 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
10	0 Qk_Tandem_1_FQ	LinMoving	5,359	5,206	1,026	10,7043	3,388	6,9585
10	0,5 Qk_Tandem_1_FQ	LinMoving	5,359	33,602	1,026	5,9562	4,7847	22,5864
10	1 Qk_Tandem_1_FQ	LinMoving	5,359	61,999	1,026	1,2081	6,1814	38,2143
10	1 Qk_Tandem_1_FQ	LinMoving	5,359	61,999	1,026	1,2081	6,1814	38,2143
10	1,5 Qk_Tandem_1_FQ	LinMoving	5,359	98,95	1,026	0,8402	7,6096	22,295
10	2 Qk_Tandem_1_FQ	LinMoving	5,359	135,901	1,026	0,4723	9,0378	6,3758
10	2 Qk_Tandem_1_FQ	LinMoving	5,359	135,901	1,026	0,4723	9,0378	6,3758
10	2,15 Qk_Tandem_1_FQ	LinMoving	5,359	136,189	1,026	0,4723	9,4753	4,1748
10	0 Qk_Tandem_1_FQ	LinMoving	-42,928	-59,889	-4,991	-10,3684	-16,5954	-25,8258
10	0,5 Qk_Tandem_1_FQ	LinMoving	-42,928	-59,564	-4,991	-15,7415	-15,6605	-14,6417
10	1 Qk_Tandem_1_FQ	LinMoving	-42,928	-59,239	-4,991	-21,1146	-14,7257	-3,4577
10	1 Qk_Tandem_1_FQ	LinMoving	-42,928	-59,239	-4,991	-21,1146	-14,7257	-3,4577
10	1,5 Qk_Tandem_1_FQ	LinMoving	-42,928	-31,656	-4,991	-27,8923	-13,8667	-15,7184
10	2 Qk_Tandem_1_FQ	LinMoving	-42,928	-4,073	-4,991	-34,67	-13,0078	-27,9792
10	2 Qk_Tandem_1_FQ	LinMoving	-42,928	-4,073	-4,991	-34,67	-13,0078	-27,9792
10	2,15 Qk_Tandem_1_FQ	LinMoving	-42,928	-2,288	-4,991	-34,67	-12,8492	-45,083
10	0 Qk_Tandem_2_FQ	LinMoving	3,957	3,693	1,429	8,2399	4,2007	4,5286
10	0,5 Qk_Tandem_2_FQ	LinMoving	3,957	22,549	1,429	5,1036	5,8307	15,3983
10	1 Qk_Tandem_2_FQ	LinMoving	3,957	41,405	1,429	1,9673	7,4607	26,2679
10	1 Qk_Tandem_2_FQ	LinMoving	3,957	41,405	1,429	1,9673	7,4607	26,2679
10	1,5 Qk_Tandem_2_FQ	LinMoving	3,957	96,682	1,429	1,4109	9,1051	16,8336
10	2 Qk_Tandem_2_FQ	LinMoving	3,957	151,96	1,429	0,8546	10,7496	7,3994
10	2 Qk_Tandem_2_FQ	LinMoving	3,957	151,96	1,429	0,8546	10,7496	7,3994
10	2,15 Qk_Tandem_2_FQ	LinMoving	3,957	152,996	1,429	0,8546	11,246	3,868
10	0 Qk_Tandem_2_FQ	LinMoving	-32,241	-41,714	-4,602	-6,7838	-12,642	-18,4084
10	0,5 Qk_Tandem_2_FQ	LinMoving	-32,241	-41,623	-4,602	-10,3173	-12,436	-10,6385
10	1 Qk_Tandem_2_FQ	LinMoving	-32,241	-41,533	-4,602	-13,8508	-12,23	-2,8687
10	1 Qk_Tandem_2_FQ	LinMoving	-32,241	-41,533	-4,602	-13,8508	-12,23	-2,8687
10	1,5 Qk_Tandem_2_FQ	LinMoving	-32,241	-23,252	-4,602	-24,1234	-12,0779	-11,0642
10	2 Qk_Tandem_2_FQ	LinMoving	-32,241	-4,97	-4,602	-34,396	-11,9258	-19,2597
10	2 Qk_Tandem_2_FQ	LinMoving	-32,241	-4,97	-4,602	-34,396	-11,9258	-19,2597

10	2,15 Qk_Tandem_2_FQ	LinMoving	-32,241	-2,291	-4,602	-34,396	-11,9437	-37,3688
10	0 QK_MOBILI_FQ	LinStatic	-0,258	0,033	0,01	0,2275	0,0111	-0,0195
10	0,5 QK_MOBILI_FQ	LinStatic	-0,258	0,033	0,01	0,2275	0,0061	-0,0357
10	1 QK_MOBILI_FQ	LinStatic	-0,258	0,033	0,01	0,2275	0,0011	-0,052
10	1 QK_MOBILI_FQ	LinStatic	-0,258	0,033	0,01	0,2275	0,0011	-0,052
10	1,5 QK_MOBILI_FQ	LinStatic	-0,258	0,033	0,01	0,2275	-0,004	-0,0683
10	2 QK_MOBILI_FQ	LinStatic	-0,258	0,033	0,01	0,2275	-0,009	-0,0845
10	2 QK_MOBILI_FQ	LinStatic	-0,258	0,033	0,01	0,2275	-0,009	-0,0845
10	2,15 QK_MOBILI_FQ	LinStatic	-0,258	0,033	0,01	0,2275	-0,0105	-0,0894
10	0 FRENATURA_2	LinStatic	-0,211	0,21	1,107	0,69	0,4654	0,2458
10	0,5 FRENATURA_2	LinStatic	-0,211	0,21	1,107	0,69	-0,0883	0,1409
10	1 FRENATURA_2	LinStatic	-0,211	0,21	1,107	0,69	-0,642	0,036
10	1 FRENATURA_2	LinStatic	-0,211	0,21	1,107	0,69	-0,642	0,036
10	1,5 FRENATURA_2	LinStatic	-0,211	0,21	1,107	0,69	-1,1957	-0,069
10	2 FRENATURA_2	LinStatic	-0,211	0,21	1,107	0,69	-1,7494	-0,1739
10	2 FRENATURA_2	LinStatic	-0,211	0,21	1,107	0,69	-1,7494	-0,1739
10	2,15 FRENATURA_2	LinStatic	-0,211	0,21	1,107	0,69	-1,9155	-0,2054
10	0 RITIRO	LinStatic	0	0	0	0	0	0
10	0,5 RITIRO	LinStatic	0	0	0	0	0	0
10	1 RITIRO	LinStatic	0	0	0	0	0	0
10	1 RITIRO	LinStatic	0	0	0	0	0	0
10	1,5 RITIRO	LinStatic	0	0	0	0	0	0
10	2 RITIRO	LinStatic	0	0	0	0	0	0
10	2 RITIRO	LinStatic	0	0	0	0	0	0
10	2,15 RITIRO	LinStatic	0	0	0	0	0	0
10	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
10	0,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
10	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
10	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
10	1,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
10	2 TEMPERATURA	LinStatic	0	0	0	0	0	0
10	2 TEMPERATURA	LinStatic	0	0	0	0	0	0

10	2,15 TEMPERATURA	LinStatic	0	0	0	0	0	0
10	0 Distorsioni	LinStatic	0	0	0	0	0	0
10	0,5 Distorsioni	LinStatic	0	0	0	0	0	0
10	1 Distorsioni	LinStatic	0	0	0	0	0	0
10	1 Distorsioni	LinStatic	0	0	0	0	0	0
10	1,5 Distorsioni	LinStatic	0	0	0	0	0	0
10	2 Distorsioni	LinStatic	0	0	0	0	0	0
10	2 Distorsioni	LinStatic	0	0	0	0	0	0
10	2,15 Distorsioni	LinStatic	0	0	0	0	0	0
10	0 A_01_SLU_00	Combination	17,808	-12,108	0,377	-13,9167	2,3589	-5,8943
10	0,5 A_01_SLU_00	Combination	17,808	-7,586	0,377	-13,9167	2,1704	-0,9709
10	1 A_01_SLU_00	Combination	17,808	-3,063	0,377	-13,9167	1,9819	1,6912
10	1 A_01_SLU_00	Combination	17,808	-3,063	0,377	-13,9167	1,9819	1,6912
10	1,5 A_01_SLU_00	Combination	17,808	1,459	0,377	-13,9167	1,7933	2,0921
10	2 A_01_SLU_00	Combination	17,808	5,982	0,377	-13,9167	1,6048	0,2318
10	2 A_01_SLU_00	Combination	17,808	5,982	0,377	-13,9167	1,6048	0,2318
10	2,15 A_01_SLU_00	Combination	17,808	7,339	0,377	-13,9167	1,5483	-0,7672
10	0 A_01_SLU_01	Combination	44,981	-3,979	18,096	4,0392	20,2234	5,2673
10	0,5 A_01_SLU_01	Combination	44,981	51,964	18,096	-4,6253	15,0227	39,6299
10	1 A_01_SLU_01	Combination	44,981	107,907	18,096	-13,2898	9,8219	71,7312
10	1 A_01_SLU_01	Combination	44,981	107,907	18,096	-13,2898	9,8219	71,7312
10	1,5 A_01_SLU_01	Combination	44,981	179,712	18,096	-13,9554	4,7179	44,1528
10	2 A_01_SLU_01	Combination	44,981	251,516	18,096	-14,621	-0,3862	14,3131
10	2 A_01_SLU_01	Combination	44,981	251,516	18,096	-14,621	-0,3862	14,3131
10	2,15 A_01_SLU_01	Combination	44,981	253,845	18,096	-14,621	-1,8885	9,6718
10	0 A_01_SLU_01	Combination	-46,353	-123,923	5,898	-38,1788	-19,2252	-55,4205
10	0,5 A_01_SLU_01	Combination	-46,353	-118,304	5,898	-48,0471	-25,3938	-29,0453
10	1 A_01_SLU_01	Combination	-46,353	-112,684	5,898	-57,9154	-31,5624	-4,9314
10	1 A_01_SLU_01	Combination	-46,353	-112,684	5,898	-57,9154	-31,5624	-4,9314
10	1,5 A_01_SLU_01	Combination	-46,353	-58,276	5,898	-70,1948	-37,9082	-26,2663
10	2 A_01_SLU_01	Combination	-46,353	-3,868	5,898	-82,4742	-44,254	-49,8625
10	2 A_01_SLU_01	Combination	-46,353	-3,868	5,898	-82,4742	-44,254	-49,8625

10	2,15 A_01_SLU_01	Combination	-46,353	0,703	5,898	-82,4742	-46,3487	-81,8053
10	0 A_01_SLU_02	Combination	40,625	-5,528	10,463	1,1885	12,3102	3,1168
10	0,5 A_01_SLU_02	Combination	40,625	41,59	10,463	-5,9337	9,9433	32,0961
10	1 A_01_SLU_02	Combination	40,625	88,708	10,463	-13,0558	7,5764	58,8141
10	1 A_01_SLU_02	Combination	40,625	88,708	10,463	-13,0558	7,5764	58,8141
10	1,5 A_01_SLU_02	Combination	40,625	148,656	10,463	-13,6076	5,2567	35,9502
10	2 A_01_SLU_02	Combination	40,625	208,605	10,463	-14,1595	2,937	10,8251
10	2 A_01_SLU_02	Combination	40,625	208,605	10,463	-14,1595	2,937	10,8251
10	2,15 A_01_SLU_02	Combination	40,625	210,393	10,463	-14,1595	2,2547	6,7087
10	0 A_01_SLU_02	Combination	-31,806	-103,169	1,437	-30,4205	-17,6648	-46,0597
10	0,5 A_01_SLU_02	Combination	-31,806	-98,159	1,437	-38,4802	-20,7246	-23,7461
10	1 A_01_SLU_02	Combination	-31,806	-93,149	1,437	-46,5399	-23,7843	-3,6939
10	1 A_01_SLU_02	Combination	-31,806	-93,149	1,437	-46,5399	-23,7843	-3,6939
10	1,5 A_01_SLU_02	Combination	-31,806	-47,253	1,437	-56,7064	-26,9578	-21,07
10	2 A_01_SLU_02	Combination	-31,806	-1,356	1,437	-66,873	-30,1314	-40,7074
10	2 A_01_SLU_02	Combination	-31,806	-1,356	1,437	-66,873	-30,1314	-40,7074
10	2,15 A_01_SLU_02	Combination	-31,806	2,678	1,437	-66,873	-31,2321	-67,1779
10	0 A_01_SLU_03	Combination	43,851	-6,17	21,916	0,6226	19,0174	2,6349
10	0,5 A_01_SLU_03	Combination	43,851	40,948	21,916	-6,4995	10,9239	31,9351
10	1 A_01_SLU_03	Combination	43,851	88,066	21,916	-13,6217	2,8304	58,974
10	1 A_01_SLU_03	Combination	43,851	88,066	21,916	-13,6217	2,8304	58,974
10	1,5 A_01_SLU_03	Combination	43,851	148,014	21,916	-14,1735	-5,2159	36,431
10	2 A_01_SLU_03	Combination	43,851	207,963	21,916	-14,7253	-13,2622	11,6267
10	2 A_01_SLU_03	Combination	43,851	207,963	21,916	-14,7253	-13,2622	11,6267
10	2,15 A_01_SLU_03	Combination	43,851	209,752	21,916	-14,7253	-15,6624	7,6067
10	0 A_01_SLU_03	Combination	-28,58	-103,811	12,89	-30,9864	-10,9576	-46,5416
10	0,5 A_01_SLU_03	Combination	-28,58	-98,801	12,89	-39,0461	-19,7439	-23,9071
10	1 A_01_SLU_03	Combination	-28,58	-93,791	12,89	-47,1058	-28,5302	-3,534
10	1 A_01_SLU_03	Combination	-28,58	-93,791	12,89	-47,1058	-28,5302	-3,534
10	1,5 A_01_SLU_03	Combination	-28,58	-47,894	12,89	-57,2723	-37,4304	-20,5893
10	2 A_01_SLU_03	Combination	-28,58	-1,998	12,89	-67,4388	-46,3305	-39,9058
10	2 A_01_SLU_03	Combination	-28,58	-1,998	12,89	-67,4388	-46,3305	-39,9058

10	2,15 A_01_SLU_03	Combination	-28,58	2,036	12,89	-67,4388	-49,1492	-66,28
10	0 A_01_SLU_04	Combination	40,439	-3,2	4,517	4,378	13,2652	5,8066
10	0,5 A_01_SLU_04	Combination	40,439	52,744	4,517	-4,2864	14,8538	39,7793
10	1 A_01_SLU_04	Combination	40,439	108,687	4,517	-12,9509	16,4425	71,4908
10	1 A_01_SLU_04	Combination	40,439	108,687	4,517	-12,9509	16,4425	71,4908
10	1,5 A_01_SLU_04	Combination	40,439	180,491	4,517	-13,6165	18,1278	43,5225
10	2 A_01_SLU_04	Combination	40,439	252,296	4,517	-14,2821	19,8131	13,2929
10	2 A_01_SLU_04	Combination	40,439	252,296	4,517	-14,2821	19,8131	13,2929
10	2,15 A_01_SLU_04	Combination	40,439	254,625	4,517	-14,2821	20,3475	8,5347
10	0 A_01_SLU_04	Combination	-50,895	-123,144	-7,68	-37,8399	-26,1834	-54,8812
10	0,5 A_01_SLU_04	Combination	-50,895	-117,524	-7,68	-47,7082	-25,5626	-28,8959
10	1 A_01_SLU_04	Combination	-50,895	-111,904	-7,68	-57,5765	-24,9419	-5,1718
10	1 A_01_SLU_04	Combination	-50,895	-111,904	-7,68	-57,5765	-24,9419	-5,1718
10	1,5 A_01_SLU_04	Combination	-50,895	-57,496	-7,68	-69,8559	-24,4983	-26,8966
10	2 A_01_SLU_04	Combination	-50,895	-3,088	-7,68	-82,1353	-24,0547	-50,8827
10	2 A_01_SLU_04	Combination	-50,895	-3,088	-7,68	-82,1353	-24,0547	-50,8827
10	2,15 A_01_SLU_04	Combination	-50,895	1,483	-7,68	-82,1353	-24,1126	-82,9424
10	0 A_01_SLU_05	Combination	25,379	-13,408	23,008	-14,4814	13,9559	-6,7931
10	0,5 A_01_SLU_05	Combination	25,379	-8,885	23,008	-14,4814	2,4518	-1,2199
10	1 A_01_SLU_05	Combination	25,379	-4,363	23,008	-14,4814	-9,0523	2,092
10	1 A_01_SLU_05	Combination	25,379	-4,363	23,008	-14,4814	-9,0523	2,092
10	1,5 A_01_SLU_05	Combination	25,379	0,16	23,008	-14,4814	-20,5565	3,1427
10	2 A_01_SLU_05	Combination	25,379	4,682	23,008	-14,4814	-32,0606	1,9321
10	2 A_01_SLU_05	Combination	25,379	4,682	23,008	-14,4814	-32,0606	1,9321
10	2,15 A_01_SLU_05	Combination	25,379	6,039	23,008	-14,4814	-35,5118	1,128
10	0 A_01_SLU_06	Combination	39,923	-0,588	17,981	7,9448	19,5186	6,9214
10	0,5 A_01_SLU_06	Combination	39,923	54,088	17,981	-0,7197	14,3751	39,9051
10	1 A_01_SLU_06	Combination	39,923	108,764	17,981	-9,3841	9,2316	71,2611
10	1 A_01_SLU_06	Combination	39,923	108,764	17,981	-9,3841	9,2316	71,2611
10	1,5 A_01_SLU_06	Combination	39,923	179,302	17,981	-10,0497	4,1847	43,5707
10	2 A_01_SLU_06	Combination	39,923	249,84	17,981	-10,7153	-0,8621	14,2526
10	2 A_01_SLU_06	Combination	39,923	249,84	17,981	-10,7153	-0,8621	14,2526

10	2,15 A_01_SLU_06	Combination	39,923	251,788	17,981	-10,7153	-2,3473	9,8914
10	0 A_01_SLU_06	Combination	-51,411	-120,532	5,784	-34,2731	-19,93	-53,7665
10	0,5 A_01_SLU_06	Combination	-51,411	-116,179	5,784	-44,1414	-26,0414	-28,7701
10	1 A_01_SLU_06	Combination	-51,411	-111,826	5,784	-54,0097	-32,1528	-5,4015
10	1 A_01_SLU_06	Combination	-51,411	-111,826	5,784	-54,0097	-32,1528	-5,4015
10	1,5 A_01_SLU_06	Combination	-51,411	-58,685	5,784	-66,2891	-38,4414	-26,8484
10	2 A_01_SLU_06	Combination	-51,411	-5,544	5,784	-78,5685	-44,73	-49,923
10	2 A_01_SLU_06	Combination	-51,411	-5,544	5,784	-78,5685	-44,73	-49,923
10	2,15 A_01_SLU_06	Combination	-51,411	-1,354	5,784	-78,5685	-46,8075	-81,5858
10	0 A_01_SLU_07	Combination	35,566	-2,137	10,348	5,0942	11,6054	4,7708
10	0,5 A_01_SLU_07	Combination	35,566	43,714	10,348	-2,028	9,2957	32,3713
10	1 A_01_SLU_07	Combination	35,566	89,565	10,348	-9,1502	6,986	58,344
10	1 A_01_SLU_07	Combination	35,566	89,565	10,348	-9,1502	6,986	58,344
10	1,5 A_01_SLU_07	Combination	35,566	148,247	10,348	-9,702	4,7235	35,3682
10	2 A_01_SLU_07	Combination	35,566	206,928	10,348	-10,2538	2,461	10,7646
10	2 A_01_SLU_07	Combination	35,566	206,928	10,348	-10,2538	2,461	10,7646
10	2,15 A_01_SLU_07	Combination	35,566	208,337	10,348	-10,2538	1,7959	6,9283
10	0 A_01_SLU_07	Combination	-36,864	-99,778	1,323	-26,5149	-18,3696	-44,4056
10	0,5 A_01_SLU_07	Combination	-36,864	-96,035	1,323	-34,5746	-21,3721	-23,4709
10	1 A_01_SLU_07	Combination	-36,864	-92,292	1,323	-42,6342	-24,3747	-4,164
10	1 A_01_SLU_07	Combination	-36,864	-92,292	1,323	-42,6342	-24,3747	-4,164
10	1,5 A_01_SLU_07	Combination	-36,864	-47,662	1,323	-52,8008	-27,491	-21,6521
10	2 A_01_SLU_07	Combination	-36,864	-3,033	1,323	-62,9673	-30,6073	-40,7679
10	2 A_01_SLU_07	Combination	-36,864	-3,033	1,323	-62,9673	-30,6073	-40,7679
10	2,15 A_01_SLU_07	Combination	-36,864	0,621	1,323	-62,9673	-31,6909	-66,9584
10	0 A_01_SLU_08	Combination	38,792	-2,778	21,801	4,5283	18,3127	4,2889
10	0,5 A_01_SLU_08	Combination	38,792	43,072	21,801	-2,5939	10,2764	32,2103
10	1 A_01_SLU_08	Combination	38,792	88,923	21,801	-9,7161	2,2401	58,5038
10	1 A_01_SLU_08	Combination	38,792	88,923	21,801	-9,7161	2,2401	58,5038
10	1,5 A_01_SLU_08	Combination	38,792	147,605	21,801	-10,2679	-5,749	35,8489
10	2 A_01_SLU_08	Combination	38,792	206,286	21,801	-10,8197	-13,7381	11,5662
10	2 A_01_SLU_08	Combination	38,792	206,286	21,801	-10,8197	-13,7381	11,5662

10	2,15 A_01_SLU_08	Combination	38,792	207,695	21,801	-10,8197	-16,1212	7,8262
10	0 A_01_SLU_08	Combination	-33,639	-100,42	12,776	-27,0808	-11,6624	-44,8875
10	0,5 A_01_SLU_08	Combination	-33,639	-96,677	12,776	-35,1404	-20,3915	-23,6319
10	1 A_01_SLU_08	Combination	-33,639	-92,933	12,776	-43,2001	-29,1206	-4,0041
10	1 A_01_SLU_08	Combination	-33,639	-92,933	12,776	-43,2001	-29,1206	-4,0041
10	1,5 A_01_SLU_08	Combination	-33,639	-48,304	12,776	-53,3666	-37,9635	-21,1713
10	2 A_01_SLU_08	Combination	-33,639	-3,675	12,776	-63,5332	-46,8065	-39,9663
10	2 A_01_SLU_08	Combination	-33,639	-3,675	12,776	-63,5332	-46,8065	-39,9663
10	2,15 A_01_SLU_08	Combination	-33,639	-0,02	12,776	-63,5332	-49,608	-66,0605
10	0 A_01_SLU_09	Combination	35,38	0,191	4,403	8,2837	12,5604	7,4606
10	0,5 A_01_SLU_09	Combination	35,38	54,868	4,403	-0,3808	14,2062	40,0545
10	1 A_01_SLU_09	Combination	35,38	109,544	4,403	-9,0453	15,8521	71,0206
10	1 A_01_SLU_09	Combination	35,38	109,544	4,403	-9,0453	15,8521	71,0206
10	1,5 A_01_SLU_09	Combination	35,38	180,082	4,403	-9,7109	17,5946	42,9404
10	2 A_01_SLU_09	Combination	35,38	250,619	4,403	-10,3764	19,3371	13,2325
10	2 A_01_SLU_09	Combination	35,38	250,619	4,403	-10,3764	19,3371	13,2325
10	2,15 A_01_SLU_09	Combination	35,38	252,568	4,403	-10,3764	19,8887	8,7542
10	0 A_01_SLU_09	Combination	-55,954	-119,753	-7,795	-33,9342	-26,8882	-53,2272
10	0,5 A_01_SLU_09	Combination	-55,954	-115,4	-7,795	-43,8026	-26,2102	-28,6207
10	1 A_01_SLU_09	Combination	-55,954	-111,047	-7,795	-53,6709	-25,5323	-5,642
10	1 A_01_SLU_09	Combination	-55,954	-111,047	-7,795	-53,6709	-25,5323	-5,642
10	1,5 A_01_SLU_09	Combination	-55,954	-57,906	-7,795	-65,9503	-25,0315	-27,4787
10	2 A_01_SLU_09	Combination	-55,954	-4,764	-7,795	-78,2297	-24,5307	-50,9431
10	2 A_01_SLU_09	Combination	-55,954	-4,764	-7,795	-78,2297	-24,5307	-50,9431
10	2,15 A_01_SLU_09	Combination	-55,954	-0,574	-7,795	-78,2297	-24,5714	-82,7229
10	0 A_01_SLU_10	Combination	20,32	-10,016	22,894	-10,5758	13,2511	-5,139
10	0,5 A_01_SLU_10	Combination	20,32	-6,761	22,894	-10,5758	1,8042	-0,9447
10	1 A_01_SLU_10	Combination	20,32	-3,505	22,894	-10,5758	-9,6427	1,6218
10	1 A_01_SLU_10	Combination	20,32	-3,505	22,894	-10,5758	-9,6427	1,6218
10	1,5 A_01_SLU_10	Combination	20,32	-0,25	22,894	-10,5758	-21,0897	2,5606
10	2 A_01_SLU_10	Combination	20,32	3,006	22,894	-10,5758	-32,5366	1,8716
10	2 A_01_SLU_10	Combination	20,32	3,006	22,894	-10,5758	-32,5366	1,8716

10	2,15 A_01_SLU_10	Combination	20,32	3,982	22,894	-10,5758	-35,9707	1,3475
10	0 A_02_SLU_01	Combination	40,983	-6,877	19,039	-0,2645	21,6887	0,5641
10	0,5 A_02_SLU_01	Combination	40,983	31,671	19,039	-5,9425	16,8406	26,0711
10	1 A_02_SLU_01	Combination	40,983	70,219	19,039	-11,6206	11,9925	49,3168
10	1 A_02_SLU_01	Combination	40,983	70,219	19,039	-11,6206	11,9925	49,3168
10	1,5 A_02_SLU_01	Combination	40,983	175,163	19,039	-12,6343	7,1864	33,6727
10	2 A_02_SLU_01	Combination	40,983	280,108	19,039	-13,648	2,3802	15,7674
10	2 A_02_SLU_01	Combination	40,983	280,108	19,039	-13,648	2,3802	15,7674
10	2,15 A_02_SLU_01	Combination	40,983	284,963	19,039	-13,648	0,9477	8,5709
10	0 A_02_SLU_01	Combination	-26,7	-89,848	7,114	-29,4919	-11,011	-41,5565
10	0,5 A_02_SLU_01	Combination	-26,7	-85,021	7,114	-35,9069	-18,7896	-21,6277
10	1 A_02_SLU_01	Combination	-26,7	-80,194	7,114	-42,3218	-26,5682	-3,9601
10	1 A_02_SLU_01	Combination	-26,7	-80,194	7,114	-42,3218	-26,5682	-3,9601
10	1,5 A_02_SLU_01	Combination	-26,7	-42,775	7,114	-61,0989	-34,461	-17,663
10	2 A_02_SLU_01	Combination	-26,7	-5,356	7,114	-79,876	-42,3538	-33,6271
10	2 A_02_SLU_01	Combination	-26,7	-5,356	7,114	-79,876	-42,3538	-33,6271
10	2,15 A_02_SLU_01	Combination	-26,7	0,825	7,114	-79,876	-44,8396	-67,3963
10	0 A_02_SLU_02	Combination	38,796	-7,847	19,931	-2,4931	20,4327	-0,5264
10	0,5 A_02_SLU_02	Combination	38,796	24,959	19,931	-7,1975	13,9842	21,341
10	1 A_02_SLU_02	Combination	38,796	57,765	19,931	-11,902	7,5356	40,9472
10	1 A_02_SLU_02	Combination	38,796	57,765	19,931	-11,902	7,5356	40,9472
10	1,5 A_02_SLU_02	Combination	38,796	145,203	19,931	-12,7365	1,1086	27,8363
10	2 A_02_SLU_02	Combination	38,796	232,642	19,931	-13,571	-5,3183	12,4642
10	2 A_02_SLU_02	Combination	38,796	232,642	19,931	-13,571	-5,3183	12,4642
10	2,15 A_02_SLU_02	Combination	38,796	235,554	19,931	-13,571	-7,2417	6,3599
10	0 A_02_SLU_02	Combination	-15,5	-75,958	10,885	-25,0285	-4,8312	-34,932
10	0,5 A_02_SLU_02	Combination	-15,5	-71,3	10,885	-30,3288	-13,4158	-17,7142
10	1 A_02_SLU_02	Combination	-15,5	-66,642	10,885	-35,629	-22,0005	-2,7577
10	1 A_02_SLU_02	Combination	-15,5	-66,642	10,885	-35,629	-22,0005	-2,7577
10	1,5 A_02_SLU_02	Combination	-15,5	-34,697	10,885	-51,038	-30,6659	-14,0104
10	2 A_02_SLU_02	Combination	-15,5	-2,752	10,885	-66,4469	-39,3314	-27,5244
10	2 A_02_SLU_02	Combination	-15,5	-2,752	10,885	-66,4469	-39,3314	-27,5244

10	2,15 A_02_SLU_02	Combination	-15,5	2,622	10,885	-66,4469	-42,0263	-55,4952
10	0 A_02_SLU_03	Combination	41,93	-8,472	28,429	-3,064	24,8388	-1,0088
10	0,5 A_02_SLU_03	Combination	41,93	24,334	28,429	-7,7684	14,1409	21,171
10	1 A_02_SLU_03	Combination	41,93	57,14	28,429	-12,4729	3,4429	41,0895
10	1 A_02_SLU_03	Combination	41,93	57,14	28,429	-12,4729	3,4429	41,0895
10	1,5 A_02_SLU_03	Combination	41,93	144,579	28,429	-13,3074	-7,2335	28,291
10	2 A_02_SLU_03	Combination	41,93	232,017	28,429	-14,1419	-17,9098	13,2313
10	2 A_02_SLU_03	Combination	41,93	232,017	28,429	-14,1419	-17,9098	13,2313
10	2,15 A_02_SLU_03	Combination	41,93	234,929	28,429	-14,1419	-21,108	7,2207
10	0 A_02_SLU_03	Combination	-12,366	-76,582	19,384	-25,5994	-0,4251	-35,4144
10	0,5 A_02_SLU_03	Combination	-12,366	-71,925	19,384	-30,8997	-13,2591	-17,8843
10	1 A_02_SLU_03	Combination	-12,366	-67,267	19,384	-36,1999	-26,0932	-2,6154
10	1 A_02_SLU_03	Combination	-12,366	-67,267	19,384	-36,1999	-26,0932	-2,6154
10	1,5 A_02_SLU_03	Combination	-12,366	-35,322	19,384	-51,6089	-39,008	-13,5557
10	2 A_02_SLU_03	Combination	-12,366	-3,377	19,384	-67,0178	-51,9229	-26,7573
10	2 A_02_SLU_03	Combination	-12,366	-3,377	19,384	-67,0178	-51,9229	-26,7573
10	2,15 A_02_SLU_03	Combination	-12,366	1,998	19,384	-67,0178	-55,8926	-54,6345
10	0 A_02_SLU_04	Combination	36,441	-6,097	5,46	0,0744	14,7305	1,1034
10	0,5 A_02_SLU_04	Combination	36,441	32,451	5,46	-5,6037	16,6717	26,2205
10	1 A_02_SLU_04	Combination	36,441	70,999	5,46	-11,2818	18,613	49,0764
10	1 A_02_SLU_04	Combination	36,441	70,999	5,46	-11,2818	18,613	49,0764
10	1,5 A_02_SLU_04	Combination	36,441	175,943	5,46	-12,2954	20,5963	33,0424
10	2 A_02_SLU_04	Combination	36,441	280,888	5,46	-13,3091	22,5795	14,7472
10	2 A_02_SLU_04	Combination	36,441	280,888	5,46	-13,3091	22,5795	14,7472
10	2,15 A_02_SLU_04	Combination	36,441	285,743	5,46	-13,3091	23,1837	7,4338
10	0 A_02_SLU_04	Combination	-31,243	-89,069	-6,465	-29,153	-17,9692	-41,0172
10	0,5 A_02_SLU_04	Combination	-31,243	-84,241	-6,465	-35,568	-18,9584	-21,4783
10	1 A_02_SLU_04	Combination	-31,243	-79,414	-6,465	-41,9829	-19,9477	-4,2006
10	1 A_02_SLU_04	Combination	-31,243	-79,414	-6,465	-41,9829	-19,9477	-4,2006
10	1,5 A_02_SLU_04	Combination	-31,243	-41,995	-6,465	-60,76	-21,0511	-18,2933
10	2 A_02_SLU_04	Combination	-31,243	-4,576	-6,465	-79,5371	-22,1545	-34,6472
10	2 A_02_SLU_04	Combination	-31,243	-4,576	-6,465	-79,5371	-22,1545	-34,6472

10	2,15 A_02_SLU_04	Combination	-31,243	1,605	-6,465	-79,5371	-22,6036	-68,5334
10	0 A_02_SLU_05	Combination	25,379	-13,408	23,008	-14,4814	13,9559	-6,7931
10	0,5 A_02_SLU_05	Combination	25,379	-8,885	23,008	-14,4814	2,4518	-1,2199
10	1 A_02_SLU_05	Combination	25,379	-4,363	23,008	-14,4814	-9,0523	2,092
10	1 A_02_SLU_05	Combination	25,379	-4,363	23,008	-14,4814	-9,0523	2,092
10	1,5 A_02_SLU_05	Combination	25,379	0,16	23,008	-14,4814	-20,5565	3,1427
10	2 A_02_SLU_05	Combination	25,379	4,682	23,008	-14,4814	-32,0606	1,9321
10	2 A_02_SLU_05	Combination	25,379	4,682	23,008	-14,4814	-32,0606	1,9321
10	2,15 A_02_SLU_05	Combination	25,379	6,039	23,008	-14,4814	-35,5118	1,128
10	0 A_02_SLU_06	Combination	35,925	-3,485	18,925	3,6412	20,9839	2,2182
10	0,5 A_02_SLU_06	Combination	35,925	33,795	18,925	-2,0369	16,193	26,3463
10	1 A_02_SLU_06	Combination	35,925	71,076	18,925	-7,715	11,4021	48,8466
10	1 A_02_SLU_06	Combination	35,925	71,076	18,925	-7,715	11,4021	48,8466
10	1,5 A_02_SLU_06	Combination	35,925	174,754	18,925	-8,7287	6,6532	33,0907
10	2 A_02_SLU_06	Combination	35,925	278,431	18,925	-9,7423	1,9043	15,7069
10	2 A_02_SLU_06	Combination	35,925	278,431	18,925	-9,7423	1,9043	15,7069
10	2,15 A_02_SLU_06	Combination	35,925	282,906	18,925	-9,7423	0,4888	8,7904
10	0 A_02_SLU_06	Combination	-31,759	-86,457	7	-25,5863	-11,7157	-39,9025
10	0,5 A_02_SLU_06	Combination	-31,759	-82,897	7	-32,0012	-19,4372	-21,3525
10	1 A_02_SLU_06	Combination	-31,759	-79,336	7	-38,4162	-27,1586	-4,4303
10	1 A_02_SLU_06	Combination	-31,759	-79,336	7	-38,4162	-27,1586	-4,4303
10	1,5 A_02_SLU_06	Combination	-31,759	-43,184	7	-57,1933	-34,9942	-18,245
10	2 A_02_SLU_06	Combination	-31,759	-7,033	7	-75,9704	-42,8298	-33,6875
10	2 A_02_SLU_06	Combination	-31,759	-7,033	7	-75,9704	-42,8298	-33,6875
10	2,15 A_02_SLU_06	Combination	-31,759	-1,232	7	-75,9704	-45,2985	-67,1767
10	0 A_02_SLU_07	Combination	33,738	-4,456	19,816	1,4126	19,728	1,1276
10	0,5 A_02_SLU_07	Combination	33,738	27,083	19,816	-3,2919	13,3366	21,6162
10	1 A_02_SLU_07	Combination	33,738	58,622	19,816	-7,9963	6,9452	40,4771
10	1 A_02_SLU_07	Combination	33,738	58,622	19,816	-7,9963	6,9452	40,4771
10	1,5 A_02_SLU_07	Combination	33,738	144,794	19,816	-8,8308	0,5755	27,2543
10	2 A_02_SLU_07	Combination	33,738	230,965	19,816	-9,6654	-5,7943	12,4037
10	2 A_02_SLU_07	Combination	33,738	230,965	19,816	-9,6654	-5,7943	12,4037

10	2,15 A_02_SLU_07	Combination	33,738	233,497	19,816	-9,6654	-7,7006	6,5795
10	0 A_02_SLU_07	Combination	-20,559	-72,567	10,77	-21,1229	-5,536	-33,2779
10	0,5 A_02_SLU_07	Combination	-20,559	-69,176	10,77	-26,4231	-14,0634	-17,439
10	1 A_02_SLU_07	Combination	-20,559	-65,785	10,77	-31,7234	-22,5908	-3,2279
10	1 A_02_SLU_07	Combination	-20,559	-65,785	10,77	-31,7234	-22,5908	-3,2279
10	1,5 A_02_SLU_07	Combination	-20,559	-35,107	10,77	-47,1323	-31,1991	-14,5925
10	2 A_02_SLU_07	Combination	-20,559	-4,429	10,77	-62,5412	-39,8074	-27,5849
10	2 A_02_SLU_07	Combination	-20,559	-4,429	10,77	-62,5412	-39,8074	-27,5849
10	2,15 A_02_SLU_07	Combination	-20,559	0,566	10,77	-62,5412	-42,4851	-55,2757
10	0 A_02_SLU_08	Combination	36,872	-5,081	28,315	0,8417	24,134	0,6452
10	0,5 A_02_SLU_08	Combination	36,872	26,458	28,315	-3,8628	13,4933	21,4462
10	1 A_02_SLU_08	Combination	36,872	57,997	28,315	-8,5672	2,8525	40,6194
10	1 A_02_SLU_08	Combination	36,872	57,997	28,315	-8,5672	2,8525	40,6194
10	1,5 A_02_SLU_08	Combination	36,872	144,169	28,315	-9,4017	-7,7666	27,709
10	2 A_02_SLU_08	Combination	36,872	230,341	28,315	-10,2363	-18,3858	13,1708
10	2 A_02_SLU_08	Combination	36,872	230,341	28,315	-10,2363	-18,3858	13,1708
10	2,15 A_02_SLU_08	Combination	36,872	232,872	28,315	-10,2363	-21,5669	7,4403
10	0 A_02_SLU_08	Combination	-17,425	-73,191	19,269	-21,6938	-1,1299	-33,7603
10	0,5 A_02_SLU_08	Combination	-17,425	-69,8	19,269	-26,994	-13,9067	-17,6091
10	1 A_02_SLU_08	Combination	-17,425	-66,409	19,269	-32,2943	-26,6835	-3,0856
10	1 A_02_SLU_08	Combination	-17,425	-66,409	19,269	-32,2943	-26,6835	-3,0856
10	1,5 A_02_SLU_08	Combination	-17,425	-35,731	19,269	-47,7032	-39,5412	-14,1378
10	2 A_02_SLU_08	Combination	-17,425	-5,054	19,269	-63,1121	-52,3989	-26,8178
10	2 A_02_SLU_08	Combination	-17,425	-5,054	19,269	-63,1121	-52,3989	-26,8178
10	2,15 A_02_SLU_08	Combination	-17,425	-0,059	19,269	-63,1121	-56,3514	-54,4149
10	0 A_02_SLU_09	Combination	31,382	-2,706	5,346	3,9801	14,0257	2,7575
10	0,5 A_02_SLU_09	Combination	31,382	34,575	5,346	-1,698	16,0242	26,4957
10	1 A_02_SLU_09	Combination	31,382	71,856	5,346	-7,3761	18,0226	48,6062
10	1 A_02_SLU_09	Combination	31,382	71,856	5,346	-7,3761	18,0226	48,6062
10	1,5 A_02_SLU_09	Combination	31,382	175,533	5,346	-8,3898	20,0631	32,4604
10	2 A_02_SLU_09	Combination	31,382	279,211	5,346	-9,4035	22,1035	14,6868
10	2 A_02_SLU_09	Combination	31,382	279,211	5,346	-9,4035	22,1035	14,6868

10	2,15 A_02_SLU_09	Combination	31,382	283,686	5,346	-9,4035	22,7249	7,6533
10	0 A_02_SLU_09	Combination	-36,301	-85,677	-6,579	-25,2474	-18,6739	-39,3632
10	0,5 A_02_SLU_09	Combination	-36,301	-82,117	-6,579	-31,6623	-19,606	-21,2031
10	1 A_02_SLU_09	Combination	-36,301	-78,557	-6,579	-38,0773	-20,5381	-4,6707
10	1 A_02_SLU_09	Combination	-36,301	-78,557	-6,579	-38,0773	-20,5381	-4,6707
10	1,5 A_02_SLU_09	Combination	-36,301	-42,405	-6,579	-56,8544	-21,5843	-18,8753
10	2 A_02_SLU_09	Combination	-36,301	-6,253	-6,579	-75,6315	-22,6305	-34,7077
10	2 A_02_SLU_09	Combination	-36,301	-6,253	-6,579	-75,6315	-22,6305	-34,7077
10	2,15 A_02_SLU_09	Combination	-36,301	-0,452	-6,579	-75,6315	-23,0624	-68,3139
10	0 A_02_SLU_10	Combination	20,32	-10,016	22,894	-10,5758	13,2511	-5,139
10	0,5 A_02_SLU_10	Combination	20,32	-6,761	22,894	-10,5758	1,8042	-0,9447
10	1 A_02_SLU_10	Combination	20,32	-3,505	22,894	-10,5758	-9,6427	1,6218
10	1 A_02_SLU_10	Combination	20,32	-3,505	22,894	-10,5758	-9,6427	1,6218
10	1,5 A_02_SLU_10	Combination	20,32	-0,25	22,894	-10,5758	-21,0897	2,5606
10	2 A_02_SLU_10	Combination	20,32	3,006	22,894	-10,5758	-32,5366	1,8716
10	2 A_02_SLU_10	Combination	20,32	3,006	22,894	-10,5758	-32,5366	1,8716
10	2,15 A_02_SLU_10	Combination	20,32	3,982	22,894	-10,5758	-35,9707	1,3475
10	0 COMBO_Dead	Combination	11,847	-8,706	0,152	-9,8986	1,1007	-4,1948
10	0,5 COMBO_Dead	Combination	11,847	-5,458	0,152	-9,8986	1,0245	-0,6538
10	1 COMBO_Dead	Combination	11,847	-2,211	0,152	-9,8986	0,9484	1,2635
10	1 COMBO_Dead	Combination	11,847	-2,211	0,152	-9,8986	0,9484	1,2635
10	1,5 COMBO_Dead	Combination	11,847	1,037	0,152	-9,8986	0,8722	1,557
10	2 COMBO_Dead	Combination	11,847	4,284	0,152	-9,8986	0,796	0,2268
10	2 COMBO_Dead	Combination	11,847	4,284	0,152	-9,8986	0,796	0,2268
10	2,15 COMBO_Dead	Combination	11,847	5,258	0,152	-9,8986	0,7732	-0,4888
10	0 COMBO_Permanenti	Combination	5,961	-3,402	0,225	-4,0181	1,2582	-1,6995
10	0,5 COMBO_Permanenti	Combination	5,961	-2,127	0,225	-4,0181	1,1459	-0,3171
10	1 COMBO_Permanenti	Combination	5,961	-0,852	0,225	-4,0181	1,0335	0,4277
10	1 COMBO_Permanenti	Combination	5,961	-0,852	0,225	-4,0181	1,0335	0,4277
10	1,5 COMBO_Permanenti	Combination	5,961	0,423	0,225	-4,0181	0,9211	0,5351
10	2 COMBO_Permanenti	Combination	5,961	1,698	0,225	-4,0181	0,8088	0,005
10	2 COMBO_Permanenti	Combination	5,961	1,698	0,225	-4,0181	0,8088	0,005

10	2,15 COMBO_Permanenti	Combination	5,961	2,08	0,225	-4,0181	0,7751	-0,2784
10	0 COMBO1_MOBILI	Combination	27,173	8,129	17,719	17,9558	17,8644	11,1616
10	0,5 COMBO1_MOBILI	Combination	27,173	59,549	17,719	9,2913	12,8523	40,6008
10	1 COMBO1_MOBILI	Combination	27,173	110,97	17,719	0,6269	7,8401	70,04
10	1 COMBO1_MOBILI	Combination	27,173	110,97	17,719	0,6269	7,8401	70,04
10	1,5 COMBO1_MOBILI	Combination	27,173	178,252	17,719	-0,0387	2,9245	42,0606
10	2 COMBO1_MOBILI	Combination	27,173	245,534	17,719	-0,7043	-1,991	14,0813
10	2 COMBO1_MOBILI	Combination	27,173	245,534	17,719	-0,7043	-1,991	14,0813
10	2,15 COMBO1_MOBILI	Combination	27,173	246,506	17,719	-0,7043	-3,4368	10,4391
10	0 COMBO1_MOBILI	Combination	-64,16	-111,815	5,521	-24,2621	-21,5841	-49,5262
10	0,5 COMBO1_MOBILI	Combination	-64,16	-110,718	5,521	-34,1304	-27,5642	-28,0744
10	1 COMBO1_MOBILI	Combination	-64,16	-109,621	5,521	-43,9987	-33,5443	-6,6226
10	1 COMBO1_MOBILI	Combination	-64,16	-109,621	5,521	-43,9987	-33,5443	-6,6226
10	1,5 COMBO1_MOBILI	Combination	-64,16	-59,735	5,521	-56,2781	-39,7016	-28,3585
10	2 COMBO1_MOBILI	Combination	-64,16	-9,849	5,521	-68,5575	-45,8588	-50,0943
10	2 COMBO1_MOBILI	Combination	-64,16	-9,849	5,521	-68,5575	-45,8588	-50,0943
10	2,15 COMBO1_MOBILI	Combination	-64,16	-6,636	5,521	-68,5575	-47,8969	-81,0381
10	0 COMBO2_MOBILI	Combination	23,176	5,231	18,662	13,6522	19,3298	6,4584
10	0,5 COMBO2_MOBILI	Combination	23,176	39,257	18,662	7,9741	14,6702	27,042
10	1 COMBO2_MOBILI	Combination	23,176	73,282	18,662	2,296	10,0106	47,6256
10	1 COMBO2_MOBILI	Combination	23,176	73,282	18,662	2,296	10,0106	47,6256
10	1,5 COMBO2_MOBILI	Combination	23,176	173,704	18,662	1,2823	5,393	31,5806
10	2 COMBO2_MOBILI	Combination	23,176	274,126	18,662	0,2687	0,7754	15,5356
10	2 COMBO2_MOBILI	Combination	23,176	274,126	18,662	0,2687	0,7754	15,5356
10	2,15 COMBO2_MOBILI	Combination	23,176	277,624	18,662	0,2687	-0,6006	9,3381
10	0 COMBO2_MOBILI	Combination	-44,508	-77,74	6,737	-15,5753	-13,3699	-35,6622
10	0,5 COMBO2_MOBILI	Combination	-44,508	-77,435	6,737	-21,9902	-20,96	-20,6568
10	1 COMBO2_MOBILI	Combination	-44,508	-77,131	6,737	-28,4052	-28,5501	-5,6514
10	1 COMBO2_MOBILI	Combination	-44,508	-77,131	6,737	-28,4052	-28,5501	-5,6514
10	1,5 COMBO2_MOBILI	Combination	-44,508	-44,234	6,737	-47,1823	-36,2544	-19,7551
10	2 COMBO2_MOBILI	Combination	-44,508	-11,338	6,737	-65,9594	-43,9586	-33,8589
10	2 COMBO2_MOBILI	Combination	-44,508	-11,338	6,737	-65,9594	-43,9586	-33,8589

10	2,15 COMBO2_MOBILI	Combination	-44,508	-6,514	6,737	-65,9594	-46,3879	-66,629
10	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
10	0,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
10	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
10	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
10	1,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
10	2 COMBO_RITIRO	Combination	0	0	0	0	0	0
10	2 COMBO_RITIRO	Combination	0	0	0	0	0	0
10	2,15 COMBO_RITIRO	Combination	0	0	0	0	0	0
10	0 COMB_RARA	Combination	16,733	-7,051	0,989	-6,5872	3,5979	-2,0507
10	0,5 COMB_RARA	Combination	16,733	5,727	0,989	-8,1917	3,8156	6,8654
10	1 COMB_RARA	Combination	16,733	18,505	0,989	-9,7962	4,0334	14,1538
10	1 COMB_RARA	Combination	16,733	18,505	0,989	-9,7962	4,0334	14,1538
10	1,5 COMB_RARA	Combination	16,733	34,22	0,989	-9,9195	4,269	9,1813
10	2 COMB_RARA	Combination	16,733	49,935	0,989	-10,0428	4,5047	2,581
10	2 COMB_RARA	Combination	16,733	49,935	0,989	-10,0428	4,5047	2,581
10	2,15 COMB_RARA	Combination	16,733	51,092	0,989	-10,0428	4,5807	1,1635
10	0 COMB_RARA	Combination	-0,18	-29,263	-1,269	-14,4053	-3,7074	-13,2891
10	0,5 COMB_RARA	Combination	-0,18	-25,804	-1,269	-16,2328	-3,6689	-5,8522
10	1 COMB_RARA	Combination	-0,18	-22,346	-1,269	-18,0602	-3,6304	-0,043
10	1 COMB_RARA	Combination	-0,18	-22,346	-1,269	-18,0602	-3,6304	-0,043
10	1,5 COMB_RARA	Combination	-0,18	-9,852	-1,269	-20,3342	-3,6247	-3,8593
10	2 COMB_RARA	Combination	-0,18	2,642	-1,269	-22,6082	-3,619	-9,3033
10	2 COMB_RARA	Combination	-0,18	2,642	-1,269	-22,6082	-3,619	-9,3033
10	2,15 COMB_RARA	Combination	-0,18	4,213	-1,269	-22,6082	-3,6526	-15,7768
11	0 DEAD	LinStatic	2,961	-3,522	-0,326	12,2215	-1,0125	-2,551
11	0,425 DEAD	LinStatic	2,961	-1,478	-0,326	12,2215	-0,8739	-1,4886
11	0,85 DEAD	LinStatic	2,961	0,567	-0,326	12,2215	-0,7353	-1,2951
11	0 PAVIMENTAZIONE	LinStatic	0,806	-1,33	-0,115	3,2933	-0,299	-0,8413
11	0,425 PAVIMENTAZIONE	LinStatic	0,806	-0,608	-0,115	3,2933	-0,2501	-0,4294
11	0,85 PAVIMENTAZIONE	LinStatic	0,806	0,115	-0,115	3,2933	-0,2012	-0,3246
11	0 BARRIERA+CORDOLO	LinStatic	0,377	0,021	0,045	0,7979	0,2938	-0,1165

11	0,425 BARRIERA+CORDOLO	LinStatic	0,377	0,021	0,045	0,7979	0,2747	-0,1254
11	0,85 BARRIERA+CORDOLO	LinStatic	0,377	0,021	0,045	0,7979	0,2555	-0,1342
11	0 PARAPETTO	LinStatic	0,738	0,029	-0,206	0,1025	-0,1253	0,0115
11	0,425 PARAPETTO	LinStatic	0,738	0,029	-0,206	0,1025	-0,0377	-0,0007871
11	0,85 PARAPETTO	LinStatic	0,738	0,029	-0,206	0,1025	0,0498	-0,0131
11	0 QK_MOBILI	LinStatic	-0,347	-0,043	0,429	1,2883	0,5797	-0,117
11	0,425 QK_MOBILI	LinStatic	-0,347	-0,043	0,429	1,2883	0,3974	-0,0987
11	0,85 QK_MOBILI	LinStatic	-0,347	-0,043	0,429	1,2883	0,2151	-0,0804
11	0 QK_FOLLA	LinStatic	6,574	0,238	-1,463	1,7043	-0,5941	-0,0496
11	0,425 QK_FOLLA	LinStatic	6,574	0,238	-1,463	1,7043	0,0277	-0,1508
11	0,85 QK_FOLLA	LinStatic	6,574	0,238	-1,463	1,7043	0,6495	-0,252
11	0 PERMANENTI	LinStatic	1,921	-1,281	-0,276	4,1937	-0,1305	-0,9463
11	0,425 PERMANENTI	LinStatic	1,921	-0,558	-0,276	4,1937	-0,0132	-0,5556
11	0,85 PERMANENTI	LinStatic	1,921	0,164	-0,276	4,1937	0,1042	-0,4719
11	0 Qk_Tandem_1	LinMoving	20,669	10,962	7,259	12,7245	21,5715	7,8283
11	0,425 Qk_Tandem_1	LinMoving	20,669	10,962	7,259	12,7245	18,8554	4,9587
11	0,85 Qk_Tandem_1	LinMoving	20,669	10,962	7,259	12,7245	16,1393	2,0892
11	0 Qk_Tandem_1	LinMoving	-35,911	-17,927	-2,361	-1,1125	-14,7007	-19,6009
11	0,425 Qk_Tandem_1	LinMoving	-35,911	-17,927	-2,361	-1,1125	-14,1686	-14,3864
11	0,85 Qk_Tandem_1	LinMoving	-35,911	-17,927	-2,361	-1,1125	-13,6364	-9,1718
11	0 Qk_Tandem_2	LinMoving	17,53	8,979	6,03	20,4243	14,7545	7,0236
11	0,425 Qk_Tandem_2	LinMoving	17,53	8,979	6,03	20,4243	12,8318	4,9932
11	0,85 Qk_Tandem_2	LinMoving	17,53	8,979	6,03	20,4243	10,909	2,9627
11	0 Qk_Tandem_2	LinMoving	-39,418	-19,359	-1,75	-0,5267	-17,176	-21,1208
11	0,425 Qk_Tandem_2	LinMoving	-39,418	-19,359	-1,75	-0,5267	-17,2255	-15,6681
11	0,85 Qk_Tandem_2	LinMoving	-39,418	-19,359	-1,75	-0,5267	-17,2749	-10,2155
11	0 FRENATURA	LinStatic	0,943	0,323	-1,919	-1,0858	-3,3203	0,3969
11	0,425 FRENATURA	LinStatic	0,943	0,323	-1,919	-1,0858	-2,5046	0,2596
11	0,85 FRENATURA	LinStatic	0,943	0,323	-1,919	-1,0858	-1,6889	0,1224
11	0 VENTO_TR_SC	LinStatic	-0,065	-0,179	4,474	-0,2073	8,5471	-0,2232
11	0,425 VENTO_TR_SC	LinStatic	-0,065	-0,179	4,474	-0,2073	6,6456	-0,147
11	0,85 VENTO_TR_SC	LinStatic	-0,065	-0,179	4,474	-0,2073	4,7442	-0,0708

11	0 VENTO_TR_CA	LinStatic	0,18	-0,343	5,743	-0,3596	10,8525	-0,4538
11	0,425 VENTO_TR_CA	LinStatic	0,18	-0,343	5,743	-0,3596	8,4115	-0,3081
11	0,85 VENTO_TR_CA	LinStatic	0,18	-0,343	5,743	-0,3596	5,9705	-0,1624
11	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
11	0,425 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
11	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
11	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
11	0,425 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
11	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
11	0 Qk_Tandem_1_FQ	LinMoving	15,206	7,977	5,067	8,6204	15,0305	5,6885
11	0,425 Qk_Tandem_1_FQ	LinMoving	15,206	7,977	5,067	8,6204	13,1329	3,6017
11	0,85 Qk_Tandem_1_FQ	LinMoving	15,206	7,977	5,067	8,6204	11,2353	1,5149
11	0 Qk_Tandem_1_FQ	LinMoving	-25,564	-13,05	-1,474	-0,6409	-9,7526	-14,0828
11	0,425 Qk_Tandem_1_FQ	LinMoving	-25,564	-13,05	-1,474	-0,6409	-9,459	-10,2993
11	0,85 Qk_Tandem_1_FQ	LinMoving	-25,564	-13,05	-1,474	-0,6409	-9,1655	-6,5158
11	0 Qk_Tandem_2_FQ	LinMoving	12,833	6,469	4,143	13,1029	10,4131	4,9637
11	0,425 Qk_Tandem_2_FQ	LinMoving	12,833	6,469	4,143	13,1029	9,0661	3,5193
11	0,85 Qk_Tandem_2_FQ	LinMoving	12,833	6,469	4,143	13,1029	7,719	2,075
11	0 Qk_Tandem_2_FQ	LinMoving	-28,174	-14,03	-1,169	-0,3413	-11,6014	-15,2913
11	0,425 Qk_Tandem_2_FQ	LinMoving	-28,174	-14,03	-1,169	-0,3413	-11,6331	-11,3748
11	0,85 Qk_Tandem_2_FQ	LinMoving	-28,174	-14,03	-1,169	-0,3413	-11,6648	-7,4584
11	0 QK_MOBILI_FQ	LinStatic	-0,174	-0,022	0,214	0,6442	0,2898	-0,0585
11	0,425 QK_MOBILI_FQ	LinStatic	-0,174	-0,022	0,214	0,6442	0,1987	-0,0494
11	0,85 QK_MOBILI_FQ	LinStatic	-0,174	-0,022	0,214	0,6442	0,1076	-0,0402
11	0 FRENATURA_2	LinStatic	0,794	0,249	6,4	-1,1562	3,4588	0,3078
11	0,425 FRENATURA_2	LinStatic	0,794	0,249	6,4	-1,1562	0,7386	0,2019
11	0,85 FRENATURA_2	LinStatic	0,794	0,249	6,4	-1,1562	-1,9815	0,0959
11	0 RITIRO	LinStatic	0	0	0	0	0	0
11	0,425 RITIRO	LinStatic	0	0	0	0	0	0
11	0,85 RITIRO	LinStatic	0	0	0	0	0	0
11	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
11	0,425 TEMPERATURA	LinStatic	0	0	0	0	0	0

11	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
11	0 Distorsioni	LinStatic	0	0	0	0	0	0
11	0,425 Distorsioni	LinStatic	0	0	0	0	0	0
11	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
11	0 A_01_SLU_00	Combination	6,878	-6,676	-0,854	22,7896	-1,5625	-4,8633
11	0,425 A_01_SLU_00	Combination	6,878	-2,832	-0,854	22,7896	-1,1995	-2,8429
11	0,85 A_01_SLU_00	Combination	6,878	1,012	-0,854	22,7896	-0,8364	-2,4563
11	0 A_01_SLU_01	Combination	44,497	7,805	17,668	43,6161	46,9849	4,6558
11	0,425 A_01_SLU_01	Combination	44,497	11,649	17,668	43,6161	39,9741	2,9373
11	0,85 A_01_SLU_01	Combination	44,497	15,493	17,668	43,6161	32,9632	-0,4148
11	0 A_01_SLU_01	Combination	-31,885	-31,195	4,68	24,9361	-1,9826	-32,3736
11	0,425 A_01_SLU_01	Combination	-31,885	-27,351	4,68	24,9361	-4,6083	-23,1785
11	0,85 A_01_SLU_01	Combination	-31,885	-23,507	4,68	24,9361	-7,2339	-15,6172
11	0 A_01_SLU_02	Combination	41,051	5,485	12,3	36,8702	35,0373	3,2946
11	0,425 A_01_SLU_02	Combination	41,051	9,329	12,3	36,8702	30,1935	2,1017
11	0,85 A_01_SLU_02	Combination	41,051	13,173	12,3	36,8702	25,3496	-0,725
11	0 A_01_SLU_02	Combination	-20,103	-26,055	2,49	22,9782	-2,1372	-26,3624
11	0,425 A_01_SLU_02	Combination	-20,103	-22,211	2,49	22,9782	-3,6944	-18,7498
11	0,85 A_01_SLU_02	Combination	-20,103	-18,367	2,49	22,9782	-5,2516	-12,771
11	0 A_01_SLU_03	Combination	40,796	4,912	20,152	36,9816	49,7204	2,5516
11	0,425 A_01_SLU_03	Combination	40,796	8,756	20,152	36,9816	41,5396	1,6021
11	0,85 A_01_SLU_03	Combination	40,796	12,6	20,152	36,9816	33,3587	-0,9811
11	0 A_01_SLU_03	Combination	-20,358	-26,628	10,341	23,0895	12,5459	-27,1054
11	0,425 A_01_SLU_03	Combination	-20,358	-22,784	10,341	23,0895	7,6517	-19,2493
11	0,85 A_01_SLU_03	Combination	-20,358	-18,94	10,341	23,0895	2,7575	-13,0271
11	0 A_01_SLU_04	Combination	44,173	8,422	7,33	44,2634	27,4505	5,4726
11	0,425 A_01_SLU_04	Combination	44,173	12,266	7,33	44,2634	24,8334	3,4919
11	0,85 A_01_SLU_04	Combination	44,173	16,11	7,33	44,2634	22,2163	-0,1225
11	0 A_01_SLU_04	Combination	-32,209	-30,578	-5,658	25,5834	-21,517	-31,5568
11	0,425 A_01_SLU_04	Combination	-32,209	-26,734	-5,658	25,5834	-19,7489	-22,6239
11	0,85 A_01_SLU_04	Combination	-32,209	-22,89	-5,658	25,5834	-17,9809	-15,3248
11	0 A_01_SLU_05	Combination	7,418	-7,704	16,376	21,7108	30,9948	-6,2246

11	0,425 A_01_SLU_05	Combination	7,418	-3,86	16,376	21,7108	24,035	-3,7672
11	0,85 A_01_SLU_05	Combination	7,418	-0,016	16,376	21,7108	17,0752	-2,9436
11	0 A_01_SLU_06	Combination	42,5	9,678	17,92	37,2417	47,4045	6,0218
11	0,425 A_01_SLU_06	Combination	42,5	12,445	17,92	37,2417	40,2865	3,7361
11	0,85 A_01_SLU_06	Combination	42,5	15,212	17,92	37,2417	33,1685	0,2744
11	0 A_01_SLU_06	Combination	-33,882	-29,322	4,933	18,5617	-1,563	-31,0076
11	0,425 A_01_SLU_06	Combination	-33,882	-26,555	4,933	18,5617	-4,2958	-22,3797
11	0,85 A_01_SLU_06	Combination	-33,882	-23,787	4,933	18,5617	-7,0286	-14,9279
11	0 A_01_SLU_07	Combination	39,055	7,358	12,552	30,4958	35,4569	4,6606
11	0,425 A_01_SLU_07	Combination	39,055	10,125	12,552	30,4958	30,5059	2,9004
11	0,85 A_01_SLU_07	Combination	39,055	12,892	12,552	30,4958	25,5549	-0,0358
11	0 A_01_SLU_07	Combination	-22,1	-24,182	2,742	16,6038	-1,7176	-24,9964
11	0,425 A_01_SLU_07	Combination	-22,1	-21,415	2,742	16,6038	-3,382	-17,951
11	0,85 A_01_SLU_07	Combination	-22,1	-18,648	2,742	16,6038	-5,0463	-12,0817
11	0 A_01_SLU_08	Combination	38,799	6,785	20,404	30,6072	50,14	3,9176
11	0,425 A_01_SLU_08	Combination	38,799	9,552	20,404	30,6072	41,852	2,4009
11	0,85 A_01_SLU_08	Combination	38,799	12,319	20,404	30,6072	33,564	-0,2919
11	0 A_01_SLU_08	Combination	-22,355	-24,755	10,594	16,7152	12,9655	-25,7394
11	0,425 A_01_SLU_08	Combination	-22,355	-21,988	10,594	16,7152	7,9641	-18,4506
11	0,85 A_01_SLU_08	Combination	-22,355	-19,221	10,594	16,7152	2,9628	-12,3378
11	0 A_01_SLU_09	Combination	42,176	10,295	7,582	37,889	27,8701	6,8386
11	0,425 A_01_SLU_09	Combination	42,176	13,062	7,582	37,889	25,1458	4,2907
11	0,85 A_01_SLU_09	Combination	42,176	15,829	7,582	37,889	22,4216	0,5668
11	0 A_01_SLU_09	Combination	-34,206	-28,705	-5,406	19,209	-21,0974	-30,1908
11	0,425 A_01_SLU_09	Combination	-34,206	-25,938	-5,406	19,209	-19,4365	-21,8252
11	0,85 A_01_SLU_09	Combination	-34,206	-23,17	-5,406	19,209	-17,7756	-14,6356
11	0 A_01_SLU_10	Combination	5,421	-5,831	16,628	15,3364	31,4144	-4,8586
11	0,425 A_01_SLU_10	Combination	5,421	-3,064	16,628	15,3364	24,3475	-2,9684
11	0,85 A_01_SLU_10	Combination	5,421	-0,297	16,628	15,3364	17,2805	-2,2543
11	0 A_02_SLU_01	Combination	40,26	5,128	16,009	54,0107	37,782	3,5695
11	0,425 A_02_SLU_01	Combination	40,26	8,973	16,009	54,0107	31,8422	2,9838
11	0,85 A_02_SLU_01	Combination	40,26	12,817	16,009	54,0107	25,9024	0,7645

11	0 A_02_SLU_01	Combination	-36,62	-33,129	5,506	25,7269	-5,3242	-34,4255
11	0,425 A_02_SLU_01	Combination	-36,62	-29,285	5,506	25,7269	-8,7351	-24,9089
11	0,85 A_02_SLU_01	Combination	-36,62	-25,441	5,506	25,7269	-12,1459	-17,0262
11	0 A_02_SLU_02	Combination	37,269	3,113	23,394	43,4884	38,2799	2,0739
11	0,425 A_02_SLU_02	Combination	37,269	6,957	23,394	43,4884	28,9581	1,8915
11	0,85 A_02_SLU_02	Combination	37,269	10,801	23,394	43,4884	19,6363	0,0754
11	0 A_02_SLU_02	Combination	-24,242	-27,636	15,425	23,3221	5,2581	-28,3086
11	0,425 A_02_SLU_02	Combination	-24,242	-23,792	15,425	23,3221	-2,0906	-20,4497
11	0,85 A_02_SLU_02	Combination	-24,242	-19,948	15,425	23,3221	-9,4394	-14,2246
11	0 A_02_SLU_03	Combination	37,088	2,577	27,086	43,6349	49,5735	1,3754
11	0,425 A_02_SLU_03	Combination	37,088	6,421	27,086	43,6349	38,6826	1,4209
11	0,85 A_02_SLU_03	Combination	37,088	10,265	27,086	43,6349	27,7917	-0,1675
11	0 A_02_SLU_03	Combination	-24,423	-28,172	19,117	23,4687	16,5516	-29,007
11	0,425 A_02_SLU_03	Combination	-24,423	-24,328	19,117	23,4687	7,6338	-20,9204
11	0,85 A_02_SLU_03	Combination	-24,423	-20,484	19,117	23,4687	-1,284	-14,4675
11	0 A_02_SLU_04	Combination	39,937	5,745	5,671	54,6581	18,2475	4,3863
11	0,425 A_02_SLU_04	Combination	39,937	9,59	5,671	54,6581	16,7015	3,5384
11	0,85 A_02_SLU_04	Combination	39,937	13,434	5,671	54,6581	15,1555	1,0568
11	0 A_02_SLU_04	Combination	-36,944	-32,512	-4,832	26,3742	-24,8586	-33,6086
11	0,425 A_02_SLU_04	Combination	-36,944	-28,668	-4,832	26,3742	-23,8758	-24,3544
11	0,85 A_02_SLU_04	Combination	-36,944	-24,824	-4,832	26,3742	-22,8929	-16,7338
11	0 A_02_SLU_05	Combination	7,418	-7,704	16,376	21,7108	30,9948	-6,2246
11	0,425 A_02_SLU_05	Combination	7,418	-3,86	16,376	21,7108	24,035	-3,7672
11	0,85 A_02_SLU_05	Combination	7,418	-0,016	16,376	21,7108	17,0752	-2,9436
11	0 A_02_SLU_06	Combination	38,264	7,002	16,262	47,6363	38,2015	4,9354
11	0,425 A_02_SLU_06	Combination	38,264	9,769	16,262	47,6363	32,1546	3,7826
11	0,85 A_02_SLU_06	Combination	38,264	12,536	16,262	47,6363	26,1077	1,4537
11	0 A_02_SLU_06	Combination	-38,617	-31,256	5,758	19,3525	-4,9046	-33,0595
11	0,425 A_02_SLU_06	Combination	-38,617	-28,489	5,758	19,3525	-8,4226	-24,1102
11	0,85 A_02_SLU_06	Combination	-38,617	-25,721	5,758	19,3525	-11,9407	-16,3369
11	0 A_02_SLU_07	Combination	35,273	4,986	23,646	37,114	38,6995	3,4399
11	0,425 A_02_SLU_07	Combination	35,273	7,753	23,646	37,114	29,2705	2,6903

11	0,85 A_02_SLU_07	Combination	35,273	10,521	23,646	37,114	19,8416	0,7646
11	0 A_02_SLU_07	Combination	-26,238	-25,763	15,678	16,9477	5,6777	-26,9426
11	0,425 A_02_SLU_07	Combination	-26,238	-22,996	15,678	16,9477	-1,7782	-19,6509
11	0,85 A_02_SLU_07	Combination	-26,238	-20,228	15,678	16,9477	-9,2341	-13,5354
11	0 A_02_SLU_08	Combination	35,092	4,45	27,338	37,2606	49,9931	2,7414
11	0,425 A_02_SLU_08	Combination	35,092	7,217	27,338	37,2606	38,995	2,2196
11	0,85 A_02_SLU_08	Combination	35,092	9,985	27,338	37,2606	27,997	0,5218
11	0 A_02_SLU_08	Combination	-26,42	-26,299	19,369	17,0943	16,9712	-27,641
11	0,425 A_02_SLU_08	Combination	-26,42	-23,532	19,369	17,0943	7,9463	-20,1216
11	0,85 A_02_SLU_08	Combination	-26,42	-20,764	19,369	17,0943	-1,0787	-13,7782
11	0 A_02_SLU_09	Combination	37,94	7,619	5,923	48,2837	18,6671	5,7523
11	0,425 A_02_SLU_09	Combination	37,94	10,386	5,923	48,2837	17,0139	4,3372
11	0,85 A_02_SLU_09	Combination	37,94	13,153	5,923	48,2837	15,3607	1,7461
11	0 A_02_SLU_09	Combination	-38,94	-30,639	-4,58	19,9998	-24,439	-32,2427
11	0,425 A_02_SLU_09	Combination	-38,94	-27,872	-4,58	19,9998	-23,5633	-23,5556
11	0,85 A_02_SLU_09	Combination	-38,94	-25,104	-4,58	19,9998	-22,6876	-16,0446
11	0 A_02_SLU_10	Combination	5,421	-5,831	16,628	15,3364	31,4144	-4,8586
11	0,425 A_02_SLU_10	Combination	5,421	-3,064	16,628	15,3364	24,3475	-2,9684
11	0,85 A_02_SLU_10	Combination	5,421	-0,297	16,628	15,3364	17,2805	-2,2543
11	0 COMBO_Dead	Combination	3,997	-4,755	-0,44	16,4991	-1,3668	-3,4439
11	0,425 COMBO_Dead	Combination	3,997	-1,995	-0,44	16,4991	-1,1797	-2,0096
11	0,85 COMBO_Dead	Combination	3,997	0,766	-0,44	16,4991	-0,9926	-1,7484
11	0 COMBO_Permanenti	Combination	2,882	-1,921	-0,414	6,2906	-0,1957	-1,4194
11	0,425 COMBO_Permanenti	Combination	2,882	-0,837	-0,414	6,2906	-0,0197	-0,8333
11	0,85 COMBO_Permanenti	Combination	2,882	0,247	-0,414	6,2906	0,1562	-0,7079
11	0 COMBO1_MOBILI	Combination	37,618	14,481	18,522	20,8265	48,5474	9,519
11	0,425 COMBO1_MOBILI	Combination	37,618	14,481	18,522	20,8265	41,1735	5,7802
11	0,85 COMBO1_MOBILI	Combination	37,618	14,481	18,522	20,8265	33,7996	2,0414
11	0 COMBO1_MOBILI	Combination	-38,763	-24,519	5,535	2,1464	-0,4201	-27,5104
11	0,425 COMBO1_MOBILI	Combination	-38,763	-24,519	5,535	2,1464	-3,4088	-20,3356
11	0,85 COMBO1_MOBILI	Combination	-38,763	-24,519	5,535	2,1464	-6,3975	-13,1609
11	0 COMBO2_MOBILI	Combination	33,382	11,804	16,864	31,2211	39,3445	8,4327

11	0,425 COMBO2_MOBILI	Combination	33,382	11,804	16,864	31,2211	33,0416	5,8267
11	0,85 COMBO2_MOBILI	Combination	33,382	11,804	16,864	31,2211	26,7388	3,2207
11	0 COMBO2_MOBILI	Combination	-43,498	-26,453	6,36	2,9373	-3,7617	-29,5622
11	0,425 COMBO2_MOBILI	Combination	-43,498	-26,453	6,36	2,9373	-7,5356	-22,0661
11	0,85 COMBO2_MOBILI	Combination	-43,498	-26,453	6,36	2,9373	-11,3095	-14,5699
11	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
11	0,425 COMBO_RITIRO	Combination	0	0	0	0	0	0
11	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
11	0 COMB_RARA	Combination	11,605	-2,014	0,954	20,3445	4,2464	-1,5819
11	0,425 COMB_RARA	Combination	11,605	0,754	0,954	20,3445	3,9331	-0,8668
11	0,85 COMB_RARA	Combination	11,605	3,521	0,954	20,3445	3,6198	-1,3278
11	0 COMB_RARA	Combination	-2,539	-9,236	-1,451	16,8853	-4,8217	-8,4392
11	0,425 COMB_RARA	Combination	-2,539	-6,469	-1,451	16,8853	-4,3229	-5,7031
11	0,85 COMB_RARA	Combination	-2,539	-3,701	-1,451	16,8853	-3,8241	-4,1431
12	0 DEAD	LinStatic	0	-8,278	0	6,0599	0	-5,701
12	0,45 DEAD	LinStatic	0	-6,113	0	6,0599	0	-2,4631
12	0,9 DEAD	LinStatic	0	-3,948	0	6,0599	0	-0,1995
12	1,35 DEAD	LinStatic	0	-1,783	0	6,0599	0	1,0899
12	1,8 DEAD	LinStatic	0	0,382	0	6,0599	0	1,4051
12	0 PAVIMENTAZIONE	LinStatic	0	-2,76	-2,274E-13	1,6621	1,137E-13	-1,933
12	0,45 PAVIMENTAZIONE	LinStatic	0	-1,995	-2,274E-13	1,6621	2,16E-13	-0,8633
12	0,9 PAVIMENTAZIONE	LinStatic	0	-1,23	-2,274E-13	1,6621	3,183E-13	-0,1378
12	1,35 PAVIMENTAZIONE	LinStatic	0	-0,465	-2,274E-13	1,6621	4,206E-13	0,2435
12	1,8 PAVIMENTAZIONE	LinStatic	0	0,3	-2,274E-13	1,6621	5,23E-13	0,2805
12	0 BARRIERA+CORDOLO	LinStatic	0	-0,19	0	0,6023	1,421E-14	-0,1711
12	0,45 BARRIERA+CORDOLO	LinStatic	0	-0,19	0	0,6023	1,421E-14	-0,0855
12	0,9 BARRIERA+CORDOLO	LinStatic	0	-0,19	0	0,6023	1,421E-14	0,00006487
12	1,35 BARRIERA+CORDOLO	LinStatic	0	-0,19	0	0,6023	1,421E-14	0,0856
12	1,8 BARRIERA+CORDOLO	LinStatic	0	-0,19	0	0,6023	1,421E-14	0,1712
12	0 PARAPETTO	LinStatic	0	-0,274	0	0,2372	0	-0,4631
12	0,45 PARAPETTO	LinStatic	0	-0,274	0	0,2372	0	-0,34
12	0,9 PARAPETTO	LinStatic	0	-0,274	0	0,2372	0	-0,2169

12	1,35 PARAPETTO	LinStatic	0	-0,274	0	0,2372	0	-0,0938
12	1,8 PARAPETTO	LinStatic	0	-0,274	0	0,2372	0	0,0293
12	0 QK_MOBILI	LinStatic	0	-0,481	1,421E-14	1,1172	0	-0,6404
12	0,45 QK_MOBILI	LinStatic	0	-0,481	1,421E-14	1,1172	-6,395E-15	-0,4241
12	0,9 QK_MOBILI	LinStatic	0	-0,481	1,421E-14	1,1172	-1,279E-14	-0,2079
12	1,35 QK_MOBILI	LinStatic	0	-0,481	1,421E-14	1,1172	-1,918E-14	0,0084
12	1,8 QK_MOBILI	LinStatic	0	-0,481	1,421E-14	1,1172	-2,558E-14	0,2247
12	0 QK_FOLLA	LinStatic	0	-5,9	0	2,128	0	-4,5098
12	0,45 QK_FOLLA	LinStatic	0	-4,167	0	2,128	0	-2,2449
12	0,9 QK_FOLLA	LinStatic	0	-2,435	0	2,128	0	-0,7595
12	1,35 QK_FOLLA	LinStatic	0	-0,702	0	2,128	0	-0,0538
12	1,8 QK_FOLLA	LinStatic	0	1,03	0	2,128	0	-0,1277
12	0 PERMANENTI	LinStatic	0	-3,223	0	2,5016	0	-2,5673
12	0,45 PERMANENTI	LinStatic	0	-2,458	0	2,5016	0	-1,2888
12	0,9 PERMANENTI	LinStatic	0	-1,693	0	2,5016	0	-0,3546
12	1,35 PERMANENTI	LinStatic	0	-0,928	0	2,5016	0	0,2353
12	1,8 PERMANENTI	LinStatic	0	-0,163	0	2,5016	0	0,481
12	0 Qk_Tandem_1	LinMoving	0	4,796	0	2,464	0	7,9463
12	0,45 Qk_Tandem_1	LinMoving	0	4,796	0	2,464	0	6,311
12	0,9 Qk_Tandem_1	LinMoving	0	4,796	0	2,464	0	4,6757
12	1,35 Qk_Tandem_1	LinMoving	0	4,796	0	2,464	0	3,0404
12	1,8 Qk_Tandem_1	LinMoving	0	4,796	0	2,464	0	1,4051
12	0 Qk_Tandem_1	LinMoving	0	-3,729	0	-5,7788	0	-5,6811
12	0,45 Qk_Tandem_1	LinMoving	0	-3,729	0	-5,7788	0	-4,507
12	0,9 Qk_Tandem_1	LinMoving	0	-3,729	0	-5,7788	0	-3,333
12	1,35 Qk_Tandem_1	LinMoving	0	-3,729	0	-5,7788	0	-2,159
12	1,8 Qk_Tandem_1	LinMoving	0	-3,729	0	-5,7788	0	-0,9849
12	0 Qk_Tandem_2	LinMoving	0	3,392	0	4,983	0	5,5934
12	0,45 Qk_Tandem_2	LinMoving	0	3,392	0	4,983	0	4,6617
12	0,9 Qk_Tandem_2	LinMoving	0	3,392	0	4,983	0	3,73
12	1,35 Qk_Tandem_2	LinMoving	0	3,392	0	4,983	0	2,7983
12	1,8 Qk_Tandem_2	LinMoving	0	3,392	0	4,983	0	1,8666

12	0 Qk_Tandem_2	LinMoving	0	-4,166	0	-3,7792	0	-5,9067
12	0,45 Qk_Tandem_2	LinMoving	0	-4,166	0	-3,7792	0	-4,6094
12	0,9 Qk_Tandem_2	LinMoving	0	-4,166	0	-3,7792	0	-3,3121
12	1,35 Qk_Tandem_2	LinMoving	0	-4,166	0	-3,7792	0	-2,0148
12	1,8 Qk_Tandem_2	LinMoving	0	-4,166	0	-3,7792	0	-0,7176
12	0 FRENATURA	LinStatic	0	0,297	3,638E-12	-0,4475	1,819E-12	-0,1321
12	0,45 FRENATURA	LinStatic	0	0,297	3,638E-12	-0,4475	1,819E-13	-0,2655
12	0,9 FRENATURA	LinStatic	0	0,297	3,638E-12	-0,4475	-1,455E-12	-0,399
12	1,35 FRENATURA	LinStatic	0	0,297	3,638E-12	-0,4475	-3,092E-12	-0,5325
12	1,8 FRENATURA	LinStatic	0	0,297	3,638E-12	-0,4475	-4,729E-12	-0,666
12	0 VENTO_TR_SC	LinStatic	0	0,118	0	-0,1661	-1,421E-14	0,1635
12	0,45 VENTO_TR_SC	LinStatic	0	0,118	0	-0,1661	-1,421E-14	0,1104
12	0,9 VENTO_TR_SC	LinStatic	0	0,118	0	-0,1661	-1,421E-14	0,0573
12	1,35 VENTO_TR_SC	LinStatic	0	0,118	0	-0,1661	-1,421E-14	0,0042
12	1,8 VENTO_TR_SC	LinStatic	0	0,118	0	-0,1661	-1,421E-14	-0,0489
12	0 VENTO_TR_CA	LinStatic	0	0,194	1,421E-14	-0,3387	-1,421E-14	0,266
12	0,45 VENTO_TR_CA	LinStatic	0	0,194	1,421E-14	-0,3387	-2,061E-14	0,1787
12	0,9 VENTO_TR_CA	LinStatic	0	0,194	1,421E-14	-0,3387	-2,7E-14	0,0914
12	1,35 VENTO_TR_CA	LinStatic	0	0,194	1,421E-14	-0,3387	-3,34E-14	0,0041
12	1,8 VENTO_TR_CA	LinStatic	0	0,194	1,421E-14	-0,3387	-3,979E-14	-0,0832
12	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
12	0,45 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
12	0,9 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
12	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
12	1,8 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
12	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
12	0,45 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
12	0,9 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
12	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
12	1,8 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
12	0 Qk_Tandem_1_FQ	LinMoving	0	3,073	0	1,6128	0	4,9995
12	0,45 Qk_Tandem_1_FQ	LinMoving	0	3,073	0	1,6128	0	3,972

12	0,9 Qk_Tandem_1_FQ	LinMoving	0	3,073	0	1,6128	0	2,9444
12	1,35 Qk_Tandem_1_FQ	LinMoving	0	3,073	0	1,6128	0	1,9169
12	1,8 Qk_Tandem_1_FQ	LinMoving	0	3,073	0	1,6128	0	0,8894
12	0 Qk_Tandem_1_FQ	LinMoving	0	-2,672	0	-3,4611	0	-4,1166
12	0,45 Qk_Tandem_1_FQ	LinMoving	0	-2,672	0	-3,4611	0	-3,2553
12	0,9 Qk_Tandem_1_FQ	LinMoving	0	-2,672	0	-3,4611	0	-2,394
12	1,35 Qk_Tandem_1_FQ	LinMoving	0	-2,672	0	-3,4611	0	-1,5327
12	1,8 Qk_Tandem_1_FQ	LinMoving	0	-2,672	0	-3,4611	0	-0,6714
12	0 Qk_Tandem_2_FQ	LinMoving	0	2,323	0	2,905	0	3,7805
12	0,45 Qk_Tandem_2_FQ	LinMoving	0	2,323	0	2,905	0	3,1088
12	0,9 Qk_Tandem_2_FQ	LinMoving	0	2,323	0	2,905	0	2,4371
12	1,35 Qk_Tandem_2_FQ	LinMoving	0	2,323	0	2,905	0	1,7654
12	1,8 Qk_Tandem_2_FQ	LinMoving	0	2,323	0	2,905	0	1,0937
12	0 Qk_Tandem_2_FQ	LinMoving	0	-2,769	0	-2,5081	0	-4,0536
12	0,45 Qk_Tandem_2_FQ	LinMoving	0	-2,769	0	-2,5081	0	-3,1683
12	0,9 Qk_Tandem_2_FQ	LinMoving	0	-2,769	0	-2,5081	0	-2,2831
12	1,35 Qk_Tandem_2_FQ	LinMoving	0	-2,769	0	-2,5081	0	-1,3979
12	1,8 Qk_Tandem_2_FQ	LinMoving	0	-2,769	0	-2,5081	0	-0,5127
12	0 QK_MOBILI_FQ	LinStatic	0	-0,24	7,105E-15	0,5586	0	-0,3202
12	0,45 QK_MOBILI_FQ	LinStatic	0	-0,24	7,105E-15	0,5586	-3,197E-15	-0,2121
12	0,9 QK_MOBILI_FQ	LinStatic	0	-0,24	7,105E-15	0,5586	-6,395E-15	-0,1039
12	1,35 QK_MOBILI_FQ	LinStatic	0	-0,24	7,105E-15	0,5586	-9,592E-15	0,0042
12	1,8 QK_MOBILI_FQ	LinStatic	0	-0,24	7,105E-15	0,5586	-1,279E-14	0,1124
12	0 FRENATURA_2	LinStatic	0	0,304	0	-0,4127	0	-0,1205
12	0,45 FRENATURA_2	LinStatic	0	0,304	0	-0,4127	0	-0,2574
12	0,9 FRENATURA_2	LinStatic	0	0,304	0	-0,4127	0	-0,3943
12	1,35 FRENATURA_2	LinStatic	0	0,304	0	-0,4127	0	-0,5311
12	1,8 FRENATURA_2	LinStatic	0	0,304	0	-0,4127	0	-0,668
12	0 RITIRO	LinStatic	0	0	0	0	0	0
12	0,45 RITIRO	LinStatic	0	0	0	0	0	0
12	0,9 RITIRO	LinStatic	0	0	0	0	0	0
12	1,35 RITIRO	LinStatic	0	0	0	0	0	0

12	1,8 RITIRO	LinStatic	0	0	0	0	0	0
12	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
12	0,45 TEMPERATURA	LinStatic	0	0	0	0	0	0
12	0,9 TEMPERATURA	LinStatic	0	0	0	0	0	0
12	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
12	1,8 TEMPERATURA	LinStatic	0	0	0	0	0	0
12	0 Distorsioni	LinStatic	0	0	0	0	0	0
12	0,45 Distorsioni	LinStatic	0	0	0	0	0	0
12	0,9 Distorsioni	LinStatic	0	0	0	0	0	0
12	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
12	1,8 Distorsioni	LinStatic	0	0	0	0	0	0
12	0 A_01_SLU_00	Combination	0	-16,01	0	11,9332	0	-11,5473
12	0,45 A_01_SLU_00	Combination	0	-11,94	0	11,9332	0	-5,2585
12	0,9 A_01_SLU_00	Combination	0	-7,87	0	11,9332	0	-0,8013
12	1,35 A_01_SLU_00	Combination	0	-3,8	0	11,9332	0	1,8243
12	1,8 A_01_SLU_00	Combination	0	0,271	0	11,9332	0	2,6183
12	0 A_01_SLU_01	Combination	0	-18,684	4,476E-14	19,3501	-2,558E-14	-7,9703
12	0,45 A_01_SLU_01	Combination	0	-12,015	4,476E-14	19,3501	-4,572E-14	-0,3569
12	0,9 A_01_SLU_01	Combination	0	-5,346	4,476E-14	19,3501	-6,587E-14	4,2555
12	1,35 A_01_SLU_01	Combination	0	1,323	4,476E-14	19,3501	-8,601E-14	5,8668
12	1,8 A_01_SLU_01	Combination	0	7,992	4,476E-14	19,3501	-1,062E-13	4,4772
12	0 A_01_SLU_01	Combination	0	-30,194	4,476E-14	8,2223	-2,558E-14	-26,3673
12	0,45 A_01_SLU_01	Combination	0	-23,525	4,476E-14	8,2223	-4,572E-14	-14,9612
12	0,9 A_01_SLU_01	Combination	0	-16,856	4,476E-14	8,2223	-6,587E-14	-6,5562
12	1,35 A_01_SLU_01	Combination	0	-10,187	4,476E-14	8,2223	-8,601E-14	-1,1523
12	1,8 A_01_SLU_01	Combination	0	-3,518	4,476E-14	8,2223	-1,062E-13	1,2507
12	0 A_01_SLU_02	Combination	0	-19,78	5,492E-12	17,0174	2,703E-12	-10,9644
12	0,45 A_01_SLU_02	Combination	0	-13,111	5,492E-12	17,0174	2,314E-13	-3,0308
12	0,9 A_01_SLU_02	Combination	0	-6,442	5,492E-12	17,0174	-2,24E-12	1,9018
12	1,35 A_01_SLU_02	Combination	0	0,227	5,492E-12	17,0174	-4,711E-12	3,8333
12	1,8 A_01_SLU_02	Combination	0	6,896	5,492E-12	17,0174	-7,183E-12	2,7638
12	0 A_01_SLU_02	Combination	0	-28,398	5,492E-12	9,4065	2,703E-12	-24,6386

12	0,45 A_01_SLU_02	Combination	0	-21,729	5,492E-12	9,4065	2,314E-13	-13,8717
12	0,9 A_01_SLU_02	Combination	0	-15,06	5,492E-12	9,4065	-2,24E-12	-6,1059
12	1,35 A_01_SLU_02	Combination	0	-8,392	5,492E-12	9,4065	-4,711E-12	-1,3411
12	1,8 A_01_SLU_02	Combination	0	-1,723	5,492E-12	9,4065	-7,183E-12	0,4226
12	0 A_01_SLU_03	Combination	0	-19,696	3,69E-12	16,8347	1,776E-12	-10,5791
12	0,45 A_01_SLU_03	Combination	0	-13,027	3,69E-12	16,8347	1,158E-13	-2,6836
12	0,9 A_01_SLU_03	Combination	0	-6,358	3,69E-12	16,8347	-1,545E-12	2,2109
12	1,35 A_01_SLU_03	Combination	0	0,311	3,69E-12	16,8347	-3,205E-12	4,1044
12	1,8 A_01_SLU_03	Combination	0	6,98	3,69E-12	16,8347	-4,866E-12	2,9968
12	0 A_01_SLU_03	Combination	0	-28,314	3,69E-12	9,2238	1,776E-12	-24,2533
12	0,45 A_01_SLU_03	Combination	0	-21,645	3,69E-12	9,2238	1,158E-13	-13,5245
12	0,9 A_01_SLU_03	Combination	0	-14,976	3,69E-12	9,2238	-1,545E-12	-5,7967
12	1,35 A_01_SLU_03	Combination	0	-8,307	3,69E-12	9,2238	-3,205E-12	-1,07
12	1,8 A_01_SLU_03	Combination	0	-1,638	3,69E-12	9,2238	-4,866E-12	0,6557
12	0 A_01_SLU_04	Combination	0	-19,033	1,918E-14	19,9598	0	-8,4492
12	0,45 A_01_SLU_04	Combination	0	-12,364	1,918E-14	19,9598	-8,633E-15	-0,6786
12	0,9 A_01_SLU_04	Combination	0	-5,695	1,918E-14	19,9598	-1,727E-14	4,091
12	1,35 A_01_SLU_04	Combination	0	0,974	1,918E-14	19,9598	-2,59E-14	5,8595
12	1,8 A_01_SLU_04	Combination	0	7,643	1,918E-14	19,9598	-3,453E-14	4,627
12	0 A_01_SLU_04	Combination	0	-30,543	1,918E-14	8,832	0	-26,8461
12	0,45 A_01_SLU_04	Combination	0	-23,874	1,918E-14	8,832	-8,633E-15	-15,2829
12	0,9 A_01_SLU_04	Combination	0	-17,205	1,918E-14	8,832	-1,727E-14	-6,7207
12	1,35 A_01_SLU_04	Combination	0	-10,536	1,918E-14	8,832	-2,59E-14	-1,1596
12	1,8 A_01_SLU_04	Combination	0	-3,867	1,918E-14	8,832	-3,453E-14	1,4005
12	0 A_01_SLU_05	Combination	0	-15,428	4,263E-14	10,917	-4,263E-14	-10,7493
12	0,45 A_01_SLU_05	Combination	0	-11,358	4,263E-14	10,917	-6,182E-14	-4,7224
12	0,9 A_01_SLU_05	Combination	0	-7,288	4,263E-14	10,917	-8,1E-14	-0,5271
12	1,35 A_01_SLU_05	Combination	0	-3,217	4,263E-14	10,917	-1,002E-13	1,8365
12	1,8 A_01_SLU_05	Combination	0	0,853	4,263E-14	10,917	-1,194E-13	2,3686
12	0 A_01_SLU_06	Combination	0	-14,175	4,476E-14	15,9783	-2,558E-14	-4,6914
12	0,45 A_01_SLU_06	Combination	0	-8,646	4,476E-14	15,9783	-4,572E-14	1,1496
12	0,9 A_01_SLU_06	Combination	0	-3,118	4,476E-14	15,9783	-6,587E-14	4,5026

12	1,35 A_01_SLU_06	Combination	0	2,411	4,476E-14	15,9783	-8,601E-14	5,3677
12	1,8 A_01_SLU_06	Combination	0	7,94	4,476E-14	15,9783	-1,062E-13	3,7449
12	0 A_01_SLU_06	Combination	0	-25,685	4,476E-14	4,8506	-2,558E-14	-23,0883
12	0,45 A_01_SLU_06	Combination	0	-20,156	4,476E-14	4,8506	-4,572E-14	-13,4547
12	0,9 A_01_SLU_06	Combination	0	-14,627	4,476E-14	4,8506	-6,587E-14	-6,3091
12	1,35 A_01_SLU_06	Combination	0	-9,099	4,476E-14	4,8506	-8,601E-14	-1,6514
12	1,8 A_01_SLU_06	Combination	0	-3,57	4,476E-14	4,8506	-1,062E-13	0,5184
12	0 A_01_SLU_07	Combination	0	-15,271	5,492E-12	13,6456	2,703E-12	-7,6854
12	0,45 A_01_SLU_07	Combination	0	-9,742	5,492E-12	13,6456	2,314E-13	-1,5243
12	0,9 A_01_SLU_07	Combination	0	-4,214	5,492E-12	13,6456	-2,24E-12	2,1489
12	1,35 A_01_SLU_07	Combination	0	1,315	5,492E-12	13,6456	-4,711E-12	3,3342
12	1,8 A_01_SLU_07	Combination	0	6,844	5,492E-12	13,6456	-7,183E-12	2,0315
12	0 A_01_SLU_07	Combination	0	-23,889	5,492E-12	6,0348	2,703E-12	-21,3596
12	0,45 A_01_SLU_07	Combination	0	-18,361	5,492E-12	6,0348	2,314E-13	-12,3652
12	0,9 A_01_SLU_07	Combination	0	-12,832	5,492E-12	6,0348	-2,24E-12	-5,8588
12	1,35 A_01_SLU_07	Combination	0	-7,303	5,492E-12	6,0348	-4,711E-12	-1,8403
12	1,8 A_01_SLU_07	Combination	0	-1,775	5,492E-12	6,0348	-7,183E-12	-0,3097
12	0 A_01_SLU_08	Combination	0	-15,187	3,69E-12	13,4629	1,776E-12	-7,3002
12	0,45 A_01_SLU_08	Combination	0	-9,658	3,69E-12	13,4629	1,158E-13	-1,1771
12	0,9 A_01_SLU_08	Combination	0	-4,129	3,69E-12	13,4629	-1,545E-12	2,4581
12	1,35 A_01_SLU_08	Combination	0	1,4	3,69E-12	13,4629	-3,205E-12	3,6053
12	1,8 A_01_SLU_08	Combination	0	6,928	3,69E-12	13,4629	-4,866E-12	2,2646
12	0 A_01_SLU_08	Combination	0	-23,805	3,69E-12	5,8521	1,776E-12	-20,9744
12	0,45 A_01_SLU_08	Combination	0	-18,276	3,69E-12	5,8521	1,158E-13	-12,018
12	0,9 A_01_SLU_08	Combination	0	-12,747	3,69E-12	5,8521	-1,545E-12	-5,5496
12	1,35 A_01_SLU_08	Combination	0	-7,219	3,69E-12	5,8521	-3,205E-12	-1,5691
12	1,8 A_01_SLU_08	Combination	0	-1,69	3,69E-12	5,8521	-4,866E-12	-0,0766
12	0 A_01_SLU_09	Combination	0	-14,524	1,918E-14	16,588	0	-5,1702
12	0,45 A_01_SLU_09	Combination	0	-8,996	1,918E-14	16,588	-8,633E-15	0,828
12	0,9 A_01_SLU_09	Combination	0	-3,467	1,918E-14	16,588	-1,727E-14	4,3381
12	1,35 A_01_SLU_09	Combination	0	2,062	1,918E-14	16,588	-2,59E-14	5,3604
12	1,8 A_01_SLU_09	Combination	0	7,591	1,918E-14	16,588	-3,453E-14	3,8947

12	0 A_01_SLU_09	Combination	0	-26,034	1,918E-14	5,4603	0	-23,5671
12	0,45 A_01_SLU_09	Combination	0	-20,505	1,918E-14	5,4603	-8,633E-15	-13,7764
12	0,9 A_01_SLU_09	Combination	0	-14,977	1,918E-14	5,4603	-1,727E-14	-6,4736
12	1,35 A_01_SLU_09	Combination	0	-9,448	1,918E-14	5,4603	-2,59E-14	-1,6587
12	1,8 A_01_SLU_09	Combination	0	-3,919	1,918E-14	5,4603	-3,453E-14	0,6682
12	0 A_01_SLU_10	Combination	0	-10,919	4,263E-14	7,5453	-4,263E-14	-7,4703
12	0,45 A_01_SLU_10	Combination	0	-7,989	4,263E-14	7,5453	-6,182E-14	-3,2159
12	0,9 A_01_SLU_10	Combination	0	-5,059	4,263E-14	7,5453	-8,1E-14	-0,28
12	1,35 A_01_SLU_10	Combination	0	-2,129	4,263E-14	7,5453	-1,002E-13	1,3374
12	1,8 A_01_SLU_10	Combination	0	0,801	4,263E-14	7,5453	-1,194E-13	1,6363
12	0 A_02_SLU_01	Combination	0	-20,58	4,476E-14	22,7507	-2,558E-14	-11,1468
12	0,45 A_02_SLU_01	Combination	0	-13,911	4,476E-14	22,7507	-4,572E-14	-2,5835
12	0,9 A_02_SLU_01	Combination	0	-7,242	4,476E-14	22,7507	-6,587E-14	2,9788
12	1,35 A_02_SLU_01	Combination	0	-0,573	4,476E-14	22,7507	-8,601E-14	5,54
12	1,8 A_02_SLU_01	Combination	0	6,096	4,476E-14	22,7507	-1,062E-13	5,1002
12	0 A_02_SLU_01	Combination	0	-30,783	4,476E-14	10,9218	-2,558E-14	-26,6718
12	0,45 A_02_SLU_01	Combination	0	-24,114	4,476E-14	10,9218	-4,572E-14	-15,0994
12	0,9 A_02_SLU_01	Combination	0	-17,445	4,476E-14	10,9218	-6,587E-14	-6,528
12	1,35 A_02_SLU_01	Combination	0	-10,776	4,476E-14	10,9218	-8,601E-14	-0,9577
12	1,8 A_02_SLU_01	Combination	0	-4,107	4,476E-14	10,9218	-1,062E-13	1,6116
12	0 A_02_SLU_02	Combination	0	-20,895	3,517E-14	19,008	-2,558E-14	-12,7756
12	0,45 A_02_SLU_02	Combination	0	-14,226	3,517E-14	19,008	-4,141E-14	-4,3134
12	0,9 A_02_SLU_02	Combination	0	-7,557	3,517E-14	19,008	-5,723E-14	1,1478
12	1,35 A_02_SLU_02	Combination	0	-0,888	3,517E-14	19,008	-7,306E-14	3,608
12	1,8 A_02_SLU_02	Combination	0	5,781	3,517E-14	19,008	-8,889E-14	3,0671
12	0 A_02_SLU_02	Combination	0	-28,532	3,517E-14	10,8882	-2,558E-14	-24,5267
12	0,45 A_02_SLU_02	Combination	0	-21,863	3,517E-14	10,8882	-4,141E-14	-13,729
12	0,9 A_02_SLU_02	Combination	0	-15,194	3,517E-14	10,8882	-5,723E-14	-5,9324
12	1,35 A_02_SLU_02	Combination	0	-8,525	3,517E-14	10,8882	-7,306E-14	-1,1369
12	1,8 A_02_SLU_02	Combination	0	-1,856	3,517E-14	10,8882	-8,889E-14	0,6577
12	0 A_02_SLU_03	Combination	0	-20,814	5,222E-14	18,8079	-4,263E-14	-12,3962
12	0,45 A_02_SLU_03	Combination	0	-14,145	5,222E-14	18,8079	-6,613E-14	-3,9702

12	0,9 A_02_SLU_03	Combination	0	-7,476	5,222E-14	18,8079	-8,963E-14	1,4546
12	1,35 A_02_SLU_03	Combination	0	-0,807	5,222E-14	18,8079	-1,131E-13	3,8785
12	1,8 A_02_SLU_03	Combination	0	5,862	5,222E-14	18,8079	-1,366E-13	3,3012
12	0 A_02_SLU_03	Combination	0	-28,451	5,222E-14	10,6881	-4,263E-14	-24,1472
12	0,45 A_02_SLU_03	Combination	0	-21,782	5,222E-14	10,6881	-6,613E-14	-13,3859
12	0,9 A_02_SLU_03	Combination	0	-15,113	5,222E-14	10,6881	-8,963E-14	-5,6256
12	1,35 A_02_SLU_03	Combination	0	-8,444	5,222E-14	10,6881	-1,131E-13	-0,8664
12	1,8 A_02_SLU_03	Combination	0	-1,775	5,222E-14	10,6881	-1,366E-13	0,8918
12	0 A_02_SLU_04	Combination	0	-20,93	1,918E-14	23,3604	0	-11,6256
12	0,45 A_02_SLU_04	Combination	0	-14,261	1,918E-14	23,3604	-8,633E-15	-2,9051
12	0,9 A_02_SLU_04	Combination	0	-7,592	1,918E-14	23,3604	-1,727E-14	2,8143
12	1,35 A_02_SLU_04	Combination	0	-0,923	1,918E-14	23,3604	-2,59E-14	5,5327
12	1,8 A_02_SLU_04	Combination	0	5,746	1,918E-14	23,3604	-3,453E-14	5,25
12	0 A_02_SLU_04	Combination	0	-31,133	1,918E-14	11,5315	0	-27,1506
12	0,45 A_02_SLU_04	Combination	0	-24,464	1,918E-14	11,5315	-8,633E-15	-15,421
12	0,9 A_02_SLU_04	Combination	0	-17,795	1,918E-14	11,5315	-1,727E-14	-6,6925
12	1,35 A_02_SLU_04	Combination	0	-11,126	1,918E-14	11,5315	-2,59E-14	-0,965
12	1,8 A_02_SLU_04	Combination	0	-4,457	1,918E-14	11,5315	-3,453E-14	1,7614
12	0 A_02_SLU_05	Combination	0	-15,428	4,263E-14	10,917	-4,263E-14	-10,7493
12	0,45 A_02_SLU_05	Combination	0	-11,358	4,263E-14	10,917	-6,182E-14	-4,7224
12	0,9 A_02_SLU_05	Combination	0	-7,288	4,263E-14	10,917	-8,1E-14	-0,5271
12	1,35 A_02_SLU_05	Combination	0	-3,217	4,263E-14	10,917	-1,002E-13	1,8365
12	1,8 A_02_SLU_05	Combination	0	0,853	4,263E-14	10,917	-1,194E-13	2,3686
12	0 A_02_SLU_06	Combination	0	-16,071	4,476E-14	19,3789	-2,558E-14	-7,8678
12	0,45 A_02_SLU_06	Combination	0	-10,543	4,476E-14	19,3789	-4,572E-14	-1,077
12	0,9 A_02_SLU_06	Combination	0	-5,014	4,476E-14	19,3789	-6,587E-14	3,2259
12	1,35 A_02_SLU_06	Combination	0	0,515	4,476E-14	19,3789	-8,601E-14	5,0409
12	1,8 A_02_SLU_06	Combination	0	6,044	4,476E-14	19,3789	-1,062E-13	4,3679
12	0 A_02_SLU_06	Combination	0	-26,274	4,476E-14	7,55	-2,558E-14	-23,3928
12	0,45 A_02_SLU_06	Combination	0	-20,746	4,476E-14	7,55	-4,572E-14	-13,5929
12	0,9 A_02_SLU_06	Combination	0	-15,217	4,476E-14	7,55	-6,587E-14	-6,2809
12	1,35 A_02_SLU_06	Combination	0	-9,688	4,476E-14	7,55	-8,601E-14	-1,4568

12	1,8 A_02_SLU_06	Combination	0	-4,159	4,476E-14	7,55	-1,062E-13	0,8793
12	0 A_02_SLU_07	Combination	0	-16,386	3,517E-14	15,6362	-2,558E-14	-9,4966
12	0,45 A_02_SLU_07	Combination	0	-10,857	3,517E-14	15,6362	-4,141E-14	-2,8069
12	0,9 A_02_SLU_07	Combination	0	-5,328	3,517E-14	15,6362	-5,723E-14	1,395
12	1,35 A_02_SLU_07	Combination	0	0,201	3,517E-14	15,6362	-7,306E-14	3,1089
12	1,8 A_02_SLU_07	Combination	0	5,729	3,517E-14	15,6362	-8,889E-14	2,3349
12	0 A_02_SLU_07	Combination	0	-24,023	3,517E-14	7,5165	-2,558E-14	-21,2477
12	0,45 A_02_SLU_07	Combination	0	-18,494	3,517E-14	7,5165	-4,141E-14	-12,2225
12	0,9 A_02_SLU_07	Combination	0	-12,965	3,517E-14	7,5165	-5,723E-14	-5,6853
12	1,35 A_02_SLU_07	Combination	0	-7,436	3,517E-14	7,5165	-7,306E-14	-1,636
12	1,8 A_02_SLU_07	Combination	0	-1,908	3,517E-14	7,5165	-8,889E-14	-0,0746
12	0 A_02_SLU_08	Combination	0	-16,305	5,222E-14	15,4361	-4,263E-14	-9,1172
12	0,45 A_02_SLU_08	Combination	0	-10,776	5,222E-14	15,4361	-6,613E-14	-2,4637
12	0,9 A_02_SLU_08	Combination	0	-5,247	5,222E-14	15,4361	-8,963E-14	1,7018
12	1,35 A_02_SLU_08	Combination	0	0,281	5,222E-14	15,4361	-1,131E-13	3,3793
12	1,8 A_02_SLU_08	Combination	0	5,81	5,222E-14	15,4361	-1,366E-13	2,569
12	0 A_02_SLU_08	Combination	0	-23,942	5,222E-14	7,3164	-4,263E-14	-20,8682
12	0,45 A_02_SLU_08	Combination	0	-18,413	5,222E-14	7,3164	-6,613E-14	-11,8794
12	0,9 A_02_SLU_08	Combination	0	-12,884	5,222E-14	7,3164	-8,963E-14	-5,3785
12	1,35 A_02_SLU_08	Combination	0	-7,356	5,222E-14	7,3164	-1,131E-13	-1,3655
12	1,8 A_02_SLU_08	Combination	0	-1,827	5,222E-14	7,3164	-1,366E-13	0,1595
12	0 A_02_SLU_09	Combination	0	-16,421	1,918E-14	19,9887	0	-8,3466
12	0,45 A_02_SLU_09	Combination	0	-10,892	1,918E-14	19,9887	-8,633E-15	-1,3986
12	0,9 A_02_SLU_09	Combination	0	-5,363	1,918E-14	19,9887	-1,727E-14	3,0614
12	1,35 A_02_SLU_09	Combination	0	0,166	1,918E-14	19,9887	-2,59E-14	5,0336
12	1,8 A_02_SLU_09	Combination	0	5,694	1,918E-14	19,9887	-3,453E-14	4,5177
12	0 A_02_SLU_09	Combination	0	-26,624	1,918E-14	8,1598	0	-23,8716
12	0,45 A_02_SLU_09	Combination	0	-21,095	1,918E-14	8,1598	-8,633E-15	-13,9145
12	0,9 A_02_SLU_09	Combination	0	-15,566	1,918E-14	8,1598	-1,727E-14	-6,4454
12	1,35 A_02_SLU_09	Combination	0	-10,037	1,918E-14	8,1598	-2,59E-14	-1,4641
12	1,8 A_02_SLU_09	Combination	0	-4,509	1,918E-14	8,1598	-3,453E-14	1,0292
12	0 A_02_SLU_10	Combination	0	-10,919	4,263E-14	7,5453	-4,263E-14	-7,4703

12	0,45 A_02_SLU_10	Combination	0	-7,989	4,263E-14	7,5453	-6,182E-14	-3,2159
12	0,9 A_02_SLU_10	Combination	0	-5,059	4,263E-14	7,5453	-8,1E-14	-0,28
12	1,35 A_02_SLU_10	Combination	0	-2,129	4,263E-14	7,5453	-1,002E-13	1,3374
12	1,8 A_02_SLU_10	Combination	0	0,801	4,263E-14	7,5453	-1,194E-13	1,6363
12	0 COMBO_Dead	Combination	0	-11,175	0	8,1809	0	-7,6964
12	0,45 COMBO_Dead	Combination	0	-8,252	0	8,1809	0	-3,3252
12	0,9 COMBO_Dead	Combination	0	-5,33	0	8,1809	0	-0,2693
12	1,35 COMBO_Dead	Combination	0	-2,407	0	8,1809	0	1,4714
12	1,8 COMBO_Dead	Combination	0	0,516	0	8,1809	0	1,8968
12	0 COMBO_Permanenti	Combination	0	-4,835	0	3,7523	0	-3,8509
12	0,45 COMBO_Permanenti	Combination	0	-3,688	0	3,7523	0	-1,9332
12	0,9 COMBO_Permanenti	Combination	0	-2,54	0	3,7523	0	-0,532
12	1,35 COMBO_Permanenti	Combination	0	-1,393	0	3,7523	0	0,353
12	1,8 COMBO_Permanenti	Combination	0	-0,245	0	3,7523	0	0,7215
12	0 COMBO1_MOBILI	Combination	0	-2,674	4,476E-14	7,4168	-2,558E-14	3,5769
12	0,45 COMBO1_MOBILI	Combination	0	-0,075	4,476E-14	7,4168	-4,572E-14	4,9016
12	0,9 COMBO1_MOBILI	Combination	0	2,524	4,476E-14	7,4168	-6,587E-14	5,0568
12	1,35 COMBO1_MOBILI	Combination	0	5,122	4,476E-14	7,4168	-8,601E-14	4,0425
12	1,8 COMBO1_MOBILI	Combination	0	7,721	4,476E-14	7,4168	-1,062E-13	1,8588
12	0 COMBO1_MOBILI	Combination	0	-14,184	4,476E-14	-3,7109	-2,558E-14	-14,82
12	0,45 COMBO1_MOBILI	Combination	0	-11,585	4,476E-14	-3,7109	-4,572E-14	-9,7028
12	0,9 COMBO1_MOBILI	Combination	0	-8,986	4,476E-14	-3,7109	-6,587E-14	-5,755
12	1,35 COMBO1_MOBILI	Combination	0	-6,387	4,476E-14	-3,7109	-8,601E-14	-2,9766
12	1,8 COMBO1_MOBILI	Combination	0	-3,789	4,476E-14	-3,7109	-1,062E-13	-1,3677
12	0 COMBO2_MOBILI	Combination	0	-4,57	4,476E-14	10,8175	-2,558E-14	0,4005
12	0,45 COMBO2_MOBILI	Combination	0	-1,971	4,476E-14	10,8175	-4,572E-14	2,675
12	0,9 COMBO2_MOBILI	Combination	0	0,627	4,476E-14	10,8175	-6,587E-14	3,7801
12	1,35 COMBO2_MOBILI	Combination	0	3,226	4,476E-14	10,8175	-8,601E-14	3,7157
12	1,8 COMBO2_MOBILI	Combination	0	5,825	4,476E-14	10,8175	-1,062E-13	2,4818
12	0 COMBO2_MOBILI	Combination	0	-14,773	4,476E-14	-1,0114	-2,558E-14	-15,1245
12	0,45 COMBO2_MOBILI	Combination	0	-12,174	4,476E-14	-1,0114	-4,572E-14	-9,8409
12	0,9 COMBO2_MOBILI	Combination	0	-9,576	4,476E-14	-1,0114	-6,587E-14	-5,7268

12	1,35 COMBO2_MOBILI	Combination	0	-6,977	4,476E-14	-1,0114	-8,601E-14	-2,782
12	1,8 COMBO2_MOBILI	Combination	0	-4,378	4,476E-14	-1,0114	-1,062E-13	-1,0067
12	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
12	0,45 COMBO_RITIRO	Combination	0	0	0	0	0	0
12	0,9 COMBO_RITIRO	Combination	0	0	0	0	0	0
12	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
12	1,8 COMBO_RITIRO	Combination	0	0	0	0	0	0
12	0 COMB_RARA	Combination	0	-11,897	3,553E-15	9,9888	0	-7,5693
12	0,45 COMB_RARA	Combination	0	-8,534	3,553E-15	9,9888	-1,599E-15	-2,8415
12	0,9 COMB_RARA	Combination	0	-5,171	3,553E-15	9,9888	-3,197E-15	0,373
12	1,35 COMB_RARA	Combination	0	-1,808	3,553E-15	9,9888	-4,796E-15	2,074
12	1,8 COMB_RARA	Combination	0	1,555	3,553E-15	9,9888	-6,395E-15	2,2616
12	0 COMB_RARA	Combination	0	-14,029	3,553E-15	7,9281	0	-10,9761
12	0,45 COMB_RARA	Combination	0	-10,666	3,553E-15	7,9281	-1,599E-15	-5,546
12	0,9 COMB_RARA	Combination	0	-7,302	3,553E-15	7,9281	-3,197E-15	-1,6292
12	1,35 COMB_RARA	Combination	0	-3,939	3,553E-15	7,9281	-4,796E-15	0,7741
12	1,8 COMB_RARA	Combination	0	-0,576	3,553E-15	7,9281	-6,395E-15	1,6641
13	0 DEAD	LinStatic	2,961	-5,833	-0,326	0,2423	-0,7353	-1,4848
13	0,5 DEAD	LinStatic	2,961	-3,427	-0,326	0,2423	-0,5723	0,8303
13	1 DEAD	LinStatic	2,961	-1,022	-0,326	0,2423	-0,4092	1,9426
13	1 DEAD	LinStatic	2,961	-1,022	-0,326	0,2423	-0,4092	1,9426
13	1,5 DEAD	LinStatic	2,961	1,384	-0,326	0,2423	-0,2462	1,8522
13	0 PAVIMENTAZIONE	LinStatic	0,806	-1,903	-0,115	0,0584	-0,2012	-0,39
13	0,5 PAVIMENTAZIONE	LinStatic	0,806	-1,053	-0,115	0,0584	-0,1437	0,349
13	1 PAVIMENTAZIONE	LinStatic	0,806	-0,203	-0,115	0,0584	-0,0862	0,663
13	1 PAVIMENTAZIONE	LinStatic	0,806	-0,203	-0,115	0,0584	-0,0862	0,663
13	1,5 PAVIMENTAZIONE	LinStatic	0,806	0,647	-0,115	0,0584	-0,0286	0,552
13	0 BARRIERA+CORDOLO	LinStatic	0,377	-0,13	0,045	0,1775	0,2555	-0,1302
13	0,5 BARRIERA+CORDOLO	LinStatic	0,377	-0,13	0,045	0,1775	0,233	-0,0653
13	1 BARRIERA+CORDOLO	LinStatic	0,377	-0,13	0,045	0,1775	0,2105	-0,0003988
13	1 BARRIERA+CORDOLO	LinStatic	0,377	-0,13	0,045	0,1775	0,2105	-0,0003988
13	1,5 BARRIERA+CORDOLO	LinStatic	0,377	-0,13	0,045	0,1775	0,188	0,0645

13	0 PARAPETTO	LinStatic	0,738	0,017	-0,206	0,0448	0,0498	-0,0146
13	0,5 PARAPETTO	LinStatic	0,738	0,017	-0,206	0,0448	0,1528	-0,0232
13	1 PARAPETTO	LinStatic	0,738	0,017	-0,206	0,0448	0,2558	-0,0317
13	1 PARAPETTO	LinStatic	0,738	0,017	-0,206	0,0448	0,2558	-0,0317
13	1,5 PARAPETTO	LinStatic	0,738	0,017	-0,206	0,0448	0,3588	-0,0402
13	0 QK_MOBILI	LinStatic	-0,347	-0,295	0,429	0,8509	0,2151	-0,0758
13	0,5 QK_MOBILI	LinStatic	-0,347	-0,295	0,429	0,8509	0,0006876	0,0715
13	1 QK_MOBILI	LinStatic	-0,347	-0,295	0,429	0,8509	-0,2138	0,2188
13	1 QK_MOBILI	LinStatic	-0,347	-0,295	0,429	0,8509	-0,2138	0,2188
13	1,5 QK_MOBILI	LinStatic	-0,347	-0,295	0,429	0,8509	-0,4282	0,3661
13	0 QK_FOLLA	LinStatic	6,574	-0,023	-1,463	0,5413	0,6495	-0,2582
13	0,5 QK_FOLLA	LinStatic	6,574	-0,023	-1,463	0,5413	1,381	-0,2465
13	1 QK_FOLLA	LinStatic	6,574	-0,023	-1,463	0,5413	2,1125	-0,2349
13	1 QK_FOLLA	LinStatic	6,574	-0,023	-1,463	0,5413	2,1125	-0,2349
13	1,5 QK_FOLLA	LinStatic	6,574	-0,023	-1,463	0,5413	2,844	-0,2233
13	0 PERMANENTI	LinStatic	1,921	-2,016	-0,276	0,2807	0,1042	-0,5348
13	0,5 PERMANENTI	LinStatic	1,921	-1,166	-0,276	0,2807	0,2422	0,2606
13	1 PERMANENTI	LinStatic	1,921	-0,316	-0,276	0,2807	0,3802	0,6309
13	1 PERMANENTI	LinStatic	1,921	-0,316	-0,276	0,2807	0,3802	0,6309
13	1,5 PERMANENTI	LinStatic	1,921	0,534	-0,276	0,2807	0,5182	0,5763
13	0 Qk_Tandem_1	LinMoving	20,669	0,948	7,259	8,9999	16,1393	2,1577
13	0,5 Qk_Tandem_1	LinMoving	20,669	34,606	7,259	5,5561	12,9992	14,4196
13	1 Qk_Tandem_1	LinMoving	20,669	68,263	7,259	2,1123	9,859	26,6815
13	1 Qk_Tandem_1	LinMoving	20,669	68,263	7,259	2,1123	9,859	26,6815
13	1,5 Qk_Tandem_1	LinMoving	20,669	68,864	7,259	2,1123	6,9671	7,1736
13	0 Qk_Tandem_1	LinMoving	-35,911	-37,762	-2,361	-8,9539	-13,6364	-14,2278
13	0,5 Qk_Tandem_1	LinMoving	-35,911	-37,567	-2,361	-14,8093	-13,0565	-8,1913
13	1 Qk_Tandem_1	LinMoving	-35,911	-37,373	-2,361	-20,6646	-12,4766	-2,1548
13	1 Qk_Tandem_1	LinMoving	-35,911	-37,373	-2,361	-20,6646	-12,4766	-2,1548
13	1,5 Qk_Tandem_1	LinMoving	-35,911	-5,571	-2,361	-20,6646	-11,9838	-12,0181
13	0 Qk_Tandem_2	LinMoving	17,53	0,826	6,03	14,6062	10,909	3,1549
13	0,5 Qk_Tandem_2	LinMoving	17,53	51,661	6,03	9,3191	8,7107	22,0343

13	1 Qk_Tandem_2	LinMoving	17,53	102,497	6,03	4,032	6,5123	40,9137
13	1 Qk_Tandem_2	LinMoving	17,53	102,497	6,03	4,032	6,5123	40,9137
13	1,5 Qk_Tandem_2	LinMoving	17,53	104,659	6,03	4,032	4,5131	10,4237
13	0 Qk_Tandem_2	LinMoving	-39,418	-55,812	-1,75	-6,1488	-17,2749	-18,1571
13	0,5 Qk_Tandem_2	LinMoving	-39,418	-55,112	-1,75	-15,1001	-17,3907	-9,8747
13	1 Qk_Tandem_2	LinMoving	-39,418	-54,411	-1,75	-24,0514	-17,5065	-1,5922
13	1 Qk_Tandem_2	LinMoving	-39,418	-54,411	-1,75	-24,0514	-17,5065	-1,5922
13	1,5 Qk_Tandem_2	LinMoving	-39,418	-6,456	-1,75	-24,0514	-17,7075	-16,9787
13	0 FRENATURA	LinStatic	0,943	0,354	-1,919	0,0496	-1,6889	0,0953
13	0,5 FRENATURA	LinStatic	0,943	0,354	-1,919	0,0496	-0,7292	-0,0819
13	1 FRENATURA	LinStatic	0,943	0,354	-1,919	0,0496	0,2305	-0,2591
13	1 FRENATURA	LinStatic	0,943	0,354	-1,919	0,0496	0,2305	-0,2591
13	1,5 FRENATURA	LinStatic	0,943	0,354	-1,919	0,0496	1,1902	-0,4363
13	0 VENTO_TR_SC	LinStatic	-0,065	-0,044	4,474	-0,1826	4,7442	-0,0551
13	0,5 VENTO_TR_SC	LinStatic	-0,065	-0,044	4,474	-0,1826	2,5071	-0,0328
13	1 VENTO_TR_SC	LinStatic	-0,065	-0,044	4,474	-0,1826	0,2701	-0,0106
13	1 VENTO_TR_SC	LinStatic	-0,065	-0,044	4,474	-0,1826	0,2701	-0,0106
13	1,5 VENTO_TR_SC	LinStatic	-0,065	-0,044	4,474	-0,1826	-1,9669	0,0116
13	0 VENTO_TR_CA	LinStatic	0,18	-0,12	5,743	-0,3297	5,9705	-0,1306
13	0,5 VENTO_TR_CA	LinStatic	0,18	-0,12	5,743	-0,3297	3,0988	-0,0708
13	1 VENTO_TR_CA	LinStatic	0,18	-0,12	5,743	-0,3297	0,2271	-0,011
13	1 VENTO_TR_CA	LinStatic	0,18	-0,12	5,743	-0,3297	0,2271	-0,011
13	1,5 VENTO_TR_CA	LinStatic	0,18	-0,12	5,743	-0,3297	-2,6446	0,0487
13	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
13	0,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
13	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
13	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
13	1,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
13	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
13	0,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
13	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
13	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0

13	1,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
13	0 Qk_Tandem_1_FQ	LinMoving	15,206	0,686	5,067	6,5655	11,2353	1,5679
13	0,5 Qk_Tandem_1_FQ	LinMoving	15,206	25,871	5,067	4,0029	9,0403	10,6399
13	1 Qk_Tandem_1_FQ	LinMoving	15,206	51,056	5,067	1,4403	6,8454	19,7119
13	1 Qk_Tandem_1_FQ	LinMoving	15,206	51,056	5,067	1,4403	6,8454	19,7119
13	1,5 Qk_Tandem_1_FQ	LinMoving	15,206	51,296	5,067	1,4403	4,8303	5,0641
13	0 Qk_Tandem_1_FQ	LinMoving	-25,564	-27,779	-1,474	-5,3962	-9,1655	-10,3067
13	0,5 Qk_Tandem_1_FQ	LinMoving	-25,564	-27,701	-1,474	-9,7596	-8,8509	-5,9132
13	1 Qk_Tandem_1_FQ	LinMoving	-25,564	-27,623	-1,474	-14,1231	-8,5363	-1,5197
13	1 Qk_Tandem_1_FQ	LinMoving	-25,564	-27,623	-1,474	-14,1231	-8,5363	-1,5197
13	1,5 Qk_Tandem_1_FQ	LinMoving	-25,564	-3,814	-1,474	-14,1231	-8,281	-8,9062
13	0 Qk_Tandem_2_FQ	LinMoving	12,833	0,595	4,143	10,2908	7,719	2,2139
13	0,5 Qk_Tandem_2_FQ	LinMoving	12,833	38,512	4,143	6,3983	6,1739	16,0395
13	1 Qk_Tandem_2_FQ	LinMoving	12,833	76,429	4,143	2,5059	4,6287	29,8651
13	1 Qk_Tandem_2_FQ	LinMoving	12,833	76,429	4,143	2,5059	4,6287	29,8651
13	1,5 Qk_Tandem_2_FQ	LinMoving	12,833	77,294	4,143	2,5059	3,2258	7,3268
13	0 Qk_Tandem_2_FQ	LinMoving	-28,174	-40,911	-1,169	-4,039	-11,6648	-13,3317
13	0,5 Qk_Tandem_2_FQ	LinMoving	-28,174	-40,63	-1,169	-10,6515	-11,7372	-7,2461
13	1 Qk_Tandem_2_FQ	LinMoving	-28,174	-40,35	-1,169	-17,264	-11,8096	-1,1605
13	1 Qk_Tandem_2_FQ	LinMoving	-28,174	-40,35	-1,169	-17,264	-11,8096	-1,1605
13	1,5 Qk_Tandem_2_FQ	LinMoving	-28,174	-4,536	-1,169	-17,264	-11,939	-12,582
13	0 QK_MOBILI_FQ	LinStatic	-0,174	-0,147	0,214	0,4254	0,1076	-0,0379
13	0,5 QK_MOBILI_FQ	LinStatic	-0,174	-0,147	0,214	0,4254	0,0003438	0,0358
13	1 QK_MOBILI_FQ	LinStatic	-0,174	-0,147	0,214	0,4254	-0,1069	0,1094
13	1 QK_MOBILI_FQ	LinStatic	-0,174	-0,147	0,214	0,4254	-0,1069	0,1094
13	1,5 QK_MOBILI_FQ	LinStatic	-0,174	-0,147	0,214	0,4254	-0,2141	0,183
13	0 FRENATURA_2	LinStatic	0,794	0,353	-1,32	0,0589	-1,9815	0,0722
13	0,5 FRENATURA_2	LinStatic	0,794	0,353	-1,32	0,0589	-1,3216	-0,1044
13	1 FRENATURA_2	LinStatic	0,794	0,353	-1,32	0,0589	-0,6617	-0,281
13	1 FRENATURA_2	LinStatic	0,794	0,353	-1,32	0,0589	-0,6617	-0,281
13	1,5 FRENATURA_2	LinStatic	0,794	0,353	-1,32	0,0589	-0,0019	-0,4576
13	0 RITIRO	LinStatic	0	0	0	0	0	0

13	0,5 RITIRO	LinStatic	0	0	0	0	0	0
13	1 RITIRO	LinStatic	0	0	0	0	0	0
13	1 RITIRO	LinStatic	0	0	0	0	0	0
13	1,5 RITIRO	LinStatic	0	0	0	0	0	0
13	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
13	0,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
13	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
13	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
13	1,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
13	0 Distorsioni	LinStatic	0	0	0	0	0	0
13	0,5 Distorsioni	LinStatic	0	0	0	0	0	0
13	1 Distorsioni	LinStatic	0	0	0	0	0	0
13	1 Distorsioni	LinStatic	0	0	0	0	0	0
13	1,5 Distorsioni	LinStatic	0	0	0	0	0	0
13	0 A_01_SLU_00	Combination	6,878	-10,898	-0,854	0,7482	-0,8364	-2,8066
13	0,5 A_01_SLU_00	Combination	6,878	-6,376	-0,854	0,7482	-0,4093	1,5118
13	1 A_01_SLU_00	Combination	6,878	-1,853	-0,854	0,7482	0,0179	3,5689
13	1 A_01_SLU_00	Combination	6,878	-1,853	-0,854	0,7482	0,0179	3,5689
13	1,5 A_01_SLU_00	Combination	6,878	2,669	-0,854	0,7482	0,445	3,3648
13	0 A_01_SLU_01	Combination	44,497	-10,266	17,668	14,2652	32,9632	-0,6183
13	0,5 A_01_SLU_01	Combination	44,497	39,694	17,668	9,6161	24,7899	20,5775
13	1 A_01_SLU_01	Combination	44,497	89,654	17,668	4,967	16,6165	39,5121
13	1 A_01_SLU_01	Combination	44,497	89,654	17,668	4,967	16,6165	39,5121
13	1,5 A_01_SLU_01	Combination	44,497	94,987	17,668	4,967	8,7782	13,2962
13	0 A_01_SLU_01	Combination	-31,885	-62,524	4,68	-9,9724	-7,2339	-22,7388
13	0,5 A_01_SLU_01	Combination	-31,885	-57,739	4,68	-17,8771	-10,3853	-9,9472
13	1 A_01_SLU_01	Combination	-31,885	-52,954	4,68	-25,7818	-13,5366	0,583
13	1 A_01_SLU_01	Combination	-31,885	-52,954	4,68	-25,7818	-13,5366	0,583
13	1,5 A_01_SLU_01	Combination	-31,885	-5,499	4,68	-25,7818	-16,8056	-12,6126
13	0 A_01_SLU_02	Combination	41,051	-9,786	12,3	11,4637	25,3496	-0,9852
13	0,5 A_01_SLU_02	Combination	41,051	32,513	12,3	7,6198	19,7072	16,8998
13	1 A_01_SLU_02	Combination	41,051	74,813	12,3	3,7759	14,0648	32,5236

13	1 A_01_SLU_02	Combination	41,051	74,813	12,3	3,7759	14,0648	32,5236
13	1,5 A_01_SLU_02	Combination	41,051	79,696	12,3	3,7759	8,6922	10,3064
13	0 A_01_SLU_02	Combination	-20,103	-52,483	2,49	-6,4788	-5,2516	-18,797
13	0,5 A_01_SLU_02	Combination	-20,103	-47,844	2,49	-13,024	-7,1296	-7,9298
13	1 A_01_SLU_02	Combination	-20,103	-43,205	2,49	-19,5691	-9,0077	0,6763
13	1 A_01_SLU_02	Combination	-20,103	-43,205	2,49	-19,5691	-9,0077	0,6763
13	1,5 A_01_SLU_02	Combination	-20,103	-2,969	2,49	-19,5691	-10,9746	-10,6491
13	0 A_01_SLU_03	Combination	40,796	-10,107	20,152	11,0433	33,3587	-1,1896
13	0,5 A_01_SLU_03	Combination	40,796	32,193	20,152	7,1994	23,7904	16,8558
13	1 A_01_SLU_03	Combination	40,796	74,492	20,152	3,3555	14,2221	32,6399
13	1 A_01_SLU_03	Combination	40,796	74,492	20,152	3,3555	14,2221	32,6399
13	1,5 A_01_SLU_03	Combination	40,796	79,375	20,152	3,3555	4,9236	10,583
13	0 A_01_SLU_03	Combination	-20,358	-52,804	10,341	-6,8992	2,7575	-19,0014
13	0,5 A_01_SLU_03	Combination	-20,358	-48,165	10,341	-13,4444	-3,0465	-7,9738
13	1 A_01_SLU_03	Combination	-20,358	-43,526	10,341	-19,9895	-8,8504	0,7926
13	1 A_01_SLU_03	Combination	-20,358	-43,526	10,341	-19,9895	-8,8504	0,7926
13	1,5 A_01_SLU_03	Combination	-20,358	-3,29	10,341	-19,9895	-14,7432	-10,3724
13	0 A_01_SLU_04	Combination	44,173	-10,051	7,33	14,8586	22,2163	-0,3832
13	0,5 A_01_SLU_04	Combination	44,173	39,909	7,33	10,2095	19,212	20,705
13	1 A_01_SLU_04	Combination	44,173	89,869	7,33	5,5604	16,2077	39,532
13	1 A_01_SLU_04	Combination	44,173	89,869	7,33	5,5604	16,2077	39,532
13	1,5 A_01_SLU_04	Combination	44,173	95,203	7,33	5,5604	13,5385	13,2084
13	0 A_01_SLU_04	Combination	-32,209	-62,309	-5,658	-9,379	-17,9809	-22,5037
13	0,5 A_01_SLU_04	Combination	-32,209	-57,524	-5,658	-17,2837	-15,9631	-9,8198
13	1 A_01_SLU_04	Combination	-32,209	-52,739	-5,658	-25,1884	-13,9454	0,6029
13	1 A_01_SLU_04	Combination	-32,209	-52,739	-5,658	-25,1884	-13,9454	0,6029
13	1,5 A_01_SLU_04	Combination	-32,209	-5,284	-5,658	-25,1884	-12,0453	-12,7003
13	0 A_01_SLU_05	Combination	7,418	-11,257	16,376	-0,2408	17,0752	-3,1983
13	0,5 A_01_SLU_05	Combination	7,418	-6,734	16,376	-0,2408	8,8872	1,2994
13	1 A_01_SLU_05	Combination	7,418	-2,212	16,376	-0,2408	0,6992	3,5358
13	1 A_01_SLU_05	Combination	7,418	-2,212	16,376	-0,2408	0,6992	3,5358
13	1,5 A_01_SLU_05	Combination	7,418	2,311	16,376	-0,2408	-7,4889	3,5111

13	0 A_01_SLU_06	Combination	42,5	-7,216	17,92	14,04	33,1685	0,1688
13	0,5 A_01_SLU_06	Combination	42,5	41,477	17,92	9,391	24,8691	20,1566
13	1 A_01_SLU_06	Combination	42,5	90,17	17,92	4,7419	16,5696	38,5167
13	1 A_01_SLU_06	Combination	42,5	90,17	17,92	4,7419	16,5696	38,5167
13	1,5 A_01_SLU_06	Combination	42,5	94,236	17,92	4,7419	8,6052	12,3598
13	0 A_01_SLU_06	Combination	-33,882	-59,474	4,933	-10,1976	-7,0286	-21,9517
13	0,5 A_01_SLU_06	Combination	-33,882	-55,956	4,933	-18,1023	-10,3061	-10,3681
13	1 A_01_SLU_06	Combination	-33,882	-52,438	4,933	-26,007	-13,5835	-0,4124
13	1 A_01_SLU_06	Combination	-33,882	-52,438	4,933	-26,007	-13,5835	-0,4124
13	1,5 A_01_SLU_06	Combination	-33,882	-6,251	4,933	-26,007	-16,9785	-13,549
13	0 A_01_SLU_07	Combination	39,055	-6,737	12,552	11,2385	25,5549	-0,1982
13	0,5 A_01_SLU_07	Combination	39,055	34,296	12,552	7,3947	19,7864	16,4789
13	1 A_01_SLU_07	Combination	39,055	75,329	12,552	3,5508	14,0179	31,5282
13	1 A_01_SLU_07	Combination	39,055	75,329	12,552	3,5508	14,0179	31,5282
13	1,5 A_01_SLU_07	Combination	39,055	78,944	12,552	3,5508	8,5193	9,37
13	0 A_01_SLU_07	Combination	-22,1	-49,434	2,742	-6,704	-5,0463	-18,01
13	0,5 A_01_SLU_07	Combination	-22,1	-46,062	2,742	-13,2492	-7,0504	-8,3507
13	1 A_01_SLU_07	Combination	-22,1	-42,689	2,742	-19,7943	-9,0546	-0,3191
13	1 A_01_SLU_07	Combination	-22,1	-42,689	2,742	-19,7943	-9,0546	-0,3191
13	1,5 A_01_SLU_07	Combination	-22,1	-3,72	2,742	-19,7943	-11,1476	-11,5854
13	0 A_01_SLU_08	Combination	38,799	-7,058	20,404	10,8181	33,564	-0,4025
13	0,5 A_01_SLU_08	Combination	38,799	33,975	20,404	6,9743	23,8696	16,4349
13	1 A_01_SLU_08	Combination	38,799	75,008	20,404	3,1304	14,1752	31,6445
13	1 A_01_SLU_08	Combination	38,799	75,008	20,404	3,1304	14,1752	31,6445
13	1,5 A_01_SLU_08	Combination	38,799	78,624	20,404	3,1304	4,7507	9,6467
13	0 A_01_SLU_08	Combination	-22,355	-49,755	10,594	-7,1244	2,9628	-18,2143
13	0,5 A_01_SLU_08	Combination	-22,355	-46,382	10,594	-13,6696	-2,9673	-8,3947
13	1 A_01_SLU_08	Combination	-22,355	-43,01	10,594	-20,2147	-8,8973	-0,2028
13	1 A_01_SLU_08	Combination	-22,355	-43,01	10,594	-20,2147	-8,8973	-0,2028
13	1,5 A_01_SLU_08	Combination	-22,355	-4,041	10,594	-20,2147	-14,9162	-11,3088
13	0 A_01_SLU_09	Combination	42,176	-7,001	7,582	14,6334	22,4216	0,4038
13	0,5 A_01_SLU_09	Combination	42,176	41,692	7,582	9,9843	19,2912	20,2841

13	1 A_01_SLU_09	Combination	42,176	90,385	7,582	5,3353	16,1608	38,5366
13	1 A_01_SLU_09	Combination	42,176	90,385	7,582	5,3353	16,1608	38,5366
13	1,5 A_01_SLU_09	Combination	42,176	94,451	7,582	5,3353	13,3655	12,272
13	0 A_01_SLU_09	Combination	-34,206	-59,259	-5,406	-9,6042	-17,7756	-21,7167
13	0,5 A_01_SLU_09	Combination	-34,206	-55,741	-5,406	-17,5089	-15,8839	-10,2407
13	1 A_01_SLU_09	Combination	-34,206	-52,223	-5,406	-25,4136	-13,9923	-0,3925
13	1 A_01_SLU_09	Combination	-34,206	-52,223	-5,406	-25,4136	-13,9923	-0,3925
13	1,5 A_01_SLU_09	Combination	-34,206	-6,035	-5,406	-25,4136	-12,2182	-13,6367
13	0 A_01_SLU_10	Combination	5,421	-8,207	16,628	-0,466	17,2805	-2,4113
13	0,5 A_01_SLU_10	Combination	5,421	-4,952	16,628	-0,466	8,9664	0,8785
13	1 A_01_SLU_10	Combination	5,421	-1,696	16,628	-0,466	0,6523	2,5405
13	1 A_01_SLU_10	Combination	5,421	-1,696	16,628	-0,466	0,6523	2,5405
13	1,5 A_01_SLU_10	Combination	5,421	1,559	16,628	-0,466	-7,6618	2,5747
13	0 A_02_SLU_01	Combination	40,26	-10,431	16,009	21,8338	25,9024	0,728
13	0,5 A_02_SLU_01	Combination	40,26	62,72	16,009	14,6962	19,0004	30,8574
13	1 A_02_SLU_01	Combination	40,26	135,87	16,009	7,5586	12,0983	58,7255
13	1 A_02_SLU_01	Combination	40,26	135,87	16,009	7,5586	12,0983	58,7255
13	1,5 A_02_SLU_01	Combination	40,26	143,312	16,009	7,5586	5,4652	17,6838
13	0 A_02_SLU_01	Combination	-36,62	-86,892	5,506	-6,1854	-12,1459	-28,0433
13	0,5 A_02_SLU_01	Combination	-36,62	-81,424	5,506	-18,2697	-16,2365	-12,2198
13	1 A_02_SLU_01	Combination	-36,62	-75,956	5,506	-30,354	-20,327	1,3425
13	1 A_02_SLU_01	Combination	-36,62	-75,956	5,506	-30,354	-20,327	1,3425
13	1,5 A_02_SLU_01	Combination	-36,62	-6,694	5,506	-30,354	-24,5326	-19,3094
13	0 A_02_SLU_02	Combination	37,269	-9,924	11,814	17,0656	19,6363	-0,0509
13	0,5 A_02_SLU_02	Combination	37,269	51,474	11,814	11,2269	14,5189	24,9654
13	1 A_02_SLU_02	Combination	37,269	112,872	11,814	5,3882	9,4015	47,7205
13	1 A_02_SLU_02	Combination	37,269	112,872	11,814	5,3882	9,4015	47,7205
13	1,5 A_02_SLU_02	Combination	37,269	118,692	11,814	5,3882	4,4975	13,6685
13	0 A_02_SLU_02	Combination	-24,242	-72,183	3,845	-4,4291	-9,4394	-23,3692
13	0,5 A_02_SLU_02	Combination	-24,242	-67,24	3,845	-14,3479	-12,3477	-9,9629
13	1 A_02_SLU_02	Combination	-24,242	-62,298	3,845	-24,2666	-15,2559	1,1821
13	1 A_02_SLU_02	Combination	-24,242	-62,298	3,845	-24,2666	-15,2559	1,1821

13	1,5 A_02_SLU_02	Combination	-24,242	-4,053	3,845	-24,2666	-18,2497	-16,1947
13	0 A_02_SLU_03	Combination	37,088	-10,244	19,366	16,6406	27,7917	-0,2437
13	0,5 A_02_SLU_03	Combination	37,088	51,154	19,366	10,8019	18,8983	24,9326
13	1 A_02_SLU_03	Combination	37,088	112,552	19,366	4,9632	10,0049	47,8477
13	1 A_02_SLU_03	Combination	37,088	112,552	19,366	4,9632	10,0049	47,8477
13	1,5 A_02_SLU_03	Combination	37,088	118,372	19,366	4,9632	1,3249	13,9558
13	0 A_02_SLU_03	Combination	-24,423	-72,503	11,397	-4,8542	-1,284	-23,562
13	0,5 A_02_SLU_03	Combination	-24,423	-67,56	11,397	-14,7729	-7,9683	-9,9957
13	1 A_02_SLU_03	Combination	-24,423	-62,618	11,397	-24,6917	-14,6525	1,3094
13	1 A_02_SLU_03	Combination	-24,423	-62,618	11,397	-24,6917	-14,6525	1,3094
13	1,5 A_02_SLU_03	Combination	-24,423	-4,373	11,397	-24,6917	-21,4223	-15,9074
13	0 A_02_SLU_04	Combination	39,937	-10,216	5,671	22,4272	15,1555	0,963
13	0,5 A_02_SLU_04	Combination	39,937	62,935	5,671	15,2896	13,4225	30,9848
13	1 A_02_SLU_04	Combination	39,937	136,086	5,671	8,152	11,6895	58,7454
13	1 A_02_SLU_04	Combination	39,937	136,086	5,671	8,152	11,6895	58,7454
13	1,5 A_02_SLU_04	Combination	39,937	143,527	5,671	8,152	10,2255	17,596
13	0 A_02_SLU_04	Combination	-36,944	-86,676	-4,832	-5,592	-22,8929	-27,8083
13	0,5 A_02_SLU_04	Combination	-36,944	-81,209	-4,832	-17,6763	-21,8143	-12,0923
13	1 A_02_SLU_04	Combination	-36,944	-75,741	-4,832	-29,7606	-20,7358	1,3624
13	1 A_02_SLU_04	Combination	-36,944	-75,741	-4,832	-29,7606	-20,7358	1,3624
13	1,5 A_02_SLU_04	Combination	-36,944	-6,479	-4,832	-29,7606	-19,7723	-19,3971
13	0 A_02_SLU_05	Combination	7,418	-11,257	16,376	-0,2408	17,0752	-3,1983
13	0,5 A_02_SLU_05	Combination	7,418	-6,734	16,376	-0,2408	8,8872	1,2994
13	1 A_02_SLU_05	Combination	7,418	-2,212	16,376	-0,2408	0,6992	3,5358
13	1 A_02_SLU_05	Combination	7,418	-2,212	16,376	-0,2408	0,6992	3,5358
13	1,5 A_02_SLU_05	Combination	7,418	2,311	16,376	-0,2408	-7,4889	3,5111
13	0 A_02_SLU_06	Combination	38,264	-7,382	16,262	21,6086	26,1077	1,515
13	0,5 A_02_SLU_06	Combination	38,264	64,502	16,262	14,471	19,0796	30,4365
13	1 A_02_SLU_06	Combination	38,264	136,386	16,262	7,3334	12,0515	57,7302
13	1 A_02_SLU_06	Combination	38,264	136,386	16,262	7,3334	12,0515	57,7302
13	1,5 A_02_SLU_06	Combination	38,264	142,56	16,262	7,3334	5,2923	16,7474
13	0 A_02_SLU_06	Combination	-38,617	-83,842	5,758	-6,4106	-11,9407	-27,2563

13	0,5 A_02_SLU_06	Combination	-38,617	-79,641	5,758	-18,4949	-16,1573	-12,6407
13	1 A_02_SLU_06	Combination	-38,617	-75,441	5,758	-30,5792	-20,3739	0,3472
13	1 A_02_SLU_06	Combination	-38,617	-75,441	5,758	-30,5792	-20,3739	0,3472
13	1,5 A_02_SLU_06	Combination	-38,617	-7,446	5,758	-30,5792	-24,7055	-20,2458
13	0 A_02_SLU_07	Combination	35,273	-6,875	12,066	16,8405	19,8416	0,7362
13	0,5 A_02_SLU_07	Combination	35,273	53,256	12,066	11,0018	14,5981	24,5445
13	1 A_02_SLU_07	Combination	35,273	113,387	12,066	5,1631	9,3547	46,7251
13	1 A_02_SLU_07	Combination	35,273	113,387	12,066	5,1631	9,3547	46,7251
13	1,5 A_02_SLU_07	Combination	35,273	117,94	12,066	5,1631	4,3246	12,7321
13	0 A_02_SLU_07	Combination	-26,238	-69,134	4,098	-4,6543	-9,2341	-22,5821
13	0,5 A_02_SLU_07	Combination	-26,238	-65,458	4,098	-14,573	-12,2685	-10,3838
13	1 A_02_SLU_07	Combination	-26,238	-61,782	4,098	-24,4918	-15,3028	0,1867
13	1 A_02_SLU_07	Combination	-26,238	-61,782	4,098	-24,4918	-15,3028	0,1867
13	1,5 A_02_SLU_07	Combination	-26,238	-4,805	4,098	-24,4918	-18,4226	-17,1311
13	0 A_02_SLU_08	Combination	35,092	-7,195	19,618	16,4154	27,997	0,5434
13	0,5 A_02_SLU_08	Combination	35,092	52,936	19,618	10,5767	18,9775	24,5117
13	1 A_02_SLU_08	Combination	35,092	113,067	19,618	4,738	9,9581	46,8523
13	1 A_02_SLU_08	Combination	35,092	113,067	19,618	4,738	9,9581	46,8523
13	1,5 A_02_SLU_08	Combination	35,092	117,62	19,618	4,738	1,152	13,0194
13	0 A_02_SLU_08	Combination	-26,42	-69,454	11,649	-5,0793	-1,0787	-22,7749
13	0,5 A_02_SLU_08	Combination	-26,42	-65,778	11,649	-14,9981	-7,8891	-10,4166
13	1 A_02_SLU_08	Combination	-26,42	-62,102	11,649	-24,9168	-14,6994	0,314
13	1 A_02_SLU_08	Combination	-26,42	-62,102	11,649	-24,9168	-14,6994	0,314
13	1,5 A_02_SLU_08	Combination	-26,42	-5,125	11,649	-24,9168	-21,5952	-16,8438
13	0 A_02_SLU_09	Combination	37,94	-7,167	5,923	22,202	15,3607	1,7501
13	0,5 A_02_SLU_09	Combination	37,94	64,717	5,923	15,0644	13,5017	30,5639
13	1 A_02_SLU_09	Combination	37,94	136,601	5,923	7,9268	11,6427	57,75
13	1 A_02_SLU_09	Combination	37,94	136,601	5,923	7,9268	11,6427	57,75
13	1,5 A_02_SLU_09	Combination	37,94	142,775	5,923	7,9268	10,0526	16,6596
13	0 A_02_SLU_09	Combination	-38,94	-83,627	-4,58	-5,8172	-22,6876	-27,0212
13	0,5 A_02_SLU_09	Combination	-38,94	-79,426	-4,58	-17,9015	-21,7351	-12,5132
13	1 A_02_SLU_09	Combination	-38,94	-75,225	-4,58	-29,9858	-20,7827	0,367

13	1 A_02_SLU_09	Combination	-38,94	-75,225	-4,58	-29,9858	-20,7827	0,367
13	1,5 A_02_SLU_09	Combination	-38,94	-7,23	-4,58	-29,9858	-19,9452	-20,3335
13	0 A_02_SLU_10	Combination	5,421	-8,207	16,628	-0,466	17,2805	-2,4113
13	0,5 A_02_SLU_10	Combination	5,421	-4,952	16,628	-0,466	8,9664	0,8785
13	1 A_02_SLU_10	Combination	5,421	-1,696	16,628	-0,466	0,6523	2,5405
13	1 A_02_SLU_10	Combination	5,421	-1,696	16,628	-0,466	0,6523	2,5405
13	1,5 A_02_SLU_10	Combination	5,421	1,559	16,628	-0,466	-7,6618	2,5747
13	0 COMBO_Dead	Combination	3,997	-7,874	-0,44	0,3271	-0,9926	-2,0044
13	0,5 COMBO_Dead	Combination	3,997	-4,627	-0,44	0,3271	-0,7725	1,1209
13	1 COMBO_Dead	Combination	3,997	-1,379	-0,44	0,3271	-0,5524	2,6225
13	1 COMBO_Dead	Combination	3,997	-1,379	-0,44	0,3271	-0,5524	2,6225
13	1,5 COMBO_Dead	Combination	3,997	1,868	-0,44	0,3271	-0,3323	2,5004
13	0 COMBO_Permanenti	Combination	2,882	-3,024	-0,414	0,4211	0,1562	-0,8022
13	0,5 COMBO_Permanenti	Combination	2,882	-1,749	-0,414	0,4211	0,3633	0,3909
13	1 COMBO_Permanenti	Combination	2,882	-0,474	-0,414	0,4211	0,5703	0,9464
13	1 COMBO_Permanenti	Combination	2,882	-0,474	-0,414	0,4211	0,5703	0,9464
13	1,5 COMBO_Permanenti	Combination	2,882	0,801	-0,414	0,4211	0,7773	0,8644
13	0 COMBO1_MOBILI	Combination	37,618	0,632	18,522	13,517	33,7996	2,1883
13	0,5 COMBO1_MOBILI	Combination	37,618	46,07	18,522	8,8679	25,1991	19,0657
13	1 COMBO1_MOBILI	Combination	37,618	91,507	18,522	4,2188	16,5986	35,9432
13	1 COMBO1_MOBILI	Combination	37,618	91,507	18,522	4,2188	16,5986	35,9432
13	1,5 COMBO1_MOBILI	Combination	37,618	92,318	18,522	4,2188	8,3332	9,9313
13	0 COMBO1_MOBILI	Combination	-38,763	-51,626	5,535	-10,7206	-6,3975	-19,9322
13	0,5 COMBO1_MOBILI	Combination	-38,763	-51,363	5,535	-18,6253	-9,976	-11,459
13	1 COMBO1_MOBILI	Combination	-38,763	-51,101	5,535	-26,53	-13,5545	-2,9859
13	1 COMBO1_MOBILI	Combination	-38,763	-51,101	5,535	-26,53	-13,5545	-2,9859
13	1,5 COMBO1_MOBILI	Combination	-38,763	-8,169	5,535	-26,53	-17,2506	-15,9774
13	0 COMBO2_MOBILI	Combination	33,382	0,467	16,864	21,0856	26,7388	3,5346
13	0,5 COMBO2_MOBILI	Combination	33,382	69,095	16,864	13,948	19,4096	29,3456
13	1 COMBO2_MOBILI	Combination	33,382	137,723	16,864	6,8104	12,0805	55,1566
13	1 COMBO2_MOBILI	Combination	33,382	137,723	16,864	6,8104	12,0805	55,1566
13	1,5 COMBO2_MOBILI	Combination	33,382	140,642	16,864	6,8104	5,0202	14,3189

13	0 COMBO2_MOBILI	Combination	-43,498	-75,994	6,36	-6,9336	-11,3095	-25,2367
13	0,5 COMBO2_MOBILI	Combination	-43,498	-75,048	6,36	-19,0179	-15,8272	-13,7316
13	1 COMBO2_MOBILI	Combination	-43,498	-74,103	6,36	-31,1022	-20,3449	-2,2264
13	1 COMBO2_MOBILI	Combination	-43,498	-74,103	6,36	-31,1022	-20,3449	-2,2264
13	1,5 COMBO2_MOBILI	Combination	-43,498	-9,364	6,36	-31,1022	-24,9776	-22,6742
13	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
13	0,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
13	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
13	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
13	1,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
13	0 COMB_RARA	Combination	11,605	-7,691	0,954	3,121	3,6198	-1,5636
13	0,5 COMB_RARA	Combination	11,605	3,979	0,954	2,2601	3,2651	4,652
13	1 COMB_RARA	Combination	11,605	15,649	0,954	1,3992	2,9104	9,2399
13	1 COMB_RARA	Combination	11,605	15,649	0,954	1,3992	2,9104	9,2399
13	1,5 COMB_RARA	Combination	11,605	19,054	0,954	1,3992	2,6178	4,2575
13	0 COMB_RARA	Combination	-2,539	-17,368	-1,451	-1,3674	-3,8241	-5,66
13	0,5 COMB_RARA	Combination	-2,539	-14,064	-1,451	-2,8312	-3,2488	-1,0007
13	1 COMB_RARA	Combination	-2,539	-10,76	-1,451	-4,2951	-2,6735	2,0308
13	1 COMB_RARA	Combination	-2,539	-10,76	-1,451	-4,2951	-2,6735	2,0308
13	1,5 COMB_RARA	Combination	-2,539	0,446	-1,451	-4,2951	-2,12	-0,5404
14	0 DEAD	LinStatic	2,961	-0,406	-0,326	-6,5327	-0,2462	1,7903
14	0,4125 DEAD	LinStatic	2,961	1,578	-0,326	-6,5327	-0,1117	1,5486
14	0,825 DEAD	LinStatic	2,961	3,563	-0,326	-6,5327	0,0228	0,4883
14	1,2375 DEAD	LinStatic	2,961	5,547	-0,326	-6,5327	0,1573	-1,3906
14	1,65 DEAD	LinStatic	2,961	7,532	-0,326	-6,5327	0,2918	-4,0882
14	0 PAVIMENTAZIONE	LinStatic	0,806	-0,191	-0,115	-1,7905	-0,0286	0,5181
14	0,4125 PAVIMENTAZIONE	LinStatic	0,806	0,51	-0,115	-1,7905	0,0188	0,4524
14	0,825 PAVIMENTAZIONE	LinStatic	0,806	1,211	-0,115	-1,7905	0,0663	0,0975
14	1,2375 PAVIMENTAZIONE	LinStatic	0,806	1,912	-0,115	-1,7905	0,1137	-0,5467
14	1,65 PAVIMENTAZIONE	LinStatic	0,806	2,614	-0,115	-1,7905	0,1612	-1,4802
14	0 BARRIERA+CORDOLO	LinStatic	0,377	0,033	0,045	-0,3748	0,188	0,0701
14	0,4125 BARRIERA+CORDOLO	LinStatic	0,377	0,033	0,045	-0,3748	0,1694	0,0563

14	0,825 BARRIERA+CORDOLO	LinStatic	0,377	0,033	0,045	-0,3748	0,1509	0,0425
14	1,2375 BARRIERA+CORDOLO	LinStatic	0,377	0,033	0,045	-0,3748	0,1323	0,0287
14	1,65 BARRIERA+CORDOLO	LinStatic	0,377	0,033	0,045	-0,3748	0,1137	0,0149
14	0 PARAPETTO	LinStatic	0,738	0,043	-0,206	-0,0026	0,3588	-0,0417
14	0,4125 PARAPETTO	LinStatic	0,738	0,043	-0,206	-0,0026	0,4438	-0,0597
14	0,825 PARAPETTO	LinStatic	0,738	0,043	-0,206	-0,0026	0,5288	-0,0776
14	1,2375 PARAPETTO	LinStatic	0,738	0,043	-0,206	-0,0026	0,6138	-0,0955
14	1,65 PARAPETTO	LinStatic	0,738	0,043	-0,206	-0,0026	0,6988	-0,1134
14	0 QK_MOBILI	LinStatic	-0,347	-0,95	0,429	0,0546	-0,4282	0,1258
14	0,4125 QK_MOBILI	LinStatic	-0,347	-0,125	0,429	0,0546	-0,6051	0,3477
14	0,825 QK_MOBILI	LinStatic	-0,347	0,7	0,429	0,0546	-0,782	0,2292
14	1,2375 QK_MOBILI	LinStatic	-0,347	1,525	0,429	0,0546	-0,9589	-0,2295
14	1,65 QK_MOBILI	LinStatic	-0,347	2,35	0,429	0,0546	-1,1359	-1,0285
14	0 QK_FOLLA	LinStatic	6,574	0,381	-1,463	-0,4806	2,844	-0,2285
14	0,4125 QK_FOLLA	LinStatic	6,574	0,381	-1,463	-0,4806	3,4474	-0,3857
14	0,825 QK_FOLLA	LinStatic	6,574	0,381	-1,463	-0,4806	4,0509	-0,543
14	1,2375 QK_FOLLA	LinStatic	6,574	0,381	-1,463	-0,4806	4,6544	-0,7002
14	1,65 QK_FOLLA	LinStatic	6,574	0,381	-1,463	-0,4806	5,2579	-0,8575
14	0 PERMANENTI	LinStatic	1,921	-0,114	-0,276	-2,1679	0,5182	0,5465
14	0,4125 PERMANENTI	LinStatic	1,921	0,587	-0,276	-2,1679	0,6321	0,4491
14	0,825 PERMANENTI	LinStatic	1,921	1,288	-0,276	-2,1679	0,7459	0,0624
14	1,2375 PERMANENTI	LinStatic	1,921	1,989	-0,276	-2,1679	0,8598	-0,6136
14	1,65 PERMANENTI	LinStatic	1,921	2,691	-0,276	-2,1679	0,9737	-1,5788
14	0 Qk_Tandem_1	LinMoving	20,669	10,645	7,259	0,1588	6,9671	8,0193
14	0,4125 Qk_Tandem_1	LinMoving	20,669	10,645	7,259	0,1588	6,0939	8,1357
14	0,825 Qk_Tandem_1	LinMoving	20,669	10,645	7,259	0,1588	5,2206	8,252
14	1,2375 Qk_Tandem_1	LinMoving	20,669	10,645	7,259	0,1588	4,3474	8,3683
14	1,65 Qk_Tandem_1	LinMoving	20,669	10,645	7,259	0,1588	3,4741	8,4847
14	0 Qk_Tandem_1	LinMoving	-35,911	-5,393	-2,361	-14,741	-11,9838	-2,3231
14	0,4125 Qk_Tandem_1	LinMoving	-35,911	-5,393	-2,361	-14,741	-13,0826	-4,7737
14	0,825 Qk_Tandem_1	LinMoving	-35,911	-5,393	-2,361	-14,741	-14,1814	-7,2242
14	1,2375 Qk_Tandem_1	LinMoving	-35,911	-5,393	-2,361	-14,741	-15,2801	-9,6748

14	1,65 Qk_Tandem_1	LinMoving	-35,911	-5,393	-2,361	-14,741	-16,3789	-12,1253
14	0 Qk_Tandem_2	LinMoving	17,53	14,701	6,03	0,3054	4,5131	11,6929
14	0,4125 Qk_Tandem_2	LinMoving	17,53	14,701	6,03	0,3054	3,9623	10,3656
14	0,825 Qk_Tandem_2	LinMoving	17,53	14,701	6,03	0,3054	3,4115	9,0382
14	1,2375 Qk_Tandem_2	LinMoving	17,53	14,701	6,03	0,3054	2,8607	7,7108
14	1,65 Qk_Tandem_2	LinMoving	17,53	14,701	6,03	0,3054	2,3099	6,3835
14	0 Qk_Tandem_2	LinMoving	-39,418	-4,004	-1,75	-16,2589	-17,7075	-1,9712
14	0,4125 Qk_Tandem_2	LinMoving	-39,418	-4,004	-1,75	-16,2589	-18,8786	-5,3834
14	0,825 Qk_Tandem_2	LinMoving	-39,418	-4,004	-1,75	-16,2589	-20,0497	-8,7956
14	1,2375 Qk_Tandem_2	LinMoving	-39,418	-4,004	-1,75	-16,2589	-21,2209	-12,2078
14	1,65 Qk_Tandem_2	LinMoving	-39,418	-4,004	-1,75	-16,2589	-22,392	-15,62
14	0 FRENATURA	LinStatic	0,943	-0,455	-1,919	0,5569	1,1902	-0,4503
14	0,4125 FRENATURA	LinStatic	0,943	-0,455	-1,919	0,5569	1,9819	-0,2625
14	0,825 FRENATURA	LinStatic	0,943	-0,455	-1,919	0,5569	2,7736	-0,0747
14	1,2375 FRENATURA	LinStatic	0,943	-0,455	-1,919	0,5569	3,5653	0,113
14	1,65 FRENATURA	LinStatic	0,943	-0,455	-1,919	0,5569	4,3571	0,3008
14	0 VENTO_TR_SC	LinStatic	-0,065	-0,065	4,474	-0,1522	-1,9669	0,0143
14	0,4125 VENTO_TR_SC	LinStatic	-0,065	-0,065	4,474	-0,1522	-3,8124	0,0412
14	0,825 VENTO_TR_SC	LinStatic	-0,065	-0,065	4,474	-0,1522	-5,658	0,0681
14	1,2375 VENTO_TR_SC	LinStatic	-0,065	-0,065	4,474	-0,1522	-7,5035	0,095
14	1,65 VENTO_TR_SC	LinStatic	-0,065	-0,065	4,474	-0,1522	-9,349	0,1218
14	0 VENTO_TR_CA	LinStatic	0,18	-0,169	5,743	-0,253	-2,6446	0,0555
14	0,4125 VENTO_TR_CA	LinStatic	0,18	-0,169	5,743	-0,253	-5,0138	0,1252
14	0,825 VENTO_TR_CA	LinStatic	0,18	-0,169	5,743	-0,253	-7,3829	0,1949
14	1,2375 VENTO_TR_CA	LinStatic	0,18	-0,169	5,743	-0,253	-9,7521	0,2647
14	1,65 VENTO_TR_CA	LinStatic	0,18	-0,169	5,743	-0,253	-12,1213	0,3344
14	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
14	0,4125 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
14	0,825 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
14	1,2375 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
14	1,65 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
14	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0

14	0,4125 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
14	0,825 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
14	1,2375 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
14	1,65 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
14	0 Qk_Tandem_1_FQ	LinMoving	15,206	7,749	5,067	0,1079	4,8303	5,6604
14	0,4125 Qk_Tandem_1_FQ	LinMoving	15,206	7,749	5,067	0,1079	4,2028	5,6953
14	0,825 Qk_Tandem_1_FQ	LinMoving	15,206	7,749	5,067	0,1079	3,5753	5,7302
14	1,2375 Qk_Tandem_1_FQ	LinMoving	15,206	7,749	5,067	0,1079	2,9478	5,7651
14	1,65 Qk_Tandem_1_FQ	LinMoving	15,206	7,749	5,067	0,1079	2,3202	5,8
14	0 Qk_Tandem_1_FQ	LinMoving	-25,564	-3,786	-1,474	-9,4898	-8,281	-1,6705
14	0,4125 Qk_Tandem_1_FQ	LinMoving	-25,564	-3,786	-1,474	-9,4898	-9,0996	-3,4661
14	0,825 Qk_Tandem_1_FQ	LinMoving	-25,564	-3,786	-1,474	-9,4898	-9,9183	-5,2616
14	1,2375 Qk_Tandem_1_FQ	LinMoving	-25,564	-3,786	-1,474	-9,4898	-10,7369	-7,0572
14	1,65 Qk_Tandem_1_FQ	LinMoving	-25,564	-3,786	-1,474	-9,4898	-11,5556	-8,8528
14	0 Qk_Tandem_2_FQ	LinMoving	12,833	10,334	4,143	0,1887	3,2258	8,1946
14	0,4125 Qk_Tandem_2_FQ	LinMoving	12,833	10,334	4,143	0,1887	2,8289	7,2941
14	0,825 Qk_Tandem_2_FQ	LinMoving	12,833	10,334	4,143	0,1887	2,432	6,3936
14	1,2375 Qk_Tandem_2_FQ	LinMoving	12,833	10,334	4,143	0,1887	2,0351	5,4931
14	1,65 Qk_Tandem_2_FQ	LinMoving	12,833	10,334	4,143	0,1887	1,6382	4,5925
14	0 Qk_Tandem_2_FQ	LinMoving	-28,174	-2,92	-1,169	-10,87	-11,939	-1,4523
14	0,4125 Qk_Tandem_2_FQ	LinMoving	-28,174	-2,92	-1,169	-10,87	-12,7359	-3,8555
14	0,825 Qk_Tandem_2_FQ	LinMoving	-28,174	-2,92	-1,169	-10,87	-13,5328	-6,2587
14	1,2375 Qk_Tandem_2_FQ	LinMoving	-28,174	-2,92	-1,169	-10,87	-14,3298	-8,6619
14	1,65 Qk_Tandem_2_FQ	LinMoving	-28,174	-2,92	-1,169	-10,87	-15,1267	-11,0651
14	0 QK_MOBILI_FQ	LinStatic	-0,174	-0,475	0,214	0,0273	-0,2141	0,0629
14	0,4125 QK_MOBILI_FQ	LinStatic	-0,174	-0,063	0,214	0,0273	-0,3026	0,1738
14	0,825 QK_MOBILI_FQ	LinStatic	-0,174	0,35	0,214	0,0273	-0,391	0,1146
14	1,2375 QK_MOBILI_FQ	LinStatic	-0,174	0,762	0,214	0,0273	-0,4795	-0,1147
14	1,65 QK_MOBILI_FQ	LinStatic	-0,174	1,175	0,214	0,0273	-0,5679	-0,5143
14	0 FRENATURA_2	LinStatic	0,794	-0,43	-1,32	0,5828	-0,0019	-0,472
14	0,4125 FRENATURA_2	LinStatic	0,794	-0,43	-1,32	0,5828	0,5425	-0,2947
14	0,825 FRENATURA_2	LinStatic	0,794	-0,43	-1,32	0,5828	1,0869	-0,1174

14	1,2375 FRENATURA_2	LinStatic	0,794	-0,43	-1,32	0,5828	1,6313	0,06
14	1,65 FRENATURA_2	LinStatic	0,794	-0,43	-1,32	0,5828	2,1757	0,2373
14	0 RITIRO	LinStatic	0	0	0	0	0	0
14	0,4125 RITIRO	LinStatic	0	0	0	0	0	0
14	0,825 RITIRO	LinStatic	0	0	0	0	0	0
14	1,2375 RITIRO	LinStatic	0	0	0	0	0	0
14	1,65 RITIRO	LinStatic	0	0	0	0	0	0
14	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
14	0,4125 TEMPERATURA	LinStatic	0	0	0	0	0	0
14	0,825 TEMPERATURA	LinStatic	0	0	0	0	0	0
14	1,2375 TEMPERATURA	LinStatic	0	0	0	0	0	0
14	1,65 TEMPERATURA	LinStatic	0	0	0	0	0	0
14	0 Distorsioni	LinStatic	0	0	0	0	0	0
14	0,4125 Distorsioni	LinStatic	0	0	0	0	0	0
14	0,825 Distorsioni	LinStatic	0	0	0	0	0	0
14	1,2375 Distorsioni	LinStatic	0	0	0	0	0	0
14	1,65 Distorsioni	LinStatic	0	0	0	0	0	0
14	0 A_01_SLU_00	Combination	6,878	-0,72	-0,854	-12,0711	0,445	3,2366
14	0,4125 A_01_SLU_00	Combination	6,878	3,011	-0,854	-12,0711	0,7974	2,7642
14	0,825 A_01_SLU_00	Combination	6,878	6,742	-0,854	-12,0711	1,1497	0,7528
14	1,2375 A_01_SLU_00	Combination	6,878	10,473	-0,854	-12,0711	1,5021	-2,7977
14	1,65 A_01_SLU_00	Combination	6,878	14,204	-0,854	-12,0711	1,8545	-7,8872
14	0 A_01_SLU_01	Combination	44,497	12,634	17,668	-12,9593	8,7782	13,9897
14	0,4125 A_01_SLU_01	Combination	44,497	17,479	17,668	-12,9593	4,3535	13,8635
14	0,825 A_01_SLU_01	Combination	44,497	22,324	17,668	-12,9593	-0,0711	11,7389
14	1,2375 A_01_SLU_01	Combination	44,497	27,169	17,668	-12,9593	-4,4957	7,6158
14	1,65 A_01_SLU_01	Combination	44,497	32,013	17,668	-12,9593	-8,9204	1,4942
14	0 A_01_SLU_01	Combination	-31,885	-9,017	4,68	-33,0739	-16,8056	0,0273
14	0,4125 A_01_SLU_01	Combination	-31,885	-4,172	4,68	-33,0739	-21,5347	-3,5641
14	0,825 A_01_SLU_01	Combination	-31,885	0,673	4,68	-33,0739	-26,2638	-9,154
14	1,2375 A_01_SLU_01	Combination	-31,885	5,518	4,68	-33,0739	-30,9929	-16,7424
14	1,65 A_01_SLU_01	Combination	-31,885	10,363	4,68	-33,0739	-35,7219	-26,3293

14	0 A_01_SLU_02	Combination	41,051	9,846	12,3	-12,2133	8,6922	10,8938
14	0,4125 A_01_SLU_02	Combination	41,051	14,134	12,3	-12,2133	5,8122	10,7949
14	0,825 A_01_SLU_02	Combination	41,051	18,422	12,3	-12,2133	2,9323	8,9272
14	1,2375 A_01_SLU_02	Combination	41,051	22,71	12,3	-12,2133	0,0523	5,2907
14	1,65 A_01_SLU_02	Combination	41,051	26,998	12,3	-12,2133	-2,8277	-0,1146
14	0 A_01_SLU_02	Combination	-20,103	-7,456	2,49	-26,6098	-10,9746	-0,1025
14	0,4125 A_01_SLU_02	Combination	-20,103	-3,168	2,49	-26,6098	-14,1413	-2,9472
14	0,825 A_01_SLU_02	Combination	-20,103	1,12	2,49	-26,6098	-17,308	-7,5606
14	1,2375 A_01_SLU_02	Combination	-20,103	5,407	2,49	-26,6098	-20,4747	-13,9428
14	1,65 A_01_SLU_02	Combination	-20,103	9,695	2,49	-26,6098	-23,6414	-22,0938
14	0 A_01_SLU_03	Combination	40,796	9,871	20,152	-12,7953	4,9236	11,1856
14	0,4125 A_01_SLU_03	Combination	40,796	14,159	20,152	-12,7953	-1,1952	11,0764
14	0,825 A_01_SLU_03	Combination	40,796	18,447	20,152	-12,7953	-7,3141	9,1985
14	1,2375 A_01_SLU_03	Combination	40,796	22,735	20,152	-12,7953	-13,4329	5,5517
14	1,65 A_01_SLU_03	Combination	40,796	27,022	20,152	-12,7953	-19,5518	0,1363
14	0 A_01_SLU_03	Combination	-20,358	-7,431	10,341	-27,1918	-14,7432	0,1893
14	0,4125 A_01_SLU_03	Combination	-20,358	-3,144	10,341	-27,1918	-21,1488	-2,6656
14	0,825 A_01_SLU_03	Combination	-20,358	1,144	10,341	-27,1918	-27,5544	-7,2893
14	1,2375 A_01_SLU_03	Combination	-20,358	5,432	10,341	-27,1918	-33,9599	-13,6817
14	1,65 A_01_SLU_03	Combination	-20,358	9,72	10,341	-27,1918	-40,3655	-21,8429
14	0 A_01_SLU_04	Combination	44,173	12,939	7,33	-12,5039	13,5385	13,8898
14	0,4125 A_01_SLU_04	Combination	44,173	17,783	7,33	-12,5039	13,3783	13,6381
14	0,825 A_01_SLU_04	Combination	44,173	22,628	7,33	-12,5039	13,2182	11,388
14	1,2375 A_01_SLU_04	Combination	44,173	27,473	7,33	-12,5039	13,0581	7,1394
14	1,65 A_01_SLU_04	Combination	44,173	32,318	7,33	-12,5039	12,8979	0,8923
14	0 A_01_SLU_04	Combination	-32,209	-8,712	-5,658	-32,6186	-12,0453	-0,0726
14	0,4125 A_01_SLU_04	Combination	-32,209	-3,868	-5,658	-32,6186	-12,5099	-3,7895
14	0,825 A_01_SLU_04	Combination	-32,209	0,977	-5,658	-32,6186	-12,9745	-9,5049
14	1,2375 A_01_SLU_04	Combination	-32,209	5,822	-5,658	-32,6186	-13,4391	-17,2188
14	1,65 A_01_SLU_04	Combination	-32,209	10,667	-5,658	-32,6186	-13,9037	-26,9312
14	0 A_01_SLU_05	Combination	7,418	-1,227	16,376	-12,83	-7,4889	3,4031
14	0,4125 A_01_SLU_05	Combination	7,418	2,504	16,376	-12,83	-14,244	3,1399

14	0,825 A_01_SLU_05	Combination	7,418	6,235	16,376	-12,83	-20,9991	1,3376
14	1,2375 A_01_SLU_05	Combination	7,418	9,966	16,376	-12,83	-27,7542	-2,0037
14	1,65 A_01_SLU_05	Combination	7,418	13,697	16,376	-12,83	-34,5093	-6,8841
14	0 A_01_SLU_06	Combination	42,5	12,834	17,92	-9,5888	8,6052	13,0898
14	0,4125 A_01_SLU_06	Combination	42,5	16,633	17,92	-9,5888	4,0766	13,097
14	0,825 A_01_SLU_06	Combination	42,5	20,433	17,92	-9,5888	-0,4521	11,5368
14	1,2375 A_01_SLU_06	Combination	42,5	24,232	17,92	-9,5888	-4,9807	8,4093
14	1,65 A_01_SLU_06	Combination	42,5	28,032	17,92	-9,5888	-9,5093	3,7144
14	0 A_01_SLU_06	Combination	-33,882	-8,817	4,933	-29,7035	-16,9785	-0,8725
14	0,4125 A_01_SLU_06	Combination	-33,882	-5,018	4,933	-29,7035	-21,8116	-4,3306
14	0,825 A_01_SLU_06	Combination	-33,882	-1,218	4,933	-29,7035	-26,6447	-9,3561
14	1,2375 A_01_SLU_06	Combination	-33,882	2,582	4,933	-29,7035	-31,4778	-15,9489
14	1,65 A_01_SLU_06	Combination	-33,882	6,381	4,933	-29,7035	-36,3109	-24,109
14	0 A_01_SLU_07	Combination	39,055	10,045	12,552	-8,8429	8,5193	9,994
14	0,4125 A_01_SLU_07	Combination	39,055	13,288	12,552	-8,8429	5,5353	10,0283
14	0,825 A_01_SLU_07	Combination	39,055	16,531	12,552	-8,8429	2,5513	8,7251
14	1,2375 A_01_SLU_07	Combination	39,055	19,774	12,552	-8,8429	-0,4327	6,0842
14	1,65 A_01_SLU_07	Combination	39,055	23,016	12,552	-8,8429	-3,4167	2,1057
14	0 A_01_SLU_07	Combination	-22,1	-7,257	2,742	-23,2394	-11,1476	-1,0023
14	0,4125 A_01_SLU_07	Combination	-22,1	-4,014	2,742	-23,2394	-14,4183	-3,7137
14	0,825 A_01_SLU_07	Combination	-22,1	-0,771	2,742	-23,2394	-17,689	-7,7627
14	1,2375 A_01_SLU_07	Combination	-22,1	2,471	2,742	-23,2394	-20,9597	-13,1493
14	1,65 A_01_SLU_07	Combination	-22,1	5,714	2,742	-23,2394	-24,2304	-19,8735
14	0 A_01_SLU_08	Combination	38,799	10,07	20,404	-9,4249	4,7507	10,2857
14	0,4125 A_01_SLU_08	Combination	38,799	13,313	20,404	-9,4249	-1,4722	10,3099
14	0,825 A_01_SLU_08	Combination	38,799	16,556	20,404	-9,4249	-7,695	8,9964
14	1,2375 A_01_SLU_08	Combination	38,799	19,798	20,404	-9,4249	-13,9179	6,3452
14	1,65 A_01_SLU_08	Combination	38,799	23,041	20,404	-9,4249	-20,1407	2,3565
14	0 A_01_SLU_08	Combination	-22,355	-7,232	10,594	-23,8214	-14,9162	-0,7106
14	0,4125 A_01_SLU_08	Combination	-22,355	-3,989	10,594	-23,8214	-21,4258	-3,4322
14	0,825 A_01_SLU_08	Combination	-22,355	-0,747	10,594	-23,8214	-27,9353	-7,4914
14	1,2375 A_01_SLU_08	Combination	-22,355	2,496	10,594	-23,8214	-34,4449	-12,8882

14	1,65 A_01_SLU_08	Combination	-22,355	5,739	10,594	-23,8214	-40,9545	-19,6227
14	0 A_01_SLU_09	Combination	42,176	13,138	7,582	-9,1335	13,3655	12,9899
14	0,4125 A_01_SLU_09	Combination	42,176	16,938	7,582	-9,1335	13,1014	12,8716
14	0,825 A_01_SLU_09	Combination	42,176	20,737	7,582	-9,1335	12,8372	11,1859
14	1,2375 A_01_SLU_09	Combination	42,176	24,537	7,582	-9,1335	12,5731	7,9329
14	1,65 A_01_SLU_09	Combination	42,176	28,336	7,582	-9,1335	12,3089	3,1125
14	0 A_01_SLU_09	Combination	-34,206	-8,513	-5,406	-29,2481	-12,2182	-0,9724
14	0,4125 A_01_SLU_09	Combination	-34,206	-4,713	-5,406	-29,2481	-12,7868	-4,5561
14	0,825 A_01_SLU_09	Combination	-34,206	-0,914	-5,406	-29,2481	-13,3554	-9,707
14	1,2375 A_01_SLU_09	Combination	-34,206	2,886	-5,406	-29,2481	-13,924	-16,4253
14	1,65 A_01_SLU_09	Combination	-34,206	6,685	-5,406	-29,2481	-14,4926	-24,7109
14	0 A_01_SLU_10	Combination	5,421	-1,028	16,628	-9,4596	-7,6618	2,5033
14	0,4125 A_01_SLU_10	Combination	5,421	1,658	16,628	-9,4596	-14,5209	2,3734
14	0,825 A_01_SLU_10	Combination	5,421	4,344	16,628	-9,4596	-21,38	1,1355
14	1,2375 A_01_SLU_10	Combination	5,421	7,03	16,628	-9,4596	-28,2392	-1,2102
14	1,65 A_01_SLU_10	Combination	5,421	9,715	16,628	-9,4596	-35,0983	-4,6638
14	0 A_02_SLU_01	Combination	40,26	18,111	16,009	-12,7613	5,4652	18,9491
14	0,4125 A_02_SLU_01	Combination	40,26	22,956	16,009	-12,7613	1,4759	16,8739
14	0,825 A_02_SLU_01	Combination	40,26	27,8	16,009	-12,7613	-2,5134	12,8003
14	1,2375 A_02_SLU_01	Combination	40,26	32,645	16,009	-12,7613	-6,5027	6,7281
14	1,65 A_02_SLU_01	Combination	40,26	37,49	16,009	-12,7613	-10,492	-1,3425
14	0 A_02_SLU_01	Combination	-36,62	-7,141	5,506	-35,1231	-24,5326	0,5025
14	0,4125 A_02_SLU_01	Combination	-36,62	-2,296	5,506	-35,1231	-29,3593	-4,3872
14	0,825 A_02_SLU_01	Combination	-36,62	2,548	5,506	-35,1231	-34,1861	-11,2754
14	1,2375 A_02_SLU_01	Combination	-36,62	7,393	5,506	-35,1231	-39,0128	-20,1621
14	1,65 A_02_SLU_01	Combination	-36,62	12,238	5,506	-35,1231	-43,8396	-31,0472
14	0 A_02_SLU_02	Combination	37,269	13,762	11,814	-12,0532	4,4975	14,6626
14	0,4125 A_02_SLU_02	Combination	37,269	18,05	11,814	-12,0532	1,5924	13,1448
14	0,825 A_02_SLU_02	Combination	37,269	22,338	11,814	-12,0532	-1,3127	9,8583
14	1,2375 A_02_SLU_02	Combination	37,269	26,626	11,814	-12,0532	-4,2177	4,803
14	1,65 A_02_SLU_02	Combination	37,269	30,914	11,814	-12,0532	-7,1228	-2,0211
14	0 A_02_SLU_02	Combination	-24,242	-6,119	3,845	-28,6412	-18,2497	0,1922

14	0,4125 A_02_SLU_02	Combination	-24,242	-1,831	3,845	-28,6412	-21,7548	-3,5796
14	0,825 A_02_SLU_02	Combination	-24,242	2,457	3,845	-28,6412	-25,26	-9,1202
14	1,2375 A_02_SLU_02	Combination	-24,242	6,744	3,845	-28,6412	-28,7651	-16,4295
14	1,65 A_02_SLU_02	Combination	-24,242	11,032	3,845	-28,6412	-32,2702	-25,5076
14	0 A_02_SLU_03	Combination	37,088	13,775	19,366	-12,6481	1,3249	14,9652
14	0,4125 A_02_SLU_03	Combination	37,088	18,063	19,366	-12,6481	-4,6954	13,4424
14	0,825 A_02_SLU_03	Combination	37,088	22,35	19,366	-12,6481	-10,7156	10,1509
14	1,2375 A_02_SLU_03	Combination	37,088	26,638	19,366	-12,6481	-16,7359	5,0906
14	1,65 A_02_SLU_03	Combination	37,088	30,926	19,366	-12,6481	-22,7562	-1,7385
14	0 A_02_SLU_03	Combination	-24,423	-6,107	11,397	-29,2361	-21,4223	0,4948
14	0,4125 A_02_SLU_03	Combination	-24,423	-1,819	11,397	-29,2361	-28,0426	-3,282
14	0,825 A_02_SLU_03	Combination	-24,423	2,469	11,397	-29,2361	-34,6629	-8,8276
14	1,2375 A_02_SLU_03	Combination	-24,423	6,757	11,397	-29,2361	-41,2833	-16,1419
14	1,65 A_02_SLU_03	Combination	-24,423	11,045	11,397	-29,2361	-47,9036	-25,225
14	0 A_02_SLU_04	Combination	39,937	18,415	5,671	-12,3059	10,2255	18,8492
14	0,4125 A_02_SLU_04	Combination	39,937	23,26	5,671	-12,3059	10,5007	16,6485
14	0,825 A_02_SLU_04	Combination	39,937	28,105	5,671	-12,3059	10,7759	12,4493
14	1,2375 A_02_SLU_04	Combination	39,937	32,949	5,671	-12,3059	11,0511	6,2517
14	1,65 A_02_SLU_04	Combination	39,937	37,794	5,671	-12,3059	11,3262	-1,9444
14	0 A_02_SLU_04	Combination	-36,944	-6,837	-4,832	-34,6677	-19,7723	0,4025
14	0,4125 A_02_SLU_04	Combination	-36,944	-1,992	-4,832	-34,6677	-20,3345	-4,6127
14	0,825 A_02_SLU_04	Combination	-36,944	2,853	-4,832	-34,6677	-20,8968	-11,6263
14	1,2375 A_02_SLU_04	Combination	-36,944	7,697	-4,832	-34,6677	-21,459	-20,6385
14	1,65 A_02_SLU_04	Combination	-36,944	12,542	-4,832	-34,6677	-22,0213	-31,6491
14	0 A_02_SLU_05	Combination	7,418	-1,227	16,376	-12,83	-7,4889	3,4031
14	0,4125 A_02_SLU_05	Combination	7,418	2,504	16,376	-12,83	-14,244	3,1399
14	0,825 A_02_SLU_05	Combination	7,418	6,235	16,376	-12,83	-20,9991	1,3376
14	1,2375 A_02_SLU_05	Combination	7,418	9,966	16,376	-12,83	-27,7542	-2,0037
14	1,65 A_02_SLU_05	Combination	7,418	13,697	16,376	-12,83	-34,5093	-6,8841
14	0 A_02_SLU_06	Combination	38,264	18,31	16,262	-9,3909	5,2923	18,0492
14	0,4125 A_02_SLU_06	Combination	38,264	22,11	16,262	-9,3909	1,199	16,1074
14	0,825 A_02_SLU_06	Combination	38,264	25,909	16,262	-9,3909	-2,8944	12,5982

14	1,2375 A_02_SLU_06	Combination	38,264	29,709	16,262	-9,3909	-6,9877	7,5216
14	1,65 A_02_SLU_06	Combination	38,264	33,509	16,262	-9,3909	-11,081	0,8778
14	0 A_02_SLU_06	Combination	-38,617	-6,942	5,758	-31,7527	-24,7055	-0,3974
14	0,4125 A_02_SLU_06	Combination	-38,617	-3,142	5,758	-31,7527	-29,6363	-5,1538
14	0,825 A_02_SLU_06	Combination	-38,617	0,657	5,758	-31,7527	-34,567	-11,4775
14	1,2375 A_02_SLU_06	Combination	-38,617	4,457	5,758	-31,7527	-39,4978	-19,3686
14	1,65 A_02_SLU_06	Combination	-38,617	8,257	5,758	-31,7527	-44,4286	-28,8269
14	0 A_02_SLU_07	Combination	35,273	13,962	12,066	-8,6827	4,3246	13,7627
14	0,4125 A_02_SLU_07	Combination	35,273	17,205	12,066	-8,6827	1,3155	12,3783
14	0,825 A_02_SLU_07	Combination	35,273	20,447	12,066	-8,6827	-1,6936	9,6562
14	1,2375 A_02_SLU_07	Combination	35,273	23,69	12,066	-8,6827	-4,7027	5,5965
14	1,65 A_02_SLU_07	Combination	35,273	26,933	12,066	-8,6827	-7,7118	0,1992
14	0 A_02_SLU_07	Combination	-26,238	-5,92	4,098	-25,2707	-18,4226	-0,7077
14	0,4125 A_02_SLU_07	Combination	-26,238	-2,677	4,098	-25,2707	-22,0318	-4,3462
14	0,825 A_02_SLU_07	Combination	-26,238	0,566	4,098	-25,2707	-25,6409	-9,3223
14	1,2375 A_02_SLU_07	Combination	-26,238	3,808	4,098	-25,2707	-29,2501	-15,636
14	1,65 A_02_SLU_07	Combination	-26,238	7,051	4,098	-25,2707	-32,8592	-23,2873
14	0 A_02_SLU_08	Combination	35,092	13,974	19,618	-9,2777	1,152	14,0654
14	0,4125 A_02_SLU_08	Combination	35,092	17,217	19,618	-9,2777	-4,9723	12,6759
14	0,825 A_02_SLU_08	Combination	35,092	20,46	19,618	-9,2777	-11,0966	9,9488
14	1,2375 A_02_SLU_08	Combination	35,092	23,702	19,618	-9,2777	-17,2209	5,8841
14	1,65 A_02_SLU_08	Combination	35,092	26,945	19,618	-9,2777	-23,3452	0,4818
14	0 A_02_SLU_08	Combination	-26,42	-5,908	11,649	-25,8657	-21,5952	-0,405
14	0,4125 A_02_SLU_08	Combination	-26,42	-2,665	11,649	-25,8657	-28,3196	-4,0485
14	0,825 A_02_SLU_08	Combination	-26,42	0,578	11,649	-25,8657	-35,0439	-9,0297
14	1,2375 A_02_SLU_08	Combination	-26,42	3,82	11,649	-25,8657	-41,7682	-15,3484
14	1,65 A_02_SLU_08	Combination	-26,42	7,063	11,649	-25,8657	-48,4926	-23,0047
14	0 A_02_SLU_09	Combination	37,94	18,614	5,923	-8,9355	10,0526	17,9493
14	0,4125 A_02_SLU_09	Combination	37,94	22,414	5,923	-8,9355	10,2237	15,8819
14	0,825 A_02_SLU_09	Combination	37,94	26,214	5,923	-8,9355	10,3949	12,2473
14	1,2375 A_02_SLU_09	Combination	37,94	30,013	5,923	-8,9355	10,5661	7,0452
14	1,65 A_02_SLU_09	Combination	37,94	33,813	5,923	-8,9355	10,7373	0,2759

14	0 A_02_SLU_09	Combination	-38,94	-6,638	-4,58	-31,2973	-19,9452	-0,4973
14	0,4125 A_02_SLU_09	Combination	-38,94	-2,838	-4,58	-31,2973	-20,6115	-5,3792
14	0,825 A_02_SLU_09	Combination	-38,94	0,962	-4,58	-31,2973	-21,2778	-11,8284
14	1,2375 A_02_SLU_09	Combination	-38,94	4,761	-4,58	-31,2973	-21,944	-19,845
14	1,65 A_02_SLU_09	Combination	-38,94	8,561	-4,58	-31,2973	-22,6103	-29,4288
14	0 A_02_SLU_10	Combination	5,421	-1,028	16,628	-9,4596	-7,6618	2,5033
14	0,4125 A_02_SLU_10	Combination	5,421	1,658	16,628	-9,4596	-14,5209	2,3734
14	0,825 A_02_SLU_10	Combination	5,421	4,344	16,628	-9,4596	-21,38	1,1355
14	1,2375 A_02_SLU_10	Combination	5,421	7,03	16,628	-9,4596	-28,2392	-1,2102
14	1,65 A_02_SLU_10	Combination	5,421	9,715	16,628	-9,4596	-35,0983	-4,6638
14	0 COMBO_Dead	Combination	3,997	-0,549	-0,44	-8,8191	-0,3323	2,4169
14	0,4125 COMBO_Dead	Combination	3,997	2,131	-0,44	-8,8191	-0,1508	2,0906
14	0,825 COMBO_Dead	Combination	3,997	4,81	-0,44	-8,8191	0,0308	0,6592
14	1,2375 COMBO_Dead	Combination	3,997	7,489	-0,44	-8,8191	0,2124	-1,8773
14	1,65 COMBO_Dead	Combination	3,997	10,168	-0,44	-8,8191	0,394	-5,5191
14	0 COMBO_Permanenti	Combination	2,882	-0,172	-0,414	-3,2519	0,7773	0,8197
14	0,4125 COMBO_Permanenti	Combination	2,882	0,88	-0,414	-3,2519	0,9481	0,6736
14	0,825 COMBO_Permanenti	Combination	2,882	1,932	-0,414	-3,2519	1,1189	0,0936
14	1,2375 COMBO_Permanenti	Combination	2,882	2,984	-0,414	-3,2519	1,2897	-0,9204
14	1,65 COMBO_Permanenti	Combination	2,882	4,036	-0,414	-3,2519	1,4605	-2,3682
14	0 COMBO1_MOBILI	Combination	37,618	13,355	18,522	-0,8882	8,3332	10,7531
14	0,4125 COMBO1_MOBILI	Combination	37,618	14,468	18,522	-0,8882	3,5562	11,0993
14	0,825 COMBO1_MOBILI	Combination	37,618	15,582	18,522	-0,8882	-1,2208	10,9861
14	1,2375 COMBO1_MOBILI	Combination	37,618	16,696	18,522	-0,8882	-5,9978	10,4135
14	1,65 COMBO1_MOBILI	Combination	37,618	17,81	18,522	-0,8882	-10,7748	9,3814
14	0 COMBO1_MOBILI	Combination	-38,763	-8,296	5,535	-21,0029	-17,2506	-3,2093
14	0,4125 COMBO1_MOBILI	Combination	-38,763	-7,182	5,535	-21,0029	-22,332	-6,3283
14	0,825 COMBO1_MOBILI	Combination	-38,763	-6,069	5,535	-21,0029	-27,4135	-9,9068
14	1,2375 COMBO1_MOBILI	Combination	-38,763	-4,955	5,535	-21,0029	-32,495	-13,9447
14	1,65 COMBO1_MOBILI	Combination	-38,763	-3,841	5,535	-21,0029	-37,5764	-18,4421
14	0 COMBO2_MOBILI	Combination	33,382	18,831	16,864	-0,6902	5,0202	15,7125
14	0,4125 COMBO2_MOBILI	Combination	33,382	19,945	16,864	-0,6902	0,6786	14,1097

14	0,825 COMBO2_MOBILI	Combination	33,382	21,059	16,864	-0,6902	-3,6631	12,0475
14	1,2375 COMBO2_MOBILI	Combination	33,382	22,172	16,864	-0,6902	-8,0048	9,5258
14	1,65 COMBO2_MOBILI	Combination	33,382	23,286	16,864	-0,6902	-12,3465	6,5448
14	0 COMBO2_MOBILI	Combination	-43,498	-6,421	6,36	-23,0521	-24,9776	-2,7341
14	0,4125 COMBO2_MOBILI	Combination	-43,498	-5,307	6,36	-23,0521	-30,1567	-7,1515
14	0,825 COMBO2_MOBILI	Combination	-43,498	-4,193	6,36	-23,0521	-35,3358	-12,0282
14	1,2375 COMBO2_MOBILI	Combination	-43,498	-3,08	6,36	-23,0521	-40,5149	-17,3644
14	1,65 COMBO2_MOBILI	Combination	-43,498	-1,966	6,36	-23,0521	-45,6941	-23,16
14	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
14	0,4125 COMBO_RITIRO	Combination	0	0	0	0	0	0
14	0,825 COMBO_RITIRO	Combination	0	0	0	0	0	0
14	1,2375 COMBO_RITIRO	Combination	0	0	0	0	0	0
14	1,65 COMBO_RITIRO	Combination	0	0	0	0	0	0
14	0 COMB_RARA	Combination	11,605	1,998	0,954	-8,7674	2,6178	4,3159
14	0,4125 COMB_RARA	Combination	11,605	4,89	0,954	-8,7674	2,7545	4,0221
14	0,825 COMB_RARA	Combination	11,605	7,782	0,954	-8,7674	2,8911	2,5353
14	1,2375 COMB_RARA	Combination	11,605	10,674	0,954	-8,7674	3,0278	-0,1445
14	1,65 COMB_RARA	Combination	11,605	13,566	0,954	-8,7674	3,1645	-4,0173
14	0 COMB_RARA	Combination	-2,539	-2,011	-1,451	-12,4924	-2,12	1,7303
14	0,4125 COMB_RARA	Combination	-2,539	0,881	-1,451	-12,4924	-2,0397	0,7947
14	0,825 COMB_RARA	Combination	-2,539	3,773	-1,451	-12,4924	-1,9593	-1,3338
14	1,2375 COMB_RARA	Combination	-2,539	6,665	-1,451	-12,4924	-1,879	-4,6553
14	1,65 COMB_RARA	Combination	-2,539	9,557	-1,451	-12,4924	-1,7987	-9,1698
15	0 DEAD	LinStatic	-31,292	-2,236	-0,003658	0,00001357	-0,0049	-2,326
15	0,5 DEAD	LinStatic	-31,292	-1,112	-0,003658	0,00001357	-0,0031	-1,4888
15	1 DEAD	LinStatic	-31,292	0,011	-0,003658	0,00001357	-0,0013	-1,2135
15	1 DEAD	LinStatic	-31,292	0,011	-0,003658	0,00001357	-0,0013	-1,2135
15	1,43 DEAD	LinStatic	-31,292	0,978	-0,003658	0,00001357	0,0002924	-1,4262
15	1,86 DEAD	LinStatic	-31,292	1,944	-0,003658	0,00001357	0,0019	-2,0545
15	2,29 DEAD	LinStatic	-31,292	2,911	-0,003658	0,00001357	0,0034	-3,0983
15	2,72 DEAD	LinStatic	-31,292	3,877	-0,003658	0,00001357	0,005	-4,5578
15	3,15 DEAD	LinStatic	-31,292	4,844	-0,003658	0,00001357	0,0066	-6,4328

15	0 PAVIMENTAZIONE	LinStatic	-10,928	0,247	-0,022	0,0001439	-0,0348	-0,5451
15	0,5 PAVIMENTAZIONE	LinStatic	-10,928	0,247	-0,022	0,0001439	-0,0238	-0,6686
15	1 PAVIMENTAZIONE	LinStatic	-10,928	0,247	-0,022	0,0001439	-0,0128	-0,792
15	1 PAVIMENTAZIONE	LinStatic	-10,928	0,247	-0,022	0,0001439	-0,0128	-0,792
15	1,43 PAVIMENTAZIONE	LinStatic	-10,928	0,247	-0,022	0,0001439	-0,0033	-0,8982
15	1,86 PAVIMENTAZIONE	LinStatic	-10,928	0,247	-0,022	0,0001439	0,0061	-1,0044
15	2,29 PAVIMENTAZIONE	LinStatic	-10,928	0,247	-0,022	0,0001439	0,0156	-1,1105
15	2,72 PAVIMENTAZIONE	LinStatic	-10,928	0,247	-0,022	0,0001439	0,0251	-1,2167
15	3,15 PAVIMENTAZIONE	LinStatic	-10,928	0,247	-0,022	0,0001439	0,0345	-1,3229
15	0 BARRIERA+CORDOLO	LinStatic	-19,414	-5,291	-0,0003132	0,00000125	-0,0004296	-10,4572
15	0,5 BARRIERA+CORDOLO	LinStatic	-19,414	-5,291	-0,0003132	0,00000125	-0,000273	-7,8118
15	1 BARRIERA+CORDOLO	LinStatic	-19,414	-5,291	-0,0003132	0,00000125	-0,0001164	-5,1664
15	1 BARRIERA+CORDOLO	LinStatic	-19,414	-5,291	-0,0003132	0,00000125	-0,0001164	-5,1664
15	1,43 BARRIERA+CORDOLO	LinStatic	-19,414	-5,291	-0,0003132	0,00000125	0,00001828	-2,8913
15	1,86 BARRIERA+CORDOLO	LinStatic	-19,414	-5,291	-0,0003132	0,00000125	0,000153	-0,6162
15	2,29 BARRIERA+CORDOLO	LinStatic	-19,414	-5,291	-0,0003132	0,00000125	0,0002876	1,6589
15	2,72 BARRIERA+CORDOLO	LinStatic	-19,414	-5,291	-0,0003132	0,00000125	0,0004223	3,9339
15	3,15 BARRIERA+CORDOLO	LinStatic	-19,414	-5,291	-0,0003132	0,00000125	0,000557	6,209
15	0 PARAPETTO	LinStatic	-12,353	-1,748	-0,0001353	0,000000731	-0,0001995	-3,9807
15	0,5 PARAPETTO	LinStatic	-12,353	-1,748	-0,0001353	0,000000731	-0,0001318	-3,1067
15	1 PARAPETTO	LinStatic	-12,353	-1,748	-0,0001353	0,000000731	-0,00006414	-2,2327
15	1 PARAPETTO	LinStatic	-12,353	-1,748	-0,0001353	0,000000731	-0,00006414	-2,2327
15	1,43 PARAPETTO	LinStatic	-12,353	-1,748	-0,0001353	0,000000731	-0,000005942	-1,481
15	1,86 PARAPETTO	LinStatic	-12,353	-1,748	-0,0001353	0,000000731	0,00005226	-0,7294
15	2,29 PARAPETTO	LinStatic	-12,353	-1,748	-0,0001353	0,000000731	0,0001105	0,0223
15	2,72 PARAPETTO	LinStatic	-12,353	-1,748	-0,0001353	0,000000731	0,0001687	0,7739
15	3,15 PARAPETTO	LinStatic	-12,353	-1,748	-0,0001353	0,000000731	0,0002268	1,5256
15	0 QK_MOBILI	LinStatic	5,789	-1,387	-0,0001384	1,169E-07	-0,0001713	-1,7088
15	0,5 QK_MOBILI	LinStatic	5,789	-1,387	-0,0001384	1,169E-07	-0,0001021	-1,0151
15	1 QK_MOBILI	LinStatic	5,789	-1,387	-0,0001384	1,169E-07	-0,00003291	-0,3213
15	1 QK_MOBILI	LinStatic	5,789	-1,387	-0,0001384	1,169E-07	-0,00003291	-0,3213
15	1,43 QK_MOBILI	LinStatic	5,789	-1,387	-0,0001384	1,169E-07	0,0000266	0,2753

15	1,86 QK_MOBILI	LinStatic	5,789	-1,387	-0,0001384	1,169E-07	0,00008611	0,8719
15	2,29 QK_MOBILI	LinStatic	5,789	-1,387	-0,0001384	1,169E-07	0,0001456	1,4685
15	2,72 QK_MOBILI	LinStatic	5,789	-1,387	-0,0001384	1,169E-07	0,0002051	2,0651
15	3,15 QK_MOBILI	LinStatic	5,789	-1,387	-0,0001384	1,169E-07	0,0002646	2,6617
15	0 QK_FOLLA	LinStatic	-110,05	-18,775	-0,0008363	0,000003453	-0,0012	-40,7529
15	0,5 QK_FOLLA	LinStatic	-110,05	-18,775	-0,0008363	0,000003453	-0,0007381	-31,3652
15	1 QK_FOLLA	LinStatic	-110,05	-18,775	-0,0008363	0,000003453	-0,00032	-21,9775
15	1 QK_FOLLA	LinStatic	-110,05	-18,775	-0,0008363	0,000003453	-0,00032	-21,9775
15	1,43 QK_FOLLA	LinStatic	-110,05	-18,775	-0,0008363	0,000003453	0,00003964	-13,9041
15	1,86 QK_FOLLA	LinStatic	-110,05	-18,775	-0,0008363	0,000003453	0,0003992	-5,8306
15	2,29 QK_FOLLA	LinStatic	-110,05	-18,775	-0,0008363	0,000003453	0,0007589	2,2428
15	2,72 QK_FOLLA	LinStatic	-110,05	-18,775	-0,0008363	0,000003453	0,0011	10,3162
15	3,15 QK_FOLLA	LinStatic	-110,05	-18,775	-0,0008363	0,000003453	0,0015	18,3897
15	0 PERMANENTI	LinStatic	-42,695	-6,792	-0,022	0,0001459	-0,0354	-14,983
15	0,5 PERMANENTI	LinStatic	-42,695	-6,792	-0,022	0,0001459	-0,0242	-11,587
15	1 PERMANENTI	LinStatic	-42,695	-6,792	-0,022	0,0001459	-0,013	-8,191
15	1 PERMANENTI	LinStatic	-42,695	-6,792	-0,022	0,0001459	-0,013	-8,191
15	1,43 PERMANENTI	LinStatic	-42,695	-6,792	-0,022	0,0001459	-0,0033	-5,2705
15	1,86 PERMANENTI	LinStatic	-42,695	-6,792	-0,022	0,0001459	0,0064	-2,3499
15	2,29 PERMANENTI	LinStatic	-42,695	-6,792	-0,022	0,0001459	0,016	0,5706
15	2,72 PERMANENTI	LinStatic	-42,695	-6,792	-0,022	0,0001459	0,0257	3,4912
15	3,15 PERMANENTI	LinStatic	-42,695	-6,792	-0,022	0,0001459	0,0353	6,4117
15	0 Qk_Tandem_1	LinMoving	279,55	80,25	7,881	8,9264	12,3756	157,5122
15	0,5 Qk_Tandem_1	LinMoving	279,55	90,397	7,881	6,5427	8,6618	128,229
15	1 Qk_Tandem_1	LinMoving	279,55	100,545	7,881	4,159	4,9481	98,9457
15	1 Qk_Tandem_1	LinMoving	279,55	100,545	7,881	4,159	4,9481	98,9457
15	1,43 Qk_Tandem_1	LinMoving	279,55	100,588	7,881	4,165	6,5466	81,9161
15	1,86 Qk_Tandem_1	LinMoving	279,55	100,63	7,881	4,171	8,1452	64,8865
15	2,29 Qk_Tandem_1	LinMoving	279,55	100,672	7,881	4,1771	9,7437	47,8568
15	2,72 Qk_Tandem_1	LinMoving	279,55	100,715	7,881	4,1831	11,3422	30,8272
15	3,15 Qk_Tandem_1	LinMoving	279,55	100,757	7,881	4,1891	12,9408	13,7976
15	0 Qk_Tandem_1	LinMoving	-56,055	-36,835	-7,886	-8,9392	-12,3812	-26,8594

15	0,5 Qk_Tandem_1	LinMoving	-56,055	-30,888	-7,886	-8,9521	-8,6655	-20,4315
15	1 Qk_Tandem_1	LinMoving	-56,055	-24,94	-7,886	-8,9649	-4,9497	-14,0036
15	1 Qk_Tandem_1	LinMoving	-56,055	-24,94	-7,886	-8,9649	-4,9497	-14,0036
15	1,43 Qk_Tandem_1	LinMoving	-56,055	-22,526	-7,886	-8,0084	-6,5465	-34,7907
15	1,86 Qk_Tandem_1	LinMoving	-56,055	-20,112	-7,886	-7,0519	-8,1434	-55,5778
15	2,29 Qk_Tandem_1	LinMoving	-56,055	-17,698	-7,886	-6,0954	-9,7402	-76,3649
15	2,72 Qk_Tandem_1	LinMoving	-56,055	-15,283	-7,886	-5,1389	-11,337	-97,152
15	3,15 Qk_Tandem_1	LinMoving	-56,055	-12,869	-7,886	-4,1824	-12,9339	-117,9391
15	0 Qk_Tandem_2	LinMoving	407,32	101,048	6,594	13,6213	10,1516	204,1354
15	0,5 Qk_Tandem_2	LinMoving	407,32	117,163	6,594	9,9434	7,1827	170,499
15	1 Qk_Tandem_2	LinMoving	407,32	133,278	6,594	6,2654	4,2138	136,8626
15	1 Qk_Tandem_2	LinMoving	407,32	133,278	6,594	6,2654	4,2138	136,8626
15	1,43 Qk_Tandem_2	LinMoving	407,32	133,431	6,594	6,2869	5,653	111,3303
15	1,86 Qk_Tandem_2	LinMoving	407,32	133,583	6,594	6,3084	7,0922	85,7979
15	2,29 Qk_Tandem_2	LinMoving	407,32	133,736	6,594	6,3299	8,5314	60,2655
15	2,72 Qk_Tandem_2	LinMoving	407,32	133,888	6,594	6,3514	9,9707	34,7332
15	3,15 Qk_Tandem_2	LinMoving	407,32	134,041	6,594	6,373	11,4099	9,2008
15	0 Qk_Tandem_2	LinMoving	-33,124	-45,559	-6,599	-13,6399	-10,1565	-16,9865
15	0,5 Qk_Tandem_2	LinMoving	-33,124	-36,013	-6,599	-13,6546	-7,1858	-12,8349
15	1 Qk_Tandem_2	LinMoving	-33,124	-26,468	-6,599	-13,6693	-4,2151	-8,6832
15	1 Qk_Tandem_2	LinMoving	-33,124	-26,468	-6,599	-13,6693	-4,2151	-8,6832
15	1,43 Qk_Tandem_2	LinMoving	-33,124	-22,834	-6,599	-12,208	-5,6528	-37,2358
15	1,86 Qk_Tandem_2	LinMoving	-33,124	-19,201	-6,599	-10,7468	-7,0905	-65,7884
15	2,29 Qk_Tandem_2	LinMoving	-33,124	-15,568	-6,599	-9,2856	-8,5282	-94,341
15	2,72 Qk_Tandem_2	LinMoving	-33,124	-11,935	-6,599	-7,8243	-9,9659	-122,8936
15	3,15 Qk_Tandem_2	LinMoving	-33,124	-8,302	-6,599	-6,3631	-11,4036	-151,4462
15	0 FRENATURA	LinStatic	0,0001531	-0,0001276	-0,42	0,0005799	-0,5196	-0,0002026
15	0,5 FRENATURA	LinStatic	0,0001531	-0,0001276	-0,42	0,0005799	-0,3094	-0,0001388
15	1 FRENATURA	LinStatic	0,0001531	-0,0001276	-0,42	0,0005799	-0,0991	-0,000075
15	1 FRENATURA	LinStatic	0,0001531	-0,0001276	-0,42	0,0005799	-0,0991	-0,000075
15	1,43 FRENATURA	LinStatic	0,0001531	-0,0001276	-0,42	0,0005799	0,0817	-0,00002014
15	1,86 FRENATURA	LinStatic	0,0001531	-0,0001276	-0,42	0,0005799	0,2625	0,00003471

15	2,29 FRENATURA	LinStatic	0,0001531	-0,0001276	-0,42	0,0005799	0,4433	0,00008957
15	2,72 FRENATURA	LinStatic	0,0001531	-0,0001276	-0,42	0,0005799	0,6241	0,0001444
15	3,15 FRENATURA	LinStatic	0,0001531	-0,0001276	-0,42	0,0005799	0,8049	0,0001993
15	0 VENTO_TR_SC	LinStatic	-13,92	-2,044	0,00007265	-3,292E-07	0,00006494	-4,512
15	0,5 VENTO_TR_SC	LinStatic	-13,92	-2,044	0,00007265	-3,292E-07	0,00002861	-3,4901
15	1 VENTO_TR_SC	LinStatic	-13,92	-2,044	0,00007265	-3,292E-07	-0,000007714	-2,4682
15	1 VENTO_TR_SC	LinStatic	-13,92	-2,044	0,00007265	-3,292E-07	-0,000007714	-2,4682
15	1,43 VENTO_TR_SC	LinStatic	-13,92	-2,044	0,00007265	-3,292E-07	-0,00003895	-1,5893
15	1,86 VENTO_TR_SC	LinStatic	-13,92	-2,044	0,00007265	-3,292E-07	-0,00007019	-0,7105
15	2,29 VENTO_TR_SC	LinStatic	-13,92	-2,044	0,00007265	-3,292E-07	-0,0001014	0,1684
15	2,72 VENTO_TR_SC	LinStatic	-13,92	-2,044	0,00007265	-3,292E-07	-0,0001327	1,0472
15	3,15 VENTO_TR_SC	LinStatic	-13,92	-2,044	0,00007265	-3,292E-07	-0,0001639	1,926
15	0 VENTO_TR_CA	LinStatic	-23,574	-3,628	0,00005869	-2,684E-07	0,0000311	-7,9126
15	0,5 VENTO_TR_CA	LinStatic	-23,574	-3,628	0,00005869	-2,684E-07	0,000001757	-6,0986
15	1 VENTO_TR_CA	LinStatic	-23,574	-3,628	0,00005869	-2,684E-07	-0,00002759	-4,2846
15	1 VENTO_TR_CA	LinStatic	-23,574	-3,628	0,00005869	-2,684E-07	-0,00002759	-4,2846
15	1,43 VENTO_TR_CA	LinStatic	-23,574	-3,628	0,00005869	-2,684E-07	-0,00005282	-2,7246
15	1,86 VENTO_TR_CA	LinStatic	-23,574	-3,628	0,00005869	-2,684E-07	-0,00007806	-1,1646
15	2,29 VENTO_TR_CA	LinStatic	-23,574	-3,628	0,00005869	-2,684E-07	-0,0001033	0,3955
15	2,72 VENTO_TR_CA	LinStatic	-23,574	-3,628	0,00005869	-2,684E-07	-0,0001285	1,9555
15	3,15 VENTO_TR_CA	LinStatic	-23,574	-3,628	0,00005869	-2,684E-07	-0,0001538	3,5155
15	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
15	0,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
15	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
15	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
15	1,43 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
15	1,86 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
15	2,29 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
15	2,72 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
15	3,15 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
15	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
15	0,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0

15	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
15	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
15	1,43 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
15	1,86 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
15	2,29 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
15	2,72 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
15	3,15 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
15	0 Qk_Tandem_1_FQ	LinMoving	184,937	52,671	5,048	6,6449	7,9043	103,4156
15	0,5 Qk_Tandem_1_FQ	LinMoving	184,937	60,133	5,048	4,8742	5,5455	85,0993
15	1 Qk_Tandem_1_FQ	LinMoving	184,937	67,595	5,048	3,1035	3,1867	66,783
15	1 Qk_Tandem_1_FQ	LinMoving	184,937	67,595	5,048	3,1035	3,1867	66,783
15	1,43 Qk_Tandem_1_FQ	LinMoving	184,937	67,612	5,048	3,1059	4,2188	55,2629
15	1,86 Qk_Tandem_1_FQ	LinMoving	184,937	67,629	5,048	3,1084	5,2508	43,7428
15	2,29 Qk_Tandem_1_FQ	LinMoving	184,937	67,646	5,048	3,1108	6,2829	32,2227
15	2,72 Qk_Tandem_1_FQ	LinMoving	184,937	67,663	5,048	3,1132	7,3149	20,7026
15	3,15 Qk_Tandem_1_FQ	LinMoving	184,937	67,68	5,048	3,1157	8,3469	9,1824
15	0 Qk_Tandem_1_FQ	LinMoving	-34,849	-26,186	-5,051	-6,6546	-7,9078	-17,4161
15	0,5 Qk_Tandem_1_FQ	LinMoving	-34,849	-21,829	-5,051	-6,665	-5,5478	-13,2041
15	1 Qk_Tandem_1_FQ	LinMoving	-34,849	-17,472	-5,051	-6,6754	-3,1877	-8,9921
15	1 Qk_Tandem_1_FQ	LinMoving	-34,849	-17,472	-5,051	-6,6754	-3,1877	-8,9921
15	1,43 Qk_Tandem_1_FQ	LinMoving	-34,849	-15,663	-5,051	-5,9625	-4,2187	-22,9685
15	1,86 Qk_Tandem_1_FQ	LinMoving	-34,849	-13,855	-5,051	-5,2495	-5,2497	-36,945
15	2,29 Qk_Tandem_1_FQ	LinMoving	-34,849	-12,046	-5,051	-4,5365	-6,2807	-50,9215
15	2,72 Qk_Tandem_1_FQ	LinMoving	-34,849	-10,238	-5,051	-3,8235	-7,3117	-64,898
15	3,15 Qk_Tandem_1_FQ	LinMoving	-34,849	-8,429	-5,051	-3,1106	-8,3427	-78,8745
15	0 Qk_Tandem_2_FQ	LinMoving	258,204	64,847	4,357	10,0526	6,6843	130,3895
15	0,5 Qk_Tandem_2_FQ	LinMoving	258,204	76,397	4,357	7,3555	4,7355	110,2386
15	1 Qk_Tandem_2_FQ	LinMoving	258,204	87,947	4,357	4,6585	2,7867	90,0876
15	1 Qk_Tandem_2_FQ	LinMoving	258,204	87,947	4,357	4,6585	2,7867	90,0876
15	1,43 Qk_Tandem_2_FQ	LinMoving	258,204	88,008	4,357	4,6671	3,7418	73,3444
15	1,86 Qk_Tandem_2_FQ	LinMoving	258,204	88,069	4,357	4,6758	4,6969	56,6012
15	2,29 Qk_Tandem_2_FQ	LinMoving	258,204	88,13	4,357	4,6844	5,652	39,858

15	2,72 Qk_Tandem_2_FQ	LinMoving	258,204	88,191	4,357	4,6931	6,6071	23,1148
15	3,15 Qk_Tandem_2_FQ	LinMoving	258,204	88,252	4,357	4,7017	7,5622	6,3716
15	0 Qk_Tandem_2_FQ	LinMoving	-22,261	-32,875	-4,36	-10,0668	-6,6875	-11,6498
15	0,5 Qk_Tandem_2_FQ	LinMoving	-22,261	-26,09	-4,36	-10,0806	-4,7375	-8,7909
15	1 Qk_Tandem_2_FQ	LinMoving	-22,261	-19,305	-4,36	-10,0944	-2,7876	-5,932
15	1 Qk_Tandem_2_FQ	LinMoving	-22,261	-19,305	-4,36	-10,0944	-2,7876	-5,932
15	1,43 Qk_Tandem_2_FQ	LinMoving	-22,261	-16,587	-4,36	-9,0143	-3,7417	-24,6919
15	1,86 Qk_Tandem_2_FQ	LinMoving	-22,261	-13,87	-4,36	-7,9343	-4,6959	-43,4519
15	2,29 Qk_Tandem_2_FQ	LinMoving	-22,261	-11,152	-4,36	-6,8543	-5,65	-62,2118
15	2,72 Qk_Tandem_2_FQ	LinMoving	-22,261	-8,434	-4,36	-5,7742	-6,6042	-80,9717
15	3,15 Qk_Tandem_2_FQ	LinMoving	-22,261	-5,716	-4,36	-4,6942	-7,5583	-99,7317
15	0 QK_MOBILI_FQ	LinStatic	2,894	-0,694	-0,0000692	5,845E-08	-0,00008566	-0,8544
15	0,5 QK_MOBILI_FQ	LinStatic	2,894	-0,694	-0,0000692	5,845E-08	-0,00005106	-0,5075
15	1 QK_MOBILI_FQ	LinStatic	2,894	-0,694	-0,0000692	5,845E-08	-0,00001646	-0,1607
15	1 QK_MOBILI_FQ	LinStatic	2,894	-0,694	-0,0000692	5,845E-08	-0,00001646	-0,1607
15	1,43 QK_MOBILI_FQ	LinStatic	2,894	-0,694	-0,0000692	5,845E-08	0,0000133	0,1376
15	1,86 QK_MOBILI_FQ	LinStatic	2,894	-0,694	-0,0000692	5,845E-08	0,00004305	0,4359
15	2,29 QK_MOBILI_FQ	LinStatic	2,894	-0,694	-0,0000692	5,845E-08	0,00007281	0,7342
15	2,72 QK_MOBILI_FQ	LinStatic	2,894	-0,694	-0,0000692	5,845E-08	0,0001026	1,0326
15	3,15 QK_MOBILI_FQ	LinStatic	2,894	-0,694	-0,0000692	5,845E-08	0,0001323	1,3309
15	0 FRENATURA_2	LinStatic	-0,002587	-0,0007418	-0,352	0,0002704	-0,5891	-0,0015
15	0,5 FRENATURA_2	LinStatic	-0,002587	-0,0007418	-0,352	0,0002704	-0,4129	-0,0011
15	1 FRENATURA_2	LinStatic	-0,002587	-0,0007418	-0,352	0,0002704	-0,2367	-0,0007118
15	1 FRENATURA_2	LinStatic	-0,002587	-0,0007418	-0,352	0,0002704	-0,2367	-0,0007118
15	1,43 FRENATURA_2	LinStatic	-0,002587	-0,0007418	-0,352	0,0002704	-0,0852	-0,0003928
15	1,86 FRENATURA_2	LinStatic	-0,002587	-0,0007418	-0,352	0,0002704	0,0663	-0,00007389
15	2,29 FRENATURA_2	LinStatic	-0,002587	-0,0007418	-0,352	0,0002704	0,2179	0,0002451
15	2,72 FRENATURA_2	LinStatic	-0,002587	-0,0007418	-0,352	0,0002704	0,3694	0,000564
15	3,15 FRENATURA_2	LinStatic	-0,002587	-0,0007418	-0,352	0,0002704	0,521	0,000883
15	0 RITIRO	LinStatic	0	0	0	0	0	0
15	0,5 RITIRO	LinStatic	0	0	0	0	0	0
15	1 RITIRO	LinStatic	0	0	0	0	0	0

15	1 RITIRO	LinStatic	0	0	0	0	0	0
15	1,43 RITIRO	LinStatic	0	0	0	0	0	0
15	1,86 RITIRO	LinStatic	0	0	0	0	0	0
15	2,29 RITIRO	LinStatic	0	0	0	0	0	0
15	2,72 RITIRO	LinStatic	0	0	0	0	0	0
15	3,15 RITIRO	LinStatic	0	0	0	0	0	0
15	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
15	0,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
15	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
15	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
15	1,43 TEMPERATURA	LinStatic	0	0	0	0	0	0
15	1,86 TEMPERATURA	LinStatic	0	0	0	0	0	0
15	2,29 TEMPERATURA	LinStatic	0	0	0	0	0	0
15	2,72 TEMPERATURA	LinStatic	0	0	0	0	0	0
15	3,15 TEMPERATURA	LinStatic	0	0	0	0	0	0
15	0 Distorsioni	LinStatic	0	0	0	0	0	0
15	0,5 Distorsioni	LinStatic	0	0	0	0	0	0
15	1 Distorsioni	LinStatic	0	0	0	0	0	0
15	1 Distorsioni	LinStatic	0	0	0	0	0	0
15	1,43 Distorsioni	LinStatic	0	0	0	0	0	0
15	1,86 Distorsioni	LinStatic	0	0	0	0	0	0
15	2,29 Distorsioni	LinStatic	0	0	0	0	0	0
15	2,72 Distorsioni	LinStatic	0	0	0	0	0	0
15	3,15 Distorsioni	LinStatic	0	0	0	0	0	0
15	0 A_01_SLU_00	Combination	-106,287	-13,207	-0,039	0,0002372	-0,0598	-25,6146
15	0,5 A_01_SLU_00	Combination	-106,287	-11,69	-0,039	0,0002372	-0,0405	-19,3905
15	1 A_01_SLU_00	Combination	-106,287	-10,173	-0,039	0,0002372	-0,0212	-13,9249
15	1 A_01_SLU_00	Combination	-106,287	-10,173	-0,039	0,0002372	-0,0212	-13,9249
15	1,43 A_01_SLU_00	Combination	-106,287	-8,868	-0,039	0,0002372	-0,0046	-9,8311
15	1,86 A_01_SLU_00	Combination	-106,287	-7,563	-0,039	0,0002372	0,012	-6,2985
15	2,29 A_01_SLU_00	Combination	-106,287	-6,258	-0,039	0,0002372	0,0286	-3,3268
15	2,72 A_01_SLU_00	Combination	-106,287	-4,954	-0,039	0,0002372	0,0453	-0,9162

15	3,15 A_01_SLU_00	Combination	-106,287	-3,649	-0,039	0,0002372	0,0619	0,9333
15	0 A_01_SLU_01	Combination	71,413	58,564	10,599	12,0509	16,6453	109,3479
15	0,5 A_01_SLU_01	Combination	71,413	73,78	10,599	8,8329	11,6518	94,323
15	1 A_01_SLU_01	Combination	71,413	88,997	10,599	5,6149	6,6582	78,5394
15	1 A_01_SLU_01	Combination	71,413	88,997	10,599	5,6149	6,6582	78,5394
15	1,43 A_01_SLU_01	Combination	71,413	90,359	10,599	5,623	8,8334	75,3668
15	1,86 A_01_SLU_01	Combination	71,413	91,721	10,599	5,6312	11,0086	71,6331
15	2,29 A_01_SLU_01	Combination	71,413	93,083	10,599	5,6393	13,1838	67,3384
15	2,72 A_01_SLU_01	Combination	71,413	94,445	10,599	5,6474	15,359	62,4827
15	3,15 A_01_SLU_01	Combination	71,413	95,806	10,599	5,6555	17,5342	57,0659
15	0 A_01_SLU_01	Combination	-381,653	-99,501	-10,685	-12,0677	-16,7763	-139,5538
15	0,5 A_01_SLU_01	Combination	-381,653	-89,955	-10,685	-12,085	-11,7401	-106,3687
15	1 A_01_SLU_01	Combination	-381,653	-80,408	-10,685	-12,1024	-6,7038	-73,9421
15	1 A_01_SLU_01	Combination	-381,653	-80,408	-10,685	-12,1024	-6,7038	-73,9421
15	1,43 A_01_SLU_01	Combination	-381,653	-75,844	-10,685	-10,8111	-8,8424	-82,1873
15	1,86 A_01_SLU_01	Combination	-381,653	-71,281	-10,685	-9,5198	-10,9809	-90,9936
15	2,29 A_01_SLU_01	Combination	-381,653	-66,717	-10,685	-8,2285	-13,1195	-100,3609
15	2,72 A_01_SLU_01	Combination	-381,653	-62,153	-10,685	-6,9372	-15,258	-110,2892
15	3,15 A_01_SLU_01	Combination	-381,653	-57,589	-10,685	-5,6459	-17,3965	-120,7786
15	0 A_01_SLU_02	Combination	-32,481	30,17	6,902	9,9685	11,0155	52,983
15	0,5 A_01_SLU_02	Combination	-32,481	42,88	6,902	7,3124	7,8126	49,5478
15	1 A_01_SLU_02	Combination	-32,481	55,59	6,902	4,6564	4,6097	45,3541
15	1 A_01_SLU_02	Combination	-32,481	55,59	6,902	4,6564	4,6097	45,3541
15	1,43 A_01_SLU_02	Combination	-32,481	56,92	6,902	4,66	6,4461	47,4886
15	1,86 A_01_SLU_02	Combination	-32,481	58,25	6,902	4,6637	8,2825	49,0621
15	2,29 A_01_SLU_02	Combination	-32,481	59,58	6,902	4,6673	10,1189	50,0746
15	2,72 A_01_SLU_02	Combination	-32,481	60,91	6,902	4,671	11,9553	50,526
15	3,15 A_01_SLU_02	Combination	-32,481	62,241	6,902	4,6746	13,7917	50,4164
15	0 A_01_SLU_02	Combination	-362,159	-88,116	-8,248	-9,9808	-12,7027	-128,2646
15	0,5 A_01_SLU_02	Combination	-362,159	-80,063	-8,248	-9,9964	-8,8274	-97,9073
15	1 A_01_SLU_02	Combination	-362,159	-72,011	-8,248	-10,012	-4,952	-68,3086
15	1 A_01_SLU_02	Combination	-362,159	-72,011	-8,248	-10,012	-4,952	-68,3086

15	1,43 A_01_SLU_02	Combination	-362,159	-67,993	-8,248	-8,9426	-6,2102	-69,8586
15	1,86 A_01_SLU_02	Combination	-362,159	-63,976	-8,248	-7,8731	-7,4683	-71,9696
15	2,29 A_01_SLU_02	Combination	-362,159	-59,958	-8,248	-6,8036	-8,7264	-74,6417
15	2,72 A_01_SLU_02	Combination	-362,159	-55,94	-8,248	-5,7342	-9,9846	-77,8748
15	3,15 A_01_SLU_02	Combination	-362,159	-51,922	-8,248	-4,6647	-11,2427	-81,6689
15	0 A_01_SLU_03	Combination	-60,77	25,817	7,112	9,9682	11,2753	43,4879
15	0,5 A_01_SLU_03	Combination	-60,77	38,526	7,112	7,3121	7,9673	42,2295
15	1 A_01_SLU_03	Combination	-60,77	51,236	7,112	4,6561	4,6592	40,2125
15	1 A_01_SLU_03	Combination	-60,77	51,236	7,112	4,6561	4,6592	40,2125
15	1,43 A_01_SLU_03	Combination	-60,77	52,566	7,112	4,6597	6,4052	44,2191
15	1,86 A_01_SLU_03	Combination	-60,77	53,897	7,112	4,6634	8,1512	47,6646
15	2,29 A_01_SLU_03	Combination	-60,77	55,227	7,112	4,667	9,8971	50,5491
15	2,72 A_01_SLU_03	Combination	-60,77	56,557	7,112	4,6707	11,6431	52,8726
15	3,15 A_01_SLU_03	Combination	-60,77	57,887	7,112	4,6743	13,3891	54,635
15	0 A_01_SLU_03	Combination	-390,448	-92,469	-8,037	-9,9811	-12,4429	-137,7597
15	0,5 A_01_SLU_03	Combination	-390,448	-84,417	-8,037	-9,9967	-8,6727	-105,2256
15	1 A_01_SLU_03	Combination	-390,448	-76,365	-8,037	-10,0123	-4,9025	-73,4501
15	1 A_01_SLU_03	Combination	-390,448	-76,365	-8,037	-10,0123	-4,9025	-73,4501
15	1,43 A_01_SLU_03	Combination	-390,448	-72,347	-8,037	-8,9429	-6,251	-73,1281
15	1,86 A_01_SLU_03	Combination	-390,448	-68,329	-8,037	-7,8734	-7,5996	-73,3671
15	2,29 A_01_SLU_03	Combination	-390,448	-64,311	-8,037	-6,8039	-8,9482	-74,1672
15	2,72 A_01_SLU_03	Combination	-390,448	-60,294	-8,037	-5,7345	-10,2968	-75,5283
15	3,15 A_01_SLU_03	Combination	-390,448	-56,276	-8,037	-4,665	-11,6453	-77,4504
15	0 A_01_SLU_04	Combination	113,846	65,094	10,599	12,0509	16,6453	123,5906
15	0,5 A_01_SLU_04	Combination	113,846	80,311	10,599	8,8329	11,6518	105,3005
15	1 A_01_SLU_04	Combination	113,846	95,527	10,599	5,6149	6,6583	86,2518
15	1 A_01_SLU_04	Combination	113,846	95,527	10,599	5,6149	6,6583	86,2518
15	1,43 A_01_SLU_04	Combination	113,846	96,889	10,599	5,623	8,8335	80,2711
15	1,86 A_01_SLU_04	Combination	113,846	98,251	10,599	5,6312	11,0088	73,7294
15	2,29 A_01_SLU_04	Combination	113,846	99,613	10,599	5,6393	13,184	66,6266
15	2,72 A_01_SLU_04	Combination	113,846	100,975	10,599	5,6474	15,3592	58,9628
15	3,15 A_01_SLU_04	Combination	113,846	102,337	10,599	5,6555	17,5345	50,7379

15	0 A_01_SLU_04	Combination	-339,22	-92,971	-10,685	-12,0677	-16,7764	-125,3111
15	0,5 A_01_SLU_04	Combination	-339,22	-83,424	-10,685	-12,085	-11,7401	-95,3911
15	1 A_01_SLU_04	Combination	-339,22	-73,878	-10,685	-12,1024	-6,7038	-66,2297
15	1 A_01_SLU_04	Combination	-339,22	-73,878	-10,685	-12,1024	-6,7038	-66,2297
15	1,43 A_01_SLU_04	Combination	-339,22	-69,314	-10,685	-10,8111	-8,8423	-77,283
15	1,86 A_01_SLU_04	Combination	-339,22	-64,75	-10,685	-9,5198	-10,9808	-88,8974
15	2,29 A_01_SLU_04	Combination	-339,22	-60,186	-10,685	-8,2285	-13,1193	-101,0727
15	2,72 A_01_SLU_04	Combination	-339,22	-55,622	-10,685	-6,9372	-15,2578	-113,8091
15	3,15 A_01_SLU_04	Combination	-339,22	-51,059	-10,685	-5,6459	-17,3963	-127,1066
15	0 A_01_SLU_05	Combination	-177,008	-24,091	-0,038	0,0002364	-0,0597	-49,3525
15	0,5 A_01_SLU_05	Combination	-177,008	-22,574	-0,038	0,0002364	-0,0405	-37,6864
15	1 A_01_SLU_05	Combination	-177,008	-21,057	-0,038	0,0002364	-0,0212	-26,7788
15	1 A_01_SLU_05	Combination	-177,008	-21,057	-0,038	0,0002364	-0,0212	-26,7788
15	1,43 A_01_SLU_05	Combination	-177,008	-19,752	-0,038	0,0002364	-0,0047	-18,005
15	1,86 A_01_SLU_05	Combination	-177,008	-18,447	-0,038	0,0002364	0,0118	-9,7922
15	2,29 A_01_SLU_05	Combination	-177,008	-17,142	-0,038	0,0002364	0,0283	-2,1404
15	2,72 A_01_SLU_05	Combination	-177,008	-15,838	-0,038	0,0002364	0,0449	4,9503
15	3,15 A_01_SLU_05	Combination	-177,008	-14,533	-0,038	0,0002364	0,0614	11,48
15	0 A_01_SLU_06	Combination	103,713	62,742	10,611	12,0509	16,6648	117,6535
15	0,5 A_01_SLU_06	Combination	103,713	77,566	10,611	8,8328	11,665	100,6376
15	1 A_01_SLU_06	Combination	103,713	92,389	10,611	5,6148	6,6651	83,0597
15	1 A_01_SLU_06	Combination	103,713	92,389	10,611	5,6148	6,6651	83,0597
15	1,43 A_01_SLU_06	Combination	103,713	93,412	10,611	5,6229	8,835	78,5012
15	1,86 A_01_SLU_06	Combination	103,713	94,436	10,611	5,6311	11,0048	73,5272
15	2,29 A_01_SLU_06	Combination	103,713	95,46	10,611	5,6392	13,1746	68,1375
15	2,72 A_01_SLU_06	Combination	103,713	96,483	10,611	5,6473	15,3444	62,3323
15	3,15 A_01_SLU_06	Combination	103,713	97,507	10,611	5,6555	17,5142	56,1115
15	0 A_01_SLU_06	Combination	-349,353	-95,323	-10,673	-12,0677	-16,7569	-131,2482
15	0,5 A_01_SLU_06	Combination	-349,353	-86,169	-10,673	-12,0851	-11,7269	-100,0541
15	1 A_01_SLU_06	Combination	-349,353	-77,016	-10,673	-12,1025	-6,6969	-69,4218
15	1 A_01_SLU_06	Combination	-349,353	-77,016	-10,673	-12,1025	-6,6969	-69,4218
15	1,43 A_01_SLU_06	Combination	-349,353	-72,791	-10,673	-10,8112	-8,8408	-79,0529

15	1,86 A_01_SLU_06	Combination	-349,353	-68,565	-10,673	-9,5199	-10,9847	-89,0995
15	2,29 A_01_SLU_06	Combination	-349,353	-64,339	-10,673	-8,2286	-13,1287	-99,5618
15	2,72 A_01_SLU_06	Combination	-349,353	-60,114	-10,673	-6,9373	-15,2726	-110,4396
15	3,15 A_01_SLU_06	Combination	-349,353	-55,888	-10,673	-5,646	-17,4165	-121,733
15	0 A_01_SLU_07	Combination	-0,182	34,349	6,914	9,9684	11,0349	61,2886
15	0,5 A_01_SLU_07	Combination	-0,182	46,665	6,914	7,3124	7,8257	55,8624
15	1 A_01_SLU_07	Combination	-0,182	58,982	6,914	4,6563	4,6166	49,8743
15	1 A_01_SLU_07	Combination	-0,182	58,982	6,914	4,6563	4,6166	49,8743
15	1,43 A_01_SLU_07	Combination	-0,182	59,974	6,914	4,6599	6,4476	50,623
15	1,86 A_01_SLU_07	Combination	-0,182	60,966	6,914	4,6636	8,2787	50,9562
15	2,29 A_01_SLU_07	Combination	-0,182	61,957	6,914	4,6672	10,1097	50,8737
15	2,72 A_01_SLU_07	Combination	-0,182	62,949	6,914	4,6709	11,9407	50,3757
15	3,15 A_01_SLU_07	Combination	-0,182	63,941	6,914	4,6745	13,7717	49,462
15	0 A_01_SLU_07	Combination	-329,86	-83,937	-8,235	-9,9809	-12,6833	-119,959
15	0,5 A_01_SLU_07	Combination	-329,86	-76,278	-8,235	-9,9965	-8,8142	-91,5927
15	1 A_01_SLU_07	Combination	-329,86	-68,619	-8,235	-10,0121	-4,9451	-63,7883
15	1 A_01_SLU_07	Combination	-329,86	-68,619	-8,235	-10,0121	-4,9451	-63,7883
15	1,43 A_01_SLU_07	Combination	-329,86	-64,94	-8,235	-8,9427	-6,2086	-66,7241
15	1,86 A_01_SLU_07	Combination	-329,86	-61,26	-8,235	-7,8732	-7,4721	-70,0756
15	2,29 A_01_SLU_07	Combination	-329,86	-57,581	-8,235	-6,8037	-8,7356	-73,8426
15	2,72 A_01_SLU_07	Combination	-329,86	-53,901	-8,235	-5,7343	-9,9991	-78,0252
15	3,15 A_01_SLU_07	Combination	-329,86	-50,222	-8,235	-4,6648	-11,2627	-82,6233
15	0 A_01_SLU_08	Combination	-28,47	29,995	7,125	9,9681	11,2947	51,7936
15	0,5 A_01_SLU_08	Combination	-28,47	42,312	7,125	7,3121	7,9804	48,5441
15	1 A_01_SLU_08	Combination	-28,47	54,628	7,125	4,656	4,6661	44,7328
15	1 A_01_SLU_08	Combination	-28,47	54,628	7,125	4,656	4,6661	44,7328
15	1,43 A_01_SLU_08	Combination	-28,47	55,62	7,125	4,6596	6,4067	47,3535
15	1,86 A_01_SLU_08	Combination	-28,47	56,612	7,125	4,6633	8,1473	49,5587
15	2,29 A_01_SLU_08	Combination	-28,47	57,604	7,125	4,6669	9,8879	51,3482
15	2,72 A_01_SLU_08	Combination	-28,47	58,596	7,125	4,6706	11,6285	52,7222
15	3,15 A_01_SLU_08	Combination	-28,47	59,588	7,125	4,6743	13,3691	53,6806
15	0 A_01_SLU_08	Combination	-358,148	-88,29	-8,025	-9,9811	-12,4234	-129,4541

15	0,5 A_01_SLU_08	Combination	-358,148	-80,631	-8,025	-9,9968	-8,6595	-98,911
15	1 A_01_SLU_08	Combination	-358,148	-72,972	-8,025	-10,0124	-4,8956	-68,9298
15	1 A_01_SLU_08	Combination	-358,148	-72,972	-8,025	-10,0124	-4,8956	-68,9298
15	1,43 A_01_SLU_08	Combination	-358,148	-69,293	-8,025	-8,9429	-6,2495	-69,9937
15	1,86 A_01_SLU_08	Combination	-358,148	-65,614	-8,025	-7,8735	-7,6034	-71,4731
15	2,29 A_01_SLU_08	Combination	-358,148	-61,934	-8,025	-6,804	-8,9574	-73,3681
15	2,72 A_01_SLU_08	Combination	-358,148	-58,255	-8,025	-5,7346	-10,3113	-75,6786
15	3,15 A_01_SLU_08	Combination	-358,148	-54,575	-8,025	-4,6651	-11,6653	-78,4048
15	0 A_01_SLU_09	Combination	146,146	69,273	10,611	12,0509	16,6647	131,8962
15	0,5 A_01_SLU_09	Combination	146,146	84,096	10,611	8,8328	11,665	111,6151
15	1 A_01_SLU_09	Combination	146,146	98,919	10,611	5,6148	6,6652	90,7721
15	1 A_01_SLU_09	Combination	146,146	98,919	10,611	5,6148	6,6652	90,7721
15	1,43 A_01_SLU_09	Combination	146,146	99,943	10,611	5,6229	8,8351	83,4055
15	1,86 A_01_SLU_09	Combination	146,146	100,966	10,611	5,6311	11,0049	75,6234
15	2,29 A_01_SLU_09	Combination	146,146	101,99	10,611	5,6392	13,1748	67,4257
15	2,72 A_01_SLU_09	Combination	146,146	103,014	10,611	5,6473	15,3447	58,8124
15	3,15 A_01_SLU_09	Combination	146,146	104,038	10,611	5,6555	17,5145	49,7835
15	0 A_01_SLU_09	Combination	-306,921	-88,792	-10,673	-12,0677	-16,7569	-117,0055
15	0,5 A_01_SLU_09	Combination	-306,921	-79,639	-10,673	-12,0851	-11,7269	-89,0765
15	1 A_01_SLU_09	Combination	-306,921	-70,486	-10,673	-12,1025	-6,6969	-61,7094
15	1 A_01_SLU_09	Combination	-306,921	-70,486	-10,673	-12,1025	-6,6969	-61,7094
15	1,43 A_01_SLU_09	Combination	-306,921	-66,26	-10,673	-10,8112	-8,8407	-74,1486
15	1,86 A_01_SLU_09	Combination	-306,921	-62,035	-10,673	-9,5199	-10,9846	-87,0033
15	2,29 A_01_SLU_09	Combination	-306,921	-57,809	-10,673	-8,2286	-13,1285	-100,2736
15	2,72 A_01_SLU_09	Combination	-306,921	-53,583	-10,673	-6,9373	-15,2724	-113,9595
15	3,15 A_01_SLU_09	Combination	-306,921	-49,358	-10,673	-5,646	-17,4162	-128,061
15	0 A_01_SLU_10	Combination	-144,708	-19,912	-0,026	0,0001587	-0,0402	-41,0469
15	0,5 A_01_SLU_10	Combination	-144,708	-18,788	-0,026	0,0001587	-0,0273	-31,3718
15	1 A_01_SLU_10	Combination	-144,708	-17,665	-0,026	0,0001587	-0,0143	-22,2585
15	1 A_01_SLU_10	Combination	-144,708	-17,665	-0,026	0,0001587	-0,0143	-22,2585
15	1,43 A_01_SLU_10	Combination	-144,708	-16,698	-0,026	0,0001587	-0,0032	-14,8705
15	1,86 A_01_SLU_10	Combination	-144,708	-15,732	-0,026	0,0001587	0,008	-7,8981

15	2,29 A_01_SLU_10	Combination	-144,708	-14,765	-0,026	0,0001587	0,0191	-1,3413
15	2,72 A_01_SLU_10	Combination	-144,708	-13,799	-0,026	0,0001587	0,0303	4,7999
15	3,15 A_01_SLU_10	Combination	-144,708	-12,832	-0,026	0,0001587	0,0414	10,5256
15	0 A_02_SLU_01	Combination	243,903	86,641	8,863	18,3891	13,643	172,2892
15	0,5 A_02_SLU_01	Combination	243,903	109,914	8,863	13,4238	9,6549	151,3875
15	1 A_02_SLU_01	Combination	243,903	133,186	8,863	8,4585	5,6669	129,7273
15	1 A_02_SLU_01	Combination	243,903	133,186	8,863	8,4585	5,6669	129,7273
15	1,43 A_02_SLU_01	Combination	243,903	134,697	8,863	8,4875	7,627	115,076
15	1,86 A_02_SLU_01	Combination	243,903	136,208	8,863	8,5166	9,5871	99,8636
15	2,29 A_02_SLU_01	Combination	243,903	137,718	8,863	8,5456	11,5473	84,0902
15	2,72 A_02_SLU_01	Combination	243,903	139,229	8,863	8,5747	13,5074	67,7557
15	3,15 A_02_SLU_01	Combination	243,903	140,74	8,863	8,6037	15,4675	50,8603
15	0 A_02_SLU_01	Combination	-350,697	-111,278	-8,949	-18,4137	-13,773	-126,2254
15	0,5 A_02_SLU_01	Combination	-350,697	-96,874	-8,949	-18,4335	-9,7425	-96,1132
15	1 A_02_SLU_01	Combination	-350,697	-82,47	-8,949	-18,4533	-5,7121	-66,7596
15	1 A_02_SLU_01	Combination	-350,697	-82,47	-8,949	-18,4533	-5,7121	-66,7596
15	1,43 A_02_SLU_01	Combination	-350,697	-76,261	-8,949	-16,4806	-7,6358	-85,4882
15	1,86 A_02_SLU_01	Combination	-350,697	-70,051	-8,949	-14,5079	-9,5595	-104,7779
15	2,29 A_02_SLU_01	Combination	-350,697	-63,842	-8,949	-12,5353	-11,4833	-124,6287
15	2,72 A_02_SLU_01	Combination	-350,697	-57,633	-8,949	-10,5626	-13,407	-145,0404
15	3,15 A_02_SLU_01	Combination	-350,697	-51,423	-8,949	-8,59	-15,3307	-166,0133
15	0 A_02_SLU_02	Combination	77,416	48,432	5,967	15,0795	9,0812	93,4419
15	0,5 A_02_SLU_02	Combination	77,416	67,274	5,967	11,0339	6,4423	87,2552
15	1 A_02_SLU_02	Combination	77,416	86,117	5,967	6,9884	3,8033	80,31
15	1 A_02_SLU_02	Combination	77,416	86,117	5,967	6,9884	3,8033	80,31
15	1,43 A_02_SLU_02	Combination	77,416	87,513	5,967	7,0013	5,4804	74,6103
15	1,86 A_02_SLU_02	Combination	77,416	88,909	5,967	7,0143	7,1575	68,3496
15	2,29 A_02_SLU_02	Combination	77,416	90,306	5,967	7,0273	8,8345	61,5278
15	2,72 A_02_SLU_02	Combination	77,416	91,702	5,967	7,0402	10,5116	54,145
15	3,15 A_02_SLU_02	Combination	77,416	93,098	5,967	7,0532	12,1887	46,2012
15	0 A_02_SLU_02	Combination	-343,282	-98,15	-7,109	-15,0996	-10,9765	-119,617
15	0,5 A_02_SLU_02	Combination	-343,282	-86,456	-7,109	-15,1203	-7,7673	-91,2889

15	1 A_02_SLU_02	Combination	-343,282	-74,761	-7,109	-15,1409	-4,5582	-63,7194
15	1 A_02_SLU_02	Combination	-343,282	-74,761	-7,109	-15,1409	-4,5582	-63,7194
15	1,43 A_02_SLU_02	Combination	-343,282	-69,38	-7,109	-13,5209	-5,7449	-72,4442
15	1,86 A_02_SLU_02	Combination	-343,282	-63,999	-7,109	-11,9008	-6,9317	-81,73
15	2,29 A_02_SLU_02	Combination	-343,282	-58,617	-7,109	-10,2807	-8,1185	-91,5769
15	2,72 A_02_SLU_02	Combination	-343,282	-53,236	-7,109	-8,6607	-9,3053	-101,9847
15	3,15 A_02_SLU_02	Combination	-343,282	-47,855	-7,109	-7,0406	-10,4921	-112,9537
15	0 A_02_SLU_03	Combination	49,129	44,079	6,143	15,0794	9,3758	83,9475
15	0,5 A_02_SLU_03	Combination	49,129	62,921	6,143	11,0338	6,6487	79,9374
15	1 A_02_SLU_03	Combination	49,129	81,764	6,143	6,9882	3,9216	75,1688
15	1 A_02_SLU_03	Combination	49,129	81,764	6,143	6,9882	3,9216	75,1688
15	1,43 A_02_SLU_03	Combination	49,129	83,16	6,143	7,0012	5,5229	71,341
15	1,86 A_02_SLU_03	Combination	49,129	84,556	6,143	7,0142	7,1242	66,9522
15	2,29 A_02_SLU_03	Combination	49,129	85,952	6,143	7,0271	8,7255	62,0023
15	2,72 A_02_SLU_03	Combination	49,129	87,349	6,143	7,0401	10,3268	56,4914
15	3,15 A_02_SLU_03	Combination	49,129	88,745	6,143	7,0531	11,928	50,4194
15	0 A_02_SLU_03	Combination	-371,569	-102,503	-6,933	-15,0998	-10,6818	-129,1114
15	0,5 A_02_SLU_03	Combination	-371,569	-90,809	-6,933	-15,1204	-7,5608	-98,6067
15	1 A_02_SLU_03	Combination	-371,569	-79,115	-6,933	-15,1411	-4,4398	-68,8606
15	1 A_02_SLU_03	Combination	-371,569	-79,115	-6,933	-15,1411	-4,4398	-68,8606
15	1,43 A_02_SLU_03	Combination	-371,569	-73,733	-6,933	-13,521	-5,7024	-75,7135
15	1,86 A_02_SLU_03	Combination	-371,569	-68,352	-6,933	-11,9009	-6,965	-83,1274
15	2,29 A_02_SLU_03	Combination	-371,569	-62,971	-6,933	-10,2809	-8,2276	-91,1024
15	2,72 A_02_SLU_03	Combination	-371,569	-57,589	-6,933	-8,6608	-9,4902	-99,6384
15	3,15 A_02_SLU_03	Combination	-371,569	-52,208	-6,933	-7,0407	-10,7527	-108,7355
15	0 A_02_SLU_04	Combination	286,336	93,171	8,862	18,3891	13,6429	186,5319
15	0,5 A_02_SLU_04	Combination	286,336	116,444	8,862	13,4238	9,6549	162,3651
15	1 A_02_SLU_04	Combination	286,336	139,717	8,862	8,4585	5,6669	137,4396
15	1 A_02_SLU_04	Combination	286,336	139,717	8,862	8,4585	5,6669	137,4396
15	1,43 A_02_SLU_04	Combination	286,336	141,227	8,862	8,4875	7,6271	119,9802
15	1,86 A_02_SLU_04	Combination	286,336	142,738	8,862	8,5166	9,5873	101,9598
15	2,29 A_02_SLU_04	Combination	286,336	144,249	8,862	8,5456	11,5474	83,3783

15	2,72 A_02_SLU_04	Combination	286,336	145,76	8,862	8,5747	13,5076	64,2358
15	3,15 A_02_SLU_04	Combination	286,336	147,27	8,862	8,6037	15,4678	44,5323
15	0 A_02_SLU_04	Combination	-308,264	-104,748	-8,949	-18,4137	-13,7731	-111,9827
15	0,5 A_02_SLU_04	Combination	-308,264	-90,344	-8,949	-18,4335	-9,7426	-85,1357
15	1 A_02_SLU_04	Combination	-308,264	-75,94	-8,949	-18,4533	-5,712	-59,0472
15	1 A_02_SLU_04	Combination	-308,264	-75,94	-8,949	-18,4533	-5,712	-59,0472
15	1,43 A_02_SLU_04	Combination	-308,264	-69,731	-8,949	-16,4806	-7,6357	-80,5839
15	1,86 A_02_SLU_04	Combination	-308,264	-63,521	-8,949	-14,5079	-9,5594	-102,6817
15	2,29 A_02_SLU_04	Combination	-308,264	-57,312	-8,949	-12,5353	-11,4831	-125,3405
15	2,72 A_02_SLU_04	Combination	-308,264	-51,102	-8,949	-10,5626	-13,4068	-148,5604
15	3,15 A_02_SLU_04	Combination	-308,264	-44,893	-8,949	-8,59	-15,3305	-172,3412
15	0 A_02_SLU_05	Combination	-177,008	-24,091	-0,038	0,0002364	-0,0597	-49,3525
15	0,5 A_02_SLU_05	Combination	-177,008	-22,574	-0,038	0,0002364	-0,0405	-37,6864
15	1 A_02_SLU_05	Combination	-177,008	-21,057	-0,038	0,0002364	-0,0212	-26,7788
15	1 A_02_SLU_05	Combination	-177,008	-21,057	-0,038	0,0002364	-0,0212	-26,7788
15	1,43 A_02_SLU_05	Combination	-177,008	-19,752	-0,038	0,0002364	-0,0047	-18,005
15	1,86 A_02_SLU_05	Combination	-177,008	-18,447	-0,038	0,0002364	0,0118	-9,7922
15	2,29 A_02_SLU_05	Combination	-177,008	-17,142	-0,038	0,0002364	0,0283	-2,1404
15	2,72 A_02_SLU_05	Combination	-177,008	-15,838	-0,038	0,0002364	0,0449	4,9503
15	3,15 A_02_SLU_05	Combination	-177,008	-14,533	-0,038	0,0002364	0,0614	11,48
15	0 A_02_SLU_06	Combination	276,203	90,82	8,875	18,389	13,6624	180,5948
15	0,5 A_02_SLU_06	Combination	276,203	113,699	8,875	13,4237	9,6681	157,7021
15	1 A_02_SLU_06	Combination	276,203	136,578	8,875	8,4584	5,6738	134,2476
15	1 A_02_SLU_06	Combination	276,203	136,578	8,875	8,4584	5,6738	134,2476
15	1,43 A_02_SLU_06	Combination	276,203	137,751	8,875	8,4875	7,6286	118,2104
15	1,86 A_02_SLU_06	Combination	276,203	138,923	8,875	8,5165	9,5833	101,7576
15	2,29 A_02_SLU_06	Combination	276,203	140,096	8,875	8,5456	11,538	84,8893
15	2,72 A_02_SLU_06	Combination	276,203	141,268	8,875	8,5746	13,4928	67,6054
15	3,15 A_02_SLU_06	Combination	276,203	142,441	8,875	8,6037	15,4475	49,9059
15	0 A_02_SLU_06	Combination	-318,397	-107,1	-8,937	-18,4138	-13,7536	-117,9198
15	0,5 A_02_SLU_06	Combination	-318,397	-93,089	-8,937	-18,4335	-9,7294	-89,7986
15	1 A_02_SLU_06	Combination	-318,397	-79,078	-8,937	-18,4533	-5,7052	-62,2393

15	1 A_02_SLU_06	Combination	-318,397	-79,078	-8,937	-18,4533	-5,7052	-62,2393
15	1,43 A_02_SLU_06	Combination	-318,397	-73,207	-8,937	-16,4807	-7,6343	-82,3538
15	1,86 A_02_SLU_06	Combination	-318,397	-67,336	-8,937	-14,508	-9,5634	-102,8839
15	2,29 A_02_SLU_06	Combination	-318,397	-61,465	-8,937	-12,5354	-11,4925	-123,8296
15	2,72 A_02_SLU_06	Combination	-318,397	-55,594	-8,937	-10,5627	-13,4216	-145,1908
15	3,15 A_02_SLU_06	Combination	-318,397	-49,722	-8,937	-8,59	-15,3507	-166,9677
15	0 A_02_SLU_07	Combination	109,716	52,611	5,98	15,0794	9,1007	101,7475
15	0,5 A_02_SLU_07	Combination	109,716	71,06	5,98	11,0338	6,4555	93,5699
15	1 A_02_SLU_07	Combination	109,716	89,509	5,98	6,9883	3,8102	84,8303
15	1 A_02_SLU_07	Combination	109,716	89,509	5,98	6,9883	3,8102	84,8303
15	1,43 A_02_SLU_07	Combination	109,716	90,567	5,98	7,0013	5,4819	77,7447
15	1,86 A_02_SLU_07	Combination	109,716	91,625	5,98	7,0142	7,1536	70,2436
15	2,29 A_02_SLU_07	Combination	109,716	92,683	5,98	7,0272	8,8253	62,327
15	2,72 A_02_SLU_07	Combination	109,716	93,741	5,98	7,0402	10,497	53,9947
15	3,15 A_02_SLU_07	Combination	109,716	94,799	5,98	7,0531	12,1687	45,2468
15	0 A_02_SLU_07	Combination	-310,983	-93,971	-7,097	-15,0997	-10,957	-111,3114
15	0,5 A_02_SLU_07	Combination	-310,983	-82,67	-7,097	-15,1204	-7,7541	-84,9743
15	1 A_02_SLU_07	Combination	-310,983	-71,369	-7,097	-15,141	-4,5512	-59,1991
15	1 A_02_SLU_07	Combination	-310,983	-71,369	-7,097	-15,141	-4,5512	-59,1991
15	1,43 A_02_SLU_07	Combination	-310,983	-66,326	-7,097	-13,521	-5,7434	-69,3098
15	1,86 A_02_SLU_07	Combination	-310,983	-61,283	-7,097	-11,9009	-6,9356	-79,836
15	2,29 A_02_SLU_07	Combination	-310,983	-56,24	-7,097	-10,2808	-8,1277	-90,7777
15	2,72 A_02_SLU_07	Combination	-310,983	-51,197	-7,097	-8,6607	-9,3199	-102,1351
15	3,15 A_02_SLU_07	Combination	-310,983	-46,154	-7,097	-7,0407	-10,512	-113,9081
15	0 A_02_SLU_08	Combination	81,428	48,258	6,156	15,0793	9,3953	92,2531
15	0,5 A_02_SLU_08	Combination	81,428	66,707	6,156	11,0337	6,6619	86,252
15	1 A_02_SLU_08	Combination	81,428	85,156	6,156	6,9881	3,9286	79,6891
15	1 A_02_SLU_08	Combination	81,428	85,156	6,156	6,9881	3,9286	79,6891
15	1,43 A_02_SLU_08	Combination	81,428	86,214	6,156	7,0011	5,5245	74,4754
15	1,86 A_02_SLU_08	Combination	81,428	87,272	6,156	7,0141	7,1204	68,8462
15	2,29 A_02_SLU_08	Combination	81,428	88,33	6,156	7,0271	8,7163	62,8014
15	2,72 A_02_SLU_08	Combination	81,428	89,388	6,156	7,04	10,3122	56,341

15	3,15 A_02_SLU_08	Combination	81,428	90,446	6,156	7,053	11,9081	49,465
15	0 A_02_SLU_08	Combination	-339,27	-98,325	-6,92	-15,0998	-10,6624	-120,8058
15	0,5 A_02_SLU_08	Combination	-339,27	-87,024	-6,92	-15,1205	-7,5477	-92,2921
15	1 A_02_SLU_08	Combination	-339,27	-75,723	-6,92	-15,1412	-4,4329	-64,3404
15	1 A_02_SLU_08	Combination	-339,27	-75,723	-6,92	-15,1412	-4,4329	-64,3404
15	1,43 A_02_SLU_08	Combination	-339,27	-70,679	-6,92	-13,5211	-5,7009	-72,5791
15	1,86 A_02_SLU_08	Combination	-339,27	-65,636	-6,92	-11,901	-6,9688	-81,2334
15	2,29 A_02_SLU_08	Combination	-339,27	-60,593	-6,92	-10,2809	-8,2368	-90,3033
15	2,72 A_02_SLU_08	Combination	-339,27	-55,55	-6,92	-8,6609	-9,5047	-99,7888
15	3,15 A_02_SLU_08	Combination	-339,27	-50,507	-6,92	-7,0408	-10,7727	-109,6899
15	0 A_02_SLU_09	Combination	318,636	97,35	8,875	18,389	13,6624	194,8375
15	0,5 A_02_SLU_09	Combination	318,636	120,229	8,875	13,4237	9,6681	168,6797
15	1 A_02_SLU_09	Combination	318,636	143,109	8,875	8,4584	5,6739	141,9599
15	1 A_02_SLU_09	Combination	318,636	143,109	8,875	8,4584	5,6739	141,9599
15	1,43 A_02_SLU_09	Combination	318,636	144,281	8,875	8,4875	7,6287	123,1147
15	1,86 A_02_SLU_09	Combination	318,636	145,454	8,875	8,5165	9,5834	103,8539
15	2,29 A_02_SLU_09	Combination	318,636	146,626	8,875	8,5456	11,5382	84,1774
15	2,72 A_02_SLU_09	Combination	318,636	147,798	8,875	8,5746	13,493	64,0855
15	3,15 A_02_SLU_09	Combination	318,636	148,971	8,875	8,6037	15,4478	43,5779
15	0 A_02_SLU_09	Combination	-275,965	-100,569	-8,937	-18,4138	-13,7536	-103,6771
15	0,5 A_02_SLU_09	Combination	-275,965	-86,559	-8,937	-18,4335	-9,7294	-78,8211
15	1 A_02_SLU_09	Combination	-275,965	-72,548	-8,937	-18,4533	-5,7051	-54,5269
15	1 A_02_SLU_09	Combination	-275,965	-72,548	-8,937	-18,4533	-5,7051	-54,5269
15	1,43 A_02_SLU_09	Combination	-275,965	-66,677	-8,937	-16,4807	-7,6342	-77,4495
15	1,86 A_02_SLU_09	Combination	-275,965	-60,806	-8,937	-14,508	-9,5632	-100,7877
15	2,29 A_02_SLU_09	Combination	-275,965	-54,934	-8,937	-12,5354	-11,4923	-124,5414
15	2,72 A_02_SLU_09	Combination	-275,965	-49,063	-8,937	-10,5627	-13,4214	-148,7107
15	3,15 A_02_SLU_09	Combination	-275,965	-43,192	-8,937	-8,59	-15,3504	-173,2956
15	0 A_02_SLU_10	Combination	-144,708	-19,912	-0,026	0,0001587	-0,0402	-41,0469
15	0,5 A_02_SLU_10	Combination	-144,708	-18,788	-0,026	0,0001587	-0,0273	-31,3718
15	1 A_02_SLU_10	Combination	-144,708	-17,665	-0,026	0,0001587	-0,0143	-22,2585
15	1 A_02_SLU_10	Combination	-144,708	-17,665	-0,026	0,0001587	-0,0143	-22,2585

15	1,43 A_02_SLU_10	Combination	-144,708	-16,698	-0,026	0,0001587	-0,0032	-14,8705
15	1,86 A_02_SLU_10	Combination	-144,708	-15,732	-0,026	0,0001587	0,008	-7,8981
15	2,29 A_02_SLU_10	Combination	-144,708	-14,765	-0,026	0,0001587	0,0191	-1,3413
15	2,72 A_02_SLU_10	Combination	-144,708	-13,799	-0,026	0,0001587	0,0303	4,7999
15	3,15 A_02_SLU_10	Combination	-144,708	-12,832	-0,026	0,0001587	0,0414	10,5256
15	0 COMBO_Dead	Combination	-42,244	-3,019	-0,004938	0,00001832	-0,0067	-3,1401
15	0,5 COMBO_Dead	Combination	-42,244	-1,502	-0,004938	0,00001832	-0,0042	-2,0099
15	1 COMBO_Dead	Combination	-42,244	0,015	-0,004938	0,00001832	-0,0017	-1,6383
15	1 COMBO_Dead	Combination	-42,244	0,015	-0,004938	0,00001832	-0,0017	-1,6383
15	1,43 COMBO_Dead	Combination	-42,244	1,32	-0,004938	0,00001832	0,0003947	-1,9254
15	1,86 COMBO_Dead	Combination	-42,244	2,625	-0,004938	0,00001832	0,0025	-2,7736
15	2,29 COMBO_Dead	Combination	-42,244	3,93	-0,004938	0,00001832	0,0046	-4,1828
15	2,72 COMBO_Dead	Combination	-42,244	5,234	-0,004938	0,00001832	0,0068	-6,153
15	3,15 COMBO_Dead	Combination	-42,244	6,539	-0,004938	0,00001832	0,0089	-8,6842
15	0 COMBO_Permanenti	Combination	-64,042	-10,188	-0,034	0,0002189	-0,0531	-22,4746
15	0,5 COMBO_Permanenti	Combination	-64,042	-10,188	-0,034	0,0002189	-0,0363	-17,3806
15	1 COMBO_Permanenti	Combination	-64,042	-10,188	-0,034	0,0002189	-0,0194	-12,2866
15	1 COMBO_Permanenti	Combination	-64,042	-10,188	-0,034	0,0002189	-0,0194	-12,2866
15	1,43 COMBO_Permanenti	Combination	-64,042	-10,188	-0,034	0,0002189	-0,005	-7,9057
15	1,86 COMBO_Permanenti	Combination	-64,042	-10,188	-0,034	0,0002189	0,0095	-3,5249
15	2,29 COMBO_Permanenti	Combination	-64,042	-10,188	-0,034	0,0002189	0,024	0,8559
15	2,72 COMBO_Permanenti	Combination	-64,042	-10,188	-0,034	0,0002189	0,0385	5,2368
15	3,15 COMBO_Permanenti	Combination	-64,042	-10,188	-0,034	0,0002189	0,053	9,6176
15	0 COMBO1_MOBILI	Combination	177,7	71,771	10,637	12,0507	16,7051	134,9625
15	0,5 COMBO1_MOBILI	Combination	177,7	85,47	10,637	8,8327	11,6922	113,7134
15	1 COMBO1_MOBILI	Combination	177,7	99,169	10,637	5,6147	6,6794	92,4643
15	1 COMBO1_MOBILI	Combination	177,7	99,169	10,637	5,6147	6,6794	92,4643
15	1,43 COMBO1_MOBILI	Combination	177,7	99,227	10,637	5,6228	8,838	85,198
15	1,86 COMBO1_MOBILI	Combination	177,7	99,284	10,637	5,6309	10,9966	77,9316
15	2,29 COMBO1_MOBILI	Combination	177,7	99,341	10,637	5,6391	13,1552	70,6652
15	2,72 COMBO1_MOBILI	Combination	177,7	99,398	10,637	5,6472	15,3138	63,3989
15	3,15 COMBO1_MOBILI	Combination	177,7	99,455	10,637	5,6553	17,4723	56,1325

15	0 COMBO1_MOBILI	Combination	-275,367	-86,294	-10,647	-12,0679	-16,7166	-113,9392
15	0,5 COMBO1_MOBILI	Combination	-275,367	-78,265	-10,647	-12,0853	-11,6996	-86,9782
15	1 COMBO1_MOBILI	Combination	-275,367	-70,236	-10,647	-12,1026	-6,6827	-60,0172
15	1 COMBO1_MOBILI	Combination	-275,367	-70,236	-10,647	-12,1026	-6,6827	-60,0172
15	1,43 COMBO1_MOBILI	Combination	-275,367	-66,976	-10,647	-10,8113	-8,8378	-72,3561
15	1,86 COMBO1_MOBILI	Combination	-275,367	-63,717	-10,647	-9,5201	-10,993	-84,6951
15	2,29 COMBO1_MOBILI	Combination	-275,367	-60,458	-10,647	-8,2288	-13,1481	-97,0341
15	2,72 COMBO1_MOBILI	Combination	-275,367	-57,199	-10,647	-6,9375	-15,3033	-109,373
15	3,15 COMBO1_MOBILI	Combination	-275,367	-53,94	-10,647	-5,6462	-17,4584	-121,712
15	0 COMBO2_MOBILI	Combination	350,19	99,848	8,901	18,3888	13,7028	197,9038
15	0,5 COMBO2_MOBILI	Combination	350,19	121,603	8,901	13,4235	9,6954	170,778
15	1 COMBO2_MOBILI	Combination	350,19	143,359	8,901	8,4582	5,688	143,6522
15	1 COMBO2_MOBILI	Combination	350,19	143,359	8,901	8,4582	5,688	143,6522
15	1,43 COMBO2_MOBILI	Combination	350,19	143,565	8,901	8,4873	7,6316	124,9071
15	1,86 COMBO2_MOBILI	Combination	350,19	143,771	8,901	8,5163	9,5751	106,1621
15	2,29 COMBO2_MOBILI	Combination	350,19	143,977	8,901	8,5454	11,5186	87,417
15	2,72 COMBO2_MOBILI	Combination	350,19	144,183	8,901	8,5744	13,4621	68,672
15	3,15 COMBO2_MOBILI	Combination	350,19	144,389	8,901	8,6035	15,4056	49,9269
15	0 COMBO2_MOBILI	Combination	-244,41	-98,071	-8,911	-18,4139	-13,7132	-100,6108
15	0,5 COMBO2_MOBILI	Combination	-244,41	-85,185	-8,911	-18,4337	-9,7021	-76,7227
15	1 COMBO2_MOBILI	Combination	-244,41	-72,298	-8,911	-18,4535	-5,6909	-52,8347
15	1 COMBO2_MOBILI	Combination	-244,41	-72,298	-8,911	-18,4535	-5,6909	-52,8347
15	1,43 COMBO2_MOBILI	Combination	-244,41	-67,393	-8,911	-16,4808	-7,6313	-75,6571
15	1,86 COMBO2_MOBILI	Combination	-244,41	-62,488	-8,911	-14,5082	-9,5716	-98,4795
15	2,29 COMBO2_MOBILI	Combination	-244,41	-57,584	-8,911	-12,5355	-11,5119	-121,3018
15	2,72 COMBO2_MOBILI	Combination	-244,41	-52,679	-8,911	-10,5629	-13,4523	-144,1242
15	3,15 COMBO2_MOBILI	Combination	-244,41	-47,774	-8,911	-8,5902	-15,3926	-166,9466
15	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
15	0,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
15	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
15	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
15	1,43 COMBO_RITIRO	Combination	0	0	0	0	0	0

15	1,86 COMBO_RITIRO	Combination	0	0	0	0	0	0
15	2,29 COMBO_RITIRO	Combination	0	0	0	0	0	0
15	2,72 COMBO_RITIRO	Combination	0	0	0	0	0	0
15	3,15 COMBO_RITIRO	Combination	0	0	0	0	0	0
15	0 COMB_RARA	Combination	-30,165	5,994	1,944	2,2318	3,0532	11,4536
15	0,5 COMB_RARA	Combination	-30,165	9,654	1,944	1,6358	2,138	10,8863
15	1 COMB_RARA	Combination	-30,165	13,315	1,944	1,0399	1,2227	9,7571
15	1 COMB_RARA	Combination	-30,165	13,315	1,944	1,0399	1,2227	9,7571
15	1,43 COMB_RARA	Combination	-30,165	14,292	1,944	1,0414	1,6337	10,3751
15	1,86 COMB_RARA	Combination	-30,165	15,269	1,944	1,0429	2,0446	10,5775
15	2,29 COMB_RARA	Combination	-30,165	16,246	1,944	1,0444	2,4556	10,3643
15	2,72 COMB_RARA	Combination	-30,165	17,223	1,944	1,0459	2,8666	9,7355
15	3,15 COMB_RARA	Combination	-30,165	18,2	1,944	1,0474	3,2775	8,6912
15	0 COMB_RARA	Combination	-114,066	-23,278	-1,998	-2,2346	-3,136	-34,6393
15	0,5 COMB_RARA	Combination	-114,066	-20,667	-1,998	-2,2379	-2,1939	-26,2788
15	1 COMB_RARA	Combination	-114,066	-18,056	-1,998	-2,2411	-1,2517	-18,4802
15	1 COMB_RARA	Combination	-114,066	-18,056	-1,998	-2,2411	-1,2517	-18,4802
15	1,43 COMB_RARA	Combination	-114,066	-16,486	-1,998	-2,0019	-1,6396	-18,8016
15	1,86 COMB_RARA	Combination	-114,066	-14,916	-1,998	-1,7628	-2,0275	-19,5386
15	2,29 COMB_RARA	Combination	-114,066	-13,346	-1,998	-1,5237	-2,4154	-20,6911
15	2,72 COMB_RARA	Combination	-114,066	-11,776	-1,998	-1,2846	-2,8033	-22,2593
15	3,15 COMB_RARA	Combination	-114,066	-10,206	-1,998	-1,0454	-3,1911	-24,243
16	0 DEAD	LinStatic	-12,188	-9,463	6,55	-0,0175	5,9287	-8,2433
16	0,4625 DEAD	LinStatic	-12,188	-8,424	6,55	-0,0175	2,8994	-4,107
16	0,925 DEAD	LinStatic	-12,188	-7,384	6,55	-0,0175	-0,1299	-0,4515
16	1,3875 DEAD	LinStatic	-12,188	-6,345	6,55	-0,0175	-3,1592	2,7232
16	1,85 DEAD	LinStatic	-12,188	-5,305	6,55	-0,0175	-6,1885	5,4172
16	0 PAVIMENTAZIONE	LinStatic	-4,739	-2,279	1,772	-0,0047	1,596	-2,4521
16	0,4625 PAVIMENTAZIONE	LinStatic	-4,739	-2,279	1,772	-0,0047	0,7766	-1,3981
16	0,925 PAVIMENTAZIONE	LinStatic	-4,739	-2,279	1,772	-0,0047	-0,0428	-0,344
16	1,3875 PAVIMENTAZIONE	LinStatic	-4,739	-2,279	1,772	-0,0047	-0,8622	0,71
16	1,85 PAVIMENTAZIONE	LinStatic	-4,739	-2,279	1,772	-0,0047	-1,6817	1,7641

16	0 BARRIERA+CORDOLO	LinStatic	-12,8	4,578	0,379	-0,001	0,3263	2,9423
16	0,4625 BARRIERA+CORDOLO	LinStatic	-12,8	4,578	0,379	-0,001	0,1512	0,8249
16	0,925 BARRIERA+CORDOLO	LinStatic	-12,8	4,578	0,379	-0,001	-0,0239	-1,2926
16	1,3875 BARRIERA+CORDOLO	LinStatic	-12,8	4,578	0,379	-0,001	-0,199	-3,4101
16	1,85 BARRIERA+CORDOLO	LinStatic	-12,8	4,578	0,379	-0,001	-0,3741	-5,5275
16	0 PARAPETTO	LinStatic	-10,173	1,588	0,034	-0,00009246	0,0237	0,5136
16	0,4625 PARAPETTO	LinStatic	-10,173	1,588	0,034	-0,00009246	0,0078	-0,2209
16	0,925 PARAPETTO	LinStatic	-10,173	1,588	0,034	-0,00009246	-0,008	-0,9554
16	1,3875 PARAPETTO	LinStatic	-10,173	1,588	0,034	-0,00009246	-0,0239	-1,6899
16	1,85 PARAPETTO	LinStatic	-10,173	1,588	0,034	-0,00009246	-0,0397	-2,4244
16	0 QK_MOBILI	LinStatic	-2,993	1,164	4,293	-0,0111	4,0448	0,7244
16	0,4625 QK_MOBILI	LinStatic	-2,993	1,164	4,293	-0,0111	2,0592	0,1859
16	0,925 QK_MOBILI	LinStatic	-2,993	1,164	4,293	-0,0111	0,0736	-0,3527
16	1,3875 QK_MOBILI	LinStatic	-2,993	1,164	4,293	-0,0111	-1,912	-0,8913
16	1,85 QK_MOBILI	LinStatic	-2,993	1,164	4,293	-0,0111	-3,8977	-1,4298
16	0 QK_FOLLA	LinStatic	-86,783	16,805	0,725	-0,0019	0,5864	7,2804
16	0,4625 QK_FOLLA	LinStatic	-86,783	16,805	0,725	-0,0019	0,2513	-0,4917
16	0,925 QK_FOLLA	LinStatic	-86,783	16,805	0,725	-0,0019	-0,0839	-8,2639
16	1,3875 QK_FOLLA	LinStatic	-86,783	16,805	0,725	-0,0019	-0,419	-16,036
16	1,85 QK_FOLLA	LinStatic	-86,783	16,805	0,725	-0,0019	-0,7541	-23,8081
16	0 PERMANENTI	LinStatic	-27,713	3,887	2,185	-0,0058	1,946	1,0038
16	0,4625 PERMANENTI	LinStatic	-27,713	3,887	2,185	-0,0058	0,9356	-0,7941
16	0,925 PERMANENTI	LinStatic	-27,713	3,887	2,185	-0,0058	-0,0747	-2,592
16	1,3875 PERMANENTI	LinStatic	-27,713	3,887	2,185	-0,0058	-1,0851	-4,3899
16	1,85 PERMANENTI	LinStatic	-27,713	3,887	2,185	-0,0058	-2,0955	-6,1878
16	0 Qk_Tandem_1	LinMoving	366,998	5,358	20,147	0,1058	19,7897	8,9921
16	0,4625 Qk_Tandem_1	LinMoving	366,998	5,358	20,147	0,1058	23,8668	45,6311
16	0,925 Qk_Tandem_1	LinMoving	366,998	5,358	20,147	0,1058	27,9439	82,2701
16	1,3875 Qk_Tandem_1	LinMoving	366,998	5,358	20,147	0,1058	32,0211	118,9091
16	1,85 Qk_Tandem_1	LinMoving	366,998	5,358	20,147	0,1058	36,0982	155,5481
16	0 Qk_Tandem_1	LinMoving	-5,357	-126,822	-40,817	-0,0536	-39,8576	-79,8357
16	0,4625 Qk_Tandem_1	LinMoving	-5,357	-126,822	-40,817	-0,0536	-34,2709	-60,5433

16	0,925 Qk_Tandem_1	LinMoving	-5,357	-126,822	-40,817	-0,0536	-28,6842	-41,2509
16	1,3875 Qk_Tandem_1	LinMoving	-5,357	-126,822	-40,817	-0,0536	-23,0974	-21,9586
16	1,85 Qk_Tandem_1	LinMoving	-5,357	-126,822	-40,817	-0,0536	-17,5107	-2,6662
16	0 Qk_Tandem_2	LinMoving	321,694	4,195	29,504	0,0638	28,4389	5,9779
16	0,4625 Qk_Tandem_2	LinMoving	321,694	4,195	29,504	0,0638	26,7008	40,7169
16	0,925 Qk_Tandem_2	LinMoving	321,694	4,195	29,504	0,0638	24,9626	75,4559
16	1,3875 Qk_Tandem_2	LinMoving	321,694	4,195	29,504	0,0638	23,2244	110,1949
16	1,85 Qk_Tandem_2	LinMoving	321,694	4,195	29,504	0,0638	21,4862	144,934
16	0 Qk_Tandem_2	LinMoving	-4,726	-120,394	-24,423	-0,0779	-23,9892	-78,1416
16	0,4625 Qk_Tandem_2	LinMoving	-4,726	-120,394	-24,423	-0,0779	-24,5332	-59,2975
16	0,925 Qk_Tandem_2	LinMoving	-4,726	-120,394	-24,423	-0,0779	-25,0772	-40,4534
16	1,3875 Qk_Tandem_2	LinMoving	-4,726	-120,394	-24,423	-0,0779	-25,6212	-21,6094
16	1,85 Qk_Tandem_2	LinMoving	-4,726	-120,394	-24,423	-0,0779	-26,1652	-2,7653
16	0 FRENATURA	LinStatic	6,218	-0,54	1,318	-0,0025	0,9066	0,0678
16	0,4625 FRENATURA	LinStatic	6,218	-0,54	1,318	-0,0025	0,297	0,3175
16	0,925 FRENATURA	LinStatic	6,218	-0,54	1,318	-0,0025	-0,3126	0,5672
16	1,3875 FRENATURA	LinStatic	6,218	-0,54	1,318	-0,0025	-0,9222	0,8169
16	1,85 FRENATURA	LinStatic	6,218	-0,54	1,318	-0,0025	-1,5317	1,0665
16	0 VENTO_TR_SC	LinStatic	-26,986	2,055	-2,329	0,0045	-2,7261	-0,4866
16	0,4625 VENTO_TR_SC	LinStatic	-26,986	2,055	-2,329	0,0045	-1,6489	-1,4368
16	0,925 VENTO_TR_SC	LinStatic	-26,986	2,055	-2,329	0,0045	-0,5718	-2,3871
16	1,3875 VENTO_TR_SC	LinStatic	-26,986	2,055	-2,329	0,0045	0,5054	-3,3374
16	1,85 VENTO_TR_SC	LinStatic	-26,986	2,055	-2,329	0,0045	1,5826	-4,2876
16	0 VENTO_TR_CA	LinStatic	-46,1	3,39	-3,751	0,0076	-4,2532	-1,0035
16	0,4625 VENTO_TR_CA	LinStatic	-46,1	3,39	-3,751	0,0076	-2,5186	-2,5713
16	0,925 VENTO_TR_CA	LinStatic	-46,1	3,39	-3,751	0,0076	-0,784	-4,1392
16	1,3875 VENTO_TR_CA	LinStatic	-46,1	3,39	-3,751	0,0076	0,9507	-5,707
16	1,85 VENTO_TR_CA	LinStatic	-46,1	3,39	-3,751	0,0076	2,6853	-7,2749
16	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
16	0,4625 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
16	0,925 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
16	1,3875 VENTO_LO_CA	LinStatic	0	0	0	0	0	0

16	1,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
16	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
16	0,4625 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
16	0,925 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
16	1,3875 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
16	1,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
16	0 Qk_Tandem_1_FQ	LinMoving	240,293	3,584	13,783	0,0649	13,5225	5,914
16	0,4625 Qk_Tandem_1_FQ	LinMoving	240,293	3,584	13,783	0,0649	15,658	30,6806
16	0,925 Qk_Tandem_1_FQ	LinMoving	240,293	3,584	13,783	0,0649	17,7935	55,4472
16	1,3875 Qk_Tandem_1_FQ	LinMoving	240,293	3,584	13,783	0,0649	19,929	80,2139
16	1,85 Qk_Tandem_1_FQ	LinMoving	240,293	3,584	13,783	0,0649	22,0645	104,9805
16	0 Qk_Tandem_1_FQ	LinMoving	-3,702	-85,927	-24,993	-0,0367	-24,4979	-54,3683
16	0,4625 Qk_Tandem_1_FQ	LinMoving	-3,702	-85,927	-24,993	-0,0367	-21,3709	-41,2353
16	0,925 Qk_Tandem_1_FQ	LinMoving	-3,702	-85,927	-24,993	-0,0367	-18,2439	-28,1022
16	1,3875 Qk_Tandem_1_FQ	LinMoving	-3,702	-85,927	-24,993	-0,0367	-15,1168	-14,9692
16	1,85 Qk_Tandem_1_FQ	LinMoving	-3,702	-85,927	-24,993	-0,0367	-11,9898	-1,8362
16	0 Qk_Tandem_2_FQ	LinMoving	211,364	2,891	18,339	0,0428	17,716	4,1291
16	0,4625 Qk_Tandem_2_FQ	LinMoving	211,364	2,891	18,339	0,0428	16,8831	27,2348
16	0,925 Qk_Tandem_2_FQ	LinMoving	211,364	2,891	18,339	0,0428	16,0502	50,3405
16	1,3875 Qk_Tandem_2_FQ	LinMoving	211,364	2,891	18,339	0,0428	15,2173	73,4462
16	1,85 Qk_Tandem_2_FQ	LinMoving	211,364	2,891	18,339	0,0428	14,3844	96,552
16	0 Qk_Tandem_2_FQ	LinMoving	-3,309	-80,279	-16,364	-0,0485	-16,1051	-52,1619
16	0,4625 Qk_Tandem_2_FQ	LinMoving	-3,309	-80,279	-16,364	-0,0485	-16,1348	-39,595
16	0,925 Qk_Tandem_2_FQ	LinMoving	-3,309	-80,279	-16,364	-0,0485	-16,1644	-27,0281
16	1,3875 Qk_Tandem_2_FQ	LinMoving	-3,309	-80,279	-16,364	-0,0485	-16,1941	-14,4611
16	1,85 Qk_Tandem_2_FQ	LinMoving	-3,309	-80,279	-16,364	-0,0485	-16,2237	-1,8942
16	0 QK_MOBILI_FQ	LinStatic	-1,497	0,582	2,147	-0,0055	2,0224	0,3622
16	0,4625 QK_MOBILI_FQ	LinStatic	-1,497	0,582	2,147	-0,0055	1,0296	0,0929
16	0,925 QK_MOBILI_FQ	LinStatic	-1,497	0,582	2,147	-0,0055	0,0368	-0,1764
16	1,3875 QK_MOBILI_FQ	LinStatic	-1,497	0,582	2,147	-0,0055	-0,956	-0,4456
16	1,85 QK_MOBILI_FQ	LinStatic	-1,497	0,582	2,147	-0,0055	-1,9488	-0,7149
16	0 FRENATURA_2	LinStatic	6,46	-0,438	1,449	-0,003	1,6016	0,1741

16	0,4625 FRENATURA_2	LinStatic	6,46	-0,438	1,449	-0,003	0,9316	0,3767
16	0,925 FRENATURA_2	LinStatic	6,46	-0,438	1,449	-0,003	0,2617	0,5792
16	1,3875 FRENATURA_2	LinStatic	6,46	-0,438	1,449	-0,003	-0,4083	0,7817
16	1,85 FRENATURA_2	LinStatic	6,46	-0,438	1,449	-0,003	-1,0783	0,9842
16	0 RITIRO	LinStatic	0	0	0	0	0	0
16	0,4625 RITIRO	LinStatic	0	0	0	0	0	0
16	0,925 RITIRO	LinStatic	0	0	0	0	0	0
16	1,3875 RITIRO	LinStatic	0	0	0	0	0	0
16	1,85 RITIRO	LinStatic	0	0	0	0	0	0
16	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
16	0,4625 TEMPERATURA	LinStatic	0	0	0	0	0	0
16	0,925 TEMPERATURA	LinStatic	0	0	0	0	0	0
16	1,3875 TEMPERATURA	LinStatic	0	0	0	0	0	0
16	1,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
16	0 Distorsioni	LinStatic	0	0	0	0	0	0
16	0,4625 Distorsioni	LinStatic	0	0	0	0	0	0
16	0,925 Distorsioni	LinStatic	0	0	0	0	0	0
16	1,3875 Distorsioni	LinStatic	0	0	0	0	0	0
16	1,85 Distorsioni	LinStatic	0	0	0	0	0	0
16	0 A_01_SLU_00	Combination	-58,023	-6,944	12,119	-0,0323	10,9227	-9,6227
16	0,4625 A_01_SLU_00	Combination	-58,023	-5,541	12,119	-0,0323	5,3176	-6,7356
16	0,925 A_01_SLU_00	Combination	-58,023	-4,137	12,119	-0,0323	-0,2874	-4,4975
16	1,3875 A_01_SLU_00	Combination	-58,023	-2,734	12,119	-0,0323	-5,8925	-2,9085
16	1,85 A_01_SLU_00	Combination	-58,023	-1,331	12,119	-0,0323	-11,4976	-1,9685
16	0 A_01_SLU_01	Combination	220,229	33,17	39,449	0,1064	36,3232	12,609
16	0,4625 A_01_SLU_01	Combination	220,229	34,574	39,449	0,1064	36,1613	49,7513
16	0,925 A_01_SLU_01	Combination	220,229	35,977	39,449	0,1064	35,9993	86,2446
16	1,3875 A_01_SLU_01	Combination	220,229	37,38	39,449	0,1064	35,8374	122,0889
16	1,85 A_01_SLU_01	Combination	220,229	38,784	39,449	0,1064	35,6754	157,284
16	0 A_01_SLU_01	Combination	-282,451	-145,273	-42,852	-0,1088	-44,2006	-107,3085
16	0,4625 A_01_SLU_01	Combination	-282,451	-143,869	-42,852	-0,1088	-42,3246	-93,5841
16	0,925 A_01_SLU_01	Combination	-282,451	-142,466	-42,852	-0,1088	-40,4486	-80,5088

16	1,3875 A_01_SLU_01	Combination	-282,451	-141,063	-42,852	-0,1088	-38,5727	-68,0825
16	1,85 A_01_SLU_01	Combination	-282,451	-139,659	-42,852	-0,1088	-36,6967	-56,3052
16	0 A_01_SLU_02	Combination	96,568	29,717	32,004	0,0645	28,5205	8,9534
16	0,4625 A_01_SLU_02	Combination	96,568	31,12	32,004	0,0645	26,4836	34,5211
16	0,925 A_01_SLU_02	Combination	96,568	32,524	32,004	0,0645	24,4467	59,4397
16	1,3875 A_01_SLU_02	Combination	96,568	33,927	32,004	0,0645	22,4098	83,7093
16	1,85 A_01_SLU_02	Combination	96,568	35,33	32,004	0,0645	20,3729	107,3298
16	0 A_01_SLU_02	Combination	-269,424	-104,55	-26,159	-0,0878	-28,5101	-81,47
16	0,4625 A_01_SLU_02	Combination	-269,424	-103,146	-26,159	-0,0878	-29,0597	-73,3527
16	0,925 A_01_SLU_02	Combination	-269,424	-101,743	-26,159	-0,0878	-29,6094	-65,8845
16	1,3875 A_01_SLU_02	Combination	-269,424	-100,34	-26,159	-0,0878	-30,159	-59,0653
16	1,85 A_01_SLU_02	Combination	-269,424	-98,936	-26,159	-0,0878	-30,7086	-52,8952
16	0 A_01_SLU_03	Combination	38,138	34,055	26,844	0,075	22,9634	7,7154
16	0,4625 A_01_SLU_03	Combination	38,138	35,458	26,844	0,075	23,3128	31,2768
16	0,925 A_01_SLU_03	Combination	38,138	36,862	26,844	0,075	23,6623	54,1891
16	1,3875 A_01_SLU_03	Combination	38,138	38,265	26,844	0,075	24,0117	76,4524
16	1,85 A_01_SLU_03	Combination	38,138	39,668	26,844	0,075	24,3612	98,0667
16	0 A_01_SLU_03	Combination	-327,853	-100,212	-31,319	-0,0773	-34,0673	-82,7081
16	0,4625 A_01_SLU_03	Combination	-327,853	-98,809	-31,319	-0,0773	-32,2305	-76,5971
16	0,925 A_01_SLU_03	Combination	-327,853	-97,405	-31,319	-0,0773	-30,3938	-71,1351
16	1,3875 A_01_SLU_03	Combination	-327,853	-96,002	-31,319	-0,0773	-28,5571	-66,3222
16	1,85 A_01_SLU_03	Combination	-327,853	-94,598	-31,319	-0,0773	-26,7203	-62,1583
16	0 A_01_SLU_04	Combination	303,21	27,068	46,2	0,0926	43,979	14,4152
16	0,4625 A_01_SLU_04	Combination	303,21	28,472	46,2	0,0926	40,6947	54,3797
16	0,925 A_01_SLU_04	Combination	303,21	29,875	46,2	0,0926	37,4104	93,6952
16	1,3875 A_01_SLU_04	Combination	303,21	31,278	46,2	0,0926	34,1261	132,3615
16	1,85 A_01_SLU_04	Combination	303,21	32,682	46,2	0,0926	30,8419	170,3789
16	0 A_01_SLU_04	Combination	-199,47	-151,375	-36,101	-0,1225	-36,5448	-105,5023
16	0,4625 A_01_SLU_04	Combination	-199,47	-149,971	-36,101	-0,1225	-37,7912	-88,9557
16	0,925 A_01_SLU_04	Combination	-199,47	-148,568	-36,101	-0,1225	-39,0375	-73,0582
16	1,3875 A_01_SLU_04	Combination	-199,47	-147,165	-36,101	-0,1225	-40,2839	-57,8098
16	1,85 A_01_SLU_04	Combination	-199,47	-145,761	-36,101	-0,1225	-41,5302	-43,2104

16	0 A_01_SLU_05	Combination	-196,324	3,226	0,868	-0,0094	-1,8369	-12,6331
16	0,4625 A_01_SLU_05	Combination	-196,324	4,629	0,868	-0,0094	-2,2381	-14,4496
16	0,925 A_01_SLU_05	Combination	-196,324	6,033	0,868	-0,0094	-2,6393	-16,9151
16	1,3875 A_01_SLU_05	Combination	-196,324	7,436	0,868	-0,0094	-3,0405	-20,0296
16	1,85 A_01_SLU_05	Combination	-196,324	8,839	0,868	-0,0094	-3,4418	-23,7932
16	0 A_01_SLU_06	Combination	238,351	34,539	36,065	0,1154	33,2752	14,9923
16	0,4625 A_01_SLU_06	Combination	238,351	35,578	36,065	0,1154	34,6786	51,5858
16	0,925 A_01_SLU_06	Combination	238,351	36,618	36,065	0,1154	36,0821	87,6986
16	1,3875 A_01_SLU_06	Combination	238,351	37,657	36,065	0,1154	37,4856	123,3307
16	1,85 A_01_SLU_06	Combination	238,351	38,697	36,065	0,1154	38,8891	158,4819
16	0 A_01_SLU_06	Combination	-264,329	-143,904	-46,237	-0,0997	-47,2487	-104,9253
16	0,4625 A_01_SLU_06	Combination	-264,329	-142,865	-46,237	-0,0997	-43,8072	-91,7496
16	0,925 A_01_SLU_06	Combination	-264,329	-141,825	-46,237	-0,0997	-40,3658	-79,0547
16	1,3875 A_01_SLU_06	Combination	-264,329	-140,786	-46,237	-0,0997	-36,9244	-66,8406
16	1,85 A_01_SLU_06	Combination	-264,329	-139,746	-46,237	-0,0997	-33,483	-55,1073
16	0 A_01_SLU_07	Combination	114,69	31,085	28,619	0,0736	25,4725	11,3367
16	0,4625 A_01_SLU_07	Combination	114,69	32,125	28,619	0,0736	25,001	36,3556
16	0,925 A_01_SLU_07	Combination	114,69	33,164	28,619	0,0736	24,5296	60,8938
16	1,3875 A_01_SLU_07	Combination	114,69	34,204	28,619	0,0736	24,0581	84,9511
16	1,85 A_01_SLU_07	Combination	114,69	35,243	28,619	0,0736	23,5866	108,5277
16	0 A_01_SLU_07	Combination	-251,302	-103,181	-29,544	-0,0788	-31,5582	-79,0868
16	0,4625 A_01_SLU_07	Combination	-251,302	-102,142	-29,544	-0,0788	-30,5424	-71,5182
16	0,925 A_01_SLU_07	Combination	-251,302	-101,102	-29,544	-0,0788	-29,5265	-64,4305
16	1,3875 A_01_SLU_07	Combination	-251,302	-100,063	-29,544	-0,0788	-28,5107	-57,8235
16	1,85 A_01_SLU_07	Combination	-251,302	-99,023	-29,544	-0,0788	-27,4949	-51,6973
16	0 A_01_SLU_08	Combination	56,26	35,423	23,46	0,084	19,9154	10,0986
16	0,4625 A_01_SLU_08	Combination	56,26	36,463	23,46	0,084	21,8302	33,1113
16	0,925 A_01_SLU_08	Combination	56,26	37,502	23,46	0,084	23,7451	55,6431
16	1,3875 A_01_SLU_08	Combination	56,26	38,542	23,46	0,084	25,66	77,6942
16	1,85 A_01_SLU_08	Combination	56,26	39,581	23,46	0,084	27,5749	99,2646
16	0 A_01_SLU_08	Combination	-309,731	-98,843	-34,703	-0,0683	-37,1153	-80,3248
16	0,4625 A_01_SLU_08	Combination	-309,731	-97,804	-34,703	-0,0683	-33,7131	-74,7626

16	0,925 A_01_SLU_08	Combination	-309,731	-96,764	-34,703	-0,0683	-30,311	-69,6811
16	1,3875 A_01_SLU_08	Combination	-309,731	-95,725	-34,703	-0,0683	-26,9088	-65,0804
16	1,85 A_01_SLU_08	Combination	-309,731	-94,685	-34,703	-0,0683	-23,5066	-60,9604
16	0 A_01_SLU_09	Combination	321,332	28,437	42,816	0,1016	40,9309	16,7985
16	0,4625 A_01_SLU_09	Combination	321,332	29,476	42,816	0,1016	39,2121	56,2142
16	0,925 A_01_SLU_09	Combination	321,332	30,516	42,816	0,1016	37,4932	95,1492
16	1,3875 A_01_SLU_09	Combination	321,332	31,555	42,816	0,1016	35,7744	133,6034
16	1,85 A_01_SLU_09	Combination	321,332	32,595	42,816	0,1016	34,0556	171,5768
16	0 A_01_SLU_09	Combination	-181,348	-150,006	-39,486	-0,1135	-39,5929	-103,119
16	0,4625 A_01_SLU_09	Combination	-181,348	-148,967	-39,486	-0,1135	-39,2738	-87,1212
16	0,925 A_01_SLU_09	Combination	-181,348	-147,927	-39,486	-0,1135	-38,9547	-71,6042
16	1,3875 A_01_SLU_09	Combination	-181,348	-146,888	-39,486	-0,1135	-38,6356	-56,568
16	1,85 A_01_SLU_09	Combination	-181,348	-145,848	-39,486	-0,1135	-38,3165	-42,0125
16	0 A_01_SLU_10	Combination	-178,202	4,594	-2,517	-0,0003468	-4,8849	-10,2499
16	0,4625 A_01_SLU_10	Combination	-178,202	5,634	-2,517	-0,0003468	-3,7207	-12,6151
16	0,925 A_01_SLU_10	Combination	-178,202	6,673	-2,517	-0,0003468	-2,5565	-15,461
16	1,3875 A_01_SLU_10	Combination	-178,202	7,713	-2,517	-0,0003468	-1,3923	-18,7878
16	1,85 A_01_SLU_10	Combination	-178,202	8,752	-2,517	-0,0003468	-0,2281	-22,5953
16	0 A_02_SLU_01	Combination	159,068	31,6	52,082	0,0497	47,9997	8,5398
16	0,4625 A_02_SLU_01	Combination	159,068	33,003	52,082	0,0497	39,9871	43,1172
16	0,925 A_02_SLU_01	Combination	159,068	34,406	52,082	0,0497	31,9745	77,0455
16	1,3875 A_02_SLU_01	Combination	159,068	35,81	52,082	0,0497	23,9619	110,3248
16	1,85 A_02_SLU_01	Combination	159,068	37,213	52,082	0,0497	15,9492	142,955
16	0 A_02_SLU_01	Combination	-281,599	-136,595	-20,72	-0,1415	-22,7783	-105,0215
16	0,4625 A_02_SLU_01	Combination	-281,599	-135,191	-20,72	-0,1415	-29,1788	-91,9023
16	0,925 A_02_SLU_01	Combination	-281,599	-133,788	-20,72	-0,1415	-35,5792	-79,4321
16	1,3875 A_02_SLU_01	Combination	-281,599	-132,385	-20,72	-0,1415	-41,9797	-67,611
16	1,85 A_02_SLU_01	Combination	-281,599	-130,981	-20,72	-0,1415	-48,3802	-56,439
16	0 A_02_SLU_02	Combination	53,538	28,831	39,034	0,0308	35,8534	6,4355
16	0,4625 A_02_SLU_02	Combination	53,538	30,234	39,034	0,0308	29,2733	29,4411
16	0,925 A_02_SLU_02	Combination	53,538	31,638	39,034	0,0308	22,6932	51,7977
16	1,3875 A_02_SLU_02	Combination	53,538	33,041	39,034	0,0308	16,1131	73,5052

16	1,85 A_02_SLU_02	Combination	53,538	34,444	39,034	0,0308	9,533	94,5636
16	0 A_02_SLU_02	Combination	-268,472	-95,924	-13,02	-0,1062	-14,8784	-78,001
16	0,4625 A_02_SLU_02	Combination	-268,472	-94,521	-13,02	-0,1062	-20,2536	-70,8036
16	0,925 A_02_SLU_02	Combination	-268,472	-93,117	-13,02	-0,1062	-25,6288	-64,2552
16	1,3875 A_02_SLU_02	Combination	-268,472	-91,714	-13,02	-0,1062	-31,004	-58,3559
16	1,85 A_02_SLU_02	Combination	-268,472	-90,311	-13,02	-0,1062	-36,3792	-53,1056
16	0 A_02_SLU_03	Combination	-5,012	33,118	33,809	0,0414	29,9487	5,1443
16	0,4625 A_02_SLU_03	Combination	-5,012	34,521	33,809	0,0414	25,7852	26,1672
16	0,925 A_02_SLU_03	Combination	-5,012	35,925	33,809	0,0414	21,6216	46,541
16	1,3875 A_02_SLU_03	Combination	-5,012	37,328	33,809	0,0414	17,4581	66,2658
16	1,85 A_02_SLU_03	Combination	-5,012	38,731	33,809	0,0414	13,2945	85,3416
16	0 A_02_SLU_03	Combination	-327,022	-91,637	-18,245	-0,0955	-20,783	-79,2922
16	0,4625 A_02_SLU_03	Combination	-327,022	-90,234	-18,245	-0,0955	-23,7417	-74,0775
16	0,925 A_02_SLU_03	Combination	-327,022	-88,83	-18,245	-0,0955	-26,7004	-69,5118
16	1,3875 A_02_SLU_03	Combination	-327,022	-87,427	-18,245	-0,0955	-29,6591	-65,5952
16	1,85 A_02_SLU_03	Combination	-327,022	-86,024	-18,245	-0,0955	-32,6178	-62,3276
16	0 A_02_SLU_04	Combination	242,049	25,498	58,833	0,036	55,6555	10,346
16	0,4625 A_02_SLU_04	Combination	242,049	26,901	58,833	0,036	44,5205	47,7455
16	0,925 A_02_SLU_04	Combination	242,049	28,305	58,833	0,036	33,3856	84,496
16	1,3875 A_02_SLU_04	Combination	242,049	29,708	58,833	0,036	22,2507	120,5975
16	1,85 A_02_SLU_04	Combination	242,049	31,111	58,833	0,036	11,1157	156,0499
16	0 A_02_SLU_04	Combination	-198,618	-142,697	-13,969	-0,1553	-15,1225	-103,2153
16	0,4625 A_02_SLU_04	Combination	-198,618	-141,293	-13,969	-0,1553	-24,6453	-87,2739
16	0,925 A_02_SLU_04	Combination	-198,618	-139,89	-13,969	-0,1553	-34,1681	-71,9816
16	1,3875 A_02_SLU_04	Combination	-198,618	-138,487	-13,969	-0,1553	-43,6909	-57,3383
16	1,85 A_02_SLU_04	Combination	-198,618	-137,083	-13,969	-0,1553	-53,2137	-43,3441
16	0 A_02_SLU_05	Combination	-196,324	3,226	0,868	-0,0094	-1,8369	-12,6331
16	0,4625 A_02_SLU_05	Combination	-196,324	4,629	0,868	-0,0094	-2,2381	-14,4496
16	0,925 A_02_SLU_05	Combination	-196,324	6,033	0,868	-0,0094	-2,6393	-16,9151
16	1,3875 A_02_SLU_05	Combination	-196,324	7,436	0,868	-0,0094	-3,0405	-20,0296
16	1,85 A_02_SLU_05	Combination	-196,324	8,839	0,868	-0,0094	-3,4418	-23,7932
16	0 A_02_SLU_06	Combination	177,19	32,968	48,697	0,0588	44,9517	10,923

16	0,4625 A_02_SLU_06	Combination	177,19	34,008	48,697	0,0588	38,5045	44,9517
16	0,925 A_02_SLU_06	Combination	177,19	35,047	48,697	0,0588	32,0573	78,4995
16	1,3875 A_02_SLU_06	Combination	177,19	36,087	48,697	0,0588	25,6101	111,5666
16	1,85 A_02_SLU_06	Combination	177,19	37,126	48,697	0,0588	19,1629	144,1529
16	0 A_02_SLU_06	Combination	-263,477	-135,226	-24,105	-0,1325	-25,8263	-102,6382
16	0,4625 A_02_SLU_06	Combination	-263,477	-134,187	-24,105	-0,1325	-30,6614	-90,0678
16	0,925 A_02_SLU_06	Combination	-263,477	-133,147	-24,105	-0,1325	-35,4964	-77,9781
16	1,3875 A_02_SLU_06	Combination	-263,477	-132,108	-24,105	-0,1325	-40,3314	-66,3692
16	1,85 A_02_SLU_06	Combination	-263,477	-131,068	-24,105	-0,1325	-45,1665	-55,2411
16	0 A_02_SLU_07	Combination	71,66	30,199	35,649	0,0398	32,8053	8,8187
16	0,4625 A_02_SLU_07	Combination	71,66	31,239	35,649	0,0398	27,7907	31,2756
16	0,925 A_02_SLU_07	Combination	71,66	32,278	35,649	0,0398	22,776	53,2517
16	1,3875 A_02_SLU_07	Combination	71,66	33,318	35,649	0,0398	17,7614	74,747
16	1,85 A_02_SLU_07	Combination	71,66	34,357	35,649	0,0398	12,7467	95,7615
16	0 A_02_SLU_07	Combination	-250,349	-94,556	-16,404	-0,0971	-17,9264	-75,6178
16	0,4625 A_02_SLU_07	Combination	-250,349	-93,516	-16,404	-0,0971	-21,7362	-68,9691
16	0,925 A_02_SLU_07	Combination	-250,349	-92,477	-16,404	-0,0971	-25,546	-62,8012
16	1,3875 A_02_SLU_07	Combination	-250,349	-91,437	-16,404	-0,0971	-29,3558	-57,1141
16	1,85 A_02_SLU_07	Combination	-250,349	-90,398	-16,404	-0,0971	-33,1655	-51,9077
16	0 A_02_SLU_08	Combination	13,11	34,486	30,424	0,0505	26,9007	7,5275
16	0,4625 A_02_SLU_08	Combination	13,11	35,526	30,424	0,0505	24,3026	28,0017
16	0,925 A_02_SLU_08	Combination	13,11	36,565	30,424	0,0505	21,7044	47,9951
16	1,3875 A_02_SLU_08	Combination	13,11	37,605	30,424	0,0505	19,1063	67,5077
16	1,85 A_02_SLU_08	Combination	13,11	38,644	30,424	0,0505	16,5082	86,5395
16	0 A_02_SLU_08	Combination	-308,9	-90,269	-21,629	-0,0865	-23,8311	-76,909
16	0,4625 A_02_SLU_08	Combination	-308,9	-89,229	-21,629	-0,0865	-25,2243	-72,243
16	0,925 A_02_SLU_08	Combination	-308,9	-88,19	-21,629	-0,0865	-26,6176	-68,0578
16	1,3875 A_02_SLU_08	Combination	-308,9	-87,15	-21,629	-0,0865	-28,0108	-64,3534
16	1,85 A_02_SLU_08	Combination	-308,9	-86,111	-21,629	-0,0865	-29,4041	-61,1298
16	0 A_02_SLU_09	Combination	260,171	26,866	55,448	0,045	52,6074	12,7293
16	0,4625 A_02_SLU_09	Combination	260,171	27,906	55,448	0,045	43,0379	49,58
16	0,925 A_02_SLU_09	Combination	260,171	28,945	55,448	0,045	33,4684	85,9501

16	1,3875 A_02_SLU_09	Combination	260,171	29,985	55,448	0,045	23,8989	121,8393
16	1,85 A_02_SLU_09	Combination	260,171	31,024	55,448	0,045	14,3294	157,2477
16	0 A_02_SLU_09	Combination	-180,496	-141,328	-17,354	-0,1463	-18,1706	-100,832
16	0,4625 A_02_SLU_09	Combination	-180,496	-140,289	-17,354	-0,1463	-26,1279	-85,4394
16	0,925 A_02_SLU_09	Combination	-180,496	-139,249	-17,354	-0,1463	-34,0853	-70,5276
16	1,3875 A_02_SLU_09	Combination	-180,496	-138,21	-17,354	-0,1463	-42,0427	-56,0965
16	1,85 A_02_SLU_09	Combination	-180,496	-137,17	-17,354	-0,1463	-50	-42,1463
16	0 A_02_SLU_10	Combination	-178,202	4,594	-2,517	-0,0003468	-4,8849	-10,2499
16	0,4625 A_02_SLU_10	Combination	-178,202	5,634	-2,517	-0,0003468	-3,7207	-12,6151
16	0,925 A_02_SLU_10	Combination	-178,202	6,673	-2,517	-0,0003468	-2,5565	-15,461
16	1,3875 A_02_SLU_10	Combination	-178,202	7,713	-2,517	-0,0003468	-1,3923	-18,7878
16	1,85 A_02_SLU_10	Combination	-178,202	8,752	-2,517	-0,0003468	-0,2281	-22,5953
16	0 COMBO_Dead	Combination	-16,453	-12,775	8,842	-0,0236	8,0037	-11,1284
16	0,4625 COMBO_Dead	Combination	-16,453	-11,372	8,842	-0,0236	3,9142	-5,5445
16	0,925 COMBO_Dead	Combination	-16,453	-9,968	8,842	-0,0236	-0,1753	-0,6095
16	1,3875 COMBO_Dead	Combination	-16,453	-8,565	8,842	-0,0236	-4,2649	3,6764
16	1,85 COMBO_Dead	Combination	-16,453	-7,162	8,842	-0,0236	-8,3544	7,3132
16	0 COMBO_Permanenti	Combination	-41,569	5,831	3,277	-0,0088	2,919	1,5057
16	0,4625 COMBO_Permanenti	Combination	-41,569	5,831	3,277	-0,0088	1,4034	-1,1911
16	0,925 COMBO_Permanenti	Combination	-41,569	5,831	3,277	-0,0088	-0,1121	-3,888
16	1,3875 COMBO_Permanenti	Combination	-41,569	5,831	3,277	-0,0088	-1,6277	-6,5848
16	1,85 COMBO_Permanenti	Combination	-41,569	5,831	3,277	-0,0088	-3,1432	-9,2817
16	0 COMBO1_MOBILI	Combination	278,252	40,114	27,33	0,1387	25,4005	22,2317
16	0,4625 COMBO1_MOBILI	Combination	278,252	40,114	27,33	0,1387	30,8436	56,4869
16	0,925 COMBO1_MOBILI	Combination	278,252	40,114	27,33	0,1387	36,2868	90,7421
16	1,3875 COMBO1_MOBILI	Combination	278,252	40,114	27,33	0,1387	41,7299	124,9973
16	1,85 COMBO1_MOBILI	Combination	278,252	40,114	27,33	0,1387	47,173	159,2525
16	0 COMBO1_MOBILI	Combination	-224,428	-138,329	-54,971	-0,0764	-55,1233	-97,6858
16	0,4625 COMBO1_MOBILI	Combination	-224,428	-138,329	-54,971	-0,0764	-47,6423	-86,8485
16	0,925 COMBO1_MOBILI	Combination	-224,428	-138,329	-54,971	-0,0764	-40,1612	-76,0112
16	1,3875 COMBO1_MOBILI	Combination	-224,428	-138,329	-54,971	-0,0764	-32,6801	-65,174
16	1,85 COMBO1_MOBILI	Combination	-224,428	-138,329	-54,971	-0,0764	-25,199	-54,3367

16	0 COMBO2_MOBILI	Combination	217,091	38,544	39,963	0,0821	37,077	18,1625
16	0,4625 COMBO2_MOBILI	Combination	217,091	38,544	39,963	0,0821	34,6695	49,8528
16	0,925 COMBO2_MOBILI	Combination	217,091	38,544	39,963	0,0821	32,2619	81,543
16	1,3875 COMBO2_MOBILI	Combination	217,091	38,544	39,963	0,0821	29,8544	113,2333
16	1,85 COMBO2_MOBILI	Combination	217,091	38,544	39,963	0,0821	27,4469	144,9235
16	0 COMBO2_MOBILI	Combination	-223,576	-129,65	-32,839	-0,1092	-33,701	-95,3988
16	0,4625 COMBO2_MOBILI	Combination	-223,576	-129,65	-32,839	-0,1092	-34,4964	-85,1667
16	0,925 COMBO2_MOBILI	Combination	-223,576	-129,65	-32,839	-0,1092	-35,2918	-74,9346
16	1,3875 COMBO2_MOBILI	Combination	-223,576	-129,65	-32,839	-0,1092	-36,0872	-64,7025
16	1,85 COMBO2_MOBILI	Combination	-223,576	-129,65	-32,839	-0,1092	-36,8826	-54,4705
16	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
16	0,4625 COMBO_RITIRO	Combination	0	0	0	0	0	0
16	0,925 COMBO_RITIRO	Combination	0	0	0	0	0	0
16	1,3875 COMBO_RITIRO	Combination	0	0	0	0	0	0
16	1,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
16	0 COMB_RARA	Combination	29,405	0,256	15,026	-0,0001076	13,9799	-2,9902
16	0,4625 COMB_RARA	Combination	29,405	1,296	15,026	-0,0001076	10,3794	6,4302
16	0,925 COMB_RARA	Combination	29,405	2,335	15,026	-0,0001076	6,7788	15,3699
16	1,3875 COMB_RARA	Combination	29,405	3,375	15,026	-0,0001076	3,1782	23,8288
16	1,85 COMB_RARA	Combination	29,405	4,414	15,026	-0,0001076	-0,4223	31,8069
16	0 COMB_RARA	Combination	-63,684	-32,789	-0,215	-0,0399	-0,9319	-25,1972
16	0,4625 COMB_RARA	Combination	-63,684	-31,749	-0,215	-0,0399	-4,1551	-20,1134
16	0,925 COMB_RARA	Combination	-63,684	-30,71	-0,215	-0,0399	-7,3782	-15,5104
16	1,3875 COMB_RARA	Combination	-63,684	-29,67	-0,215	-0,0399	-10,6014	-11,3881
16	1,85 COMB_RARA	Combination	-63,684	-28,631	-0,215	-0,0399	-13,8246	-7,7467
17	0 DEAD	LinStatic	-11,706	4,366	-5,012	0,0169	-5,4188	5,7317
17	0,43 DEAD	LinStatic	-11,706	5,333	-5,012	0,0169	-3,2637	3,6465
17	0,86 DEAD	LinStatic	-11,706	6,299	-5,012	0,0169	-1,1087	1,1458
17	1,29 DEAD	LinStatic	-11,706	7,265	-5,012	0,0169	1,0463	-1,7706
17	1,72 DEAD	LinStatic	-11,706	8,232	-5,012	0,0169	3,2014	-5,1026
17	2,15 DEAD	LinStatic	-11,706	9,198	-5,012	0,0169	5,3564	-8,8501
17	0 PAVIMENTAZIONE	LinStatic	-4,71	2,164	-1,463	0,0049	-1,5839	1,9883

17	0,43 PAVIMENTAZIONE	LinStatic	-4,71	2,164	-1,463	0,0049	-0,9548	1,0576
17	0,86 PAVIMENTAZIONE	LinStatic	-4,71	2,164	-1,463	0,0049	-0,3257	0,1269
17	1,29 PAVIMENTAZIONE	LinStatic	-4,71	2,164	-1,463	0,0049	0,3034	-0,8038
17	1,72 PAVIMENTAZIONE	LinStatic	-4,71	2,164	-1,463	0,0049	0,9325	-1,7345
17	2,15 PAVIMENTAZIONE	LinStatic	-4,71	2,164	-1,463	0,0049	1,5615	-2,6651
17	0 BARRIERA+CORDOLO	LinStatic	-22,72	4,542	-0,448	0,0015	-0,496	1,9909
17	0,43 BARRIERA+CORDOLO	LinStatic	-22,72	4,542	-0,448	0,0015	-0,3034	0,0377
17	0,86 BARRIERA+CORDOLO	LinStatic	-22,72	4,542	-0,448	0,0015	-0,1109	-1,9154
17	1,29 BARRIERA+CORDOLO	LinStatic	-22,72	4,542	-0,448	0,0015	0,0816	-3,8685
17	1,72 BARRIERA+CORDOLO	LinStatic	-22,72	4,542	-0,448	0,0015	0,2741	-5,8216
17	2,15 BARRIERA+CORDOLO	LinStatic	-22,72	4,542	-0,448	0,0015	0,4666	-7,7748
17	0 PARAPETTO	LinStatic	-13,285	1,299	-0,098	0,0003317	-0,1119	-0,0586
17	0,43 PARAPETTO	LinStatic	-13,285	1,299	-0,098	0,0003317	-0,0699	-0,6173
17	0,86 PARAPETTO	LinStatic	-13,285	1,299	-0,098	0,0003317	-0,0278	-1,176
17	1,29 PARAPETTO	LinStatic	-13,285	1,299	-0,098	0,0003317	0,0142	-1,7347
17	1,72 PARAPETTO	LinStatic	-13,285	1,299	-0,098	0,0003317	0,0562	-2,2935
17	2,15 PARAPETTO	LinStatic	-13,285	1,299	-0,098	0,0003317	0,0982	-2,8522
17	0 QK_MOBILI	LinStatic	-5,044	0,798	3,347	-0,0111	3,5143	0,1755
17	0,43 QK_MOBILI	LinStatic	-5,044	0,798	3,347	-0,0111	2,0749	-0,1677
17	0,86 QK_MOBILI	LinStatic	-5,044	0,798	3,347	-0,0111	0,6355	-0,511
17	1,29 QK_MOBILI	LinStatic	-5,044	0,798	3,347	-0,0111	-0,8039	-0,8542
17	1,72 QK_MOBILI	LinStatic	-5,044	0,798	3,347	-0,0111	-2,2433	-1,1975
17	2,15 QK_MOBILI	LinStatic	-5,044	0,798	3,347	-0,0111	-3,6827	-1,5407
17	0 QK_FOLLA	LinStatic	-120,905	14,75	-1,239	0,0042	-1,3964	2,1029
17	0,43 QK_FOLLA	LinStatic	-120,905	14,75	-1,239	0,0042	-0,8636	-4,2395
17	0,86 QK_FOLLA	LinStatic	-120,905	14,75	-1,239	0,0042	-0,3308	-10,5819
17	1,29 QK_FOLLA	LinStatic	-120,905	14,75	-1,239	0,0042	0,2019	-16,9244
17	1,72 QK_FOLLA	LinStatic	-120,905	14,75	-1,239	0,0042	0,7347	-23,2668
17	2,15 QK_FOLLA	LinStatic	-120,905	14,75	-1,239	0,0042	1,2675	-29,6093
17	0 PERMANENTI	LinStatic	-40,715	8,006	-2,008	0,0068	-2,1918	3,9205
17	0,43 PERMANENTI	LinStatic	-40,715	8,006	-2,008	0,0068	-1,3281	0,478
17	0,86 PERMANENTI	LinStatic	-40,715	8,006	-2,008	0,0068	-0,4645	-2,9645

17	1,29 PERMANENTI	LinStatic	-40,715	8,006	-2,008	0,0068	0,3991	-6,407
17	1,72 PERMANENTI	LinStatic	-40,715	8,006	-2,008	0,0068	1,2627	-9,8496
17	2,15 PERMANENTI	LinStatic	-40,715	8,006	-2,008	0,0068	2,1264	-13,2921
17	0 Qk_Tandem_1	LinMoving	498,458	56,933	9,432	0,1281	9,6565	87,2772
17	0,43 Qk_Tandem_1	LinMoving	498,458	56,933	9,432	0,1281	16,2961	93,8825
17	0,86 Qk_Tandem_1	LinMoving	498,458	56,933	9,432	0,1281	22,9357	100,4878
17	1,29 Qk_Tandem_1	LinMoving	498,458	56,933	9,432	0,1281	29,5754	107,0931
17	1,72 Qk_Tandem_1	LinMoving	498,458	56,933	9,432	0,1281	36,215	113,6983
17	2,15 Qk_Tandem_1	LinMoving	498,458	56,933	9,432	0,1281	42,8546	120,3036
17	0 Qk_Tandem_1	LinMoving	-10,228	-66,622	-38,174	-0,032	-39,7728	-27,0867
17	0,43 Qk_Tandem_1	LinMoving	-10,228	-66,622	-38,174	-0,032	-34,0352	-31,4909
17	0,86 Qk_Tandem_1	LinMoving	-10,228	-66,622	-38,174	-0,032	-28,2976	-35,8951
17	1,29 Qk_Tandem_1	LinMoving	-10,228	-66,622	-38,174	-0,032	-22,56	-40,2993
17	1,72 Qk_Tandem_1	LinMoving	-10,228	-66,622	-38,174	-0,032	-16,8225	-44,7035
17	2,15 Qk_Tandem_1	LinMoving	-10,228	-66,622	-38,174	-0,032	-11,0849	-49,1077
17	0 Qk_Tandem_2	LinMoving	503,359	35,433	15,056	0,0695	16,0352	53,6384
17	0,43 Qk_Tandem_2	LinMoving	503,359	35,433	15,056	0,0695	17,513	73,6412
17	0,86 Qk_Tandem_2	LinMoving	503,359	35,433	15,056	0,0695	18,9908	93,6439
17	1,29 Qk_Tandem_2	LinMoving	503,359	35,433	15,056	0,0695	20,4686	113,6466
17	1,72 Qk_Tandem_2	LinMoving	503,359	35,433	15,056	0,0695	21,9464	133,6493
17	2,15 Qk_Tandem_2	LinMoving	503,359	35,433	15,056	0,0695	23,4242	153,6521
17	0 Qk_Tandem_2	LinMoving	-10,133	-90,742	-20,603	-0,0508	-21,7179	-43,4201
17	0,43 Qk_Tandem_2	LinMoving	-10,133	-90,742	-20,603	-0,0508	-20,7836	-40,9434
17	0,86 Qk_Tandem_2	LinMoving	-10,133	-90,742	-20,603	-0,0508	-19,8493	-38,4667
17	1,29 Qk_Tandem_2	LinMoving	-10,133	-90,742	-20,603	-0,0508	-18,915	-35,99
17	1,72 Qk_Tandem_2	LinMoving	-10,133	-90,742	-20,603	-0,0508	-17,9807	-33,5133
17	2,15 Qk_Tandem_2	LinMoving	-10,133	-90,742	-20,603	-0,0508	-17,0464	-31,0367
17	0 FRENATURA	LinStatic	7,123	-0,313	-1,506	0,0024	-1,4827	0,3749
17	0,43 FRENATURA	LinStatic	7,123	-0,313	-1,506	0,0024	-0,8351	0,5096
17	0,86 FRENATURA	LinStatic	7,123	-0,313	-1,506	0,0024	-0,1875	0,6443
17	1,29 FRENATURA	LinStatic	7,123	-0,313	-1,506	0,0024	0,4601	0,779
17	1,72 FRENATURA	LinStatic	7,123	-0,313	-1,506	0,0024	1,1078	0,9137

17	2,15 FRENATURA	LinStatic	7,123	-0,313	-1,506	0,0024	1,7554	1,0484
17	0 VENTO_TR_SC	LinStatic	-29,384	0,346	-2,011	0,0048	-1,7497	-2,3966
17	0,43 VENTO_TR_SC	LinStatic	-29,384	0,346	-2,011	0,0048	-0,8849	-2,5455
17	0,86 VENTO_TR_SC	LinStatic	-29,384	0,346	-2,011	0,0048	-0,02	-2,6945
17	1,29 VENTO_TR_SC	LinStatic	-29,384	0,346	-2,011	0,0048	0,8449	-2,8434
17	1,72 VENTO_TR_SC	LinStatic	-29,384	0,346	-2,011	0,0048	1,7098	-2,9923
17	2,15 VENTO_TR_SC	LinStatic	-29,384	0,346	-2,011	0,0048	2,5747	-3,1412
17	0 VENTO_TR_CA	LinStatic	-49,876	0,446	-3,245	0,0083	-2,926	-4,2585
17	0,43 VENTO_TR_CA	LinStatic	-49,876	0,446	-3,245	0,0083	-1,5305	-4,4502
17	0,86 VENTO_TR_CA	LinStatic	-49,876	0,446	-3,245	0,0083	-0,135	-4,6418
17	1,29 VENTO_TR_CA	LinStatic	-49,876	0,446	-3,245	0,0083	1,2605	-4,8335
17	1,72 VENTO_TR_CA	LinStatic	-49,876	0,446	-3,245	0,0083	2,656	-5,0252
17	2,15 VENTO_TR_CA	LinStatic	-49,876	0,446	-3,245	0,0083	4,0515	-5,2168
17	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
17	0,43 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
17	0,86 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
17	1,29 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
17	1,72 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
17	2,15 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
17	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
17	0,43 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
17	0,86 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
17	1,29 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
17	1,72 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
17	2,15 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
17	0 Qk_Tandem_1_FQ	LinMoving	327,194	39,282	6,401	0,0761	6,5493	60,5964
17	0,43 Qk_Tandem_1_FQ	LinMoving	327,194	39,282	6,401	0,0761	10,3414	64,394
17	0,86 Qk_Tandem_1_FQ	LinMoving	327,194	39,282	6,401	0,0761	14,1335	68,1917
17	1,29 Qk_Tandem_1_FQ	LinMoving	327,194	39,282	6,401	0,0761	17,9257	71,9893
17	1,72 Qk_Tandem_1_FQ	LinMoving	327,194	39,282	6,401	0,0761	21,7178	75,787
17	2,15 Qk_Tandem_1_FQ	LinMoving	327,194	39,282	6,401	0,0761	25,5099	79,5846
17	0 Qk_Tandem_1_FQ	LinMoving	-7,084	-44,572	-22,63	-0,0218	-23,5339	-18,587

17	0,43 Qk_Tandem_1_FQ	LinMoving	-7,084	-44,572	-22,63	-0,0218	-20,334	-21,5832
17	0,86 Qk_Tandem_1_FQ	LinMoving	-7,084	-44,572	-22,63	-0,0218	-17,1341	-24,5793
17	1,29 Qk_Tandem_1_FQ	LinMoving	-7,084	-44,572	-22,63	-0,0218	-13,9342	-27,5754
17	1,72 Qk_Tandem_1_FQ	LinMoving	-7,084	-44,572	-22,63	-0,0218	-10,7343	-30,5715
17	2,15 Qk_Tandem_1_FQ	LinMoving	-7,084	-44,572	-22,63	-0,0218	-7,5344	-33,5677
17	0 Qk_Tandem_2_FQ	LinMoving	327,278	25,462	9,14	0,0454	9,7345	38,7483
17	0,43 Qk_Tandem_2_FQ	LinMoving	327,278	25,462	9,14	0,0454	10,8488	50,7463
17	0,86 Qk_Tandem_2_FQ	LinMoving	327,278	25,462	9,14	0,0454	11,9632	62,7443
17	1,29 Qk_Tandem_2_FQ	LinMoving	327,278	25,462	9,14	0,0454	13,0775	74,7422
17	1,72 Qk_Tandem_2_FQ	LinMoving	327,278	25,462	9,14	0,0454	14,1919	86,7402
17	2,15 Qk_Tandem_2_FQ	LinMoving	327,278	25,462	9,14	0,0454	15,3062	98,7381
17	0 Qk_Tandem_2_FQ	LinMoving	-7,014	-58,384	-13,423	-0,0309	-14,139	-28,043
17	0,43 Qk_Tandem_2_FQ	LinMoving	-7,014	-58,384	-13,423	-0,0309	-13,3914	-26,862
17	0,86 Qk_Tandem_2_FQ	LinMoving	-7,014	-58,384	-13,423	-0,0309	-12,6439	-25,6811
17	1,29 Qk_Tandem_2_FQ	LinMoving	-7,014	-58,384	-13,423	-0,0309	-11,8963	-24,5002
17	1,72 Qk_Tandem_2_FQ	LinMoving	-7,014	-58,384	-13,423	-0,0309	-11,1487	-23,3193
17	2,15 Qk_Tandem_2_FQ	LinMoving	-7,014	-58,384	-13,423	-0,0309	-10,4012	-22,1384
17	0 QK_MOBILI_FQ	LinStatic	-2,522	0,399	1,674	-0,0056	1,7571	0,0878
17	0,43 QK_MOBILI_FQ	LinStatic	-2,522	0,399	1,674	-0,0056	1,0374	-0,0839
17	0,86 QK_MOBILI_FQ	LinStatic	-2,522	0,399	1,674	-0,0056	0,3177	-0,2555
17	1,29 QK_MOBILI_FQ	LinStatic	-2,522	0,399	1,674	-0,0056	-0,4019	-0,4271
17	1,72 QK_MOBILI_FQ	LinStatic	-2,522	0,399	1,674	-0,0056	-1,1216	-0,5987
17	2,15 QK_MOBILI_FQ	LinStatic	-2,522	0,399	1,674	-0,0056	-1,8413	-0,7704
17	0 FRENATURA_2	LinStatic	7,116	-0,188	-0,538	0,0029	-0,8141	0,4812
17	0,43 FRENATURA_2	LinStatic	7,116	-0,188	-0,538	0,0029	-0,5829	0,5621
17	0,86 FRENATURA_2	LinStatic	7,116	-0,188	-0,538	0,0029	-0,3516	0,6431
17	1,29 FRENATURA_2	LinStatic	7,116	-0,188	-0,538	0,0029	-0,1204	0,724
17	1,72 FRENATURA_2	LinStatic	7,116	-0,188	-0,538	0,0029	0,1109	0,805
17	2,15 FRENATURA_2	LinStatic	7,116	-0,188	-0,538	0,0029	0,3421	0,8859
17	0 RITIRO	LinStatic	0	0	0	0	0	0
17	0,43 RITIRO	LinStatic	0	0	0	0	0	0
17	0,86 RITIRO	LinStatic	0	0	0	0	0	0

17	1,29 RITIRO	LinStatic	0	0	0	0	0	0
17	1,72 RITIRO	LinStatic	0	0	0	0	0	0
17	2,15 RITIRO	LinStatic	0	0	0	0	0	0
17	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
17	0,43 TEMPERATURA	LinStatic	0	0	0	0	0	0
17	0,86 TEMPERATURA	LinStatic	0	0	0	0	0	0
17	1,29 TEMPERATURA	LinStatic	0	0	0	0	0	0
17	1,72 TEMPERATURA	LinStatic	0	0	0	0	0	0
17	2,15 TEMPERATURA	LinStatic	0	0	0	0	0	0
17	0 Distorsioni	LinStatic	0	0	0	0	0	0
17	0,43 Distorsioni	LinStatic	0	0	0	0	0	0
17	0,86 Distorsioni	LinStatic	0	0	0	0	0	0
17	1,29 Distorsioni	LinStatic	0	0	0	0	0	0
17	1,72 Distorsioni	LinStatic	0	0	0	0	0	0
17	2,15 Distorsioni	LinStatic	0	0	0	0	0	0
17	0 A_01_SLU_00	Combination	-76,876	17,903	-9,778	0,033	-10,603	13,6186
17	0,43 A_01_SLU_00	Combination	-76,876	19,208	-9,778	0,033	-6,3982	5,6398
17	0,86 A_01_SLU_00	Combination	-76,876	20,512	-9,778	0,033	-2,1935	-2,9
17	1,29 A_01_SLU_00	Combination	-76,876	21,817	-9,778	0,033	2,0112	-12,0009
17	1,72 A_01_SLU_00	Combination	-76,876	23,122	-9,778	0,033	6,216	-21,6628
17	2,15 A_01_SLU_00	Combination	-76,876	24,427	-9,778	0,033	10,4207	-31,8857
17	0 A_01_SLU_01	Combination	318,097	118,767	-0,227	0,2122	-0,1839	127,169
17	0,43 A_01_SLU_01	Combination	318,097	120,072	-0,227	0,2122	14,3523	117,7852
17	0,86 A_01_SLU_01	Combination	318,097	121,377	-0,227	0,2122	28,8884	107,8405
17	1,29 A_01_SLU_01	Combination	318,097	122,681	-0,227	0,2122	43,4246	97,3347
17	1,72 A_01_SLU_01	Combination	318,097	123,986	-0,227	0,2122	57,9607	86,2679
17	2,15 A_01_SLU_01	Combination	318,097	125,291	-0,227	0,2122	72,4969	74,64
17	0 A_01_SLU_01	Combination	-368,629	-48,031	-64,494	-0,0039	-66,9133	-27,2223
17	0,43 A_01_SLU_01	Combination	-368,629	-46,727	-64,494	-0,0039	-53,5949	-51,4688
17	0,86 A_01_SLU_01	Combination	-368,629	-45,422	-64,494	-0,0039	-40,2766	-76,2764
17	1,29 A_01_SLU_01	Combination	-368,629	-44,117	-64,494	-0,0039	-26,9582	-101,645
17	1,72 A_01_SLU_01	Combination	-368,629	-42,812	-64,494	-0,0039	-13,6398	-127,5747

17	2,15 A_01_SLU_01	Combination	-368,629	-41,508	-64,494	-0,0039	-0,3215	-154,0653
17	0 A_01_SLU_02	Combination	150,06	99,822	-7,877	0,1645	-7,9923	100,6832
17	0,43 A_01_SLU_02	Combination	150,06	101,127	-7,877	0,1645	5,2115	88,5126
17	0,86 A_01_SLU_02	Combination	150,06	102,431	-7,877	0,1645	18,4153	75,7809
17	1,29 A_01_SLU_02	Combination	150,06	103,736	-7,877	0,1645	31,6192	62,4882
17	1,72 A_01_SLU_02	Combination	150,06	105,041	-7,877	0,1645	44,823	48,6344
17	2,15 A_01_SLU_02	Combination	150,06	106,345	-7,877	0,1645	58,0269	34,2196
17	0 A_01_SLU_02	Combination	-351,358	-25,959	-51,423	0,0178	-53,1171	-18,0919
17	0,43 A_01_SLU_02	Combination	-351,358	-24,654	-51,423	0,0178	-40,8016	-40,4532
17	0,86 A_01_SLU_02	Combination	-351,358	-23,35	-51,423	0,0178	-28,4861	-63,3755
17	1,29 A_01_SLU_02	Combination	-351,358	-22,045	-51,423	0,0178	-16,1706	-86,8589
17	1,72 A_01_SLU_02	Combination	-351,358	-20,74	-51,423	0,0178	-3,8552	-110,9033
17	2,15 A_01_SLU_02	Combination	-351,358	-19,435	-51,423	0,0178	8,4603	-135,5087
17	0 A_01_SLU_03	Combination	86,647	100,513	-11,018	0,1733	-10,7621	95,3856
17	0,43 A_01_SLU_03	Combination	86,647	101,818	-11,018	0,1733	3,7925	82,9176
17	0,86 A_01_SLU_03	Combination	86,647	103,123	-11,018	0,1733	18,3471	69,8886
17	1,29 A_01_SLU_03	Combination	86,647	104,428	-11,018	0,1733	32,9018	56,2985
17	1,72 A_01_SLU_03	Combination	86,647	105,732	-11,018	0,1733	47,4564	42,1474
17	2,15 A_01_SLU_03	Combination	86,647	107,037	-11,018	0,1733	62,011	27,4353
17	0 A_01_SLU_03	Combination	-414,77	-25,268	-54,565	0,0265	-55,8869	-23,3895
17	0,43 A_01_SLU_03	Combination	-414,77	-23,963	-54,565	0,0265	-42,2206	-46,0482
17	0,86 A_01_SLU_03	Combination	-414,77	-22,658	-54,565	0,0265	-28,5544	-69,2679
17	1,29 A_01_SLU_03	Combination	-414,77	-21,353	-54,565	0,0265	-14,8881	-93,0486
17	1,72 A_01_SLU_03	Combination	-414,77	-20,049	-54,565	0,0265	-1,2218	-117,3903
17	2,15 A_01_SLU_03	Combination	-414,77	-18,744	-54,565	0,0265	12,4445	-142,2931
17	0 A_01_SLU_04	Combination	407,874	117,965	5,615	0,1972	5,0829	134,8343
17	0,43 A_01_SLU_04	Combination	407,874	119,27	5,615	0,1972	17,1071	125,7955
17	0,86 A_01_SLU_04	Combination	407,874	120,574	5,615	0,1972	29,1314	116,1958
17	1,29 A_01_SLU_04	Combination	407,874	121,879	5,615	0,1972	41,1556	106,035
17	1,72 A_01_SLU_04	Combination	407,874	123,184	5,615	0,1972	53,1799	95,3131
17	2,15 A_01_SLU_04	Combination	407,874	124,489	5,615	0,1972	65,2041	84,0302
17	0 A_01_SLU_04	Combination	-278,852	-48,834	-58,653	-0,0189	-61,6466	-19,557

17	0,43 A_01_SLU_04	Combination	-278,852	-47,529	-58,653	-0,0189	-50,8401	-43,4585
17	0,86 A_01_SLU_04	Combination	-278,852	-46,224	-58,653	-0,0189	-40,0336	-67,9211
17	1,29 A_01_SLU_04	Combination	-278,852	-44,919	-58,653	-0,0189	-29,2272	-92,9447
17	1,72 A_01_SLU_04	Combination	-278,852	-43,615	-58,653	-0,0189	-18,4207	-118,5294
17	2,15 A_01_SLU_04	Combination	-278,852	-42,31	-58,653	-0,0189	-7,6142	-144,6751
17	0 A_01_SLU_05	Combination	-226,504	19,24	-19,515	0,058	-19,3809	0,8432
17	0,43 A_01_SLU_05	Combination	-226,504	20,545	-19,515	0,058	-10,9896	-7,7106
17	0,86 A_01_SLU_05	Combination	-226,504	21,85	-19,515	0,058	-2,5984	-16,8255
17	1,29 A_01_SLU_05	Combination	-226,504	23,154	-19,515	0,058	5,7928	-26,5013
17	1,72 A_01_SLU_05	Combination	-226,504	24,459	-19,515	0,058	14,1841	-36,7382
17	2,15 A_01_SLU_05	Combination	-226,504	25,764	-19,515	0,058	22,5753	-47,5362
17	0 A_01_SLU_06	Combination	342,552	113,236	2,531	0,2029	2,8086	123,2026
17	0,43 A_01_SLU_06	Combination	342,552	114,203	2,531	0,2029	16,1587	116,2699
17	0,86 A_01_SLU_06	Combination	342,552	115,169	2,531	0,2029	29,5087	108,9217
17	1,29 A_01_SLU_06	Combination	342,552	116,136	2,531	0,2029	42,8588	101,1579
17	1,72 A_01_SLU_06	Combination	342,552	117,102	2,531	0,2029	56,2089	92,9785
17	2,15 A_01_SLU_06	Combination	342,552	118,069	2,531	0,2029	69,559	84,3836
17	0 A_01_SLU_06	Combination	-344,174	-53,562	-61,736	-0,0133	-63,9209	-31,1887
17	0,43 A_01_SLU_06	Combination	-344,174	-52,596	-61,736	-0,0133	-51,7886	-52,9841
17	0,86 A_01_SLU_06	Combination	-344,174	-51,629	-61,736	-0,0133	-39,6563	-75,1952
17	1,29 A_01_SLU_06	Combination	-344,174	-50,663	-61,736	-0,0133	-27,524	-97,8218
17	1,72 A_01_SLU_06	Combination	-344,174	-49,697	-61,736	-0,0133	-15,3917	-120,864
17	2,15 A_01_SLU_06	Combination	-344,174	-48,73	-61,736	-0,0133	-3,2594	-144,3218
17	0 A_01_SLU_07	Combination	174,514	94,291	-5,118	0,1552	-4,9999	96,7169
17	0,43 A_01_SLU_07	Combination	174,514	95,257	-5,118	0,1552	7,0179	86,9973
17	0,86 A_01_SLU_07	Combination	174,514	96,224	-5,118	0,1552	19,0356	76,8621
17	1,29 A_01_SLU_07	Combination	174,514	97,19	-5,118	0,1552	31,0534	66,3114
17	1,72 A_01_SLU_07	Combination	174,514	98,157	-5,118	0,1552	43,0712	55,3451
17	2,15 A_01_SLU_07	Combination	174,514	99,123	-5,118	0,1552	55,089	43,9632
17	0 A_01_SLU_07	Combination	-326,903	-31,49	-48,665	0,0085	-50,1247	-22,0583
17	0,43 A_01_SLU_07	Combination	-326,903	-30,524	-48,665	0,0085	-38,9953	-41,9685
17	0,86 A_01_SLU_07	Combination	-326,903	-29,557	-48,665	0,0085	-27,8658	-62,2943

17	1,29 A_01_SLU_07	Combination	-326,903	-28,591	-48,665	0,0085	-16,7364	-83,0357
17	1,72 A_01_SLU_07	Combination	-326,903	-27,624	-48,665	0,0085	-5,607	-104,1926
17	2,15 A_01_SLU_07	Combination	-326,903	-26,658	-48,665	0,0085	5,5224	-125,7652
17	0 A_01_SLU_08	Combination	111,102	94,982	-8,26	0,164	-7,7697	91,4192
17	0,43 A_01_SLU_08	Combination	111,102	95,949	-8,26	0,164	5,5989	81,4023
17	0,86 A_01_SLU_08	Combination	111,102	96,915	-8,26	0,164	18,9674	70,9698
17	1,29 A_01_SLU_08	Combination	111,102	97,882	-8,26	0,164	32,336	60,1217
17	1,72 A_01_SLU_08	Combination	111,102	98,848	-8,26	0,164	45,7045	48,8581
17	2,15 A_01_SLU_08	Combination	111,102	99,815	-8,26	0,164	59,0731	37,1788
17	0 A_01_SLU_08	Combination	-390,316	-30,799	-51,806	0,0172	-52,8945	-27,3559
17	0,43 A_01_SLU_08	Combination	-390,316	-29,832	-51,806	0,0172	-40,4143	-47,5635
17	0,86 A_01_SLU_08	Combination	-390,316	-28,866	-51,806	0,0172	-27,9341	-68,1866
17	1,29 A_01_SLU_08	Combination	-390,316	-27,899	-51,806	0,0172	-15,4539	-89,2254
17	1,72 A_01_SLU_08	Combination	-390,316	-26,933	-51,806	0,0172	-2,9737	-110,6797
17	2,15 A_01_SLU_08	Combination	-390,316	-25,966	-51,806	0,0172	9,5066	-132,5496
17	0 A_01_SLU_09	Combination	432,329	112,434	8,373	0,1879	8,0753	130,8679
17	0,43 A_01_SLU_09	Combination	432,329	113,4	8,373	0,1879	18,9135	124,2802
17	0,86 A_01_SLU_09	Combination	432,329	114,367	8,373	0,1879	29,7517	117,277
17	1,29 A_01_SLU_09	Combination	432,329	115,333	8,373	0,1879	40,5899	109,8582
17	1,72 A_01_SLU_09	Combination	432,329	116,3	8,373	0,1879	51,428	102,0238
17	2,15 A_01_SLU_09	Combination	432,329	117,266	8,373	0,1879	62,2662	93,7738
17	0 A_01_SLU_09	Combination	-254,397	-54,365	-55,895	-0,0282	-58,6541	-23,5234
17	0,43 A_01_SLU_09	Combination	-254,397	-53,398	-55,895	-0,0282	-49,0337	-44,9738
17	0,86 A_01_SLU_09	Combination	-254,397	-52,432	-55,895	-0,0282	-39,4133	-66,8399
17	1,29 A_01_SLU_09	Combination	-254,397	-51,465	-55,895	-0,0282	-29,7929	-89,1215
17	1,72 A_01_SLU_09	Combination	-254,397	-50,499	-55,895	-0,0282	-20,1726	-111,8187
17	2,15 A_01_SLU_09	Combination	-254,397	-49,532	-55,895	-0,0282	-10,5522	-134,9315
17	0 A_01_SLU_10	Combination	-202,05	13,709	-16,756	0,0486	-16,3884	-3,1232
17	0,43 A_01_SLU_10	Combination	-202,05	14,676	-16,756	0,0486	-9,1833	-9,2259
17	0,86 A_01_SLU_10	Combination	-202,05	15,642	-16,756	0,0486	-1,9781	-15,7442
17	1,29 A_01_SLU_10	Combination	-202,05	16,609	-16,756	0,0486	5,227	-22,6781
17	1,72 A_01_SLU_10	Combination	-202,05	17,575	-16,756	0,0486	12,4322	-30,0276

17	2,15 A_01_SLU_10	Combination	-202,05	18,541	-16,756	0,0486	19,6374	-37,7926
17	0 A_02_SLU_01	Combination	324,714	89,742	7,367	0,1332	8,4274	81,7566
17	0,43 A_02_SLU_01	Combination	324,714	91,047	7,367	0,1332	15,9951	90,4595
17	0,86 A_02_SLU_01	Combination	324,714	92,352	7,367	0,1332	23,5627	98,6012
17	1,29 A_02_SLU_01	Combination	324,714	93,656	7,367	0,1332	31,1304	106,182
17	1,72 A_02_SLU_01	Combination	324,714	94,961	7,367	0,1332	38,6981	113,2017
17	2,15 A_02_SLU_01	Combination	324,714	96,266	7,367	0,1332	46,2658	119,6604
17	0 A_02_SLU_01	Combination	-368,5	-80,594	-40,774	-0,0292	-42,5392	-49,2724
17	0,43 A_02_SLU_01	Combination	-368,5	-79,289	-40,774	-0,0292	-35,7053	-64,2297
17	0,86 A_02_SLU_01	Combination	-368,5	-77,984	-40,774	-0,0292	-28,8713	-79,7481
17	1,29 A_02_SLU_01	Combination	-368,5	-76,679	-40,774	-0,0292	-22,0374	-95,8275
17	1,72 A_02_SLU_01	Combination	-368,5	-75,375	-40,774	-0,0292	-15,2035	-112,4679
17	2,15 A_02_SLU_01	Combination	-368,5	-74,07	-40,774	-0,0292	-8,3695	-129,6694
17	0 A_02_SLU_02	Combination	150,174	79,28	-2,316	0,1191	-2,2116	68,0705
17	0,43 A_02_SLU_02	Combination	150,174	80,585	-2,316	0,1191	6,351	68,1197
17	0,86 A_02_SLU_02	Combination	150,174	81,89	-2,316	0,1191	14,9136	67,6079
17	1,29 A_02_SLU_02	Combination	150,174	83,195	-2,316	0,1191	23,4762	66,535
17	1,72 A_02_SLU_02	Combination	150,174	84,499	-2,316	0,1191	32,0388	64,9011
17	2,15 A_02_SLU_02	Combination	150,174	85,804	-2,316	0,1191	40,6014	62,7062
17	0 A_02_SLU_02	Combination	-351,263	-46,489	-36,161	0,0047	-38,0218	-32,1164
17	0,43 A_02_SLU_02	Combination	-351,263	-45,185	-36,161	0,0047	-30,0094	-48,2928
17	0,86 A_02_SLU_02	Combination	-351,263	-43,88	-36,161	0,0047	-21,997	-65,0302
17	1,29 A_02_SLU_02	Combination	-351,263	-42,575	-36,161	0,0047	-13,9845	-82,3286
17	1,72 A_02_SLU_02	Combination	-351,263	-41,27	-36,161	0,0047	-5,9721	-100,1881
17	2,15 A_02_SLU_02	Combination	-351,263	-39,966	-36,161	0,0047	2,0403	-118,6086
17	0 A_02_SLU_03	Combination	86,765	79,909	-5,941	0,1277	-5,3158	62,7198
17	0,43 A_02_SLU_03	Combination	86,765	81,214	-5,941	0,1277	4,8058	62,4985
17	0,86 A_02_SLU_03	Combination	86,765	82,519	-5,941	0,1277	14,9274	61,7162
17	1,29 A_02_SLU_03	Combination	86,765	83,823	-5,941	0,1277	25,049	60,3728
17	1,72 A_02_SLU_03	Combination	86,765	85,128	-5,941	0,1277	35,1706	58,4685
17	2,15 A_02_SLU_03	Combination	86,765	86,433	-5,941	0,1277	45,2922	56,0031
17	0 A_02_SLU_03	Combination	-414,672	-45,86	-39,786	0,0133	-41,1259	-37,4672

17	0,43 A_02_SLU_03	Combination	-414,672	-44,556	-39,786	0,0133	-31,5545	-53,914
17	0,86 A_02_SLU_03	Combination	-414,672	-43,251	-39,786	0,0133	-21,9831	-70,9219
17	1,29 A_02_SLU_03	Combination	-414,672	-41,946	-39,786	0,0133	-12,4117	-88,4908
17	1,72 A_02_SLU_03	Combination	-414,672	-40,641	-39,786	0,0133	-2,8403	-106,6207
17	2,15 A_02_SLU_03	Combination	-414,672	-39,337	-39,786	0,0133	6,7311	-125,3117
17	0 A_02_SLU_04	Combination	414,491	88,94	13,208	0,1182	13,6941	89,4219
17	0,43 A_02_SLU_04	Combination	414,491	90,245	13,208	0,1182	18,7499	98,4697
17	0,86 A_02_SLU_04	Combination	414,491	91,549	13,208	0,1182	23,8057	106,9565
17	1,29 A_02_SLU_04	Combination	414,491	92,854	13,208	0,1182	28,8615	114,8823
17	1,72 A_02_SLU_04	Combination	414,491	94,159	13,208	0,1182	33,9172	122,247
17	2,15 A_02_SLU_04	Combination	414,491	95,464	13,208	0,1182	38,973	129,0506
17	0 A_02_SLU_04	Combination	-278,723	-81,396	-34,932	-0,0442	-37,2725	-41,6071
17	0,43 A_02_SLU_04	Combination	-278,723	-80,091	-34,932	-0,0442	-32,9504	-56,2195
17	0,86 A_02_SLU_04	Combination	-278,723	-78,786	-34,932	-0,0442	-28,6284	-71,3928
17	1,29 A_02_SLU_04	Combination	-278,723	-77,482	-34,932	-0,0442	-24,3064	-87,1272
17	1,72 A_02_SLU_04	Combination	-278,723	-76,177	-34,932	-0,0442	-19,9843	-103,4226
17	2,15 A_02_SLU_04	Combination	-278,723	-74,872	-34,932	-0,0442	-15,6623	-120,2791
17	0 A_02_SLU_05	Combination	-226,504	19,24	-19,515	0,058	-19,3809	0,8432
17	0,43 A_02_SLU_05	Combination	-226,504	20,545	-19,515	0,058	-10,9896	-7,7106
17	0,86 A_02_SLU_05	Combination	-226,504	21,85	-19,515	0,058	-2,5984	-16,8255
17	1,29 A_02_SLU_05	Combination	-226,504	23,154	-19,515	0,058	5,7928	-26,5013
17	1,72 A_02_SLU_05	Combination	-226,504	24,459	-19,515	0,058	14,1841	-36,7382
17	2,15 A_02_SLU_05	Combination	-226,504	25,764	-19,515	0,058	22,5753	-47,5362
17	0 A_02_SLU_06	Combination	349,168	84,211	10,125	0,1238	11,4198	77,7903
17	0,43 A_02_SLU_06	Combination	349,168	85,178	10,125	0,1238	17,8014	88,9442
17	0,86 A_02_SLU_06	Combination	349,168	86,144	10,125	0,1238	24,183	99,6825
17	1,29 A_02_SLU_06	Combination	349,168	87,111	10,125	0,1238	30,5646	110,0052
17	1,72 A_02_SLU_06	Combination	349,168	88,077	10,125	0,1238	36,9462	119,9124
17	2,15 A_02_SLU_06	Combination	349,168	89,044	10,125	0,1238	43,3278	129,404
17	0 A_02_SLU_06	Combination	-344,046	-86,125	-38,016	-0,0385	-39,5468	-53,2388
17	0,43 A_02_SLU_06	Combination	-344,046	-85,158	-38,016	-0,0385	-33,8989	-65,745
17	0,86 A_02_SLU_06	Combination	-344,046	-84,192	-38,016	-0,0385	-28,2511	-78,6668

17	1,29 A_02_SLU_06	Combination	-344,046	-83,225	-38,016	-0,0385	-22,6032	-92,0043
17	1,72 A_02_SLU_06	Combination	-344,046	-82,259	-38,016	-0,0385	-16,9553	-105,7572
17	2,15 A_02_SLU_06	Combination	-344,046	-81,292	-38,016	-0,0385	-11,3075	-119,9258
17	0 A_02_SLU_07	Combination	174,629	73,749	0,443	0,1098	0,7808	64,1042
17	0,43 A_02_SLU_07	Combination	174,629	74,716	0,443	0,1098	8,1573	66,6044
17	0,86 A_02_SLU_07	Combination	174,629	75,682	0,443	0,1098	15,5339	68,6891
17	1,29 A_02_SLU_07	Combination	174,629	76,649	0,443	0,1098	22,9104	70,3583
17	1,72 A_02_SLU_07	Combination	174,629	77,615	0,443	0,1098	30,287	71,6118
17	2,15 A_02_SLU_07	Combination	174,629	78,582	0,443	0,1098	37,6635	72,4498
17	0 A_02_SLU_07	Combination	-326,808	-52,02	-33,402	-0,0046	-35,0294	-36,0828
17	0,43 A_02_SLU_07	Combination	-326,808	-51,054	-33,402	-0,0046	-28,203	-49,8081
17	0,86 A_02_SLU_07	Combination	-326,808	-50,087	-33,402	-0,0046	-21,3767	-63,9489
17	1,29 A_02_SLU_07	Combination	-326,808	-49,121	-33,402	-0,0046	-14,5503	-78,5054
17	1,72 A_02_SLU_07	Combination	-326,808	-48,154	-33,402	-0,0046	-7,7239	-93,4774
17	2,15 A_02_SLU_07	Combination	-326,808	-47,188	-33,402	-0,0046	-0,8976	-108,865
17	0 A_02_SLU_08	Combination	111,22	74,378	-3,183	0,1184	-2,3233	58,7534
17	0,43 A_02_SLU_08	Combination	111,22	75,345	-3,183	0,1184	6,6122	60,9832
17	0,86 A_02_SLU_08	Combination	111,22	76,311	-3,183	0,1184	15,5477	62,7974
17	1,29 A_02_SLU_08	Combination	111,22	77,278	-3,183	0,1184	24,4832	64,1961
17	1,72 A_02_SLU_08	Combination	111,22	78,244	-3,183	0,1184	33,4188	65,1791
17	2,15 A_02_SLU_08	Combination	111,22	79,211	-3,183	0,1184	42,3543	65,7466
17	0 A_02_SLU_08	Combination	-390,218	-51,391	-37,028	0,004	-38,1335	-41,4336
17	0,43 A_02_SLU_08	Combination	-390,218	-50,425	-37,028	0,004	-29,7482	-55,4293
17	0,86 A_02_SLU_08	Combination	-390,218	-49,458	-37,028	0,004	-21,3628	-69,8407
17	1,29 A_02_SLU_08	Combination	-390,218	-48,492	-37,028	0,004	-12,9775	-84,6676
17	1,72 A_02_SLU_08	Combination	-390,218	-47,525	-37,028	0,004	-4,5921	-99,9101
17	2,15 A_02_SLU_08	Combination	-390,218	-46,559	-37,028	0,004	3,7932	-115,5682
17	0 A_02_SLU_09	Combination	438,945	83,409	15,967	0,1089	16,6866	85,4555
17	0,43 A_02_SLU_09	Combination	438,945	84,375	15,967	0,1089	20,5563	96,9544
17	0,86 A_02_SLU_09	Combination	438,945	85,342	15,967	0,1089	24,426	108,0378
17	1,29 A_02_SLU_09	Combination	438,945	86,308	15,967	0,1089	28,2957	118,7055
17	1,72 A_02_SLU_09	Combination	438,945	87,275	15,967	0,1089	32,1654	128,9576

17	2,15 A_02_SLU_09	Combination	438,945	88,241	15,967	0,1089	36,0351	138,7942
17	0 A_02_SLU_09	Combination	-254,269	-86,927	-32,174	-0,0535	-34,28	-45,5735
17	0,43 A_02_SLU_09	Combination	-254,269	-85,96	-32,174	-0,0535	-31,1441	-57,7347
17	0,86 A_02_SLU_09	Combination	-254,269	-84,994	-32,174	-0,0535	-28,0081	-70,3116
17	1,29 A_02_SLU_09	Combination	-254,269	-84,028	-32,174	-0,0535	-24,8721	-83,304
17	1,72 A_02_SLU_09	Combination	-254,269	-83,061	-32,174	-0,0535	-21,7362	-96,712
17	2,15 A_02_SLU_09	Combination	-254,269	-82,095	-32,174	-0,0535	-18,6002	-110,5355
17	0 A_02_SLU_10	Combination	-202,05	13,709	-16,756	0,0486	-16,3884	-3,1232
17	0,43 A_02_SLU_10	Combination	-202,05	14,676	-16,756	0,0486	-9,1833	-9,2259
17	0,86 A_02_SLU_10	Combination	-202,05	15,642	-16,756	0,0486	-1,9781	-15,7442
17	1,29 A_02_SLU_10	Combination	-202,05	16,609	-16,756	0,0486	5,227	-22,6781
17	1,72 A_02_SLU_10	Combination	-202,05	17,575	-16,756	0,0486	12,4322	-30,0276
17	2,15 A_02_SLU_10	Combination	-202,05	18,541	-16,756	0,0486	19,6374	-37,7926
17	0 COMBO_Dead	Combination	-15,804	5,894	-6,766	0,0229	-7,3153	7,7378
17	0,43 COMBO_Dead	Combination	-15,804	7,199	-6,766	0,0229	-4,406	4,9228
17	0,86 COMBO_Dead	Combination	-15,804	8,504	-6,766	0,0229	-1,4967	1,5468
17	1,29 COMBO_Dead	Combination	-15,804	9,808	-6,766	0,0229	1,4126	-2,3903
17	1,72 COMBO_Dead	Combination	-15,804	11,113	-6,766	0,0229	4,3219	-6,8884
17	2,15 COMBO_Dead	Combination	-15,804	12,418	-6,766	0,0229	7,2312	-11,9476
17	0 COMBO_Permanenti	Combination	-61,072	12,009	-3,013	0,0102	-3,2876	5,8808
17	0,43 COMBO_Permanenti	Combination	-61,072	12,009	-3,013	0,0102	-1,9922	0,717
17	0,86 COMBO_Permanenti	Combination	-61,072	12,009	-3,013	0,0102	-0,6968	-4,4468
17	1,29 COMBO_Permanenti	Combination	-61,072	12,009	-3,013	0,0102	0,5987	-9,6106
17	1,72 COMBO_Permanenti	Combination	-61,072	12,009	-3,013	0,0102	1,8941	-14,7744
17	2,15 COMBO_Permanenti	Combination	-61,072	12,009	-3,013	0,0102	3,1895	-19,9381
17	0 COMBO1_MOBILI	Combination	394,974	100,864	9,552	0,1791	10,4191	113,5503
17	0,43 COMBO1_MOBILI	Combination	394,974	100,864	9,552	0,1791	20,7505	112,1454
17	0,86 COMBO1_MOBILI	Combination	394,974	100,864	9,552	0,1791	31,0819	110,7405
17	1,29 COMBO1_MOBILI	Combination	394,974	100,864	9,552	0,1791	41,4133	109,3356
17	1,72 COMBO1_MOBILI	Combination	394,974	100,864	9,552	0,1791	51,7448	107,9306
17	2,15 COMBO1_MOBILI	Combination	394,974	100,864	9,552	0,1791	62,0762	106,5257
17	0 COMBO1_MOBILI	Combination	-291,753	-65,934	-54,716	-0,037	-56,3103	-40,8409

17	0,43 COMBO1_MOBILI	Combination	-291,753	-65,934	-54,716	-0,037	-47,1967	-57,1087
17	0,86 COMBO1_MOBILI	Combination	-291,753	-65,934	-54,716	-0,037	-38,0831	-73,3764
17	1,29 COMBO1_MOBILI	Combination	-291,753	-65,934	-54,716	-0,037	-28,9695	-89,6441
17	1,72 COMBO1_MOBILI	Combination	-291,753	-65,934	-54,716	-0,037	-19,8558	-105,9119
17	2,15 COMBO1_MOBILI	Combination	-291,753	-65,934	-54,716	-0,037	-10,7422	-122,1796
17	0 COMBO2_MOBILI	Combination	401,59	71,839	17,145	0,1001	19,0304	68,138
17	0,43 COMBO2_MOBILI	Combination	401,59	71,839	17,145	0,1001	22,3933	84,8196
17	0,86 COMBO2_MOBILI	Combination	401,59	71,839	17,145	0,1001	25,7562	101,5012
17	1,29 COMBO2_MOBILI	Combination	401,59	71,839	17,145	0,1001	29,1192	118,1829
17	1,72 COMBO2_MOBILI	Combination	401,59	71,839	17,145	0,1001	32,4821	134,8645
17	2,15 COMBO2_MOBILI	Combination	401,59	71,839	17,145	0,1001	35,845	151,5461
17	0 COMBO2_MOBILI	Combination	-291,624	-98,497	-30,996	-0,0623	-31,9363	-62,8911
17	0,43 COMBO2_MOBILI	Combination	-291,624	-98,497	-30,996	-0,0623	-29,3071	-69,8696
17	0,86 COMBO2_MOBILI	Combination	-291,624	-98,497	-30,996	-0,0623	-26,6779	-76,8481
17	1,29 COMBO2_MOBILI	Combination	-291,624	-98,497	-30,996	-0,0623	-24,0487	-83,8266
17	1,72 COMBO2_MOBILI	Combination	-291,624	-98,497	-30,996	-0,0623	-21,4195	-90,8051
17	2,15 COMBO2_MOBILI	Combination	-291,624	-98,497	-30,996	-0,0623	-18,7903	-97,7836
17	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
17	0,43 COMBO_RITIRO	Combination	0	0	0	0	0	0
17	0,86 COMBO_RITIRO	Combination	0	0	0	0	0	0
17	1,29 COMBO_RITIRO	Combination	0	0	0	0	0	0
17	1,72 COMBO_RITIRO	Combination	0	0	0	0	0	0
17	2,15 COMBO_RITIRO	Combination	0	0	0	0	0	0
17	0 COMB_RARA	Combination	40,706	30,492	-4,135	0,054	-4,6669	32,0412
17	0,43 COMB_RARA	Combination	40,706	31,459	-4,135	0,054	-0,215	26,4934
17	0,86 COMB_RARA	Combination	40,706	32,425	-4,135	0,054	4,2369	20,53
17	1,29 COMB_RARA	Combination	40,706	33,392	-4,135	0,054	8,6888	14,151
17	1,72 COMB_RARA	Combination	40,706	34,358	-4,135	0,054	13,1407	7,3564
17	2,15 COMB_RARA	Combination	40,706	35,325	-4,135	0,054	17,5927	0,1462
17	0 COMB_RARA	Combination	-86,466	-0,396	-16,037	0,014	-17,0243	3,4502
17	0,43 COMB_RARA	Combination	-86,466	0,57	-16,037	0,014	-12,7978	-4,85
17	0,86 COMB_RARA	Combination	-86,466	1,537	-16,037	0,014	-8,5714	-13,5658

17	1,29 COMB_RARA	Combination	-86,466	2,503	-16,037	0,014	-4,345	-22,6971
17	1,72 COMB_RARA	Combination	-86,466	3,469	-16,037	0,014	-0,1186	-32,2441
17	2,15 COMB_RARA	Combination	-86,466	4,436	-16,037	0,014	4,1078	-42,2066
18	0 DEAD	LinStatic	-16,073	-8,453	18,539	-0,0165	7,8741	-4,7693
18	0,425 DEAD	LinStatic	-16,073	-7,498	18,539	-0,0165	-0,0051	-1,3797
18	0,85 DEAD	LinStatic	-16,073	-6,543	18,539	-0,0165	-7,8842	1,6038
18	0 PAVIMENTAZIONE	LinStatic	-5,891	-2,338	5,195	-0,0046	2,2016	-1,5426
18	0,425 PAVIMENTAZIONE	LinStatic	-5,891	-2,338	5,195	-0,0046	-0,0064	-0,5489
18	0,85 PAVIMENTAZIONE	LinStatic	-5,891	-2,338	5,195	-0,0046	-2,2145	0,4448
18	0 BARRIERA+CORDOLO	LinStatic	-25,901	-3,339	1,498	-0,0013	0,6238	-4,8545
18	0,425 BARRIERA+CORDOLO	LinStatic	-25,901	-3,339	1,498	-0,0013	-0,0127	-3,4354
18	0,85 BARRIERA+CORDOLO	LinStatic	-25,901	-3,339	1,498	-0,0013	-0,6493	-2,0163
18	0 PARAPETTO	LinStatic	-14,225	-0,963	0,291	-0,0002596	0,1169	-2,0229
18	0,425 PARAPETTO	LinStatic	-14,225	-0,963	0,291	-0,0002596	-0,0067	-1,6138
18	0,85 PARAPETTO	LinStatic	-14,225	-0,963	0,291	-0,0002596	-0,1304	-1,2047
18	0 QK_MOBILI	LinStatic	1,618	-1,748	7,423	-0,0065	3,2791	-0,9293
18	0,425 QK_MOBILI	LinStatic	1,618	-1,748	7,423	-0,0065	0,1242	-0,1863
18	0,85 QK_MOBILI	LinStatic	1,618	-1,748	7,423	-0,0065	-3,0306	0,5568
18	0 QK_FOLLA	LinStatic	-131,417	-10,897	3,901	-0,0035	1,5958	-20,1676
18	0,425 QK_FOLLA	LinStatic	-131,417	-10,897	3,901	-0,0035	-0,062	-15,5364
18	0,85 QK_FOLLA	LinStatic	-131,417	-10,897	3,901	-0,0035	-1,7197	-10,9052
18	0 PERMANENTI	LinStatic	-46,017	-6,64	6,984	-0,0062	2,9424	-8,42
18	0,425 PERMANENTI	LinStatic	-46,017	-6,64	6,984	-0,0062	-0,0259	-5,5981
18	0,85 PERMANENTI	LinStatic	-46,017	-6,64	6,984	-0,0062	-2,9941	-2,7762
18	0 Qk_Tandem_1	LinMoving	411,472	64,3	28,349	0,052	13,344	79,1592
18	0,425 Qk_Tandem_1	LinMoving	411,472	64,3	28,349	0,052	18,5074	62,2522
18	0,85 Qk_Tandem_1	LinMoving	411,472	64,3	28,349	0,052	23,6707	45,3452
18	0 Qk_Tandem_1	LinMoving	-69,389	-47,31	-59,259	-0,0252	-27,3111	-20,1437
18	0,425 Qk_Tandem_1	LinMoving	-69,389	-47,31	-59,259	-0,0252	-19,2903	-12,6163
18	0,85 Qk_Tandem_1	LinMoving	-69,389	-47,31	-59,259	-0,0252	-11,2696	-5,0889
18	0 Qk_Tandem_2	LinMoving	548,656	70,574	52,435	0,037	24,1453	95,7073
18	0,425 Qk_Tandem_2	LinMoving	548,656	70,574	52,435	0,037	20,2942	81,3359

18	0,85 Qk_Tandem_2	LinMoving	548,656	70,574	52,435	0,037	16,443	66,9645
18	0 Qk_Tandem_2	LinMoving	-44,276	-61,335	-41,79	-0,0464	-19,5494	-16,1121
18	0,425 Qk_Tandem_2	LinMoving	-44,276	-61,335	-41,79	-0,0464	-20,1904	-9,6471
18	0,85 Qk_Tandem_2	LinMoving	-44,276	-61,335	-41,79	-0,0464	-20,8314	-3,1822
18	0 FRENATURA	LinStatic	7,375	0,236	2,724	-0,0029	0,7099	0,8525
18	0,425 FRENATURA	LinStatic	7,375	0,236	2,724	-0,0029	-0,448	0,7522
18	0,85 FRENATURA	LinStatic	7,375	0,236	2,724	-0,0029	-1,6059	0,6518
18	0 VENTO_TR_SC	LinStatic	-16,203	-1,333	-3,212	0,0021	-2,1143	-2,3468
18	0,425 VENTO_TR_SC	LinStatic	-16,203	-1,333	-3,212	0,0021	-0,749	-1,7804
18	0,85 VENTO_TR_SC	LinStatic	-16,203	-1,333	-3,212	0,0021	0,6162	-1,2139
18	0 VENTO_TR_CA	LinStatic	-27,631	-2,197	-5,267	0,0036	-3,2673	-3,9927
18	0,425 VENTO_TR_CA	LinStatic	-27,631	-2,197	-5,267	0,0036	-1,029	-3,059
18	0,85 VENTO_TR_CA	LinStatic	-27,631	-2,197	-5,267	0,0036	1,2093	-2,1254
18	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
18	0,425 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
18	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
18	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
18	0,425 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
18	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
18	0 Qk_Tandem_1_FQ	LinMoving	270,478	42,767	19,437	0,0318	9,1582	52,1614
18	0,425 Qk_Tandem_1_FQ	LinMoving	270,478	42,767	19,437	0,0318	11,8066	41,5959
18	0,85 Qk_Tandem_1_FQ	LinMoving	270,478	42,767	19,437	0,0318	14,4549	31,0304
18	0 Qk_Tandem_1_FQ	LinMoving	-45,354	-34,013	-36,203	-0,0173	-16,759	-13,7175
18	0,425 Qk_Tandem_1_FQ	LinMoving	-45,354	-34,013	-36,203	-0,0173	-12,2464	-8,4911
18	0,85 Qk_Tandem_1_FQ	LinMoving	-45,354	-34,013	-36,203	-0,0173	-7,7338	-3,2647
18	0 Qk_Tandem_2_FQ	LinMoving	348,416	46,382	32,953	0,0251	15,1937	61,6718
18	0,425 Qk_Tandem_2_FQ	LinMoving	348,416	46,382	32,953	0,0251	13,1965	52,9443
18	0,85 Qk_Tandem_2_FQ	LinMoving	348,416	46,382	32,953	0,0251	11,1992	44,2167
18	0 Qk_Tandem_2_FQ	LinMoving	-30,741	-43,716	-28,363	-0,0292	-13,2407	-11,409
18	0,425 Qk_Tandem_2_FQ	LinMoving	-30,741	-43,716	-28,363	-0,0292	-13,1705	-6,7991
18	0,85 Qk_Tandem_2_FQ	LinMoving	-30,741	-43,716	-28,363	-0,0292	-13,1003	-2,1892
18	0 QK_MOBILI_FQ	LinStatic	0,809	-0,874	3,712	-0,0033	1,6395	-0,4647

18	0,425 QK_MOBILI_FQ	LinStatic	0,809	-0,874	3,712	-0,0033	0,0621	-0,0931
18	0,85 QK_MOBILI_FQ	LinStatic	0,809	-0,874	3,712	-0,0033	-1,5153	0,2784
18	0 FRENATURA_2	LinStatic	7,338	0,138	3,612	-0,0021	1,4022	0,7724
18	0,425 FRENATURA_2	LinStatic	7,338	0,138	3,612	-0,0021	-0,1327	0,7138
18	0,85 FRENATURA_2	LinStatic	7,338	0,138	3,612	-0,0021	-1,6676	0,6553
18	0 RITIRO	LinStatic	0	0	0	0	0	0
18	0,425 RITIRO	LinStatic	0	0	0	0	0	0
18	0,85 RITIRO	LinStatic	0	0	0	0	0	0
18	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
18	0,425 TEMPERATURA	LinStatic	0	0	0	0	0	0
18	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
18	0 Distorsioni	LinStatic	0	0	0	0	0	0
18	0,425 Distorsioni	LinStatic	0	0	0	0	0	0
18	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
18	0 A_01_SLU_00	Combination	-90,725	-21,371	35,504	-0,0316	15,0435	-19,0685
18	0,425 A_01_SLU_00	Combination	-90,725	-20,082	35,504	-0,0316	-0,0457	-10,2598
18	0,85 A_01_SLU_00	Combination	-90,725	-18,792	35,504	-0,0316	-15,1349	-1,9991
18	0 A_01_SLU_01	Combination	220,084	42,774	80,167	0,0311	33,9973	49,1036
18	0,425 A_01_SLU_01	Combination	220,084	44,064	80,167	0,0311	23,1619	44,7184
18	0,85 A_01_SLU_01	Combination	220,084	45,353	80,167	0,0311	12,3265	39,7851
18	0 A_01_SLU_01	Combination	-429,078	-107,9	-38,104	-0,073	-20,8871	-84,9553
18	0,425 A_01_SLU_01	Combination	-429,078	-106,61	-38,104	-0,073	-27,865	-56,3541
18	0,85 A_01_SLU_01	Combination	-429,078	-105,321	-38,104	-0,073	-34,8429	-28,301
18	0 A_01_SLU_02	Combination	80,284	21,653	70,127	0,0087	28,5716	22,3868
18	0,425 A_01_SLU_02	Combination	80,284	22,943	70,127	0,0087	15,1309	24,3257
18	0,85 A_01_SLU_02	Combination	80,284	24,233	70,127	0,0087	1,6902	25,7165
18	0 A_01_SLU_02	Combination	-393,463	-93,517	-13,332	-0,0649	-10,3043	-76,4315
18	0,425 A_01_SLU_02	Combination	-393,463	-92,228	-13,332	-0,0649	-20,9485	-50,8048
18	0,85 A_01_SLU_02	Combination	-393,463	-90,938	-13,332	-0,0649	-31,5928	-25,7261
18	0 A_01_SLU_03	Combination	43,439	18,899	62,445	0,0145	24,2959	17,1693
18	0,425 A_01_SLU_03	Combination	43,439	20,189	62,445	0,0145	14,1201	20,2788
18	0,85 A_01_SLU_03	Combination	43,439	21,478	62,445	0,0145	3,9443	22,8401

18	0 A_01_SLU_03	Combination	-430,308	-96,271	-21,014	-0,0591	-14,58	-81,649
18	0,425 A_01_SLU_03	Combination	-430,308	-94,982	-21,014	-0,0591	-21,9593	-54,8517
18	0,85 A_01_SLU_03	Combination	-430,308	-93,692	-21,014	-0,0591	-29,3387	-28,6024
18	0 A_01_SLU_04	Combination	269,821	46,729	89,647	0,0246	39,8784	56,2904
18	0,425 A_01_SLU_04	Combination	269,821	48,018	89,647	0,0246	25,0141	50,2247
18	0,85 A_01_SLU_04	Combination	269,821	49,308	89,647	0,0246	10,1497	43,6108
18	0 A_01_SLU_04	Combination	-379,342	-103,946	-28,624	-0,0796	-15,006	-77,7685
18	0,425 A_01_SLU_04	Combination	-379,342	-102,656	-28,624	-0,0796	-26,0128	-50,8479
18	0,85 A_01_SLU_04	Combination	-379,342	-101,367	-28,624	-0,0796	-37,0197	-24,4753
18	0 A_01_SLU_05	Combination	-173,619	-27,962	19,704	-0,0208	5,2417	-31,0466
18	0,425 A_01_SLU_05	Combination	-173,619	-26,672	19,704	-0,0208	-3,1326	-19,4369
18	0,85 A_01_SLU_05	Combination	-173,619	-25,383	19,704	-0,0208	-11,5069	-8,3752
18	0 A_01_SLU_06	Combination	248,719	49,053	70,186	0,04	29,7702	54,9828
18	0,425 A_01_SLU_06	Combination	248,719	50,008	70,186	0,04	23,1766	48,0003
18	0,85 A_01_SLU_06	Combination	248,719	50,963	70,186	0,04	16,583	40,6119
18	0 A_01_SLU_06	Combination	-400,444	-101,621	-48,084	-0,0642	-25,1142	-79,0761
18	0,425 A_01_SLU_06	Combination	-400,444	-100,666	-48,084	-0,0642	-27,8503	-53,0722
18	0,85 A_01_SLU_06	Combination	-400,444	-99,711	-48,084	-0,0642	-30,5864	-27,4742
18	0 A_01_SLU_07	Combination	108,918	27,932	60,146	0,0175	24,3445	28,266
18	0,425 A_01_SLU_07	Combination	108,918	28,887	60,146	0,0175	15,1456	27,6076
18	0,85 A_01_SLU_07	Combination	108,918	29,842	60,146	0,0175	5,9467	26,5432
18	0 A_01_SLU_07	Combination	-364,829	-87,239	-23,313	-0,0561	-14,5314	-70,5523
18	0,425 A_01_SLU_07	Combination	-364,829	-86,283	-23,313	-0,0561	-20,9338	-47,5228
18	0,85 A_01_SLU_07	Combination	-364,829	-85,328	-23,313	-0,0561	-27,3363	-24,8993
18	0 A_01_SLU_08	Combination	72,073	25,178	52,464	0,0233	20,0688	23,0486
18	0,425 A_01_SLU_08	Combination	72,073	26,133	52,464	0,0233	14,1348	23,5607
18	0,85 A_01_SLU_08	Combination	72,073	27,088	52,464	0,0233	8,2009	23,6669
18	0 A_01_SLU_08	Combination	-401,674	-89,993	-30,995	-0,0503	-18,8071	-75,7697
18	0,425 A_01_SLU_08	Combination	-401,674	-89,038	-30,995	-0,0503	-21,9446	-51,5697
18	0,85 A_01_SLU_08	Combination	-401,674	-88,082	-30,995	-0,0503	-25,0821	-27,7757
18	0 A_01_SLU_09	Combination	298,455	53,007	79,666	0,0335	35,6513	62,1697
18	0,425 A_01_SLU_09	Combination	298,455	53,962	79,666	0,0335	25,0288	53,5066

18	0,85 A_01_SLU_09	Combination	298,455	54,918	79,666	0,0335	14,4062	44,4376
18	0 A_01_SLU_09	Combination	-350,707	-97,667	-38,604	-0,0707	-19,2331	-71,8893
18	0,425 A_01_SLU_09	Combination	-350,707	-96,712	-38,604	-0,0707	-25,9981	-47,5659
18	0,85 A_01_SLU_09	Combination	-350,707	-95,757	-38,604	-0,0707	-32,7632	-23,6486
18	0 A_01_SLU_10	Combination	-144,985	-21,683	9,723	-0,0119	1,0146	-25,1673
18	0,425 A_01_SLU_10	Combination	-144,985	-20,728	9,723	-0,0119	-3,1179	-16,1549
18	0,85 A_01_SLU_10	Combination	-144,985	-19,773	9,723	-0,0119	-7,2503	-7,5485
18	0 A_02_SLU_01	Combination	405,283	51,244	112,683	0,0108	48,579	71,4435
18	0,425 A_02_SLU_01	Combination	405,283	52,534	112,683	0,0108	25,574	70,4813
18	0,85 A_02_SLU_01	Combination	405,283	53,823	112,683	0,0108	2,5691	68,9711
18	0 A_02_SLU_01	Combination	-395,175	-126,834	-14,52	-0,1018	-10,4088	-79,5126
18	0,425 A_02_SLU_01	Combination	-395,175	-125,544	-14,52	-0,1018	-29,0801	-52,3457
18	0,85 A_02_SLU_01	Combination	-395,175	-124,255	-14,52	-0,1018	-47,7513	-25,7269
18	0 A_02_SLU_02	Combination	197,137	26,928	91,733	-0,0002203	38,6635	36,5322
18	0,425 A_02_SLU_02	Combination	197,137	28,218	91,733	-0,0002203	17,6888	41,2908
18	0,85 A_02_SLU_02	Combination	197,137	29,508	91,733	-0,0002203	-3,2859	45,5014
18	0 A_02_SLU_02	Combination	-371,599	-108,218	-0,241	-0,0817	-3,9882	-73,089
18	0,425 A_02_SLU_02	Combination	-371,599	-106,929	-0,241	-0,0817	-21,8617	-48,3242
18	0,85 A_02_SLU_02	Combination	-371,599	-105,639	-0,241	-0,0817	-39,7352	-24,1075
18	0 A_02_SLU_03	Combination	160,31	24,223	83,607	0,0052	34,0416	31,3548
18	0,425 A_02_SLU_03	Combination	160,31	25,513	83,607	0,0052	16,5204	37,2631
18	0,85 A_02_SLU_03	Combination	160,31	26,803	83,607	0,0052	-1,0009	42,6232
18	0 A_02_SLU_03	Combination	-408,426	-110,923	-8,367	-0,0763	-8,61	-78,2664
18	0,425 A_02_SLU_03	Combination	-408,426	-109,634	-8,367	-0,0763	-23,0301	-52,352
18	0,85 A_02_SLU_03	Combination	-408,426	-108,344	-8,367	-0,0763	-37,4502	-26,9856
18	0 A_02_SLU_04	Combination	455,02	55,198	122,163	0,0043	54,4601	78,6303
18	0,425 A_02_SLU_04	Combination	455,02	56,488	122,163	0,0043	27,4262	75,9876
18	0,85 A_02_SLU_04	Combination	455,02	57,777	122,163	0,0043	0,3923	72,7968
18	0 A_02_SLU_04	Combination	-345,438	-122,88	-5,04	-0,1083	-4,5277	-72,3258
18	0,425 A_02_SLU_04	Combination	-345,438	-121,59	-5,04	-0,1083	-27,2279	-46,8394
18	0,85 A_02_SLU_04	Combination	-345,438	-120,301	-5,04	-0,1083	-49,9281	-21,9012
18	0 A_02_SLU_05	Combination	-173,619	-27,962	19,704	-0,0208	5,2417	-31,0466

18	0,425 A_02_SLU_05	Combination	-173,619	-26,672	19,704	-0,0208	-3,1326	-19,4369
18	0,85 A_02_SLU_05	Combination	-173,619	-25,383	19,704	-0,0208	-11,5069	-8,3752
18	0 A_02_SLU_06	Combination	433,917	57,522	102,703	0,0197	44,3519	77,3227
18	0,425 A_02_SLU_06	Combination	433,917	58,478	102,703	0,0197	25,5888	73,7633
18	0,85 A_02_SLU_06	Combination	433,917	59,433	102,703	0,0197	6,8257	69,7979
18	0 A_02_SLU_06	Combination	-366,541	-120,555	-24,501	-0,0929	-14,6359	-73,6334
18	0,425 A_02_SLU_06	Combination	-366,541	-119,6	-24,501	-0,0929	-29,0653	-49,0638
18	0,85 A_02_SLU_06	Combination	-366,541	-118,645	-24,501	-0,0929	-43,4948	-24,9001
18	0 A_02_SLU_07	Combination	225,771	33,207	81,752	0,0087	34,4364	42,4115
18	0,425 A_02_SLU_07	Combination	225,771	34,162	81,752	0,0087	17,7035	44,5728
18	0,85 A_02_SLU_07	Combination	225,771	35,117	81,752	0,0087	0,9707	46,3281
18	0 A_02_SLU_07	Combination	-342,964	-101,94	-10,222	-0,0728	-8,2153	-67,2098
18	0,425 A_02_SLU_07	Combination	-342,964	-100,985	-10,222	-0,0728	-21,847	-45,0423
18	0,85 A_02_SLU_07	Combination	-342,964	-100,03	-10,222	-0,0728	-35,4786	-23,2808
18	0 A_02_SLU_08	Combination	188,944	30,502	73,627	0,0141	29,8145	37,2341
18	0,425 A_02_SLU_08	Combination	188,944	31,457	73,627	0,0141	16,5351	40,545
18	0,85 A_02_SLU_08	Combination	188,944	32,412	73,627	0,0141	3,2557	43,45
18	0 A_02_SLU_08	Combination	-379,791	-104,645	-18,348	-0,0674	-12,8371	-72,3871
18	0,425 A_02_SLU_08	Combination	-379,791	-103,69	-18,348	-0,0674	-23,0154	-49,07
18	0,85 A_02_SLU_08	Combination	-379,791	-102,735	-18,348	-0,0674	-33,1936	-26,1589
18	0 A_02_SLU_09	Combination	483,654	61,477	112,183	0,0132	50,233	84,5095
18	0,425 A_02_SLU_09	Combination	483,654	62,432	112,183	0,0132	27,4409	79,2695
18	0,85 A_02_SLU_09	Combination	483,654	63,387	112,183	0,0132	4,6488	73,6236
18	0 A_02_SLU_09	Combination	-316,804	-116,601	-15,021	-0,0994	-8,7548	-66,4465
18	0,425 A_02_SLU_09	Combination	-316,804	-115,646	-15,021	-0,0994	-27,2132	-43,5575
18	0,85 A_02_SLU_09	Combination	-316,804	-114,691	-15,021	-0,0994	-45,6716	-21,0744
18	0 A_02_SLU_10	Combination	-144,985	-21,683	9,723	-0,0119	1,0146	-25,1673
18	0,425 A_02_SLU_10	Combination	-144,985	-20,728	9,723	-0,0119	-3,1179	-16,1549
18	0,85 A_02_SLU_10	Combination	-144,985	-19,773	9,723	-0,0119	-7,2503	-7,5485
18	0 COMBO_Dead	Combination	-21,699	-11,412	25,028	-0,0223	10,63	-6,4385
18	0,425 COMBO_Dead	Combination	-21,699	-10,122	25,028	-0,0223	-0,0068	-1,8626
18	0,85 COMBO_Dead	Combination	-21,699	-8,832	25,028	-0,0223	-10,6436	2,1652

18	0 COMBO_Permanenti	Combination	-69,026	-9,96	10,476	-0,0093	4,4135	-12,63
18	0,425 COMBO_Permanenti	Combination	-69,026	-9,96	10,476	-0,0093	-0,0388	-8,3971
18	0,85 COMBO_Permanenti	Combination	-69,026	-9,96	10,476	-0,0093	-4,4912	-4,1643
18	0 COMBO1_MOBILI	Combination	310,809	64,146	44,663	0,0627	18,9538	68,1721
18	0,425 COMBO1_MOBILI	Combination	310,809	64,146	44,663	0,0627	23,2076	54,9782
18	0,85 COMBO1_MOBILI	Combination	310,809	64,146	44,663	0,0627	27,4614	41,7842
18	0 COMBO1_MOBILI	Combination	-338,353	-86,529	-73,608	-0,0414	-35,9306	-65,8868
18	0,425 COMBO1_MOBILI	Combination	-338,353	-86,529	-73,608	-0,0414	-27,8193	-46,0944
18	0,85 COMBO1_MOBILI	Combination	-338,353	-86,529	-73,608	-0,0414	-19,7081	-26,3019
18	0 COMBO2_MOBILI	Combination	496,008	72,615	77,179	0,0424	33,5354	90,512
18	0,425 COMBO2_MOBILI	Combination	496,008	72,615	77,179	0,0424	25,6197	80,7411
18	0,85 COMBO2_MOBILI	Combination	496,008	72,615	77,179	0,0424	17,704	70,9702
18	0 COMBO2_MOBILI	Combination	-304,45	-105,463	-50,024	-0,0702	-25,4523	-60,4441
18	0,425 COMBO2_MOBILI	Combination	-304,45	-105,463	-50,024	-0,0702	-29,0344	-42,0859
18	0,85 COMBO2_MOBILI	Combination	-304,45	-105,463	-50,024	-0,0702	-32,6165	-23,7278
18	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
18	0,425 COMBO_RITIRO	Combination	0	0	0	0	0	0
18	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
18	0 COMB_RARA	Combination	8,328	-2,179	35,441	-0,0122	15,3712	1,3263
18	0,425 COMB_RARA	Combination	8,328	-1,224	35,441	-0,0122	4,6115	4,6546
18	0,85 COMB_RARA	Combination	8,328	-0,269	35,441	-0,0122	-6,1482	7,5769
18	0 COMB_RARA	Combination	-111,888	-30,082	13,539	-0,0315	5,2074	-23,4994
18	0,425 COMB_RARA	Combination	-111,888	-29,126	13,539	-0,0315	-4,838	-14,0626
18	0,85 COMB_RARA	Combination	-111,888	-28,171	13,539	-0,0315	-14,8833	-5,0317
19	0 DEAD	LinStatic	-10,985	-0,634	-0,446	0,0035	-0,8348	2,1215
19	0,45 DEAD	LinStatic	-10,985	0,377	-0,446	0,0035	-0,6341	2,1792
19	0,9 DEAD	LinStatic	-10,985	1,389	-0,446	0,0035	-0,4334	1,7819
19	1,35 DEAD	LinStatic	-10,985	2,4	-0,446	0,0035	-0,2327	0,9294
19	1,8 DEAD	LinStatic	-10,985	3,412	-0,446	0,0035	-0,032	-0,3783
19	2,25 DEAD	LinStatic	-10,985	4,423	-0,446	0,0035	0,1687	-2,1411
19	2,7 DEAD	LinStatic	-10,985	5,434	-0,446	0,0035	0,3694	-4,359
19	3,15 DEAD	LinStatic	-10,985	6,446	-0,446	0,0035	0,5701	-7,0321

19	0 PAVIMENTAZIONE	LinStatic	-4,468	0,853	-0,127	0,0009991	-0,241	1,0288
19	0,45 PAVIMENTAZIONE	LinStatic	-4,468	0,853	-0,127	0,0009991	-0,1839	0,645
19	0,9 PAVIMENTAZIONE	LinStatic	-4,468	0,853	-0,127	0,0009991	-0,1267	0,2611
19	1,35 PAVIMENTAZIONE	LinStatic	-4,468	0,853	-0,127	0,0009991	-0,0696	-0,1227
19	1,8 PAVIMENTAZIONE	LinStatic	-4,468	0,853	-0,127	0,0009991	-0,0124	-0,5065
19	2,25 PAVIMENTAZIONE	LinStatic	-4,468	0,853	-0,127	0,0009991	0,0448	-0,8903
19	2,7 PAVIMENTAZIONE	LinStatic	-4,468	0,853	-0,127	0,0009991	0,1019	-1,2741
19	3,15 PAVIMENTAZIONE	LinStatic	-4,468	0,853	-0,127	0,0009991	0,1591	-1,6579
19	0 BARRIERA+CORDOLO	LinStatic	-16,012	-4,72	0,013	-0,00005024	-0,0027	-9,2131
19	0,45 BARRIERA+CORDOLO	LinStatic	-16,012	-4,72	0,013	-0,00005024	-0,0087	-7,0892
19	0,9 BARRIERA+CORDOLO	LinStatic	-16,012	-4,72	0,013	-0,00005024	-0,0147	-4,9652
19	1,35 BARRIERA+CORDOLO	LinStatic	-16,012	-4,72	0,013	-0,00005024	-0,0207	-2,8412
19	1,8 BARRIERA+CORDOLO	LinStatic	-16,012	-4,72	0,013	-0,00005024	-0,0267	-0,7172
19	2,25 BARRIERA+CORDOLO	LinStatic	-16,012	-4,72	0,013	-0,00005024	-0,0327	1,4068
19	2,7 BARRIERA+CORDOLO	LinStatic	-16,012	-4,72	0,013	-0,00005024	-0,0387	3,5308
19	3,15 BARRIERA+CORDOLO	LinStatic	-16,012	-4,72	0,013	-0,00005024	-0,0447	5,6548
19	0 PARAPETTO	LinStatic	-11,2	-1,518	0,015	-0,00009808	0,0156	-3,4987
19	0,45 PARAPETTO	LinStatic	-11,2	-1,518	0,015	-0,00009808	0,0089	-2,8156
19	0,9 PARAPETTO	LinStatic	-11,2	-1,518	0,015	-0,00009808	0,0021	-2,1326
19	1,35 PARAPETTO	LinStatic	-11,2	-1,518	0,015	-0,00009808	-0,0047	-1,4495
19	1,8 PARAPETTO	LinStatic	-11,2	-1,518	0,015	-0,00009808	-0,0115	-0,7665
19	2,25 PARAPETTO	LinStatic	-11,2	-1,518	0,015	-0,00009808	-0,0182	-0,0834
19	2,7 PARAPETTO	LinStatic	-11,2	-1,518	0,015	-0,00009808	-0,025	0,5996
19	3,15 PARAPETTO	LinStatic	-11,2	-1,518	0,015	-0,00009808	-0,0318	1,2827
19	0 QK_MOBILI	LinStatic	5,417	-1,123	1,922	-0,0125	2,9869	-1,3257
19	0,45 QK_MOBILI	LinStatic	5,417	-1,123	1,922	-0,0125	2,122	-0,8206
19	0,9 QK_MOBILI	LinStatic	5,417	-1,123	1,922	-0,0125	1,2572	-0,3154
19	1,35 QK_MOBILI	LinStatic	5,417	-1,123	1,922	-0,0125	0,3923	0,1897
19	1,8 QK_MOBILI	LinStatic	5,417	-1,123	1,922	-0,0125	-0,4725	0,6949
19	2,25 QK_MOBILI	LinStatic	5,417	-1,123	1,922	-0,0125	-1,3373	1,2
19	2,7 QK_MOBILI	LinStatic	5,417	-1,123	1,922	-0,0125	-2,2022	1,7052
19	3,15 QK_MOBILI	LinStatic	5,417	-1,123	1,922	-0,0125	-3,067	2,2103

19	0 QK_FOLLA	LinStatic	-97,931	-16,494	0,118	-0,0007239	0,1011	-35,9134
19	0,45 QK_FOLLA	LinStatic	-97,931	-16,494	0,118	-0,0007239	0,048	-28,4909
19	0,9 QK_FOLLA	LinStatic	-97,931	-16,494	0,118	-0,0007239	-0,0052	-21,0684
19	1,35 QK_FOLLA	LinStatic	-97,931	-16,494	0,118	-0,0007239	-0,0583	-13,6459
19	1,8 QK_FOLLA	LinStatic	-97,931	-16,494	0,118	-0,0007239	-0,1115	-6,2234
19	2,25 QK_FOLLA	LinStatic	-97,931	-16,494	0,118	-0,0007239	-0,1647	1,1991
19	2,7 QK_FOLLA	LinStatic	-97,931	-16,494	0,118	-0,0007239	-0,2178	8,6217
19	3,15 QK_FOLLA	LinStatic	-97,931	-16,494	0,118	-0,0007239	-0,271	16,0442
19	0 PERMANENTI	LinStatic	-31,68	-5,385	-0,099	0,0008507	-0,2281	-11,683
19	0,45 PERMANENTI	LinStatic	-31,68	-5,385	-0,099	0,0008507	-0,1838	-9,2598
19	0,9 PERMANENTI	LinStatic	-31,68	-5,385	-0,099	0,0008507	-0,1394	-6,8366
19	1,35 PERMANENTI	LinStatic	-31,68	-5,385	-0,099	0,0008507	-0,095	-4,4134
19	1,8 PERMANENTI	LinStatic	-31,68	-5,385	-0,099	0,0008507	-0,0506	-1,9902
19	2,25 PERMANENTI	LinStatic	-31,68	-5,385	-0,099	0,0008507	-0,0062	0,4331
19	2,7 PERMANENTI	LinStatic	-31,68	-5,385	-0,099	0,0008507	0,0382	2,8563
19	3,15 PERMANENTI	LinStatic	-31,68	-5,385	-0,099	0,0008507	0,0826	5,2795
19	0 Qk_Tandem_1	LinMoving	277,822	84,968	4,528	0,1276	7,1317	166,0485
19	0,45 Qk_Tandem_1	LinMoving	277,822	84,968	4,528	0,1276	10,4813	144,6278
19	0,9 Qk_Tandem_1	LinMoving	277,822	84,968	4,528	0,1276	13,831	123,2072
19	1,35 Qk_Tandem_1	LinMoving	277,822	84,968	4,528	0,1276	17,1806	101,7866
19	1,8 Qk_Tandem_1	LinMoving	277,822	84,968	4,528	0,1276	20,5303	80,366
19	2,25 Qk_Tandem_1	LinMoving	277,822	84,968	4,528	0,1276	23,8799	58,9454
19	2,7 Qk_Tandem_1	LinMoving	277,822	84,968	4,528	0,1276	27,2296	37,5247
19	3,15 Qk_Tandem_1	LinMoving	277,822	84,968	4,528	0,1276	30,5792	16,1041
19	0 Qk_Tandem_1	LinMoving	-41,381	-13,499	-19,192	-0,0307	-29,9495	-26,4698
19	0,45 Qk_Tandem_1	LinMoving	-41,381	-13,499	-19,192	-0,0307	-26,702	-37,2595
19	0,9 Qk_Tandem_1	LinMoving	-41,381	-13,499	-19,192	-0,0307	-23,4546	-48,0492
19	1,35 Qk_Tandem_1	LinMoving	-41,381	-13,499	-19,192	-0,0307	-20,2072	-58,8388
19	1,8 Qk_Tandem_1	LinMoving	-41,381	-13,499	-19,192	-0,0307	-16,9597	-69,6285
19	2,25 Qk_Tandem_1	LinMoving	-41,381	-13,499	-19,192	-0,0307	-13,7123	-80,4182
19	2,7 Qk_Tandem_1	LinMoving	-41,381	-13,499	-19,192	-0,0307	-10,4649	-91,2079
19	3,15 Qk_Tandem_1	LinMoving	-41,381	-13,499	-19,192	-0,0307	-7,2175	-101,9976

19	0 Qk_Tandem_2	LinMoving	396,56	109,921	8,302	0,0743	12,905	218,3528
19	0,45 Qk_Tandem_2	LinMoving	396,56	109,921	8,302	0,0743	13,5935	188,6769
19	0,9 Qk_Tandem_2	LinMoving	396,56	109,921	8,302	0,0743	14,2821	159,001
19	1,35 Qk_Tandem_2	LinMoving	396,56	109,921	8,302	0,0743	14,9707	129,3251
19	1,8 Qk_Tandem_2	LinMoving	396,56	109,921	8,302	0,0743	15,6593	99,6492
19	2,25 Qk_Tandem_2	LinMoving	396,56	109,921	8,302	0,0743	16,3479	69,9733
19	2,7 Qk_Tandem_2	LinMoving	396,56	109,921	8,302	0,0743	17,0364	40,2974
19	3,15 Qk_Tandem_2	LinMoving	396,56	109,921	8,302	0,0743	17,725	10,6214
19	0 Qk_Tandem_2	LinMoving	-25,883	-8,788	-11,004	-0,0556	-16,9918	-17,083
19	0,45 Qk_Tandem_2	LinMoving	-25,883	-8,788	-11,004	-0,0556	-16,4677	-32,9787
19	0,9 Qk_Tandem_2	LinMoving	-25,883	-8,788	-11,004	-0,0556	-15,9436	-48,8745
19	1,35 Qk_Tandem_2	LinMoving	-25,883	-8,788	-11,004	-0,0556	-15,4196	-64,7703
19	1,8 Qk_Tandem_2	LinMoving	-25,883	-8,788	-11,004	-0,0556	-14,8955	-80,666
19	2,25 Qk_Tandem_2	LinMoving	-25,883	-8,788	-11,004	-0,0556	-14,3714	-96,5618
19	2,7 Qk_Tandem_2	LinMoving	-25,883	-8,788	-11,004	-0,0556	-13,8473	-112,4576
19	3,15 Qk_Tandem_2	LinMoving	-25,883	-8,788	-11,004	-0,0556	-13,3233	-128,3533
19	0 FRENATURA	LinStatic	6,537	0,459	-0,425	0,0006863	-0,5243	1,3358
19	0,45 FRENATURA	LinStatic	6,537	0,459	-0,425	0,0006863	-0,333	1,1292
19	0,9 FRENATURA	LinStatic	6,537	0,459	-0,425	0,0006863	-0,1417	0,9226
19	1,35 FRENATURA	LinStatic	6,537	0,459	-0,425	0,0006863	0,0497	0,716
19	1,8 FRENATURA	LinStatic	6,537	0,459	-0,425	0,0006863	0,241	0,5094
19	2,25 FRENATURA	LinStatic	6,537	0,459	-0,425	0,0006863	0,4323	0,3028
19	2,7 FRENATURA	LinStatic	6,537	0,459	-0,425	0,0006863	0,6236	0,0961
19	3,15 FRENATURA	LinStatic	6,537	0,459	-0,425	0,0006863	0,8149	-0,1105
19	0 VENTO_TR_SC	LinStatic	-12,224	-1,824	-1,271	0,005	-1,7642	-3,9898
19	0,45 VENTO_TR_SC	LinStatic	-12,224	-1,824	-1,271	0,005	-1,1923	-3,1692
19	0,9 VENTO_TR_SC	LinStatic	-12,224	-1,824	-1,271	0,005	-0,6203	-2,3486
19	1,35 VENTO_TR_SC	LinStatic	-12,224	-1,824	-1,271	0,005	-0,0483	-1,528
19	1,8 VENTO_TR_SC	LinStatic	-12,224	-1,824	-1,271	0,005	0,5237	-0,7074
19	2,25 VENTO_TR_SC	LinStatic	-12,224	-1,824	-1,271	0,005	1,0956	0,1131
19	2,7 VENTO_TR_SC	LinStatic	-12,224	-1,824	-1,271	0,005	1,6676	0,9337
19	3,15 VENTO_TR_SC	LinStatic	-12,224	-1,824	-1,271	0,005	2,2396	1,7543

19	0 VENTO_TR_CA	LinStatic	-20,633	-3,245	-1,983	0,0085	-2,802	-7,0061
19	0,45 VENTO_TR_CA	LinStatic	-20,633	-3,245	-1,983	0,0085	-1,9096	-5,5457
19	0,9 VENTO_TR_CA	LinStatic	-20,633	-3,245	-1,983	0,0085	-1,0172	-4,0853
19	1,35 VENTO_TR_CA	LinStatic	-20,633	-3,245	-1,983	0,0085	-0,1248	-2,6249
19	1,8 VENTO_TR_CA	LinStatic	-20,633	-3,245	-1,983	0,0085	0,7676	-1,1645
19	2,25 VENTO_TR_CA	LinStatic	-20,633	-3,245	-1,983	0,0085	1,66	0,2959
19	2,7 VENTO_TR_CA	LinStatic	-20,633	-3,245	-1,983	0,0085	2,5524	1,7563
19	3,15 VENTO_TR_CA	LinStatic	-20,633	-3,245	-1,983	0,0085	3,4448	3,2167
19	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
19	0,45 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
19	0,9 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
19	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
19	1,8 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
19	2,25 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
19	2,7 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
19	3,15 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
19	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
19	0,45 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
19	0,9 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
19	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
19	1,8 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
19	2,25 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
19	2,7 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
19	3,15 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
19	0 Qk_Tandem_1_FQ	LinMoving	184,645	56,623	2,986	0,0752	4,6994	110,6887
19	0,45 Qk_Tandem_1_FQ	LinMoving	184,645	56,623	2,986	0,0752	6,5986	96,3984
19	0,9 Qk_Tandem_1_FQ	LinMoving	184,645	56,623	2,986	0,0752	8,4977	82,1081
19	1,35 Qk_Tandem_1_FQ	LinMoving	184,645	56,623	2,986	0,0752	10,3968	67,8177
19	1,8 Qk_Tandem_1_FQ	LinMoving	184,645	56,623	2,986	0,0752	12,2959	53,5274
19	2,25 Qk_Tandem_1_FQ	LinMoving	184,645	56,623	2,986	0,0752	14,195	39,2371
19	2,7 Qk_Tandem_1_FQ	LinMoving	184,645	56,623	2,986	0,0752	16,0941	24,9467
19	3,15 Qk_Tandem_1_FQ	LinMoving	184,645	56,623	2,986	0,0752	17,9932	10,6564

19	0 Qk_Tandem_1_FQ	LinMoving	-26,759	-8,899	-11,285	-0,0203	-17,6079	-17,3974
19	0,45 Qk_Tandem_1_FQ	LinMoving	-26,759	-8,899	-11,285	-0,0203	-15,7734	-24,6194
19	0,9 Qk_Tandem_1_FQ	LinMoving	-26,759	-8,899	-11,285	-0,0203	-13,939	-31,8414
19	1,35 Qk_Tandem_1_FQ	LinMoving	-26,759	-8,899	-11,285	-0,0203	-12,1046	-39,0634
19	1,8 Qk_Tandem_1_FQ	LinMoving	-26,759	-8,899	-11,285	-0,0203	-10,2701	-46,2854
19	2,25 Qk_Tandem_1_FQ	LinMoving	-26,759	-8,899	-11,285	-0,0203	-8,4357	-53,5074
19	2,7 Qk_Tandem_1_FQ	LinMoving	-26,759	-8,899	-11,285	-0,0203	-6,6013	-60,7294
19	3,15 Qk_Tandem_1_FQ	LinMoving	-26,759	-8,899	-11,285	-0,0203	-4,7668	-67,9514
19	0 Qk_Tandem_2_FQ	LinMoving	253,214	71,562	4,919	0,0482	7,6494	141,8408
19	0,45 Qk_Tandem_2_FQ	LinMoving	253,214	71,562	4,919	0,0482	8,1952	122,6327
19	0,9 Qk_Tandem_2_FQ	LinMoving	253,214	71,562	4,919	0,0482	8,7411	103,4246
19	1,35 Qk_Tandem_2_FQ	LinMoving	253,214	71,562	4,919	0,0482	9,2869	84,2164
19	1,8 Qk_Tandem_2_FQ	LinMoving	253,214	71,562	4,919	0,0482	9,8327	65,0083
19	2,25 Qk_Tandem_2_FQ	LinMoving	253,214	71,562	4,919	0,0482	10,3786	45,8002
19	2,7 Qk_Tandem_2_FQ	LinMoving	253,214	71,562	4,919	0,0482	10,9244	26,5921
19	3,15 Qk_Tandem_2_FQ	LinMoving	253,214	71,562	4,919	0,0482	11,4702	7,384
19	0 Qk_Tandem_2_FQ	LinMoving	-17,902	-6,11	-7,12	-0,0331	-10,9978	-11,8725
19	0,45 Qk_Tandem_2_FQ	LinMoving	-17,902	-6,11	-7,12	-0,0331	-10,5557	-22,164
19	0,9 Qk_Tandem_2_FQ	LinMoving	-17,902	-6,11	-7,12	-0,0331	-10,1136	-32,4556
19	1,35 Qk_Tandem_2_FQ	LinMoving	-17,902	-6,11	-7,12	-0,0331	-9,6715	-42,7472
19	1,8 Qk_Tandem_2_FQ	LinMoving	-17,902	-6,11	-7,12	-0,0331	-9,2294	-53,0388
19	2,25 Qk_Tandem_2_FQ	LinMoving	-17,902	-6,11	-7,12	-0,0331	-8,7873	-63,3304
19	2,7 Qk_Tandem_2_FQ	LinMoving	-17,902	-6,11	-7,12	-0,0331	-8,3452	-73,6219
19	3,15 Qk_Tandem_2_FQ	LinMoving	-17,902	-6,11	-7,12	-0,0331	-7,9031	-83,9135
19	0 QK_MOBILI_FQ	LinStatic	2,709	-0,561	0,961	-0,0063	1,4934	-0,6629
19	0,45 QK_MOBILI_FQ	LinStatic	2,709	-0,561	0,961	-0,0063	1,061	-0,4103
19	0,9 QK_MOBILI_FQ	LinStatic	2,709	-0,561	0,961	-0,0063	0,6286	-0,1577
19	1,35 QK_MOBILI_FQ	LinStatic	2,709	-0,561	0,961	-0,0063	0,1962	0,0949
19	1,8 QK_MOBILI_FQ	LinStatic	2,709	-0,561	0,961	-0,0063	-0,2362	0,3474
19	2,25 QK_MOBILI_FQ	LinStatic	2,709	-0,561	0,961	-0,0063	-0,6687	0,6
19	2,7 QK_MOBILI_FQ	LinStatic	2,709	-0,561	0,961	-0,0063	-1,1011	0,8526
19	3,15 QK_MOBILI_FQ	LinStatic	2,709	-0,561	0,961	-0,0063	-1,5335	1,1052

19	0 FRENATURA_2	LinStatic	6,764	0,345	-0,323	0,0003626	-0,553	1,1612
19	0,45 FRENATURA_2	LinStatic	6,764	0,345	-0,323	0,0003626	-0,4076	1,0061
19	0,9 FRENATURA_2	LinStatic	6,764	0,345	-0,323	0,0003626	-0,2621	0,8509
19	1,35 FRENATURA_2	LinStatic	6,764	0,345	-0,323	0,0003626	-0,1167	0,6958
19	1,8 FRENATURA_2	LinStatic	6,764	0,345	-0,323	0,0003626	0,0287	0,5407
19	2,25 FRENATURA_2	LinStatic	6,764	0,345	-0,323	0,0003626	0,1741	0,3855
19	2,7 FRENATURA_2	LinStatic	6,764	0,345	-0,323	0,0003626	0,3196	0,2304
19	3,15 FRENATURA_2	LinStatic	6,764	0,345	-0,323	0,0003626	0,465	0,0753
19	0 RITIRO	LinStatic	0	0	0	0	0	0
19	0,45 RITIRO	LinStatic	0	0	0	0	0	0
19	0,9 RITIRO	LinStatic	0	0	0	0	0	0
19	1,35 RITIRO	LinStatic	0	0	0	0	0	0
19	1,8 RITIRO	LinStatic	0	0	0	0	0	0
19	2,25 RITIRO	LinStatic	0	0	0	0	0	0
19	2,7 RITIRO	LinStatic	0	0	0	0	0	0
19	3,15 RITIRO	LinStatic	0	0	0	0	0	0
19	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
19	0,45 TEMPERATURA	LinStatic	0	0	0	0	0	0
19	0,9 TEMPERATURA	LinStatic	0	0	0	0	0	0
19	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
19	1,8 TEMPERATURA	LinStatic	0	0	0	0	0	0
19	2,25 TEMPERATURA	LinStatic	0	0	0	0	0	0
19	2,7 TEMPERATURA	LinStatic	0	0	0	0	0	0
19	3,15 TEMPERATURA	LinStatic	0	0	0	0	0	0
19	0 Distorsioni	LinStatic	0	0	0	0	0	0
19	0,45 Distorsioni	LinStatic	0	0	0	0	0	0
19	0,9 Distorsioni	LinStatic	0	0	0	0	0	0
19	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
19	1,8 Distorsioni	LinStatic	0	0	0	0	0	0
19	2,25 Distorsioni	LinStatic	0	0	0	0	0	0
19	2,7 Distorsioni	LinStatic	0	0	0	0	0	0
19	3,15 Distorsioni	LinStatic	0	0	0	0	0	0

19	0 A_01_SLU_00	Combination	-62,35	-8,933	-0,75	0,006	-1,4692	-14,6606
19	0,45 A_01_SLU_00	Combination	-62,35	-7,568	-0,75	0,006	-1,1317	-10,9478
19	0,9 A_01_SLU_00	Combination	-62,35	-6,203	-0,75	0,006	-0,7941	-7,8494
19	1,35 A_01_SLU_00	Combination	-62,35	-4,837	-0,75	0,006	-0,4566	-5,3654
19	1,8 A_01_SLU_00	Combination	-62,35	-3,472	-0,75	0,006	-0,1191	-3,4959
19	2,25 A_01_SLU_00	Combination	-62,35	-2,106	-0,75	0,006	0,2185	-2,2409
19	2,7 A_01_SLU_00	Combination	-62,35	-0,741	-0,75	0,006	0,556	-1,6002
19	3,15 A_01_SLU_00	Combination	-62,35	0,625	-0,75	0,006	0,8935	-1,574
19	0 A_01_SLU_01	Combination	135,987	73,675	4,565	0,1756	7,2988	141,2341
19	0,45 A_01_SLU_01	Combination	135,987	75,041	4,565	0,1756	12,5174	130,4735
19	0,9 A_01_SLU_01	Combination	135,987	76,406	4,565	0,1756	17,7361	119,0985
19	1,35 A_01_SLU_01	Combination	135,987	77,771	4,565	0,1756	22,9547	107,1091
19	1,8 A_01_SLU_01	Combination	135,987	79,137	4,565	0,1756	28,1733	94,5052
19	2,25 A_01_SLU_01	Combination	135,987	80,502	4,565	0,1756	33,3919	81,2868
19	2,7 A_01_SLU_01	Combination	135,987	81,868	4,565	0,1756	38,6106	67,4541
19	3,15 A_01_SLU_01	Combination	135,987	83,233	4,565	0,1756	43,8292	53,0068
19	0 A_01_SLU_01	Combination	-294,938	-59,255	-27,457	-0,0381	-42,7607	-118,6655
19	0,45 A_01_SLU_01	Combination	-294,938	-57,89	-27,457	-0,0381	-37,6801	-115,0743
19	0,9 A_01_SLU_01	Combination	-294,938	-56,525	-27,457	-0,0381	-32,5995	-112,0976
19	1,35 A_01_SLU_01	Combination	-294,938	-55,159	-27,457	-0,0381	-27,5188	-109,7353
19	1,8 A_01_SLU_01	Combination	-294,938	-53,794	-27,457	-0,0381	-22,4382	-107,9874
19	2,25 A_01_SLU_01	Combination	-294,938	-52,428	-27,457	-0,0381	-17,3576	-106,854
19	2,7 A_01_SLU_01	Combination	-294,938	-51,063	-27,457	-0,0381	-12,2769	-106,3351
19	3,15 A_01_SLU_01	Combination	-294,938	-49,698	-27,457	-0,0381	-7,1963	-106,4305
19	0 A_01_SLU_02	Combination	44,044	45,349	0,996	0,1257	1,9177	86,0003
19	0,45 A_01_SLU_02	Combination	44,044	46,714	0,996	0,1257	6,3337	82,0712
19	0,9 A_01_SLU_02	Combination	44,044	48,079	0,996	0,1257	10,7497	77,5276
19	1,35 A_01_SLU_02	Combination	44,044	49,445	0,996	0,1257	15,1657	72,3696
19	1,8 A_01_SLU_02	Combination	44,044	50,81	0,996	0,1257	19,5817	66,5972
19	2,25 A_01_SLU_02	Combination	44,044	52,176	0,996	0,1257	23,9977	60,2103
19	2,7 A_01_SLU_02	Combination	44,044	53,541	0,996	0,1257	28,4137	53,209
19	3,15 A_01_SLU_02	Combination	44,044	54,906	0,996	0,1257	32,8297	45,5932

19	0 A_01_SLU_02	Combination	-273,063	-52,935	-20,41	-0,0176	-31,5432	-106,1289
19	0,45 A_01_SLU_02	Combination	-273,063	-51,569	-20,41	-0,0176	-27,2243	-99,4555
19	0,9 A_01_SLU_02	Combination	-273,063	-50,204	-20,41	-0,0176	-22,9053	-93,3966
19	1,35 A_01_SLU_02	Combination	-273,063	-48,838	-20,41	-0,0176	-18,5863	-87,9521
19	1,8 A_01_SLU_02	Combination	-273,063	-47,473	-20,41	-0,0176	-14,2674	-83,1221
19	2,25 A_01_SLU_02	Combination	-273,063	-46,108	-20,41	-0,0176	-9,9484	-78,9064
19	2,7 A_01_SLU_02	Combination	-273,063	-44,742	-20,41	-0,0176	-5,6294	-75,3053
19	3,15 A_01_SLU_02	Combination	-273,063	-43,377	-20,41	-0,0176	-1,3105	-72,3185
19	0 A_01_SLU_03	Combination	16,016	41,225	-1,172	0,1355	-1,1826	76,9251
19	0,45 A_01_SLU_03	Combination	16,016	42,59	-1,172	0,1355	4,2086	74,8518
19	0,9 A_01_SLU_03	Combination	16,016	43,955	-1,172	0,1355	9,5999	72,164
19	1,35 A_01_SLU_03	Combination	16,016	45,321	-1,172	0,1355	14,9911	68,8618
19	1,8 A_01_SLU_03	Combination	16,016	46,686	-1,172	0,1355	20,3823	64,9451
19	2,25 A_01_SLU_03	Combination	16,016	48,052	-1,172	0,1355	25,7735	60,414
19	2,7 A_01_SLU_03	Combination	16,016	49,417	-1,172	0,1355	31,1648	55,2685
19	3,15 A_01_SLU_03	Combination	16,016	50,782	-1,172	0,1355	36,556	49,5085
19	0 A_01_SLU_03	Combination	-301,091	-57,059	-22,578	-0,0077	-34,6435	-115,2041
19	0,45 A_01_SLU_03	Combination	-301,091	-55,693	-22,578	-0,0077	-29,3493	-106,675
19	0,9 A_01_SLU_03	Combination	-301,091	-54,328	-22,578	-0,0077	-24,0551	-98,7602
19	1,35 A_01_SLU_03	Combination	-301,091	-52,962	-22,578	-0,0077	-18,7609	-91,46
19	1,8 A_01_SLU_03	Combination	-301,091	-51,597	-22,578	-0,0077	-13,4667	-84,7741
19	2,25 A_01_SLU_03	Combination	-301,091	-50,232	-22,578	-0,0077	-8,1725	-78,7027
19	2,7 A_01_SLU_03	Combination	-301,091	-48,866	-22,578	-0,0077	-2,8783	-73,2457
19	3,15 A_01_SLU_03	Combination	-301,091	-47,501	-22,578	-0,0077	2,4159	-68,4032
19	0 A_01_SLU_04	Combination	173,126	79,517	8,134	0,1603	12,3425	153,8451
19	0,45 A_01_SLU_04	Combination	173,126	80,882	8,134	0,1603	15,9548	140,4558
19	0,9 A_01_SLU_04	Combination	173,126	82,248	8,134	0,1603	19,5671	126,452
19	1,35 A_01_SLU_04	Combination	173,126	83,613	8,134	0,1603	23,1794	111,8338
19	1,8 A_01_SLU_04	Combination	173,126	84,979	8,134	0,1603	26,7917	96,6012
19	2,25 A_01_SLU_04	Combination	173,126	86,344	8,134	0,1603	30,404	80,7541
19	2,7 A_01_SLU_04	Combination	173,126	87,709	8,134	0,1603	34,0162	64,2926
19	3,15 A_01_SLU_04	Combination	173,126	89,075	8,134	0,1603	37,6285	47,2167

19	0 A_01_SLU_04	Combination	-257,798	-53,414	-23,887	-0,0534	-37,717	-106,0546
19	0,45 A_01_SLU_04	Combination	-257,798	-52,048	-23,887	-0,0534	-34,2427	-105,0921
19	0,9 A_01_SLU_04	Combination	-257,798	-50,683	-23,887	-0,0534	-30,7684	-104,7441
19	1,35 A_01_SLU_04	Combination	-257,798	-49,318	-23,887	-0,0534	-27,2942	-105,0105
19	1,8 A_01_SLU_04	Combination	-257,798	-47,952	-23,887	-0,0534	-23,8199	-105,8914
19	2,25 A_01_SLU_04	Combination	-257,798	-46,587	-23,887	-0,0534	-20,3456	-107,3867
19	2,7 A_01_SLU_04	Combination	-257,798	-45,221	-23,887	-0,0534	-16,8713	-109,4965
19	3,15 A_01_SLU_04	Combination	-257,798	-43,856	-23,887	-0,0534	-13,397	-112,2206
19	0 A_01_SLU_05	Combination	-124,249	-18,669	-6,699	0,0316	-9,8753	-35,6788
19	0,45 A_01_SLU_05	Combination	-124,249	-17,304	-6,699	0,0316	-6,8606	-27,5848
19	0,9 A_01_SLU_05	Combination	-124,249	-15,939	-6,699	0,0316	-3,8458	-20,1052
19	1,35 A_01_SLU_05	Combination	-124,249	-14,573	-6,699	0,0316	-0,8311	-13,2401
19	1,8 A_01_SLU_05	Combination	-124,249	-13,208	-6,699	0,0316	2,1837	-6,9893
19	2,25 A_01_SLU_05	Combination	-124,249	-11,842	-6,699	0,0316	5,1985	-1,3531
19	2,7 A_01_SLU_05	Combination	-124,249	-10,477	-6,699	0,0316	8,2132	3,6688
19	3,15 A_01_SLU_05	Combination	-124,249	-9,112	-6,699	0,0316	11,228	8,0762
19	0 A_01_SLU_06	Combination	155,671	76,59	4,77	0,1739	7,7051	146,3331
19	0,45 A_01_SLU_06	Combination	155,671	77,601	4,77	0,1739	12,8313	134,3407
19	0,9 A_01_SLU_06	Combination	155,671	78,612	4,77	0,1739	17,9574	121,8932
19	1,35 A_01_SLU_06	Combination	155,671	79,624	4,77	0,1739	23,0836	108,9905
19	1,8 A_01_SLU_06	Combination	155,671	80,635	4,77	0,1739	28,2098	95,6326
19	2,25 A_01_SLU_06	Combination	155,671	81,647	4,77	0,1739	33,336	81,8197
19	2,7 A_01_SLU_06	Combination	155,671	82,658	4,77	0,1739	38,4622	67,5516
19	3,15 A_01_SLU_06	Combination	155,671	83,67	4,77	0,1739	43,5884	52,8283
19	0 A_01_SLU_06	Combination	-275,253	-56,341	-27,251	-0,0397	-42,3545	-113,5665
19	0,45 A_01_SLU_06	Combination	-275,253	-55,33	-27,251	-0,0397	-37,3663	-111,2072
19	0,9 A_01_SLU_06	Combination	-275,253	-54,318	-27,251	-0,0397	-32,3781	-109,303
19	1,35 A_01_SLU_06	Combination	-275,253	-53,307	-27,251	-0,0397	-27,3899	-107,8539
19	1,8 A_01_SLU_06	Combination	-275,253	-52,295	-27,251	-0,0397	-22,4017	-106,86
19	2,25 A_01_SLU_06	Combination	-275,253	-51,284	-27,251	-0,0397	-17,4135	-106,3212
19	2,7 A_01_SLU_06	Combination	-275,253	-50,273	-27,251	-0,0397	-12,4253	-106,2375
19	3,15 A_01_SLU_06	Combination	-275,253	-49,261	-27,251	-0,0397	-7,4372	-106,609

19	0 A_01_SLU_07	Combination	63,729	48,263	1,201	0,124	2,324	91,0994
19	0,45 A_01_SLU_07	Combination	63,729	49,274	1,201	0,124	6,6475	85,9384
19	0,9 A_01_SLU_07	Combination	63,729	50,286	1,201	0,124	10,9711	80,3223
19	1,35 A_01_SLU_07	Combination	63,729	51,297	1,201	0,124	15,2946	74,2511
19	1,8 A_01_SLU_07	Combination	63,729	52,309	1,201	0,124	19,6182	67,7247
19	2,25 A_01_SLU_07	Combination	63,729	53,32	1,201	0,124	23,9417	60,7431
19	2,7 A_01_SLU_07	Combination	63,729	54,331	1,201	0,124	28,2653	53,3065
19	3,15 A_01_SLU_07	Combination	63,729	55,343	1,201	0,124	32,5888	45,4147
19	0 A_01_SLU_07	Combination	-253,378	-50,02	-20,205	-0,0192	-31,137	-101,0299
19	0,45 A_01_SLU_07	Combination	-253,378	-49,009	-20,205	-0,0192	-26,9104	-95,5884
19	0,9 A_01_SLU_07	Combination	-253,378	-47,997	-20,205	-0,0192	-22,6839	-90,602
19	1,35 A_01_SLU_07	Combination	-253,378	-46,986	-20,205	-0,0192	-18,4574	-86,0707
19	1,8 A_01_SLU_07	Combination	-253,378	-45,975	-20,205	-0,0192	-14,2309	-81,9946
19	2,25 A_01_SLU_07	Combination	-253,378	-44,963	-20,205	-0,0192	-10,0043	-78,3736
19	2,7 A_01_SLU_07	Combination	-253,378	-43,952	-20,205	-0,0192	-5,7778	-75,2078
19	3,15 A_01_SLU_07	Combination	-253,378	-42,94	-20,205	-0,0192	-1,5513	-72,4971
19	0 A_01_SLU_08	Combination	35,701	44,139	-0,966	0,1339	-0,7763	82,0241
19	0,45 A_01_SLU_08	Combination	35,701	45,15	-0,966	0,1339	4,5224	78,719
19	0,9 A_01_SLU_08	Combination	35,701	46,162	-0,966	0,1339	9,8212	74,9587
19	1,35 A_01_SLU_08	Combination	35,701	47,173	-0,966	0,1339	15,12	70,7432
19	1,8 A_01_SLU_08	Combination	35,701	48,185	-0,966	0,1339	20,4188	66,0726
19	2,25 A_01_SLU_08	Combination	35,701	49,196	-0,966	0,1339	25,7176	60,9469
19	2,7 A_01_SLU_08	Combination	35,701	50,207	-0,966	0,1339	31,0164	55,366
19	3,15 A_01_SLU_08	Combination	35,701	51,219	-0,966	0,1339	36,3152	49,33
19	0 A_01_SLU_08	Combination	-281,406	-54,144	-22,372	-0,0094	-34,2373	-110,1051
19	0,45 A_01_SLU_08	Combination	-281,406	-53,133	-22,372	-0,0094	-29,0355	-102,8078
19	0,9 A_01_SLU_08	Combination	-281,406	-52,121	-22,372	-0,0094	-23,8338	-95,9656
19	1,35 A_01_SLU_08	Combination	-281,406	-51,11	-22,372	-0,0094	-18,632	-89,5785
19	1,8 A_01_SLU_08	Combination	-281,406	-50,099	-22,372	-0,0094	-13,4302	-83,6466
19	2,25 A_01_SLU_08	Combination	-281,406	-49,087	-22,372	-0,0094	-8,2285	-78,1699
19	2,7 A_01_SLU_08	Combination	-281,406	-48,076	-22,372	-0,0094	-3,0267	-73,1482
19	3,15 A_01_SLU_08	Combination	-281,406	-47,064	-22,372	-0,0094	2,175	-68,5817

19	0 A_01_SLU_09	Combination	192,811	82,431	8,34	0,1586	12,7487	158,9441
19	0,45 A_01_SLU_09	Combination	192,811	83,443	8,34	0,1586	16,2686	144,3229
19	0,9 A_01_SLU_09	Combination	192,811	84,454	8,34	0,1586	19,7884	129,2467
19	1,35 A_01_SLU_09	Combination	192,811	85,466	8,34	0,1586	23,3083	113,7152
19	1,8 A_01_SLU_09	Combination	192,811	86,477	8,34	0,1586	26,8281	97,7287
19	2,25 A_01_SLU_09	Combination	192,811	87,488	8,34	0,1586	30,348	81,287
19	2,7 A_01_SLU_09	Combination	192,811	88,5	8,34	0,1586	33,8679	64,3902
19	3,15 A_01_SLU_09	Combination	192,811	89,511	8,34	0,1586	37,3877	47,0382
19	0 A_01_SLU_09	Combination	-238,113	-50,499	-23,682	-0,055	-37,3108	-100,9556
19	0,45 A_01_SLU_09	Combination	-238,113	-49,488	-23,682	-0,055	-33,9289	-101,2249
19	0,9 A_01_SLU_09	Combination	-238,113	-48,477	-23,682	-0,055	-30,5471	-101,9495
19	1,35 A_01_SLU_09	Combination	-238,113	-47,465	-23,682	-0,055	-27,1652	-103,1291
19	1,8 A_01_SLU_09	Combination	-238,113	-46,454	-23,682	-0,055	-23,7834	-104,7639
19	2,25 A_01_SLU_09	Combination	-238,113	-45,442	-23,682	-0,055	-20,4015	-106,8539
19	2,7 A_01_SLU_09	Combination	-238,113	-44,431	-23,682	-0,055	-17,0197	-109,3989
19	3,15 A_01_SLU_09	Combination	-238,113	-43,419	-23,682	-0,055	-13,6378	-112,3992
19	0 A_01_SLU_10	Combination	-104,564	-15,755	-6,494	0,0299	-9,4691	-30,5798
19	0,45 A_01_SLU_10	Combination	-104,564	-14,744	-6,494	0,0299	-6,5468	-23,7176
19	0,9 A_01_SLU_10	Combination	-104,564	-13,732	-6,494	0,0299	-3,6244	-17,3106
19	1,35 A_01_SLU_10	Combination	-104,564	-12,721	-6,494	0,0299	-0,7021	-11,3586
19	1,8 A_01_SLU_10	Combination	-104,564	-11,709	-6,494	0,0299	2,2202	-5,8619
19	2,25 A_01_SLU_10	Combination	-104,564	-10,698	-6,494	0,0299	5,1425	-0,8202
19	2,7 A_01_SLU_10	Combination	-104,564	-9,687	-6,494	0,0299	8,0648	3,7663
19	3,15 A_01_SLU_10	Combination	-104,564	-8,675	-6,494	0,0299	10,9871	7,8977
19	0 A_02_SLU_01	Combination	296,283	107,361	9,659	0,1037	15,0928	211,8449
19	0,45 A_02_SLU_01	Combination	296,283	108,727	9,659	0,1037	16,719	189,9397
19	0,9 A_02_SLU_01	Combination	296,283	110,092	9,659	0,1037	18,3451	167,4201
19	1,35 A_02_SLU_01	Combination	296,283	111,458	9,659	0,1037	19,9713	144,286
19	1,8 A_02_SLU_01	Combination	296,283	112,823	9,659	0,1037	21,5975	120,5375
19	2,25 A_02_SLU_01	Combination	296,283	114,188	9,659	0,1037	23,2237	96,1745
19	2,7 A_02_SLU_01	Combination	296,283	115,554	9,659	0,1037	24,8499	71,1971
19	3,15 A_02_SLU_01	Combination	296,283	116,919	9,659	0,1037	26,476	45,6052

19	0 A_02_SLU_01	Combination	-274,015	-52,896	-16,404	-0,0717	-25,2678	-105,9934
19	0,45 A_02_SLU_01	Combination	-274,015	-51,531	-16,404	-0,0717	-23,8637	-109,2954
19	0,9 A_02_SLU_01	Combination	-274,015	-50,165	-16,404	-0,0717	-22,4596	-113,2118
19	1,35 A_02_SLU_01	Combination	-274,015	-48,8	-16,404	-0,0717	-21,0555	-117,7427
19	1,8 A_02_SLU_01	Combination	-274,015	-47,434	-16,404	-0,0717	-19,6515	-122,8881
19	2,25 A_02_SLU_01	Combination	-274,015	-46,069	-16,404	-0,0717	-18,2474	-128,6478
19	2,7 A_02_SLU_01	Combination	-274,015	-44,703	-16,404	-0,0717	-16,8433	-135,0221
19	3,15 A_02_SLU_01	Combination	-274,015	-43,338	-16,404	-0,0717	-15,4392	-142,0107
19	0 A_02_SLU_02	Combination	147,237	67,586	4,048	0,0846	6,2996	132,4665
19	0,45 A_02_SLU_02	Combination	147,237	68,951	4,048	0,0846	8,6168	121,2379
19	0,9 A_02_SLU_02	Combination	147,237	70,317	4,048	0,0846	10,9341	109,3949
19	1,35 A_02_SLU_02	Combination	147,237	71,682	4,048	0,0846	13,2513	96,9374
19	1,8 A_02_SLU_02	Combination	147,237	73,048	4,048	0,0846	15,5686	83,8655
19	2,25 A_02_SLU_02	Combination	147,237	74,413	4,048	0,0846	17,8858	70,1792
19	2,7 A_02_SLU_02	Combination	147,237	75,779	4,048	0,0846	20,2031	55,8784
19	3,15 A_02_SLU_02	Combination	147,237	77,144	4,048	0,0846	22,5203	40,9632
19	0 A_02_SLU_02	Combination	-259,437	-48,923	-14,01	-0,0373	-21,6713	-98,1034
19	0,45 A_02_SLU_02	Combination	-259,437	-47,557	-14,01	-0,0373	-19,5096	-95,9571
19	0,9 A_02_SLU_02	Combination	-259,437	-46,192	-14,01	-0,0373	-17,3479	-94,4254
19	1,35 A_02_SLU_02	Combination	-259,437	-44,827	-14,01	-0,0373	-15,1863	-93,508
19	1,8 A_02_SLU_02	Combination	-259,437	-43,461	-14,01	-0,0373	-13,0246	-93,2051
19	2,25 A_02_SLU_02	Combination	-259,437	-42,096	-14,01	-0,0373	-10,863	-93,5167
19	2,7 A_02_SLU_02	Combination	-259,437	-40,73	-14,01	-0,0373	-8,7013	-94,4426
19	3,15 A_02_SLU_02	Combination	-259,437	-39,365	-14,01	-0,0373	-6,5397	-95,9831
19	0 A_02_SLU_03	Combination	119,096	63,519	1,83	0,0946	3,2136	123,4786
19	0,45 A_02_SLU_03	Combination	119,096	64,885	1,83	0,0946	6,529	114,0801
19	0,9 A_02_SLU_03	Combination	119,096	66,25	1,83	0,0946	9,8445	104,0671
19	1,35 A_02_SLU_03	Combination	119,096	67,616	1,83	0,0946	13,1599	93,4397
19	1,8 A_02_SLU_03	Combination	119,096	68,981	1,83	0,0946	16,4753	82,1978
19	2,25 A_02_SLU_03	Combination	119,096	70,346	1,83	0,0946	19,7908	70,3415
19	2,7 A_02_SLU_03	Combination	119,096	71,712	1,83	0,0946	23,1062	57,8708
19	3,15 A_02_SLU_03	Combination	119,096	73,077	1,83	0,0946	26,4216	44,7856

19	0 A_02_SLU_03	Combination	-287,578	-52,99	-16,229	-0,0272	-24,7572	-107,0913
19	0,45 A_02_SLU_03	Combination	-287,578	-51,624	-16,229	-0,0272	-21,5974	-103,115
19	0,9 A_02_SLU_03	Combination	-287,578	-50,259	-16,229	-0,0272	-18,4376	-99,7532
19	1,35 A_02_SLU_03	Combination	-287,578	-48,893	-16,229	-0,0272	-15,2777	-97,0058
19	1,8 A_02_SLU_03	Combination	-287,578	-47,528	-16,229	-0,0272	-12,1179	-94,8728
19	2,25 A_02_SLU_03	Combination	-287,578	-46,163	-16,229	-0,0272	-8,9581	-93,3543
19	2,7 A_02_SLU_03	Combination	-287,578	-44,797	-16,229	-0,0272	-5,7982	-92,4503
19	3,15 A_02_SLU_03	Combination	-287,578	-43,432	-16,229	-0,0272	-2,6384	-92,1606
19	0 A_02_SLU_04	Combination	333,422	113,203	13,229	0,0884	20,1365	224,4559
19	0,45 A_02_SLU_04	Combination	333,422	114,568	13,229	0,0884	20,1563	199,922
19	0,9 A_02_SLU_04	Combination	333,422	115,934	13,229	0,0884	20,1761	174,7736
19	1,35 A_02_SLU_04	Combination	333,422	117,299	13,229	0,0884	20,196	149,0108
19	1,8 A_02_SLU_04	Combination	333,422	118,665	13,229	0,0884	20,2158	122,6335
19	2,25 A_02_SLU_04	Combination	333,422	120,03	13,229	0,0884	20,2357	95,6418
19	2,7 A_02_SLU_04	Combination	333,422	121,395	13,229	0,0884	20,2555	68,0357
19	3,15 A_02_SLU_04	Combination	333,422	122,761	13,229	0,0884	20,2754	39,8151
19	0 A_02_SLU_04	Combination	-236,876	-47,054	-12,834	-0,087	-20,2242	-93,3824
19	0,45 A_02_SLU_04	Combination	-236,876	-45,689	-12,834	-0,087	-20,4264	-99,3131
19	0,9 A_02_SLU_04	Combination	-236,876	-44,323	-12,834	-0,087	-20,6286	-105,8583
19	1,35 A_02_SLU_04	Combination	-236,876	-42,958	-12,834	-0,087	-20,8309	-113,018
19	1,8 A_02_SLU_04	Combination	-236,876	-41,593	-12,834	-0,087	-21,0331	-120,792
19	2,25 A_02_SLU_04	Combination	-236,876	-40,227	-12,834	-0,087	-21,2353	-129,1805
19	2,7 A_02_SLU_04	Combination	-236,876	-38,862	-12,834	-0,087	-21,4376	-138,1835
19	3,15 A_02_SLU_04	Combination	-236,876	-37,496	-12,834	-0,087	-21,6398	-147,8009
19	0 A_02_SLU_05	Combination	-124,249	-18,669	-6,699	0,0316	-9,8753	-35,6788
19	0,45 A_02_SLU_05	Combination	-124,249	-17,304	-6,699	0,0316	-6,8606	-27,5848
19	0,9 A_02_SLU_05	Combination	-124,249	-15,939	-6,699	0,0316	-3,8458	-20,1052
19	1,35 A_02_SLU_05	Combination	-124,249	-14,573	-6,699	0,0316	-0,8311	-13,2401
19	1,8 A_02_SLU_05	Combination	-124,249	-13,208	-6,699	0,0316	2,1837	-6,9893
19	2,25 A_02_SLU_05	Combination	-124,249	-11,842	-6,699	0,0316	5,1985	-1,3531
19	2,7 A_02_SLU_05	Combination	-124,249	-10,477	-6,699	0,0316	8,2132	3,6688
19	3,15 A_02_SLU_05	Combination	-124,249	-9,112	-6,699	0,0316	11,228	8,0762

19	0 A_02_SLU_06	Combination	315,968	110,276	9,865	0,102	15,499	216,9439
19	0,45 A_02_SLU_06	Combination	315,968	111,287	9,865	0,102	17,0328	193,8069
19	0,9 A_02_SLU_06	Combination	315,968	112,299	9,865	0,102	18,5665	170,2147
19	1,35 A_02_SLU_06	Combination	315,968	113,31	9,865	0,102	20,1002	146,1674
19	1,8 A_02_SLU_06	Combination	315,968	114,321	9,865	0,102	21,634	121,6649
19	2,25 A_02_SLU_06	Combination	315,968	115,333	9,865	0,102	23,1677	96,7073
19	2,7 A_02_SLU_06	Combination	315,968	116,344	9,865	0,102	24,7015	71,2946
19	3,15 A_02_SLU_06	Combination	315,968	117,356	9,865	0,102	26,2352	45,4267
19	0 A_02_SLU_06	Combination	-254,33	-49,982	-16,198	-0,0734	-24,8616	-100,8943
19	0,45 A_02_SLU_06	Combination	-254,33	-48,97	-16,198	-0,0734	-23,5499	-105,4282
19	0,9 A_02_SLU_06	Combination	-254,33	-47,959	-16,198	-0,0734	-22,2383	-110,4172
19	1,35 A_02_SLU_06	Combination	-254,33	-46,947	-16,198	-0,0734	-20,9266	-115,8613
19	1,8 A_02_SLU_06	Combination	-254,33	-45,936	-16,198	-0,0734	-19,615	-121,7606
19	2,25 A_02_SLU_06	Combination	-254,33	-44,924	-16,198	-0,0734	-18,3033	-128,115
19	2,7 A_02_SLU_06	Combination	-254,33	-43,913	-16,198	-0,0734	-16,9917	-134,9245
19	3,15 A_02_SLU_06	Combination	-254,33	-42,902	-16,198	-0,0734	-15,68	-142,1892
19	0 A_02_SLU_07	Combination	166,922	70,5	4,254	0,0829	6,7058	137,5655
19	0,45 A_02_SLU_07	Combination	166,922	71,512	4,254	0,0829	8,9306	125,1051
19	0,9 A_02_SLU_07	Combination	166,922	72,523	4,254	0,0829	11,1555	112,1896
19	1,35 A_02_SLU_07	Combination	166,922	73,535	4,254	0,0829	13,3803	98,8189
19	1,8 A_02_SLU_07	Combination	166,922	74,546	4,254	0,0829	15,6051	84,993
19	2,25 A_02_SLU_07	Combination	166,922	75,558	4,254	0,0829	17,8299	70,712
19	2,7 A_02_SLU_07	Combination	166,922	76,569	4,254	0,0829	20,0547	55,9759
19	3,15 A_02_SLU_07	Combination	166,922	77,58	4,254	0,0829	22,2795	40,7846
19	0 A_02_SLU_07	Combination	-239,752	-46,008	-13,805	-0,0389	-21,265	-93,0044
19	0,45 A_02_SLU_07	Combination	-239,752	-44,997	-13,805	-0,0389	-19,1958	-92,09
19	0,9 A_02_SLU_07	Combination	-239,752	-43,986	-13,805	-0,0389	-17,1266	-91,6307
19	1,35 A_02_SLU_07	Combination	-239,752	-42,974	-13,805	-0,0389	-15,0574	-91,6266
19	1,8 A_02_SLU_07	Combination	-239,752	-41,963	-13,805	-0,0389	-12,9881	-92,0776
19	2,25 A_02_SLU_07	Combination	-239,752	-40,951	-13,805	-0,0389	-10,9189	-92,9838
19	2,7 A_02_SLU_07	Combination	-239,752	-39,94	-13,805	-0,0389	-8,8497	-94,3451
19	3,15 A_02_SLU_07	Combination	-239,752	-38,928	-13,805	-0,0389	-6,7805	-96,1616

19	0 A_02_SLU_08	Combination	138,781	66,434	2,036	0,093	3,6199	128,5776
19	0,45 A_02_SLU_08	Combination	138,781	67,445	2,036	0,093	6,8429	117,9473
19	0,9 A_02_SLU_08	Combination	138,781	68,457	2,036	0,093	10,0658	106,8618
19	1,35 A_02_SLU_08	Combination	138,781	69,468	2,036	0,093	13,2888	95,3211
19	1,8 A_02_SLU_08	Combination	138,781	70,479	2,036	0,093	16,5118	83,3253
19	2,25 A_02_SLU_08	Combination	138,781	71,491	2,036	0,093	19,7348	70,8744
19	2,7 A_02_SLU_08	Combination	138,781	72,502	2,036	0,093	22,9578	57,9683
19	3,15 A_02_SLU_08	Combination	138,781	73,514	2,036	0,093	26,1808	44,6071
19	0 A_02_SLU_08	Combination	-267,893	-50,075	-16,023	-0,0289	-24,351	-101,9923
19	0,45 A_02_SLU_08	Combination	-267,893	-49,064	-16,023	-0,0289	-21,2836	-99,2478
19	0,9 A_02_SLU_08	Combination	-267,893	-48,052	-16,023	-0,0289	-18,2162	-96,9585
19	1,35 A_02_SLU_08	Combination	-267,893	-47,041	-16,023	-0,0289	-15,1488	-95,1244
19	1,8 A_02_SLU_08	Combination	-267,893	-46,03	-16,023	-0,0289	-12,0814	-93,7453
19	2,25 A_02_SLU_08	Combination	-267,893	-45,018	-16,023	-0,0289	-9,014	-92,8215
19	2,7 A_02_SLU_08	Combination	-267,893	-44,007	-16,023	-0,0289	-5,9466	-92,3527
19	3,15 A_02_SLU_08	Combination	-267,893	-42,995	-16,023	-0,0289	-2,8792	-92,3391
19	0 A_02_SLU_09	Combination	353,107	116,117	13,434	0,0867	20,5427	229,5549
19	0,45 A_02_SLU_09	Combination	353,107	117,129	13,434	0,0867	20,4701	203,7891
19	0,9 A_02_SLU_09	Combination	353,107	118,14	13,434	0,0867	20,3975	177,5682
19	1,35 A_02_SLU_09	Combination	353,107	119,152	13,434	0,0867	20,3249	150,8922
19	1,8 A_02_SLU_09	Combination	353,107	120,163	13,434	0,0867	20,2523	123,761
19	2,25 A_02_SLU_09	Combination	353,107	121,174	13,434	0,0867	20,1797	96,1746
19	2,7 A_02_SLU_09	Combination	353,107	122,186	13,434	0,0867	20,1071	68,1332
19	3,15 A_02_SLU_09	Combination	353,107	123,197	13,434	0,0867	20,0345	39,6366
19	0 A_02_SLU_09	Combination	-217,191	-44,14	-12,629	-0,0887	-19,8179	-88,2834
19	0,45 A_02_SLU_09	Combination	-217,191	-43,129	-12,629	-0,0887	-20,1126	-95,446
19	0,9 A_02_SLU_09	Combination	-217,191	-42,117	-12,629	-0,0887	-20,4073	-103,0637
19	1,35 A_02_SLU_09	Combination	-217,191	-41,106	-12,629	-0,0887	-20,7019	-111,1365
19	1,8 A_02_SLU_09	Combination	-217,191	-40,094	-12,629	-0,0887	-20,9966	-119,6645
19	2,25 A_02_SLU_09	Combination	-217,191	-39,083	-12,629	-0,0887	-21,2913	-128,6477
19	2,7 A_02_SLU_09	Combination	-217,191	-38,071	-12,629	-0,0887	-21,586	-138,086
19	3,15 A_02_SLU_09	Combination	-217,191	-37,06	-12,629	-0,0887	-21,8807	-147,9794

19	0 A_02_SLU_10	Combination	-104,564	-15,755	-6,494	0,0299	-9,4691	-30,5798
19	0,45 A_02_SLU_10	Combination	-104,564	-14,744	-6,494	0,0299	-6,5468	-23,7176
19	0,9 A_02_SLU_10	Combination	-104,564	-13,732	-6,494	0,0299	-3,6244	-17,3106
19	1,35 A_02_SLU_10	Combination	-104,564	-12,721	-6,494	0,0299	-0,7021	-11,3586
19	1,8 A_02_SLU_10	Combination	-104,564	-11,709	-6,494	0,0299	2,2202	-5,8619
19	2,25 A_02_SLU_10	Combination	-104,564	-10,698	-6,494	0,0299	5,1425	-0,8202
19	2,7 A_02_SLU_10	Combination	-104,564	-9,687	-6,494	0,0299	8,0648	3,7663
19	3,15 A_02_SLU_10	Combination	-104,564	-8,675	-6,494	0,0299	10,9871	7,8977
19	0 COMBO_Dead	Combination	-14,83	-0,856	-0,602	0,0048	-1,127	2,864
19	0,45 COMBO_Dead	Combination	-14,83	0,509	-0,602	0,0048	-0,856	2,942
19	0,9 COMBO_Dead	Combination	-14,83	1,875	-0,602	0,0048	-0,5851	2,4055
19	1,35 COMBO_Dead	Combination	-14,83	3,24	-0,602	0,0048	-0,3141	1,2546
19	1,8 COMBO_Dead	Combination	-14,83	4,606	-0,602	0,0048	-0,0432	-0,5107
19	2,25 COMBO_Dead	Combination	-14,83	5,971	-0,602	0,0048	0,2277	-2,8904
19	2,7 COMBO_Dead	Combination	-14,83	7,336	-0,602	0,0048	0,4987	-5,8846
19	3,15 COMBO_Dead	Combination	-14,83	8,702	-0,602	0,0048	0,7696	-9,4933
19	0 COMBO_Permanenti	Combination	-47,521	-8,077	-0,148	0,0013	-0,3422	-17,5246
19	0,45 COMBO_Permanenti	Combination	-47,521	-8,077	-0,148	0,0013	-0,2756	-13,8897
19	0,9 COMBO_Permanenti	Combination	-47,521	-8,077	-0,148	0,0013	-0,209	-10,2549
19	1,35 COMBO_Permanenti	Combination	-47,521	-8,077	-0,148	0,0013	-0,1425	-6,6201
19	1,8 COMBO_Permanenti	Combination	-47,521	-8,077	-0,148	0,0013	-0,0759	-2,9852
19	2,25 COMBO_Permanenti	Combination	-47,521	-8,077	-0,148	0,0013	-0,0093	0,6496
19	2,7 COMBO_Permanenti	Combination	-47,521	-8,077	-0,148	0,0013	0,0573	4,2844
19	3,15 COMBO_Permanenti	Combination	-47,521	-8,077	-0,148	0,0013	0,1239	7,9192
19	0 COMBO1_MOBILI	Combination	198,337	82,609	5,315	0,1696	8,768	155,8947
19	0,45 COMBO1_MOBILI	Combination	198,337	82,609	5,315	0,1696	13,6491	141,4213
19	0,9 COMBO1_MOBILI	Combination	198,337	82,609	5,315	0,1696	18,5302	126,9479
19	1,35 COMBO1_MOBILI	Combination	198,337	82,609	5,315	0,1696	23,4113	112,4745
19	1,8 COMBO1_MOBILI	Combination	198,337	82,609	5,315	0,1696	28,2924	98,0011
19	2,25 COMBO1_MOBILI	Combination	198,337	82,609	5,315	0,1696	33,1735	83,5277
19	2,7 COMBO1_MOBILI	Combination	198,337	82,609	5,315	0,1696	38,0546	69,0543
19	3,15 COMBO1_MOBILI	Combination	198,337	82,609	5,315	0,1696	42,9357	54,5809

19	0 COMBO1_MOBILI	Combination	-232,587	-50,322	-26,707	-0,0441	-41,2915	-104,0049
19	0,45 COMBO1_MOBILI	Combination	-232,587	-50,322	-26,707	-0,0441	-36,5484	-104,1266
19	0,9 COMBO1_MOBILI	Combination	-232,587	-50,322	-26,707	-0,0441	-31,8053	-104,2482
19	1,35 COMBO1_MOBILI	Combination	-232,587	-50,322	-26,707	-0,0441	-27,0622	-104,3699
19	1,8 COMBO1_MOBILI	Combination	-232,587	-50,322	-26,707	-0,0441	-22,3191	-104,4915
19	2,25 COMBO1_MOBILI	Combination	-232,587	-50,322	-26,707	-0,0441	-17,576	-104,6132
19	2,7 COMBO1_MOBILI	Combination	-232,587	-50,322	-26,707	-0,0441	-12,8329	-104,7348
19	3,15 COMBO1_MOBILI	Combination	-232,587	-50,322	-26,707	-0,0441	-8,0899	-104,8565
19	0 COMBO2_MOBILI	Combination	358,633	116,295	10,409	0,0977	16,562	226,5055
19	0,45 COMBO2_MOBILI	Combination	358,633	116,295	10,409	0,0977	17,8506	200,8875
19	0,9 COMBO2_MOBILI	Combination	358,633	116,295	10,409	0,0977	19,1393	175,2695
19	1,35 COMBO2_MOBILI	Combination	358,633	116,295	10,409	0,0977	20,4279	149,6514
19	1,8 COMBO2_MOBILI	Combination	358,633	116,295	10,409	0,0977	21,7166	124,0334
19	2,25 COMBO2_MOBILI	Combination	358,633	116,295	10,409	0,0977	23,0052	98,4153
19	2,7 COMBO2_MOBILI	Combination	358,633	116,295	10,409	0,0977	24,2938	72,7973
19	3,15 COMBO2_MOBILI	Combination	358,633	116,295	10,409	0,0977	25,5825	47,1793
19	0 COMBO2_MOBILI	Combination	-211,665	-43,963	-15,654	-0,0778	-23,7986	-91,3328
19	0,45 COMBO2_MOBILI	Combination	-211,665	-43,963	-15,654	-0,0778	-22,7321	-98,3476
19	0,9 COMBO2_MOBILI	Combination	-211,665	-43,963	-15,654	-0,0778	-21,6655	-105,3625
19	1,35 COMBO2_MOBILI	Combination	-211,665	-43,963	-15,654	-0,0778	-20,5989	-112,3773
19	1,8 COMBO2_MOBILI	Combination	-211,665	-43,963	-15,654	-0,0778	-19,5324	-119,3921
19	2,25 COMBO2_MOBILI	Combination	-211,665	-43,963	-15,654	-0,0778	-18,4658	-126,407
19	2,7 COMBO2_MOBILI	Combination	-211,665	-43,963	-15,654	-0,0778	-17,3993	-133,4218
19	3,15 COMBO2_MOBILI	Combination	-211,665	-43,963	-15,654	-0,0778	-16,3327	-140,4367
19	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
19	0,45 COMBO_RITIRO	Combination	0	0	0	0	0	0
19	0,9 COMBO_RITIRO	Combination	0	0	0	0	0	0
19	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
19	1,8 COMBO_RITIRO	Combination	0	0	0	0	0	0
19	2,25 COMBO_RITIRO	Combination	0	0	0	0	0	0
19	2,7 COMBO_RITIRO	Combination	0	0	0	0	0	0
19	3,15 COMBO_RITIRO	Combination	0	0	0	0	0	0

19	0 COMB_RARA	Combination	3,662	10,819	1,097	0,033	1,492	22,6408
19	0,45 COMB_RARA	Combination	3,662	11,83	1,097	0,033	2,345	21,7485
19	0,9 COMB_RARA	Combination	3,662	12,842	1,097	0,033	3,198	20,4011
19	1,35 COMB_RARA	Combination	3,662	13,853	1,097	0,033	4,051	18,5986
19	1,8 COMB_RARA	Combination	3,662	14,865	1,097	0,033	4,904	16,3409
19	2,25 COMB_RARA	Combination	3,662	15,876	1,097	0,033	5,757	13,6281
19	2,7 COMB_RARA	Combination	3,662	16,887	1,097	0,033	6,61	10,4602
19	3,15 COMB_RARA	Combination	3,662	17,899	1,097	0,033	7,463	6,8371
19	0 COMB_RARA	Combination	-76,139	-13,798	-4,833	-0,0066	-7,7783	-25,4888
19	0,45 COMB_RARA	Combination	-76,139	-12,787	-4,833	-0,0066	-6,9509	-23,7233
19	0,9 COMB_RARA	Combination	-76,139	-11,775	-4,833	-0,0066	-6,1234	-22,413
19	1,35 COMB_RARA	Combination	-76,139	-10,764	-4,833	-0,0066	-5,296	-21,5578
19	1,8 COMB_RARA	Combination	-76,139	-9,752	-4,833	-0,0066	-4,4685	-21,1577
19	2,25 COMB_RARA	Combination	-76,139	-8,741	-4,833	-0,0066	-3,6411	-21,2128
19	2,7 COMB_RARA	Combination	-76,139	-7,729	-4,833	-0,0066	-2,8136	-21,723
19	3,15 COMB_RARA	Combination	-76,139	-6,718	-4,833	-0,0066	-1,9862	-22,6884
20	0 DEAD	LinStatic	0	0	0	0	0	0
20	0,385 DEAD	LinStatic	0	0	0	0	0	0
20	0,77 DEAD	LinStatic	0	0	0	0	0	0
20	0 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
20	0,385 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
20	0,77 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
20	0 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
20	0,385 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
20	0,77 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
20	0 PARAPETTO	LinStatic	0	0	0	0	0	0
20	0,385 PARAPETTO	LinStatic	0	0	0	0	0	0
20	0,77 PARAPETTO	LinStatic	0	0	0	0	0	0
20	0 QK_MOBILI	LinStatic	0	0	0	0	0	0
20	0,385 QK_MOBILI	LinStatic	0	0	0	0	0	0
20	0,77 QK_MOBILI	LinStatic	0	0	0	0	0	0
20	0 QK_FOLLA	LinStatic	0	0	0	0	0	0

20	0,385 QK_FOLLA	LinStatic	0	0	0	0	0	0
20	0,77 QK_FOLLA	LinStatic	0	0	0	0	0	0
20	0 PERMANENTI	LinStatic	0	0	0	0	0	0
20	0,385 PERMANENTI	LinStatic	0	0	0	0	0	0
20	0,77 PERMANENTI	LinStatic	0	0	0	0	0	0
20	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
20	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
20	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
20	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
20	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
20	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
20	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
20	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
20	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
20	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
20	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
20	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
20	0 FRENATURA	LinStatic	0	0	0	0	0	0
20	0,385 FRENATURA	LinStatic	0	0	0	0	0	0
20	0,77 FRENATURA	LinStatic	0	0	0	0	0	0
20	0 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
20	0,385 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
20	0,77 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
20	0 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
20	0,385 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
20	0,77 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
20	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
20	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
20	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
20	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
20	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
20	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0

20	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
20	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
20	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
20	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
20	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
20	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
20	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
20	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
20	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
20	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
20	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
20	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
20	0 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
20	0,385 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
20	0,77 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
20	0 FRENATURA_2	LinStatic	0	0	0	0	0	0
20	0,385 FRENATURA_2	LinStatic	0	0	0	0	0	0
20	0,77 FRENATURA_2	LinStatic	0	0	0	0	0	0
20	0 RITIRO	LinStatic	0	0	0	0	0	0
20	0,385 RITIRO	LinStatic	0	0	0	0	0	0
20	0,77 RITIRO	LinStatic	0	0	0	0	0	0
20	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
20	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
20	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
20	0 Distorsioni	LinStatic	0	0	0	0	0	0
20	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
20	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
20	0 A_01_SLU_00	Combination	0	0	0	0	0	0
20	0,385 A_01_SLU_00	Combination	0	0	0	0	0	0
20	0,77 A_01_SLU_00	Combination	0	0	0	0	0	0
20	0 A_01_SLU_01	Combination	0	0	0	0	0	0
20	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0

20	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
20	0 A_01_SLU_01	Combination	0	0	0	0	0	0
20	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
20	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
20	0 A_01_SLU_02	Combination	0	0	0	0	0	0
20	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
20	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
20	0 A_01_SLU_02	Combination	0	0	0	0	0	0
20	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
20	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
20	0 A_01_SLU_03	Combination	0	0	0	0	0	0
20	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
20	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
20	0 A_01_SLU_03	Combination	0	0	0	0	0	0
20	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
20	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
20	0 A_01_SLU_04	Combination	0	0	0	0	0	0
20	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
20	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
20	0 A_01_SLU_04	Combination	0	0	0	0	0	0
20	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
20	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
20	0 A_01_SLU_05	Combination	0	0	0	0	0	0
20	0,385 A_01_SLU_05	Combination	0	0	0	0	0	0
20	0,77 A_01_SLU_05	Combination	0	0	0	0	0	0
20	0 A_01_SLU_06	Combination	0	0	0	0	0	0
20	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
20	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
20	0 A_01_SLU_06	Combination	0	0	0	0	0	0
20	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
20	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
20	0 A_01_SLU_07	Combination	0	0	0	0	0	0

20	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
20	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
20	0 A_01_SLU_07	Combination	0	0	0	0	0	0
20	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
20	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
20	0 A_01_SLU_08	Combination	0	0	0	0	0	0
20	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
20	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
20	0 A_01_SLU_08	Combination	0	0	0	0	0	0
20	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
20	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
20	0 A_01_SLU_09	Combination	0	0	0	0	0	0
20	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
20	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
20	0 A_01_SLU_09	Combination	0	0	0	0	0	0
20	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
20	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
20	0 A_01_SLU_10	Combination	0	0	0	0	0	0
20	0,385 A_01_SLU_10	Combination	0	0	0	0	0	0
20	0,77 A_01_SLU_10	Combination	0	0	0	0	0	0
20	0 A_02_SLU_01	Combination	0	0	0	0	0	0
20	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
20	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
20	0 A_02_SLU_01	Combination	0	0	0	0	0	0
20	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
20	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
20	0 A_02_SLU_02	Combination	0	0	0	0	0	0
20	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
20	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
20	0 A_02_SLU_02	Combination	0	0	0	0	0	0
20	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
20	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0

20	0 A_02_SLU_03	Combination	0	0	0	0	0	0
20	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
20	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
20	0 A_02_SLU_03	Combination	0	0	0	0	0	0
20	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
20	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
20	0 A_02_SLU_04	Combination	0	0	0	0	0	0
20	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
20	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
20	0 A_02_SLU_04	Combination	0	0	0	0	0	0
20	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
20	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
20	0 A_02_SLU_05	Combination	0	0	0	0	0	0
20	0,385 A_02_SLU_05	Combination	0	0	0	0	0	0
20	0,77 A_02_SLU_05	Combination	0	0	0	0	0	0
20	0 A_02_SLU_06	Combination	0	0	0	0	0	0
20	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
20	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
20	0 A_02_SLU_06	Combination	0	0	0	0	0	0
20	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
20	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
20	0 A_02_SLU_07	Combination	0	0	0	0	0	0
20	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
20	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
20	0 A_02_SLU_07	Combination	0	0	0	0	0	0
20	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
20	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
20	0 A_02_SLU_08	Combination	0	0	0	0	0	0
20	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
20	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
20	0 A_02_SLU_08	Combination	0	0	0	0	0	0
20	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0

20	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
20	0 A_02_SLU_09	Combination	0	0	0	0	0	0
20	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
20	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
20	0 A_02_SLU_09	Combination	0	0	0	0	0	0
20	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
20	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
20	0 A_02_SLU_10	Combination	0	0	0	0	0	0
20	0,385 A_02_SLU_10	Combination	0	0	0	0	0	0
20	0,77 A_02_SLU_10	Combination	0	0	0	0	0	0
20	0 COMBO_Dead	Combination	0	0	0	0	0	0
20	0,385 COMBO_Dead	Combination	0	0	0	0	0	0
20	0,77 COMBO_Dead	Combination	0	0	0	0	0	0
20	0 COMBO_Permanenti	Combination	0	0	0	0	0	0
20	0,385 COMBO_Permanenti	Combination	0	0	0	0	0	0
20	0,77 COMBO_Permanenti	Combination	0	0	0	0	0	0
20	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
20	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
20	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
20	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
20	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
20	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
20	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
20	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
20	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
20	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
20	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
20	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
20	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
20	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
20	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
20	0 COMB_RARA	Combination	0	0	0	0	0	0

20	0,385 COMB_RARA	Combination	0	0	0	0	0	0
20	0,77 COMB_RARA	Combination	0	0	0	0	0	0
20	0 COMB_RARA	Combination	0	0	0	0	0	0
20	0,385 COMB_RARA	Combination	0	0	0	0	0	0
20	0,77 COMB_RARA	Combination	0	0	0	0	0	0
21	0 DEAD	LinStatic	0	0	0	0	0	0
21	0,385 DEAD	LinStatic	0	0	0	0	0	0
21	0,77 DEAD	LinStatic	0	0	0	0	0	0
21	0 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
21	0,385 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
21	0,77 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
21	0 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
21	0,385 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
21	0,77 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
21	0 PARAPETTO	LinStatic	0	0	0	0	0	0
21	0,385 PARAPETTO	LinStatic	0	0	0	0	0	0
21	0,77 PARAPETTO	LinStatic	0	0	0	0	0	0
21	0 QK_MOBILI	LinStatic	0	0	0	0	0	0
21	0,385 QK_MOBILI	LinStatic	0	0	0	0	0	0
21	0,77 QK_MOBILI	LinStatic	0	0	0	0	0	0
21	0 QK_FOLLA	LinStatic	0	0	0	0	0	0
21	0,385 QK_FOLLA	LinStatic	0	0	0	0	0	0
21	0,77 QK_FOLLA	LinStatic	0	0	0	0	0	0
21	0 PERMANENTI	LinStatic	0	0	0	0	0	0
21	0,385 PERMANENTI	LinStatic	0	0	0	0	0	0
21	0,77 PERMANENTI	LinStatic	0	0	0	0	0	0
21	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
21	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
21	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
21	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
21	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
21	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0

21	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
21	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
21	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
21	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
21	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
21	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
21	0 FRENATURA	LinStatic	0	0	0	0	0	0
21	0,385 FRENATURA	LinStatic	0	0	0	0	0	0
21	0,77 FRENATURA	LinStatic	0	0	0	0	0	0
21	0 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
21	0,385 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
21	0,77 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
21	0 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
21	0,385 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
21	0,77 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
21	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
21	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
21	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
21	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
21	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
21	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
21	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
21	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
21	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
21	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
21	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
21	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
21	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
21	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
21	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
21	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
21	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0

21	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
21	0 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
21	0,385 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
21	0,77 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
21	0 FRENATURA_2	LinStatic	0	0	0	0	0	0
21	0,385 FRENATURA_2	LinStatic	0	0	0	0	0	0
21	0,77 FRENATURA_2	LinStatic	0	0	0	0	0	0
21	0 RITIRO	LinStatic	0	0	0	0	0	0
21	0,385 RITIRO	LinStatic	0	0	0	0	0	0
21	0,77 RITIRO	LinStatic	0	0	0	0	0	0
21	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
21	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
21	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
21	0 Distorsioni	LinStatic	0	0	0	0	0	0
21	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
21	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
21	0 A_01_SLU_00	Combination	0	0	0	0	0	0
21	0,385 A_01_SLU_00	Combination	0	0	0	0	0	0
21	0,77 A_01_SLU_00	Combination	0	0	0	0	0	0
21	0 A_01_SLU_01	Combination	0	0	0	0	0	0
21	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
21	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
21	0 A_01_SLU_01	Combination	0	0	0	0	0	0
21	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
21	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
21	0 A_01_SLU_02	Combination	0	0	0	0	0	0
21	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
21	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
21	0 A_01_SLU_02	Combination	0	0	0	0	0	0
21	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
21	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
21	0 A_01_SLU_03	Combination	0	0	0	0	0	0

21	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
21	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
21	0 A_01_SLU_03	Combination	0	0	0	0	0	0
21	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
21	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
21	0 A_01_SLU_04	Combination	0	0	0	0	0	0
21	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
21	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
21	0 A_01_SLU_04	Combination	0	0	0	0	0	0
21	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
21	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
21	0 A_01_SLU_05	Combination	0	0	0	0	0	0
21	0,385 A_01_SLU_05	Combination	0	0	0	0	0	0
21	0,77 A_01_SLU_05	Combination	0	0	0	0	0	0
21	0 A_01_SLU_06	Combination	0	0	0	0	0	0
21	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
21	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
21	0 A_01_SLU_06	Combination	0	0	0	0	0	0
21	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
21	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
21	0 A_01_SLU_07	Combination	0	0	0	0	0	0
21	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
21	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
21	0 A_01_SLU_07	Combination	0	0	0	0	0	0
21	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
21	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
21	0 A_01_SLU_08	Combination	0	0	0	0	0	0
21	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
21	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
21	0 A_01_SLU_08	Combination	0	0	0	0	0	0
21	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
21	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0

21	0 A_01_SLU_09	Combination	0	0	0	0	0	0
21	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
21	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
21	0 A_01_SLU_09	Combination	0	0	0	0	0	0
21	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
21	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
21	0 A_01_SLU_10	Combination	0	0	0	0	0	0
21	0,385 A_01_SLU_10	Combination	0	0	0	0	0	0
21	0,77 A_01_SLU_10	Combination	0	0	0	0	0	0
21	0 A_02_SLU_01	Combination	0	0	0	0	0	0
21	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
21	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
21	0 A_02_SLU_01	Combination	0	0	0	0	0	0
21	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
21	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
21	0 A_02_SLU_02	Combination	0	0	0	0	0	0
21	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
21	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
21	0 A_02_SLU_02	Combination	0	0	0	0	0	0
21	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
21	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
21	0 A_02_SLU_03	Combination	0	0	0	0	0	0
21	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
21	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
21	0 A_02_SLU_03	Combination	0	0	0	0	0	0
21	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
21	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
21	0 A_02_SLU_04	Combination	0	0	0	0	0	0
21	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
21	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
21	0 A_02_SLU_04	Combination	0	0	0	0	0	0
21	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0

21	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
21	0 A_02_SLU_05	Combination	0	0	0	0	0	0
21	0,385 A_02_SLU_05	Combination	0	0	0	0	0	0
21	0,77 A_02_SLU_05	Combination	0	0	0	0	0	0
21	0 A_02_SLU_06	Combination	0	0	0	0	0	0
21	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
21	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
21	0 A_02_SLU_06	Combination	0	0	0	0	0	0
21	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
21	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
21	0 A_02_SLU_07	Combination	0	0	0	0	0	0
21	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
21	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
21	0 A_02_SLU_07	Combination	0	0	0	0	0	0
21	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
21	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
21	0 A_02_SLU_08	Combination	0	0	0	0	0	0
21	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
21	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
21	0 A_02_SLU_08	Combination	0	0	0	0	0	0
21	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
21	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
21	0 A_02_SLU_09	Combination	0	0	0	0	0	0
21	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
21	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
21	0 A_02_SLU_09	Combination	0	0	0	0	0	0
21	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
21	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
21	0 A_02_SLU_10	Combination	0	0	0	0	0	0
21	0,385 A_02_SLU_10	Combination	0	0	0	0	0	0
21	0,77 A_02_SLU_10	Combination	0	0	0	0	0	0
21	0 COMBO_Dead	Combination	0	0	0	0	0	0

21	0,385 COMBO_Dead	Combination	0	0	0	0	0	0
21	0,77 COMBO_Dead	Combination	0	0	0	0	0	0
21	0 COMBO_Permanenti	Combination	0	0	0	0	0	0
21	0,385 COMBO_Permanenti	Combination	0	0	0	0	0	0
21	0,77 COMBO_Permanenti	Combination	0	0	0	0	0	0
21	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
21	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
21	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
21	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
21	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
21	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
21	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
21	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
21	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
21	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
21	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
21	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
21	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
21	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
21	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
21	0 COMB_RARA	Combination	0	0	0	0	0	0
21	0,385 COMB_RARA	Combination	0	0	0	0	0	0
21	0,77 COMB_RARA	Combination	0	0	0	0	0	0
21	0 COMB_RARA	Combination	0	0	0	0	0	0
21	0,385 COMB_RARA	Combination	0	0	0	0	0	0
21	0,77 COMB_RARA	Combination	0	0	0	0	0	0
22	0 DEAD	LinStatic	0	-1,192	2,274E-13	-5,7741	0	1,2062
22	0,45 DEAD	LinStatic	0	0,973	2,274E-13	-5,7741	-1,023E-13	1,2555
22	0,9 DEAD	LinStatic	0	3,138	2,274E-13	-5,7741	-2,046E-13	0,3306
22	1,35 DEAD	LinStatic	0	5,303	2,274E-13	-5,7741	-3,07E-13	-1,5686
22	1,8 DEAD	LinStatic	0	7,468	2,274E-13	-5,7741	-4,093E-13	-4,442
22	0 PAVIMENTAZIONE	LinStatic	0	-0,513	4,547E-13	-1,607	1,137E-13	0,2244

22	0,45 PAVIMENTAZIONE	LinStatic	0	0,252	4,547E-13	-1,607	-9,095E-14	0,2834
22	0,9 PAVIMENTAZIONE	LinStatic	0	1,017	4,547E-13	-1,607	-2,956E-13	-0,002
22	1,35 PAVIMENTAZIONE	LinStatic	0	1,782	4,547E-13	-1,607	-5,002E-13	-0,6315
22	1,8 PAVIMENTAZIONE	LinStatic	0	2,547	4,547E-13	-1,607	-7,049E-13	-1,6054
22	0 BARRIERA+CORDOLO	LinStatic	0	0,098	0	-0,5967	1,421E-14	0,1488
22	0,45 BARRIERA+CORDOLO	LinStatic	0	0,098	0	-0,5967	1,421E-14	0,1048
22	0,9 BARRIERA+CORDOLO	LinStatic	0	0,098	0	-0,5967	1,421E-14	0,0609
22	1,35 BARRIERA+CORDOLO	LinStatic	0	0,098	0	-0,5967	1,421E-14	0,0169
22	1,8 BARRIERA+CORDOLO	LinStatic	0	0,098	0	-0,5967	1,421E-14	-0,0271
22	0 PARAPETTO	LinStatic	0	0,241	3,553E-15	-0,2389	3,553E-15	0,0204
22	0,45 PARAPETTO	LinStatic	0	0,241	3,553E-15	-0,2389	1,954E-15	-0,0879
22	0,9 PARAPETTO	LinStatic	0	0,241	3,553E-15	-0,2389	3,553E-16	-0,1963
22	1,35 PARAPETTO	LinStatic	0	0,241	3,553E-15	-0,2389	-1,243E-15	-0,3046
22	1,8 PARAPETTO	LinStatic	0	0,241	3,553E-15	-0,2389	-2,842E-15	-0,4129
22	0 QK_MOBILI	LinStatic	0	-0,282	7,105E-15	0,8072	7,105E-15	-0,0249
22	0,45 QK_MOBILI	LinStatic	0	-0,282	7,105E-15	0,8072	3,908E-15	0,102
22	0,9 QK_MOBILI	LinStatic	0	-0,282	7,105E-15	0,8072	7,105E-16	0,2289
22	1,35 QK_MOBILI	LinStatic	0	-0,282	7,105E-15	0,8072	-2,487E-15	0,3558
22	1,8 QK_MOBILI	LinStatic	0	-0,282	7,105E-15	0,8072	-5,684E-15	0,4827
22	0 QK_FOLLA	LinStatic	0	-1,493	5,684E-14	-2,211	5,684E-14	-0,1797
22	0,45 QK_FOLLA	LinStatic	0	0,239	5,684E-14	-2,211	3,126E-14	0,1025
22	0,9 QK_FOLLA	LinStatic	0	1,972	5,684E-14	-2,211	5,684E-15	-0,395
22	1,35 QK_FOLLA	LinStatic	0	3,704	5,684E-14	-2,211	-1,99E-14	-1,672
22	1,8 QK_FOLLA	LinStatic	0	5,437	5,684E-14	-2,211	-4,547E-14	-3,7287
22	0 PERMANENTI	LinStatic	0	-0,175	0	-2,4427	2,274E-13	0,3936
22	0,45 PERMANENTI	LinStatic	0	0,59	0	-2,4427	2,274E-13	0,3003
22	0,9 PERMANENTI	LinStatic	0	1,355	0	-2,4427	2,274E-13	-0,1374
22	1,35 PERMANENTI	LinStatic	0	2,12	0	-2,4427	2,274E-13	-0,9192
22	1,8 PERMANENTI	LinStatic	0	2,885	0	-2,4427	2,274E-13	-2,0454
22	0 Qk_Tandem_1	LinMoving	0	5,977	0	2,6545	0	2,3068
22	0,45 Qk_Tandem_1	LinMoving	0	5,977	0	2,6545	0	3,0066
22	0,9 Qk_Tandem_1	LinMoving	0	5,977	0	2,6545	0	3,7064

22	1,35 Qk_Tandem_1	LinMoving	0	5,977	0	2,6545	0	4,4062
22	1,8 Qk_Tandem_1	LinMoving	0	5,977	0	2,6545	0	5,106
22	0 Qk_Tandem_1	LinMoving	0	-3,311	0	-11,377	0	-0,9803
22	0,45 Qk_Tandem_1	LinMoving	0	-3,311	0	-11,377	0	-2,9513
22	0,9 Qk_Tandem_1	LinMoving	0	-3,311	0	-11,377	0	-4,9223
22	1,35 Qk_Tandem_1	LinMoving	0	-3,311	0	-11,377	0	-6,8933
22	1,8 Qk_Tandem_1	LinMoving	0	-3,311	0	-11,377	0	-8,8643
22	0 Qk_Tandem_2	LinMoving	0	3,683	0	4,1144	0	1,666
22	0,45 Qk_Tandem_2	LinMoving	0	3,683	0	4,1144	0	2,6012
22	0,9 Qk_Tandem_2	LinMoving	0	3,683	0	4,1144	0	3,5364
22	1,35 Qk_Tandem_2	LinMoving	0	3,683	0	4,1144	0	4,4716
22	1,8 Qk_Tandem_2	LinMoving	0	3,683	0	4,1144	0	5,4068
22	0 Qk_Tandem_2	LinMoving	0	-3,358	0	-6,397	0	-0,8698
22	0,45 Qk_Tandem_2	LinMoving	0	-3,358	0	-6,397	0	-2,0393
22	0,9 Qk_Tandem_2	LinMoving	0	-3,358	0	-6,397	0	-3,2089
22	1,35 Qk_Tandem_2	LinMoving	0	-3,358	0	-6,397	0	-4,3785
22	1,8 Qk_Tandem_2	LinMoving	0	-3,358	0	-6,397	0	-5,5481
22	0 FRENATURA	LinStatic	0	-0,232	7,276E-12	0,3411	3,638E-12	-0,6593
22	0,45 FRENATURA	LinStatic	0	-0,232	7,276E-12	0,3411	3,638E-13	-0,5549
22	0,9 FRENATURA	LinStatic	0	-0,232	7,276E-12	0,3411	-2,91E-12	-0,4504
22	1,35 FRENATURA	LinStatic	0	-0,232	7,276E-12	0,3411	-6,185E-12	-0,346
22	1,8 FRENATURA	LinStatic	0	-0,232	7,276E-12	0,3411	-9,459E-12	-0,2415
22	0 VENTO_TR_SC	LinStatic	0	0,125	1,421E-14	-0,7416	0	0,0445
22	0,45 VENTO_TR_SC	LinStatic	0	0,125	1,421E-14	-0,7416	-6,395E-15	-0,0119
22	0,9 VENTO_TR_SC	LinStatic	0	0,125	1,421E-14	-0,7416	-1,279E-14	-0,0684
22	1,35 VENTO_TR_SC	LinStatic	0	0,125	1,421E-14	-0,7416	-1,918E-14	-0,1249
22	1,8 VENTO_TR_SC	LinStatic	0	0,125	1,421E-14	-0,7416	-2,558E-14	-0,1814
22	0 VENTO_TR_CA	LinStatic	0	0,203	4,263E-14	-1,3127	1,421E-14	0,0747
22	0,45 VENTO_TR_CA	LinStatic	0	0,203	4,263E-14	-1,3127	-4,974E-15	-0,0168
22	0,9 VENTO_TR_CA	LinStatic	0	0,203	4,263E-14	-1,3127	-2,416E-14	-0,1082
22	1,35 VENTO_TR_CA	LinStatic	0	0,203	4,263E-14	-1,3127	-4,334E-14	-0,1997
22	1,8 VENTO_TR_CA	LinStatic	0	0,203	4,263E-14	-1,3127	-6,253E-14	-0,2912

22	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
22	0,45 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
22	0,9 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
22	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
22	1,8 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
22	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
22	0,45 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
22	0,9 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
22	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
22	1,8 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
22	0 Qk_Tandem_1_FQ	LinMoving	0	3,835	0	1,7845	0	1,3166
22	0,45 Qk_Tandem_1_FQ	LinMoving	0	3,835	0	1,7845	0	1,8956
22	0,9 Qk_Tandem_1_FQ	LinMoving	0	3,835	0	1,7845	0	2,4747
22	1,35 Qk_Tandem_1_FQ	LinMoving	0	3,835	0	1,7845	0	3,0537
22	1,8 Qk_Tandem_1_FQ	LinMoving	0	3,835	0	1,7845	0	3,6328
22	0 Qk_Tandem_1_FQ	LinMoving	0	-2,376	0	-6,6001	0	-0,7163
22	0,45 Qk_Tandem_1_FQ	LinMoving	0	-2,376	0	-6,6001	0	-2,0055
22	0,9 Qk_Tandem_1_FQ	LinMoving	0	-2,376	0	-6,6001	0	-3,2948
22	1,35 Qk_Tandem_1_FQ	LinMoving	0	-2,376	0	-6,6001	0	-4,584
22	1,8 Qk_Tandem_1_FQ	LinMoving	0	-2,376	0	-6,6001	0	-5,8732
22	0 Qk_Tandem_2_FQ	LinMoving	0	2,522	0	2,5222	0	1,0027
22	0,45 Qk_Tandem_2_FQ	LinMoving	0	2,522	0	2,5222	0	1,6584
22	0,9 Qk_Tandem_2_FQ	LinMoving	0	2,522	0	2,5222	0	2,314
22	1,35 Qk_Tandem_2_FQ	LinMoving	0	2,522	0	2,5222	0	2,9696
22	1,8 Qk_Tandem_2_FQ	LinMoving	0	2,522	0	2,5222	0	3,6253
22	0 Qk_Tandem_2_FQ	LinMoving	0	-2,297	0	-4,0661	0	-0,6255
22	0,45 Qk_Tandem_2_FQ	LinMoving	0	-2,297	0	-4,0661	0	-1,449
22	0,9 Qk_Tandem_2_FQ	LinMoving	0	-2,297	0	-4,0661	0	-2,2725
22	1,35 Qk_Tandem_2_FQ	LinMoving	0	-2,297	0	-4,0661	0	-3,096
22	1,8 Qk_Tandem_2_FQ	LinMoving	0	-2,297	0	-4,0661	0	-3,9194
22	0 QK_MOBILI_FQ	LinStatic	0	-0,141	3,553E-15	0,4036	3,553E-15	-0,0124
22	0,45 QK_MOBILI_FQ	LinStatic	0	-0,141	3,553E-15	0,4036	1,954E-15	0,051

22	0,9 QK_MOBILI_FQ	LinStatic	0	-0,141	3,553E-15	0,4036	3,553E-16	0,1145
22	1,35 QK_MOBILI_FQ	LinStatic	0	-0,141	3,553E-15	0,4036	-1,243E-15	0,1779
22	1,8 QK_MOBILI_FQ	LinStatic	0	-0,141	3,553E-15	0,4036	-2,842E-15	0,2414
22	0 FRENATURA_2	LinStatic	0	-0,219	3,638E-12	0,3185	1,819E-12	-0,658
22	0,45 FRENATURA_2	LinStatic	0	-0,219	3,638E-12	0,3185	1,819E-13	-0,5596
22	0,9 FRENATURA_2	LinStatic	0	-0,219	3,638E-12	0,3185	-1,455E-12	-0,4611
22	1,35 FRENATURA_2	LinStatic	0	-0,219	3,638E-12	0,3185	-3,092E-12	-0,3626
22	1,8 FRENATURA_2	LinStatic	0	-0,219	3,638E-12	0,3185	-4,729E-12	-0,2642
22	0 RITIRO	LinStatic	0	0	0	0	0	0
22	0,45 RITIRO	LinStatic	0	0	0	0	0	0
22	0,9 RITIRO	LinStatic	0	0	0	0	0	0
22	1,35 RITIRO	LinStatic	0	0	0	0	0	0
22	1,8 RITIRO	LinStatic	0	0	0	0	0	0
22	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
22	0,45 TEMPERATURA	LinStatic	0	0	0	0	0	0
22	0,9 TEMPERATURA	LinStatic	0	0	0	0	0	0
22	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
22	1,8 TEMPERATURA	LinStatic	0	0	0	0	0	0
22	0 Distorsioni	LinStatic	0	0	0	0	0	0
22	0,45 Distorsioni	LinStatic	0	0	0	0	0	0
22	0,9 Distorsioni	LinStatic	0	0	0	0	0	0
22	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
22	1,8 Distorsioni	LinStatic	0	0	0	0	0	0
22	0 A_01_SLU_00	Combination	0	-1,872	3,07E-13	-11,4591	3,411E-13	2,2189
22	0,45 A_01_SLU_00	Combination	0	2,198	3,07E-13	-11,4591	2,029E-13	2,1454
22	0,9 A_01_SLU_00	Combination	0	6,269	3,07E-13	-11,4591	6,48E-14	0,2403
22	1,35 A_01_SLU_00	Combination	0	10,339	3,07E-13	-11,4591	-7,333E-14	-3,4964
22	1,8 A_01_SLU_00	Combination	0	14,409	3,07E-13	-11,4591	-2,115E-13	-9,0647
22	0 A_01_SLU_01	Combination	0	3,942	4,786E-13	-12,4652	4,615E-13	5,1643
22	0,45 A_01_SLU_01	Combination	0	10,611	4,786E-13	-12,4652	2,461E-13	6,4655
22	0,9 A_01_SLU_01	Combination	0	17,28	4,786E-13	-12,4652	3,08E-14	4,7657
22	1,35 A_01_SLU_01	Combination	0	23,949	4,786E-13	-12,4652	-1,845E-13	0,0648

22	1,8 A_01_SLU_01	Combination	0	30,618	4,786E-13	-12,4652	-3,999E-13	-7,6371
22	0 A_01_SLU_01	Combination	0	-8,597	4,786E-13	-31,4077	4,615E-13	0,7267
22	0,45 A_01_SLU_01	Combination	0	-1,928	4,786E-13	-31,4077	2,461E-13	-1,5777
22	0,9 A_01_SLU_01	Combination	0	4,741	4,786E-13	-31,4077	3,08E-14	-6,8831
22	1,35 A_01_SLU_01	Combination	0	11,41	4,786E-13	-31,4077	-1,845E-13	-15,1895
22	1,8 A_01_SLU_01	Combination	0	18,079	4,786E-13	-31,4077	-3,999E-13	-26,497
22	0 A_01_SLU_02	Combination	0	1,468	1,139E-11	-13,405	5,914E-12	3,0528
22	0,45 A_01_SLU_02	Combination	0	8,137	1,139E-11	-13,405	7,892E-13	4,3488
22	0,9 A_01_SLU_02	Combination	0	14,806	1,139E-11	-13,405	-4,335E-12	2,6439
22	1,35 A_01_SLU_02	Combination	0	21,475	1,139E-11	-13,405	-9,46E-12	-2,0622
22	1,8 A_01_SLU_02	Combination	0	28,144	1,139E-11	-13,405	-1,458E-11	-9,7692
22	0 A_01_SLU_02	Combination	0	-7,849	1,139E-11	-25,982	5,914E-12	0,0035
22	0,45 A_01_SLU_02	Combination	0	-1,18	1,139E-11	-25,982	7,892E-13	-1,5029
22	0,9 A_01_SLU_02	Combination	0	5,489	1,139E-11	-25,982	-4,335E-12	-6,0103
22	1,35 A_01_SLU_02	Combination	0	12,158	1,139E-11	-25,982	-9,46E-12	-13,5187
22	1,8 A_01_SLU_02	Combination	0	18,827	1,139E-11	-25,982	-1,458E-11	-24,0282
22	0 A_01_SLU_03	Combination	0	1,828	7,801E-12	-15,1508	4,112E-12	3,4721
22	0,45 A_01_SLU_03	Combination	0	8,497	7,801E-12	-15,1508	6,013E-13	4,6061
22	0,9 A_01_SLU_03	Combination	0	15,166	7,801E-12	-15,1508	-2,909E-12	2,7392
22	1,35 A_01_SLU_03	Combination	0	21,835	7,801E-12	-15,1508	-6,419E-12	-2,1288
22	1,8 A_01_SLU_03	Combination	0	28,504	7,801E-12	-15,1508	-9,93E-12	-9,9979
22	0 A_01_SLU_03	Combination	0	-7,489	7,801E-12	-27,7278	4,112E-12	0,4228
22	0,45 A_01_SLU_03	Combination	0	-0,82	7,801E-12	-27,7278	6,013E-13	-1,2456
22	0,9 A_01_SLU_03	Combination	0	5,849	7,801E-12	-27,7278	-2,909E-12	-5,915
22	1,35 A_01_SLU_03	Combination	0	12,518	7,801E-12	-27,7278	-6,419E-12	-13,5854
22	1,8 A_01_SLU_03	Combination	0	19,187	7,801E-12	-27,7278	-9,93E-12	-24,2569
22	0 A_01_SLU_04	Combination	0	3,576	4,018E-13	-10,1023	4,359E-13	5,0299
22	0,45 A_01_SLU_04	Combination	0	10,245	4,018E-13	-10,1023	2,551E-13	6,4957
22	0,9 A_01_SLU_04	Combination	0	16,914	4,018E-13	-10,1023	7,429E-14	4,9605
22	1,35 A_01_SLU_04	Combination	0	23,583	4,018E-13	-10,1023	-1,065E-13	0,4243
22	1,8 A_01_SLU_04	Combination	0	30,252	4,018E-13	-10,1023	-2,873E-13	-7,113
22	0 A_01_SLU_04	Combination	0	-8,962	4,018E-13	-29,0449	4,359E-13	0,5923

22	0,45 A_01_SLU_04	Combination	0	-2,293	4,018E-13	-29,0449	2,551E-13	-1,5475
22	0,9 A_01_SLU_04	Combination	0	4,376	4,018E-13	-29,0449	7,429E-14	-6,6882
22	1,35 A_01_SLU_04	Combination	0	11,045	4,018E-13	-29,0449	-1,065E-13	-14,8301
22	1,8 A_01_SLU_04	Combination	0	17,714	4,018E-13	-29,0449	-2,873E-13	-25,9729
22	0 A_01_SLU_05	Combination	0	-1,262	4,349E-13	-15,3971	3,837E-13	2,4429
22	0,45 A_01_SLU_05	Combination	0	2,808	4,349E-13	-15,3971	1,88E-13	2,095
22	0,9 A_01_SLU_05	Combination	0	6,878	4,349E-13	-15,3971	-7,674E-15	-0,0845
22	1,35 A_01_SLU_05	Combination	0	10,949	4,349E-13	-15,3971	-2,034E-13	-4,0955
22	1,8 A_01_SLU_05	Combination	0	15,019	4,349E-13	-15,3971	-3,99E-13	-9,9382
22	0 A_01_SLU_06	Combination	0	4,446	3,99E-13	-9,2229	3,478E-13	4,5453
22	0,45 A_01_SLU_06	Combination	0	9,975	3,99E-13	-9,2229	1,683E-13	5,8759
22	0,9 A_01_SLU_06	Combination	0	15,504	3,99E-13	-9,2229	-1,126E-14	4,7186
22	1,35 A_01_SLU_06	Combination	0	21,033	3,99E-13	-9,2229	-1,908E-13	1,0734
22	1,8 A_01_SLU_06	Combination	0	26,561	3,99E-13	-9,2229	-3,703E-13	-5,0597
22	0 A_01_SLU_06	Combination	0	-8,092	3,99E-13	-28,1655	3,478E-13	0,1077
22	0,45 A_01_SLU_06	Combination	0	-2,563	3,99E-13	-28,1655	1,683E-13	-2,1672
22	0,9 A_01_SLU_06	Combination	0	2,966	3,99E-13	-28,1655	-1,126E-14	-6,9301
22	1,35 A_01_SLU_06	Combination	0	8,494	3,99E-13	-28,1655	-1,908E-13	-14,1809
22	1,8 A_01_SLU_06	Combination	0	14,023	3,99E-13	-28,1655	-3,703E-13	-23,9196
22	0 A_01_SLU_07	Combination	0	1,973	1,131E-11	-10,1628	5,8E-12	2,4338
22	0,45 A_01_SLU_07	Combination	0	7,501	1,131E-11	-10,1628	7,113E-13	3,7593
22	0,9 A_01_SLU_07	Combination	0	13,03	1,131E-11	-10,1628	-4,377E-12	2,5968
22	1,35 A_01_SLU_07	Combination	0	18,559	1,131E-11	-10,1628	-9,466E-12	-1,0536
22	1,8 A_01_SLU_07	Combination	0	24,088	1,131E-11	-10,1628	-1,455E-11	-7,1919
22	0 A_01_SLU_07	Combination	0	-7,344	1,131E-11	-22,7397	5,8E-12	-0,6155
22	0,45 A_01_SLU_07	Combination	0	-1,815	1,131E-11	-22,7397	7,113E-13	-2,0925
22	0,9 A_01_SLU_07	Combination	0	3,714	1,131E-11	-22,7397	-4,377E-12	-6,0573
22	1,35 A_01_SLU_07	Combination	0	9,242	1,131E-11	-22,7397	-9,466E-12	-12,5101
22	1,8 A_01_SLU_07	Combination	0	14,771	1,131E-11	-22,7397	-1,455E-11	-21,4509
22	0 A_01_SLU_08	Combination	0	2,333	7,721E-12	-11,9086	3,998E-12	2,8531
22	0,45 A_01_SLU_08	Combination	0	7,861	7,721E-12	-11,9086	5,235E-13	4,0166
22	0,9 A_01_SLU_08	Combination	0	13,39	7,721E-12	-11,9086	-2,951E-12	2,6922

22	1,35 A_01_SLU_08	Combination	0	18,919	7,721E-12	-11,9086	-6,426E-12	-1,1202
22	1,8 A_01_SLU_08	Combination	0	24,448	7,721E-12	-11,9086	-9,9E-12	-7,4205
22	0 A_01_SLU_08	Combination	0	-6,984	7,721E-12	-24,4855	3,998E-12	-0,1962
22	0,45 A_01_SLU_08	Combination	0	-1,455	7,721E-12	-24,4855	5,235E-13	-1,8352
22	0,9 A_01_SLU_08	Combination	0	4,074	7,721E-12	-24,4855	-2,951E-12	-5,962
22	1,35 A_01_SLU_08	Combination	0	9,602	7,721E-12	-24,4855	-6,426E-12	-12,5768
22	1,8 A_01_SLU_08	Combination	0	15,131	7,721E-12	-24,4855	-9,9E-12	-21,6795
22	0 A_01_SLU_09	Combination	0	4,081	3,222E-13	-6,86	3,222E-13	4,4109
22	0,45 A_01_SLU_09	Combination	0	9,609	3,222E-13	-6,86	1,772E-13	5,9062
22	0,9 A_01_SLU_09	Combination	0	15,138	3,222E-13	-6,86	3,222E-14	4,9135
22	1,35 A_01_SLU_09	Combination	0	20,667	3,222E-13	-6,86	-1,128E-13	1,4329
22	1,8 A_01_SLU_09	Combination	0	26,196	3,222E-13	-6,86	-2,578E-13	-4,5356
22	0 A_01_SLU_09	Combination	0	-8,458	3,222E-13	-25,8026	3,222E-13	-0,0267
22	0,45 A_01_SLU_09	Combination	0	-2,929	3,222E-13	-25,8026	1,772E-13	-2,137
22	0,9 A_01_SLU_09	Combination	0	2,6	3,222E-13	-25,8026	3,222E-14	-6,7353
22	1,35 A_01_SLU_09	Combination	0	8,129	3,222E-13	-25,8026	-1,128E-13	-13,8214
22	1,8 A_01_SLU_09	Combination	0	13,657	3,222E-13	-25,8026	-2,578E-13	-23,3955
22	0 A_01_SLU_10	Combination	0	-0,757	3,553E-13	-12,1549	2,7E-13	1,8239
22	0,45 A_01_SLU_10	Combination	0	2,173	3,553E-13	-12,1549	1,101E-13	1,5055
22	0,9 A_01_SLU_10	Combination	0	5,103	3,553E-13	-12,1549	-4,974E-14	-0,1315
22	1,35 A_01_SLU_10	Combination	0	8,033	3,553E-13	-12,1549	-2,096E-13	-3,0869
22	1,8 A_01_SLU_10	Combination	0	10,963	3,553E-13	-12,1549	-3,695E-13	-7,3609
22	0 A_02_SLU_01	Combination	0	0,845	4,786E-13	-10,4942	4,615E-13	4,2991
22	0,45 A_02_SLU_01	Combination	0	7,514	4,786E-13	-10,4942	2,461E-13	5,9181
22	0,9 A_02_SLU_01	Combination	0	14,183	4,786E-13	-10,4942	3,08E-14	4,5361
22	1,35 A_02_SLU_01	Combination	0	20,852	4,786E-13	-10,4942	-1,845E-13	0,153
22	1,8 A_02_SLU_01	Combination	0	27,521	4,786E-13	-10,4942	-3,999E-13	-7,2311
22	0 A_02_SLU_01	Combination	0	-8,661	4,786E-13	-24,6847	4,615E-13	0,8759
22	0,45 A_02_SLU_01	Combination	0	-1,992	4,786E-13	-24,6847	2,461E-13	-0,3466
22	0,9 A_02_SLU_01	Combination	0	4,677	4,786E-13	-24,6847	3,08E-14	-4,5701
22	1,35 A_02_SLU_01	Combination	0	11,346	4,786E-13	-24,6847	-1,845E-13	-11,7946
22	1,8 A_02_SLU_01	Combination	0	18,015	4,786E-13	-24,6847	-3,999E-13	-22,0202

22	0 A_02_SLU_02	Combination	0	-0,481	5,931E-12	-12,3325	3,185E-12	2,5839
22	0,45 A_02_SLU_02	Combination	0	6,188	5,931E-12	-12,3325	5,164E-13	3,9859
22	0,9 A_02_SLU_02	Combination	0	12,857	5,931E-12	-12,3325	-2,152E-12	2,3868
22	1,35 A_02_SLU_02	Combination	0	19,526	5,931E-12	-12,3325	-4,821E-12	-2,2133
22	1,8 A_02_SLU_02	Combination	0	26,195	5,931E-12	-12,3325	-7,49E-12	-9,8144
22	0 A_02_SLU_02	Combination	0	-7,709	5,931E-12	-22,215	3,185E-12	0,1415
22	0,45 A_02_SLU_02	Combination	0	-1,04	5,931E-12	-22,215	5,164E-13	-0,6752
22	0,9 A_02_SLU_02	Combination	0	5,629	5,931E-12	-22,215	-2,152E-12	-4,4929
22	1,35 A_02_SLU_02	Combination	0	12,298	5,931E-12	-22,215	-4,821E-12	-11,3117
22	1,8 A_02_SLU_02	Combination	0	18,967	5,931E-12	-22,215	-7,49E-12	-21,1315
22	0 A_02_SLU_03	Combination	0	-0,128	4,163E-12	-14,067	2,293E-12	3,0026
22	0,45 A_02_SLU_03	Combination	0	6,541	4,163E-12	-14,067	4,194E-13	4,2456
22	0,9 A_02_SLU_03	Combination	0	13,21	4,163E-12	-14,067	-1,454E-12	2,4875
22	1,35 A_02_SLU_03	Combination	0	19,879	4,163E-12	-14,067	-3,327E-12	-2,2716
22	1,8 A_02_SLU_03	Combination	0	26,548	4,163E-12	-14,067	-5,2E-12	-10,0317
22	0 A_02_SLU_03	Combination	0	-7,356	4,163E-12	-23,9495	2,293E-12	0,5602
22	0,45 A_02_SLU_03	Combination	0	-0,687	4,163E-12	-23,9495	4,194E-13	-0,4155
22	0,9 A_02_SLU_03	Combination	0	5,982	4,163E-12	-23,9495	-1,454E-12	-4,3922
22	1,35 A_02_SLU_03	Combination	0	12,651	4,163E-12	-23,9495	-3,327E-12	-11,37
22	1,8 A_02_SLU_03	Combination	0	19,32	4,163E-12	-23,9495	-5,2E-12	-21,3488
22	0 A_02_SLU_04	Combination	0	0,479	4,018E-13	-8,1314	4,359E-13	4,1647
22	0,45 A_02_SLU_04	Combination	0	7,148	4,018E-13	-8,1314	2,551E-13	5,9483
22	0,9 A_02_SLU_04	Combination	0	13,817	4,018E-13	-8,1314	7,429E-14	4,7309
22	1,35 A_02_SLU_04	Combination	0	20,486	4,018E-13	-8,1314	-1,065E-13	0,5125
22	1,8 A_02_SLU_04	Combination	0	27,155	4,018E-13	-8,1314	-2,873E-13	-6,707
22	0 A_02_SLU_04	Combination	0	-9,026	4,018E-13	-22,3218	4,359E-13	0,7415
22	0,45 A_02_SLU_04	Combination	0	-2,357	4,018E-13	-22,3218	2,551E-13	-0,3163
22	0,9 A_02_SLU_04	Combination	0	4,312	4,018E-13	-22,3218	7,429E-14	-4,3752
22	1,35 A_02_SLU_04	Combination	0	10,981	4,018E-13	-22,3218	-1,065E-13	-11,4351
22	1,8 A_02_SLU_04	Combination	0	17,65	4,018E-13	-22,3218	-2,873E-13	-21,4961
22	0 A_02_SLU_05	Combination	0	-1,262	4,349E-13	-15,3971	3,837E-13	2,4429
22	0,45 A_02_SLU_05	Combination	0	2,808	4,349E-13	-15,3971	1,88E-13	2,095

22	0,9 A_02_SLU_05	Combination	0	6,878	4,349E-13	-15,3971	-7,674E-15	-0,0845
22	1,35 A_02_SLU_05	Combination	0	10,949	4,349E-13	-15,3971	-2,034E-13	-4,0955
22	1,8 A_02_SLU_05	Combination	0	15,019	4,349E-13	-15,3971	-3,99E-13	-9,9382
22	0 A_02_SLU_06	Combination	0	1,35	3,99E-13	-7,252	3,478E-13	3,6801
22	0,45 A_02_SLU_06	Combination	0	6,879	3,99E-13	-7,252	1,683E-13	5,3286
22	0,9 A_02_SLU_06	Combination	0	12,407	3,99E-13	-7,252	-1,126E-14	4,4891
22	1,35 A_02_SLU_06	Combination	0	17,936	3,99E-13	-7,252	-1,908E-13	1,1616
22	1,8 A_02_SLU_06	Combination	0	23,465	3,99E-13	-7,252	-3,703E-13	-4,6537
22	0 A_02_SLU_06	Combination	0	-8,156	3,99E-13	-21,4424	3,478E-13	0,2569
22	0,45 A_02_SLU_06	Combination	0	-2,627	3,99E-13	-21,4424	1,683E-13	-0,9361
22	0,9 A_02_SLU_06	Combination	0	2,902	3,99E-13	-21,4424	-1,126E-14	-4,6171
22	1,35 A_02_SLU_06	Combination	0	8,43	3,99E-13	-21,4424	-1,908E-13	-10,786
22	1,8 A_02_SLU_06	Combination	0	13,959	3,99E-13	-21,4424	-3,703E-13	-19,4428
22	0 A_02_SLU_07	Combination	0	0,024	5,851E-12	-9,0902	3,071E-12	1,965
22	0,45 A_02_SLU_07	Combination	0	5,553	5,851E-12	-9,0902	4,385E-13	3,3963
22	0,9 A_02_SLU_07	Combination	0	11,081	5,851E-12	-9,0902	-2,195E-12	2,3398
22	1,35 A_02_SLU_07	Combination	0	16,61	5,851E-12	-9,0902	-4,828E-12	-1,2046
22	1,8 A_02_SLU_07	Combination	0	22,139	5,851E-12	-9,0902	-7,461E-12	-7,237
22	0 A_02_SLU_07	Combination	0	-7,205	5,851E-12	-18,9727	3,071E-12	-0,4775
22	0,45 A_02_SLU_07	Combination	0	-1,676	5,851E-12	-18,9727	4,385E-13	-1,2647
22	0,9 A_02_SLU_07	Combination	0	3,853	5,851E-12	-18,9727	-2,195E-12	-4,5399
22	1,35 A_02_SLU_07	Combination	0	9,382	5,851E-12	-18,9727	-4,828E-12	-10,303
22	1,8 A_02_SLU_07	Combination	0	14,91	5,851E-12	-18,9727	-7,461E-12	-18,5541
22	0 A_02_SLU_08	Combination	0	0,377	4,083E-12	-10,8247	2,179E-12	2,3836
22	0,45 A_02_SLU_08	Combination	0	5,906	4,083E-12	-10,8247	3,416E-13	3,656
22	0,9 A_02_SLU_08	Combination	0	11,435	4,083E-12	-10,8247	-1,496E-12	2,4405
22	1,35 A_02_SLU_08	Combination	0	16,963	4,083E-12	-10,8247	-3,333E-12	-1,263
22	1,8 A_02_SLU_08	Combination	0	22,492	4,083E-12	-10,8247	-5,171E-12	-7,4543
22	0 A_02_SLU_08	Combination	0	-6,851	4,083E-12	-20,7072	2,179E-12	-0,0588
22	0,45 A_02_SLU_08	Combination	0	-1,323	4,083E-12	-20,7072	3,416E-13	-1,0051
22	0,9 A_02_SLU_08	Combination	0	4,206	4,083E-12	-20,7072	-1,496E-12	-4,4393
22	1,35 A_02_SLU_08	Combination	0	9,735	4,083E-12	-20,7072	-3,333E-12	-10,3614

22	1,8 A_02_SLU_08	Combination	0	15,264	4,083E-12	-20,7072	-5,171E-12	-18,7714
22	0 A_02_SLU_09	Combination	0	0,984	3,222E-13	-4,8891	3,222E-13	3,5457
22	0,45 A_02_SLU_09	Combination	0	6,513	3,222E-13	-4,8891	1,772E-13	5,3588
22	0,9 A_02_SLU_09	Combination	0	12,042	3,222E-13	-4,8891	3,222E-14	4,6839
22	1,35 A_02_SLU_09	Combination	0	17,57	3,222E-13	-4,8891	-1,128E-13	1,5211
22	1,8 A_02_SLU_09	Combination	0	23,099	3,222E-13	-4,8891	-2,578E-13	-4,1296
22	0 A_02_SLU_09	Combination	0	-8,522	3,222E-13	-19,0795	3,222E-13	0,1225
22	0,45 A_02_SLU_09	Combination	0	-2,993	3,222E-13	-19,0795	1,772E-13	-0,9059
22	0,9 A_02_SLU_09	Combination	0	2,536	3,222E-13	-19,0795	3,222E-14	-4,4223
22	1,35 A_02_SLU_09	Combination	0	8,065	3,222E-13	-19,0795	-1,128E-13	-10,4265
22	1,8 A_02_SLU_09	Combination	0	13,593	3,222E-13	-19,0795	-2,578E-13	-18,9187
22	0 A_02_SLU_10	Combination	0	-0,757	3,553E-13	-12,1549	2,7E-13	1,8239
22	0,45 A_02_SLU_10	Combination	0	2,173	3,553E-13	-12,1549	1,101E-13	1,5055
22	0,9 A_02_SLU_10	Combination	0	5,103	3,553E-13	-12,1549	-4,974E-14	-0,1315
22	1,35 A_02_SLU_10	Combination	0	8,033	3,553E-13	-12,1549	-2,096E-13	-3,0869
22	1,8 A_02_SLU_10	Combination	0	10,963	3,553E-13	-12,1549	-3,695E-13	-7,3609
22	0 COMBO_Dead	Combination	0	-1,609	3,07E-13	-7,7951	0	1,6284
22	0,45 COMBO_Dead	Combination	0	1,313	3,07E-13	-7,7951	-1,381E-13	1,695
22	0,9 COMBO_Dead	Combination	0	4,236	3,07E-13	-7,7951	-2,763E-13	0,4463
22	1,35 COMBO_Dead	Combination	0	7,159	3,07E-13	-7,7951	-4,144E-13	-2,1176
22	1,8 COMBO_Dead	Combination	0	10,082	3,07E-13	-7,7951	-5,525E-13	-5,9967
22	0 COMBO_Permanenti	Combination	0	-0,263	0	-3,664	3,411E-13	0,5904
22	0,45 COMBO_Permanenti	Combination	0	0,885	0	-3,664	3,411E-13	0,4504
22	0,9 COMBO_Permanenti	Combination	0	2,032	0	-3,664	3,411E-13	-0,2061
22	1,35 COMBO_Permanenti	Combination	0	3,18	0	-3,664	3,411E-13	-1,3789
22	1,8 COMBO_Permanenti	Combination	0	4,327	0	-3,664	3,411E-13	-3,068
22	0 COMBO1_MOBILI	Combination	0	5,814	1,716E-13	-1,0061	1,204E-13	2,9454
22	0,45 COMBO1_MOBILI	Combination	0	8,412	1,716E-13	-1,0061	4,322E-14	4,3201
22	0,9 COMBO1_MOBILI	Combination	0	11,011	1,716E-13	-1,0061	-3,4E-14	4,5254
22	1,35 COMBO1_MOBILI	Combination	0	13,61	1,716E-13	-1,0061	-1,112E-13	3,5612
22	1,8 COMBO1_MOBILI	Combination	0	16,209	1,716E-13	-1,0061	-1,884E-13	1,4276
22	0 COMBO1_MOBILI	Combination	0	-6,725	1,716E-13	-19,9487	1,204E-13	-1,4922

22	0,45 COMBO1_MOBILI	Combination	0	-4,126	1,716E-13	-19,9487	4,322E-14	-3,723
22	0,9 COMBO1_MOBILI	Combination	0	-1,527	1,716E-13	-19,9487	-3,4E-14	-7,1233
22	1,35 COMBO1_MOBILI	Combination	0	1,072	1,716E-13	-19,9487	-1,112E-13	-11,6931
22	1,8 COMBO1_MOBILI	Combination	0	3,67	1,716E-13	-19,9487	-1,884E-13	-17,4323
22	0 COMBO2_MOBILI	Combination	0	2,717	1,716E-13	0,9648	1,204E-13	2,0803
22	0,45 COMBO2_MOBILI	Combination	0	5,316	1,716E-13	0,9648	4,322E-14	3,7728
22	0,9 COMBO2_MOBILI	Combination	0	7,915	1,716E-13	0,9648	-3,4E-14	4,2958
22	1,35 COMBO2_MOBILI	Combination	0	10,513	1,716E-13	0,9648	-1,112E-13	3,6495
22	1,8 COMBO2_MOBILI	Combination	0	13,112	1,716E-13	0,9648	-1,884E-13	1,8337
22	0 COMBO2_MOBILI	Combination	0	-6,789	1,716E-13	-13,2256	1,204E-13	-1,3429
22	0,45 COMBO2_MOBILI	Combination	0	-4,19	1,716E-13	-13,2256	4,322E-14	-2,4919
22	0,9 COMBO2_MOBILI	Combination	0	-1,591	1,716E-13	-13,2256	-3,4E-14	-4,8103
22	1,35 COMBO2_MOBILI	Combination	0	1,007	1,716E-13	-13,2256	-1,112E-13	-8,2982
22	1,8 COMBO2_MOBILI	Combination	0	3,606	1,716E-13	-13,2256	-1,884E-13	-12,9554
22	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
22	0,45 COMBO_RITIRO	Combination	0	0	0	0	0	0
22	0,9 COMBO_RITIRO	Combination	0	0	0	0	0	0
22	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
22	1,8 COMBO_RITIRO	Combination	0	0	0	0	0	0
22	0 COMB_RARA	Combination	0	-0,317	2,434E-13	-7,9041	2,434E-13	2,1254
22	0,45 COMB_RARA	Combination	0	3,046	2,434E-13	-7,9041	1,338E-13	2,3586
22	0,9 COMB_RARA	Combination	0	6,409	2,434E-13	-7,9041	2,434E-14	1,0783
22	1,35 COMB_RARA	Combination	0	9,773	2,434E-13	-7,9041	-8,518E-14	-1,7153
22	1,8 COMB_RARA	Combination	0	13,136	2,434E-13	-7,9041	-1,947E-13	-6,0224
22	0 COMB_RARA	Combination	0	-2,639	2,434E-13	-11,412	2,434E-13	1,3036
22	0,45 COMB_RARA	Combination	0	0,724	2,434E-13	-11,412	1,338E-13	0,8691
22	0,9 COMB_RARA	Combination	0	4,088	2,434E-13	-11,412	2,434E-14	-1,0788
22	1,35 COMB_RARA	Combination	0	7,451	2,434E-13	-11,412	-8,518E-14	-4,5402
22	1,8 COMB_RARA	Combination	0	10,814	2,434E-13	-11,412	-1,947E-13	-9,5149
23	0 DEAD	LinStatic	3,37	-5,512	-0,134	7,7265	-0,0958	-2,9324
23	0,425 DEAD	LinStatic	3,37	-3,467	-0,134	7,7265	-0,0388	-1,0245
23	0,85 DEAD	LinStatic	3,37	-1,422	-0,134	7,7265	0,0182	0,0144

23	0,85 DEAD	LinStatic	3,37	-1,422	-0,134	7,7265	0,0182	0,0144
23	1,35 DEAD	LinStatic	3,37	0,983	-0,134	7,7265	0,0852	0,1241
23	1,85 DEAD	LinStatic	3,37	3,389	-0,134	7,7265	0,1523	-0,969
23	0 PAVIMENTAZIONE	LinStatic	0,915	-2,104	-0,056	2,0722	-0,0419	-1,1974
23	0,425 PAVIMENTAZIONE	LinStatic	0,915	-1,382	-0,056	2,0722	-0,0182	-0,4565
23	0,85 PAVIMENTAZIONE	LinStatic	0,915	-0,659	-0,056	2,0722	0,0056	-0,0228
23	0,85 PAVIMENTAZIONE	LinStatic	0,915	-0,659	-0,056	2,0722	0,0056	-0,0228
23	1,35 PAVIMENTAZIONE	LinStatic	0,915	0,191	-0,056	2,0722	0,0335	0,0944
23	1,85 PAVIMENTAZIONE	LinStatic	0,915	1,041	-0,056	2,0722	0,0614	-0,2134
23	0 BARRIERA+CORDOLO	LinStatic	0,394	0,166	-0,102	0,42	0,0855	0,1588
23	0,425 BARRIERA+CORDOLO	LinStatic	0,394	0,166	-0,102	0,42	0,1288	0,0883
23	0,85 BARRIERA+CORDOLO	LinStatic	0,394	0,166	-0,102	0,42	0,172	0,0178
23	0,85 BARRIERA+CORDOLO	LinStatic	0,394	0,166	-0,102	0,42	0,172	0,0178
23	1,35 BARRIERA+CORDOLO	LinStatic	0,394	0,166	-0,102	0,42	0,2228	-0,0651
23	1,85 BARRIERA+CORDOLO	LinStatic	0,394	0,166	-0,102	0,42	0,2736	-0,148
23	0 PARAPETTO	LinStatic	0,526	-0,038	0,167	0,0026	0,6343	-0,1548
23	0,425 PARAPETTO	LinStatic	0,526	-0,038	0,167	0,0026	0,5633	-0,1386
23	0,85 PARAPETTO	LinStatic	0,526	-0,038	0,167	0,0026	0,4922	-0,1225
23	0,85 PARAPETTO	LinStatic	0,526	-0,038	0,167	0,0026	0,4922	-0,1225
23	1,35 PARAPETTO	LinStatic	0,526	-0,038	0,167	0,0026	0,4087	-0,1035
23	1,85 PARAPETTO	LinStatic	0,526	-0,038	0,167	0,0026	0,3251	-0,0845
23	0 QK_MOBILI	LinStatic	-0,326	0,179	0,019	0,9899	0,1119	0,3268
23	0,425 QK_MOBILI	LinStatic	-0,326	0,179	0,019	0,9899	0,1038	0,2507
23	0,85 QK_MOBILI	LinStatic	-0,326	0,179	0,019	0,9899	0,0957	0,1746
23	0,85 QK_MOBILI	LinStatic	-0,326	0,179	0,019	0,9899	0,0957	0,1746
23	1,35 QK_MOBILI	LinStatic	-0,326	0,179	0,019	0,9899	0,0861	0,0851
23	1,85 QK_MOBILI	LinStatic	-0,326	0,179	0,019	0,9899	0,0765	-0,0044
23	0 QK_FOLLA	LinStatic	4,587	-0,094	1,068	0,5387	4,6218	-0,9684
23	0,425 QK_FOLLA	LinStatic	4,587	-0,094	1,068	0,5387	4,1681	-0,9283
23	0,85 QK_FOLLA	LinStatic	4,587	-0,094	1,068	0,5387	3,7143	-0,8882
23	0,85 QK_FOLLA	LinStatic	4,587	-0,094	1,068	0,5387	3,7143	-0,8882
23	1,35 QK_FOLLA	LinStatic	4,587	-0,094	1,068	0,5387	3,1805	-0,8411

23	1,85 QK_FOLLA	LinStatic	4,587	-0,094	1,068	0,5387	2,6466	-0,7939
23	0 PERMANENTI	LinStatic	1,835	-1,976	0,009643	2,4948	0,678	-1,1933
23	0,425 PERMANENTI	LinStatic	1,835	-1,254	0,009643	2,4948	0,6739	-0,5069
23	0,85 PERMANENTI	LinStatic	1,835	-0,531	0,009643	2,4948	0,6698	-0,1274
23	0,85 PERMANENTI	LinStatic	1,835	-0,531	0,009643	2,4948	0,6698	-0,1274
23	1,35 PERMANENTI	LinStatic	1,835	0,319	0,009643	2,4948	0,665	-0,0742
23	1,85 PERMANENTI	LinStatic	1,835	1,169	0,009643	2,4948	0,6601	-0,446
23	0 Qk_Tandem_1	LinMoving	7,631	1,914	1,546	32,8299	0,5225	3,6459
23	0,425 Qk_Tandem_1	LinMoving	7,631	32,165	1,546	29,8258	0,8568	24,9278
23	0,85 Qk_Tandem_1	LinMoving	7,631	62,416	1,546	26,8217	1,191	46,2097
23	0,85 Qk_Tandem_1	LinMoving	7,631	62,416	1,546	26,8217	1,191	46,2097
23	1,35 Qk_Tandem_1	LinMoving	7,631	62,879	1,546	26,9307	2,6814	29,8882
23	1,85 Qk_Tandem_1	LinMoving	7,631	63,342	1,546	27,0396	4,1717	13,5667
23	0 Qk_Tandem_1	LinMoving	-57,538	-109,762	-7,229	-20,0875	-32,3314	-54,0535
23	0,425 Qk_Tandem_1	LinMoving	-57,538	-84,794	-7,229	-20,0975	-30,4074	-31,1547
23	0,85 Qk_Tandem_1	LinMoving	-57,538	-59,825	-7,229	-20,1075	-28,4835	-8,256
23	0,85 Qk_Tandem_1	LinMoving	-57,538	-59,825	-7,229	-20,1075	-28,4835	-8,256
23	1,35 Qk_Tandem_1	LinMoving	-57,538	-36,012	-7,229	-16,9438	-26,8587	-17,5405
23	1,85 Qk_Tandem_1	LinMoving	-57,538	-12,199	-7,229	-13,78	-25,234	-26,8251
23	0 Qk_Tandem_2	LinMoving	5,549	2,162	2,408	27,1697	0,942	3,3181
23	0,425 Qk_Tandem_2	LinMoving	5,549	21,762	2,408	25,2592	1,4777	16,6849
23	0,85 Qk_Tandem_2	LinMoving	5,549	41,362	2,408	23,3488	2,0133	30,0517
23	0,85 Qk_Tandem_2	LinMoving	5,549	41,362	2,408	23,3488	2,0133	30,0517
23	1,35 Qk_Tandem_2	LinMoving	5,549	41,49	2,408	23,379	3,7346	19,5223
23	1,85 Qk_Tandem_2	LinMoving	5,549	41,619	2,408	23,4093	5,4559	8,9928
23	0 Qk_Tandem_2	LinMoving	-42,505	-70,923	-6,058	-12,6848	-21,3861	-36,0015
23	0,425 Qk_Tandem_2	LinMoving	-42,505	-55,474	-6,058	-12,6876	-20,5451	-21,2109
23	0,85 Qk_Tandem_2	LinMoving	-42,505	-40,025	-6,058	-12,6904	-19,7041	-6,4203
23	0,85 Qk_Tandem_2	LinMoving	-42,505	-40,025	-6,058	-12,6904	-19,7041	-6,4203
23	1,35 Qk_Tandem_2	LinMoving	-42,505	-24,221	-6,058	-10,6349	-19,4204	-12,3975
23	1,85 Qk_Tandem_2	LinMoving	-42,505	-8,418	-6,058	-8,5795	-19,1366	-18,3747
23	0 FRENATURA	LinStatic	-0,143	-0,192	2,715	-0,8057	0,8308	-0,2971

23	0,425 FRENATURA	LinStatic	-0,143	-0,192	2,715	-0,8057	-0,3232	-0,2156
23	0,85 FRENATURA	LinStatic	-0,143	-0,192	2,715	-0,8057	-1,4773	-0,1341
23	0,85 FRENATURA	LinStatic	-0,143	-0,192	2,715	-0,8057	-1,4773	-0,1341
23	1,35 FRENATURA	LinStatic	-0,143	-0,192	2,715	-0,8057	-2,8349	-0,0382
23	1,85 FRENATURA	LinStatic	-0,143	-0,192	2,715	-0,8057	-4,1926	0,0578
23	0 VENTO_TR_SC	LinStatic	0,323	-0,356	5,957	-0,6045	13,6557	-0,9633
23	0,425 VENTO_TR_SC	LinStatic	0,323	-0,356	5,957	-0,6045	11,1238	-0,8122
23	0,85 VENTO_TR_SC	LinStatic	0,323	-0,356	5,957	-0,6045	8,5919	-0,661
23	0,85 VENTO_TR_SC	LinStatic	0,323	-0,356	5,957	-0,6045	8,5919	-0,661
23	1,35 VENTO_TR_SC	LinStatic	0,323	-0,356	5,957	-0,6045	5,6131	-0,4832
23	1,85 VENTO_TR_SC	LinStatic	0,323	-0,356	5,957	-0,6045	2,6344	-0,3054
23	0 VENTO_TR_CA	LinStatic	1,121	-0,662	8,114	-1,0221	19,0757	-1,7709
23	0,425 VENTO_TR_CA	LinStatic	1,121	-0,662	8,114	-1,0221	15,6274	-1,4896
23	0,85 VENTO_TR_CA	LinStatic	1,121	-0,662	8,114	-1,0221	12,1791	-1,2082
23	0,85 VENTO_TR_CA	LinStatic	1,121	-0,662	8,114	-1,0221	12,1791	-1,2082
23	1,35 VENTO_TR_CA	LinStatic	1,121	-0,662	8,114	-1,0221	8,1222	-0,8773
23	1,85 VENTO_TR_CA	LinStatic	1,121	-0,662	8,114	-1,0221	4,0653	-0,5463
23	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
23	0,425 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
23	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
23	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
23	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
23	1,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
23	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
23	0,425 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
23	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
23	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
23	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
23	1,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
23	0 Qk_Tandem_1_FQ	LinMoving	4,893	1,364	1,095	23,3872	0,3655	2,5275
23	0,425 Qk_Tandem_1_FQ	LinMoving	4,893	23,541	1,095	21,2172	0,6105	17,9772
23	0,85 Qk_Tandem_1_FQ	LinMoving	4,893	45,719	1,095	19,0472	0,8555	33,4269

23	0,85 Qk_Tandem_1_FQ	LinMoving	4,893	45,719	1,095	19,0472	0,8555	33,4269
23	1,35 Qk_Tandem_1_FQ	LinMoving	4,893	45,904	1,095	19,0908	1,8585	21,5705
23	1,85 Qk_Tandem_1_FQ	LinMoving	4,893	46,089	1,095	19,1343	2,8615	9,7141
23	0 Qk_Tandem_1_FQ	LinMoving	-41,585	-79,633	-4,77	-14,4295	-21,7265	-38,9162
23	0,425 Qk_Tandem_1_FQ	LinMoving	-41,585	-61,983	-4,77	-14,4335	-20,5281	-22,3487
23	0,85 Qk_Tandem_1_FQ	LinMoving	-41,585	-44,333	-4,77	-14,4375	-19,3297	-5,7812
23	0,85 Qk_Tandem_1_FQ	LinMoving	-41,585	-44,333	-4,77	-14,4375	-19,3297	-5,7812
23	1,35 Qk_Tandem_1_FQ	LinMoving	-41,585	-26,538	-4,77	-12,113	-18,29	-12,6235
23	1,85 Qk_Tandem_1_FQ	LinMoving	-41,585	-8,743	-4,77	-9,7885	-17,2503	-19,4658
23	0 Qk_Tandem_2_FQ	LinMoving	3,825	1,423	1,6	18,6966	0,6115	2,1773
23	0,425 Qk_Tandem_2_FQ	LinMoving	3,825	15,982	1,6	17,2868	0,9927	12,1233
23	0,85 Qk_Tandem_2_FQ	LinMoving	3,825	30,54	1,6	15,8771	1,3739	22,0694
23	0,85 Qk_Tandem_2_FQ	LinMoving	3,825	30,54	1,6	15,8771	1,3739	22,0694
23	1,35 Qk_Tandem_2_FQ	LinMoving	3,825	30,591	1,6	15,8892	2,5651	14,3162
23	1,85 Qk_Tandem_2_FQ	LinMoving	3,825	30,643	1,6	15,9013	3,7563	6,5629
23	0 Qk_Tandem_2_FQ	LinMoving	-30,938	-52,381	-4,176	-9,3369	-14,9439	-26,443
23	0,425 Qk_Tandem_2_FQ	LinMoving	-30,938	-41,093	-4,176	-9,338	-14,3615	-15,5337
23	0,85 Qk_Tandem_2_FQ	LinMoving	-30,938	-29,805	-4,176	-9,3391	-13,7791	-4,6245
23	0,85 Qk_Tandem_2_FQ	LinMoving	-30,938	-29,805	-4,176	-9,3391	-13,7791	-4,6245
23	1,35 Qk_Tandem_2_FQ	LinMoving	-30,938	-17,97	-4,176	-7,811	-13,5473	-9,0544
23	1,85 Qk_Tandem_2_FQ	LinMoving	-30,938	-6,136	-4,176	-6,2828	-13,3155	-13,4842
23	0 QK_MOBILI_FQ	LinStatic	-0,163	0,089	0,009566	0,495	0,056	0,1634
23	0,425 QK_MOBILI_FQ	LinStatic	-0,163	0,089	0,009566	0,495	0,0519	0,1253
23	0,85 QK_MOBILI_FQ	LinStatic	-0,163	0,089	0,009566	0,495	0,0478	0,0873
23	0,85 QK_MOBILI_FQ	LinStatic	-0,163	0,089	0,009566	0,495	0,0478	0,0873
23	1,35 QK_MOBILI_FQ	LinStatic	-0,163	0,089	0,009566	0,495	0,043	0,0426
23	1,85 QK_MOBILI_FQ	LinStatic	-0,163	0,089	0,009566	0,495	0,0383	-0,0022
23	0 FRENATURA_2	LinStatic	-0,038	-0,183	1,256	-0,7902	2,9125	-0,2679
23	0,425 FRENATURA_2	LinStatic	-0,038	-0,183	1,256	-0,7902	2,3787	-0,1901
23	0,85 FRENATURA_2	LinStatic	-0,038	-0,183	1,256	-0,7902	1,8448	-0,1123
23	0,85 FRENATURA_2	LinStatic	-0,038	-0,183	1,256	-0,7902	1,8448	-0,1123
23	1,35 FRENATURA_2	LinStatic	-0,038	-0,183	1,256	-0,7902	1,2167	-0,0208

23	1,85 FRENATURA_2	LinStatic	-0,038	-0,183	1,256	-0,7902	0,5887	0,0707
23	0 RITIRO	LinStatic	0	0	0	0	0	0
23	0,425 RITIRO	LinStatic	0	0	0	0	0	0
23	0,85 RITIRO	LinStatic	0	0	0	0	0	0
23	0,85 RITIRO	LinStatic	0	0	0	0	0	0
23	1,35 RITIRO	LinStatic	0	0	0	0	0	0
23	1,85 RITIRO	LinStatic	0	0	0	0	0	0
23	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
23	0,425 TEMPERATURA	LinStatic	0	0	0	0	0	0
23	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
23	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
23	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
23	1,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
23	0 Distorsioni	LinStatic	0	0	0	0	0	0
23	0,425 Distorsioni	LinStatic	0	0	0	0	0	0
23	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
23	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
23	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
23	1,85 Distorsioni	LinStatic	0	0	0	0	0	0
23	0 A_01_SLU_00	Combination	7,303	-10,405	-0,167	14,1731	0,8876	-5,7488
23	0,425 A_01_SLU_00	Combination	7,303	-6,561	-0,167	14,1731	0,9584	-2,1434
23	0,85 A_01_SLU_00	Combination	7,303	-2,717	-0,167	14,1731	1,0292	-0,1717
23	0,85 A_01_SLU_00	Combination	7,303	-2,717	-0,167	14,1731	1,0292	-0,1717
23	1,35 A_01_SLU_00	Combination	7,303	1,805	-0,167	14,1731	1,1125	0,0563
23	1,85 A_01_SLU_00	Combination	7,303	6,328	-0,167	14,1731	1,1958	-1,977
23	0 A_01_SLU_01	Combination	26,065	-8,912	18,153	58,7981	43,0131	-5,026
23	0,425 A_01_SLU_01	Combination	26,065	35,77	18,153	54,7426	36,6365	27,7739
23	0,85 A_01_SLU_01	Combination	26,065	80,453	18,153	50,6871	30,26	58,9399
23	0,85 A_01_SLU_01	Combination	26,065	80,453	18,153	50,6871	30,26	58,9399
23	1,35 A_01_SLU_01	Combination	26,065	85,6	18,153	50,8341	24,2392	37,6796
23	1,85 A_01_SLU_01	Combination	26,065	90,748	18,153	50,9812	18,2184	14,1579
23	0 A_01_SLU_01	Combination	-61,914	-159,676	6,306	-12,6404	-1,3396	-82,92

23	0,425 A_01_SLU_01	Combination	-61,914	-122,124	6,306	-12,6539	-5,5701	-47,9375
23	0,85 A_01_SLU_01	Combination	-61,914	-84,572	6,306	-12,6674	-9,8006	-14,5887
23	0,85 A_01_SLU_01	Combination	-61,914	-84,572	6,306	-12,6674	-9,8006	-14,5887
23	1,35 A_01_SLU_01	Combination	-61,914	-47,902	6,306	-8,3964	-15,6399	-26,3492
23	1,85 A_01_SLU_01	Combination	-61,914	-11,232	6,306	-4,1253	-21,4793	-40,371
23	0 A_01_SLU_02	Combination	23,107	-9,86	21,768	47,6817	44,0266	-6,8229
23	0,425 A_01_SLU_02	Combination	23,107	27,251	21,768	44,4267	35,8407	20,5945
23	0,85 A_01_SLU_02	Combination	23,107	64,361	21,768	41,1717	27,6549	46,3782
23	0,85 A_01_SLU_02	Combination	23,107	64,361	21,768	41,1717	27,6549	46,3782
23	1,35 A_01_SLU_02	Combination	23,107	69,162	21,768	41,2371	19,0966	29,5715
23	1,85 A_01_SLU_02	Combination	23,107	73,962	21,768	41,3024	10,5383	10,5036
23	0 A_01_SLU_02	Combination	-46,61	-131,354	12,971	-9,0433	10,8887	-68,9884
23	0,425 A_01_SLU_02	Combination	-46,61	-101,036	12,971	-9,0493	4,1329	-39,8942
23	0,85 A_01_SLU_02	Combination	-46,61	-70,717	12,971	-9,0553	-2,6229	-12,4339
23	0,85 A_01_SLU_02	Combination	-46,61	-70,717	12,971	-9,0553	-2,6229	-12,4339
23	1,35 A_01_SLU_02	Combination	-46,61	-39,502	12,971	-5,5686	-11,1262	-21,7194
23	1,85 A_01_SLU_02	Combination	-46,61	-8,287	12,971	-2,0819	-19,6295	-33,2662
23	0 A_01_SLU_03	Combination	24,524	-10,558	30,147	46,8581	66,5021	-8,7994
23	0,425 A_01_SLU_03	Combination	24,524	26,552	30,147	43,6031	54,7552	18,9148
23	0,85 A_01_SLU_03	Combination	24,524	63,663	30,147	40,3481	43,0084	44,9954
23	0,85 A_01_SLU_03	Combination	24,524	63,663	30,147	40,3481	43,0084	44,9954
23	1,35 A_01_SLU_03	Combination	24,524	68,463	30,147	40,4134	30,2607	28,5379
23	1,85 A_01_SLU_03	Combination	24,524	73,263	30,147	40,4788	17,513	9,8192
23	0 A_01_SLU_03	Combination	-45,192	-132,053	21,35	-9,8669	33,3641	-70,9649
23	0,425 A_01_SLU_03	Combination	-45,192	-101,734	21,35	-9,8729	23,0474	-41,5739
23	0,85 A_01_SLU_03	Combination	-45,192	-71,416	21,35	-9,879	12,7306	-13,8167
23	0,85 A_01_SLU_03	Combination	-45,192	-71,416	21,35	-9,879	12,7306	-13,8167
23	1,35 A_01_SLU_03	Combination	-45,192	-40,2	21,35	-6,3922	0,038	-22,7531
23	1,85 A_01_SLU_03	Combination	-45,192	-8,985	21,35	-2,9055	-12,6547	-33,9506
23	0 A_01_SLU_04	Combination	24,047	-7,721	3,548	60,6379	8,6768	-1,8383
23	0,425 A_01_SLU_04	Combination	24,047	36,962	3,548	56,5824	8,5072	30,4551
23	0,85 A_01_SLU_04	Combination	24,047	81,645	3,548	52,5268	8,3377	61,1147

23	0,85 A_01_SLU_04	Combination	24,047	81,645	3,548	52,5268	8,3377	61,1147
23	1,35 A_01_SLU_04	Combination	24,047	86,792	3,548	52,6739	9,6193	39,2586
23	1,85 A_01_SLU_04	Combination	24,047	91,939	3,548	52,8209	10,9008	15,1412
23	0 A_01_SLU_04	Combination	-63,932	-158,484	-8,298	-10,8007	-35,6759	-79,7324
23	0,425 A_01_SLU_04	Combination	-63,932	-120,933	-8,298	-10,8142	-33,6994	-45,2563
23	0,85 A_01_SLU_04	Combination	-63,932	-83,381	-8,298	-10,8277	-31,7229	-12,4138
23	0,85 A_01_SLU_04	Combination	-63,932	-83,381	-8,298	-10,8277	-31,7229	-12,4138
23	1,35 A_01_SLU_04	Combination	-63,932	-46,71	-8,298	-6,5566	-30,2599	-24,7701
23	1,85 A_01_SLU_04	Combination	-63,932	-10,04	-8,298	-2,2855	-28,7969	-39,3877
23	0 A_01_SLU_05	Combination	10,667	-12,391	24,175	11,1068	58,1148	-11,0615
23	0,425 A_01_SLU_05	Combination	10,667	-8,547	24,175	11,1068	47,8406	-6,6121
23	0,85 A_01_SLU_05	Combination	10,667	-4,703	24,175	11,1068	37,5664	-3,7964
23	0,85 A_01_SLU_05	Combination	10,667	-4,703	24,175	11,1068	37,5664	-3,7964
23	1,35 A_01_SLU_05	Combination	10,667	-0,181	24,175	11,1068	25,4791	-2,5755
23	1,85 A_01_SLU_05	Combination	10,667	4,342	24,175	11,1068	13,3918	-3,6159
23	0 A_01_SLU_06	Combination	23,968	-5,995	18,195	54,8464	42,7076	-3,4029
23	0,425 A_01_SLU_06	Combination	23,968	37,611	18,195	50,7909	36,3132	28,3859
23	0,85 A_01_SLU_06	Combination	23,968	81,217	18,195	46,7354	29,9187	58,9986
23	0,85 A_01_SLU_06	Combination	23,968	81,217	18,195	46,7354	29,9187	58,9986
23	1,35 A_01_SLU_06	Combination	23,968	85,097	18,195	46,8824	23,8769	37,6732
23	1,85 A_01_SLU_06	Combination	23,968	88,977	18,195	47,0295	17,835	14,7201
23	0 A_01_SLU_06	Combination	-64,011	-156,759	6,349	-16,5921	-1,6451	-81,297
23	0,425 A_01_SLU_06	Combination	-64,011	-120,284	6,349	-16,6056	-5,8935	-47,3255
23	0,85 A_01_SLU_06	Combination	-64,011	-83,809	6,349	-16,6191	-10,1418	-14,53
23	0,85 A_01_SLU_06	Combination	-64,011	-83,809	6,349	-16,6191	-10,1418	-14,53
23	1,35 A_01_SLU_06	Combination	-64,011	-48,405	6,349	-12,3481	-16,0022	-26,3555
23	1,85 A_01_SLU_06	Combination	-64,011	-13,002	6,349	-8,077	-21,8626	-39,8088
23	0 A_01_SLU_07	Combination	21,01	-6,943	21,81	43,73	43,7211	-5,1999
23	0,425 A_01_SLU_07	Combination	21,01	29,091	21,81	40,475	35,5174	21,2065
23	0,85 A_01_SLU_07	Combination	21,01	65,125	21,81	37,22	27,3136	46,4369
23	0,85 A_01_SLU_07	Combination	21,01	65,125	21,81	37,22	27,3136	46,4369
23	1,35 A_01_SLU_07	Combination	21,01	68,658	21,81	37,2854	18,7342	29,5652

23	1,85 A_01_SLU_07	Combination	21,01	72,191	21,81	37,3507	10,1549	11,0658
23	0 A_01_SLU_07	Combination	-48,707	-128,437	13,013	-12,995	10,5832	-67,3654
23	0,425 A_01_SLU_07	Combination	-48,707	-99,195	13,013	-13,001	3,8095	-39,2822
23	0,85 A_01_SLU_07	Combination	-48,707	-69,954	13,013	-13,007	-2,9641	-12,3752
23	0,85 A_01_SLU_07	Combination	-48,707	-69,954	13,013	-13,007	-2,9641	-12,3752
23	1,35 A_01_SLU_07	Combination	-48,707	-40,005	13,013	-9,5203	-11,4885	-21,7258
23	1,85 A_01_SLU_07	Combination	-48,707	-10,057	13,013	-6,0336	-20,0128	-32,7041
23	0 A_01_SLU_08	Combination	22,427	-7,641	30,189	42,9064	66,1966	-7,1764
23	0,425 A_01_SLU_08	Combination	22,427	28,393	30,189	39,6514	54,4318	19,5268
23	0,85 A_01_SLU_08	Combination	22,427	64,426	30,189	36,3964	42,6671	45,054
23	0,85 A_01_SLU_08	Combination	22,427	64,426	30,189	36,3964	42,6671	45,054
23	1,35 A_01_SLU_08	Combination	22,427	67,96	30,189	36,4617	29,8984	28,5316
23	1,85 A_01_SLU_08	Combination	22,427	71,493	30,189	36,5271	17,1296	10,3814
23	0 A_01_SLU_08	Combination	-47,29	-129,136	21,392	-13,8186	33,0587	-69,3419
23	0,425 A_01_SLU_08	Combination	-47,29	-99,894	21,392	-13,8246	22,724	-40,9619
23	0,85 A_01_SLU_08	Combination	-47,29	-70,652	21,392	-13,8307	12,3894	-13,7581
23	0,85 A_01_SLU_08	Combination	-47,29	-70,652	21,392	-13,8307	12,3894	-13,7581
23	1,35 A_01_SLU_08	Combination	-47,29	-40,704	21,392	-10,3439	-0,3244	-22,7594
23	1,85 A_01_SLU_08	Combination	-47,29	-10,756	21,392	-6,8572	-13,0381	-33,3885
23	0 A_01_SLU_09	Combination	21,949	-4,803	3,59	56,6862	8,3713	-0,2153
23	0,425 A_01_SLU_09	Combination	21,949	38,802	3,59	52,6307	8,1839	31,0671
23	0,85 A_01_SLU_09	Combination	21,949	82,408	3,59	48,5751	7,9964	61,1734
23	0,85 A_01_SLU_09	Combination	21,949	82,408	3,59	48,5751	7,9964	61,1734
23	1,35 A_01_SLU_09	Combination	21,949	86,289	3,59	48,7222	9,2569	39,2523
23	1,85 A_01_SLU_09	Combination	21,949	90,169	3,59	48,8692	10,5174	15,7034
23	0 A_01_SLU_09	Combination	-66,029	-155,567	-8,256	-14,7524	-35,9814	-78,1094
23	0,425 A_01_SLU_09	Combination	-66,029	-119,092	-8,256	-14,7659	-34,0228	-44,6443
23	0,85 A_01_SLU_09	Combination	-66,029	-82,617	-8,256	-14,7794	-32,0641	-12,3552
23	0,85 A_01_SLU_09	Combination	-66,029	-82,617	-8,256	-14,7794	-32,0641	-12,3552
23	1,35 A_01_SLU_09	Combination	-66,029	-47,214	-8,256	-10,5083	-30,6222	-24,7765
23	1,85 A_01_SLU_09	Combination	-66,029	-11,81	-8,256	-6,2372	-29,1802	-38,8255
23	0 A_01_SLU_10	Combination	8,57	-9,474	24,217	7,1551	57,8093	-9,4385

23	0,425 A_01_SLU_10	Combination	8,57	-6,707	24,217	7,1551	47,5172	-6,0001
23	0,85 A_01_SLU_10	Combination	8,57	-3,94	24,217	7,1551	37,2251	-3,7377
23	0,85 A_01_SLU_10	Combination	8,57	-3,94	24,217	7,1551	37,2251	-3,7377
23	1,35 A_01_SLU_10	Combination	8,57	-0,684	24,217	7,1551	25,1168	-2,5818
23	1,85 A_01_SLU_10	Combination	8,57	2,572	24,217	7,1551	13,0084	-3,0537
23	0 A_02_SLU_01	Combination	23,254	-8,579	19,316	51,1568	43,5795	-5,4684
23	0,425 A_02_SLU_01	Combination	23,254	21,726	19,316	48,5777	37,4748	16,646
23	0,85 A_02_SLU_01	Combination	23,254	52,03	19,316	45,9986	31,3701	37,1267
23	0,85 A_02_SLU_01	Combination	23,254	52,03	19,316	45,9986	31,3701	37,1267
23	1,35 A_02_SLU_01	Combination	23,254	56,726	19,316	46,0394	25,6611	23,6856
23	1,85 A_02_SLU_01	Combination	23,254	61,422	19,316	46,0803	19,9522	7,9833
23	0 A_02_SLU_01	Combination	-41,619	-107,243	7,887	-2,6468	13,4365	-58,5499
23	0,425 A_02_SLU_01	Combination	-41,619	-82,543	7,887	-2,6506	7,744	-34,5133
23	0,85 A_02_SLU_01	Combination	-41,619	-57,842	7,887	-2,6543	2,0516	-12,1105
23	0,85 A_02_SLU_01	Combination	-41,619	-57,842	7,887	-2,6543	2,0516	-12,1105
23	1,35 A_02_SLU_01	Combination	-41,619	-31,985	7,887	0,1206	-5,5981	-19,4061
23	1,85 A_02_SLU_01	Combination	-41,619	-6,128	7,887	2,8954	-13,2478	-28,9629
23	0 A_02_SLU_02	Combination	21,663	-9,757	20,337	40,6692	47,5183	-7,3044
23	0,425 A_02_SLU_02	Combination	21,663	15,924	20,337	38,5545	40,4669	11,852
23	0,85 A_02_SLU_02	Combination	21,663	41,606	20,337	36,4399	33,4156	29,3746
23	0,85 A_02_SLU_02	Combination	21,663	41,606	20,337	36,4399	33,4156	29,3746
23	1,35 A_02_SLU_02	Combination	21,663	46,206	20,337	36,4581	26,234	18,716
23	1,85 A_02_SLU_02	Combination	21,663	50,805	20,337	36,4762	19,0524	5,7963
23	0 A_02_SLU_02	Combination	-30,482	-90,463	11,672	-1,3811	24,1851	-50,2348
23	0,425 A_02_SLU_02	Combination	-30,482	-69,687	11,672	-1,3828	17,4356	-29,6337
23	0,85 A_02_SLU_02	Combination	-30,482	-48,911	11,672	-1,3844	10,6861	-10,6663
23	0,85 A_02_SLU_02	Combination	-30,482	-48,911	11,672	-1,3844	10,6861	-10,6663
23	1,35 A_02_SLU_02	Combination	-30,482	-26,637	11,672	0,9078	2,0654	-16,3397
23	1,85 A_02_SLU_02	Combination	-30,482	-4,362	11,672	3,2001	-6,5553	-24,2745
23	0 A_02_SLU_03	Combination	23,028	-10,46	29,445	39,8378	68,9529	-9,2955
23	0,425 A_02_SLU_03	Combination	23,028	15,222	29,445	37,7231	58,0305	10,1595
23	0,85 A_02_SLU_03	Combination	23,028	40,903	29,445	35,6085	47,1081	27,9809

23	0,85 A_02_SLU_03	Combination	23,028	40,903	29,445	35,6085	47,1081	27,9809
23	1,35 A_02_SLU_03	Combination	23,028	45,503	29,445	35,6266	35,3723	17,6738
23	1,85 A_02_SLU_03	Combination	23,028	50,102	29,445	35,6448	23,6364	5,1054
23	0 A_02_SLU_03	Combination	-29,117	-91,166	20,781	-2,2125	45,6197	-52,2259
23	0,425 A_02_SLU_03	Combination	-29,117	-70,39	20,781	-2,2142	34,9991	-31,3261
23	0,85 A_02_SLU_03	Combination	-29,117	-49,614	20,781	-2,2159	24,3785	-12,06
23	0,85 A_02_SLU_03	Combination	-29,117	-49,614	20,781	-2,2159	24,3785	-12,06
23	1,35 A_02_SLU_03	Combination	-29,117	-27,339	20,781	0,0764	11,2037	-17,382
23	1,85 A_02_SLU_03	Combination	-29,117	-5,065	20,781	2,3686	-1,9712	-24,9653
23	0 A_02_SLU_04	Combination	21,236	-7,387	4,711	52,9965	9,2432	-2,2808
23	0,425 A_02_SLU_04	Combination	21,236	22,917	4,711	50,4174	9,3455	19,3272
23	0,85 A_02_SLU_04	Combination	21,236	53,221	4,711	47,8383	9,4478	39,3015
23	0,85 A_02_SLU_04	Combination	21,236	53,221	4,711	47,8383	9,4478	39,3015
23	1,35 A_02_SLU_04	Combination	21,236	57,917	4,711	47,8792	11,0412	25,2647
23	1,85 A_02_SLU_04	Combination	21,236	62,613	4,711	47,92	12,6346	8,9666
23	0 A_02_SLU_04	Combination	-43,637	-106,052	-6,718	-0,8071	-20,8998	-55,3623
23	0,425 A_02_SLU_04	Combination	-43,637	-81,351	-6,718	-0,8108	-20,3852	-31,8321
23	0,85 A_02_SLU_04	Combination	-43,637	-56,65	-6,718	-0,8146	-19,8707	-9,9357
23	0,85 A_02_SLU_04	Combination	-43,637	-56,65	-6,718	-0,8146	-19,8707	-9,9357
23	1,35 A_02_SLU_04	Combination	-43,637	-30,793	-6,718	1,9603	-20,2181	-17,827
23	1,85 A_02_SLU_04	Combination	-43,637	-4,936	-6,718	4,7352	-20,5654	-27,9796
23	0 A_02_SLU_05	Combination	10,667	-12,391	24,175	11,1068	58,1148	-11,0615
23	0,425 A_02_SLU_05	Combination	10,667	-8,547	24,175	11,1068	47,8406	-6,6121
23	0,85 A_02_SLU_05	Combination	10,667	-4,703	24,175	11,1068	37,5664	-3,7964
23	0,85 A_02_SLU_05	Combination	10,667	-4,703	24,175	11,1068	37,5664	-3,7964
23	1,35 A_02_SLU_05	Combination	10,667	-0,181	24,175	11,1068	25,4791	-2,5755
23	1,85 A_02_SLU_05	Combination	10,667	4,342	24,175	11,1068	13,3918	-3,6159
23	0 A_02_SLU_06	Combination	21,157	-5,661	19,358	47,2051	43,274	-3,8454
23	0,425 A_02_SLU_06	Combination	21,157	23,566	19,358	44,626	37,1514	17,258
23	0,85 A_02_SLU_06	Combination	21,157	52,793	19,358	42,0469	31,0289	37,1853
23	0,85 A_02_SLU_06	Combination	21,157	52,793	19,358	42,0469	31,0289	37,1853
23	1,35 A_02_SLU_06	Combination	21,157	56,222	19,358	42,0877	25,2988	23,6793

23	1,85 A_02_SLU_06	Combination	21,157	59,651	19,358	42,1286	19,5688	8,5454
23	0 A_02_SLU_06	Combination	-43,716	-104,326	7,929	-6,5985	13,1311	-56,9269
23	0,425 A_02_SLU_06	Combination	-43,716	-80,702	7,929	-6,6023	7,4207	-33,9013
23	0,85 A_02_SLU_06	Combination	-43,716	-57,078	7,929	-6,606	1,7103	-12,0518
23	0,85 A_02_SLU_06	Combination	-43,716	-57,078	7,929	-6,606	1,7103	-12,0518
23	1,35 A_02_SLU_06	Combination	-43,716	-32,488	7,929	-3,8311	-5,9604	-19,4124
23	1,85 A_02_SLU_06	Combination	-43,716	-7,898	7,929	-1,0563	-13,6312	-28,4008
23	0 A_02_SLU_07	Combination	19,566	-6,84	20,379	36,7175	47,2128	-5,6814
23	0,425 A_02_SLU_07	Combination	19,566	17,765	20,379	34,6028	40,1436	12,464
23	0,85 A_02_SLU_07	Combination	19,566	42,37	20,379	32,4882	33,0744	29,4332
23	0,85 A_02_SLU_07	Combination	19,566	42,37	20,379	32,4882	33,0744	29,4332
23	1,35 A_02_SLU_07	Combination	19,566	45,702	20,379	32,5064	25,8717	18,7097
23	1,85 A_02_SLU_07	Combination	19,566	49,035	20,379	32,5245	18,669	6,3584
23	0 A_02_SLU_07	Combination	-32,579	-87,546	11,715	-5,3328	23,8796	-48,6117
23	0,425 A_02_SLU_07	Combination	-32,579	-67,847	11,715	-5,3345	17,1122	-29,0216
23	0,85 A_02_SLU_07	Combination	-32,579	-48,148	11,715	-5,3361	10,3448	-10,6076
23	0,85 A_02_SLU_07	Combination	-32,579	-48,148	11,715	-5,3361	10,3448	-10,6076
23	1,35 A_02_SLU_07	Combination	-32,579	-27,14	11,715	-3,0439	1,7031	-16,3461
23	1,85 A_02_SLU_07	Combination	-32,579	-6,133	11,715	-0,7516	-6,9387	-23,7123
23	0 A_02_SLU_08	Combination	20,93	-7,543	29,487	35,8861	68,6474	-7,6725
23	0,425 A_02_SLU_08	Combination	20,93	17,062	29,487	33,7714	57,7071	10,7715
23	0,85 A_02_SLU_08	Combination	20,93	41,667	29,487	31,6568	46,7668	28,0395
23	0,85 A_02_SLU_08	Combination	20,93	41,667	29,487	31,6568	46,7668	28,0395
23	1,35 A_02_SLU_08	Combination	20,93	44,999	29,487	31,6749	35,01	17,6674
23	1,85 A_02_SLU_08	Combination	20,93	48,332	29,487	31,6931	23,2531	5,6675
23	0 A_02_SLU_08	Combination	-31,214	-88,248	20,823	-6,1642	45,3142	-50,6029
23	0,425 A_02_SLU_08	Combination	-31,214	-68,549	20,823	-6,1659	34,6758	-30,7141
23	0,85 A_02_SLU_08	Combination	-31,214	-48,85	20,823	-6,1676	24,0373	-12,0013
23	0,85 A_02_SLU_08	Combination	-31,214	-48,85	20,823	-6,1676	24,0373	-12,0013
23	1,35 A_02_SLU_08	Combination	-31,214	-27,843	20,823	-3,8753	10,8414	-17,3884
23	1,85 A_02_SLU_08	Combination	-31,214	-6,835	20,823	-1,5831	-2,3546	-24,4032
23	0 A_02_SLU_09	Combination	19,138	-4,47	4,753	49,0448	8,9377	-0,6577

23	0,425 A_02_SLU_09	Combination	19,138	24,757	4,753	46,4657	9,0221	19,9392
23	0,85 A_02_SLU_09	Combination	19,138	53,985	4,753	43,8866	9,1066	39,3602
23	0,85 A_02_SLU_09	Combination	19,138	53,985	4,753	43,8866	9,1066	39,3602
23	1,35 A_02_SLU_09	Combination	19,138	57,414	4,753	43,9275	10,6789	25,2583
23	1,85 A_02_SLU_09	Combination	19,138	60,843	4,753	43,9683	12,2512	9,5287
23	0 A_02_SLU_09	Combination	-45,734	-103,134	-6,676	-4,7588	-21,2052	-53,7392
23	0,425 A_02_SLU_09	Combination	-45,734	-79,511	-6,676	-4,7625	-20,7086	-31,2201
23	0,85 A_02_SLU_09	Combination	-45,734	-55,887	-6,676	-4,7663	-20,212	-9,877
23	0,85 A_02_SLU_09	Combination	-45,734	-55,887	-6,676	-4,7663	-20,212	-9,877
23	1,35 A_02_SLU_09	Combination	-45,734	-31,297	-6,676	-1,9914	-20,5804	-17,8334
23	1,85 A_02_SLU_09	Combination	-45,734	-6,706	-6,676	0,7835	-20,9488	-27,4175
23	0 A_02_SLU_10	Combination	8,57	-9,474	24,217	7,1551	57,8093	-9,4385
23	0,425 A_02_SLU_10	Combination	8,57	-6,707	24,217	7,1551	47,5172	-6,0001
23	0,85 A_02_SLU_10	Combination	8,57	-3,94	24,217	7,1551	37,2251	-3,7377
23	0,85 A_02_SLU_10	Combination	8,57	-3,94	24,217	7,1551	37,2251	-3,7377
23	1,35 A_02_SLU_10	Combination	8,57	-0,684	24,217	7,1551	25,1168	-2,5818
23	1,85 A_02_SLU_10	Combination	8,57	2,572	24,217	7,1551	13,0084	-3,0537
23	0 COMBO_Dead	Combination	4,55	-7,441	-0,181	10,4308	-0,1293	-3,9588
23	0,425 COMBO_Dead	Combination	4,55	-4,68	-0,181	10,4308	-0,0524	-1,3831
23	0,85 COMBO_Dead	Combination	4,55	-1,92	-0,181	10,4308	0,0246	0,0195
23	0,85 COMBO_Dead	Combination	4,55	-1,92	-0,181	10,4308	0,0246	0,0195
23	1,35 COMBO_Dead	Combination	4,55	1,328	-0,181	10,4308	0,1151	0,1676
23	1,85 COMBO_Dead	Combination	4,55	4,575	-0,181	10,4308	0,2056	-1,3081
23	0 COMBO_Permanenti	Combination	2,753	-2,965	0,014	3,7423	1,017	-1,79
23	0,425 COMBO_Permanenti	Combination	2,753	-1,881	0,014	3,7423	1,0108	-0,7603
23	0,85 COMBO_Permanenti	Combination	2,753	-0,797	0,014	3,7423	1,0047	-0,1912
23	0,85 COMBO_Permanenti	Combination	2,753	-0,797	0,014	3,7423	1,0047	-0,1912
23	1,35 COMBO_Permanenti	Combination	2,753	0,478	0,014	3,7423	0,9974	-0,1113
23	1,85 COMBO_Permanenti	Combination	2,753	1,753	0,014	3,7423	0,9902	-0,6689
23	0 COMBO1_MOBILI	Combination	18,762	1,493	18,319	44,6251	42,1254	0,7228
23	0,425 COMBO1_MOBILI	Combination	18,762	42,332	18,319	40,5696	35,6781	29,9172
23	0,85 COMBO1_MOBILI	Combination	18,762	83,17	18,319	36,514	29,2308	59,1116

23	0,85 COMBO1_MOBILI	Combination	18,762	83,17	18,319	36,514	29,2308	59,1116
23	1,35 COMBO1_MOBILI	Combination	18,762	83,795	18,319	36,6611	23,1267	37,6233
23	1,85 COMBO1_MOBILI	Combination	18,762	84,42	18,319	36,8081	17,0226	16,135
23	0 COMBO1_MOBILI	Combination	-69,216	-149,271	6,473	-26,8135	-2,2273	-77,1713
23	0,425 COMBO1_MOBILI	Combination	-69,216	-115,563	6,473	-26,827	-6,5285	-45,7941
23	0,85 COMBO1_MOBILI	Combination	-69,216	-81,855	6,473	-26,8405	-10,8298	-14,417
23	0,85 COMBO1_MOBILI	Combination	-69,216	-81,855	6,473	-26,8405	-10,8298	-14,417
23	1,35 COMBO1_MOBILI	Combination	-69,216	-49,707	6,473	-22,5694	-16,7524	-26,4054
23	1,85 COMBO1_MOBILI	Combination	-69,216	-17,559	6,473	-18,2983	-22,6751	-38,3939
23	0 COMBO2_MOBILI	Combination	15,951	1,827	19,483	36,9837	42,6918	0,2804
23	0,425 COMBO2_MOBILI	Combination	15,951	28,287	19,483	34,4046	36,5164	18,7894
23	0,85 COMBO2_MOBILI	Combination	15,951	54,747	19,483	31,8255	30,3409	37,2984
23	0,85 COMBO2_MOBILI	Combination	15,951	54,747	19,483	31,8255	30,3409	37,2984
23	1,35 COMBO2_MOBILI	Combination	15,951	54,92	19,483	31,8664	24,5486	23,6293
23	1,85 COMBO2_MOBILI	Combination	15,951	55,094	19,483	31,9072	18,7564	9,9603
23	0 COMBO2_MOBILI	Combination	-48,921	-96,838	8,053	-16,8199	12,5489	-52,8011
23	0,425 COMBO2_MOBILI	Combination	-48,921	-75,981	8,053	-16,8236	6,7856	-32,37
23	0,85 COMBO2_MOBILI	Combination	-48,921	-55,125	8,053	-16,8274	1,0223	-11,9388
23	0,85 COMBO2_MOBILI	Combination	-48,921	-55,125	8,053	-16,8274	1,0223	-11,9388
23	1,35 COMBO2_MOBILI	Combination	-48,921	-33,79	8,053	-14,0525	-6,7106	-19,4624
23	1,85 COMBO2_MOBILI	Combination	-48,921	-12,455	8,053	-11,2776	-14,4436	-26,9859
23	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
23	0,425 COMBO_RITIRO	Combination	0	0	0	0	0	0
23	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
23	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
23	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
23	1,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
23	0 COMB_RARA	Combination	8,179	-6,988	0,534	18,811	1,8962	-3,3747
23	0,425 COMB_RARA	Combination	8,179	3,342	0,534	18,06	1,9172	4,5312
23	0,85 COMB_RARA	Combination	8,179	13,672	0,534	17,3089	1,9382	11,261
23	0,85 COMB_RARA	Combination	8,179	13,672	0,534	17,3089	1,9382	11,261
23	1,35 COMB_RARA	Combination	8,179	17,043	0,534	17,3362	2,2372	7,333

23	1,85 COMB_RARA	Combination	8,179	20,414	0,534	17,3634	2,5361	1,7772
23	0 COMB_RARA	Combination	-8,114	-34,907	-1,66	5,5816	-6,3172	-17,7995
23	0,425 COMB_RARA	Combination	-8,114	-25,898	-1,66	5,5791	-5,8988	-9,4894
23	0,85 COMB_RARA	Combination	-8,114	-16,889	-1,66	5,5766	-5,4804	-2,3554
23	0,85 COMB_RARA	Combination	-8,114	-16,889	-1,66	5,5766	-5,4804	-2,3554
23	1,35 COMB_RARA	Combination	-8,114	-7,68	-1,66	6,3676	-5,1478	-4,5242
23	1,85 COMB_RARA	Combination	-8,114	1,529	-1,66	7,1585	-4,8153	-8,3208
24	0 DEAD	LinStatic	0	0	0	0	0	0
24	0,2775 DEAD	LinStatic	0	0	0	0	0	0
24	0,555 DEAD	LinStatic	0	0	0	0	0	0
24	0 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
24	0,2775 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
24	0,555 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
24	0 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
24	0,2775 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
24	0,555 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
24	0 PARAPETTO	LinStatic	0	0	0	0	0	0
24	0,2775 PARAPETTO	LinStatic	0	0	0	0	0	0
24	0,555 PARAPETTO	LinStatic	0	0	0	0	0	0
24	0 QK_MOBILI	LinStatic	0	0	0	0	0	0
24	0,2775 QK_MOBILI	LinStatic	0	0	0	0	0	0
24	0,555 QK_MOBILI	LinStatic	0	0	0	0	0	0
24	0 QK_FOLLA	LinStatic	0	0	0	0	0	0
24	0,2775 QK_FOLLA	LinStatic	0	0	0	0	0	0
24	0,555 QK_FOLLA	LinStatic	0	0	0	0	0	0
24	0 PERMANENTI	LinStatic	0	0	0	0	0	0
24	0,2775 PERMANENTI	LinStatic	0	0	0	0	0	0
24	0,555 PERMANENTI	LinStatic	0	0	0	0	0	0
24	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
24	0,2775 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
24	0,555 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
24	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0

24	0,2775 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
24	0,555 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
24	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
24	0,2775 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
24	0,555 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
24	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
24	0,2775 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
24	0,555 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
24	0 FRENATURA	LinStatic	0	0	0	0	0	0
24	0,2775 FRENATURA	LinStatic	0	0	0	0	0	0
24	0,555 FRENATURA	LinStatic	0	0	0	0	0	0
24	0 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
24	0,2775 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
24	0,555 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
24	0 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
24	0,2775 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
24	0,555 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
24	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
24	0,2775 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
24	0,555 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
24	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
24	0,2775 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
24	0,555 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
24	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
24	0,2775 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
24	0,555 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
24	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
24	0,2775 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
24	0,555 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
24	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
24	0,2775 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
24	0,555 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0

24	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
24	0,2775 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
24	0,555 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
24	0 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
24	0,2775 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
24	0,555 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
24	0 FRENATURA_2	LinStatic	0	0	0	0	0	0
24	0,2775 FRENATURA_2	LinStatic	0	0	0	0	0	0
24	0,555 FRENATURA_2	LinStatic	0	0	0	0	0	0
24	0 RITIRO	LinStatic	0	0	0	0	0	0
24	0,2775 RITIRO	LinStatic	0	0	0	0	0	0
24	0,555 RITIRO	LinStatic	0	0	0	0	0	0
24	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
24	0,2775 TEMPERATURA	LinStatic	0	0	0	0	0	0
24	0,555 TEMPERATURA	LinStatic	0	0	0	0	0	0
24	0 Distorsioni	LinStatic	0	0	0	0	0	0
24	0,2775 Distorsioni	LinStatic	0	0	0	0	0	0
24	0,555 Distorsioni	LinStatic	0	0	0	0	0	0
24	0 A_01_SLU_00	Combination	0	0	0	0	0	0
24	0,2775 A_01_SLU_00	Combination	0	0	0	0	0	0
24	0,555 A_01_SLU_00	Combination	0	0	0	0	0	0
24	0 A_01_SLU_01	Combination	0	0	0	0	0	0
24	0,2775 A_01_SLU_01	Combination	0	0	0	0	0	0
24	0,555 A_01_SLU_01	Combination	0	0	0	0	0	0
24	0 A_01_SLU_01	Combination	0	0	0	0	0	0
24	0,2775 A_01_SLU_01	Combination	0	0	0	0	0	0
24	0,555 A_01_SLU_01	Combination	0	0	0	0	0	0
24	0 A_01_SLU_02	Combination	0	0	0	0	0	0
24	0,2775 A_01_SLU_02	Combination	0	0	0	0	0	0
24	0,555 A_01_SLU_02	Combination	0	0	0	0	0	0
24	0 A_01_SLU_02	Combination	0	0	0	0	0	0
24	0,2775 A_01_SLU_02	Combination	0	0	0	0	0	0

24	0,555 A_01_SLU_02	Combination	0	0	0	0	0	0
24	0 A_01_SLU_03	Combination	0	0	0	0	0	0
24	0,2775 A_01_SLU_03	Combination	0	0	0	0	0	0
24	0,555 A_01_SLU_03	Combination	0	0	0	0	0	0
24	0 A_01_SLU_03	Combination	0	0	0	0	0	0
24	0,2775 A_01_SLU_03	Combination	0	0	0	0	0	0
24	0,555 A_01_SLU_03	Combination	0	0	0	0	0	0
24	0 A_01_SLU_04	Combination	0	0	0	0	0	0
24	0,2775 A_01_SLU_04	Combination	0	0	0	0	0	0
24	0,555 A_01_SLU_04	Combination	0	0	0	0	0	0
24	0 A_01_SLU_04	Combination	0	0	0	0	0	0
24	0,2775 A_01_SLU_04	Combination	0	0	0	0	0	0
24	0,555 A_01_SLU_04	Combination	0	0	0	0	0	0
24	0 A_01_SLU_05	Combination	0	0	0	0	0	0
24	0,2775 A_01_SLU_05	Combination	0	0	0	0	0	0
24	0,555 A_01_SLU_05	Combination	0	0	0	0	0	0
24	0 A_01_SLU_06	Combination	0	0	0	0	0	0
24	0,2775 A_01_SLU_06	Combination	0	0	0	0	0	0
24	0,555 A_01_SLU_06	Combination	0	0	0	0	0	0
24	0 A_01_SLU_06	Combination	0	0	0	0	0	0
24	0,2775 A_01_SLU_06	Combination	0	0	0	0	0	0
24	0,555 A_01_SLU_06	Combination	0	0	0	0	0	0
24	0 A_01_SLU_07	Combination	0	0	0	0	0	0
24	0,2775 A_01_SLU_07	Combination	0	0	0	0	0	0
24	0,555 A_01_SLU_07	Combination	0	0	0	0	0	0
24	0 A_01_SLU_07	Combination	0	0	0	0	0	0
24	0,2775 A_01_SLU_07	Combination	0	0	0	0	0	0
24	0,555 A_01_SLU_07	Combination	0	0	0	0	0	0
24	0 A_01_SLU_08	Combination	0	0	0	0	0	0
24	0,2775 A_01_SLU_08	Combination	0	0	0	0	0	0
24	0,555 A_01_SLU_08	Combination	0	0	0	0	0	0
24	0 A_01_SLU_08	Combination	0	0	0	0	0	0

24	0,2775 A_01_SLU_08	Combination	0	0	0	0	0	0
24	0,555 A_01_SLU_08	Combination	0	0	0	0	0	0
24	0 A_01_SLU_09	Combination	0	0	0	0	0	0
24	0,2775 A_01_SLU_09	Combination	0	0	0	0	0	0
24	0,555 A_01_SLU_09	Combination	0	0	0	0	0	0
24	0 A_01_SLU_09	Combination	0	0	0	0	0	0
24	0,2775 A_01_SLU_09	Combination	0	0	0	0	0	0
24	0,555 A_01_SLU_09	Combination	0	0	0	0	0	0
24	0 A_01_SLU_10	Combination	0	0	0	0	0	0
24	0,2775 A_01_SLU_10	Combination	0	0	0	0	0	0
24	0,555 A_01_SLU_10	Combination	0	0	0	0	0	0
24	0 A_02_SLU_01	Combination	0	0	0	0	0	0
24	0,2775 A_02_SLU_01	Combination	0	0	0	0	0	0
24	0,555 A_02_SLU_01	Combination	0	0	0	0	0	0
24	0 A_02_SLU_01	Combination	0	0	0	0	0	0
24	0,2775 A_02_SLU_01	Combination	0	0	0	0	0	0
24	0,555 A_02_SLU_01	Combination	0	0	0	0	0	0
24	0 A_02_SLU_02	Combination	0	0	0	0	0	0
24	0,2775 A_02_SLU_02	Combination	0	0	0	0	0	0
24	0,555 A_02_SLU_02	Combination	0	0	0	0	0	0
24	0 A_02_SLU_02	Combination	0	0	0	0	0	0
24	0,2775 A_02_SLU_02	Combination	0	0	0	0	0	0
24	0,555 A_02_SLU_02	Combination	0	0	0	0	0	0
24	0 A_02_SLU_03	Combination	0	0	0	0	0	0
24	0,2775 A_02_SLU_03	Combination	0	0	0	0	0	0
24	0,555 A_02_SLU_03	Combination	0	0	0	0	0	0
24	0 A_02_SLU_03	Combination	0	0	0	0	0	0
24	0,2775 A_02_SLU_03	Combination	0	0	0	0	0	0
24	0,555 A_02_SLU_03	Combination	0	0	0	0	0	0
24	0 A_02_SLU_04	Combination	0	0	0	0	0	0
24	0,2775 A_02_SLU_04	Combination	0	0	0	0	0	0
24	0,555 A_02_SLU_04	Combination	0	0	0	0	0	0

24	0 A_02_SLU_04	Combination	0	0	0	0	0	0
24	0,2775 A_02_SLU_04	Combination	0	0	0	0	0	0
24	0,555 A_02_SLU_04	Combination	0	0	0	0	0	0
24	0 A_02_SLU_05	Combination	0	0	0	0	0	0
24	0,2775 A_02_SLU_05	Combination	0	0	0	0	0	0
24	0,555 A_02_SLU_05	Combination	0	0	0	0	0	0
24	0 A_02_SLU_06	Combination	0	0	0	0	0	0
24	0,2775 A_02_SLU_06	Combination	0	0	0	0	0	0
24	0,555 A_02_SLU_06	Combination	0	0	0	0	0	0
24	0 A_02_SLU_06	Combination	0	0	0	0	0	0
24	0,2775 A_02_SLU_06	Combination	0	0	0	0	0	0
24	0,555 A_02_SLU_06	Combination	0	0	0	0	0	0
24	0 A_02_SLU_07	Combination	0	0	0	0	0	0
24	0,2775 A_02_SLU_07	Combination	0	0	0	0	0	0
24	0,555 A_02_SLU_07	Combination	0	0	0	0	0	0
24	0 A_02_SLU_07	Combination	0	0	0	0	0	0
24	0,2775 A_02_SLU_07	Combination	0	0	0	0	0	0
24	0,555 A_02_SLU_07	Combination	0	0	0	0	0	0
24	0 A_02_SLU_08	Combination	0	0	0	0	0	0
24	0,2775 A_02_SLU_08	Combination	0	0	0	0	0	0
24	0,555 A_02_SLU_08	Combination	0	0	0	0	0	0
24	0 A_02_SLU_08	Combination	0	0	0	0	0	0
24	0,2775 A_02_SLU_08	Combination	0	0	0	0	0	0
24	0,555 A_02_SLU_08	Combination	0	0	0	0	0	0
24	0 A_02_SLU_09	Combination	0	0	0	0	0	0
24	0,2775 A_02_SLU_09	Combination	0	0	0	0	0	0
24	0,555 A_02_SLU_09	Combination	0	0	0	0	0	0
24	0 A_02_SLU_09	Combination	0	0	0	0	0	0
24	0,2775 A_02_SLU_09	Combination	0	0	0	0	0	0
24	0,555 A_02_SLU_09	Combination	0	0	0	0	0	0
24	0 A_02_SLU_10	Combination	0	0	0	0	0	0
24	0,2775 A_02_SLU_10	Combination	0	0	0	0	0	0

24	0,555 A_02_SLU_10	Combination	0	0	0	0	0	0
24	0 COMBO_Dead	Combination	0	0	0	0	0	0
24	0,2775 COMBO_Dead	Combination	0	0	0	0	0	0
24	0,555 COMBO_Dead	Combination	0	0	0	0	0	0
24	0 COMBO_Permanenti	Combination	0	0	0	0	0	0
24	0,2775 COMBO_Permanenti	Combination	0	0	0	0	0	0
24	0,555 COMBO_Permanenti	Combination	0	0	0	0	0	0
24	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
24	0,2775 COMBO1_MOBILI	Combination	0	0	0	0	0	0
24	0,555 COMBO1_MOBILI	Combination	0	0	0	0	0	0
24	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
24	0,2775 COMBO1_MOBILI	Combination	0	0	0	0	0	0
24	0,555 COMBO1_MOBILI	Combination	0	0	0	0	0	0
24	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
24	0,2775 COMBO2_MOBILI	Combination	0	0	0	0	0	0
24	0,555 COMBO2_MOBILI	Combination	0	0	0	0	0	0
24	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
24	0,2775 COMBO2_MOBILI	Combination	0	0	0	0	0	0
24	0,555 COMBO2_MOBILI	Combination	0	0	0	0	0	0
24	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
24	0,2775 COMBO_RITIRO	Combination	0	0	0	0	0	0
24	0,555 COMBO_RITIRO	Combination	0	0	0	0	0	0
24	0 COMB_RARA	Combination	0	0	0	0	0	0
24	0,2775 COMB_RARA	Combination	0	0	0	0	0	0
24	0,555 COMB_RARA	Combination	0	0	0	0	0	0
24	0 COMB_RARA	Combination	0	0	0	0	0	0
24	0,2775 COMB_RARA	Combination	0	0	0	0	0	0
24	0,555 COMB_RARA	Combination	0	0	0	0	0	0
25	0 DEAD	LinStatic	0	0	0	0	0	0
25	0,4425 DEAD	LinStatic	0	0	0	0	0	0
25	0,885 DEAD	LinStatic	0	0	0	0	0	0
25	0 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0

25	0,4425 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
25	0,885 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
25	0 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
25	0,4425 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
25	0,885 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
25	0 PARAPETTO	LinStatic	0	0	0	0	0	0
25	0,4425 PARAPETTO	LinStatic	0	0	0	0	0	0
25	0,885 PARAPETTO	LinStatic	0	0	0	0	0	0
25	0 QK_MOBILI	LinStatic	0	0	0	0	0	0
25	0,4425 QK_MOBILI	LinStatic	0	0	0	0	0	0
25	0,885 QK_MOBILI	LinStatic	0	0	0	0	0	0
25	0 QK_FOLLA	LinStatic	0	0	0	0	0	0
25	0,4425 QK_FOLLA	LinStatic	0	0	0	0	0	0
25	0,885 QK_FOLLA	LinStatic	0	0	0	0	0	0
25	0 PERMANENTI	LinStatic	0	0	0	0	0	0
25	0,4425 PERMANENTI	LinStatic	0	0	0	0	0	0
25	0,885 PERMANENTI	LinStatic	0	0	0	0	0	0
25	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
25	0,4425 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
25	0,885 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
25	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
25	0,4425 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
25	0,885 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
25	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
25	0,4425 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
25	0,885 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
25	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
25	0,4425 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
25	0,885 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
25	0 FRENATURA	LinStatic	0	0	0	0	0	0
25	0,4425 FRENATURA	LinStatic	0	0	0	0	0	0
25	0,885 FRENATURA	LinStatic	0	0	0	0	0	0

25	0 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
25	0,4425 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
25	0,885 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
25	0 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
25	0,4425 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
25	0,885 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
25	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
25	0,4425 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
25	0,885 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
25	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
25	0,4425 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
25	0,885 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
25	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
25	0,4425 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
25	0,885 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
25	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
25	0,4425 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
25	0,885 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
25	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
25	0,4425 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
25	0,885 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
25	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
25	0,4425 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
25	0,885 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
25	0 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
25	0,4425 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
25	0,885 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
25	0 FRENATURA_2	LinStatic	0	0	0	0	0	0
25	0,4425 FRENATURA_2	LinStatic	0	0	0	0	0	0
25	0,885 FRENATURA_2	LinStatic	0	0	0	0	0	0
25	0 RITIRO	LinStatic	0	0	0	0	0	0
25	0,4425 RITIRO	LinStatic	0	0	0	0	0	0

25	0,885 RITIRO	LinStatic	0	0	0	0	0	0
25	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
25	0,4425 TEMPERATURA	LinStatic	0	0	0	0	0	0
25	0,885 TEMPERATURA	LinStatic	0	0	0	0	0	0
25	0 Distorsioni	LinStatic	0	0	0	0	0	0
25	0,4425 Distorsioni	LinStatic	0	0	0	0	0	0
25	0,885 Distorsioni	LinStatic	0	0	0	0	0	0
25	0 A_01_SLU_00	Combination	0	0	0	0	0	0
25	0,4425 A_01_SLU_00	Combination	0	0	0	0	0	0
25	0,885 A_01_SLU_00	Combination	0	0	0	0	0	0
25	0 A_01_SLU_01	Combination	0	0	0	0	0	0
25	0,4425 A_01_SLU_01	Combination	0	0	0	0	0	0
25	0,885 A_01_SLU_01	Combination	0	0	0	0	0	0
25	0 A_01_SLU_01	Combination	0	0	0	0	0	0
25	0,4425 A_01_SLU_01	Combination	0	0	0	0	0	0
25	0,885 A_01_SLU_01	Combination	0	0	0	0	0	0
25	0 A_01_SLU_02	Combination	0	0	0	0	0	0
25	0,4425 A_01_SLU_02	Combination	0	0	0	0	0	0
25	0,885 A_01_SLU_02	Combination	0	0	0	0	0	0
25	0 A_01_SLU_02	Combination	0	0	0	0	0	0
25	0,4425 A_01_SLU_02	Combination	0	0	0	0	0	0
25	0,885 A_01_SLU_02	Combination	0	0	0	0	0	0
25	0 A_01_SLU_03	Combination	0	0	0	0	0	0
25	0,4425 A_01_SLU_03	Combination	0	0	0	0	0	0
25	0,885 A_01_SLU_03	Combination	0	0	0	0	0	0
25	0 A_01_SLU_03	Combination	0	0	0	0	0	0
25	0,4425 A_01_SLU_03	Combination	0	0	0	0	0	0
25	0,885 A_01_SLU_03	Combination	0	0	0	0	0	0
25	0 A_01_SLU_04	Combination	0	0	0	0	0	0
25	0,4425 A_01_SLU_04	Combination	0	0	0	0	0	0
25	0,885 A_01_SLU_04	Combination	0	0	0	0	0	0
25	0 A_01_SLU_04	Combination	0	0	0	0	0	0

25	0,4425 A_01_SLU_04	Combination	0	0	0	0	0	0
25	0,885 A_01_SLU_04	Combination	0	0	0	0	0	0
25	0 A_01_SLU_05	Combination	0	0	0	0	0	0
25	0,4425 A_01_SLU_05	Combination	0	0	0	0	0	0
25	0,885 A_01_SLU_05	Combination	0	0	0	0	0	0
25	0 A_01_SLU_06	Combination	0	0	0	0	0	0
25	0,4425 A_01_SLU_06	Combination	0	0	0	0	0	0
25	0,885 A_01_SLU_06	Combination	0	0	0	0	0	0
25	0 A_01_SLU_06	Combination	0	0	0	0	0	0
25	0,4425 A_01_SLU_06	Combination	0	0	0	0	0	0
25	0,885 A_01_SLU_06	Combination	0	0	0	0	0	0
25	0 A_01_SLU_07	Combination	0	0	0	0	0	0
25	0,4425 A_01_SLU_07	Combination	0	0	0	0	0	0
25	0,885 A_01_SLU_07	Combination	0	0	0	0	0	0
25	0 A_01_SLU_07	Combination	0	0	0	0	0	0
25	0,4425 A_01_SLU_07	Combination	0	0	0	0	0	0
25	0,885 A_01_SLU_07	Combination	0	0	0	0	0	0
25	0 A_01_SLU_08	Combination	0	0	0	0	0	0
25	0,4425 A_01_SLU_08	Combination	0	0	0	0	0	0
25	0,885 A_01_SLU_08	Combination	0	0	0	0	0	0
25	0 A_01_SLU_08	Combination	0	0	0	0	0	0
25	0,4425 A_01_SLU_08	Combination	0	0	0	0	0	0
25	0,885 A_01_SLU_08	Combination	0	0	0	0	0	0
25	0 A_01_SLU_09	Combination	0	0	0	0	0	0
25	0,4425 A_01_SLU_09	Combination	0	0	0	0	0	0
25	0,885 A_01_SLU_09	Combination	0	0	0	0	0	0
25	0 A_01_SLU_09	Combination	0	0	0	0	0	0
25	0,4425 A_01_SLU_09	Combination	0	0	0	0	0	0
25	0,885 A_01_SLU_09	Combination	0	0	0	0	0	0
25	0 A_01_SLU_10	Combination	0	0	0	0	0	0
25	0,4425 A_01_SLU_10	Combination	0	0	0	0	0	0
25	0,885 A_01_SLU_10	Combination	0	0	0	0	0	0

25	0 A_02_SLU_01	Combination	0	0	0	0	0	0
25	0,4425 A_02_SLU_01	Combination	0	0	0	0	0	0
25	0,885 A_02_SLU_01	Combination	0	0	0	0	0	0
25	0 A_02_SLU_01	Combination	0	0	0	0	0	0
25	0,4425 A_02_SLU_01	Combination	0	0	0	0	0	0
25	0,885 A_02_SLU_01	Combination	0	0	0	0	0	0
25	0 A_02_SLU_02	Combination	0	0	0	0	0	0
25	0,4425 A_02_SLU_02	Combination	0	0	0	0	0	0
25	0,885 A_02_SLU_02	Combination	0	0	0	0	0	0
25	0 A_02_SLU_02	Combination	0	0	0	0	0	0
25	0,4425 A_02_SLU_02	Combination	0	0	0	0	0	0
25	0,885 A_02_SLU_02	Combination	0	0	0	0	0	0
25	0 A_02_SLU_03	Combination	0	0	0	0	0	0
25	0,4425 A_02_SLU_03	Combination	0	0	0	0	0	0
25	0,885 A_02_SLU_03	Combination	0	0	0	0	0	0
25	0 A_02_SLU_03	Combination	0	0	0	0	0	0
25	0,4425 A_02_SLU_03	Combination	0	0	0	0	0	0
25	0,885 A_02_SLU_03	Combination	0	0	0	0	0	0
25	0 A_02_SLU_04	Combination	0	0	0	0	0	0
25	0,4425 A_02_SLU_04	Combination	0	0	0	0	0	0
25	0,885 A_02_SLU_04	Combination	0	0	0	0	0	0
25	0 A_02_SLU_04	Combination	0	0	0	0	0	0
25	0,4425 A_02_SLU_04	Combination	0	0	0	0	0	0
25	0,885 A_02_SLU_04	Combination	0	0	0	0	0	0
25	0 A_02_SLU_05	Combination	0	0	0	0	0	0
25	0,4425 A_02_SLU_05	Combination	0	0	0	0	0	0
25	0,885 A_02_SLU_05	Combination	0	0	0	0	0	0
25	0 A_02_SLU_06	Combination	0	0	0	0	0	0
25	0,4425 A_02_SLU_06	Combination	0	0	0	0	0	0
25	0,885 A_02_SLU_06	Combination	0	0	0	0	0	0
25	0 A_02_SLU_06	Combination	0	0	0	0	0	0
25	0,4425 A_02_SLU_06	Combination	0	0	0	0	0	0

25	0,885 A_02_SLU_06	Combination	0	0	0	0	0	0
25	0 A_02_SLU_07	Combination	0	0	0	0	0	0
25	0,4425 A_02_SLU_07	Combination	0	0	0	0	0	0
25	0,885 A_02_SLU_07	Combination	0	0	0	0	0	0
25	0 A_02_SLU_07	Combination	0	0	0	0	0	0
25	0,4425 A_02_SLU_07	Combination	0	0	0	0	0	0
25	0,885 A_02_SLU_07	Combination	0	0	0	0	0	0
25	0 A_02_SLU_08	Combination	0	0	0	0	0	0
25	0,4425 A_02_SLU_08	Combination	0	0	0	0	0	0
25	0,885 A_02_SLU_08	Combination	0	0	0	0	0	0
25	0 A_02_SLU_08	Combination	0	0	0	0	0	0
25	0,4425 A_02_SLU_08	Combination	0	0	0	0	0	0
25	0,885 A_02_SLU_08	Combination	0	0	0	0	0	0
25	0 A_02_SLU_09	Combination	0	0	0	0	0	0
25	0,4425 A_02_SLU_09	Combination	0	0	0	0	0	0
25	0,885 A_02_SLU_09	Combination	0	0	0	0	0	0
25	0 A_02_SLU_09	Combination	0	0	0	0	0	0
25	0,4425 A_02_SLU_09	Combination	0	0	0	0	0	0
25	0,885 A_02_SLU_09	Combination	0	0	0	0	0	0
25	0 A_02_SLU_10	Combination	0	0	0	0	0	0
25	0,4425 A_02_SLU_10	Combination	0	0	0	0	0	0
25	0,885 A_02_SLU_10	Combination	0	0	0	0	0	0
25	0 COMBO_Dead	Combination	0	0	0	0	0	0
25	0,4425 COMBO_Dead	Combination	0	0	0	0	0	0
25	0,885 COMBO_Dead	Combination	0	0	0	0	0	0
25	0 COMBO_Permanenti	Combination	0	0	0	0	0	0
25	0,4425 COMBO_Permanenti	Combination	0	0	0	0	0	0
25	0,885 COMBO_Permanenti	Combination	0	0	0	0	0	0
25	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
25	0,4425 COMBO1_MOBILI	Combination	0	0	0	0	0	0
25	0,885 COMBO1_MOBILI	Combination	0	0	0	0	0	0
25	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0

25	0,4425 COMBO1_MOBILI	Combination	0	0	0	0	0	0
25	0,885 COMBO1_MOBILI	Combination	0	0	0	0	0	0
25	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
25	0,4425 COMBO2_MOBILI	Combination	0	0	0	0	0	0
25	0,885 COMBO2_MOBILI	Combination	0	0	0	0	0	0
25	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
25	0,4425 COMBO2_MOBILI	Combination	0	0	0	0	0	0
25	0,885 COMBO2_MOBILI	Combination	0	0	0	0	0	0
25	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
25	0,4425 COMBO_RITIRO	Combination	0	0	0	0	0	0
25	0,885 COMBO_RITIRO	Combination	0	0	0	0	0	0
25	0 COMB_RARA	Combination	0	0	0	0	0	0
25	0,4425 COMB_RARA	Combination	0	0	0	0	0	0
25	0,885 COMB_RARA	Combination	0	0	0	0	0	0
25	0 COMB_RARA	Combination	0	0	0	0	0	0
25	0,4425 COMB_RARA	Combination	0	0	0	0	0	0
25	0,885 COMB_RARA	Combination	0	0	0	0	0	0
26	0 DEAD	LinStatic	3,37	-4,547	-0,134	-6,6679	0,1523	-1,178
26	0,5 DEAD	LinStatic	3,37	-2,141	-0,134	-6,6679	0,2193	0,4941
26	1 DEAD	LinStatic	3,37	0,264	-0,134	-6,6679	0,2864	0,9634
26	1 DEAD	LinStatic	3,37	0,264	-0,134	-6,6679	0,2864	0,9634
26	1,5 DEAD	LinStatic	3,37	2,67	-0,134	-6,6679	0,3534	0,2299
26	2 DEAD	LinStatic	3,37	5,075	-0,134	-6,6679	0,4205	-1,7064
26	2 DEAD	LinStatic	3,37	5,075	-0,134	-6,6679	0,4205	-1,7064
26	2,15 DEAD	LinStatic	3,37	5,797	-0,134	-6,6679	0,4406	-2,5218
26	0 PAVIMENTAZIONE	LinStatic	0,915	-1,531	-0,056	-1,8406	0,0614	-0,2866
26	0,5 PAVIMENTAZIONE	LinStatic	0,915	-0,681	-0,056	-1,8406	0,0893	0,2663
26	1 PAVIMENTAZIONE	LinStatic	0,915	0,169	-0,056	-1,8406	0,1173	0,3943
26	1 PAVIMENTAZIONE	LinStatic	0,915	0,169	-0,056	-1,8406	0,1173	0,3943
26	1,5 PAVIMENTAZIONE	LinStatic	0,915	1,019	-0,056	-1,8406	0,1452	0,0973
26	2 PAVIMENTAZIONE	LinStatic	0,915	1,869	-0,056	-1,8406	0,1731	-0,6247
26	2 PAVIMENTAZIONE	LinStatic	0,915	1,869	-0,056	-1,8406	0,1731	-0,6247

26	2,15 PAVIMENTAZIONE	LinStatic	0,915	2,124	-0,056	-1,8406	0,1815	-0,9242
26	0 BARRIERA+CORDOLO	LinStatic	0,394	-0,023	-0,102	-0,552	0,2736	-0,1505
26	0,5 BARRIERA+CORDOLO	LinStatic	0,394	-0,023	-0,102	-0,552	0,3245	-0,1389
26	1 BARRIERA+CORDOLO	LinStatic	0,394	-0,023	-0,102	-0,552	0,3753	-0,1273
26	1 BARRIERA+CORDOLO	LinStatic	0,394	-0,023	-0,102	-0,552	0,3753	-0,1273
26	1,5 BARRIERA+CORDOLO	LinStatic	0,394	-0,023	-0,102	-0,552	0,4262	-0,1157
26	2 BARRIERA+CORDOLO	LinStatic	0,394	-0,023	-0,102	-0,552	0,477	-0,1041
26	2 BARRIERA+CORDOLO	LinStatic	0,394	-0,023	-0,102	-0,552	0,477	-0,1041
26	2,15 BARRIERA+CORDOLO	LinStatic	0,394	-0,023	-0,102	-0,552	0,4923	-0,1006
26	0 PARAPETTO	LinStatic	0,526	-0,049	0,167	-0,0903	0,3251	-0,0834
26	0,5 PARAPETTO	LinStatic	0,526	-0,049	0,167	-0,0903	0,2415	-0,0587
26	1 PARAPETTO	LinStatic	0,526	-0,049	0,167	-0,0903	0,1579	-0,034
26	1 PARAPETTO	LinStatic	0,526	-0,049	0,167	-0,0903	0,1579	-0,034
26	1,5 PARAPETTO	LinStatic	0,526	-0,049	0,167	-0,0903	0,0743	-0,0094
26	2 PARAPETTO	LinStatic	0,526	-0,049	0,167	-0,0903	-0,0093	0,0153
26	2 PARAPETTO	LinStatic	0,526	-0,049	0,167	-0,0903	-0,0093	0,0153
26	2,15 PARAPETTO	LinStatic	0,526	-0,049	0,167	-0,0903	-0,0343	0,0227
26	0 QK_MOBILI	LinStatic	-0,326	0,107	0,019	0,708	0,0765	-0,0085
26	0,5 QK_MOBILI	LinStatic	-0,326	0,107	0,019	0,708	0,067	-0,0622
26	1 QK_MOBILI	LinStatic	-0,326	0,107	0,019	0,708	0,0574	-0,1159
26	1 QK_MOBILI	LinStatic	-0,326	0,107	0,019	0,708	0,0574	-0,1159
26	1,5 QK_MOBILI	LinStatic	-0,326	0,107	0,019	0,708	0,0478	-0,1696
26	2 QK_MOBILI	LinStatic	-0,326	0,107	0,019	0,708	0,0383	-0,2233
26	2 QK_MOBILI	LinStatic	-0,326	0,107	0,019	0,708	0,0383	-0,2233
26	2,15 QK_MOBILI	LinStatic	-0,326	0,107	0,019	0,708	0,0354	-0,2395
26	0 QK_FOLLA	LinStatic	4,587	-0,39	1,068	-1,3212	2,6466	-0,789
26	0,5 QK_FOLLA	LinStatic	4,587	-0,39	1,068	-1,3212	2,1128	-0,594
26	1 QK_FOLLA	LinStatic	4,587	-0,39	1,068	-1,3212	1,5789	-0,3989
26	1 QK_FOLLA	LinStatic	4,587	-0,39	1,068	-1,3212	1,5789	-0,3989
26	1,5 QK_FOLLA	LinStatic	4,587	-0,39	1,068	-1,3212	1,0451	-0,2038
26	2 QK_FOLLA	LinStatic	4,587	-0,39	1,068	-1,3212	0,5113	-0,0087
26	2 QK_FOLLA	LinStatic	4,587	-0,39	1,068	-1,3212	0,5113	-0,0087

26	2,15 QK_FOLLA	LinStatic	4,587	-0,39	1,068	-1,3212	0,3511	0,0498
26	0 PERMANENTI	LinStatic	1,835	-1,604	0,009643	-2,4829	0,6601	-0,5206
26	0,5 PERMANENTI	LinStatic	1,835	-0,754	0,009643	-2,4829	0,6553	0,0687
26	1 PERMANENTI	LinStatic	1,835	0,096	0,009643	-2,4829	0,6505	0,233
26	1 PERMANENTI	LinStatic	1,835	0,096	0,009643	-2,4829	0,6505	0,233
26	1,5 PERMANENTI	LinStatic	1,835	0,946	0,009643	-2,4829	0,6457	-0,0277
26	2 PERMANENTI	LinStatic	1,835	1,796	0,009643	-2,4829	0,6409	-0,7134
26	2 PERMANENTI	LinStatic	1,835	1,796	0,009643	-2,4829	0,6409	-0,7134
26	2,15 PERMANENTI	LinStatic	1,835	2,051	0,009643	-2,4829	0,6394	-1,002
26	0 Qk_Tandem_1	LinMoving	7,631	10,45	1,546	16,1984	4,1717	13,2774
26	0,5 Qk_Tandem_1	LinMoving	7,631	50,603	1,546	17,1096	5,9562	34,6767
26	1 Qk_Tandem_1	LinMoving	7,631	90,755	1,546	18,0208	7,7407	56,0759
26	1 Qk_Tandem_1	LinMoving	7,631	90,755	1,546	18,0208	7,7407	56,0759
26	1,5 Qk_Tandem_1	LinMoving	7,631	141,128	1,546	26,6076	9,6141	32,7283
26	2 Qk_Tandem_1	LinMoving	7,631	191,501	1,546	35,1943	11,4874	9,3806
26	2 Qk_Tandem_1	LinMoving	7,631	191,501	1,546	35,1943	11,4874	9,3806
26	2,15 Qk_Tandem_1	LinMoving	7,631	191,861	1,546	35,3219	12,0755	6,1849
26	0 Qk_Tandem_1	LinMoving	-57,538	-82,247	-7,229	-30,9498	-25,234	-32,8545
26	0,5 Qk_Tandem_1	LinMoving	-57,538	-60,834	-7,229	-31,865	-23,8214	-18,9684
26	1 Qk_Tandem_1	LinMoving	-57,538	-39,422	-7,229	-32,7802	-22,4088	-5,0824
26	1 Qk_Tandem_1	LinMoving	-57,538	-39,422	-7,229	-32,7802	-22,4088	-5,0824
26	1,5 Qk_Tandem_1	LinMoving	-57,538	-21,565	-7,229	-41,177	-21,1552	-23,4471
26	2 Qk_Tandem_1	LinMoving	-57,538	-3,709	-7,229	-49,5738	-19,9016	-41,8117
26	2 Qk_Tandem_1	LinMoving	-57,538	-3,709	-7,229	-49,5738	-19,9016	-41,8117
26	2,15 Qk_Tandem_1	LinMoving	-57,538	-2,513	-7,229	-49,5626	-19,7685	-66,0423
26	0 Qk_Tandem_2	LinMoving	5,549	7,481	2,408	13,146	5,4559	8,8414
26	0,5 Qk_Tandem_2	LinMoving	5,549	33,385	2,408	13,7774	7,3984	23,4143
26	1 Qk_Tandem_2	LinMoving	5,549	59,288	2,408	14,4087	9,3409	37,9872
26	1 Qk_Tandem_2	LinMoving	5,549	59,288	2,408	14,4087	9,3409	37,9872
26	1,5 Qk_Tandem_2	LinMoving	5,549	136,725	2,408	27,2619	11,3344	24,6054
26	2 Qk_Tandem_2	LinMoving	5,549	214,161	2,408	40,115	13,3279	11,2237
26	2 Qk_Tandem_2	LinMoving	5,549	214,161	2,408	40,115	13,3279	11,2237

26	2,15 Qk_Tandem_2	LinMoving	5,549	215,457	2,408	40,5743	13,9337	5,9653
26	0 Qk_Tandem_2	LinMoving	-42,505	-56,013	-6,058	-20,0708	-19,1366	-23,0099
26	0,5 Qk_Tandem_2	LinMoving	-42,505	-42,642	-6,058	-20,6065	-19,0222	-13,8482
26	1 Qk_Tandem_2	LinMoving	-42,505	-29,27	-6,058	-21,1422	-18,9078	-4,6865
26	1 Qk_Tandem_2	LinMoving	-42,505	-29,27	-6,058	-21,1422	-18,9078	-4,6865
26	1,5 Qk_Tandem_2	LinMoving	-42,505	-16,835	-6,058	-34,1514	-18,8975	-16,778
26	2 Qk_Tandem_2	LinMoving	-42,505	-4,4	-6,058	-47,1607	-18,8872	-28,8695
26	2 Qk_Tandem_2	LinMoving	-42,505	-4,4	-6,058	-47,1607	-18,8872	-28,8695
26	2,15 Qk_Tandem_2	LinMoving	-42,505	-2,606	-6,058	-47,1203	-19,0371	-54,1369
26	0 FRENATURA	LinStatic	-0,143	0,066	-5,005	0,6375	-4,1926	0,0584
26	0,5 FRENATURA	LinStatic	-0,143	0,066	-5,005	0,6375	-1,6903	0,0254
26	1 FRENATURA	LinStatic	-0,143	0,066	-5,005	0,6375	0,812	-0,0075
26	1 FRENATURA	LinStatic	-0,143	0,066	-5,005	0,6375	0,812	-0,0075
26	1,5 FRENATURA	LinStatic	-0,143	0,066	-5,005	0,6375	3,3143	-0,0405
26	2 FRENATURA	LinStatic	-0,143	0,066	-5,005	0,6375	5,8167	-0,0735
26	2 FRENATURA	LinStatic	-0,143	0,066	-5,005	0,6375	5,8167	-0,0735
26	2,15 FRENATURA	LinStatic	-0,143	0,066	-5,005	0,6375	6,5674	-0,0833
26	0 VENTO_TR_SC	LinStatic	0,323	-0,266	5,957	-0,227	2,6344	-0,2957
26	0,5 VENTO_TR_SC	LinStatic	0,323	-0,266	5,957	-0,227	-0,3443	-0,1626
26	1 VENTO_TR_SC	LinStatic	0,323	-0,266	5,957	-0,227	-3,323	-0,0294
26	1 VENTO_TR_SC	LinStatic	0,323	-0,266	5,957	-0,227	-3,323	-0,0294
26	1,5 VENTO_TR_SC	LinStatic	0,323	-0,266	5,957	-0,227	-6,3017	0,1037
26	2 VENTO_TR_SC	LinStatic	0,323	-0,266	5,957	-0,227	-9,2804	0,2369
26	2 VENTO_TR_SC	LinStatic	0,323	-0,266	5,957	-0,227	-9,2804	0,2369
26	2,15 VENTO_TR_SC	LinStatic	0,323	-0,266	5,957	-0,227	-10,174	0,2768
26	0 VENTO_TR_CA	LinStatic	1,121	-0,494	8,114	-0,4035	4,0653	-0,5278
26	0,5 VENTO_TR_CA	LinStatic	1,121	-0,494	8,114	-0,4035	0,0085	-0,2808
26	1 VENTO_TR_CA	LinStatic	1,121	-0,494	8,114	-0,4035	-4,0484	-0,0338
26	1 VENTO_TR_CA	LinStatic	1,121	-0,494	8,114	-0,4035	-4,0484	-0,0338
26	1,5 VENTO_TR_CA	LinStatic	1,121	-0,494	8,114	-0,4035	-8,1052	0,2132
26	2 VENTO_TR_CA	LinStatic	1,121	-0,494	8,114	-0,4035	-12,1621	0,4601
26	2 VENTO_TR_CA	LinStatic	1,121	-0,494	8,114	-0,4035	-12,1621	0,4601

26	2,15 VENTO_TR_CA	LinStatic	1,121	-0,494	8,114	-0,4035	-13,3792	0,5342
26	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
26	0,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
26	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
26	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
26	1,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
26	2 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
26	2 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
26	2,15 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
26	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
26	0,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
26	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
26	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
26	1,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
26	2 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
26	2 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
26	2,15 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
26	0 Qk_Tandem_1_FQ	LinMoving	4,893	7,547	1,095	11,8829	2,8615	9,4999
26	0,5 Qk_Tandem_1_FQ	LinMoving	4,893	36,883	1,095	12,5878	4,0325	25,026
26	1 Qk_Tandem_1_FQ	LinMoving	4,893	66,219	1,095	13,2926	5,2034	40,552
26	1 Qk_Tandem_1_FQ	LinMoving	4,893	66,219	1,095	13,2926	5,2034	40,552
26	1,5 Qk_Tandem_1_FQ	LinMoving	4,893	103,378	1,095	19,6699	6,4161	23,5266
26	2 Qk_Tandem_1_FQ	LinMoving	4,893	140,537	1,095	26,0471	7,6287	6,5011
26	2 Qk_Tandem_1_FQ	LinMoving	4,893	140,537	1,095	26,0471	7,6287	6,5011
26	2,15 Qk_Tandem_1_FQ	LinMoving	4,893	140,681	1,095	26,0981	8,0032	4,1213
26	0 Qk_Tandem_1_FQ	LinMoving	-41,585	-59,686	-4,77	-20,6087	-17,2503	-23,8644
26	0,5 Qk_Tandem_1_FQ	LinMoving	-41,585	-44,44	-4,77	-21,2281	-16,317	-13,7815
26	1 Qk_Tandem_1_FQ	LinMoving	-41,585	-29,194	-4,77	-21,8475	-15,3838	-3,6986
26	1 Qk_Tandem_1_FQ	LinMoving	-41,585	-29,194	-4,77	-21,8475	-15,3838	-3,6986
26	1,5 Qk_Tandem_1_FQ	LinMoving	-41,585	-15,841	-4,77	-28,1471	-14,5445	-16,9936
26	2 Qk_Tandem_1_FQ	LinMoving	-41,585	-2,488	-4,77	-34,4467	-13,7052	-30,2885
26	2 Qk_Tandem_1_FQ	LinMoving	-41,585	-2,488	-4,77	-34,4467	-13,7052	-30,2885

26	2,15 Qk_Tandem_1_FQ	LinMoving	-41,585	-1,591	-4,77	-34,4422	-13,6268	-48,0364
26	0 Qk_Tandem_2_FQ	LinMoving	3,825	5,453	1,6	9,3999	3,7563	6,4461
26	0,5 Qk_Tandem_2_FQ	LinMoving	3,825	24,665	1,6	9,8794	5,0831	17,1661
26	1 Qk_Tandem_2_FQ	LinMoving	3,825	43,876	1,6	10,3588	6,41	27,8861
26	1 Qk_Tandem_2_FQ	LinMoving	3,825	43,876	1,6	10,3588	6,41	27,8861
26	1,5 Qk_Tandem_2_FQ	LinMoving	3,825	100,366	1,6	19,9139	7,7615	17,8856
26	2 Qk_Tandem_2_FQ	LinMoving	3,825	156,855	1,6	29,469	9,1129	7,8851
26	2 Qk_Tandem_2_FQ	LinMoving	3,825	156,855	1,6	29,469	9,1129	7,8851
26	2,15 Qk_Tandem_2_FQ	LinMoving	3,825	157,373	1,6	29,6527	9,5216	4,1026
26	0 Qk_Tandem_2_FQ	LinMoving	-30,938	-41,241	-4,176	-14,0068	-13,3155	-16,9036
26	0,5 Qk_Tandem_2_FQ	LinMoving	-30,938	-31,438	-4,176	-14,3899	-13,1807	-10,1284
26	1 Qk_Tandem_2_FQ	LinMoving	-30,938	-21,635	-4,176	-14,773	-13,0459	-3,3533
26	1 Qk_Tandem_2_FQ	LinMoving	-30,938	-21,635	-4,176	-14,773	-13,0459	-3,3533
26	1,5 Qk_Tandem_2_FQ	LinMoving	-30,938	-12,344	-4,176	-24,3881	-12,9752	-12,2583
26	2 Qk_Tandem_2_FQ	LinMoving	-30,938	-3,052	-4,176	-34,0031	-12,9045	-21,1632
26	2 Qk_Tandem_2_FQ	LinMoving	-30,938	-3,052	-4,176	-34,0031	-12,9045	-21,1632
26	2,15 Qk_Tandem_2_FQ	LinMoving	-30,938	-1,706	-4,176	-33,9869	-12,9952	-39,6695
26	0 QK_MOBILI_FQ	LinStatic	-0,163	0,054	0,009566	0,354	0,0383	-0,0043
26	0,5 QK_MOBILI_FQ	LinStatic	-0,163	0,054	0,009566	0,354	0,0335	-0,0311
26	1 QK_MOBILI_FQ	LinStatic	-0,163	0,054	0,009566	0,354	0,0287	-0,058
26	1 QK_MOBILI_FQ	LinStatic	-0,163	0,054	0,009566	0,354	0,0287	-0,058
26	1,5 QK_MOBILI_FQ	LinStatic	-0,163	0,054	0,009566	0,354	0,0239	-0,0848
26	2 QK_MOBILI_FQ	LinStatic	-0,163	0,054	0,009566	0,354	0,0191	-0,1117
26	2 QK_MOBILI_FQ	LinStatic	-0,163	0,054	0,009566	0,354	0,0191	-0,1117
26	2,15 QK_MOBILI_FQ	LinStatic	-0,163	0,054	0,009566	0,354	0,0177	-0,1197
26	0 FRENATURA_2	LinStatic	-0,038	0,035	1,256	0,6586	0,5887	0,0707
26	0,5 FRENATURA_2	LinStatic	-0,038	0,035	1,256	0,6586	-0,0394	0,0532
26	1 FRENATURA_2	LinStatic	-0,038	0,035	1,256	0,6586	-0,6675	0,0356
26	1 FRENATURA_2	LinStatic	-0,038	0,035	1,256	0,6586	-0,6675	0,0356
26	1,5 FRENATURA_2	LinStatic	-0,038	0,035	1,256	0,6586	-1,2955	0,0181
26	2 FRENATURA_2	LinStatic	-0,038	0,035	1,256	0,6586	-1,9236	0,0006008
26	2 FRENATURA_2	LinStatic	-0,038	0,035	1,256	0,6586	-1,9236	0,0006008

26	2,15 FRENATURA_2	LinStatic	-0,038	0,035	1,256	0,6586	-2,112	-0,0047
26	0 RITIRO	LinStatic	0	0	0	0	0	0
26	0,5 RITIRO	LinStatic	0	0	0	0	0	0
26	1 RITIRO	LinStatic	0	0	0	0	0	0
26	1 RITIRO	LinStatic	0	0	0	0	0	0
26	1,5 RITIRO	LinStatic	0	0	0	0	0	0
26	2 RITIRO	LinStatic	0	0	0	0	0	0
26	2 RITIRO	LinStatic	0	0	0	0	0	0
26	2,15 RITIRO	LinStatic	0	0	0	0	0	0
26	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
26	0,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
26	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
26	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
26	1,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
26	2 TEMPERATURA	LinStatic	0	0	0	0	0	0
26	2 TEMPERATURA	LinStatic	0	0	0	0	0	0
26	2,15 TEMPERATURA	LinStatic	0	0	0	0	0	0
26	0 Distorsioni	LinStatic	0	0	0	0	0	0
26	0,5 Distorsioni	LinStatic	0	0	0	0	0	0
26	1 Distorsioni	LinStatic	0	0	0	0	0	0
26	1 Distorsioni	LinStatic	0	0	0	0	0	0
26	1,5 Distorsioni	LinStatic	0	0	0	0	0	0
26	2 Distorsioni	LinStatic	0	0	0	0	0	0
26	2 Distorsioni	LinStatic	0	0	0	0	0	0
26	2,15 Distorsioni	LinStatic	0	0	0	0	0	0
26	0 A_01_SLU_00	Combination	7,303	-8,544	-0,167	-12,726	1,1958	-2,3712
26	0,5 A_01_SLU_00	Combination	7,303	-4,021	-0,167	-12,726	1,2791	0,77
26	1 A_01_SLU_00	Combination	7,303	0,501	-0,167	-12,726	1,3624	1,65
26	1 A_01_SLU_00	Combination	7,303	0,501	-0,167	-12,726	1,3624	1,65
26	1,5 A_01_SLU_00	Combination	7,303	5,024	-0,167	-12,726	1,4457	0,2687
26	2 A_01_SLU_00	Combination	7,303	9,546	-0,167	-12,726	1,5289	-3,3738
26	2 A_01_SLU_00	Combination	7,303	9,546	-0,167	-12,726	1,5289	-3,3738

26	2,15 A_01_SLU_00	Combination	7,303	10,903	-0,167	-12,726	1,5539	-4,9075
26	0 A_01_SLU_01	Combination	26,065	4,235	18,153	7,3896	18,2184	13,4081
26	0,5 A_01_SLU_01	Combination	26,065	62,963	18,153	8,6197	12,5948	46,1031
26	1 A_01_SLU_01	Combination	26,065	121,692	18,153	9,8499	6,9712	76,5367
26	1 A_01_SLU_01	Combination	26,065	121,692	18,153	9,8499	6,9712	76,5367
26	1,5 A_01_SLU_01	Combination	26,065	194,217	18,153	21,442	1,4675	44,3009
26	2 A_01_SLU_01	Combination	26,065	266,743	18,153	33,0341	-4,0362	9,8037
26	2 A_01_SLU_01	Combination	26,065	266,743	18,153	33,0341	-4,0362	9,8037
26	2,15 A_01_SLU_01	Combination	26,065	268,586	18,153	33,2064	-5,6522	4,1552
26	0 A_01_SLU_01	Combination	-61,914	-120,906	6,306	-56,2605	-21,4793	-48,8699
26	0,5 A_01_SLU_01	Combination	-61,914	-87,477	6,306	-57,496	-27,605	-26,3178
26	1 A_01_SLU_01	Combination	-61,914	-54,047	6,306	-58,7315	-33,7307	-6,027
26	1 A_01_SLU_01	Combination	-61,914	-54,047	6,306	-58,7315	-33,7307	-6,027
26	1,5 A_01_SLU_01	Combination	-61,914	-25,418	6,306	-70,0672	-40,0711	-31,5359
26	2 A_01_SLU_01	Combination	-61,914	3,21	6,306	-81,4029	-46,4114	-59,3059
26	2 A_01_SLU_01	Combination	-61,914	3,21	6,306	-81,4029	-46,4114	-59,3059
26	2,15 A_01_SLU_01	Combination	-61,914	6,181	6,306	-81,3877	-48,6416	-93,3515
26	0 A_01_SLU_02	Combination	23,107	1,474	10,188	3,8244	10,5383	9,8269
26	0,5 A_01_SLU_02	Combination	23,107	50,001	10,188	4,8817	8,0219	36,9087
26	1 A_01_SLU_02	Combination	23,107	98,527	10,188	5,9391	5,5056	61,7292
26	1 A_01_SLU_02	Combination	23,107	98,527	10,188	5,9391	5,5056	61,7292
26	1,5 A_01_SLU_02	Combination	23,107	158,788	10,188	15,5049	3,0517	35,4613
26	2 A_01_SLU_02	Combination	23,107	219,049	10,188	25,0708	0,5979	6,9321
26	2 A_01_SLU_02	Combination	23,107	219,049	10,188	25,0708	0,5979	6,9321
26	2,15 A_01_SLU_02	Combination	23,107	220,622	10,188	25,1473	-0,1222	2,0242
26	0 A_01_SLU_02	Combination	-46,61	-99,376	1,391	-44,913	-19,6295	-40,2196
26	0,5 A_01_SLU_02	Combination	-46,61	-71,984	1,391	-45,842	-22,5023	-21,3025
26	1 A_01_SLU_02	Combination	-46,61	-44,592	1,391	-46,7711	-25,3752	-4,6468
26	1 A_01_SLU_02	Combination	-46,61	-44,592	1,391	-46,7711	-25,3752	-4,6468
26	1,5 A_01_SLU_02	Combination	-46,61	-20,04	1,391	-56,2205	-28,3891	-25,3189
26	2 A_01_SLU_02	Combination	-46,61	4,512	1,391	-65,6699	-31,4029	-48,2523
26	2 A_01_SLU_02	Combination	-46,61	4,512	1,391	-65,6699	-31,4029	-48,2523

26	2,15 A_01_SLU_02	Combination	-46,61	7,214	1,391	-65,6632	-32,5672	-76,2124
26	0 A_01_SLU_03	Combination	24,524	0,848	22,427	3,0215	17,513	9,1643
26	0,5 A_01_SLU_03	Combination	24,524	49,375	22,427	4,0788	8,8773	36,559
26	1 A_01_SLU_03	Combination	24,524	97,901	22,427	5,1361	0,2415	61,6924
26	1 A_01_SLU_03	Combination	24,524	97,901	22,427	5,1361	0,2415	61,6924
26	1,5 A_01_SLU_03	Combination	24,524	158,162	22,427	14,702	-8,3317	35,7373
26	2 A_01_SLU_03	Combination	24,524	218,423	22,427	24,2678	-16,905	7,521
26	2 A_01_SLU_03	Combination	24,524	218,423	22,427	24,2678	-16,905	7,521
26	2,15 A_01_SLU_03	Combination	24,524	219,996	22,427	24,3444	-19,4608	2,707
26	0 A_01_SLU_03	Combination	-45,192	-100,002	13,63	-45,7159	-12,6547	-40,8822
26	0,5 A_01_SLU_03	Combination	-45,192	-72,61	13,63	-46,645	-21,647	-21,6523
26	1 A_01_SLU_03	Combination	-45,192	-45,218	13,63	-47,574	-30,6392	-4,6836
26	1 A_01_SLU_03	Combination	-45,192	-45,218	13,63	-47,574	-30,6392	-4,6836
26	1,5 A_01_SLU_03	Combination	-45,192	-20,666	13,63	-57,0234	-39,7725	-25,0429
26	2 A_01_SLU_03	Combination	-45,192	3,886	13,63	-66,4728	-48,9058	-47,6634
26	2 A_01_SLU_03	Combination	-45,192	3,886	13,63	-66,4728	-48,9058	-47,6634
26	2,15 A_01_SLU_03	Combination	-45,192	6,588	13,63	-66,4661	-51,9058	-75,5296
26	0 A_01_SLU_04	Combination	24,047	5,124	3,548	8,1158	10,9008	14,3582
26	0,5 A_01_SLU_04	Combination	24,047	63,852	3,548	9,346	12,5795	46,6086
26	1 A_01_SLU_04	Combination	24,047	122,581	3,548	10,5761	14,2583	76,5977
26	1 A_01_SLU_04	Combination	24,047	122,581	3,548	10,5761	14,2583	76,5977
26	1,5 A_01_SLU_04	Combination	24,047	195,107	3,548	22,1683	16,0569	43,9172
26	2 A_01_SLU_04	Combination	24,047	267,632	3,548	33,7604	17,8555	8,9755
26	2 A_01_SLU_04	Combination	24,047	267,632	3,548	33,7604	17,8555	8,9755
26	2,15 A_01_SLU_04	Combination	24,047	269,475	3,548	33,9326	18,4302	3,1935
26	0 A_01_SLU_04	Combination	-63,932	-120,017	-8,298	-55,5342	-28,7969	-47,9198
26	0,5 A_01_SLU_04	Combination	-63,932	-86,588	-8,298	-56,7697	-27,6203	-25,8123
26	1 A_01_SLU_04	Combination	-63,932	-53,158	-8,298	-58,0052	-26,4436	-5,9661
26	1 A_01_SLU_04	Combination	-63,932	-53,158	-8,298	-58,0052	-26,4436	-5,9661
26	1,5 A_01_SLU_04	Combination	-63,932	-24,529	-8,298	-69,3409	-25,4816	-31,9195
26	2 A_01_SLU_04	Combination	-63,932	4,1	-8,298	-80,6766	-24,5196	-60,1342
26	2 A_01_SLU_04	Combination	-63,932	4,1	-8,298	-80,6766	-24,5196	-60,1342

26	2,15 A_01_SLU_04	Combination	-63,932	7,071	-8,298	-80,6615	-24,5591	-94,3131
26	0 A_01_SLU_05	Combination	10,667	-10,026	24,175	-13,9364	13,3918	-3,9547
26	0,5 A_01_SLU_05	Combination	10,667	-5,503	24,175	-13,9364	1,3045	-0,0725
26	1 A_01_SLU_05	Combination	10,667	-0,981	24,175	-13,9364	-10,7828	1,5485
26	1 A_01_SLU_05	Combination	10,667	-0,981	24,175	-13,9364	-10,7828	1,5485
26	1,5 A_01_SLU_05	Combination	10,667	3,542	24,175	-13,9364	-22,8701	0,9082
26	2 A_01_SLU_05	Combination	10,667	8,064	24,175	-13,9364	-34,9574	-1,9933
26	2 A_01_SLU_05	Combination	10,667	8,064	24,175	-13,9364	-34,9574	-1,9933
26	2,15 A_01_SLU_05	Combination	10,667	9,421	24,175	-13,9364	-38,5835	-3,3047
26	0 A_01_SLU_06	Combination	23,968	6,628	18,195	10,9648	17,835	14,0807
26	0,5 A_01_SLU_06	Combination	23,968	64,089	18,195	12,1949	12,1904	45,8958
26	1 A_01_SLU_06	Combination	23,968	121,551	18,195	13,4251	6,5457	76,0831
26	1 A_01_SLU_06	Combination	23,968	121,551	18,195	13,4251	6,5457	76,0831
26	1,5 A_01_SLU_06	Combination	23,968	192,81	18,195	25,0172	1,0209	44,2343
26	2 A_01_SLU_06	Combination	23,968	264,069	18,195	36,6094	-4,5038	10,7577
26	2 A_01_SLU_06	Combination	23,968	264,069	18,195	36,6094	-4,5038	10,7577
26	2,15 A_01_SLU_06	Combination	23,968	265,531	18,195	36,7816	-6,1262	5,5388
26	0 A_01_SLU_06	Combination	-64,011	-118,513	6,349	-52,6853	-21,8626	-48,1973
26	0,5 A_01_SLU_06	Combination	-64,011	-86,351	6,349	-53,9208	-28,0094	-26,5251
26	1 A_01_SLU_06	Combination	-64,011	-54,188	6,349	-55,1563	-34,1562	-6,4807
26	1 A_01_SLU_06	Combination	-64,011	-54,188	6,349	-55,1563	-34,1562	-6,4807
26	1,5 A_01_SLU_06	Combination	-64,011	-26,826	6,349	-66,492	-40,5176	-31,6024
26	2 A_01_SLU_06	Combination	-64,011	0,536	6,349	-77,8277	-46,879	-58,352
26	2 A_01_SLU_06	Combination	-64,011	0,536	6,349	-77,8277	-46,879	-58,352
26	2,15 A_01_SLU_06	Combination	-64,011	3,127	6,349	-77,8125	-49,1155	-91,9678
26	0 A_01_SLU_07	Combination	21,01	3,867	10,23	7,3996	10,1549	10,4995
26	0,5 A_01_SLU_07	Combination	21,01	51,127	10,23	8,457	7,6175	36,7014
26	1 A_01_SLU_07	Combination	21,01	98,386	10,23	9,5143	5,0801	61,2755
26	1 A_01_SLU_07	Combination	21,01	98,386	10,23	9,5143	5,0801	61,2755
26	1,5 A_01_SLU_07	Combination	21,01	157,38	10,23	19,0801	2,6052	35,3947
26	2 A_01_SLU_07	Combination	21,01	216,374	10,23	28,646	0,1303	7,8861
26	2 A_01_SLU_07	Combination	21,01	216,374	10,23	28,646	0,1303	7,8861

26	2,15 A_01_SLU_07	Combination	21,01	217,567	10,23	28,7225	-0,5961	3,4079
26	0 A_01_SLU_07	Combination	-48,707	-96,983	1,433	-41,3378	-20,0128	-39,547
26	0,5 A_01_SLU_07	Combination	-48,707	-70,858	1,433	-42,2668	-22,9067	-21,5098
26	1 A_01_SLU_07	Combination	-48,707	-44,733	1,433	-43,1959	-25,8007	-5,1004
26	1 A_01_SLU_07	Combination	-48,707	-44,733	1,433	-43,1959	-25,8007	-5,1004
26	1,5 A_01_SLU_07	Combination	-48,707	-21,448	1,433	-52,6453	-28,8356	-25,3855
26	2 A_01_SLU_07	Combination	-48,707	1,837	1,433	-62,0947	-31,8705	-47,2983
26	2 A_01_SLU_07	Combination	-48,707	1,837	1,433	-62,0947	-31,8705	-47,2983
26	2,15 A_01_SLU_07	Combination	-48,707	4,159	1,433	-62,088	-33,0411	-74,8287
26	0 A_01_SLU_08	Combination	22,427	3,242	22,469	6,5967	17,1296	9,8369
26	0,5 A_01_SLU_08	Combination	22,427	50,501	22,469	7,654	8,4728	36,3517
26	1 A_01_SLU_08	Combination	22,427	97,761	22,469	8,7113	-0,1839	61,2387
26	1 A_01_SLU_08	Combination	22,427	97,761	22,469	8,7113	-0,1839	61,2387
26	1,5 A_01_SLU_08	Combination	22,427	156,755	22,469	18,2772	-8,7782	35,6707
26	2 A_01_SLU_08	Combination	22,427	215,749	22,469	27,8431	-17,3726	8,475
26	2 A_01_SLU_08	Combination	22,427	215,749	22,469	27,8431	-17,3726	8,475
26	2,15 A_01_SLU_08	Combination	22,427	216,941	22,469	27,9196	-19,9347	4,0906
26	0 A_01_SLU_08	Combination	-47,29	-97,609	13,672	-42,1407	-13,0381	-40,2096
26	0,5 A_01_SLU_08	Combination	-47,29	-71,484	13,672	-43,0698	-22,0514	-21,8595
26	1 A_01_SLU_08	Combination	-47,29	-45,359	13,672	-43,9988	-31,0647	-5,1373
26	1 A_01_SLU_08	Combination	-47,29	-45,359	13,672	-43,9988	-31,0647	-5,1373
26	1,5 A_01_SLU_08	Combination	-47,29	-22,074	13,672	-53,4482	-40,219	-25,1095
26	2 A_01_SLU_08	Combination	-47,29	1,211	13,672	-62,8976	-49,3734	-46,7094
26	2 A_01_SLU_08	Combination	-47,29	1,211	13,672	-62,8976	-49,3734	-46,7094
26	2,15 A_01_SLU_08	Combination	-47,29	3,533	13,672	-62,8909	-52,3797	-74,1459
26	0 A_01_SLU_09	Combination	21,949	7,517	3,59	11,691	10,5174	15,0308
26	0,5 A_01_SLU_09	Combination	21,949	64,979	3,59	12,9212	12,1751	46,4013
26	1 A_01_SLU_09	Combination	21,949	122,44	3,59	14,1514	13,8328	76,144
26	1 A_01_SLU_09	Combination	21,949	122,44	3,59	14,1514	13,8328	76,144
26	1,5 A_01_SLU_09	Combination	21,949	193,699	3,59	25,7435	15,6104	43,8506
26	2 A_01_SLU_09	Combination	21,949	264,958	3,59	37,3356	17,3879	9,9294
26	2 A_01_SLU_09	Combination	21,949	264,958	3,59	37,3356	17,3879	9,9294

26	2,15 A_01_SLU_09	Combination	21,949	266,42	3,59	37,5078	17,9563	4,5772
26	0 A_01_SLU_09	Combination	-66,029	-117,624	-8,256	-51,959	-29,1802	-47,2472
26	0,5 A_01_SLU_09	Combination	-66,029	-85,461	-8,256	-53,1945	-28,0247	-26,0196
26	1 A_01_SLU_09	Combination	-66,029	-53,299	-8,256	-54,43	-26,8691	-6,4198
26	1 A_01_SLU_09	Combination	-66,029	-53,299	-8,256	-54,43	-26,8691	-6,4198
26	1,5 A_01_SLU_09	Combination	-66,029	-25,937	-8,256	-65,7657	-25,9282	-31,9861
26	2 A_01_SLU_09	Combination	-66,029	1,425	-8,256	-77,1014	-24,9872	-59,1803
26	2 A_01_SLU_09	Combination	-66,029	1,425	-8,256	-77,1014	-24,9872	-59,1803
26	2,15 A_01_SLU_09	Combination	-66,029	4,016	-8,256	-77,0863	-25,033	-92,9295
26	0 A_01_SLU_10	Combination	8,57	-7,632	24,217	-10,3612	13,0084	-3,2821
26	0,5 A_01_SLU_10	Combination	8,57	-4,377	24,217	-10,3612	0,9001	-0,2797
26	1 A_01_SLU_10	Combination	8,57	-1,121	24,217	-10,3612	-11,2083	1,0948
26	1 A_01_SLU_10	Combination	8,57	-1,121	24,217	-10,3612	-11,2083	1,0948
26	1,5 A_01_SLU_10	Combination	8,57	2,134	24,217	-10,3612	-23,3166	0,8416
26	2 A_01_SLU_10	Combination	8,57	5,39	24,217	-10,3612	-35,4249	-1,0394
26	2 A_01_SLU_10	Combination	8,57	5,39	24,217	-10,3612	-35,4249	-1,0394
26	2,15 A_01_SLU_10	Combination	8,57	6,366	24,217	-10,3612	-39,0574	-1,9211
26	0 A_02_SLU_01	Combination	23,254	0,227	19,316	3,2689	19,9522	7,4196
26	0,5 A_02_SLU_01	Combination	23,254	39,719	19,316	4,1212	14,5418	30,8989
26	1 A_02_SLU_01	Combination	23,254	79,211	19,316	4,9735	9,1314	52,1169
26	1 A_02_SLU_01	Combination	23,254	79,211	19,316	4,9735	9,1314	52,1169
26	1,5 A_02_SLU_01	Combination	23,254	188,273	19,316	22,3253	3,7899	33,335
26	2 A_02_SLU_01	Combination	23,254	297,335	19,316	39,6771	-1,5516	12,2919
26	2 A_02_SLU_01	Combination	23,254	297,335	19,316	39,6771	-1,5516	12,2919
26	2,15 A_02_SLU_01	Combination	23,254	300,44	19,316	40,2971	-3,1436	3,8588
26	0 A_02_SLU_01	Combination	-41,619	-85,491	7,887	-41,5738	-13,2478	-35,5796
26	0,5 A_02_SLU_01	Combination	-41,619	-62,917	7,887	-42,297	-21,1261	-19,4055
26	1 A_02_SLU_01	Combination	-41,619	-40,343	7,887	-43,0201	-29,0044	-5,4926
26	1 A_02_SLU_01	Combination	-41,619	-40,343	7,887	-43,0201	-29,0044	-5,4926
26	1,5 A_02_SLU_01	Combination	-41,619	-19,033	7,887	-60,5826	-37,0232	-22,5326
26	2 A_02_SLU_01	Combination	-41,619	2,277	7,887	-78,1451	-45,0421	-41,8339
26	2 A_02_SLU_01	Combination	-41,619	2,277	7,887	-78,1451	-45,0421	-41,8339

26	2,15 A_02_SLU_01	Combination	-41,619	6,055	7,887	-78,0907	-47,6543	-77,2793
26	0 A_02_SLU_02	Combination	21,663	-1,713	20,337	0,1316	19,0524	5,2645
26	0,5 A_02_SLU_02	Combination	21,663	31,627	20,337	0,8508	12,0743	25,1605
26	1 A_02_SLU_02	Combination	21,663	64,966	20,337	1,57	5,0963	42,7952
26	1 A_02_SLU_02	Combination	21,663	64,966	20,337	1,57	5,0963	42,7952
26	1,5 A_02_SLU_02	Combination	21,663	154,223	20,337	15,9026	-1,8449	27,0878
26	2 A_02_SLU_02	Combination	21,663	243,479	20,337	30,2352	-8,7862	9,1191
26	2 A_02_SLU_02	Combination	21,663	243,479	20,337	30,2352	-8,7862	9,1191
26	2,15 A_02_SLU_02	Combination	21,663	245,613	20,337	30,5107	-10,8635	2,1141
26	0 A_02_SLU_02	Combination	-30,482	-71,755	11,672	-34,9785	-6,5553	-29,7599
26	0,5 A_02_SLU_02	Combination	-30,482	-52,528	11,672	-35,5532	-15,3214	-15,7813
26	1 A_02_SLU_02	Combination	-30,482	-33,301	11,672	-36,1279	-24,0876	-4,064
26	1 A_02_SLU_02	Combination	-30,482	-33,301	11,672	-36,1279	-24,0876	-4,064
26	1,5 A_02_SLU_02	Combination	-30,482	-14,841	11,672	-50,5504	-32,9499	-18,128
26	2 A_02_SLU_02	Combination	-30,482	3,619	11,672	-64,9729	-41,8122	-34,4533
26	2 A_02_SLU_02	Combination	-30,482	3,619	11,672	-64,9729	-41,8122	-34,4533
26	2,15 A_02_SLU_02	Combination	-30,482	6,994	11,672	-64,9487	-44,6389	-63,5439
26	0 A_02_SLU_03	Combination	23,028	-2,323	29,445	-0,6818	23,6364	4,5958
26	0,5 A_02_SLU_03	Combination	23,028	31,016	29,445	0,0373	12,1042	24,7969
26	1 A_02_SLU_03	Combination	23,028	64,356	29,445	0,7565	0,572	42,7368
26	1 A_02_SLU_03	Combination	23,028	64,356	29,445	0,7565	0,572	42,7368
26	1,5 A_02_SLU_03	Combination	23,028	153,612	29,445	15,0891	-10,9235	27,3345
26	2 A_02_SLU_03	Combination	23,028	242,869	29,445	29,4217	-22,4189	9,671
26	2 A_02_SLU_03	Combination	23,028	242,869	29,445	29,4217	-22,4189	9,671
26	2,15 A_02_SLU_03	Combination	23,028	245,003	29,445	29,6973	-25,8625	2,7575
26	0 A_02_SLU_03	Combination	-29,117	-72,365	20,781	-35,7919	-1,9712	-30,4286
26	0,5 A_02_SLU_03	Combination	-29,117	-53,138	20,781	-36,3666	-15,2916	-16,1449
26	1 A_02_SLU_03	Combination	-29,117	-33,912	20,781	-36,9413	-28,6119	-4,1224
26	1 A_02_SLU_03	Combination	-29,117	-33,912	20,781	-36,9413	-28,6119	-4,1224
26	1,5 A_02_SLU_03	Combination	-29,117	-15,451	20,781	-51,3638	-42,0284	-17,8813
26	2 A_02_SLU_03	Combination	-29,117	3,009	20,781	-65,7863	-55,4449	-33,9015
26	2 A_02_SLU_03	Combination	-29,117	3,009	20,781	-65,7863	-55,4449	-33,9015

26	2,15 A_02_SLU_03	Combination	-29,117	6,384	20,781	-65,7621	-59,6378	-62,9005
26	0 A_02_SLU_04	Combination	21,236	1,116	4,711	3,9952	12,6346	8,3697
26	0,5 A_02_SLU_04	Combination	21,236	40,608	4,711	4,8475	14,5265	31,4044
26	1 A_02_SLU_04	Combination	21,236	80,1	4,711	5,6997	16,4185	52,1778
26	1 A_02_SLU_04	Combination	21,236	80,1	4,711	5,6997	16,4185	52,1778
26	1,5 A_02_SLU_04	Combination	21,236	189,162	4,711	23,0515	18,3793	32,9513
26	2 A_02_SLU_04	Combination	21,236	298,224	4,711	40,4033	20,3402	11,4636
26	2 A_02_SLU_04	Combination	21,236	298,224	4,711	40,4033	20,3402	11,4636
26	2,15 A_02_SLU_04	Combination	21,236	301,329	4,711	41,0234	20,9389	2,8972
26	0 A_02_SLU_04	Combination	-43,637	-84,602	-6,718	-40,8476	-20,5654	-34,6295
26	0,5 A_02_SLU_04	Combination	-43,637	-62,028	-6,718	-41,5707	-21,1414	-18,9
26	1 A_02_SLU_04	Combination	-43,637	-39,454	-6,718	-42,2939	-21,7173	-5,4317
26	1 A_02_SLU_04	Combination	-43,637	-39,454	-6,718	-42,2939	-21,7173	-5,4317
26	1,5 A_02_SLU_04	Combination	-43,637	-18,144	-6,718	-59,8564	-22,4338	-22,9163
26	2 A_02_SLU_04	Combination	-43,637	3,166	-6,718	-77,4189	-23,1503	-42,6622
26	2 A_02_SLU_04	Combination	-43,637	3,166	-6,718	-77,4189	-23,1503	-42,6622
26	2,15 A_02_SLU_04	Combination	-43,637	6,944	-6,718	-77,3644	-23,5718	-78,2409
26	0 A_02_SLU_05	Combination	10,667	-10,026	24,175	-13,9364	13,3918	-3,9547
26	0,5 A_02_SLU_05	Combination	10,667	-5,503	24,175	-13,9364	1,3045	-0,0725
26	1 A_02_SLU_05	Combination	10,667	-0,981	24,175	-13,9364	-10,7828	1,5485
26	1 A_02_SLU_05	Combination	10,667	-0,981	24,175	-13,9364	-10,7828	1,5485
26	1,5 A_02_SLU_05	Combination	10,667	3,542	24,175	-13,9364	-22,8701	0,9082
26	2 A_02_SLU_05	Combination	10,667	8,064	24,175	-13,9364	-34,9574	-1,9933
26	2 A_02_SLU_05	Combination	10,667	8,064	24,175	-13,9364	-34,9574	-1,9933
26	2,15 A_02_SLU_05	Combination	10,667	9,421	24,175	-13,9364	-38,5835	-3,3047
26	0 A_02_SLU_06	Combination	21,157	2,62	19,358	6,8441	19,5688	8,0921
26	0,5 A_02_SLU_06	Combination	21,157	40,845	19,358	7,6964	14,1374	30,6916
26	1 A_02_SLU_06	Combination	21,157	79,07	19,358	8,5487	8,7059	51,6633
26	1 A_02_SLU_06	Combination	21,157	79,07	19,358	8,5487	8,7059	51,6633
26	1,5 A_02_SLU_06	Combination	21,157	186,865	19,358	25,9005	3,3434	33,2684
26	2 A_02_SLU_06	Combination	21,157	294,66	19,358	43,2523	-2,0192	13,2458
26	2 A_02_SLU_06	Combination	21,157	294,66	19,358	43,2523	-2,0192	13,2458

26	2,15 A_02_SLU_06	Combination	21,157	297,385	19,358	43,8723	-3,6175	5,2424
26	0 A_02_SLU_06	Combination	-43,716	-83,098	7,929	-37,9986	-13,6312	-34,9071
26	0,5 A_02_SLU_06	Combination	-43,716	-61,791	7,929	-38,7218	-21,5305	-19,6128
26	1 A_02_SLU_06	Combination	-43,716	-40,483	7,929	-39,4449	-29,4299	-5,9462
26	1 A_02_SLU_06	Combination	-43,716	-40,483	7,929	-39,4449	-29,4299	-5,9462
26	1,5 A_02_SLU_06	Combination	-43,716	-20,441	7,929	-57,0074	-37,4698	-22,5992
26	2 A_02_SLU_06	Combination	-43,716	-0,398	7,929	-74,5699	-45,5097	-40,8799
26	2 A_02_SLU_06	Combination	-43,716	-0,398	7,929	-74,5699	-45,5097	-40,8799
26	2,15 A_02_SLU_06	Combination	-43,716	3,001	7,929	-74,5155	-48,1282	-75,8956
26	0 A_02_SLU_07	Combination	19,566	0,68	20,379	3,7068	18,669	5,9371
26	0,5 A_02_SLU_07	Combination	19,566	32,753	20,379	4,426	11,6699	24,9532
26	1 A_02_SLU_07	Combination	19,566	64,825	20,379	5,1452	4,6708	42,3415
26	1 A_02_SLU_07	Combination	19,566	64,825	20,379	5,1452	4,6708	42,3415
26	1,5 A_02_SLU_07	Combination	19,566	152,815	20,379	19,4778	-2,2915	27,0212
26	2 A_02_SLU_07	Combination	19,566	240,805	20,379	33,8104	-9,2538	10,0731
26	2 A_02_SLU_07	Combination	19,566	240,805	20,379	33,8104	-9,2538	10,0731
26	2,15 A_02_SLU_07	Combination	19,566	242,559	20,379	34,086	-11,3375	3,4977
26	0 A_02_SLU_07	Combination	-32,579	-69,361	11,715	-31,4033	-6,9387	-29,0873
26	0,5 A_02_SLU_07	Combination	-32,579	-51,402	11,715	-31,978	-15,7259	-15,9886
26	1 A_02_SLU_07	Combination	-32,579	-33,442	11,715	-32,5526	-24,5131	-4,5177
26	1 A_02_SLU_07	Combination	-32,579	-33,442	11,715	-32,5526	-24,5131	-4,5177
26	1,5 A_02_SLU_07	Combination	-32,579	-16,249	11,715	-46,9752	-33,3964	-18,1946
26	2 A_02_SLU_07	Combination	-32,579	0,945	11,715	-61,3977	-42,2798	-33,4994
26	2 A_02_SLU_07	Combination	-32,579	0,945	11,715	-61,3977	-42,2798	-33,4994
26	2,15 A_02_SLU_07	Combination	-32,579	3,939	11,715	-61,3735	-45,1128	-62,1603
26	0 A_02_SLU_08	Combination	20,93	0,07	29,487	2,8934	23,2531	5,2684
26	0,5 A_02_SLU_08	Combination	20,93	32,143	29,487	3,6126	11,6998	24,5896
26	1 A_02_SLU_08	Combination	20,93	64,215	29,487	4,3317	0,1465	42,2831
26	1 A_02_SLU_08	Combination	20,93	64,215	29,487	4,3317	0,1465	42,2831
26	1,5 A_02_SLU_08	Combination	20,93	152,205	29,487	18,6643	-11,37	27,2679
26	2 A_02_SLU_08	Combination	20,93	240,195	29,487	32,9969	-22,8865	10,625
26	2 A_02_SLU_08	Combination	20,93	240,195	29,487	32,9969	-22,8865	10,625

26	2,15 A_02_SLU_08	Combination	20,93	241,948	29,487	33,2725	-26,3364	4,1412
26	0 A_02_SLU_08	Combination	-31,214	-69,972	20,823	-32,2167	-2,3546	-29,756
26	0,5 A_02_SLU_08	Combination	-31,214	-52,012	20,823	-32,7914	-15,696	-16,3522
26	1 A_02_SLU_08	Combination	-31,214	-34,052	20,823	-33,3661	-29,0374	-4,5761
26	1 A_02_SLU_08	Combination	-31,214	-34,052	20,823	-33,3661	-29,0374	-4,5761
26	1,5 A_02_SLU_08	Combination	-31,214	-16,859	20,823	-47,7886	-42,475	-17,9479
26	2 A_02_SLU_08	Combination	-31,214	0,334	20,823	-62,2111	-55,9125	-32,9475
26	2 A_02_SLU_08	Combination	-31,214	0,334	20,823	-62,2111	-55,9125	-32,9475
26	2,15 A_02_SLU_08	Combination	-31,214	3,329	20,823	-62,1869	-60,1117	-61,5169
26	0 A_02_SLU_09	Combination	19,138	3,509	4,753	7,5704	12,2512	9,0422
26	0,5 A_02_SLU_09	Combination	19,138	41,734	4,753	8,4227	14,1221	31,1971
26	1 A_02_SLU_09	Combination	19,138	79,96	4,753	9,275	15,993	51,7242
26	1 A_02_SLU_09	Combination	19,138	79,96	4,753	9,275	15,993	51,7242
26	1,5 A_02_SLU_09	Combination	19,138	187,754	4,753	26,6267	17,9328	32,8847
26	2 A_02_SLU_09	Combination	19,138	295,549	4,753	43,9785	19,8726	12,4175
26	2 A_02_SLU_09	Combination	19,138	295,549	4,753	43,9785	19,8726	12,4175
26	2,15 A_02_SLU_09	Combination	19,138	298,275	4,753	44,5986	20,465	4,2808
26	0 A_02_SLU_09	Combination	-45,734	-82,208	-6,676	-37,2724	-20,9488	-33,957
26	0,5 A_02_SLU_09	Combination	-45,734	-60,901	-6,676	-37,9955	-21,5458	-19,1073
26	1 A_02_SLU_09	Combination	-45,734	-39,594	-6,676	-38,7187	-22,1428	-5,8853
26	1 A_02_SLU_09	Combination	-45,734	-39,594	-6,676	-38,7187	-22,1428	-5,8853
26	1,5 A_02_SLU_09	Combination	-45,734	-19,552	-6,676	-56,2812	-22,8803	-22,9829
26	2 A_02_SLU_09	Combination	-45,734	0,491	-6,676	-73,8437	-23,6179	-41,7082
26	2 A_02_SLU_09	Combination	-45,734	0,491	-6,676	-73,8437	-23,6179	-41,7082
26	2,15 A_02_SLU_09	Combination	-45,734	3,89	-6,676	-73,7892	-24,0457	-76,8573
26	0 A_02_SLU_10	Combination	8,57	-7,632	24,217	-10,3612	13,0084	-3,2821
26	0,5 A_02_SLU_10	Combination	8,57	-4,377	24,217	-10,3612	0,9001	-0,2797
26	1 A_02_SLU_10	Combination	8,57	-1,121	24,217	-10,3612	-11,2083	1,0948
26	1 A_02_SLU_10	Combination	8,57	-1,121	24,217	-10,3612	-11,2083	1,0948
26	1,5 A_02_SLU_10	Combination	8,57	2,134	24,217	-10,3612	-23,3166	0,8416
26	2 A_02_SLU_10	Combination	8,57	5,39	24,217	-10,3612	-35,4249	-1,0394
26	2 A_02_SLU_10	Combination	8,57	5,39	24,217	-10,3612	-35,4249	-1,0394

26	2,15 A_02_SLU_10	Combination	8,57	6,366	24,217	-10,3612	-39,0574	-1,9211
26	0 COMBO_Dead	Combination	4,55	-6,138	-0,181	-9,0017	0,2056	-1,5903
26	0,5 COMBO_Dead	Combination	4,55	-2,891	-0,181	-9,0017	0,2961	0,667
26	1 COMBO_Dead	Combination	4,55	0,357	-0,181	-9,0017	0,3866	1,3005
26	1 COMBO_Dead	Combination	4,55	0,357	-0,181	-9,0017	0,3866	1,3005
26	1,5 COMBO_Dead	Combination	4,55	3,604	-0,181	-9,0017	0,4771	0,3103
26	2 COMBO_Dead	Combination	4,55	6,852	-0,181	-9,0017	0,5677	-2,3036
26	2 COMBO_Dead	Combination	4,55	6,852	-0,181	-9,0017	0,5677	-2,3036
26	2,15 COMBO_Dead	Combination	4,55	7,826	-0,181	-9,0017	0,5948	-3,4044
26	0 COMBO_Permanenti	Combination	2,753	-2,405	0,014	-3,7243	0,9902	-0,7809
26	0,5 COMBO_Permanenti	Combination	2,753	-1,13	0,014	-3,7243	0,983	0,103
26	1 COMBO_Permanenti	Combination	2,753	0,145	0,014	-3,7243	0,9757	0,3495
26	1 COMBO_Permanenti	Combination	2,753	0,145	0,014	-3,7243	0,9757	0,3495
26	1,5 COMBO_Permanenti	Combination	2,753	1,42	0,014	-3,7243	0,9685	-0,0416
26	2 COMBO_Permanenti	Combination	2,753	2,695	0,014	-3,7243	0,9613	-1,0702
26	2 COMBO_Permanenti	Combination	2,753	2,695	0,014	-3,7243	0,9613	-1,0702
26	2,15 COMBO_Permanenti	Combination	2,753	3,077	0,014	-3,7243	0,9591	-1,503
26	0 COMBO1_MOBILI	Combination	18,762	12,778	18,319	20,1156	17,0226	15,7793
26	0,5 COMBO1_MOBILI	Combination	18,762	66,984	18,319	21,3457	11,3157	45,333
26	1 COMBO1_MOBILI	Combination	18,762	121,19	18,319	22,5759	5,6088	74,8867
26	1 COMBO1_MOBILI	Combination	18,762	121,19	18,319	22,5759	5,6088	74,8867
26	1,5 COMBO1_MOBILI	Combination	18,762	189,194	18,319	34,168	0,0218	44,0321
26	2 COMBO1_MOBILI	Combination	18,762	257,197	18,319	45,7601	-5,5652	13,1775
26	2 COMBO1_MOBILI	Combination	18,762	257,197	18,319	45,7601	-5,5652	13,1775
26	2,15 COMBO1_MOBILI	Combination	18,762	257,683	18,319	45,9324	-7,2062	9,0627
26	0 COMBO1_MOBILI	Combination	-69,216	-112,363	6,473	-43,5345	-22,6751	-46,4987
26	0,5 COMBO1_MOBILI	Combination	-69,216	-83,456	6,473	-44,77	-28,8841	-27,0879
26	1 COMBO1_MOBILI	Combination	-69,216	-54,548	6,473	-46,0055	-35,0931	-7,677
26	1 COMBO1_MOBILI	Combination	-69,216	-54,548	6,473	-46,0055	-35,0931	-7,677
26	1,5 COMBO1_MOBILI	Combination	-69,216	-30,442	6,473	-57,3412	-41,5167	-31,8046
26	2 COMBO1_MOBILI	Combination	-69,216	-6,336	6,473	-68,6769	-47,9403	-55,9321
26	2 COMBO1_MOBILI	Combination	-69,216	-6,336	6,473	-68,6769	-47,9403	-55,9321

26	2,15 COMBO1_MOBILI	Combination	-69,216	-4,722	6,473	-68,6617	-50,1955	-88,444
26	0 COMBO2_MOBILI	Combination	15,951	8,771	19,483	15,9949	18,7564	9,7907
26	0,5 COMBO2_MOBILI	Combination	15,951	43,74	19,483	16,8472	13,2627	30,1288
26	1 COMBO2_MOBILI	Combination	15,951	78,71	19,483	17,6995	7,7691	50,4669
26	1 COMBO2_MOBILI	Combination	15,951	78,71	19,483	17,6995	7,7691	50,4669
26	1,5 COMBO2_MOBILI	Combination	15,951	183,249	19,483	35,0513	2,3443	33,0663
26	2 COMBO2_MOBILI	Combination	15,951	287,788	19,483	52,4031	-3,0805	15,6657
26	2 COMBO2_MOBILI	Combination	15,951	287,788	19,483	52,4031	-3,0805	15,6657
26	2,15 COMBO2_MOBILI	Combination	15,951	289,537	19,483	53,0231	-4,6975	8,7663
26	0 COMBO2_MOBILI	Combination	-48,921	-76,947	8,053	-28,8478	-14,4436	-33,2085
26	0,5 COMBO2_MOBILI	Combination	-48,921	-58,896	8,053	-29,571	-22,4052	-20,1755
26	1 COMBO2_MOBILI	Combination	-48,921	-40,844	8,053	-30,2941	-30,3668	-7,1426
26	1 COMBO2_MOBILI	Combination	-48,921	-40,844	8,053	-30,2941	-30,3668	-7,1426
26	1,5 COMBO2_MOBILI	Combination	-48,921	-24,057	8,053	-47,8566	-38,4689	-22,8013
26	2 COMBO2_MOBILI	Combination	-48,921	-7,27	8,053	-65,4191	-46,571	-38,4601
26	2 COMBO2_MOBILI	Combination	-48,921	-7,27	8,053	-65,4191	-46,571	-38,4601
26	2,15 COMBO2_MOBILI	Combination	-48,921	-4,848	8,053	-65,3647	-49,2082	-72,3718
26	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
26	0,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
26	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
26	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
26	1,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
26	2 COMBO_RITIRO	Combination	0	0	0	0	0	0
26	2 COMBO_RITIRO	Combination	0	0	0	0	0	0
26	2,15 COMBO_RITIRO	Combination	0	0	0	0	0	0
26	0 COMB_RARA	Combination	8,179	-3,609	0,534	-5,2545	2,5361	1,4214
26	0,5 COMB_RARA	Combination	8,179	9,685	0,534	-5,0267	2,9086	9,0679
26	1 COMB_RARA	Combination	8,179	22,979	0,534	-4,7989	3,2812	15,0866
26	1 COMB_RARA	Combination	8,179	22,979	0,534	-4,7989	3,2812	15,0866
26	1,5 COMB_RARA	Combination	8,179	38,828	0,534	-2,6522	3,6759	8,2908
26	2 COMB_RARA	Combination	8,179	54,676	0,534	-0,5055	4,0706	-0,1327
26	2 COMB_RARA	Combination	8,179	54,676	0,534	-0,5055	4,0706	-0,1327

26	2,15 COMB_RARA	Combination	8,179	55,743	0,534	-0,4736	4,1955	-2,025
26	0 COMB_RARA	Combination	-8,114	-26,783	-1,66	-17,0415	-4,8153	-10,1116
26	0,5 COMB_RARA	Combination	-8,114	-18,174	-1,66	-17,2703	-4,5358	-4,3434
26	1 COMB_RARA	Combination	-8,114	-9,565	-1,66	-17,4991	-4,2562	-0,203
26	1 COMB_RARA	Combination	-8,114	-9,565	-1,66	-17,4991	-4,2562	-0,203
26	1,5 COMB_RARA	Combination	-8,114	-1,846	-1,66	-19,5983	-4,0165	-5,753
26	2 COMB_RARA	Combination	-8,114	5,874	-1,66	-21,6975	-3,7767	-12,9308
26	2 COMB_RARA	Combination	-8,114	5,874	-1,66	-21,6975	-3,7767	-12,9308
26	2,15 COMB_RARA	Combination	-8,114	7,15	-1,66	-21,6947	-3,7655	-20,0818
27	0 DEAD	LinStatic	0,711	-5,088	0,089	10,892	-0,0674	-2,9206
27	0,425 DEAD	LinStatic	0,711	-3,044	0,089	10,892	-0,1053	-1,1926
27	0,85 DEAD	LinStatic	0,711	-0,999	0,089	10,892	-0,1432	-0,3335
27	0 PAVIMENTAZIONE	LinStatic	0,202	-1,766	0,018	2,9435	0,0043	-0,9545
27	0,425 PAVIMENTAZIONE	LinStatic	0,202	-1,044	0,018	2,9435	-0,0033	-0,3573
27	0,85 PAVIMENTAZIONE	LinStatic	0,202	-0,321	0,018	2,9435	-0,011	-0,0671
27	0 BARRIERA+CORDOLO	LinStatic	0,213	-0,066	0,099	0,7565	0,4553	-0,1859
27	0,425 BARRIERA+CORDOLO	LinStatic	0,213	-0,066	0,099	0,7565	0,4134	-0,158
27	0,85 BARRIERA+CORDOLO	LinStatic	0,213	-0,066	0,099	0,7565	0,3716	-0,1301
27	0 PARAPETTO	LinStatic	0,501	0,033	-0,167	0,1058	-0,04	0,0102
27	0,425 PARAPETTO	LinStatic	0,501	0,033	-0,167	0,1058	0,0311	-0,0037
27	0,85 PARAPETTO	LinStatic	0,501	0,033	-0,167	0,1058	0,1022	-0,0176
27	0 QK_MOBILI	LinStatic	-0,299	-0,213	0,398	1,4456	0,4921	-0,2154
27	0,425 QK_MOBILI	LinStatic	-0,299	-0,213	0,398	1,4456	0,3229	-0,125
27	0,85 QK_MOBILI	LinStatic	-0,299	-0,213	0,398	1,4456	0,1537	-0,0346
27	0 QK_FOLLA	LinStatic	4,192	0,161	-1,072	1,6809	0,266	-0,1439
27	0,425 QK_FOLLA	LinStatic	4,192	0,161	-1,072	1,6809	0,7218	-0,2122
27	0,85 QK_FOLLA	LinStatic	4,192	0,161	-1,072	1,6809	1,1775	-0,2805
27	0 PERMANENTI	LinStatic	0,917	-1,8	-0,051	3,8058	0,4196	-1,1302
27	0,425 PERMANENTI	LinStatic	0,917	-1,077	-0,051	3,8058	0,4412	-0,519
27	0,85 PERMANENTI	LinStatic	0,917	-0,355	-0,051	3,8058	0,4628	-0,2148
27	0 Qk_Tandem_1	LinMoving	20,956	9,562	6,302	10,8147	19,1297	7,6935
27	0,425 Qk_Tandem_1	LinMoving	20,956	9,562	6,302	10,8147	16,8577	5,7409

27	0,85 Qk_Tandem_1	LinMoving	20,956	9,562	6,302	10,8147	14,5857	3,7884
27	0 Qk_Tandem_1	LinMoving	-37,656	-24,531	-2,457	-4,695	-14,7582	-23,6729
27	0,425 Qk_Tandem_1	LinMoving	-37,656	-24,531	-2,457	-4,695	-14,201	-16,6263
27	0,85 Qk_Tandem_1	LinMoving	-37,656	-24,531	-2,457	-4,695	-13,6438	-9,5798
27	0 Qk_Tandem_2	LinMoving	17,663	7,465	5,46	18,5296	13,1122	7,4112
27	0,425 Qk_Tandem_2	LinMoving	17,663	7,465	5,46	18,5296	11,4641	6,4766
27	0,85 Qk_Tandem_2	LinMoving	17,663	7,465	5,46	18,5296	9,816	5,542
27	0 Qk_Tandem_2	LinMoving	-42,087	-28,516	-2,183	-4,2848	-18,4706	-25,8444
27	0,425 Qk_Tandem_2	LinMoving	-42,087	-28,516	-2,183	-4,2848	-18,3437	-17,9056
27	0,85 Qk_Tandem_2	LinMoving	-42,087	-28,516	-2,183	-4,2848	-18,2169	-9,9667
27	0 FRENATURA	LinStatic	0,565	0,258	-2,152	-0,9935	-3,7593	0,2518
27	0,425 FRENATURA	LinStatic	0,565	0,258	-2,152	-0,9935	-2,8446	0,142
27	0,85 FRENATURA	LinStatic	0,565	0,258	-2,152	-0,9935	-1,9298	0,0322
27	0 VENTO_TR_SC	LinStatic	-0,322	-0,028	5,075	-0,2437	9,6177	-0,0423
27	0,425 VENTO_TR_SC	LinStatic	-0,322	-0,028	5,075	-0,2437	7,4608	-0,0305
27	0,85 VENTO_TR_SC	LinStatic	-0,322	-0,028	5,075	-0,2437	5,3039	-0,0188
27	0 VENTO_TR_CA	LinStatic	-0,241	-0,078	6,602	-0,4241	12,4148	-0,1387
27	0,425 VENTO_TR_CA	LinStatic	-0,241	-0,078	6,602	-0,4241	9,609	-0,1057
27	0,85 VENTO_TR_CA	LinStatic	-0,241	-0,078	6,602	-0,4241	6,8032	-0,0726
27	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
27	0,425 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
27	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
27	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
27	0,425 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
27	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
27	0 Qk_Tandem_1_FQ	LinMoving	15,271	6,972	4,386	7,3848	13,2826	5,5676
27	0,425 Qk_Tandem_1_FQ	LinMoving	15,271	6,972	4,386	7,3848	11,7011	4,1485
27	0,85 Qk_Tandem_1_FQ	LinMoving	15,271	6,972	4,386	7,3848	10,1195	2,7294
27	0 Qk_Tandem_1_FQ	LinMoving	-26,948	-17,885	-1,59	-3,0288	-9,9554	-17,0515
27	0,425 Qk_Tandem_1_FQ	LinMoving	-26,948	-17,885	-1,59	-3,0288	-9,6231	-11,9481
27	0,85 Qk_Tandem_1_FQ	LinMoving	-26,948	-17,885	-1,59	-3,0288	-9,2908	-6,8446
27	0 Qk_Tandem_2_FQ	LinMoving	12,883	5,453	3,732	11,8058	9,2309	5,2299

27	0,425 Qk_Tandem_2_FQ	LinMoving	12,883	5,453	3,732	11,8058	8,0861	4,5321
27	0,85 Qk_Tandem_2_FQ	LinMoving	12,883	5,453	3,732	11,8058	6,9414	3,8344
27	0 Qk_Tandem_2_FQ	LinMoving	-30,17	-20,649	-1,468	-3,0354	-12,4459	-18,6598
27	0,425 Qk_Tandem_2_FQ	LinMoving	-30,17	-20,649	-1,468	-3,0354	-12,3598	-12,9617
27	0,85 Qk_Tandem_2_FQ	LinMoving	-30,17	-20,649	-1,468	-3,0354	-12,2736	-7,2635
27	0 QK_MOBILI_FQ	LinStatic	-0,149	-0,106	0,199	0,7228	0,2461	-0,1077
27	0,425 QK_MOBILI_FQ	LinStatic	-0,149	-0,106	0,199	0,7228	0,1614	-0,0625
27	0,85 QK_MOBILI_FQ	LinStatic	-0,149	-0,106	0,199	0,7228	0,0768	-0,0173
27	0 FRENATURA_2	LinStatic	0,362	0,219	6,304	-1,0416	3,1532	0,1789
27	0,425 FRENATURA_2	LinStatic	0,362	0,219	6,304	-1,0416	0,4739	0,0856
27	0,85 FRENATURA_2	LinStatic	0,362	0,219	6,304	-1,0416	-2,2054	-0,0077
27	0 RITIRO	LinStatic	0	0	0	0	0	0
27	0,425 RITIRO	LinStatic	0	0	0	0	0	0
27	0,85 RITIRO	LinStatic	0	0	0	0	0	0
27	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
27	0,425 TEMPERATURA	LinStatic	0	0	0	0	0	0
27	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
27	0 Distorsioni	LinStatic	0	0	0	0	0	0
27	0,425 Distorsioni	LinStatic	0	0	0	0	0	0
27	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
27	0 A_01_SLU_00	Combination	2,335	-9,568	0,044	20,413	0,5385	-5,6382
27	0,425 A_01_SLU_00	Combination	2,335	-5,724	0,044	20,413	0,5197	-2,3884
27	0,85 A_01_SLU_00	Combination	2,335	-1,88	0,044	20,413	0,5009	-0,7724
27	0 A_01_SLU_01	Combination	36,077	3,155	19,364	38,7222	49,7736	3,9917
27	0,425 A_01_SLU_01	Combination	36,077	6,999	19,364	38,7222	42,0924	4,6845
27	0,85 A_01_SLU_01	Combination	36,077	10,843	19,364	38,7222	34,4111	3,7436
27	0 A_01_SLU_01	Combination	-43,049	-42,872	7,54	17,7842	4,0249	-38,3529
27	0,425 A_01_SLU_01	Combination	-43,049	-39,028	7,54	17,7842	0,1631	-25,5113
27	0,85 A_01_SLU_01	Combination	-43,049	-35,183	7,54	17,7842	-3,6988	-14,3034
27	0 A_01_SLU_02	Combination	31,742	1,235	13,939	32,7335	37,9013	2,48
27	0,425 A_01_SLU_02	Combination	31,742	5,079	13,939	32,7335	32,4013	3,4544
27	0,85 A_01_SLU_02	Combination	31,742	8,923	13,939	32,7335	26,9012	2,7951

27	0 A_01_SLU_02	Combination	-31,587	-36,05	4,974	17,1132	3,0442	-31,4486
27	0,425 A_01_SLU_02	Combination	-31,587	-32,206	4,974	17,1132	0,4149	-20,6905
27	0,85 A_01_SLU_02	Combination	-31,587	-28,362	4,974	17,1132	-2,2143	-11,5661
27	0 A_01_SLU_03	Combination	31,171	1,012	22,937	32,7213	54,6786	2,1877
27	0,425 A_01_SLU_03	Combination	31,171	4,857	22,937	32,7213	45,3543	3,2566
27	0,85 A_01_SLU_03	Combination	31,171	8,701	22,937	32,7213	36,03	2,6918
27	0 A_01_SLU_03	Combination	-32,158	-36,273	13,973	17,101	19,8215	-31,741
27	0,425 A_01_SLU_03	Combination	-32,158	-32,429	13,973	17,101	13,368	-20,8883
27	0,85 A_01_SLU_03	Combination	-32,158	-28,585	13,973	17,101	6,9145	-11,6693
27	0 A_01_SLU_04	Combination	36,51	3,295	7,48	39,4856	27,427	4,2414
27	0,425 A_01_SLU_04	Combination	36,51	7,139	7,48	39,4856	24,7962	4,8747
27	0,85 A_01_SLU_04	Combination	36,51	10,983	7,48	39,4856	22,1653	3,8744
27	0 A_01_SLU_04	Combination	-42,616	-42,732	-4,343	18,5476	-18,3216	-38,1033
27	0,425 A_01_SLU_04	Combination	-42,616	-38,888	-4,343	18,5476	-17,1331	-25,3211
27	0,85 A_01_SLU_04	Combination	-42,616	-35,044	-4,343	18,5476	-15,9446	-14,1726
27	0 A_01_SLU_05	Combination	1,613	-9,802	19,85	19,1406	37,7828	-6,0543
27	0,425 A_01_SLU_05	Combination	1,613	-5,958	19,85	19,1406	29,3467	-2,7055
27	0,85 A_01_SLU_05	Combination	1,613	-2,113	19,85	19,1406	20,9106	-0,9904
27	0 A_01_SLU_06	Combination	35,37	5,835	19,358	33,0071	49,5874	5,579
27	0,425 A_01_SLU_06	Combination	35,37	8,603	19,358	33,0071	41,9086	5,3614
27	0,85 A_01_SLU_06	Combination	35,37	11,37	19,358	33,0071	34,2299	3,9677
27	0 A_01_SLU_06	Combination	-43,756	-40,191	7,534	12,0691	3,8387	-36,7656
27	0,425 A_01_SLU_06	Combination	-43,756	-37,424	7,534	12,0691	-0,0207	-24,8344
27	0,85 A_01_SLU_06	Combination	-43,756	-34,657	7,534	12,0691	-3,8801	-14,0792
27	0 A_01_SLU_07	Combination	31,035	3,916	13,933	27,0184	37,7151	4,0673
27	0,425 A_01_SLU_07	Combination	31,035	6,683	13,933	27,0184	32,2175	4,1313
27	0,85 A_01_SLU_07	Combination	31,035	9,45	13,933	27,0184	26,72	3,0192
27	0 A_01_SLU_07	Combination	-32,294	-33,37	4,969	11,398	2,858	-29,8613
27	0,425 A_01_SLU_07	Combination	-32,294	-30,602	4,969	11,398	0,2312	-20,0136
27	0,85 A_01_SLU_07	Combination	-32,294	-27,835	4,969	11,398	-2,3956	-11,3419
27	0 A_01_SLU_08	Combination	30,464	3,693	22,931	27,0062	54,4924	3,775
27	0,425 A_01_SLU_08	Combination	30,464	6,46	22,931	27,0062	45,1706	3,9335

27	0,85 A_01_SLU_08	Combination	30,464	9,227	22,931	27,0062	35,8488	2,9159
27	0 A_01_SLU_08	Combination	-32,865	-33,592	13,967	11,3859	19,6353	-30,1537
27	0,425 A_01_SLU_08	Combination	-32,865	-30,825	13,967	11,3859	13,1843	-20,2114
27	0,85 A_01_SLU_08	Combination	-32,865	-28,058	13,967	11,3859	6,7332	-11,4452
27	0 A_01_SLU_09	Combination	35,803	5,975	7,475	33,7705	27,2408	5,8287
27	0,425 A_01_SLU_09	Combination	35,803	8,742	7,475	33,7705	24,6124	5,5516
27	0,85 A_01_SLU_09	Combination	35,803	11,51	7,475	33,7705	21,984	4,0985
27	0 A_01_SLU_09	Combination	-43,323	-40,051	-4,349	12,8325	-18,5079	-36,5159
27	0,425 A_01_SLU_09	Combination	-43,323	-37,284	-4,349	12,8325	-17,3169	-24,6442
27	0,85 A_01_SLU_09	Combination	-43,323	-34,517	-4,349	12,8325	-16,1259	-13,9485
27	0 A_01_SLU_10	Combination	0,906	-7,121	19,844	13,4255	37,5965	-4,4669
27	0,425 A_01_SLU_10	Combination	0,906	-4,354	19,844	13,4255	29,1629	-2,0286
27	0,85 A_01_SLU_10	Combination	0,906	-1,587	19,844	13,4255	20,7293	-0,7663
27	0 A_02_SLU_01	Combination	31,631	0,323	18,228	49,1373	41,6499	3,6106
27	0,425 A_02_SLU_01	Combination	31,631	4,168	18,228	49,1373	34,8109	5,6777
27	0,85 A_02_SLU_01	Combination	31,631	8,012	18,228	49,1373	27,972	6,111
27	0 A_02_SLU_01	Combination	-49,031	-48,252	7,909	18,3378	-0,9868	-41,2845
27	0,425 A_02_SLU_01	Combination	-49,031	-44,408	7,909	18,3378	-5,4296	-27,2383
27	0,85 A_02_SLU_01	Combination	-49,031	-40,563	7,909	18,3378	-9,8724	-14,8258
27	0 A_02_SLU_02	Combination	27,856	-1,103	25,643	39,293	42,1924	1,864
27	0,425 A_02_SLU_02	Combination	27,856	2,741	25,643	39,293	31,9565	3,9453
27	0,85 A_02_SLU_02	Combination	27,856	6,585	25,643	39,293	21,7206	4,3928
27	0 A_02_SLU_02	Combination	-36,723	-40,255	17,841	17,0312	9,6771	-33,9705
27	0,425 A_02_SLU_02	Combination	-36,723	-36,411	17,841	17,0312	1,2876	-22,2954
27	0,85 A_02_SLU_02	Combination	-36,723	-32,567	17,841	17,0312	-7,1019	-12,2541
27	0 A_02_SLU_03	Combination	27,386	-1,306	30,413	39,3048	55,5135	1,6081
27	0,425 A_02_SLU_03	Combination	27,386	2,538	30,413	39,3048	43,2503	3,7756
27	0,85 A_02_SLU_03	Combination	27,386	6,382	30,413	39,3048	30,9871	4,3094
27	0 A_02_SLU_03	Combination	-37,193	-40,458	22,611	17,043	22,9982	-34,2264
27	0,425 A_02_SLU_03	Combination	-37,193	-36,614	22,611	17,043	12,5815	-22,4651
27	0,85 A_02_SLU_03	Combination	-37,193	-32,77	22,611	17,043	2,1647	-12,3375
27	0 A_02_SLU_04	Combination	32,064	0,463	6,345	49,9007	19,3033	3,8603

27	0,425 A_02_SLU_04	Combination	32,064	4,307	6,345	49,9007	17,5147	5,8679
27	0,85 A_02_SLU_04	Combination	32,064	8,152	6,345	49,9007	15,7261	6,2418
27	0 A_02_SLU_04	Combination	-48,598	-48,112	-3,974	19,1012	-23,3334	-41,0348
27	0,425 A_02_SLU_04	Combination	-48,598	-44,268	-3,974	19,1012	-22,7258	-27,048
27	0,85 A_02_SLU_04	Combination	-48,598	-40,424	-3,974	19,1012	-22,1183	-14,695
27	0 A_02_SLU_05	Combination	1,613	-9,802	19,85	19,1406	37,7828	-6,0543
27	0,425 A_02_SLU_05	Combination	1,613	-5,958	19,85	19,1406	29,3467	-2,7055
27	0,85 A_02_SLU_05	Combination	1,613	-2,113	19,85	19,1406	20,9106	-0,9904
27	0 A_02_SLU_06	Combination	30,924	3,004	18,222	43,4222	41,4637	5,1979
27	0,425 A_02_SLU_06	Combination	30,924	5,771	18,222	43,4222	34,6272	6,3546
27	0,85 A_02_SLU_06	Combination	30,924	8,539	18,222	43,4222	27,7907	6,3352
27	0 A_02_SLU_06	Combination	-49,738	-45,571	7,903	12,6227	-1,173	-39,6972
27	0,425 A_02_SLU_06	Combination	-49,738	-42,804	7,903	12,6227	-5,6134	-26,5614
27	0,85 A_02_SLU_06	Combination	-49,738	-40,037	7,903	12,6227	-10,0537	-14,6016
27	0 A_02_SLU_07	Combination	27,149	1,578	25,637	33,5778	42,0062	3,4514
27	0,425 A_02_SLU_07	Combination	27,149	4,345	25,637	33,5778	31,7727	4,6222
27	0,85 A_02_SLU_07	Combination	27,149	7,112	25,637	33,5778	21,5393	4,6169
27	0 A_02_SLU_07	Combination	-37,43	-37,575	17,836	11,316	9,4909	-32,3831
27	0,425 A_02_SLU_07	Combination	-37,43	-34,808	17,836	11,316	1,1038	-21,6185
27	0,85 A_02_SLU_07	Combination	-37,43	-32,04	17,836	11,316	-7,2832	-12,03
27	0 A_02_SLU_08	Combination	26,679	1,375	30,407	33,5897	55,3273	3,1955
27	0,425 A_02_SLU_08	Combination	26,679	4,142	30,407	33,5897	43,0666	4,4525
27	0,85 A_02_SLU_08	Combination	26,679	6,909	30,407	33,5897	30,8059	4,5335
27	0 A_02_SLU_08	Combination	-37,9	-37,778	22,606	11,3279	22,812	-32,639
27	0,425 A_02_SLU_08	Combination	-37,9	-35,011	22,606	11,3279	12,3977	-21,7882
27	0,85 A_02_SLU_08	Combination	-37,9	-32,243	22,606	11,3279	1,9834	-12,1134
27	0 A_02_SLU_09	Combination	31,357	3,144	6,339	44,1856	19,1171	5,4476
27	0,425 A_02_SLU_09	Combination	31,357	5,911	6,339	44,1856	17,331	6,5448
27	0,85 A_02_SLU_09	Combination	31,357	8,678	6,339	44,1856	15,5449	6,4659
27	0 A_02_SLU_09	Combination	-49,306	-45,431	-3,98	13,3861	-23,5196	-39,4475
27	0,425 A_02_SLU_09	Combination	-49,306	-42,664	-3,98	13,3861	-22,9096	-26,3712
27	0,85 A_02_SLU_09	Combination	-49,306	-39,897	-3,98	13,3861	-22,2996	-14,4709

27	0 A_02_SLU_10	Combination	0,906	-7,121	19,844	13,4255	37,5965	-4,4669
27	0,425 A_02_SLU_10	Combination	0,906	-4,354	19,844	13,4255	29,1629	-2,0286
27	0,85 A_02_SLU_10	Combination	0,906	-1,587	19,844	13,4255	20,7293	-0,7663
27	0 COMBO_Dead	Combination	0,96	-6,869	0,12	14,7042	-0,0909	-3,9428
27	0,425 COMBO_Dead	Combination	0,96	-4,109	0,12	14,7042	-0,1421	-1,61
27	0,85 COMBO_Dead	Combination	0,96	-1,349	0,12	14,7042	-0,1933	-0,4503
27	0 COMBO_Permanenti	Combination	1,375	-2,699	-0,076	5,7088	0,6294	-1,6954
27	0,425 COMBO_Permanenti	Combination	1,375	-1,616	-0,076	5,7088	0,6618	-0,7785
27	0,85 COMBO_Permanenti	Combination	1,375	-0,532	-0,076	5,7088	0,6941	-0,3222
27	0 COMBO1_MOBILI	Combination	33,742	12,723	19,319	18,3093	49,2351	9,6299
27	0,425 COMBO1_MOBILI	Combination	33,742	12,723	19,319	18,3093	41,5727	7,073
27	0,85 COMBO1_MOBILI	Combination	33,742	12,723	19,319	18,3093	33,9103	4,516
27	0 COMBO1_MOBILI	Combination	-45,383	-33,303	7,496	-2,6288	3,4865	-32,7147
27	0,425 COMBO1_MOBILI	Combination	-45,383	-33,303	7,496	-2,6288	-0,3566	-23,1228
27	0,85 COMBO1_MOBILI	Combination	-45,383	-33,303	7,496	-2,6288	-4,1997	-13,5309
27	0 COMBO2_MOBILI	Combination	29,296	9,892	18,184	28,7244	41,1114	9,2488
27	0,425 COMBO2_MOBILI	Combination	29,296	9,892	18,184	28,7244	34,2913	8,0661
27	0,85 COMBO2_MOBILI	Combination	29,296	9,892	18,184	28,7244	27,4711	6,8835
27	0 COMBO2_MOBILI	Combination	-51,366	-38,683	7,865	-2,0751	-1,5253	-35,6463
27	0,425 COMBO2_MOBILI	Combination	-51,366	-38,683	7,865	-2,0751	-5,9493	-24,8498
27	0,85 COMBO2_MOBILI	Combination	-51,366	-38,683	7,865	-2,0751	-10,3733	-14,0533
27	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
27	0,425 COMBO_RITIRO	Combination	0	0	0	0	0	0
27	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
27	0 COMB_RARA	Combination	7,84	-4,51	1,445	18,1831	5,3242	-2,2173
27	0,425 COMB_RARA	Combination	7,84	-1,743	1,445	18,1831	4,8115	-0,3606
27	0,85 COMB_RARA	Combination	7,84	1,024	1,445	18,1831	4,2988	0,32
27	0 COMB_RARA	Combination	-6,813	-13,034	-0,744	14,3057	-3,1478	-10,0589
27	0,425 COMB_RARA	Combination	-6,813	-10,266	-0,744	14,3057	-2,9532	-5,9524
27	0,85 COMB_RARA	Combination	-6,813	-7,499	-0,744	14,3057	-2,7586	-3,022
28	0 DEAD	LinStatic	0	-7,399	2,274E-13	5,9952	4,547E-13	-4,3361
28	0,45 DEAD	LinStatic	0	-5,234	2,274E-13	5,9952	3,524E-13	-1,4936

28	0,9 DEAD	LinStatic	0	-3,069	2,274E-13	5,9952	2,501E-13	0,3746
28	1,35 DEAD	LinStatic	0	-0,904	2,274E-13	5,9952	1,478E-13	1,2686
28	1,8 DEAD	LinStatic	0	1,261	2,274E-13	5,9952	4,547E-14	1,1884
28	0 PAVIMENTAZIONE	LinStatic	0	-2,527	-2,274E-13	1,6511	0	-1,5724
28	0,45 PAVIMENTAZIONE	LinStatic	0	-1,762	-2,274E-13	1,6511	1,023E-13	-0,6075
28	0,9 PAVIMENTAZIONE	LinStatic	0	-0,997	-2,274E-13	1,6511	2,046E-13	0,0132
28	1,35 PAVIMENTAZIONE	LinStatic	0	-0,232	-2,274E-13	1,6511	3,07E-13	0,2896
28	1,8 PAVIMENTAZIONE	LinStatic	0	0,533	-2,274E-13	1,6511	4,093E-13	0,2218
28	0 BARRIERA+CORDOLO	LinStatic	0	-0,096	0	0,6098	2,842E-14	-0,025
28	0,45 BARRIERA+CORDOLO	LinStatic	0	-0,096	0	0,6098	2,842E-14	0,0182
28	0,9 BARRIERA+CORDOLO	LinStatic	0	-0,096	0	0,6098	2,842E-14	0,0614
28	1,35 BARRIERA+CORDOLO	LinStatic	0	-0,096	0	0,6098	2,842E-14	0,1046
28	1,8 BARRIERA+CORDOLO	LinStatic	0	-0,096	0	0,6098	2,842E-14	0,1479
28	0 PARAPETTO	LinStatic	0	-0,241	-3,553E-15	0,2406	3,553E-15	-0,4136
28	0,45 PARAPETTO	LinStatic	0	-0,241	-3,553E-15	0,2406	5,151E-15	-0,3051
28	0,9 PARAPETTO	LinStatic	0	-0,241	-3,553E-15	0,2406	6,75E-15	-0,1966
28	1,35 PARAPETTO	LinStatic	0	-0,241	-3,553E-15	0,2406	8,349E-15	-0,0881
28	1,8 PARAPETTO	LinStatic	0	-0,241	-3,553E-15	0,2406	9,948E-15	0,0203
28	0 QK_MOBILI	LinStatic	0	-0,389	2,842E-14	1,285	4,263E-14	-0,4987
28	0,45 QK_MOBILI	LinStatic	0	-0,389	2,842E-14	1,285	2,984E-14	-0,3237
28	0,9 QK_MOBILI	LinStatic	0	-0,389	2,842E-14	1,285	1,705E-14	-0,1488
28	1,35 QK_MOBILI	LinStatic	0	-0,389	2,842E-14	1,285	4,263E-15	0,0262
28	1,8 QK_MOBILI	LinStatic	0	-0,389	2,842E-14	1,285	-8,527E-15	0,2012
28	0 QK_FOLLA	LinStatic	0	-5,437	5,684E-14	2,2381	0	-3,7309
28	0,45 QK_FOLLA	LinStatic	0	-3,704	5,684E-14	2,2381	-2,558E-14	-1,6741
28	0,9 QK_FOLLA	LinStatic	0	-1,972	5,684E-14	2,2381	-5,116E-14	-0,3969
28	1,35 QK_FOLLA	LinStatic	0	-0,239	5,684E-14	2,2381	-7,674E-14	0,1007
28	1,8 QK_FOLLA	LinStatic	0	1,493	5,684E-14	2,2381	-1,023E-13	-0,1814
28	0 PERMANENTI	LinStatic	0	-2,864	-2,274E-13	2,5014	-2,274E-13	-2,011
28	0,45 PERMANENTI	LinStatic	0	-2,099	-2,274E-13	2,5014	-1,251E-13	-0,8944
28	0,9 PERMANENTI	LinStatic	0	-1,334	-2,274E-13	2,5014	-2,274E-14	-0,122
28	1,35 PERMANENTI	LinStatic	0	-0,569	-2,274E-13	2,5014	7,958E-14	0,3061

28	1,8 PERMANENTI	LinStatic	0	0,196	-2,274E-13	2,5014	1,819E-13	0,39
28	0 Qk_Tandem_1	LinMoving	0	4,411	0	2,8547	0	7,2492
28	0,45 Qk_Tandem_1	LinMoving	0	4,411	0	2,8547	0	5,7838
28	0,9 Qk_Tandem_1	LinMoving	0	4,411	0	2,8547	0	4,3184
28	1,35 Qk_Tandem_1	LinMoving	0	4,411	0	2,8547	0	2,853
28	1,8 Qk_Tandem_1	LinMoving	0	4,411	0	2,8547	0	1,3877
28	0 Qk_Tandem_1	LinMoving	0	-3,677	0	-7,4726	0	-5,8347
28	0,45 Qk_Tandem_1	LinMoving	0	-3,677	0	-7,4726	0	-4,6263
28	0,9 Qk_Tandem_1	LinMoving	0	-3,677	0	-7,4726	0	-3,418
28	1,35 Qk_Tandem_1	LinMoving	0	-3,677	0	-7,4726	0	-2,2096
28	1,8 Qk_Tandem_1	LinMoving	0	-3,677	0	-7,4726	0	-1,0013
28	0 Qk_Tandem_2	LinMoving	0	2,865	0	5,5619	0	4,723
28	0,45 Qk_Tandem_2	LinMoving	0	2,865	0	5,5619	0	3,9859
28	0,9 Qk_Tandem_2	LinMoving	0	2,865	0	5,5619	0	3,2487
28	1,35 Qk_Tandem_2	LinMoving	0	2,865	0	5,5619	0	2,5116
28	1,8 Qk_Tandem_2	LinMoving	0	2,865	0	5,5619	0	1,7745
28	0 Qk_Tandem_2	LinMoving	0	-3,907	0	-4,7757	0	-5,91
28	0,45 Qk_Tandem_2	LinMoving	0	-3,907	0	-4,7757	0	-4,609
28	0,9 Qk_Tandem_2	LinMoving	0	-3,907	0	-4,7757	0	-3,3081
28	1,35 Qk_Tandem_2	LinMoving	0	-3,907	0	-4,7757	0	-2,0071
28	1,8 Qk_Tandem_2	LinMoving	0	-3,907	0	-4,7757	0	-0,7061
28	0 FRENATURA	LinStatic	0	0,215	0	-0,3655	0	-0,2682
28	0,45 FRENATURA	LinStatic	0	0,215	0	-0,3655	0	-0,365
28	0,9 FRENATURA	LinStatic	0	0,215	0	-0,3655	0	-0,4619
28	1,35 FRENATURA	LinStatic	0	0,215	0	-0,3655	0	-0,5588
28	1,8 FRENATURA	LinStatic	0	0,215	0	-0,3655	0	-0,6557
28	0 VENTO_TR_SC	LinStatic	0	0,131	1,421E-14	-0,2204	-1,421E-14	0,1914
28	0,45 VENTO_TR_SC	LinStatic	0	0,131	1,421E-14	-0,2204	-2,061E-14	0,1323
28	0,9 VENTO_TR_SC	LinStatic	0	0,131	1,421E-14	-0,2204	-2,7E-14	0,0732
28	1,35 VENTO_TR_SC	LinStatic	0	0,131	1,421E-14	-0,2204	-3,34E-14	0,014
28	1,8 VENTO_TR_SC	LinStatic	0	0,131	1,421E-14	-0,2204	-3,979E-14	-0,0451
28	0 VENTO_TR_CA	LinStatic	0	0,212	-1,421E-14	-0,4269	-2,842E-14	0,306

28	0,45 VENTO_TR_CA	LinStatic	0	0,212	-1,421E-14	-0,4269	-2,203E-14	0,2106
28	0,9 VENTO_TR_CA	LinStatic	0	0,212	-1,421E-14	-0,4269	-1,563E-14	0,1152
28	1,35 VENTO_TR_CA	LinStatic	0	0,212	-1,421E-14	-0,4269	-9,237E-15	0,0198
28	1,8 VENTO_TR_CA	LinStatic	0	0,212	-1,421E-14	-0,4269	-2,842E-15	-0,0756
28	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
28	0,45 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
28	0,9 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
28	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
28	1,8 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
28	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
28	0,45 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
28	0,9 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
28	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
28	1,8 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
28	0 Qk_Tandem_1_FQ	LinMoving	0	2,833	0	1,8872	0	4,5578
28	0,45 Qk_Tandem_1_FQ	LinMoving	0	2,833	0	1,8872	0	3,639
28	0,9 Qk_Tandem_1_FQ	LinMoving	0	2,833	0	1,8872	0	2,7203
28	1,35 Qk_Tandem_1_FQ	LinMoving	0	2,833	0	1,8872	0	1,8015
28	1,8 Qk_Tandem_1_FQ	LinMoving	0	2,833	0	1,8872	0	0,8827
28	0 Qk_Tandem_1_FQ	LinMoving	0	-2,63	0	-4,4442	0	-4,2134
28	0,45 Qk_Tandem_1_FQ	LinMoving	0	-2,63	0	-4,4442	0	-3,3311
28	0,9 Qk_Tandem_1_FQ	LinMoving	0	-2,63	0	-4,4442	0	-2,4488
28	1,35 Qk_Tandem_1_FQ	LinMoving	0	-2,63	0	-4,4442	0	-1,5665
28	1,8 Qk_Tandem_1_FQ	LinMoving	0	-2,63	0	-4,4442	0	-0,6842
28	0 Qk_Tandem_2_FQ	LinMoving	0	1,975	0	3,269	0	3,1859
28	0,45 Qk_Tandem_2_FQ	LinMoving	0	1,975	0	3,269	0	2,6513
28	0,9 Qk_Tandem_2_FQ	LinMoving	0	1,975	0	3,269	0	2,1167
28	1,35 Qk_Tandem_2_FQ	LinMoving	0	1,975	0	3,269	0	1,5821
28	1,8 Qk_Tandem_2_FQ	LinMoving	0	1,975	0	3,269	0	1,0475
28	0 Qk_Tandem_2_FQ	LinMoving	0	-2,624	0	-3,1551	0	-4,0957
28	0,45 Qk_Tandem_2_FQ	LinMoving	0	-2,624	0	-3,1551	0	-3,198
28	0,9 Qk_Tandem_2_FQ	LinMoving	0	-2,624	0	-3,1551	0	-2,3004

28	1,35 Qk_Tandem_2_FQ	LinMoving	0	-2,624	0	-3,1551	0	-1,4028
28	1,8 Qk_Tandem_2_FQ	LinMoving	0	-2,624	0	-3,1551	0	-0,5052
28	0 QK_MOBILI_FQ	LinStatic	0	-0,194	1,421E-14	0,6425	2,132E-14	-0,2494
28	0,45 QK_MOBILI_FQ	LinStatic	0	-0,194	1,421E-14	0,6425	1,492E-14	-0,1619
28	0,9 QK_MOBILI_FQ	LinStatic	0	-0,194	1,421E-14	0,6425	8,527E-15	-0,0744
28	1,35 QK_MOBILI_FQ	LinStatic	0	-0,194	1,421E-14	0,6425	2,132E-15	0,0131
28	1,8 QK_MOBILI_FQ	LinStatic	0	-0,194	1,421E-14	0,6425	-4,263E-15	0,1006
28	0 FRENATURA_2	LinStatic	0	0,232	0	-0,3354	0	-0,2407
28	0,45 FRENATURA_2	LinStatic	0	0,232	0	-0,3354	0	-0,345
28	0,9 FRENATURA_2	LinStatic	0	0,232	0	-0,3354	0	-0,4494
28	1,35 FRENATURA_2	LinStatic	0	0,232	0	-0,3354	0	-0,5537
28	1,8 FRENATURA_2	LinStatic	0	0,232	0	-0,3354	0	-0,6581
28	0 RITIRO	LinStatic	0	0	0	0	0	0
28	0,45 RITIRO	LinStatic	0	0	0	0	0	0
28	0,9 RITIRO	LinStatic	0	0	0	0	0	0
28	1,35 RITIRO	LinStatic	0	0	0	0	0	0
28	1,8 RITIRO	LinStatic	0	0	0	0	0	0
28	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
28	0,45 TEMPERATURA	LinStatic	0	0	0	0	0	0
28	0,9 TEMPERATURA	LinStatic	0	0	0	0	0	0
28	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
28	1,8 TEMPERATURA	LinStatic	0	0	0	0	0	0
28	0 Distorsioni	LinStatic	0	0	0	0	0	0
28	0,45 Distorsioni	LinStatic	0	0	0	0	0	0
28	0,9 Distorsioni	LinStatic	0	0	0	0	0	0
28	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
28	1,8 Distorsioni	LinStatic	0	0	0	0	0	0
28	0 A_01_SLU_00	Combination	0	-14,285	-3,411E-14	11,8456	2,728E-13	-8,8703
28	0,45 A_01_SLU_00	Combination	0	-10,214	-3,411E-14	11,8456	2,882E-13	-3,3579
28	0,9 A_01_SLU_00	Combination	0	-6,144	-3,411E-14	11,8456	3,035E-13	0,3228
28	1,35 A_01_SLU_00	Combination	0	-2,074	-3,411E-14	11,8456	3,189E-13	2,1719
28	1,8 A_01_SLU_00	Combination	0	1,996	-3,411E-14	11,8456	3,342E-13	2,1894

28	0 A_01_SLU_01	Combination	0	-16,629	6,395E-14	20,0229	2,792E-13	-4,8028
28	0,45 A_01_SLU_01	Combination	0	-9,96	6,395E-14	20,0229	2,505E-13	1,881
28	0,9 A_01_SLU_01	Combination	0	-3,291	6,395E-14	20,0229	2,217E-13	5,5638
28	1,35 A_01_SLU_01	Combination	0	3,378	6,395E-14	20,0229	1,929E-13	6,2455
28	1,8 A_01_SLU_01	Combination	0	10,047	6,395E-14	20,0229	1,641E-13	3,9262
28	0 A_01_SLU_01	Combination	0	-27,548	6,395E-14	6,081	2,792E-13	-22,466
28	0,45 A_01_SLU_01	Combination	0	-20,879	6,395E-14	6,081	2,505E-13	-12,1727
28	0,9 A_01_SLU_01	Combination	0	-14,21	6,395E-14	6,081	2,217E-13	-4,8804
28	1,35 A_01_SLU_01	Combination	0	-7,541	6,395E-14	6,081	1,929E-13	-0,5891
28	1,8 A_01_SLU_01	Combination	0	-0,872	6,395E-14	6,081	1,641E-13	0,7012
28	0 A_01_SLU_02	Combination	0	-17,748	4,476E-14	17,5842	2,505E-13	-7,8181
28	0,45 A_01_SLU_02	Combination	0	-11,079	4,476E-14	17,5842	2,303E-13	-0,7976
28	0,9 A_01_SLU_02	Combination	0	-4,41	4,476E-14	17,5842	2,102E-13	3,2219
28	1,35 A_01_SLU_02	Combination	0	2,259	4,476E-14	17,5842	1,9E-13	4,2402
28	1,8 A_01_SLU_02	Combination	0	8,928	4,476E-14	17,5842	1,699E-13	2,2576
28	0 A_01_SLU_02	Combination	0	-25,944	4,476E-14	8,0871	2,505E-13	-20,9749
28	0,45 A_01_SLU_02	Combination	0	-19,275	4,476E-14	8,0871	2,303E-13	-11,2528
28	0,9 A_01_SLU_02	Combination	0	-12,606	4,476E-14	8,0871	2,102E-13	-4,5317
28	1,35 A_01_SLU_02	Combination	0	-5,937	4,476E-14	8,0871	1,9E-13	-0,8117
28	1,8 A_01_SLU_02	Combination	0	0,732	4,476E-14	8,0871	1,699E-13	-0,0927
28	0 A_01_SLU_03	Combination	0	-17,602	2,771E-14	17,2546	2,164E-13	-7,3168
28	0,45 A_01_SLU_03	Combination	0	-10,933	2,771E-14	17,2546	2,039E-13	-0,3624
28	0,9 A_01_SLU_03	Combination	0	-4,264	2,771E-14	17,2546	1,914E-13	3,591
28	1,35 A_01_SLU_03	Combination	0	2,405	2,771E-14	17,2546	1,79E-13	4,5434
28	1,8 A_01_SLU_03	Combination	0	9,074	2,771E-14	17,2546	1,665E-13	2,4947
28	0 A_01_SLU_03	Combination	0	-25,797	2,771E-14	7,7575	2,164E-13	-20,4736
28	0,45 A_01_SLU_03	Combination	0	-19,128	2,771E-14	7,7575	2,039E-13	-10,8176
28	0,9 A_01_SLU_03	Combination	0	-12,459	2,771E-14	7,7575	1,914E-13	-4,1625
28	1,35 A_01_SLU_03	Combination	0	-5,79	2,771E-14	7,7575	1,79E-13	-0,5085
28	1,8 A_01_SLU_03	Combination	0	0,879	2,771E-14	7,7575	1,665E-13	0,1444
28	0 A_01_SLU_04	Combination	0	-17,01	8,953E-14	20,7914	3,304E-13	-5,3535
28	0,45 A_01_SLU_04	Combination	0	-10,341	8,953E-14	20,7914	2,901E-13	1,502

28	0,9 A_01_SLU_04	Combination	0	-3,672	8,953E-14	20,7914	2,498E-13	5,3565
28	1,35 A_01_SLU_04	Combination	0	2,997	8,953E-14	20,7914	2,095E-13	6,2099
28	1,8 A_01_SLU_04	Combination	0	9,666	8,953E-14	20,7914	1,693E-13	4,0623
28	0 A_01_SLU_04	Combination	0	-27,929	8,953E-14	6,8495	3,304E-13	-23,0168
28	0,45 A_01_SLU_04	Combination	0	-21,26	8,953E-14	6,8495	2,901E-13	-12,5517
28	0,9 A_01_SLU_04	Combination	0	-14,591	8,953E-14	6,8495	2,498E-13	-5,0877
28	1,35 A_01_SLU_04	Combination	0	-7,922	8,953E-14	6,8495	2,095E-13	-0,6247
28	1,8 A_01_SLU_04	Combination	0	-1,253	8,953E-14	6,8495	1,693E-13	0,8372
28	0 A_01_SLU_05	Combination	0	-13,649	-7,674E-14	10,5648	1,876E-13	-7,9524
28	0,45 A_01_SLU_05	Combination	0	-9,579	-7,674E-14	10,5648	2,221E-13	-2,7262
28	0,9 A_01_SLU_05	Combination	0	-5,508	-7,674E-14	10,5648	2,566E-13	0,6683
28	1,35 A_01_SLU_05	Combination	0	-1,438	-7,674E-14	10,5648	2,912E-13	2,2313
28	1,8 A_01_SLU_05	Combination	0	2,632	-7,674E-14	10,5648	3,257E-13	1,9626
28	0 A_01_SLU_06	Combination	0	-12,607	9,805E-14	16,6739	2,338E-13	-2,2797
28	0,45 A_01_SLU_06	Combination	0	-7,078	9,805E-14	16,6739	1,896E-13	2,851
28	0,9 A_01_SLU_06	Combination	0	-1,55	9,805E-14	16,6739	1,455E-13	5,4937
28	1,35 A_01_SLU_06	Combination	0	3,979	9,805E-14	16,6739	1,014E-13	5,6484
28	1,8 A_01_SLU_06	Combination	0	9,508	9,805E-14	16,6739	5,727E-14	3,3153
28	0 A_01_SLU_06	Combination	0	-23,526	9,805E-14	2,732	2,338E-13	-19,9429
28	0,45 A_01_SLU_06	Combination	0	-17,997	9,805E-14	2,732	1,896E-13	-11,2027
28	0,9 A_01_SLU_06	Combination	0	-12,468	9,805E-14	2,732	1,455E-13	-4,9505
28	1,35 A_01_SLU_06	Combination	0	-6,94	9,805E-14	2,732	1,014E-13	-1,1862
28	1,8 A_01_SLU_06	Combination	0	-1,411	9,805E-14	2,732	5,727E-14	0,0902
28	0 A_01_SLU_07	Combination	0	-13,727	7,887E-14	14,2352	2,05E-13	-5,2949
28	0,45 A_01_SLU_07	Combination	0	-8,198	7,887E-14	14,2352	1,695E-13	0,1724
28	0,9 A_01_SLU_07	Combination	0	-2,669	7,887E-14	14,2352	1,34E-13	3,1517
28	1,35 A_01_SLU_07	Combination	0	2,86	7,887E-14	14,2352	9,852E-14	3,6432
28	1,8 A_01_SLU_07	Combination	0	8,388	7,887E-14	14,2352	6,303E-14	1,6466
28	0 A_01_SLU_07	Combination	0	-21,922	7,887E-14	4,7381	2,05E-13	-18,4517
28	0,45 A_01_SLU_07	Combination	0	-16,393	7,887E-14	4,7381	1,695E-13	-10,2828
28	0,9 A_01_SLU_07	Combination	0	-10,865	7,887E-14	4,7381	1,34E-13	-4,6018
28	1,35 A_01_SLU_07	Combination	0	-5,336	7,887E-14	4,7381	9,852E-14	-1,4088

28	1,8 A_01_SLU_07	Combination	0	0,193	7,887E-14	4,7381	6,303E-14	-0,7036
28	0 A_01_SLU_08	Combination	0	-13,58	6,182E-14	13,9056	1,709E-13	-4,7937
28	0,45 A_01_SLU_08	Combination	0	-8,051	6,182E-14	13,9056	1,431E-13	0,6076
28	0,9 A_01_SLU_08	Combination	0	-2,522	6,182E-14	13,9056	1,153E-13	3,5209
28	1,35 A_01_SLU_08	Combination	0	3,006	6,182E-14	13,9056	8,743E-14	3,9463
28	1,8 A_01_SLU_08	Combination	0	8,535	6,182E-14	13,9056	5,961E-14	1,8838
28	0 A_01_SLU_08	Combination	0	-21,775	6,182E-14	4,4085	1,709E-13	-17,9505
28	0,45 A_01_SLU_08	Combination	0	-16,247	6,182E-14	4,4085	1,431E-13	-9,8476
28	0,9 A_01_SLU_08	Combination	0	-10,718	6,182E-14	4,4085	1,153E-13	-4,2326
28	1,35 A_01_SLU_08	Combination	0	-5,189	6,182E-14	4,4085	8,743E-14	-1,1056
28	1,8 A_01_SLU_08	Combination	0	0,34	6,182E-14	4,4085	5,961E-14	-0,4665
28	0 A_01_SLU_09	Combination	0	-12,989	1,236E-13	17,4424	2,849E-13	-2,8304
28	0,45 A_01_SLU_09	Combination	0	-7,46	1,236E-13	17,4424	2,293E-13	2,4719
28	0,9 A_01_SLU_09	Combination	0	-1,931	1,236E-13	17,4424	1,737E-13	5,2863
28	1,35 A_01_SLU_09	Combination	0	3,598	1,236E-13	17,4424	1,18E-13	5,6128
28	1,8 A_01_SLU_09	Combination	0	9,126	1,236E-13	17,4424	6,239E-14	3,4513
28	0 A_01_SLU_09	Combination	0	-23,907	1,236E-13	3,5005	2,849E-13	-20,4936
28	0,45 A_01_SLU_09	Combination	0	-18,379	1,236E-13	3,5005	2,293E-13	-11,5818
28	0,9 A_01_SLU_09	Combination	0	-12,85	1,236E-13	3,5005	1,737E-13	-5,1578
28	1,35 A_01_SLU_09	Combination	0	-7,321	1,236E-13	3,5005	1,18E-13	-1,2218
28	1,8 A_01_SLU_09	Combination	0	-1,792	1,236E-13	3,5005	6,239E-14	0,2263
28	0 A_01_SLU_10	Combination	0	-9,627	-4,263E-14	7,2158	1,421E-13	-5,4292
28	0,45 A_01_SLU_10	Combination	0	-6,697	-4,263E-14	7,2158	1,613E-13	-1,7563
28	0,9 A_01_SLU_10	Combination	0	-3,767	-4,263E-14	7,2158	1,805E-13	0,5982
28	1,35 A_01_SLU_10	Combination	0	-0,837	-4,263E-14	7,2158	1,997E-13	1,6342
28	1,8 A_01_SLU_10	Combination	0	2,093	-4,263E-14	7,2158	2,188E-13	1,3517
28	0 A_02_SLU_01	Combination	0	-18,716	6,395E-14	23,6777	2,792E-13	-8,2132
28	0,45 A_02_SLU_01	Combination	0	-12,047	6,395E-14	23,6777	2,505E-13	-0,5462
28	0,9 A_02_SLU_01	Combination	0	-5,378	6,395E-14	23,6777	2,217E-13	4,1197
28	1,35 A_02_SLU_01	Combination	0	1,291	6,395E-14	23,6777	1,929E-13	5,7846
28	1,8 A_02_SLU_01	Combination	0	7,96	6,395E-14	23,6777	1,641E-13	4,4485
28	0 A_02_SLU_01	Combination	0	-27,858	6,395E-14	9,7219	2,792E-13	-22,5677

28	0,45 A_02_SLU_01	Combination	0	-21,189	6,395E-14	9,7219	2,505E-13	-12,1493
28	0,9 A_02_SLU_01	Combination	0	-14,52	6,395E-14	9,7219	2,217E-13	-4,732
28	1,35 A_02_SLU_01	Combination	0	-7,851	6,395E-14	9,7219	1,929E-13	-0,3157
28	1,8 A_02_SLU_01	Combination	0	-1,182	6,395E-14	9,7219	1,641E-13	1,0996
28	0 A_02_SLU_02	Combination	0	-19,01	4,476E-14	19,7021	2,505E-13	-9,8347
28	0,45 A_02_SLU_02	Combination	0	-12,341	4,476E-14	19,7021	2,303E-13	-2,2492
28	0,9 A_02_SLU_02	Combination	0	-5,672	4,476E-14	19,7021	2,102E-13	2,3353
28	1,35 A_02_SLU_02	Combination	0	0,997	4,476E-14	19,7021	1,9E-13	3,9188
28	1,8 A_02_SLU_02	Combination	0	7,665	4,476E-14	19,7021	1,699E-13	2,5012
28	0 A_02_SLU_02	Combination	0	-25,909	4,476E-14	10,0658	2,505E-13	-20,7572
28	0,45 A_02_SLU_02	Combination	0	-19,24	4,476E-14	10,0658	2,303E-13	-11,0232
28	0,9 A_02_SLU_02	Combination	0	-12,571	4,476E-14	10,0658	2,102E-13	-4,2904
28	1,35 A_02_SLU_02	Combination	0	-5,903	4,476E-14	10,0658	1,9E-13	-0,5585
28	1,8 A_02_SLU_02	Combination	0	0,766	4,476E-14	10,0658	1,699E-13	0,1723
28	0 A_02_SLU_03	Combination	0	-18,872	2,771E-14	19,3575	2,164E-13	-9,3472
28	0,45 A_02_SLU_03	Combination	0	-12,203	2,771E-14	19,3575	2,039E-13	-1,824
28	0,9 A_02_SLU_03	Combination	0	-5,534	2,771E-14	19,3575	1,914E-13	2,6983
28	1,35 A_02_SLU_03	Combination	0	1,135	2,771E-14	19,3575	1,79E-13	4,2194
28	1,8 A_02_SLU_03	Combination	0	7,804	2,771E-14	19,3575	1,665E-13	2,7396
28	0 A_02_SLU_03	Combination	0	-25,771	2,771E-14	9,7212	2,164E-13	-20,2696
28	0,45 A_02_SLU_03	Combination	0	-19,102	2,771E-14	9,7212	2,039E-13	-10,598
28	0,9 A_02_SLU_03	Combination	0	-12,433	2,771E-14	9,7212	1,914E-13	-3,9274
28	1,35 A_02_SLU_03	Combination	0	-5,764	2,771E-14	9,7212	1,79E-13	-0,2579
28	1,8 A_02_SLU_03	Combination	0	0,905	2,771E-14	9,7212	1,665E-13	0,4106
28	0 A_02_SLU_04	Combination	0	-19,097	8,953E-14	24,4462	3,304E-13	-8,7639
28	0,45 A_02_SLU_04	Combination	0	-12,428	8,953E-14	24,4462	2,901E-13	-0,9252
28	0,9 A_02_SLU_04	Combination	0	-5,759	8,953E-14	24,4462	2,498E-13	3,9124
28	1,35 A_02_SLU_04	Combination	0	0,909	8,953E-14	24,4462	2,095E-13	5,749
28	1,8 A_02_SLU_04	Combination	0	7,578	8,953E-14	24,4462	1,693E-13	4,5845
28	0 A_02_SLU_04	Combination	0	-28,24	8,953E-14	10,4904	3,304E-13	-23,1184
28	0,45 A_02_SLU_04	Combination	0	-21,571	8,953E-14	10,4904	2,901E-13	-12,5284
28	0,9 A_02_SLU_04	Combination	0	-14,902	8,953E-14	10,4904	2,498E-13	-4,9393

28	1,35 A_02_SLU_04	Combination	0	-8,233	8,953E-14	10,4904	2,095E-13	-0,3513
28	1,8 A_02_SLU_04	Combination	0	-1,564	8,953E-14	10,4904	1,693E-13	1,2356
28	0 A_02_SLU_05	Combination	0	-13,649	-7,674E-14	10,5648	1,876E-13	-7,9524
28	0,45 A_02_SLU_05	Combination	0	-9,579	-7,674E-14	10,5648	2,221E-13	-2,7262
28	0,9 A_02_SLU_05	Combination	0	-5,508	-7,674E-14	10,5648	2,566E-13	0,6683
28	1,35 A_02_SLU_05	Combination	0	-1,438	-7,674E-14	10,5648	2,912E-13	2,2313
28	1,8 A_02_SLU_05	Combination	0	2,632	-7,674E-14	10,5648	3,257E-13	1,9626
28	0 A_02_SLU_06	Combination	0	-14,694	9,805E-14	20,3286	2,338E-13	-5,6901
28	0,45 A_02_SLU_06	Combination	0	-9,166	9,805E-14	20,3286	1,896E-13	0,4237
28	0,9 A_02_SLU_06	Combination	0	-3,637	9,805E-14	20,3286	1,455E-13	4,0496
28	1,35 A_02_SLU_06	Combination	0	1,892	9,805E-14	20,3286	1,014E-13	5,1875
28	1,8 A_02_SLU_06	Combination	0	7,421	9,805E-14	20,3286	5,727E-14	3,8375
28	0 A_02_SLU_06	Combination	0	-23,837	9,805E-14	6,3728	2,338E-13	-20,0446
28	0,45 A_02_SLU_06	Combination	0	-18,308	9,805E-14	6,3728	1,896E-13	-11,1794
28	0,9 A_02_SLU_06	Combination	0	-12,779	9,805E-14	6,3728	1,455E-13	-4,8021
28	1,35 A_02_SLU_06	Combination	0	-7,25	9,805E-14	6,3728	1,014E-13	-0,9128
28	1,8 A_02_SLU_06	Combination	0	-1,722	9,805E-14	6,3728	5,727E-14	0,4886
28	0 A_02_SLU_07	Combination	0	-14,989	7,887E-14	16,353	2,05E-13	-7,3116
28	0,45 A_02_SLU_07	Combination	0	-9,46	7,887E-14	16,353	1,695E-13	-1,2792
28	0,9 A_02_SLU_07	Combination	0	-3,931	7,887E-14	16,353	1,34E-13	2,2652
28	1,35 A_02_SLU_07	Combination	0	1,597	7,887E-14	16,353	9,852E-14	3,3217
28	1,8 A_02_SLU_07	Combination	0	7,126	7,887E-14	16,353	6,303E-14	1,8903
28	0 A_02_SLU_07	Combination	0	-21,888	7,887E-14	6,7168	2,05E-13	-18,234
28	0,45 A_02_SLU_07	Combination	0	-16,359	7,887E-14	6,7168	1,695E-13	-10,0533
28	0,9 A_02_SLU_07	Combination	0	-10,83	7,887E-14	6,7168	1,34E-13	-4,3605
28	1,35 A_02_SLU_07	Combination	0	-5,302	7,887E-14	6,7168	9,852E-14	-1,1556
28	1,8 A_02_SLU_07	Combination	0	0,227	7,887E-14	6,7168	6,303E-14	-0,4387
28	0 A_02_SLU_08	Combination	0	-14,85	6,182E-14	16,0084	1,709E-13	-6,8241
28	0,45 A_02_SLU_08	Combination	0	-9,322	6,182E-14	16,0084	1,431E-13	-0,854
28	0,9 A_02_SLU_08	Combination	0	-3,793	6,182E-14	16,0084	1,153E-13	2,6281
28	1,35 A_02_SLU_08	Combination	0	1,736	6,182E-14	16,0084	8,743E-14	3,6224
28	1,8 A_02_SLU_08	Combination	0	7,265	6,182E-14	16,0084	5,961E-14	2,1286

28	0 A_02_SLU_08	Combination	0	-21,749	6,182E-14	6,3722	1,709E-13	-17,7465
28	0,45 A_02_SLU_08	Combination	0	-16,221	6,182E-14	6,3722	1,431E-13	-9,6281
28	0,9 A_02_SLU_08	Combination	0	-10,692	6,182E-14	6,3722	1,153E-13	-3,9976
28	1,35 A_02_SLU_08	Combination	0	-5,163	6,182E-14	6,3722	8,743E-14	-0,855
28	1,8 A_02_SLU_08	Combination	0	0,366	6,182E-14	6,3722	5,961E-14	-0,2003
28	0 A_02_SLU_09	Combination	0	-15,076	1,236E-13	21,0971	2,849E-13	-6,2408
28	0,45 A_02_SLU_09	Combination	0	-9,547	1,236E-13	21,0971	2,293E-13	0,0447
28	0,9 A_02_SLU_09	Combination	0	-4,018	1,236E-13	21,0971	1,737E-13	3,8423
28	1,35 A_02_SLU_09	Combination	0	1,51	1,236E-13	21,0971	1,18E-13	5,1519
28	1,8 A_02_SLU_09	Combination	0	7,039	1,236E-13	21,0971	6,239E-14	3,9736
28	0 A_02_SLU_09	Combination	0	-24,218	1,236E-13	7,1413	2,849E-13	-20,5953
28	0,45 A_02_SLU_09	Combination	0	-18,689	1,236E-13	7,1413	2,293E-13	-11,5584
28	0,9 A_02_SLU_09	Combination	0	-13,161	1,236E-13	7,1413	1,737E-13	-5,0094
28	1,35 A_02_SLU_09	Combination	0	-7,632	1,236E-13	7,1413	1,18E-13	-0,9484
28	1,8 A_02_SLU_09	Combination	0	-2,103	1,236E-13	7,1413	6,239E-14	0,6247
28	0 A_02_SLU_10	Combination	0	-9,627	-4,263E-14	7,2158	1,421E-13	-5,4292
28	0,45 A_02_SLU_10	Combination	0	-6,697	-4,263E-14	7,2158	1,613E-13	-1,7563
28	0,9 A_02_SLU_10	Combination	0	-3,767	-4,263E-14	7,2158	1,805E-13	0,5982
28	1,35 A_02_SLU_10	Combination	0	-0,837	-4,263E-14	7,2158	1,997E-13	1,6342
28	1,8 A_02_SLU_10	Combination	0	2,093	-4,263E-14	7,2158	2,188E-13	1,3517
28	0 COMBO_Dead	Combination	0	-9,989	3,07E-13	8,0935	6,139E-13	-5,8538
28	0,45 COMBO_Dead	Combination	0	-7,066	3,07E-13	8,0935	4,758E-13	-2,0164
28	0,9 COMBO_Dead	Combination	0	-4,143	3,07E-13	8,0935	3,376E-13	0,5058
28	1,35 COMBO_Dead	Combination	0	-1,221	3,07E-13	8,0935	1,995E-13	1,7127
28	1,8 COMBO_Dead	Combination	0	1,702	3,07E-13	8,0935	6,139E-14	1,6044
28	0 COMBO_Permanenti	Combination	0	-4,296	-3,411E-13	3,7522	-3,411E-13	-3,0165
28	0,45 COMBO_Permanenti	Combination	0	-3,148	-3,411E-13	3,7522	-1,876E-13	-1,3415
28	0,9 COMBO_Permanenti	Combination	0	-2,001	-3,411E-13	3,7522	-3,411E-14	-0,183
28	1,35 COMBO_Permanenti	Combination	0	-0,853	-3,411E-13	3,7522	1,194E-13	0,4592
28	1,8 COMBO_Permanenti	Combination	0	0,294	-3,411E-13	3,7522	2,728E-13	0,585
28	0 COMBO1_MOBILI	Combination	0	-2,344	9,805E-14	8,1773	6,395E-15	4,0675
28	0,45 COMBO1_MOBILI	Combination	0	0,255	9,805E-14	8,1773	-3,773E-14	5,239

28	0,9 COMBO1_MOBILI	Combination	0	2,853	9,805E-14	8,1773	-8,185E-14	5,241
28	1,35 COMBO1_MOBILI	Combination	0	5,452	9,805E-14	8,1773	-1,26E-13	4,0737
28	1,8 COMBO1_MOBILI	Combination	0	8,051	9,805E-14	8,1773	-1,701E-13	1,7369
28	0 COMBO1_MOBILI	Combination	0	-13,263	9,805E-14	-5,7646	6,395E-15	-13,5958
28	0,45 COMBO1_MOBILI	Combination	0	-10,664	9,805E-14	-5,7646	-3,773E-14	-8,8147
28	0,9 COMBO1_MOBILI	Combination	0	-8,065	9,805E-14	-5,7646	-8,185E-14	-5,2031
28	1,35 COMBO1_MOBILI	Combination	0	-5,467	9,805E-14	-5,7646	-1,26E-13	-2,7609
28	1,8 COMBO1_MOBILI	Combination	0	-2,868	9,805E-14	-5,7646	-1,701E-13	-1,4882
28	0 COMBO2_MOBILI	Combination	0	-4,431	9,805E-14	11,832	6,395E-15	0,6571
28	0,45 COMBO2_MOBILI	Combination	0	-1,832	9,805E-14	11,832	-3,773E-14	2,8117
28	0,9 COMBO2_MOBILI	Combination	0	0,766	9,805E-14	11,832	-8,185E-14	3,797
28	1,35 COMBO2_MOBILI	Combination	0	3,365	9,805E-14	11,832	-1,26E-13	3,6128
28	1,8 COMBO2_MOBILI	Combination	0	5,964	9,805E-14	11,832	-1,701E-13	2,2591
28	0 COMBO2_MOBILI	Combination	0	-13,574	9,805E-14	-2,1238	6,395E-15	-13,6974
28	0,45 COMBO2_MOBILI	Combination	0	-10,975	9,805E-14	-2,1238	-3,773E-14	-8,7914
28	0,9 COMBO2_MOBILI	Combination	0	-8,376	9,805E-14	-2,1238	-8,185E-14	-5,0547
28	1,35 COMBO2_MOBILI	Combination	0	-5,777	9,805E-14	-2,1238	-1,26E-13	-2,4875
28	1,8 COMBO2_MOBILI	Combination	0	-3,179	9,805E-14	-2,1238	-1,701E-13	-1,0898
28	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
28	0,45 COMBO_RITIRO	Combination	0	0	0	0	0	0
28	0,9 COMBO_RITIRO	Combination	0	0	0	0	0	0
28	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
28	1,8 COMBO_RITIRO	Combination	0	0	0	0	0	0
28	0 COMB_RARA	Combination	0	-10,617	2,132E-14	10,0911	2,38E-13	-5,5922
28	0,45 COMB_RARA	Combination	0	-7,254	2,132E-14	10,0911	2,284E-13	-1,4415
28	0,9 COMB_RARA	Combination	0	-3,891	2,132E-14	10,0911	2,188E-13	1,1958
28	1,35 COMB_RARA	Combination	0	-0,527	2,132E-14	10,0911	2,093E-13	2,3198
28	1,8 COMB_RARA	Combination	0	2,836	2,132E-14	10,0911	1,997E-13	1,9303
28	0 COMB_RARA	Combination	0	-12,639	2,132E-14	7,5092	2,38E-13	-8,8632
28	0,45 COMB_RARA	Combination	0	-9,276	2,132E-14	7,5092	2,284E-13	-4,044
28	0,9 COMB_RARA	Combination	0	-5,913	2,132E-14	7,5092	2,188E-13	-0,7383
28	1,35 COMB_RARA	Combination	0	-2,549	2,132E-14	7,5092	2,093E-13	1,0541

28	1,8 COMB_RARA	Combination	0	0,814	2,132E-14	7,5092	1,997E-13	1,3331
29	0 DEAD	LinStatic	0,711	-4,731	0,089	0,7507	-0,1432	-0,4611
29	0,5 DEAD	LinStatic	0,711	-2,325	0,089	0,7507	-0,1878	1,3029
29	1 DEAD	LinStatic	0,711	0,08	0,089	0,7507	-0,2323	1,8642
29	1 DEAD	LinStatic	0,711	0,08	0,089	0,7507	-0,2323	1,8642
29	1,5 DEAD	LinStatic	0,711	2,486	0,089	0,7507	-0,2769	1,2227
29	0 PAVIMENTAZIONE	LinStatic	0,202	-1,606	0,018	0,2045	-0,011	-0,1143
29	0,5 PAVIMENTAZIONE	LinStatic	0,202	-0,756	0,018	0,2045	-0,02	0,4763
29	1 PAVIMENTAZIONE	LinStatic	0,202	0,094	0,018	0,2045	-0,0291	0,6418
29	1 PAVIMENTAZIONE	LinStatic	0,202	0,094	0,018	0,2045	-0,0291	0,6418
29	1,5 PAVIMENTAZIONE	LinStatic	0,202	0,944	0,018	0,2045	-0,0381	0,3824
29	0 BARRIERA+CORDOLO	LinStatic	0,213	-0,082	0,099	0,2128	0,3716	-0,1247
29	0,5 BARRIERA+CORDOLO	LinStatic	0,213	-0,082	0,099	0,2128	0,3223	-0,0837
29	1 BARRIERA+CORDOLO	LinStatic	0,213	-0,082	0,099	0,2128	0,273	-0,0427
29	1 BARRIERA+CORDOLO	LinStatic	0,213	-0,082	0,099	0,2128	0,273	-0,0427
29	1,5 BARRIERA+CORDOLO	LinStatic	0,213	-0,082	0,099	0,2128	0,2238	-0,0017
29	0 PARAPETTO	LinStatic	0,501	0,035	-0,167	0,0551	0,1022	-0,0203
29	0,5 PARAPETTO	LinStatic	0,501	0,035	-0,167	0,0551	0,1859	-0,038
29	1 PARAPETTO	LinStatic	0,501	0,035	-0,167	0,0551	0,2695	-0,0556
29	1 PARAPETTO	LinStatic	0,501	0,035	-0,167	0,0551	0,2695	-0,0556
29	1,5 PARAPETTO	LinStatic	0,501	0,035	-0,167	0,0551	0,3532	-0,0733
29	0 QK_MOBILI	LinStatic	-0,299	-0,234	0,398	1,1229	0,1537	-0,0172
29	0,5 QK_MOBILI	LinStatic	-0,299	-0,234	0,398	1,1229	-0,0455	0,1001
29	1 QK_MOBILI	LinStatic	-0,299	-0,234	0,398	1,1229	-0,2446	0,2173
29	1 QK_MOBILI	LinStatic	-0,299	-0,234	0,398	1,1229	-0,2446	0,2173
29	1,5 QK_MOBILI	LinStatic	-0,299	-0,234	0,398	1,1229	-0,4437	0,3345
29	0 QK_FOLLA	LinStatic	4,192	0,164	-1,072	0,6562	1,1775	-0,2942
29	0,5 QK_FOLLA	LinStatic	4,192	0,164	-1,072	0,6562	1,7136	-0,3762
29	1 QK_FOLLA	LinStatic	4,192	0,164	-1,072	0,6562	2,2498	-0,4581
29	1 QK_FOLLA	LinStatic	4,192	0,164	-1,072	0,6562	2,2498	-0,4581
29	1,5 QK_FOLLA	LinStatic	4,192	0,164	-1,072	0,6562	2,786	-0,54
29	0 PERMANENTI	LinStatic	0,917	-1,653	-0,051	0,4724	0,4628	-0,2593

29	0,5 PERMANENTI	LinStatic	0,917	-0,803	-0,051	0,4724	0,4881	0,3546
29	1 PERMANENTI	LinStatic	0,917	0,047	-0,051	0,4724	0,5135	0,5435
29	1 PERMANENTI	LinStatic	0,917	0,047	-0,051	0,4724	0,5135	0,5435
29	1,5 PERMANENTI	LinStatic	0,917	0,897	-0,051	0,4724	0,5389	0,3073
29	0 Qk_Tandem_1	LinMoving	20,956	1,573	6,302	9,5506	14,5857	3,8651
29	0,5 Qk_Tandem_1	LinMoving	20,956	35,867	6,302	11,6181	11,9394	16,0453
29	1 Qk_Tandem_1	LinMoving	20,956	70,161	6,302	13,6856	9,2932	28,2255
29	1 Qk_Tandem_1	LinMoving	20,956	70,161	6,302	13,6856	9,2932	28,2255
29	1,5 Qk_Tandem_1	LinMoving	20,956	70,494	6,302	13,7707	6,8568	7,6128
29	0 Qk_Tandem_1	LinMoving	-37,656	-38,381	-2,457	-18,3973	-13,6438	-14,4195
29	0,5 Qk_Tandem_1	LinMoving	-37,656	-30,49	-2,457	-20,4011	-13,05	-8,53
29	1 Qk_Tandem_1	LinMoving	-37,656	-22,6	-2,457	-22,405	-12,4561	-2,6405
29	1 Qk_Tandem_1	LinMoving	-37,656	-22,6	-2,457	-22,405	-12,4561	-2,6405
29	1,5 Qk_Tandem_1	LinMoving	-37,656	-5,693	-2,457	-22,3512	-11,9661	-12,1329
29	0 Qk_Tandem_2	LinMoving	17,663	1,663	5,46	15,5779	9,816	5,7349
29	0,5 Qk_Tandem_2	LinMoving	17,663	54,723	5,46	18,6341	7,9212	24,8602
29	1 Qk_Tandem_2	LinMoving	17,663	107,782	5,46	21,6904	6,0263	43,9854
29	1 Qk_Tandem_2	LinMoving	17,663	107,782	5,46	21,6904	6,0263	43,9854
29	1,5 Qk_Tandem_2	LinMoving	17,663	108,983	5,46	21,9965	4,3171	11,0976
29	0 Qk_Tandem_2	LinMoving	-42,087	-57,149	-2,183	-18,6636	-18,2169	-17,7927
29	0,5 Qk_Tandem_2	LinMoving	-42,087	-44,28	-2,183	-21,7704	-18,1521	-9,8027
29	1 Qk_Tandem_2	LinMoving	-42,087	-31,411	-2,183	-24,8771	-18,0873	-1,8127
29	1 Qk_Tandem_2	LinMoving	-42,087	-31,411	-2,183	-24,8771	-18,0873	-1,8127
29	1,5 Qk_Tandem_2	LinMoving	-42,087	-5,996	-2,183	-24,6836	-18,1235	-16,9447
29	0 FRENATURA	LinStatic	0,565	0,18	-2,152	-0,0086	-1,9298	0,0118
29	0,5 FRENATURA	LinStatic	0,565	0,18	-2,152	-0,0086	-0,8537	-0,0781
29	1 FRENATURA	LinStatic	0,565	0,18	-2,152	-0,0086	0,2225	-0,1681
29	1 FRENATURA	LinStatic	0,565	0,18	-2,152	-0,0086	0,2225	-0,1681
29	1,5 FRENATURA	LinStatic	0,565	0,18	-2,152	-0,0086	1,2987	-0,258
29	0 VENTO_TR_SC	LinStatic	-0,322	-0,023	5,075	-0,2798	5,3039	-0,0161
29	0,5 VENTO_TR_SC	LinStatic	-0,322	-0,023	5,075	-0,2798	2,7664	-0,0046
29	1 VENTO_TR_SC	LinStatic	-0,322	-0,023	5,075	-0,2798	0,2289	0,0069

29	1 VENTO_TR_SC	LinStatic	-0,322	-0,023	5,075	-0,2798	0,2289	0,0069
29	1,5 VENTO_TR_SC	LinStatic	-0,322	-0,023	5,075	-0,2798	-2,3086	0,0184
29	0 VENTO_TR_CA	LinStatic	-0,241	-0,086	6,602	-0,4983	6,8032	-0,065
29	0,5 VENTO_TR_CA	LinStatic	-0,241	-0,086	6,602	-0,4983	3,5023	-0,0222
29	1 VENTO_TR_CA	LinStatic	-0,241	-0,086	6,602	-0,4983	0,2015	0,0206
29	1 VENTO_TR_CA	LinStatic	-0,241	-0,086	6,602	-0,4983	0,2015	0,0206
29	1,5 VENTO_TR_CA	LinStatic	-0,241	-0,086	6,602	-0,4983	-3,0994	0,0635
29	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
29	0,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
29	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
29	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
29	1,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
29	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
29	0,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
29	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
29	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
29	1,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
29	0 Qk_Tandem_1_FQ	LinMoving	15,271	1,128	4,386	6,9269	10,1195	2,7882
29	0,5 Qk_Tandem_1_FQ	LinMoving	15,271	26,579	4,386	8,4851	8,2729	11,7442
29	1 Qk_Tandem_1_FQ	LinMoving	15,271	52,029	4,386	10,0432	6,4262	20,7002
29	1 Qk_Tandem_1_FQ	LinMoving	15,271	52,029	4,386	10,0432	6,4262	20,7002
29	1,5 Qk_Tandem_1_FQ	LinMoving	15,271	52,163	4,386	10,0772	4,7295	5,4079
29	0 Qk_Tandem_1_FQ	LinMoving	-26,948	-28,132	-1,59	-12,0988	-9,2908	-10,4431
29	0,5 Qk_Tandem_1_FQ	LinMoving	-26,948	-22,386	-1,59	-13,5848	-8,9398	-6,1475
29	1 Qk_Tandem_1_FQ	LinMoving	-26,948	-16,64	-1,59	-15,0709	-8,5887	-1,8519
29	1 Qk_Tandem_1_FQ	LinMoving	-26,948	-16,64	-1,59	-15,0709	-8,5887	-1,8519
29	1,5 Qk_Tandem_1_FQ	LinMoving	-26,948	-3,969	-1,59	-15,0494	-8,3083	-8,9347
29	0 Qk_Tandem_2_FQ	LinMoving	12,883	1,154	3,732	10,837	6,9414	3,9753
29	0,5 Qk_Tandem_2_FQ	LinMoving	12,883	39,977	3,732	13,1562	5,6148	17,797
29	1 Qk_Tandem_2_FQ	LinMoving	12,883	78,8	3,732	15,4754	4,2882	31,6188
29	1 Qk_Tandem_2_FQ	LinMoving	12,883	78,8	3,732	15,4754	4,2882	31,6188
29	1,5 Qk_Tandem_2_FQ	LinMoving	12,883	79,281	3,732	15,5978	3,089	7,8391

29	0 Qk_Tandem_2_FQ	LinMoving	-30,17	-41,383	-1,468	-13,1885	-12,2736	-12,9642
29	0,5 Qk_Tandem_2_FQ	LinMoving	-30,17	-32,351	-1,468	-15,458	-12,2227	-7,1398
29	1 Qk_Tandem_2_FQ	LinMoving	-30,17	-23,319	-1,468	-17,7274	-12,1717	-1,3154
29	1 Qk_Tandem_2_FQ	LinMoving	-30,17	-23,319	-1,468	-17,7274	-12,1717	-1,3154
29	1,5 Qk_Tandem_2_FQ	LinMoving	-30,17	-4,291	-1,468	-17,65	-12,1849	-12,4249
29	0 QK_MOBILI_FQ	LinStatic	-0,149	-0,117	0,199	0,5614	0,0768	-0,0086
29	0,5 QK_MOBILI_FQ	LinStatic	-0,149	-0,117	0,199	0,5614	-0,0227	0,05
29	1 QK_MOBILI_FQ	LinStatic	-0,149	-0,117	0,199	0,5614	-0,1223	0,1087
29	1 QK_MOBILI_FQ	LinStatic	-0,149	-0,117	0,199	0,5614	-0,1223	0,1087
29	1,5 QK_MOBILI_FQ	LinStatic	-0,149	-0,117	0,199	0,5614	-0,2218	0,1673
29	0 FRENATURA_2	LinStatic	0,362	0,175	-1,416	-0,006	-2,2054	-0,0256
29	0,5 FRENATURA_2	LinStatic	0,362	0,175	-1,416	-0,006	-1,4975	-0,1132
29	1 FRENATURA_2	LinStatic	0,362	0,175	-1,416	-0,006	-0,7896	-0,2008
29	1 FRENATURA_2	LinStatic	0,362	0,175	-1,416	-0,006	-0,7896	-0,2008
29	1,5 FRENATURA_2	LinStatic	0,362	0,175	-1,416	-0,006	-0,0818	-0,2884
29	0 RITIRO	LinStatic	0	0	0	0	0	0
29	0,5 RITIRO	LinStatic	0	0	0	0	0	0
29	1 RITIRO	LinStatic	0	0	0	0	0	0
29	1 RITIRO	LinStatic	0	0	0	0	0	0
29	1,5 RITIRO	LinStatic	0	0	0	0	0	0
29	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
29	0,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
29	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
29	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
29	1,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
29	0 Distorsioni	LinStatic	0	0	0	0	0	0
29	0,5 Distorsioni	LinStatic	0	0	0	0	0	0
29	1 Distorsioni	LinStatic	0	0	0	0	0	0
29	1 Distorsioni	LinStatic	0	0	0	0	0	0
29	1,5 Distorsioni	LinStatic	0	0	0	0	0	0
29	0 A_01_SLU_00	Combination	2,335	-8,866	0,044	1,7221	0,5009	-1,0115
29	0,5 A_01_SLU_00	Combination	2,335	-4,343	0,044	1,7221	0,4787	2,2908

29	1 A_01_SLU_00	Combination	2,335	0,179	0,044	1,7221	0,4566	3,3319
29	1 A_01_SLU_00	Combination	2,335	0,179	0,044	1,7221	0,4566	3,3319
29	1,5 A_01_SLU_00	Combination	2,335	4,702	0,044	1,7221	0,4345	2,1117
29	0 A_01_SLU_01	Combination	36,077	-6,967	19,364	16,2187	34,4111	3,6247
29	0,5 A_01_SLU_01	Combination	36,077	43,852	19,364	19,0099	25,4103	23,4828
29	1 A_01_SLU_01	Combination	36,077	94,671	19,364	21,801	16,4095	41,0797
29	1 A_01_SLU_01	Combination	36,077	94,671	19,364	21,801	16,4095	41,0797
29	1,5 A_01_SLU_01	Combination	36,077	99,644	19,364	21,9158	7,6922	12,1448
29	0 A_01_SLU_01	Combination	-43,049	-60,906	7,54	-21,511	-3,6988	-21,0594
29	0,5 A_01_SLU_01	Combination	-43,049	-45,73	7,54	-24,2161	-8,3254	-9,6938
29	1 A_01_SLU_01	Combination	-43,049	-30,555	7,54	-26,9213	-12,9519	-0,5895
29	1 A_01_SLU_01	Combination	-43,049	-30,555	7,54	-26,9213	-12,9519	-0,5895
29	1,5 A_01_SLU_01	Combination	-43,049	-3,209	7,54	-26,8487	-17,7187	-14,5119
29	0 A_01_SLU_02	Combination	31,742	-6,97	13,939	12,945	26,9012	2,6185
29	0,5 A_01_SLU_02	Combination	31,742	35,728	13,939	15,2822	20,4516	19,2532
29	1 A_01_SLU_02	Combination	31,742	78,426	13,939	17,6194	14,0019	33,6267
29	1 A_01_SLU_02	Combination	31,742	78,426	13,939	17,6194	14,0019	33,6267
29	1,5 A_01_SLU_02	Combination	31,742	83,149	13,939	17,6704	7,7772	9,3666
29	0 A_01_SLU_02	Combination	-31,587	-50,861	4,974	-15,5936	-2,2143	-17,2285
29	0,5 A_01_SLU_02	Combination	-31,587	-37,719	4,974	-17,8227	-5,3674	-7,5843
29	1 A_01_SLU_02	Combination	-31,587	-24,578	4,974	-20,0517	-8,5204	-0,2014
29	1 A_01_SLU_02	Combination	-31,587	-24,578	4,974	-20,0517	-8,5204	-0,2014
29	1,5 A_01_SLU_02	Combination	-31,587	-1,049	4,974	-20,0195	-11,7795	-12,1473
29	0 A_01_SLU_03	Combination	31,171	-7,163	22,937	12,3513	36,03	2,5346
29	0,5 A_01_SLU_03	Combination	31,171	35,535	22,937	14,6885	25,0812	19,2656
29	1 A_01_SLU_03	Combination	31,171	78,234	22,937	17,0257	14,1324	33,7355
29	1 A_01_SLU_03	Combination	31,171	78,234	22,937	17,0257	14,1324	33,7355
29	1,5 A_01_SLU_03	Combination	31,171	82,956	22,937	17,0767	3,4086	9,5718
29	0 A_01_SLU_03	Combination	-32,158	-51,054	13,973	-16,1873	6,9145	-17,3124
29	0,5 A_01_SLU_03	Combination	-32,158	-37,912	13,973	-18,4164	-0,7377	-7,5719
29	1 A_01_SLU_03	Combination	-32,158	-24,771	13,973	-20,6454	-8,3899	-0,0926
29	1 A_01_SLU_03	Combination	-32,158	-24,771	13,973	-20,6454	-8,3899	-0,0926

29	1,5 A_01_SLU_03	Combination	-32,158	-1,242	13,973	-20,6131	-16,1482	-11,9421
29	0 A_01_SLU_04	Combination	36,51	-6,813	7,48	17,1157	22,1653	3,7418
29	0,5 A_01_SLU_04	Combination	36,51	44,006	7,48	19,9068	19,1061	23,5228
29	1 A_01_SLU_04	Combination	36,51	94,825	7,48	22,6979	16,0469	41,0425
29	1 A_01_SLU_04	Combination	36,51	94,825	7,48	22,6979	16,0469	41,0425
29	1,5 A_01_SLU_04	Combination	36,51	99,798	7,48	22,8127	13,2712	12,0305
29	0 A_01_SLU_04	Combination	-42,616	-60,751	-4,343	-20,614	-15,9446	-20,9423
29	0,5 A_01_SLU_04	Combination	-42,616	-45,576	-4,343	-23,3192	-14,6296	-9,6538
29	1 A_01_SLU_04	Combination	-42,616	-30,401	-4,343	-26,0244	-13,3146	-0,6266
29	1 A_01_SLU_04	Combination	-42,616	-30,401	-4,343	-26,0244	-13,3146	-0,6266
29	1,5 A_01_SLU_04	Combination	-42,616	-3,055	-4,343	-25,9518	-12,1397	-14,6261
29	0 A_01_SLU_05	Combination	1,613	-9,123	19,85	0,2271	20,9106	-1,2066
29	0,5 A_01_SLU_05	Combination	1,613	-4,6	19,85	0,2271	10,9858	2,2242
29	1 A_01_SLU_05	Combination	1,613	-0,078	19,85	0,2271	1,061	3,3938
29	1 A_01_SLU_05	Combination	1,613	-0,078	19,85	0,2271	1,061	3,3938
29	1,5 A_01_SLU_05	Combination	1,613	4,445	19,85	0,2271	-8,8638	2,3021
29	0 A_01_SLU_06	Combination	35,37	-4,485	19,358	15,7198	34,2299	3,9158
29	0,5 A_01_SLU_06	Combination	35,37	45,067	19,358	18,5109	25,232	22,8495
29	1 A_01_SLU_06	Combination	35,37	94,619	19,358	21,302	16,2341	40,1555
29	1 A_01_SLU_06	Combination	35,37	94,619	19,358	21,302	16,2341	40,1555
29	1,5 A_01_SLU_06	Combination	35,37	98,325	19,358	21,4168	7,5197	11,5632
29	0 A_01_SLU_06	Combination	-43,756	-58,423	7,534	-22,0099	-3,8801	-20,7683
29	0,5 A_01_SLU_06	Combination	-43,756	-44,515	7,534	-24,7151	-8,5037	-10,3271
29	1 A_01_SLU_06	Combination	-43,756	-30,607	7,534	-27,4203	-13,1274	-1,5137
29	1 A_01_SLU_06	Combination	-43,756	-30,607	7,534	-27,4203	-13,1274	-1,5137
29	1,5 A_01_SLU_06	Combination	-43,756	-4,528	7,534	-27,3477	-17,8912	-15,0935
29	0 A_01_SLU_07	Combination	31,035	-4,488	13,933	12,446	26,72	2,9095
29	0,5 A_01_SLU_07	Combination	31,035	36,943	13,933	14,7832	20,2732	18,6199
29	1 A_01_SLU_07	Combination	31,035	78,375	13,933	17,1204	13,8265	32,7025
29	1 A_01_SLU_07	Combination	31,035	78,375	13,933	17,1204	13,8265	32,7025
29	1,5 A_01_SLU_07	Combination	31,035	81,83	13,933	17,1714	7,6047	8,785
29	0 A_01_SLU_07	Combination	-32,294	-48,379	4,969	-16,0926	-2,3956	-16,9374

29	0,5 A_01_SLU_07	Combination	-32,294	-36,504	4,969	-18,3216	-5,5457	-8,2176
29	1 A_01_SLU_07	Combination	-32,294	-24,63	4,969	-20,5507	-8,6959	-1,1256
29	1 A_01_SLU_07	Combination	-32,294	-24,63	4,969	-20,5507	-8,6959	-1,1256
29	1,5 A_01_SLU_07	Combination	-32,294	-2,368	4,969	-20,5184	-11,952	-12,7289
29	0 A_01_SLU_08	Combination	30,464	-4,681	22,931	11,8523	35,8488	2,8256
29	0,5 A_01_SLU_08	Combination	30,464	36,751	22,931	14,1895	24,9029	18,6323
29	1 A_01_SLU_08	Combination	30,464	78,182	22,931	16,5267	13,957	32,8113
29	1 A_01_SLU_08	Combination	30,464	78,182	22,931	16,5267	13,957	32,8113
29	1,5 A_01_SLU_08	Combination	30,464	81,638	22,931	16,5777	3,2361	8,9902
29	0 A_01_SLU_08	Combination	-32,865	-48,571	13,967	-16,6863	6,7332	-17,0214
29	0,5 A_01_SLU_08	Combination	-32,865	-36,697	13,967	-18,9153	-0,9161	-8,2052
29	1 A_01_SLU_08	Combination	-32,865	-24,822	13,967	-21,1444	-8,5654	-1,0168
29	1 A_01_SLU_08	Combination	-32,865	-24,822	13,967	-21,1444	-8,5654	-1,0168
29	1,5 A_01_SLU_08	Combination	-32,865	-2,561	13,967	-21,1121	-16,3207	-12,5238
29	0 A_01_SLU_09	Combination	35,803	-4,331	7,475	16,6167	21,984	4,0329
29	0,5 A_01_SLU_09	Combination	35,803	45,221	7,475	19,4079	18,9277	22,8895
29	1 A_01_SLU_09	Combination	35,803	94,774	7,475	22,199	15,8715	40,1183
29	1 A_01_SLU_09	Combination	35,803	94,774	7,475	22,199	15,8715	40,1183
29	1,5 A_01_SLU_09	Combination	35,803	98,479	7,475	22,3138	13,0986	11,4489
29	0 A_01_SLU_09	Combination	-43,323	-58,269	-4,349	-21,113	-16,1259	-20,6513
29	0,5 A_01_SLU_09	Combination	-43,323	-44,361	-4,349	-23,8181	-14,808	-10,2872
29	1 A_01_SLU_09	Combination	-43,323	-30,453	-4,349	-26,5233	-13,49	-1,5508
29	1 A_01_SLU_09	Combination	-43,323	-30,453	-4,349	-26,5233	-13,49	-1,5508
29	1,5 A_01_SLU_09	Combination	-43,323	-4,373	-4,349	-26,4507	-12,3122	-15,2078
29	0 A_01_SLU_10	Combination	0,906	-6,641	19,844	-0,2718	20,7293	-0,9156
29	0,5 A_01_SLU_10	Combination	0,906	-3,385	19,844	-0,2718	10,8074	1,5909
29	1 A_01_SLU_10	Combination	0,906	-0,13	19,844	-0,2718	0,8855	2,4696
29	1 A_01_SLU_10	Combination	0,906	-0,13	19,844	-0,2718	0,8855	2,4696
29	1,5 A_01_SLU_10	Combination	0,906	3,126	19,844	-0,2718	-9,0364	1,7205
29	0 A_02_SLU_01	Combination	31,631	-6,845	18,228	24,3555	27,972	6,149
29	0,5 A_02_SLU_01	Combination	31,631	69,308	18,228	28,4815	19,9857	35,3829
29	1 A_02_SLU_01	Combination	31,631	145,46	18,228	32,6074	11,9993	62,3555

29	1 A_02_SLU_01	Combination	31,631	145,46	18,228	32,6074	11,9993	62,3555
29	1,5 A_02_SLU_01	Combination	31,631	151,604	18,228	33,0207	4,2635	16,8493
29	0 A_02_SLU_01	Combination	-49,031	-86,242	7,909	-21,8704	-9,8724	-25,6133
29	0,5 A_02_SLU_01	Combination	-49,031	-64,347	7,909	-26,0646	-15,2133	-11,412
29	1 A_02_SLU_01	Combination	-49,031	-42,451	7,909	-30,2588	-20,5541	0,5281
29	1 A_02_SLU_01	Combination	-49,031	-42,451	7,909	-30,2588	-20,5541	0,5281
29	1,5 A_02_SLU_01	Combination	-49,031	-3,618	7,909	-29,9975	-26,0312	-21,0078
29	0 A_02_SLU_02	Combination	27,856	-6,939	14,063	18,8139	21,7206	4,343
29	0,5 A_02_SLU_02	Combination	27,856	55,818	14,063	22,2927	15,4986	28,2799
29	1 A_02_SLU_02	Combination	27,856	118,576	14,063	25,7715	9,2767	49,9555
29	1 A_02_SLU_02	Combination	27,856	118,576	14,063	25,7715	9,2767	49,9555
29	1,5 A_02_SLU_02	Combination	27,856	123,819	14,063	25,9551	3,2458	12,9678
29	0 A_02_SLU_02	Combination	-36,723	-70,745	6,261	-17,2244	-7,1019	-21,0662
29	0,5 A_02_SLU_02	Combination	-36,723	-52,674	6,261	-20,6286	-11,2576	-9,1254
29	1 A_02_SLU_02	Combination	-36,723	-34,604	6,261	-24,0328	-15,4132	0,5543
29	1 A_02_SLU_02	Combination	-36,723	-34,604	6,261	-24,0328	-15,4132	0,5543
29	1,5 A_02_SLU_02	Combination	-36,723	-1,539	6,261	-23,9167	-19,665	-17,4283
29	0 A_02_SLU_03	Combination	27,386	-7,129	22,693	18,2189	30,9871	4,2777
29	0,5 A_02_SLU_03	Combination	27,386	55,628	22,693	21,6977	20,4502	28,3098
29	1 A_02_SLU_03	Combination	27,386	118,385	22,693	25,1765	9,9132	50,0807
29	1 A_02_SLU_03	Combination	27,386	118,385	22,693	25,1765	9,9132	50,0807
29	1,5 A_02_SLU_03	Combination	27,386	123,628	22,693	25,3601	-0,4327	13,1882
29	0 A_02_SLU_03	Combination	-37,193	-70,935	14,891	-17,8194	2,1647	-21,1315
29	0,5 A_02_SLU_03	Combination	-37,193	-52,865	14,891	-21,2235	-6,306	-9,0954
29	1 A_02_SLU_03	Combination	-37,193	-34,794	14,891	-24,6277	-14,7766	0,6794
29	1 A_02_SLU_03	Combination	-37,193	-34,794	14,891	-24,6277	-14,7766	0,6794
29	1,5 A_02_SLU_03	Combination	-37,193	-1,729	14,891	-24,5116	-23,3434	-17,208
29	0 A_02_SLU_04	Combination	32,064	-6,691	6,345	25,2525	15,7261	6,2661
29	0,5 A_02_SLU_04	Combination	32,064	69,462	6,345	29,3784	13,6814	35,4229
29	1 A_02_SLU_04	Combination	32,064	145,615	6,345	33,5044	11,6367	62,3184
29	1 A_02_SLU_04	Combination	32,064	145,615	6,345	33,5044	11,6367	62,3184
29	1,5 A_02_SLU_04	Combination	32,064	151,758	6,345	33,9176	9,8425	16,735

29	0 A_02_SLU_04	Combination	-48,598	-86,088	-3,974	-20,9735	-22,1183	-25,4962
29	0,5 A_02_SLU_04	Combination	-48,598	-64,193	-3,974	-25,1676	-21,5175	-11,372
29	1 A_02_SLU_04	Combination	-48,598	-42,297	-3,974	-29,3618	-20,9167	0,491
29	1 A_02_SLU_04	Combination	-48,598	-42,297	-3,974	-29,3618	-20,9167	0,491
29	1,5 A_02_SLU_04	Combination	-48,598	-3,464	-3,974	-29,1005	-20,4522	-21,1221
29	0 A_02_SLU_05	Combination	1,613	-9,123	19,85	0,2271	20,9106	-1,2066
29	0,5 A_02_SLU_05	Combination	1,613	-4,6	19,85	0,2271	10,9858	2,2242
29	1 A_02_SLU_05	Combination	1,613	-0,078	19,85	0,2271	1,061	3,3938
29	1 A_02_SLU_05	Combination	1,613	-0,078	19,85	0,2271	1,061	3,3938
29	1,5 A_02_SLU_05	Combination	1,613	4,445	19,85	0,2271	-8,8638	2,3021
29	0 A_02_SLU_06	Combination	30,924	-4,363	18,222	23,8565	27,7907	6,4401
29	0,5 A_02_SLU_06	Combination	30,924	70,523	18,222	27,9825	19,8073	34,7496
29	1 A_02_SLU_06	Combination	30,924	145,409	18,222	32,1085	11,8239	61,4313
29	1 A_02_SLU_06	Combination	30,924	145,409	18,222	32,1085	11,8239	61,4313
29	1,5 A_02_SLU_06	Combination	30,924	150,286	18,222	32,5217	4,091	16,2676
29	0 A_02_SLU_06	Combination	-49,738	-83,76	7,903	-22,3694	-10,0537	-25,3223
29	0,5 A_02_SLU_06	Combination	-49,738	-63,132	7,903	-26,5636	-15,3916	-12,0453
29	1 A_02_SLU_06	Combination	-49,738	-42,503	7,903	-30,7577	-20,7295	-0,3961
29	1 A_02_SLU_06	Combination	-49,738	-42,503	7,903	-30,7577	-20,7295	-0,3961
29	1,5 A_02_SLU_06	Combination	-49,738	-4,937	7,903	-30,4964	-26,2037	-21,5895
29	0 A_02_SLU_07	Combination	27,149	-4,457	14,057	18,3149	21,5393	4,6341
29	0,5 A_02_SLU_07	Combination	27,149	57,034	14,057	21,7937	15,3203	27,6466
29	1 A_02_SLU_07	Combination	27,149	118,524	14,057	25,2725	9,1012	49,0313
29	1 A_02_SLU_07	Combination	27,149	118,524	14,057	25,2725	9,1012	49,0313
29	1,5 A_02_SLU_07	Combination	27,149	122,5	14,057	25,4562	3,0733	12,3862
29	0 A_02_SLU_07	Combination	-37,43	-68,263	6,256	-17,7233	-7,2832	-20,7752
29	0,5 A_02_SLU_07	Combination	-37,43	-51,459	6,256	-21,1275	-11,4359	-9,7587
29	1 A_02_SLU_07	Combination	-37,43	-34,655	6,256	-24,5317	-15,5886	-0,3699
29	1 A_02_SLU_07	Combination	-37,43	-34,655	6,256	-24,5317	-15,5886	-0,3699
29	1,5 A_02_SLU_07	Combination	-37,43	-2,858	6,256	-24,4156	-19,8375	-18,01
29	0 A_02_SLU_08	Combination	26,679	-4,647	22,687	17,72	30,8059	4,5688
29	0,5 A_02_SLU_08	Combination	26,679	56,843	22,687	21,1987	20,2718	27,6765

29	1 A_02_SLU_08	Combination	26,679	118,334	22,687	24,6775	9,7378	49,1565
29	1 A_02_SLU_08	Combination	26,679	118,334	22,687	24,6775	9,7378	49,1565
29	1,5 A_02_SLU_08	Combination	26,679	122,31	22,687	24,8612	-0,6052	12,6065
29	0 A_02_SLU_08	Combination	-37,9	-68,453	14,886	-18,3183	1,9834	-20,8404
29	0,5 A_02_SLU_08	Combination	-37,9	-51,649	14,886	-21,7225	-6,4843	-9,7287
29	1 A_02_SLU_08	Combination	-37,9	-34,846	14,886	-25,1267	-14,952	-0,2448
29	1 A_02_SLU_08	Combination	-37,9	-34,846	14,886	-25,1267	-14,952	-0,2448
29	1,5 A_02_SLU_08	Combination	-37,9	-3,048	14,886	-25,0106	-23,5159	-17,7896
29	0 A_02_SLU_09	Combination	31,357	-4,209	6,339	24,7535	15,5449	6,5572
29	0,5 A_02_SLU_09	Combination	31,357	70,677	6,339	28,8795	13,5031	34,7896
29	1 A_02_SLU_09	Combination	31,357	145,563	6,339	33,0054	11,4613	61,3942
29	1 A_02_SLU_09	Combination	31,357	145,563	6,339	33,0054	11,4613	61,3942
29	1,5 A_02_SLU_09	Combination	31,357	150,44	6,339	33,4187	9,67	16,1534
29	0 A_02_SLU_09	Combination	-49,306	-83,606	-3,98	-21,4724	-22,2996	-25,2052
29	0,5 A_02_SLU_09	Combination	-49,306	-62,977	-3,98	-25,6666	-21,6958	-12,0053
29	1 A_02_SLU_09	Combination	-49,306	-42,349	-3,98	-29,8607	-21,0921	-0,4332
29	1 A_02_SLU_09	Combination	-49,306	-42,349	-3,98	-29,8607	-21,0921	-0,4332
29	1,5 A_02_SLU_09	Combination	-49,306	-4,783	-3,98	-29,5995	-20,6247	-21,7037
29	0 A_02_SLU_10	Combination	0,906	-6,641	19,844	-0,2718	20,7293	-0,9156
29	0,5 A_02_SLU_10	Combination	0,906	-3,385	19,844	-0,2718	10,8074	1,5909
29	1 A_02_SLU_10	Combination	0,906	-0,13	19,844	-0,2718	0,8855	2,4696
29	1 A_02_SLU_10	Combination	0,906	-0,13	19,844	-0,2718	0,8855	2,4696
29	1,5 A_02_SLU_10	Combination	0,906	3,126	19,844	-0,2718	-9,0364	1,7205
29	0 COMBO_Dead	Combination	0,96	-6,387	0,12	1,0134	-0,1933	-0,6225
29	0,5 COMBO_Dead	Combination	0,96	-3,139	0,12	1,0134	-0,2535	1,759
29	1 COMBO_Dead	Combination	0,96	0,108	0,12	1,0134	-0,3137	2,5167
29	1 COMBO_Dead	Combination	0,96	0,108	0,12	1,0134	-0,3137	2,5167
29	1,5 COMBO_Dead	Combination	0,96	3,356	0,12	1,0134	-0,3739	1,6507
29	0 COMBO_Permanenti	Combination	1,375	-2,479	-0,076	0,7087	0,6941	-0,389
29	0,5 COMBO_Permanenti	Combination	1,375	-1,204	-0,076	0,7087	0,7322	0,5318
29	1 COMBO_Permanenti	Combination	1,375	0,071	-0,076	0,7087	0,7703	0,8152
29	1 COMBO_Permanenti	Combination	1,375	0,071	-0,076	0,7087	0,7703	0,8152

29	1,5 COMBO_Permanenti	Combination	1,375	1,346	-0,076	0,7087	0,8083	0,461
29	0 COMBO1_MOBILI	Combination	33,742	1,899	19,319	14,4967	33,9103	4,6362
29	0,5 COMBO1_MOBILI	Combination	33,742	48,195	19,319	17,2878	24,9316	21,192
29	1 COMBO1_MOBILI	Combination	33,742	94,492	19,319	20,0789	15,9529	37,7478
29	1 COMBO1_MOBILI	Combination	33,742	94,492	19,319	20,0789	15,9529	37,7478
29	1,5 COMBO1_MOBILI	Combination	33,742	94,942	19,319	20,1937	7,2577	10,0331
29	0 COMBO1_MOBILI	Combination	-45,383	-52,04	7,496	-23,233	-4,1997	-20,0479
29	0,5 COMBO1_MOBILI	Combination	-45,383	-41,387	7,496	-25,9382	-8,8041	-11,9846
29	1 COMBO1_MOBILI	Combination	-45,383	-30,734	7,496	-28,6434	-13,4086	-3,9214
29	1 COMBO1_MOBILI	Combination	-45,383	-30,734	7,496	-28,6434	-13,4086	-3,9214
29	1,5 COMBO1_MOBILI	Combination	-45,383	-7,911	7,496	-28,5708	-18,1532	-16,6236
29	0 COMBO2_MOBILI	Combination	29,296	2,02	18,184	22,6334	27,4711	7,1605
29	0,5 COMBO2_MOBILI	Combination	29,296	73,651	18,184	26,7594	19,5069	33,0921
29	1 COMBO2_MOBILI	Combination	29,296	145,281	18,184	30,8854	11,5427	59,0237
29	1 COMBO2_MOBILI	Combination	29,296	145,281	18,184	30,8854	11,5427	59,0237
29	1,5 COMBO2_MOBILI	Combination	29,296	146,903	18,184	31,2986	3,829	14,7376
29	0 COMBO2_MOBILI	Combination	-51,366	-77,376	7,865	-23,5925	-10,3733	-24,6018
29	0,5 COMBO2_MOBILI	Combination	-51,366	-60,003	7,865	-27,7867	-15,692	-13,7028
29	1 COMBO2_MOBILI	Combination	-51,366	-42,63	7,865	-31,9808	-21,0107	-2,8038
29	1 COMBO2_MOBILI	Combination	-51,366	-42,63	7,865	-31,9808	-21,0107	-2,8038
29	1,5 COMBO2_MOBILI	Combination	-51,366	-8,32	7,865	-31,7196	-26,4657	-23,1195
29	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
29	0,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
29	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
29	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
29	1,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
29	0 COMB_RARA	Combination	7,84	-6,008	1,445	4,0556	4,2988	0,168
29	0,5 COMB_RARA	Combination	7,84	5,821	1,445	4,5724	3,7023	5,5998
29	1 COMB_RARA	Combination	7,84	17,65	1,445	5,0893	3,1058	9,4038
29	1 COMB_RARA	Combination	7,84	17,65	1,445	5,0893	3,1058	9,4038
29	1,5 COMB_RARA	Combination	7,84	20,989	1,445	5,1106	2,5617	3,3819
29	0 COMB_RARA	Combination	-6,813	-15,997	-0,744	-2,9314	-2,7586	-4,4032

29	0,5 COMB_RARA	Combination	-6,813	-10,768	-0,744	-3,4324	-2,5451	-0,544
29	1 COMB_RARA	Combination	-6,813	-5,54	-0,744	-3,9333	-2,3315	1,6873
29	1 COMB_RARA	Combination	-6,813	-5,54	-0,744	-3,9333	-2,3315	1,6873
29	1,5 COMB_RARA	Combination	-6,813	1,942	-0,744	-3,9199	-2,144	-1,5545
30	0 DEAD	LinStatic	0,711	-0,951	0,089	-6,3148	-0,2769	1,1122
30	0,4125 DEAD	LinStatic	0,711	1,034	0,089	-6,3148	-0,3137	1,0949
30	0,825 DEAD	LinStatic	0,711	3,019	0,089	-6,3148	-0,3505	0,2591
30	1,2375 DEAD	LinStatic	0,711	5,003	0,089	-6,3148	-0,3873	-1,3954
30	1,65 DEAD	LinStatic	0,711	6,988	0,089	-6,3148	-0,4241	-3,8686
30	0 PAVIMENTAZIONE	LinStatic	0,202	-0,331	0,018	-1,7282	-0,0381	0,3389
30	0,4125 PAVIMENTAZIONE	LinStatic	0,202	0,371	0,018	-1,7282	-0,0455	0,3307
30	0,825 PAVIMENTAZIONE	LinStatic	0,202	1,072	0,018	-1,7282	-0,053	0,0332
30	1,2375 PAVIMENTAZIONE	LinStatic	0,202	1,773	0,018	-1,7282	-0,0604	-0,5536
30	1,65 PAVIMENTAZIONE	LinStatic	0,202	2,474	0,018	-1,7282	-0,0678	-1,4296
30	0 BARRIERA+CORDOLO	LinStatic	0,213	-0,046	0,099	-0,3385	0,2238	0,0031
30	0,4125 BARRIERA+CORDOLO	LinStatic	0,213	-0,046	0,099	-0,3385	0,1831	0,022
30	0,825 BARRIERA+CORDOLO	LinStatic	0,213	-0,046	0,099	-0,3385	0,1425	0,0409
30	1,2375 BARRIERA+CORDOLO	LinStatic	0,213	-0,046	0,099	-0,3385	0,1019	0,0599
30	1,65 BARRIERA+CORDOLO	LinStatic	0,213	-0,046	0,099	-0,3385	0,0612	0,0788
30	0 PARAPETTO	LinStatic	0,501	0,055	-0,167	0,0096	0,3532	-0,0752
30	0,4125 PARAPETTO	LinStatic	0,501	0,055	-0,167	0,0096	0,4222	-0,098
30	0,825 PARAPETTO	LinStatic	0,501	0,055	-0,167	0,0096	0,4912	-0,1209
30	1,2375 PARAPETTO	LinStatic	0,501	0,055	-0,167	0,0096	0,5602	-0,1438
30	1,65 PARAPETTO	LinStatic	0,501	0,055	-0,167	0,0096	0,6293	-0,1667
30	0 QK_MOBILI	LinStatic	-0,299	-1,059	0,398	0,3166	-0,4437	0,1025
30	0,4125 QK_MOBILI	LinStatic	-0,299	-0,234	0,398	0,3166	-0,6079	0,3691
30	0,825 QK_MOBILI	LinStatic	-0,299	0,591	0,398	0,3166	-0,7722	0,2954
30	1,2375 QK_MOBILI	LinStatic	-0,299	1,416	0,398	0,3166	-0,9365	-0,1187
30	1,65 QK_MOBILI	LinStatic	-0,299	2,241	0,398	0,3166	-1,1007	-0,873
30	0 QK_FOLLA	LinStatic	4,192	0,365	-1,072	-0,3546	2,786	-0,5481
30	0,4125 QK_FOLLA	LinStatic	4,192	0,365	-1,072	-0,3546	3,2283	-0,6988
30	0,825 QK_FOLLA	LinStatic	4,192	0,365	-1,072	-0,3546	3,6706	-0,8494

30	1,2375 QK_FOLLA	LinStatic	4,192	0,365	-1,072	-0,3546	4,113	-1
30	1,65 QK_FOLLA	LinStatic	4,192	0,365	-1,072	-0,3546	4,5553	-1,1506
30	0 PERMANENTI	LinStatic	0,917	-0,321	-0,051	-2,0571	0,5389	0,2668
30	0,4125 PERMANENTI	LinStatic	0,917	0,38	-0,051	-2,0571	0,5598	0,2546
30	0,825 PERMANENTI	LinStatic	0,917	1,081	-0,051	-2,0571	0,5808	-0,0468
30	1,2375 PERMANENTI	LinStatic	0,917	1,783	-0,051	-2,0571	0,6017	-0,6375
30	1,65 PERMANENTI	LinStatic	0,917	2,484	-0,051	-2,0571	0,6226	-1,5174
30	0 Qk_Tandem_1	LinMoving	20,956	14,524	6,302	2,1521	6,8568	9,9816
30	0,4125 Qk_Tandem_1	LinMoving	20,956	14,524	6,302	2,1521	6,184	9,6008
30	0,825 Qk_Tandem_1	LinMoving	20,956	14,524	6,302	2,1521	5,5112	9,22
30	1,2375 Qk_Tandem_1	LinMoving	20,956	14,524	6,302	2,1521	4,8384	8,8392
30	1,65 Qk_Tandem_1	LinMoving	20,956	14,524	6,302	2,1521	4,1656	8,4584
30	0 Qk_Tandem_1	LinMoving	-37,656	-5,558	-2,457	-16,8912	-11,9661	-2,6981
30	0,4125 Qk_Tandem_1	LinMoving	-37,656	-5,558	-2,457	-16,8912	-12,9246	-5,8945
30	0,825 Qk_Tandem_1	LinMoving	-37,656	-5,558	-2,457	-16,8912	-13,8831	-9,0909
30	1,2375 Qk_Tandem_1	LinMoving	-37,656	-5,558	-2,457	-16,8912	-14,8417	-12,2873
30	1,65 Qk_Tandem_1	LinMoving	-37,656	-5,558	-2,457	-16,8912	-15,8002	-15,4837
30	0 Qk_Tandem_2	LinMoving	17,663	20,499	5,46	3,5562	4,3171	14,6971
30	0,4125 Qk_Tandem_2	LinMoving	17,663	20,499	5,46	3,5562	3,9224	12,6562
30	0,825 Qk_Tandem_2	LinMoving	17,663	20,499	5,46	3,5562	3,5278	10,6152
30	1,2375 Qk_Tandem_2	LinMoving	17,663	20,499	5,46	3,5562	3,1331	8,5743
30	1,65 Qk_Tandem_2	LinMoving	17,663	20,499	5,46	3,5562	2,7385	6,5333
30	0 Qk_Tandem_2	LinMoving	-42,087	-3,994	-2,183	-17,3234	-18,1235	-2,1361
30	0,4125 Qk_Tandem_2	LinMoving	-42,087	-3,994	-2,183	-17,3234	-19,0882	-6,6656
30	0,825 Qk_Tandem_2	LinMoving	-42,087	-3,994	-2,183	-17,3234	-20,0529	-11,1951
30	1,2375 Qk_Tandem_2	LinMoving	-42,087	-3,994	-2,183	-17,3234	-21,0175	-15,7247
30	1,65 Qk_Tandem_2	LinMoving	-42,087	-3,994	-2,183	-17,3234	-21,9822	-20,2542
30	0 FRENATURA	LinStatic	0,565	-0,162	-2,152	0,5732	1,2987	-0,2577
30	0,4125 FRENATURA	LinStatic	0,565	-0,162	-2,152	0,5732	2,1865	-0,191
30	0,825 FRENATURA	LinStatic	0,565	-0,162	-2,152	0,5732	3,0743	-0,1244
30	1,2375 FRENATURA	LinStatic	0,565	-0,162	-2,152	0,5732	3,9622	-0,0578
30	1,65 FRENATURA	LinStatic	0,565	-0,162	-2,152	0,5732	4,85	0,0089

30	0 VENTO_TR_SC	LinStatic	-0,322	-0,008554	5,075	-0,2496	-2,3086	0,019
30	0,4125 VENTO_TR_SC	LinStatic	-0,322	-0,008554	5,075	-0,2496	-4,4021	0,0226
30	0,825 VENTO_TR_SC	LinStatic	-0,322	-0,008554	5,075	-0,2496	-6,4955	0,0261
30	1,2375 VENTO_TR_SC	LinStatic	-0,322	-0,008554	5,075	-0,2496	-8,589	0,0296
30	1,65 VENTO_TR_SC	LinStatic	-0,322	-0,008554	5,075	-0,2496	-10,6824	0,0331
30	0 VENTO_TR_CA	LinStatic	-0,241	-0,074	6,602	-0,4148	-3,0994	0,0672
30	0,4125 VENTO_TR_CA	LinStatic	-0,241	-0,074	6,602	-0,4148	-5,8227	0,0979
30	0,825 VENTO_TR_CA	LinStatic	-0,241	-0,074	6,602	-0,4148	-8,5459	0,1286
30	1,2375 VENTO_TR_CA	LinStatic	-0,241	-0,074	6,602	-0,4148	-11,2691	0,1593
30	1,65 VENTO_TR_CA	LinStatic	-0,241	-0,074	6,602	-0,4148	-13,9924	0,1901
30	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
30	0,4125 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
30	0,825 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
30	1,2375 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
30	1,65 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
30	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
30	0,4125 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
30	0,825 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
30	1,2375 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
30	1,65 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
30	0 Qk_Tandem_1_FQ	LinMoving	15,271	10,632	4,386	1,5594	4,7295	7,1309
30	0,4125 Qk_Tandem_1_FQ	LinMoving	15,271	10,632	4,386	1,5594	4,2498	6,7768
30	0,825 Qk_Tandem_1_FQ	LinMoving	15,271	10,632	4,386	1,5594	3,7702	6,4228
30	1,2375 Qk_Tandem_1_FQ	LinMoving	15,271	10,632	4,386	1,5594	3,2905	6,0688
30	1,65 Qk_Tandem_1_FQ	LinMoving	15,271	10,632	4,386	1,5594	2,8108	5,7147
30	0 Qk_Tandem_1_FQ	LinMoving	-26,948	-3,876	-1,59	-10,7294	-8,3083	-1,9233
30	0,4125 Qk_Tandem_1_FQ	LinMoving	-26,948	-3,876	-1,59	-10,7294	-9,0161	-4,2649
30	0,825 Qk_Tandem_1_FQ	LinMoving	-26,948	-3,876	-1,59	-10,7294	-9,7239	-6,6065
30	1,2375 Qk_Tandem_1_FQ	LinMoving	-26,948	-3,876	-1,59	-10,7294	-10,4317	-8,9481
30	1,65 Qk_Tandem_1_FQ	LinMoving	-26,948	-3,876	-1,59	-10,7294	-11,1394	-11,2897
30	0 Qk_Tandem_2_FQ	LinMoving	12,883	14,63	3,732	2,4703	3,089	10,3884
30	0,4125 Qk_Tandem_2_FQ	LinMoving	12,883	14,63	3,732	2,4703	2,8046	8,9521

30	0,825 Qk_Tandem_2_FQ	LinMoving	12,883	14,63	3,732	2,4703	2,5202	7,5158
30	1,2375 Qk_Tandem_2_FQ	LinMoving	12,883	14,63	3,732	2,4703	2,2358	6,0795
30	1,65 Qk_Tandem_2_FQ	LinMoving	12,883	14,63	3,732	2,4703	1,9514	4,6432
30	0 Qk_Tandem_2_FQ	LinMoving	-30,17	-2,897	-1,468	-11,5725	-12,1849	-1,5509
30	0,4125 Qk_Tandem_2_FQ	LinMoving	-30,17	-2,897	-1,468	-11,5725	-12,8397	-4,7756
30	0,825 Qk_Tandem_2_FQ	LinMoving	-30,17	-2,897	-1,468	-11,5725	-13,4946	-8,0003
30	1,2375 Qk_Tandem_2_FQ	LinMoving	-30,17	-2,897	-1,468	-11,5725	-14,1495	-11,225
30	1,65 Qk_Tandem_2_FQ	LinMoving	-30,17	-2,897	-1,468	-11,5725	-14,8043	-14,4497
30	0 QK_MOBILI_FQ	LinStatic	-0,149	-0,529	0,199	0,1583	-0,2218	0,0512
30	0,4125 QK_MOBILI_FQ	LinStatic	-0,149	-0,117	0,199	0,1583	-0,304	0,1845
30	0,825 QK_MOBILI_FQ	LinStatic	-0,149	0,296	0,199	0,1583	-0,3861	0,1477
30	1,2375 QK_MOBILI_FQ	LinStatic	-0,149	0,708	0,199	0,1583	-0,4682	-0,0593
30	1,65 QK_MOBILI_FQ	LinStatic	-0,149	1,121	0,199	0,1583	-0,5504	-0,4365
30	0 FRENATURA_2	LinStatic	0,362	-0,136	-1,416	0,5849	-0,0818	-0,2889
30	0,4125 FRENATURA_2	LinStatic	0,362	-0,136	-1,416	0,5849	0,5023	-0,2328
30	0,825 FRENATURA_2	LinStatic	0,362	-0,136	-1,416	0,5849	1,0863	-0,1768
30	1,2375 FRENATURA_2	LinStatic	0,362	-0,136	-1,416	0,5849	1,6703	-0,1207
30	1,65 FRENATURA_2	LinStatic	0,362	-0,136	-1,416	0,5849	2,2543	-0,0646
30	0 RITIRO	LinStatic	0	0	0	0	0	0
30	0,4125 RITIRO	LinStatic	0	0	0	0	0	0
30	0,825 RITIRO	LinStatic	0	0	0	0	0	0
30	1,2375 RITIRO	LinStatic	0	0	0	0	0	0
30	1,65 RITIRO	LinStatic	0	0	0	0	0	0
30	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
30	0,4125 TEMPERATURA	LinStatic	0	0	0	0	0	0
30	0,825 TEMPERATURA	LinStatic	0	0	0	0	0	0
30	1,2375 TEMPERATURA	LinStatic	0	0	0	0	0	0
30	1,65 TEMPERATURA	LinStatic	0	0	0	0	0	0
30	0 Distorsioni	LinStatic	0	0	0	0	0	0
30	0,4125 Distorsioni	LinStatic	0	0	0	0	0	0
30	0,825 Distorsioni	LinStatic	0	0	0	0	0	0
30	1,2375 Distorsioni	LinStatic	0	0	0	0	0	0

30	1,65 Distorsioni	LinStatic	0	0	0	0	0	0
30	0 A_01_SLU_00	Combination	2,335	-1,765	0,044	-11,6106	0,4345	1,9016
30	0,4125 A_01_SLU_00	Combination	2,335	1,966	0,044	-11,6106	0,4162	1,8601
30	0,825 A_01_SLU_00	Combination	2,335	5,697	0,044	-11,6106	0,398	0,2796
30	1,2375 A_01_SLU_00	Combination	2,335	9,428	0,044	-11,6106	0,3797	-2,84
30	1,65 A_01_SLU_00	Combination	2,335	13,159	0,044	-11,6106	0,3615	-7,4987
30	0 A_01_SLU_01	Combination	36,077	16,827	19,364	-9,5565	7,6922	14,8138
30	0,4125 A_01_SLU_01	Combination	36,077	21,672	19,364	-9,5565	2,3055	14,4476
30	0,825 A_01_SLU_01	Combination	36,077	26,517	19,364	-9,5565	-3,0811	12,0828
30	1,2375 A_01_SLU_01	Combination	36,077	31,362	19,364	-9,5565	-8,4677	7,7196
30	1,65 A_01_SLU_01	Combination	36,077	36,206	19,364	-9,5565	-13,8544	1,3579
30	0 A_01_SLU_01	Combination	-43,049	-10,284	7,54	-35,265	-17,7187	-2,3037
30	0,4125 A_01_SLU_01	Combination	-43,049	-5,439	7,54	-35,265	-23,4911	-6,4711
30	0,825 A_01_SLU_01	Combination	-43,049	-0,595	7,54	-35,265	-29,2634	-12,6369
30	1,2375 A_01_SLU_01	Combination	-43,049	4,25	7,54	-35,265	-35,0358	-20,8012
30	1,65 A_01_SLU_01	Combination	-43,049	9,095	7,54	-35,265	-40,8082	-30,964
30	0 A_01_SLU_02	Combination	31,742	13,64	13,939	-9,4767	7,7772	11,5792
30	0,4125 A_01_SLU_02	Combination	31,742	17,928	13,939	-9,4767	4,022	11,116
30	0,825 A_01_SLU_02	Combination	31,742	22,216	13,939	-9,4767	0,2668	8,884
30	1,2375 A_01_SLU_02	Combination	31,742	26,504	13,939	-9,4767	-3,4884	4,8832
30	1,65 A_01_SLU_02	Combination	31,742	30,792	13,939	-9,4767	-7,2437	-0,8864
30	0 A_01_SLU_02	Combination	-31,587	-8,123	4,974	-27,9099	-11,7795	-2,002
30	0,4125 A_01_SLU_02	Combination	-31,587	-3,835	4,974	-27,9099	-15,8769	-5,4466
30	0,825 A_01_SLU_02	Combination	-31,587	0,453	4,974	-27,9099	-19,9743	-10,66
30	1,2375 A_01_SLU_02	Combination	-31,587	4,741	4,974	-27,9099	-24,0716	-17,6421
30	1,65 A_01_SLU_02	Combination	-31,587	9,029	4,974	-27,9099	-28,169	-26,393
30	0 A_01_SLU_03	Combination	31,171	13,632	22,937	-10,2611	3,4086	11,7887
30	0,4125 A_01_SLU_03	Combination	31,171	17,92	22,937	-10,2611	-4,0584	11,329
30	0,825 A_01_SLU_03	Combination	31,171	22,208	22,937	-10,2611	-11,5255	9,1005
30	1,2375 A_01_SLU_03	Combination	31,171	26,496	22,937	-10,2611	-18,9925	5,1033
30	1,65 A_01_SLU_03	Combination	31,171	30,783	22,937	-10,2611	-26,4595	-0,6627
30	0 A_01_SLU_03	Combination	-32,158	-8,131	13,973	-28,6943	-16,1482	-1,7925

30	0,4125 A_01_SLU_03	Combination	-32,158	-3,843	13,973	-28,6943	-23,9574	-5,2336
30	0,825 A_01_SLU_03	Combination	-32,158	0,445	13,973	-28,6943	-31,7665	-10,4434
30	1,2375 A_01_SLU_03	Combination	-32,158	4,732	13,973	-28,6943	-39,5757	-17,422
30	1,65 A_01_SLU_03	Combination	-32,158	9,02	13,973	-28,6943	-47,3849	-26,1694
30	0 A_01_SLU_04	Combination	36,51	16,961	7,48	-8,8098	13,2712	14,6929
30	0,4125 A_01_SLU_04	Combination	36,51	21,806	7,48	-8,8098	12,7864	14,2714
30	0,825 A_01_SLU_04	Combination	36,51	26,651	7,48	-8,8098	12,3015	11,8513
30	1,2375 A_01_SLU_04	Combination	36,51	31,496	7,48	-8,8098	11,8167	7,4328
30	1,65 A_01_SLU_04	Combination	36,51	36,341	7,48	-8,8098	11,3319	1,0158
30	0 A_01_SLU_04	Combination	-42,616	-10,15	-4,343	-34,5183	-12,1397	-2,4246
30	0,4125 A_01_SLU_04	Combination	-42,616	-5,305	-4,343	-34,5183	-13,0102	-6,6473
30	0,825 A_01_SLU_04	Combination	-42,616	-0,461	-4,343	-34,5183	-13,8808	-12,8684
30	1,2375 A_01_SLU_04	Combination	-42,616	4,384	-4,343	-34,5183	-14,7513	-21,088
30	1,65 A_01_SLU_04	Combination	-42,616	9,229	-4,343	-34,5183	-15,6219	-31,3061
30	0 A_01_SLU_05	Combination	1,613	-1,988	19,85	-12,8551	-8,8638	2,1031
30	0,4125 A_01_SLU_05	Combination	1,613	1,743	19,85	-12,8551	-17,0518	2,1538
30	0,825 A_01_SLU_05	Combination	1,613	5,474	19,85	-12,8551	-25,2398	0,6654
30	1,2375 A_01_SLU_05	Combination	1,613	9,205	19,85	-12,8551	-33,4277	-2,362
30	1,65 A_01_SLU_05	Combination	1,613	12,936	19,85	-12,8551	-41,6157	-6,9285
30	0 A_01_SLU_06	Combination	35,37	17,321	19,358	-6,3177	7,5197	14,2912
30	0,4125 A_01_SLU_06	Combination	35,37	21,12	19,358	-6,3177	2,1354	13,937
30	0,825 A_01_SLU_06	Combination	35,37	24,92	19,358	-6,3177	-3,2488	12,0155
30	1,2375 A_01_SLU_06	Combination	35,37	28,719	19,358	-6,3177	-8,633	8,5267
30	1,65 A_01_SLU_06	Combination	35,37	32,519	19,358	-6,3177	-14,0173	3,4706
30	0 A_01_SLU_06	Combination	-43,756	-9,791	7,534	-32,0263	-17,8912	-2,8264
30	0,4125 A_01_SLU_06	Combination	-43,756	-5,991	7,534	-32,0263	-23,6612	-6,9816
30	0,825 A_01_SLU_06	Combination	-43,756	-2,192	7,534	-32,0263	-29,4311	-12,7042
30	1,2375 A_01_SLU_06	Combination	-43,756	1,608	7,534	-32,0263	-35,2011	-19,9941
30	1,65 A_01_SLU_06	Combination	-43,756	5,407	7,534	-32,0263	-40,9711	-28,8513
30	0 A_01_SLU_07	Combination	31,035	14,134	13,933	-6,2379	7,6047	11,0566
30	0,4125 A_01_SLU_07	Combination	31,035	17,376	13,933	-6,2379	3,8519	10,6054
30	0,825 A_01_SLU_07	Combination	31,035	20,619	13,933	-6,2379	0,0991	8,8167

30	1,2375 A_01_SLU_07	Combination	31,035	23,862	13,933	-6,2379	-3,6537	5,6903
30	1,65 A_01_SLU_07	Combination	31,035	27,104	13,933	-6,2379	-7,4066	1,2263
30	0 A_01_SLU_07	Combination	-32,294	-7,629	4,969	-24,6712	-11,952	-2,5246
30	0,4125 A_01_SLU_07	Combination	-32,294	-4,387	4,969	-24,6712	-16,047	-5,9571
30	0,825 A_01_SLU_07	Combination	-32,294	-1,144	4,969	-24,6712	-20,142	-10,7272
30	1,2375 A_01_SLU_07	Combination	-32,294	2,099	4,969	-24,6712	-24,2369	-16,835
30	1,65 A_01_SLU_07	Combination	-32,294	5,341	4,969	-24,6712	-28,3319	-24,2803
30	0 A_01_SLU_08	Combination	30,464	14,125	22,931	-7,0223	3,2361	11,266
30	0,4125 A_01_SLU_08	Combination	30,464	17,368	22,931	-7,0223	-4,2286	10,8184
30	0,825 A_01_SLU_08	Combination	30,464	20,61	22,931	-7,0223	-11,6932	9,0332
30	1,2375 A_01_SLU_08	Combination	30,464	23,853	22,931	-7,0223	-19,1578	5,9104
30	1,65 A_01_SLU_08	Combination	30,464	27,096	22,931	-7,0223	-26,6224	1,45
30	0 A_01_SLU_08	Combination	-32,865	-7,638	13,967	-25,4556	-16,3207	-2,3152
30	0,4125 A_01_SLU_08	Combination	-32,865	-4,395	13,967	-25,4556	-24,1275	-5,7441
30	0,825 A_01_SLU_08	Combination	-32,865	-1,153	13,967	-25,4556	-31,9342	-10,5107
30	1,2375 A_01_SLU_08	Combination	-32,865	2,09	13,967	-25,4556	-39,741	-16,6149
30	1,65 A_01_SLU_08	Combination	-32,865	5,333	13,967	-25,4556	-47,5478	-24,0567
30	0 A_01_SLU_09	Combination	35,803	17,455	7,475	-5,571	13,0986	14,1703
30	0,4125 A_01_SLU_09	Combination	35,803	21,254	7,475	-5,571	12,6162	13,7608
30	0,825 A_01_SLU_09	Combination	35,803	25,054	7,475	-5,571	12,1338	11,784
30	1,2375 A_01_SLU_09	Combination	35,803	28,853	7,475	-5,571	11,6514	8,2399
30	1,65 A_01_SLU_09	Combination	35,803	32,653	7,475	-5,571	11,169	3,1285
30	0 A_01_SLU_09	Combination	-43,323	-9,657	-4,349	-31,2796	-12,3122	-2,9473
30	0,4125 A_01_SLU_09	Combination	-43,323	-5,857	-4,349	-31,2796	-13,1804	-7,1578
30	0,825 A_01_SLU_09	Combination	-43,323	-2,058	-4,349	-31,2796	-14,0485	-12,9357
30	1,2375 A_01_SLU_09	Combination	-43,323	1,742	-4,349	-31,2796	-14,9166	-20,2809
30	1,65 A_01_SLU_09	Combination	-43,323	5,541	-4,349	-31,2796	-15,7848	-29,1934
30	0 A_01_SLU_10	Combination	0,906	-1,495	19,844	-9,6164	-9,0364	1,5805
30	0,4125 A_01_SLU_10	Combination	0,906	1,191	19,844	-9,6164	-17,2219	1,6432
30	0,825 A_01_SLU_10	Combination	0,906	3,877	19,844	-9,6164	-25,4075	0,5981
30	1,2375 A_01_SLU_10	Combination	0,906	6,562	19,844	-9,6164	-33,593	-1,5549
30	1,65 A_01_SLU_10	Combination	0,906	9,248	19,844	-9,6164	-41,7786	-4,8158

30	0 A_02_SLU_01	Combination	31,631	24,892	18,228	-7,6609	4,2635	21,1797
30	0,4125 A_02_SLU_01	Combination	31,631	29,737	18,228	-7,6609	-0,7476	18,5723
30	0,825 A_02_SLU_01	Combination	31,631	34,582	18,228	-7,6609	-5,7587	13,9663
30	1,2375 A_02_SLU_01	Combination	31,631	39,427	18,228	-7,6609	-10,7698	7,3619
30	1,65 A_02_SLU_01	Combination	31,631	44,272	18,228	-7,6609	-15,7809	-1,241
30	0 A_02_SLU_01	Combination	-49,031	-8,172	7,909	-35,8483	-26,0312	-1,545
30	0,4125 A_02_SLU_01	Combination	-49,031	-3,327	7,909	-35,8483	-31,8119	-7,5121
30	0,825 A_02_SLU_01	Combination	-49,031	1,517	7,909	-35,8483	-37,5926	-15,4777
30	1,2375 A_02_SLU_01	Combination	-49,031	6,362	7,909	-35,8483	-43,3732	-25,4417
30	1,65 A_02_SLU_01	Combination	-49,031	11,207	7,909	-35,8483	-49,1539	-37,4042
30	0 A_02_SLU_02	Combination	27,856	19,674	14,063	-8,0927	3,2458	16,4187
30	0,4125 A_02_SLU_02	Combination	27,856	23,962	14,063	-8,0927	-0,6723	14,3162
30	0,825 A_02_SLU_02	Combination	27,856	28,25	14,063	-8,0927	-4,5903	10,4449
30	1,2375 A_02_SLU_02	Combination	27,856	32,538	14,063	-8,0927	-8,5083	4,8048
30	1,65 A_02_SLU_02	Combination	27,856	36,826	14,063	-8,0927	-12,4264	-2,604
30	0 A_02_SLU_02	Combination	-36,723	-6,616	6,261	-29,1569	-19,665	-1,4902
30	0,4125 A_02_SLU_02	Combination	-36,723	-2,328	6,261	-29,1569	-24,1387	-6,2753
30	0,825 A_02_SLU_02	Combination	-36,723	1,96	6,261	-29,1569	-28,6125	-12,8292
30	1,2375 A_02_SLU_02	Combination	-36,723	6,248	6,261	-29,1569	-33,0862	-21,1519
30	1,65 A_02_SLU_02	Combination	-36,723	10,536	6,261	-29,1569	-37,56	-31,2433
30	0 A_02_SLU_03	Combination	27,386	19,653	22,693	-8,883	-0,4327	16,6437
30	0,4125 A_02_SLU_03	Combination	27,386	23,941	22,693	-8,883	-7,9106	14,5501
30	0,825 A_02_SLU_03	Combination	27,386	28,229	22,693	-8,883	-15,3885	10,6876
30	1,2375 A_02_SLU_03	Combination	27,386	32,517	22,693	-8,883	-22,8665	5,0564
30	1,65 A_02_SLU_03	Combination	27,386	36,805	22,693	-8,883	-30,3444	-2,3436
30	0 A_02_SLU_03	Combination	-37,193	-6,637	14,891	-29,9472	-23,3434	-1,2651
30	0,4125 A_02_SLU_03	Combination	-37,193	-2,349	14,891	-29,9472	-31,3771	-6,0414
30	0,825 A_02_SLU_03	Combination	-37,193	1,939	14,891	-29,9472	-39,4107	-12,5865
30	1,2375 A_02_SLU_03	Combination	-37,193	6,226	14,891	-29,9472	-47,4443	-20,9003
30	1,65 A_02_SLU_03	Combination	-37,193	10,514	14,891	-29,9472	-55,478	-30,9829
30	0 A_02_SLU_04	Combination	32,064	25,027	6,345	-6,9142	9,8425	21,0588
30	0,4125 A_02_SLU_04	Combination	32,064	29,871	6,345	-6,9142	9,7332	18,3961

30	0,825 A_02_SLU_04	Combination	32,064	34,716	6,345	-6,9142	9,6239	13,7348
30	1,2375 A_02_SLU_04	Combination	32,064	39,561	6,345	-6,9142	9,5146	7,0751
30	1,65 A_02_SLU_04	Combination	32,064	44,406	6,345	-6,9142	9,4054	-1,5831
30	0 A_02_SLU_04	Combination	-48,598	-8,038	-3,974	-35,1016	-20,4522	-1,6659
30	0,4125 A_02_SLU_04	Combination	-48,598	-3,193	-3,974	-35,1016	-21,3311	-7,6883
30	0,825 A_02_SLU_04	Combination	-48,598	1,651	-3,974	-35,1016	-22,2099	-15,7092
30	1,2375 A_02_SLU_04	Combination	-48,598	6,496	-3,974	-35,1016	-23,0888	-25,7285
30	1,65 A_02_SLU_04	Combination	-48,598	11,341	-3,974	-35,1016	-23,9676	-37,7463
30	0 A_02_SLU_05	Combination	1,613	-1,988	19,85	-12,8551	-8,8638	2,1031
30	0,4125 A_02_SLU_05	Combination	1,613	1,743	19,85	-12,8551	-17,0518	2,1538
30	0,825 A_02_SLU_05	Combination	1,613	5,474	19,85	-12,8551	-25,2398	0,6654
30	1,2375 A_02_SLU_05	Combination	1,613	9,205	19,85	-12,8551	-33,4277	-2,362
30	1,65 A_02_SLU_05	Combination	1,613	12,936	19,85	-12,8551	-41,6157	-6,9285
30	0 A_02_SLU_06	Combination	30,924	25,386	18,222	-4,4222	4,091	20,6571
30	0,4125 A_02_SLU_06	Combination	30,924	29,185	18,222	-4,4222	-0,9177	18,0617
30	0,825 A_02_SLU_06	Combination	30,924	32,985	18,222	-4,4222	-5,9264	13,899
30	1,2375 A_02_SLU_06	Combination	30,924	36,784	18,222	-4,4222	-10,9351	8,169
30	1,65 A_02_SLU_06	Combination	30,924	40,584	18,222	-4,4222	-15,9438	0,8717
30	0 A_02_SLU_06	Combination	-49,738	-7,679	7,903	-32,6096	-26,2037	-2,0677
30	0,4125 A_02_SLU_06	Combination	-49,738	-3,879	7,903	-32,6096	-31,982	-8,0227
30	0,825 A_02_SLU_06	Combination	-49,738	-0,08	7,903	-32,6096	-37,7603	-15,545
30	1,2375 A_02_SLU_06	Combination	-49,738	3,72	7,903	-32,6096	-43,5385	-24,6346
30	1,65 A_02_SLU_06	Combination	-49,738	7,519	7,903	-32,6096	-49,3168	-35,2915
30	0 A_02_SLU_07	Combination	27,149	20,168	14,057	-4,854	3,0733	15,896
30	0,4125 A_02_SLU_07	Combination	27,149	23,41	14,057	-4,854	-0,8424	13,8056
30	0,825 A_02_SLU_07	Combination	27,149	26,653	14,057	-4,854	-4,758	10,3776
30	1,2375 A_02_SLU_07	Combination	27,149	29,896	14,057	-4,854	-8,6736	5,612
30	1,65 A_02_SLU_07	Combination	27,149	33,138	14,057	-4,854	-12,5893	-0,4913
30	0 A_02_SLU_07	Combination	-37,43	-6,123	6,256	-25,9182	-19,8375	-2,0128
30	0,4125 A_02_SLU_07	Combination	-37,43	-2,88	6,256	-25,9182	-24,3088	-6,7858
30	0,825 A_02_SLU_07	Combination	-37,43	0,363	6,256	-25,9182	-28,7802	-12,8965
30	1,2375 A_02_SLU_07	Combination	-37,43	3,605	6,256	-25,9182	-33,2515	-20,3447

30	1,65 A_02_SLU_07	Combination	-37,43	6,848	6,256	-25,9182	-37,7229	-29,1306
30	0 A_02_SLU_08	Combination	26,679	20,146	22,687	-5,6442	-0,6052	16,1211
30	0,4125 A_02_SLU_08	Combination	26,679	23,389	22,687	-5,6442	-8,0807	14,0395
30	0,825 A_02_SLU_08	Combination	26,679	26,632	22,687	-5,6442	-15,5562	10,6203
30	1,2375 A_02_SLU_08	Combination	26,679	29,874	22,687	-5,6442	-23,0318	5,8635
30	1,65 A_02_SLU_08	Combination	26,679	33,117	22,687	-5,6442	-30,5073	-0,2309
30	0 A_02_SLU_08	Combination	-37,9	-6,144	14,886	-26,7085	-23,5159	-1,7878
30	0,4125 A_02_SLU_08	Combination	-37,9	-2,901	14,886	-26,7085	-31,5472	-6,552
30	0,825 A_02_SLU_08	Combination	-37,9	0,341	14,886	-26,7085	-39,5784	-12,6538
30	1,2375 A_02_SLU_08	Combination	-37,9	3,584	14,886	-26,7085	-47,6096	-20,0932
30	1,65 A_02_SLU_08	Combination	-37,9	6,827	14,886	-26,7085	-55,6409	-28,8702
30	0 A_02_SLU_09	Combination	31,357	25,52	6,339	-3,6755	9,67	20,5362
30	0,4125 A_02_SLU_09	Combination	31,357	29,319	6,339	-3,6755	9,5631	17,8855
30	0,825 A_02_SLU_09	Combination	31,357	33,119	6,339	-3,6755	9,4562	13,6675
30	1,2375 A_02_SLU_09	Combination	31,357	36,919	6,339	-3,6755	9,3493	7,8822
30	1,65 A_02_SLU_09	Combination	31,357	40,718	6,339	-3,6755	9,2425	0,5296
30	0 A_02_SLU_09	Combination	-49,306	-7,545	-3,98	-31,8629	-20,6247	-2,1886
30	0,4125 A_02_SLU_09	Combination	-49,306	-3,745	-3,98	-31,8629	-21,5012	-8,1989
30	0,825 A_02_SLU_09	Combination	-49,306	0,054	-3,98	-31,8629	-22,3776	-15,7765
30	1,2375 A_02_SLU_09	Combination	-49,306	3,854	-3,98	-31,8629	-23,2541	-24,9214
30	1,65 A_02_SLU_09	Combination	-49,306	7,653	-3,98	-31,8629	-24,1305	-35,6336
30	0 A_02_SLU_10	Combination	0,906	-1,495	19,844	-9,6164	-9,0364	1,5805
30	0,4125 A_02_SLU_10	Combination	0,906	1,191	19,844	-9,6164	-17,2219	1,6432
30	0,825 A_02_SLU_10	Combination	0,906	3,877	19,844	-9,6164	-25,4075	0,5981
30	1,2375 A_02_SLU_10	Combination	0,906	6,562	19,844	-9,6164	-33,593	-1,5549
30	1,65 A_02_SLU_10	Combination	0,906	9,248	19,844	-9,6164	-41,7786	-4,8158
30	0 COMBO_Dead	Combination	0,96	-1,283	0,12	-8,525	-0,3739	1,5014
30	0,4125 COMBO_Dead	Combination	0,96	1,396	0,12	-8,525	-0,4235	1,4782
30	0,825 COMBO_Dead	Combination	0,96	4,075	0,12	-8,525	-0,4732	0,3498
30	1,2375 COMBO_Dead	Combination	0,96	6,754	0,12	-8,525	-0,5228	-1,8838
30	1,65 COMBO_Dead	Combination	0,96	9,433	0,12	-8,525	-0,5725	-5,2226
30	0 COMBO_Permanenti	Combination	1,375	-0,482	-0,076	-3,0857	0,8083	0,4002

30	0,4125 COMBO_Permanenti	Combination	1,375	0,57	-0,076	-3,0857	0,8397	0,382
30	0,825 COMBO_Permanenti	Combination	1,375	1,622	-0,076	-3,0857	0,8711	-0,0702
30	1,2375 COMBO_Permanenti	Combination	1,375	2,674	-0,076	-3,0857	0,9025	-0,9562
30	1,65 COMBO_Permanenti	Combination	1,375	3,726	-0,076	-3,0857	0,934	-2,2761
30	0 COMBO1_MOBILI	Combination	33,742	18,592	19,319	2,0542	7,2577	12,9122
30	0,4125 COMBO1_MOBILI	Combination	33,742	19,706	19,319	2,0542	1,8893	12,5874
30	0,825 COMBO1_MOBILI	Combination	33,742	20,82	19,319	2,0542	-3,4791	11,8032
30	1,2375 COMBO1_MOBILI	Combination	33,742	21,933	19,319	2,0542	-8,8475	10,5596
30	1,65 COMBO1_MOBILI	Combination	33,742	23,047	19,319	2,0542	-14,2158	8,8566
30	0 COMBO1_MOBILI	Combination	-45,383	-8,519	7,496	-23,6544	-18,1532	-4,2054
30	0,4125 COMBO1_MOBILI	Combination	-45,383	-7,406	7,496	-23,6544	-23,9073	-8,3312
30	0,825 COMBO1_MOBILI	Combination	-45,383	-6,292	7,496	-23,6544	-29,6614	-12,9165
30	1,2375 COMBO1_MOBILI	Combination	-45,383	-5,178	7,496	-23,6544	-35,4155	-17,9612
30	1,65 COMBO1_MOBILI	Combination	-45,383	-4,064	7,496	-23,6544	-41,1696	-23,4653
30	0 COMBO2_MOBILI	Combination	29,296	26,657	18,184	3,9497	3,829	19,2781
30	0,4125 COMBO2_MOBILI	Combination	29,296	27,771	18,184	3,9497	-1,1638	16,7121
30	0,825 COMBO2_MOBILI	Combination	29,296	28,885	18,184	3,9497	-6,1567	13,6867
30	1,2375 COMBO2_MOBILI	Combination	29,296	29,999	18,184	3,9497	-11,1495	10,2019
30	1,65 COMBO2_MOBILI	Combination	29,296	31,112	18,184	3,9497	-16,1424	6,2576
30	0 COMBO2_MOBILI	Combination	-51,366	-6,407	7,865	-24,2377	-26,4657	-3,4467
30	0,4125 COMBO2_MOBILI	Combination	-51,366	-5,294	7,865	-24,2377	-32,2281	-9,3723
30	0,825 COMBO2_MOBILI	Combination	-51,366	-4,18	7,865	-24,2377	-37,9905	-15,7573
30	1,2375 COMBO2_MOBILI	Combination	-51,366	-3,066	7,865	-24,2377	-43,7529	-22,6017
30	1,65 COMBO2_MOBILI	Combination	-51,366	-1,952	7,865	-24,2377	-49,5154	-29,9055
30	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
30	0,4125 COMBO_RITIRO	Combination	0	0	0	0	0	0
30	0,825 COMBO_RITIRO	Combination	0	0	0	0	0	0
30	1,2375 COMBO_RITIRO	Combination	0	0	0	0	0	0
30	1,65 COMBO_RITIRO	Combination	0	0	0	0	0	0
30	0 COMB_RARA	Combination	7,84	2,186	1,445	-7,8434	2,5617	3,763
30	0,4125 COMB_RARA	Combination	7,84	5,078	1,445	-7,8434	2,4472	3,6674
30	0,825 COMB_RARA	Combination	7,84	7,97	1,445	-7,8434	2,3327	2,3788

30	1,2375 COMB_RARA	Combination	7,84	10,862	1,445	-7,8434	2,2181	-0,1027
30	1,65 COMB_RARA	Combination	7,84	13,754	1,445	-7,8434	2,1036	-3,7773
30	0 COMB_RARA	Combination	-6,813	-2,835	-0,744	-12,6042	-2,144	0,593
30	0,4125 COMB_RARA	Combination	-6,813	0,057	-0,744	-12,6042	-2,3299	-0,2065
30	0,825 COMB_RARA	Combination	-6,813	2,95	-0,744	-12,6042	-2,5159	-2,1989
30	1,2375 COMB_RARA	Combination	-6,813	5,842	-0,744	-12,6042	-2,7019	-5,3844
30	1,65 COMB_RARA	Combination	-6,813	8,734	-0,744	-12,6042	-2,8878	-9,7628
31	0 DEAD	LinStatic	0	0	0	0	0	0
31	0,4425 DEAD	LinStatic	0	0	0	0	0	0
31	0,885 DEAD	LinStatic	0	0	0	0	0	0
31	0,885 DEAD	LinStatic	0	0	0	0	0	0
31	1,1625 DEAD	LinStatic	0	0	0	0	0	0
31	1,44 DEAD	LinStatic	0	0	0	0	0	0
31	0 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
31	0,4425 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
31	0,885 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
31	0,885 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
31	1,1625 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
31	1,44 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
31	0 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
31	0,4425 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
31	0,885 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
31	0,885 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
31	1,1625 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
31	1,44 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
31	0 PARAPETTO	LinStatic	0	0	0	0	0	0
31	0,4425 PARAPETTO	LinStatic	0	0	0	0	0	0
31	0,885 PARAPETTO	LinStatic	0	0	0	0	0	0
31	0,885 PARAPETTO	LinStatic	0	0	0	0	0	0
31	1,1625 PARAPETTO	LinStatic	0	0	0	0	0	0
31	1,44 PARAPETTO	LinStatic	0	0	0	0	0	0
31	0 QK_MOBILI	LinStatic	0	0	0	0	0	0

31	0,4425 QK_MOBILI	LinStatic	0	0	0	0	0	0
31	0,885 QK_MOBILI	LinStatic	0	0	0	0	0	0
31	0,885 QK_MOBILI	LinStatic	0	0	0	0	0	0
31	1,1625 QK_MOBILI	LinStatic	0	0	0	0	0	0
31	1,44 QK_MOBILI	LinStatic	0	0	0	0	0	0
31	0 QK_FOLLA	LinStatic	0	0	0	0	0	0
31	0,4425 QK_FOLLA	LinStatic	0	0	0	0	0	0
31	0,885 QK_FOLLA	LinStatic	0	0	0	0	0	0
31	0,885 QK_FOLLA	LinStatic	0	0	0	0	0	0
31	1,1625 QK_FOLLA	LinStatic	0	0	0	0	0	0
31	1,44 QK_FOLLA	LinStatic	0	0	0	0	0	0
31	0 PERMANENTI	LinStatic	0	0	0	0	0	0
31	0,4425 PERMANENTI	LinStatic	0	0	0	0	0	0
31	0,885 PERMANENTI	LinStatic	0	0	0	0	0	0
31	0,885 PERMANENTI	LinStatic	0	0	0	0	0	0
31	1,1625 PERMANENTI	LinStatic	0	0	0	0	0	0
31	1,44 PERMANENTI	LinStatic	0	0	0	0	0	0
31	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
31	0,4425 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
31	0,885 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
31	0,885 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
31	1,1625 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
31	1,44 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
31	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
31	0,4425 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
31	0,885 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
31	0,885 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
31	1,1625 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
31	1,44 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
31	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
31	0,4425 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
31	0,885 Qk_Tandem_2	LinMoving	0	0	0	0	0	0

31	0,885 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
31	1,1625 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
31	1,44 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
31	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
31	0,4425 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
31	0,885 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
31	0,885 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
31	1,1625 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
31	1,44 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
31	0 FRENATURA	LinStatic	0	0	0	0	0	0
31	0,4425 FRENATURA	LinStatic	0	0	0	0	0	0
31	0,885 FRENATURA	LinStatic	0	0	0	0	0	0
31	0,885 FRENATURA	LinStatic	0	0	0	0	0	0
31	1,1625 FRENATURA	LinStatic	0	0	0	0	0	0
31	1,44 FRENATURA	LinStatic	0	0	0	0	0	0
31	0 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
31	0,4425 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
31	0,885 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
31	0,885 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
31	1,1625 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
31	1,44 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
31	0 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
31	0,4425 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
31	0,885 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
31	0,885 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
31	1,1625 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
31	1,44 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
31	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
31	0,4425 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
31	0,885 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
31	0,885 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
31	1,1625 VENTO_LO_CA	LinStatic	0	0	0	0	0	0

31	1,44 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
31	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
31	0,4425 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
31	0,885 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
31	0,885 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
31	1,1625 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
31	1,44 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
31	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
31	0,4425 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
31	0,885 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
31	0,885 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
31	1,1625 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
31	1,44 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
31	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
31	0,4425 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
31	0,885 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
31	0,885 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
31	1,1625 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
31	1,44 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
31	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
31	0,4425 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
31	0,885 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
31	0,885 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
31	1,1625 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
31	1,44 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
31	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
31	0,4425 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
31	0,885 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
31	0,885 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
31	1,1625 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
31	1,44 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
31	0 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0

31	0,4425 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
31	0,885 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
31	0,885 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
31	1,1625 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
31	1,44 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
31	0 FRENATURA_2	LinStatic	0	0	0	0	0	0
31	0,4425 FRENATURA_2	LinStatic	0	0	0	0	0	0
31	0,885 FRENATURA_2	LinStatic	0	0	0	0	0	0
31	0,885 FRENATURA_2	LinStatic	0	0	0	0	0	0
31	1,1625 FRENATURA_2	LinStatic	0	0	0	0	0	0
31	1,44 FRENATURA_2	LinStatic	0	0	0	0	0	0
31	0 RITIRO	LinStatic	0	0	0	0	0	0
31	0,4425 RITIRO	LinStatic	0	0	0	0	0	0
31	0,885 RITIRO	LinStatic	0	0	0	0	0	0
31	0,885 RITIRO	LinStatic	0	0	0	0	0	0
31	1,1625 RITIRO	LinStatic	0	0	0	0	0	0
31	1,44 RITIRO	LinStatic	0	0	0	0	0	0
31	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
31	0,4425 TEMPERATURA	LinStatic	0	0	0	0	0	0
31	0,885 TEMPERATURA	LinStatic	0	0	0	0	0	0
31	0,885 TEMPERATURA	LinStatic	0	0	0	0	0	0
31	1,1625 TEMPERATURA	LinStatic	0	0	0	0	0	0
31	1,44 TEMPERATURA	LinStatic	0	0	0	0	0	0
31	0 Distorsioni	LinStatic	0	0	0	0	0	0
31	0,4425 Distorsioni	LinStatic	0	0	0	0	0	0
31	0,885 Distorsioni	LinStatic	0	0	0	0	0	0
31	0,885 Distorsioni	LinStatic	0	0	0	0	0	0
31	1,1625 Distorsioni	LinStatic	0	0	0	0	0	0
31	1,44 Distorsioni	LinStatic	0	0	0	0	0	0
31	0 A_01_SLU_00	Combination	0	0	0	0	0	0
31	0,4425 A_01_SLU_00	Combination	0	0	0	0	0	0
31	0,885 A_01_SLU_00	Combination	0	0	0	0	0	0

31	0,885 A_01_SLU_00	Combination	0	0	0	0	0	0
31	1,1625 A_01_SLU_00	Combination	0	0	0	0	0	0
31	1,44 A_01_SLU_00	Combination	0	0	0	0	0	0
31	0 A_01_SLU_01	Combination	0	0	0	0	0	0
31	0,4425 A_01_SLU_01	Combination	0	0	0	0	0	0
31	0,885 A_01_SLU_01	Combination	0	0	0	0	0	0
31	0,885 A_01_SLU_01	Combination	0	0	0	0	0	0
31	1,1625 A_01_SLU_01	Combination	0	0	0	0	0	0
31	1,44 A_01_SLU_01	Combination	0	0	0	0	0	0
31	0 A_01_SLU_01	Combination	0	0	0	0	0	0
31	0,4425 A_01_SLU_01	Combination	0	0	0	0	0	0
31	0,885 A_01_SLU_01	Combination	0	0	0	0	0	0
31	0,885 A_01_SLU_01	Combination	0	0	0	0	0	0
31	1,1625 A_01_SLU_01	Combination	0	0	0	0	0	0
31	1,44 A_01_SLU_01	Combination	0	0	0	0	0	0
31	0 A_01_SLU_02	Combination	0	0	0	0	0	0
31	0,4425 A_01_SLU_02	Combination	0	0	0	0	0	0
31	0,885 A_01_SLU_02	Combination	0	0	0	0	0	0
31	0,885 A_01_SLU_02	Combination	0	0	0	0	0	0
31	1,1625 A_01_SLU_02	Combination	0	0	0	0	0	0
31	1,44 A_01_SLU_02	Combination	0	0	0	0	0	0
31	0 A_01_SLU_02	Combination	0	0	0	0	0	0
31	0,4425 A_01_SLU_02	Combination	0	0	0	0	0	0
31	0,885 A_01_SLU_02	Combination	0	0	0	0	0	0
31	0,885 A_01_SLU_02	Combination	0	0	0	0	0	0
31	1,1625 A_01_SLU_02	Combination	0	0	0	0	0	0
31	1,44 A_01_SLU_02	Combination	0	0	0	0	0	0
31	0 A_01_SLU_03	Combination	0	0	0	0	0	0
31	0,4425 A_01_SLU_03	Combination	0	0	0	0	0	0
31	0,885 A_01_SLU_03	Combination	0	0	0	0	0	0
31	0,885 A_01_SLU_03	Combination	0	0	0	0	0	0
31	1,1625 A_01_SLU_03	Combination	0	0	0	0	0	0

31	1,44 A_01_SLU_03	Combination	0	0	0	0	0	0
31	0 A_01_SLU_03	Combination	0	0	0	0	0	0
31	0,4425 A_01_SLU_03	Combination	0	0	0	0	0	0
31	0,885 A_01_SLU_03	Combination	0	0	0	0	0	0
31	0,885 A_01_SLU_03	Combination	0	0	0	0	0	0
31	1,1625 A_01_SLU_03	Combination	0	0	0	0	0	0
31	1,44 A_01_SLU_03	Combination	0	0	0	0	0	0
31	0 A_01_SLU_04	Combination	0	0	0	0	0	0
31	0,4425 A_01_SLU_04	Combination	0	0	0	0	0	0
31	0,885 A_01_SLU_04	Combination	0	0	0	0	0	0
31	0,885 A_01_SLU_04	Combination	0	0	0	0	0	0
31	1,1625 A_01_SLU_04	Combination	0	0	0	0	0	0
31	1,44 A_01_SLU_04	Combination	0	0	0	0	0	0
31	0 A_01_SLU_04	Combination	0	0	0	0	0	0
31	0,4425 A_01_SLU_04	Combination	0	0	0	0	0	0
31	0,885 A_01_SLU_04	Combination	0	0	0	0	0	0
31	0,885 A_01_SLU_04	Combination	0	0	0	0	0	0
31	1,1625 A_01_SLU_04	Combination	0	0	0	0	0	0
31	1,44 A_01_SLU_04	Combination	0	0	0	0	0	0
31	0 A_01_SLU_05	Combination	0	0	0	0	0	0
31	0,4425 A_01_SLU_05	Combination	0	0	0	0	0	0
31	0,885 A_01_SLU_05	Combination	0	0	0	0	0	0
31	0,885 A_01_SLU_05	Combination	0	0	0	0	0	0
31	1,1625 A_01_SLU_05	Combination	0	0	0	0	0	0
31	1,44 A_01_SLU_05	Combination	0	0	0	0	0	0
31	0 A_01_SLU_06	Combination	0	0	0	0	0	0
31	0,4425 A_01_SLU_06	Combination	0	0	0	0	0	0
31	0,885 A_01_SLU_06	Combination	0	0	0	0	0	0
31	0,885 A_01_SLU_06	Combination	0	0	0	0	0	0
31	1,1625 A_01_SLU_06	Combination	0	0	0	0	0	0
31	1,44 A_01_SLU_06	Combination	0	0	0	0	0	0
31	0 A_01_SLU_06	Combination	0	0	0	0	0	0

31	0,4425 A_01_SLU_06	Combination	0	0	0	0	0	0
31	0,885 A_01_SLU_06	Combination	0	0	0	0	0	0
31	0,885 A_01_SLU_06	Combination	0	0	0	0	0	0
31	1,1625 A_01_SLU_06	Combination	0	0	0	0	0	0
31	1,44 A_01_SLU_06	Combination	0	0	0	0	0	0
31	0 A_01_SLU_07	Combination	0	0	0	0	0	0
31	0,4425 A_01_SLU_07	Combination	0	0	0	0	0	0
31	0,885 A_01_SLU_07	Combination	0	0	0	0	0	0
31	0,885 A_01_SLU_07	Combination	0	0	0	0	0	0
31	1,1625 A_01_SLU_07	Combination	0	0	0	0	0	0
31	1,44 A_01_SLU_07	Combination	0	0	0	0	0	0
31	0 A_01_SLU_07	Combination	0	0	0	0	0	0
31	0,4425 A_01_SLU_07	Combination	0	0	0	0	0	0
31	0,885 A_01_SLU_07	Combination	0	0	0	0	0	0
31	0,885 A_01_SLU_07	Combination	0	0	0	0	0	0
31	1,1625 A_01_SLU_07	Combination	0	0	0	0	0	0
31	1,44 A_01_SLU_07	Combination	0	0	0	0	0	0
31	0 A_01_SLU_08	Combination	0	0	0	0	0	0
31	0,4425 A_01_SLU_08	Combination	0	0	0	0	0	0
31	0,885 A_01_SLU_08	Combination	0	0	0	0	0	0
31	0,885 A_01_SLU_08	Combination	0	0	0	0	0	0
31	1,1625 A_01_SLU_08	Combination	0	0	0	0	0	0
31	1,44 A_01_SLU_08	Combination	0	0	0	0	0	0
31	0 A_01_SLU_08	Combination	0	0	0	0	0	0
31	0,4425 A_01_SLU_08	Combination	0	0	0	0	0	0
31	0,885 A_01_SLU_08	Combination	0	0	0	0	0	0
31	0,885 A_01_SLU_08	Combination	0	0	0	0	0	0
31	1,1625 A_01_SLU_08	Combination	0	0	0	0	0	0
31	1,44 A_01_SLU_08	Combination	0	0	0	0	0	0
31	0 A_01_SLU_09	Combination	0	0	0	0	0	0
31	0,4425 A_01_SLU_09	Combination	0	0	0	0	0	0
31	0,885 A_01_SLU_09	Combination	0	0	0	0	0	0

31	0,885 A_01_SLU_09	Combination	0	0	0	0	0	0
31	1,1625 A_01_SLU_09	Combination	0	0	0	0	0	0
31	1,44 A_01_SLU_09	Combination	0	0	0	0	0	0
31	0 A_01_SLU_09	Combination	0	0	0	0	0	0
31	0,4425 A_01_SLU_09	Combination	0	0	0	0	0	0
31	0,885 A_01_SLU_09	Combination	0	0	0	0	0	0
31	0,885 A_01_SLU_09	Combination	0	0	0	0	0	0
31	1,1625 A_01_SLU_09	Combination	0	0	0	0	0	0
31	1,44 A_01_SLU_09	Combination	0	0	0	0	0	0
31	0 A_01_SLU_10	Combination	0	0	0	0	0	0
31	0,4425 A_01_SLU_10	Combination	0	0	0	0	0	0
31	0,885 A_01_SLU_10	Combination	0	0	0	0	0	0
31	0,885 A_01_SLU_10	Combination	0	0	0	0	0	0
31	1,1625 A_01_SLU_10	Combination	0	0	0	0	0	0
31	1,44 A_01_SLU_10	Combination	0	0	0	0	0	0
31	0 A_02_SLU_01	Combination	0	0	0	0	0	0
31	0,4425 A_02_SLU_01	Combination	0	0	0	0	0	0
31	0,885 A_02_SLU_01	Combination	0	0	0	0	0	0
31	0,885 A_02_SLU_01	Combination	0	0	0	0	0	0
31	1,1625 A_02_SLU_01	Combination	0	0	0	0	0	0
31	1,44 A_02_SLU_01	Combination	0	0	0	0	0	0
31	0 A_02_SLU_01	Combination	0	0	0	0	0	0
31	0,4425 A_02_SLU_01	Combination	0	0	0	0	0	0
31	0,885 A_02_SLU_01	Combination	0	0	0	0	0	0
31	0,885 A_02_SLU_01	Combination	0	0	0	0	0	0
31	1,1625 A_02_SLU_01	Combination	0	0	0	0	0	0
31	1,44 A_02_SLU_01	Combination	0	0	0	0	0	0
31	0 A_02_SLU_02	Combination	0	0	0	0	0	0
31	0,4425 A_02_SLU_02	Combination	0	0	0	0	0	0
31	0,885 A_02_SLU_02	Combination	0	0	0	0	0	0
31	0,885 A_02_SLU_02	Combination	0	0	0	0	0	0
31	1,1625 A_02_SLU_02	Combination	0	0	0	0	0	0

31	1,44 A_02_SLU_02	Combination	0	0	0	0	0	0
31	0 A_02_SLU_02	Combination	0	0	0	0	0	0
31	0,4425 A_02_SLU_02	Combination	0	0	0	0	0	0
31	0,885 A_02_SLU_02	Combination	0	0	0	0	0	0
31	0,885 A_02_SLU_02	Combination	0	0	0	0	0	0
31	1,1625 A_02_SLU_02	Combination	0	0	0	0	0	0
31	1,44 A_02_SLU_02	Combination	0	0	0	0	0	0
31	0 A_02_SLU_03	Combination	0	0	0	0	0	0
31	0,4425 A_02_SLU_03	Combination	0	0	0	0	0	0
31	0,885 A_02_SLU_03	Combination	0	0	0	0	0	0
31	0,885 A_02_SLU_03	Combination	0	0	0	0	0	0
31	1,1625 A_02_SLU_03	Combination	0	0	0	0	0	0
31	1,44 A_02_SLU_03	Combination	0	0	0	0	0	0
31	0 A_02_SLU_03	Combination	0	0	0	0	0	0
31	0,4425 A_02_SLU_03	Combination	0	0	0	0	0	0
31	0,885 A_02_SLU_03	Combination	0	0	0	0	0	0
31	0,885 A_02_SLU_03	Combination	0	0	0	0	0	0
31	1,1625 A_02_SLU_03	Combination	0	0	0	0	0	0
31	1,44 A_02_SLU_03	Combination	0	0	0	0	0	0
31	0 A_02_SLU_04	Combination	0	0	0	0	0	0
31	0,4425 A_02_SLU_04	Combination	0	0	0	0	0	0
31	0,885 A_02_SLU_04	Combination	0	0	0	0	0	0
31	0,885 A_02_SLU_04	Combination	0	0	0	0	0	0
31	1,1625 A_02_SLU_04	Combination	0	0	0	0	0	0
31	1,44 A_02_SLU_04	Combination	0	0	0	0	0	0
31	0 A_02_SLU_04	Combination	0	0	0	0	0	0
31	0,4425 A_02_SLU_04	Combination	0	0	0	0	0	0
31	0,885 A_02_SLU_04	Combination	0	0	0	0	0	0
31	0,885 A_02_SLU_04	Combination	0	0	0	0	0	0
31	1,1625 A_02_SLU_04	Combination	0	0	0	0	0	0
31	1,44 A_02_SLU_04	Combination	0	0	0	0	0	0
31	0 A_02_SLU_05	Combination	0	0	0	0	0	0

31	0,4425 A_02_SLU_05	Combination	0	0	0	0	0	0
31	0,885 A_02_SLU_05	Combination	0	0	0	0	0	0
31	0,885 A_02_SLU_05	Combination	0	0	0	0	0	0
31	1,1625 A_02_SLU_05	Combination	0	0	0	0	0	0
31	1,44 A_02_SLU_05	Combination	0	0	0	0	0	0
31	0 A_02_SLU_06	Combination	0	0	0	0	0	0
31	0,4425 A_02_SLU_06	Combination	0	0	0	0	0	0
31	0,885 A_02_SLU_06	Combination	0	0	0	0	0	0
31	0,885 A_02_SLU_06	Combination	0	0	0	0	0	0
31	1,1625 A_02_SLU_06	Combination	0	0	0	0	0	0
31	1,44 A_02_SLU_06	Combination	0	0	0	0	0	0
31	0 A_02_SLU_06	Combination	0	0	0	0	0	0
31	0,4425 A_02_SLU_06	Combination	0	0	0	0	0	0
31	0,885 A_02_SLU_06	Combination	0	0	0	0	0	0
31	0,885 A_02_SLU_06	Combination	0	0	0	0	0	0
31	1,1625 A_02_SLU_06	Combination	0	0	0	0	0	0
31	1,44 A_02_SLU_06	Combination	0	0	0	0	0	0
31	0 A_02_SLU_07	Combination	0	0	0	0	0	0
31	0,4425 A_02_SLU_07	Combination	0	0	0	0	0	0
31	0,885 A_02_SLU_07	Combination	0	0	0	0	0	0
31	0,885 A_02_SLU_07	Combination	0	0	0	0	0	0
31	1,1625 A_02_SLU_07	Combination	0	0	0	0	0	0
31	1,44 A_02_SLU_07	Combination	0	0	0	0	0	0
31	0 A_02_SLU_07	Combination	0	0	0	0	0	0
31	0,4425 A_02_SLU_07	Combination	0	0	0	0	0	0
31	0,885 A_02_SLU_07	Combination	0	0	0	0	0	0
31	0,885 A_02_SLU_07	Combination	0	0	0	0	0	0
31	1,1625 A_02_SLU_07	Combination	0	0	0	0	0	0
31	1,44 A_02_SLU_07	Combination	0	0	0	0	0	0
31	0 A_02_SLU_08	Combination	0	0	0	0	0	0
31	0,4425 A_02_SLU_08	Combination	0	0	0	0	0	0
31	0,885 A_02_SLU_08	Combination	0	0	0	0	0	0

31	0,885 A_02_SLU_08	Combination	0	0	0	0	0	0
31	1,1625 A_02_SLU_08	Combination	0	0	0	0	0	0
31	1,44 A_02_SLU_08	Combination	0	0	0	0	0	0
31	0 A_02_SLU_08	Combination	0	0	0	0	0	0
31	0,4425 A_02_SLU_08	Combination	0	0	0	0	0	0
31	0,885 A_02_SLU_08	Combination	0	0	0	0	0	0
31	0,885 A_02_SLU_08	Combination	0	0	0	0	0	0
31	1,1625 A_02_SLU_08	Combination	0	0	0	0	0	0
31	1,44 A_02_SLU_08	Combination	0	0	0	0	0	0
31	0 A_02_SLU_09	Combination	0	0	0	0	0	0
31	0,4425 A_02_SLU_09	Combination	0	0	0	0	0	0
31	0,885 A_02_SLU_09	Combination	0	0	0	0	0	0
31	0,885 A_02_SLU_09	Combination	0	0	0	0	0	0
31	1,1625 A_02_SLU_09	Combination	0	0	0	0	0	0
31	1,44 A_02_SLU_09	Combination	0	0	0	0	0	0
31	0 A_02_SLU_09	Combination	0	0	0	0	0	0
31	0,4425 A_02_SLU_09	Combination	0	0	0	0	0	0
31	0,885 A_02_SLU_09	Combination	0	0	0	0	0	0
31	0,885 A_02_SLU_09	Combination	0	0	0	0	0	0
31	1,1625 A_02_SLU_09	Combination	0	0	0	0	0	0
31	1,44 A_02_SLU_09	Combination	0	0	0	0	0	0
31	0 A_02_SLU_10	Combination	0	0	0	0	0	0
31	0,4425 A_02_SLU_10	Combination	0	0	0	0	0	0
31	0,885 A_02_SLU_10	Combination	0	0	0	0	0	0
31	0,885 A_02_SLU_10	Combination	0	0	0	0	0	0
31	1,1625 A_02_SLU_10	Combination	0	0	0	0	0	0
31	1,44 A_02_SLU_10	Combination	0	0	0	0	0	0
31	0 COMBO_Dead	Combination	0	0	0	0	0	0
31	0,4425 COMBO_Dead	Combination	0	0	0	0	0	0
31	0,885 COMBO_Dead	Combination	0	0	0	0	0	0
31	0,885 COMBO_Dead	Combination	0	0	0	0	0	0
31	1,1625 COMBO_Dead	Combination	0	0	0	0	0	0

31	1,44 COMBO_Dead	Combination	0	0	0	0	0	0
31	0 COMBO_Permanenti	Combination	0	0	0	0	0	0
31	0,4425 COMBO_Permanenti	Combination	0	0	0	0	0	0
31	0,885 COMBO_Permanenti	Combination	0	0	0	0	0	0
31	0,885 COMBO_Permanenti	Combination	0	0	0	0	0	0
31	1,1625 COMBO_Permanenti	Combination	0	0	0	0	0	0
31	1,44 COMBO_Permanenti	Combination	0	0	0	0	0	0
31	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
31	0,4425 COMBO1_MOBILI	Combination	0	0	0	0	0	0
31	0,885 COMBO1_MOBILI	Combination	0	0	0	0	0	0
31	0,885 COMBO1_MOBILI	Combination	0	0	0	0	0	0
31	1,1625 COMBO1_MOBILI	Combination	0	0	0	0	0	0
31	1,44 COMBO1_MOBILI	Combination	0	0	0	0	0	0
31	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
31	0,4425 COMBO1_MOBILI	Combination	0	0	0	0	0	0
31	0,885 COMBO1_MOBILI	Combination	0	0	0	0	0	0
31	0,885 COMBO1_MOBILI	Combination	0	0	0	0	0	0
31	1,1625 COMBO1_MOBILI	Combination	0	0	0	0	0	0
31	1,44 COMBO1_MOBILI	Combination	0	0	0	0	0	0
31	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
31	0,4425 COMBO2_MOBILI	Combination	0	0	0	0	0	0
31	0,885 COMBO2_MOBILI	Combination	0	0	0	0	0	0
31	0,885 COMBO2_MOBILI	Combination	0	0	0	0	0	0
31	1,1625 COMBO2_MOBILI	Combination	0	0	0	0	0	0
31	1,44 COMBO2_MOBILI	Combination	0	0	0	0	0	0
31	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
31	0,4425 COMBO2_MOBILI	Combination	0	0	0	0	0	0
31	0,885 COMBO2_MOBILI	Combination	0	0	0	0	0	0
31	0,885 COMBO2_MOBILI	Combination	0	0	0	0	0	0
31	1,1625 COMBO2_MOBILI	Combination	0	0	0	0	0	0
31	1,44 COMBO2_MOBILI	Combination	0	0	0	0	0	0
31	0 COMBO_RITIRO	Combination	0	0	0	0	0	0

31	0,4425 COMBO_RITIRO	Combination	0	0	0	0	0	0
31	0,885 COMBO_RITIRO	Combination	0	0	0	0	0	0
31	0,885 COMBO_RITIRO	Combination	0	0	0	0	0	0
31	1,1625 COMBO_RITIRO	Combination	0	0	0	0	0	0
31	1,44 COMBO_RITIRO	Combination	0	0	0	0	0	0
31	0 COMB_RARA	Combination	0	0	0	0	0	0
31	0,4425 COMB_RARA	Combination	0	0	0	0	0	0
31	0,885 COMB_RARA	Combination	0	0	0	0	0	0
31	0,885 COMB_RARA	Combination	0	0	0	0	0	0
31	1,1625 COMB_RARA	Combination	0	0	0	0	0	0
31	1,44 COMB_RARA	Combination	0	0	0	0	0	0
31	0 COMB_RARA	Combination	0	0	0	0	0	0
31	0,4425 COMB_RARA	Combination	0	0	0	0	0	0
31	0,885 COMB_RARA	Combination	0	0	0	0	0	0
31	0,885 COMB_RARA	Combination	0	0	0	0	0	0
31	1,1625 COMB_RARA	Combination	0	0	0	0	0	0
31	1,44 COMB_RARA	Combination	0	0	0	0	0	0
32	0 DEAD	LinStatic	0	0	0	0	0	0
32	0,2775 DEAD	LinStatic	0	0	0	0	0	0
32	0,555 DEAD	LinStatic	0	0	0	0	0	0
32	0 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
32	0,2775 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
32	0,555 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
32	0 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
32	0,2775 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
32	0,555 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
32	0 PARAPETTO	LinStatic	0	0	0	0	0	0
32	0,2775 PARAPETTO	LinStatic	0	0	0	0	0	0
32	0,555 PARAPETTO	LinStatic	0	0	0	0	0	0
32	0 QK_MOBILI	LinStatic	0	0	0	0	0	0
32	0,2775 QK_MOBILI	LinStatic	0	0	0	0	0	0
32	0,555 QK_MOBILI	LinStatic	0	0	0	0	0	0

32	0 QK_FOLLA	LinStatic	0	0	0	0	0	0
32	0,2775 QK_FOLLA	LinStatic	0	0	0	0	0	0
32	0,555 QK_FOLLA	LinStatic	0	0	0	0	0	0
32	0 PERMANENTI	LinStatic	0	0	0	0	0	0
32	0,2775 PERMANENTI	LinStatic	0	0	0	0	0	0
32	0,555 PERMANENTI	LinStatic	0	0	0	0	0	0
32	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
32	0,2775 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
32	0,555 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
32	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
32	0,2775 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
32	0,555 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
32	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
32	0,2775 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
32	0,555 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
32	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
32	0,2775 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
32	0,555 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
32	0 FRENATURA	LinStatic	0	0	0	0	0	0
32	0,2775 FRENATURA	LinStatic	0	0	0	0	0	0
32	0,555 FRENATURA	LinStatic	0	0	0	0	0	0
32	0 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
32	0,2775 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
32	0,555 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
32	0 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
32	0,2775 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
32	0,555 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
32	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
32	0,2775 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
32	0,555 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
32	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
32	0,2775 VENTO_LO_SC	LinStatic	0	0	0	0	0	0

32	0,555 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
32	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
32	0,2775 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
32	0,555 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
32	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
32	0,2775 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
32	0,555 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
32	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
32	0,2775 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
32	0,555 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
32	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
32	0,2775 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
32	0,555 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
32	0 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
32	0,2775 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
32	0,555 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
32	0 FRENATURA_2	LinStatic	0	0	0	0	0	0
32	0,2775 FRENATURA_2	LinStatic	0	0	0	0	0	0
32	0,555 FRENATURA_2	LinStatic	0	0	0	0	0	0
32	0 RITIRO	LinStatic	0	0	0	0	0	0
32	0,2775 RITIRO	LinStatic	0	0	0	0	0	0
32	0,555 RITIRO	LinStatic	0	0	0	0	0	0
32	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
32	0,2775 TEMPERATURA	LinStatic	0	0	0	0	0	0
32	0,555 TEMPERATURA	LinStatic	0	0	0	0	0	0
32	0 Distorsioni	LinStatic	0	0	0	0	0	0
32	0,2775 Distorsioni	LinStatic	0	0	0	0	0	0
32	0,555 Distorsioni	LinStatic	0	0	0	0	0	0
32	0 A_01_SLU_00	Combination	0	0	0	0	0	0
32	0,2775 A_01_SLU_00	Combination	0	0	0	0	0	0
32	0,555 A_01_SLU_00	Combination	0	0	0	0	0	0
32	0 A_01_SLU_01	Combination	0	0	0	0	0	0

32	0,2775 A_01_SLU_01	Combination	0	0	0	0	0	0
32	0,555 A_01_SLU_01	Combination	0	0	0	0	0	0
32	0 A_01_SLU_01	Combination	0	0	0	0	0	0
32	0,2775 A_01_SLU_01	Combination	0	0	0	0	0	0
32	0,555 A_01_SLU_01	Combination	0	0	0	0	0	0
32	0 A_01_SLU_02	Combination	0	0	0	0	0	0
32	0,2775 A_01_SLU_02	Combination	0	0	0	0	0	0
32	0,555 A_01_SLU_02	Combination	0	0	0	0	0	0
32	0 A_01_SLU_02	Combination	0	0	0	0	0	0
32	0,2775 A_01_SLU_02	Combination	0	0	0	0	0	0
32	0,555 A_01_SLU_02	Combination	0	0	0	0	0	0
32	0 A_01_SLU_03	Combination	0	0	0	0	0	0
32	0,2775 A_01_SLU_03	Combination	0	0	0	0	0	0
32	0,555 A_01_SLU_03	Combination	0	0	0	0	0	0
32	0 A_01_SLU_03	Combination	0	0	0	0	0	0
32	0,2775 A_01_SLU_03	Combination	0	0	0	0	0	0
32	0,555 A_01_SLU_03	Combination	0	0	0	0	0	0
32	0 A_01_SLU_04	Combination	0	0	0	0	0	0
32	0,2775 A_01_SLU_04	Combination	0	0	0	0	0	0
32	0,555 A_01_SLU_04	Combination	0	0	0	0	0	0
32	0 A_01_SLU_04	Combination	0	0	0	0	0	0
32	0,2775 A_01_SLU_04	Combination	0	0	0	0	0	0
32	0,555 A_01_SLU_04	Combination	0	0	0	0	0	0
32	0 A_01_SLU_05	Combination	0	0	0	0	0	0
32	0,2775 A_01_SLU_05	Combination	0	0	0	0	0	0
32	0,555 A_01_SLU_05	Combination	0	0	0	0	0	0
32	0 A_01_SLU_06	Combination	0	0	0	0	0	0
32	0,2775 A_01_SLU_06	Combination	0	0	0	0	0	0
32	0,555 A_01_SLU_06	Combination	0	0	0	0	0	0
32	0 A_01_SLU_06	Combination	0	0	0	0	0	0
32	0,2775 A_01_SLU_06	Combination	0	0	0	0	0	0
32	0,555 A_01_SLU_06	Combination	0	0	0	0	0	0

32	0 A_01_SLU_07	Combination	0	0	0	0	0	0
32	0,2775 A_01_SLU_07	Combination	0	0	0	0	0	0
32	0,555 A_01_SLU_07	Combination	0	0	0	0	0	0
32	0 A_01_SLU_07	Combination	0	0	0	0	0	0
32	0,2775 A_01_SLU_07	Combination	0	0	0	0	0	0
32	0,555 A_01_SLU_07	Combination	0	0	0	0	0	0
32	0 A_01_SLU_08	Combination	0	0	0	0	0	0
32	0,2775 A_01_SLU_08	Combination	0	0	0	0	0	0
32	0,555 A_01_SLU_08	Combination	0	0	0	0	0	0
32	0 A_01_SLU_08	Combination	0	0	0	0	0	0
32	0,2775 A_01_SLU_08	Combination	0	0	0	0	0	0
32	0,555 A_01_SLU_08	Combination	0	0	0	0	0	0
32	0 A_01_SLU_09	Combination	0	0	0	0	0	0
32	0,2775 A_01_SLU_09	Combination	0	0	0	0	0	0
32	0,555 A_01_SLU_09	Combination	0	0	0	0	0	0
32	0 A_01_SLU_09	Combination	0	0	0	0	0	0
32	0,2775 A_01_SLU_09	Combination	0	0	0	0	0	0
32	0,555 A_01_SLU_09	Combination	0	0	0	0	0	0
32	0 A_01_SLU_10	Combination	0	0	0	0	0	0
32	0,2775 A_01_SLU_10	Combination	0	0	0	0	0	0
32	0,555 A_01_SLU_10	Combination	0	0	0	0	0	0
32	0 A_02_SLU_01	Combination	0	0	0	0	0	0
32	0,2775 A_02_SLU_01	Combination	0	0	0	0	0	0
32	0,555 A_02_SLU_01	Combination	0	0	0	0	0	0
32	0 A_02_SLU_01	Combination	0	0	0	0	0	0
32	0,2775 A_02_SLU_01	Combination	0	0	0	0	0	0
32	0,555 A_02_SLU_01	Combination	0	0	0	0	0	0
32	0 A_02_SLU_02	Combination	0	0	0	0	0	0
32	0,2775 A_02_SLU_02	Combination	0	0	0	0	0	0
32	0,555 A_02_SLU_02	Combination	0	0	0	0	0	0
32	0 A_02_SLU_02	Combination	0	0	0	0	0	0
32	0,2775 A_02_SLU_02	Combination	0	0	0	0	0	0

32	0,555 A_02_SLU_02	Combination	0	0	0	0	0	0
32	0 A_02_SLU_03	Combination	0	0	0	0	0	0
32	0,2775 A_02_SLU_03	Combination	0	0	0	0	0	0
32	0,555 A_02_SLU_03	Combination	0	0	0	0	0	0
32	0 A_02_SLU_03	Combination	0	0	0	0	0	0
32	0,2775 A_02_SLU_03	Combination	0	0	0	0	0	0
32	0,555 A_02_SLU_03	Combination	0	0	0	0	0	0
32	0 A_02_SLU_04	Combination	0	0	0	0	0	0
32	0,2775 A_02_SLU_04	Combination	0	0	0	0	0	0
32	0,555 A_02_SLU_04	Combination	0	0	0	0	0	0
32	0 A_02_SLU_04	Combination	0	0	0	0	0	0
32	0,2775 A_02_SLU_04	Combination	0	0	0	0	0	0
32	0,555 A_02_SLU_04	Combination	0	0	0	0	0	0
32	0 A_02_SLU_05	Combination	0	0	0	0	0	0
32	0,2775 A_02_SLU_05	Combination	0	0	0	0	0	0
32	0,555 A_02_SLU_05	Combination	0	0	0	0	0	0
32	0 A_02_SLU_06	Combination	0	0	0	0	0	0
32	0,2775 A_02_SLU_06	Combination	0	0	0	0	0	0
32	0,555 A_02_SLU_06	Combination	0	0	0	0	0	0
32	0 A_02_SLU_06	Combination	0	0	0	0	0	0
32	0,2775 A_02_SLU_06	Combination	0	0	0	0	0	0
32	0,555 A_02_SLU_06	Combination	0	0	0	0	0	0
32	0 A_02_SLU_07	Combination	0	0	0	0	0	0
32	0,2775 A_02_SLU_07	Combination	0	0	0	0	0	0
32	0,555 A_02_SLU_07	Combination	0	0	0	0	0	0
32	0 A_02_SLU_07	Combination	0	0	0	0	0	0
32	0,2775 A_02_SLU_07	Combination	0	0	0	0	0	0
32	0,555 A_02_SLU_07	Combination	0	0	0	0	0	0
32	0 A_02_SLU_08	Combination	0	0	0	0	0	0
32	0,2775 A_02_SLU_08	Combination	0	0	0	0	0	0
32	0,555 A_02_SLU_08	Combination	0	0	0	0	0	0
32	0 A_02_SLU_08	Combination	0	0	0	0	0	0

32	0,2775 A_02_SLU_08	Combination	0	0	0	0	0	0
32	0,555 A_02_SLU_08	Combination	0	0	0	0	0	0
32	0 A_02_SLU_09	Combination	0	0	0	0	0	0
32	0,2775 A_02_SLU_09	Combination	0	0	0	0	0	0
32	0,555 A_02_SLU_09	Combination	0	0	0	0	0	0
32	0 A_02_SLU_09	Combination	0	0	0	0	0	0
32	0,2775 A_02_SLU_09	Combination	0	0	0	0	0	0
32	0,555 A_02_SLU_09	Combination	0	0	0	0	0	0
32	0 A_02_SLU_10	Combination	0	0	0	0	0	0
32	0,2775 A_02_SLU_10	Combination	0	0	0	0	0	0
32	0,555 A_02_SLU_10	Combination	0	0	0	0	0	0
32	0 COMBO_Dead	Combination	0	0	0	0	0	0
32	0,2775 COMBO_Dead	Combination	0	0	0	0	0	0
32	0,555 COMBO_Dead	Combination	0	0	0	0	0	0
32	0 COMBO_Permanenti	Combination	0	0	0	0	0	0
32	0,2775 COMBO_Permanenti	Combination	0	0	0	0	0	0
32	0,555 COMBO_Permanenti	Combination	0	0	0	0	0	0
32	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
32	0,2775 COMBO1_MOBILI	Combination	0	0	0	0	0	0
32	0,555 COMBO1_MOBILI	Combination	0	0	0	0	0	0
32	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
32	0,2775 COMBO1_MOBILI	Combination	0	0	0	0	0	0
32	0,555 COMBO1_MOBILI	Combination	0	0	0	0	0	0
32	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
32	0,2775 COMBO2_MOBILI	Combination	0	0	0	0	0	0
32	0,555 COMBO2_MOBILI	Combination	0	0	0	0	0	0
32	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
32	0,2775 COMBO2_MOBILI	Combination	0	0	0	0	0	0
32	0,555 COMBO2_MOBILI	Combination	0	0	0	0	0	0
32	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
32	0,2775 COMBO_RITIRO	Combination	0	0	0	0	0	0
32	0,555 COMBO_RITIRO	Combination	0	0	0	0	0	0

32	0 COMB_RARA	Combination	0	0	0	0	0	0
32	0,2775 COMB_RARA	Combination	0	0	0	0	0	0
32	0,555 COMB_RARA	Combination	0	0	0	0	0	0
32	0 COMB_RARA	Combination	0	0	0	0	0	0
32	0,2775 COMB_RARA	Combination	0	0	0	0	0	0
32	0,555 COMB_RARA	Combination	0	0	0	0	0	0
33	0 DEAD	LinStatic	2,071E-07	-3,474	0	-15,2442	9,086E-07	-0,9789
33	0,48 DEAD	LinStatic	6,943E-08	-1,165	0	-15,2442	9,086E-07	0,1345
33	0,48 DEAD	LinStatic	-2,525E-08	-1,165	1,364E-12	-15,2442	-3,304E-07	0,1345
33	0,92 DEAD	LinStatic	2,063E-08	0,952	1,364E-12	-15,2442	-3,304E-07	0,1813
33	1,36 DEAD	LinStatic	6,652E-08	3,069	1,364E-12	-15,2442	-3,304E-07	-0,7033
33	1,8 DEAD	LinStatic	1,124E-07	5,186	1,364E-12	-15,2442	-3,304E-07	-2,5193
33	0 PAVIMENTAZIONE	LinStatic	5,592E-08	-0,938	-2,274E-13	-4,2708	2,546E-07	-0,2697
33	0,48 PAVIMENTAZIONE	LinStatic	7,282E-09	-0,122	-2,274E-13	-4,2708	2,546E-07	-0,0152
33	0,48 PAVIMENTAZIONE	LinStatic	-2,648E-09	-0,122	-2,274E-13	-4,2708	-9,257E-08	-0,0152
33	0,92 PAVIMENTAZIONE	LinStatic	1,356E-08	0,626	-2,274E-13	-4,2708	-9,257E-08	-0,126
33	1,36 PAVIMENTAZIONE	LinStatic	2,978E-08	1,374	-2,274E-13	-4,2708	-9,257E-08	-0,5659
33	1,8 PAVIMENTAZIONE	LinStatic	4,599E-08	2,122	-2,274E-13	-4,2708	-9,257E-08	-1,335
33	0 BARRIERA+CORDOLO	LinStatic	3,003E-09	-0,05	2,274E-13	-1,2808	7,634E-08	-0,0473
33	0,48 BARRIERA+CORDOLO	LinStatic	3,003E-09	-0,05	2,274E-13	-1,2808	7,634E-08	-0,0231
33	0,48 BARRIERA+CORDOLO	LinStatic	-1,092E-09	-0,05	8,527E-14	-1,2808	-2,776E-08	-0,0231
33	0,92 BARRIERA+CORDOLO	LinStatic	-1,092E-09	-0,05	8,527E-14	-1,2808	-2,776E-08	-0,0009519
33	1,36 BARRIERA+CORDOLO	LinStatic	-1,092E-09	-0,05	8,527E-14	-1,2808	-2,776E-08	0,0212
33	1,8 BARRIERA+CORDOLO	LinStatic	-1,092E-09	-0,05	8,527E-14	-1,2808	-2,776E-08	0,0434
33	0 PARAPETTO	LinStatic	-2,383E-09	0,04	0	-0,2476	1,476E-08	-0,0314
33	0,48 PARAPETTO	LinStatic	-2,383E-09	0,04	0	-0,2476	1,476E-08	-0,0506
33	0,48 PARAPETTO	LinStatic	1,17E-08	0,54	2,842E-14	-0,2476	-5,366E-09	-0,0506
33	0,92 PARAPETTO	LinStatic	1,17E-08	0,54	2,842E-14	-0,2476	-5,366E-09	-0,2882
33	1,36 PARAPETTO	LinStatic	1,17E-08	0,54	2,842E-14	-0,2476	-5,366E-09	-0,5258
33	1,8 PARAPETTO	LinStatic	1,17E-08	0,54	2,842E-14	-0,2476	-5,366E-09	-0,7634
33	0 QK_MOBILI	LinStatic	-1,61E-08	0,27	1,137E-13	-1,6961	1,011E-07	-0,0364
33	0,48 QK_MOBILI	LinStatic	-1,61E-08	0,27	1,137E-13	-1,6961	1,011E-07	-0,1661

33	0,48 QK_MOBILI	LinStatic	5,855E-09	0,27	7,105E-14	-1,6961	-3,676E-08	-0,1661
33	0,92 QK_MOBILI	LinStatic	5,855E-09	0,27	7,105E-14	-1,6961	-3,676E-08	-0,2849
33	1,36 QK_MOBILI	LinStatic	5,855E-09	0,27	7,105E-14	-1,6961	-3,676E-08	-0,4038
33	1,8 QK_MOBILI	LinStatic	5,855E-09	0,27	7,105E-14	-1,6961	-3,676E-08	-0,5227
33	0 QK_FOLLA	LinStatic	4,327E-08	-0,726	2,274E-13	-3,6179	2,156E-07	-0,3606
33	0,48 QK_FOLLA	LinStatic	-6,688E-08	1,122	2,274E-13	-3,6179	2,156E-07	-0,4556
33	0,48 QK_FOLLA	LinStatic	2,432E-08	1,122	3,979E-13	-3,6179	-7,842E-08	-0,4556
33	0,92 QK_FOLLA	LinStatic	6,104E-08	2,816	3,979E-13	-3,6179	-7,842E-08	-1,322
33	1,36 QK_FOLLA	LinStatic	9,775E-08	4,51	3,979E-13	-3,6179	-7,842E-08	-2,9337
33	1,8 QK_FOLLA	LinStatic	1,345E-07	6,204	3,979E-13	-3,6179	-7,842E-08	-5,2908
33	0 PERMANENTI	LinStatic	5,654E-08	-0,949	-5,684E-14	-5,7992	3,457E-07	-0,3484
33	0,48 PERMANENTI	LinStatic	7,902E-09	-0,133	-5,684E-14	-5,7992	3,457E-07	-0,0889
33	0,48 PERMANENTI	LinStatic	7,964E-09	0,367	-7,105E-14	-5,7992	-1,257E-07	-0,0889
33	0,92 PERMANENTI	LinStatic	2,418E-08	1,115	-7,105E-14	-5,7992	-1,257E-07	-0,4151
33	1,36 PERMANENTI	LinStatic	4,039E-08	1,863	-7,105E-14	-5,7992	-1,257E-07	-1,0705
33	1,8 PERMANENTI	LinStatic	5,66E-08	2,611	-7,105E-14	-5,7992	-1,257E-07	-2,0549
33	0 Qk_Tandem_1	LinMoving	0,000000329	1,243	0	3,8438	0,000000312	0,0407
33	0,48 Qk_Tandem_1	LinMoving	0,000000329	1,243	0	3,8438	0,000000312	2,782
33	0,48 Qk_Tandem_1	LinMoving	0	1,243	0	3,8438	3,008E-08	2,782
33	0,92 Qk_Tandem_1	LinMoving	0	1,243	0	3,8438	3,008E-08	5,8236
33	1,36 Qk_Tandem_1	LinMoving	0	1,243	0	3,8438	3,008E-08	8,8652
33	1,8 Qk_Tandem_1	LinMoving	0	1,243	0	3,8438	3,008E-08	11,9068
33	0 Qk_Tandem_1	LinMoving	-5,86E-08	-6,95	0	-6,8855	-0,000000173	-0,6661
33	0,48 Qk_Tandem_1	LinMoving	-5,86E-08	-6,95	0	-6,8855	-0,000000173	-0,6047
33	0,48 Qk_Tandem_1	LinMoving	-6,442E-08	-6,95	0	-6,8855	-7,523E-08	-0,6047
33	0,92 Qk_Tandem_1	LinMoving	-6,442E-08	-6,95	0	-6,8855	-7,523E-08	-1,1516
33	1,36 Qk_Tandem_1	LinMoving	-6,442E-08	-6,95	0	-6,8855	-7,523E-08	-1,6985
33	1,8 Qk_Tandem_1	LinMoving	-6,442E-08	-6,95	0	-6,8855	-7,523E-08	-2,2453
33	0 Qk_Tandem_2	LinMoving	0,000000267	1,558	0	2,3811	5,271E-07	0,0258
33	0,48 Qk_Tandem_2	LinMoving	0,000000267	1,558	0	2,3811	5,271E-07	2,1735
33	0,48 Qk_Tandem_2	LinMoving	0	1,558	0	2,3811	1,834E-08	2,1735
33	0,92 Qk_Tandem_2	LinMoving	0	1,558	0	2,3811	1,834E-08	4,661

33	1,36 Qk_Tandem_2	LinMoving	0	1,558	0	2,3811	1,833E-08	7,1486
33	1,8 Qk_Tandem_2	LinMoving	0	1,558	0	2,3811	1,833E-08	9,6362
33	0 Qk_Tandem_2	LinMoving	-6,817E-08	-5,682	0	-11,0331	-9,456E-08	-0,6938
33	0,48 Qk_Tandem_2	LinMoving	-6,817E-08	-5,682	0	-11,0331	-9,457E-08	-0,7983
33	0,48 Qk_Tandem_2	LinMoving	-6,222E-08	-5,682	0	-11,0331	-1,452E-07	-0,7983
33	0,92 Qk_Tandem_2	LinMoving	-6,222E-08	-5,682	0	-11,0331	-1,452E-07	-1,4831
33	1,36 Qk_Tandem_2	LinMoving	-6,222E-08	-5,682	0	-11,0331	-1,452E-07	-2,1679
33	1,8 Qk_Tandem_2	LinMoving	-6,222E-08	-5,682	0	-11,0331	-1,452E-07	-2,8527
33	0 FRENATURA	LinStatic	6,651E-08	-1,116	-5,821E-11	-3,4009	2,027E-07	-0,0958
33	0,48 FRENATURA	LinStatic	6,651E-08	-1,116	-5,821E-11	-3,4009	2,027E-07	0,4398
33	0,48 FRENATURA	LinStatic	-2,419E-08	-1,116	-2,547E-11	-3,4009	-7,369E-08	0,4398
33	0,92 FRENATURA	LinStatic	-2,419E-08	-1,116	-2,547E-11	-3,4009	-7,368E-08	0,9308
33	1,36 FRENATURA	LinStatic	-2,419E-08	-1,116	-2,547E-11	-3,4009	-7,367E-08	1,4218
33	1,8 FRENATURA	LinStatic	-2,419E-08	-1,116	-2,547E-11	-3,4009	-7,366E-08	1,9128
33	0 VENTO_TR_SC	LinStatic	1,158E-08	-0,194	0	0,2968	-1,769E-08	-0,0325
33	0,48 VENTO_TR_SC	LinStatic	1,158E-08	-0,194	0	0,2968	-1,769E-08	0,0608
33	0,48 VENTO_TR_SC	LinStatic	-4,206E-09	-0,194	-1,279E-13	0,2968	6,433E-09	0,0608
33	0,92 VENTO_TR_SC	LinStatic	-4,206E-09	-0,194	-1,279E-13	0,2968	6,433E-09	0,1462
33	1,36 VENTO_TR_SC	LinStatic	-4,206E-09	-0,194	-1,279E-13	0,2968	6,433E-09	0,2317
33	1,8 VENTO_TR_SC	LinStatic	-4,206E-09	-0,194	-1,279E-13	0,2968	6,433E-09	0,3172
33	0 VENTO_TR_CA	LinStatic	2,349E-08	-0,394	-3,411E-13	0,5461	-3,255E-08	-0,0607
33	0,48 VENTO_TR_CA	LinStatic	2,349E-08	-0,394	-3,411E-13	0,5461	-3,255E-08	0,1281
33	0,48 VENTO_TR_CA	LinStatic	-8,531E-09	-0,394	-1,137E-13	0,5461	1,184E-08	0,1281
33	0,92 VENTO_TR_CA	LinStatic	-8,531E-09	-0,394	-1,137E-13	0,5461	1,184E-08	0,3013
33	1,36 VENTO_TR_CA	LinStatic	-8,531E-09	-0,394	-1,137E-13	0,5461	1,184E-08	0,4744
33	1,8 VENTO_TR_CA	LinStatic	-8,531E-09	-0,394	-1,137E-13	0,5461	1,184E-08	0,6476
33	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
33	0,48 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
33	0,48 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
33	0,92 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
33	1,36 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
33	1,8 VENTO_LO_CA	LinStatic	0	0	0	0	0	0

33	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
33	0,48 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
33	0,48 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
33	0,92 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
33	1,36 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
33	1,8 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
33	0 Qk_Tandem_1_FQ	LinMoving	2,075E-07	0,879	0	2,4004	0,000000202	0,0294
33	0,48 Qk_Tandem_1_FQ	LinMoving	2,075E-07	0,879	0	2,4004	0,000000202	1,6456
33	0,48 Qk_Tandem_1_FQ	LinMoving	0	0,879	0	2,4004	2,102E-08	1,6456
33	0,92 Qk_Tandem_1_FQ	LinMoving	0	0,879	0	2,4004	2,101E-08	3,4419
33	1,36 Qk_Tandem_1_FQ	LinMoving	0	0,879	0	2,4004	2,101E-08	5,2381
33	1,8 Qk_Tandem_1_FQ	LinMoving	0	0,879	0	2,4004	2,101E-08	7,0344
33	0 Qk_Tandem_1_FQ	LinMoving	-4,269E-08	-4,111	0	-4,2395	-1,111E-07	-0,4072
33	0,48 Qk_Tandem_1_FQ	LinMoving	-4,269E-08	-4,111	0	-4,2395	-1,111E-07	-0,4252
33	0,48 Qk_Tandem_1_FQ	LinMoving	-4,468E-08	-4,111	0	-4,2395	-5,102E-08	-0,4252
33	0,92 Qk_Tandem_1_FQ	LinMoving	-4,468E-08	-4,111	0	-4,2395	-5,103E-08	-0,812
33	1,36 Qk_Tandem_1_FQ	LinMoving	-4,468E-08	-4,111	0	-4,2395	-5,103E-08	-1,1989
33	1,8 Qk_Tandem_1_FQ	LinMoving	-4,468E-08	-4,111	0	-4,2395	-5,103E-08	-1,5857
33	0 Qk_Tandem_2_FQ	LinMoving	1,822E-07	1,018	0	1,626	3,126E-07	0,019
33	0,48 Qk_Tandem_2_FQ	LinMoving	1,822E-07	1,018	0	1,626	3,126E-07	1,3887
33	0,48 Qk_Tandem_2_FQ	LinMoving	0	1,018	0	1,626	1,332E-08	1,3887
33	0,92 Qk_Tandem_2_FQ	LinMoving	0	1,018	0	1,626	1,332E-08	2,9679
33	1,36 Qk_Tandem_2_FQ	LinMoving	0	1,018	0	1,626	1,332E-08	4,5471
33	1,8 Qk_Tandem_2_FQ	LinMoving	0	1,018	0	1,626	1,332E-08	6,1264
33	0 Qk_Tandem_2_FQ	LinMoving	-4,775E-08	-3,61	0	-6,2679	-6,573E-08	-0,4368
33	0,48 Qk_Tandem_2_FQ	LinMoving	-4,775E-08	-3,61	0	-6,2679	-6,574E-08	-0,5145
33	0,48 Qk_Tandem_2_FQ	LinMoving	-4,435E-08	-3,61	0	-6,2679	-8,949E-08	-0,5145
33	0,92 Qk_Tandem_2_FQ	LinMoving	-4,435E-08	-3,61	0	-6,2679	-8,949E-08	-0,9621
33	1,36 Qk_Tandem_2_FQ	LinMoving	-4,435E-08	-3,61	0	-6,2679	-8,95E-08	-1,4097
33	1,8 Qk_Tandem_2_FQ	LinMoving	-4,435E-08	-3,61	0	-6,2679	-8,95E-08	-1,8573
33	0 QK_MOBILI_FQ	LinStatic	-8,051E-09	0,135	5,684E-14	-0,848	5,055E-08	-0,0182
33	0,48 QK_MOBILI_FQ	LinStatic	-8,051E-09	0,135	5,684E-14	-0,848	5,055E-08	-0,083

33	0,48 QK_MOBILI_FQ	LinStatic	2,928E-09	0,135	3,553E-14	-0,848	-1,838E-08	-0,083
33	0,92 QK_MOBILI_FQ	LinStatic	2,928E-09	0,135	3,553E-14	-0,848	-1,838E-08	-0,1425
33	1,36 QK_MOBILI_FQ	LinStatic	2,928E-09	0,135	3,553E-14	-0,848	-1,838E-08	-0,2019
33	1,8 QK_MOBILI_FQ	LinStatic	2,928E-09	0,135	3,553E-14	-0,848	-1,838E-08	-0,2613
33	0 FRENATURA_2	LinStatic	6,863E-08	-1,152	-2,91E-11	-3,3828	2,016E-07	-0,0967
33	0,48 FRENATURA_2	LinStatic	6,863E-08	-1,152	-2,91E-11	-3,3828	2,016E-07	0,456
33	0,48 FRENATURA_2	LinStatic	-2,496E-08	-1,152	-2,91E-11	-3,3828	-7,331E-08	0,456
33	0,92 FRENATURA_2	LinStatic	-2,496E-08	-1,152	-2,91E-11	-3,3828	-7,329E-08	0,9626
33	1,36 FRENATURA_2	LinStatic	-2,496E-08	-1,152	-2,91E-11	-3,3828	-7,328E-08	1,4693
33	1,8 FRENATURA_2	LinStatic	-2,496E-08	-1,152	-2,91E-11	-3,3828	-7,327E-08	1,976
33	0 RITIRO	LinStatic	0	0	0	0	0	0
33	0,48 RITIRO	LinStatic	0	0	0	0	0	0
33	0,48 RITIRO	LinStatic	0	0	0	0	0	0
33	0,92 RITIRO	LinStatic	0	0	0	0	0	0
33	1,36 RITIRO	LinStatic	0	0	0	0	0	0
33	1,8 RITIRO	LinStatic	0	0	0	0	0	0
33	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
33	0,48 TEMPERATURA	LinStatic	0	0	0	0	0	0
33	0,48 TEMPERATURA	LinStatic	0	0	0	0	0	0
33	0,92 TEMPERATURA	LinStatic	0	0	0	0	0	0
33	1,36 TEMPERATURA	LinStatic	0	0	0	0	0	0
33	1,8 TEMPERATURA	LinStatic	0	0	0	0	0	0
33	0 Distorsioni	LinStatic	0	0	0	0	0	0
33	0,48 Distorsioni	LinStatic	0	0	0	0	0	0
33	0,48 Distorsioni	LinStatic	0	0	0	0	0	0
33	0,92 Distorsioni	LinStatic	0	0	0	0	0	0
33	1,36 Distorsioni	LinStatic	0	0	0	0	0	0
33	1,8 Distorsioni	LinStatic	0	0	0	0	0	0
33	0 A_01_SLU_00	Combination	3,644E-07	-6,113	-8,527E-14	-29,2786	0,000001745	-1,844
33	0,48 A_01_SLU_00	Combination	1,056E-07	-1,771	-8,527E-14	-29,2786	0,000001745	0,0482
33	0,48 A_01_SLU_00	Combination	-2,214E-08	-1,021	1,735E-12	-29,2786	-6,346E-07	0,0482
33	0,92 A_01_SLU_00	Combination	6,412E-08	2,958	1,735E-12	-29,2786	-6,346E-07	-0,3779

33	1,36 A_01_SLU_00	Combination	1,504E-07	6,938	1,735E-12	-29,2786	-6,346E-07	-2,5551
33	1,8 A_01_SLU_00	Combination	2,366E-07	10,918	1,735E-12	-29,2786	-6,346E-07	-6,4834
33	0 A_01_SLU_01	Combination	0,000000894	-5,867	-2,046E-13	-30,823	0,000002568	-2,4884
33	0,48 A_01_SLU_01	Combination	0,00000047	1,246	-2,046E-13	-30,823	0,000002568	3,1269
33	0,48 A_01_SLU_01	Combination	6,888E-09	1,996	2,223E-12	-30,823	-7,399E-07	3,1269
33	0,92 A_01_SLU_01	Combination	1,482E-07	8,517	2,223E-12	-30,823	-7,399E-07	5,6586
33	1,36 A_01_SLU_01	Combination	2,896E-07	15,038	2,223E-12	-30,823	-7,399E-07	5,3211
33	1,8 A_01_SLU_01	Combination	4,309E-07	21,559	2,223E-12	-30,823	-7,399E-07	2,1145
33	0 A_01_SLU_01	Combination	3,707E-07	-16,929	-2,046E-13	-45,3075	0,000001913	-3,4426
33	0,48 A_01_SLU_01	Combination	-5,33E-08	-9,815	-2,046E-13	-45,3075	0,000001913	-1,4451
33	0,48 A_01_SLU_01	Combination	-8,007E-08	-9,065	2,223E-12	-45,3075	-8,821E-07	-1,4451
33	0,92 A_01_SLU_01	Combination	6,126E-08	-2,544	2,223E-12	-45,3075	-8,821E-07	-3,7579
33	1,36 A_01_SLU_01	Combination	2,026E-07	3,976	2,223E-12	-45,3075	-8,821E-07	-8,9398
33	1,8 A_01_SLU_01	Combination	3,439E-07	10,497	2,223E-12	-45,3075	-8,821E-07	-16,9909
33	0 A_01_SLU_02	Combination	8,717E-07	-8,083	-8,759E-11	-36,3681	0,000002685	-2,6186
33	0,48 A_01_SLU_02	Combination	4,477E-07	-0,969	-8,759E-11	-36,3681	0,000002685	2,6115
33	0,48 A_01_SLU_02	Combination	-3,334E-08	-0,219	-3,602E-11	-36,3681	-8,347E-07	2,6115
33	0,92 A_01_SLU_02	Combination	0,000000108	6,302	-3,602E-11	-36,3681	-8,347E-07	4,5481
33	1,36 A_01_SLU_02	Combination	2,493E-07	12,822	-3,602E-11	-36,3681	-8,347E-07	3,6156
33	1,8 A_01_SLU_02	Combination	3,907E-07	19,343	-3,602E-11	-36,3681	-8,347E-07	-0,1861
33	0 A_01_SLU_02	Combination	4,964E-07	-15,568	-8,759E-11	-46,3278	0,000002216	-3,2735
33	0,48 A_01_SLU_02	Combination	7,241E-08	-8,454	-8,759E-11	-46,3278	0,000002216	-0,4947
33	0,48 A_01_SLU_02	Combination	-1,004E-07	-7,704	-3,602E-11	-46,3278	-9,428E-07	-0,4947
33	0,92 A_01_SLU_02	Combination	4,097E-08	-1,183	-3,602E-11	-46,3278	-9,428E-07	-1,8328
33	1,36 A_01_SLU_02	Combination	1,823E-07	5,338	-3,602E-11	-46,3278	-9,428E-07	-6,0399
33	1,8 A_01_SLU_02	Combination	3,236E-07	11,858	-3,602E-11	-46,3278	-9,428E-07	-13,1162
33	0 A_01_SLU_03	Combination	8,666E-07	-7,997	-5,89E-11	-34,0123	0,000002545	-2,6435
33	0,48 A_01_SLU_03	Combination	4,427E-07	-0,883	-5,89E-11	-34,0123	0,000002545	2,5454
33	0,48 A_01_SLU_03	Combination	-3,149E-08	-0,133	-2,343E-11	-34,0123	-7,837E-07	2,5454
33	0,92 A_01_SLU_03	Combination	1,098E-07	6,387	-2,343E-11	-34,0123	-7,837E-07	4,4443
33	1,36 A_01_SLU_03	Combination	2,512E-07	12,908	-2,343E-11	-34,0123	-7,837E-07	3,474
33	1,8 A_01_SLU_03	Combination	3,925E-07	19,429	-2,343E-11	-34,0123	-7,837E-07	-0,3653

33	0 A_01_SLU_03	Combination	4,913E-07	-15,482	-5,89E-11	-43,972	0,000002075	-3,2984
33	0,48 A_01_SLU_03	Combination	6,734E-08	-8,368	-5,89E-11	-43,972	0,000002075	-0,5609
33	0,48 A_01_SLU_03	Combination	-9,85E-08	-7,618	-2,343E-11	-43,972	-8,917E-07	-0,5609
33	0,92 A_01_SLU_03	Combination	4,283E-08	-1,098	-2,343E-11	-43,972	-8,917E-07	-1,9366
33	1,36 A_01_SLU_03	Combination	1,842E-07	5,423	-2,343E-11	-43,972	-8,917E-07	-6,1815
33	1,8 A_01_SLU_03	Combination	3,255E-07	11,944	-2,343E-11	-43,972	-8,917E-07	-13,2955
33	0 A_01_SLU_04	Combination	8,517E-07	-5,159	4,093E-13	-31,806	0,000002626	-2,3791
33	0,48 A_01_SLU_04	Combination	4,277E-07	1,955	4,093E-13	-31,806	0,000002626	2,8963
33	0,48 A_01_SLU_04	Combination	2,224E-08	2,705	2,428E-12	-31,806	-7,612E-07	2,8963
33	0,92 A_01_SLU_04	Combination	1,636E-07	9,226	2,428E-12	-31,806	-7,612E-07	5,1163
33	1,36 A_01_SLU_04	Combination	3,049E-07	15,746	2,428E-12	-31,806	-7,612E-07	4,4671
33	1,8 A_01_SLU_04	Combination	4,462E-07	22,267	2,428E-12	-31,806	-7,612E-07	0,9488
33	0 A_01_SLU_04	Combination	3,284E-07	-16,22	4,093E-13	-46,2905	0,000001972	-3,3333
33	0,48 A_01_SLU_04	Combination	-9,558E-08	-9,107	4,093E-13	-46,2905	0,000001972	-1,6758
33	0,48 A_01_SLU_04	Combination	-6,472E-08	-8,357	2,428E-12	-46,2905	-9,034E-07	-1,6758
33	0,92 A_01_SLU_04	Combination	7,661E-08	-1,836	2,428E-12	-46,2905	-9,034E-07	-4,3002
33	1,36 A_01_SLU_04	Combination	2,179E-07	4,685	2,428E-12	-46,2905	-9,034E-07	-9,7938
33	1,8 A_01_SLU_04	Combination	3,593E-07	11,206	2,428E-12	-46,2905	-9,034E-07	-18,1565
33	0 A_01_SLU_05	Combination	4,348E-07	-7,294	-1,108E-12	-27,6402	0,000001647	-2,0263
33	0,48 A_01_SLU_05	Combination	0,000000176	-2,952	-1,108E-12	-27,6402	0,000001647	0,4327
33	0,48 A_01_SLU_05	Combination	-4,773E-08	-2,202	1,394E-12	-27,6402	-5,991E-07	0,4327
33	0,92 A_01_SLU_05	Combination	3,853E-08	1,778	1,394E-12	-27,6402	-5,991E-07	0,526
33	1,36 A_01_SLU_05	Combination	1,248E-07	5,758	1,394E-12	-27,6402	-5,991E-07	-1,1318
33	1,8 A_01_SLU_05	Combination	0,000000211	9,737	1,394E-12	-27,6402	-5,991E-07	-4,5407
33	0 A_01_SLU_06	Combination	7,932E-07	-4,177	-1,762E-13	-22,5879	0,000002077	-1,9716
33	0,48 A_01_SLU_06	Combination	4,417E-07	1,72	-1,762E-13	-22,5879	0,000002077	3,1243
33	0,48 A_01_SLU_06	Combination	1,174E-08	2,22	1,781E-12	-22,5879	-5,614E-07	3,1243
33	0,92 A_01_SLU_06	Combination	1,289E-07	7,626	1,781E-12	-22,5879	-5,614E-07	5,8027
33	1,36 A_01_SLU_06	Combination	2,461E-07	13,032	1,781E-12	-22,5879	-5,614E-07	6,1025
33	1,8 A_01_SLU_06	Combination	3,632E-07	18,438	1,781E-12	-22,5879	-5,614E-07	4,0237
33	0 A_01_SLU_06	Combination	2,699E-07	-15,238	-1,762E-13	-37,0724	0,000001422	-2,9258
33	0,48 A_01_SLU_06	Combination	-8,155E-08	-9,341	-1,762E-13	-37,0724	0,000001422	-1,4477

33	0,48 A_01_SLU_06	Combination	-7,522E-08	-8,841	1,781E-12	-37,0724	-7,036E-07	-1,4477
33	0,92 A_01_SLU_06	Combination	4,195E-08	-3,435	1,781E-12	-37,0724	-7,036E-07	-3,6138
33	1,36 A_01_SLU_06	Combination	1,591E-07	1,971	1,781E-12	-37,0724	-7,036E-07	-8,1584
33	1,8 A_01_SLU_06	Combination	2,763E-07	7,377	1,781E-12	-37,0724	-7,036E-07	-15,0816
33	0 A_01_SLU_07	Combination	0,000000771	-6,392	-8,756E-11	-28,133	0,000002194	-2,1018
33	0,48 A_01_SLU_07	Combination	4,195E-07	-0,495	-8,756E-11	-28,133	0,000002194	2,6089
33	0,48 A_01_SLU_07	Combination	-2,849E-08	0,004873	-3,647E-11	-28,133	-6,563E-07	2,6089
33	0,92 A_01_SLU_07	Combination	8,868E-08	5,411	-3,647E-11	-28,133	-6,562E-07	4,6922
33	1,36 A_01_SLU_07	Combination	2,058E-07	10,817	-3,647E-11	-28,133	-6,562E-07	4,397
33	1,8 A_01_SLU_07	Combination	0,000000323	16,223	-3,647E-11	-28,133	-6,562E-07	1,7232
33	0 A_01_SLU_07	Combination	3,957E-07	-13,877	-8,756E-11	-38,0927	0,000001725	-2,7567
33	0,48 A_01_SLU_07	Combination	4,416E-08	-7,98	-8,756E-11	-38,0927	0,000001725	-0,4974
33	0,48 A_01_SLU_07	Combination	-9,551E-08	-7,48	-3,647E-11	-38,0927	-7,643E-07	-0,4974
33	0,92 A_01_SLU_07	Combination	2,166E-08	-2,074	-3,647E-11	-38,0927	-7,643E-07	-1,6887
33	1,36 A_01_SLU_07	Combination	1,388E-07	3,332	-3,647E-11	-38,0927	-7,643E-07	-5,2585
33	1,8 A_01_SLU_07	Combination	0,000000256	8,738	-3,647E-11	-38,0927	-7,643E-07	-11,207
33	0 A_01_SLU_08	Combination	7,659E-07	-6,307	-5,887E-11	-25,7772	0,000002054	-2,1267
33	0,48 A_01_SLU_08	Combination	4,144E-07	-0,409	-5,887E-11	-25,7772	0,000002054	2,5428
33	0,48 A_01_SLU_08	Combination	-2,663E-08	0,091	-2,387E-11	-25,7772	-6,052E-07	2,5428
33	0,92 A_01_SLU_08	Combination	9,054E-08	5,496	-2,387E-11	-25,7772	-6,052E-07	4,5884
33	1,36 A_01_SLU_08	Combination	2,077E-07	10,902	-2,387E-11	-25,7772	-6,052E-07	4,2554
33	1,8 A_01_SLU_08	Combination	3,249E-07	16,308	-2,387E-11	-25,7772	-6,052E-07	1,5439
33	0 A_01_SLU_08	Combination	3,906E-07	-13,792	-5,887E-11	-35,7369	0,000001584	-2,7816
33	0,48 A_01_SLU_08	Combination	3,909E-08	-7,894	-5,887E-11	-35,7369	0,000001584	-0,5635
33	0,48 A_01_SLU_08	Combination	-9,365E-08	-7,394	-2,387E-11	-35,7369	-7,133E-07	-0,5635
33	0,92 A_01_SLU_08	Combination	2,352E-08	-1,988	-2,387E-11	-35,7369	-7,133E-07	-1,7925
33	1,36 A_01_SLU_08	Combination	1,407E-07	3,417	-2,387E-11	-35,7369	-7,132E-07	-5,4001
33	1,8 A_01_SLU_08	Combination	2,579E-07	8,823	-2,387E-11	-35,7369	-7,132E-07	-11,3863
33	0 A_01_SLU_09	Combination	0,000000751	-3,469	4,377E-13	-23,5709	0,000002135	-1,8623
33	0,48 A_01_SLU_09	Combination	3,994E-07	2,429	4,377E-13	-23,5709	0,000002135	2,8936
33	0,48 A_01_SLU_09	Combination	2,71E-08	2,929	1,986E-12	-23,5709	-5,827E-07	2,8936
33	0,92 A_01_SLU_09	Combination	1,443E-07	8,335	1,986E-12	-23,5709	-5,827E-07	5,2604

33	1,36 A_01_SLU_09	Combination	2,614E-07	13,741	1,986E-12	-23,5709	-5,827E-07	5,2485
33	1,8 A_01_SLU_09	Combination	3,786E-07	19,146	1,986E-12	-23,5709	-5,828E-07	2,8581
33	0 A_01_SLU_09	Combination	2,277E-07	-14,53	4,377E-13	-38,0554	0,000001481	-2,8165
33	0,48 A_01_SLU_09	Combination	-1,238E-07	-8,633	4,377E-13	-38,0554	0,000001481	-1,6784
33	0,48 A_01_SLU_09	Combination	-5,986E-08	-8,133	1,986E-12	-38,0554	-7,249E-07	-1,6784
33	0,92 A_01_SLU_09	Combination	5,73E-08	-2,727	1,986E-12	-38,0554	-7,249E-07	-4,1561
33	1,36 A_01_SLU_09	Combination	1,745E-07	2,679	1,986E-12	-38,0554	-7,249E-07	-9,0124
33	1,8 A_01_SLU_09	Combination	2,916E-07	8,085	1,986E-12	-38,0554	-7,249E-07	-16,2473
33	0 A_01_SLU_10	Combination	3,341E-07	-5,603	-1,08E-12	-19,4051	0,000001157	-1,5095
33	0,48 A_01_SLU_10	Combination	1,478E-07	-2,478	-1,08E-12	-19,4051	0,000001157	0,43
33	0,48 A_01_SLU_10	Combination	-4,288E-08	-1,978	9,521E-13	-19,4051	-4,206E-07	0,43
33	0,92 A_01_SLU_10	Combination	1,922E-08	0,887	9,521E-13	-19,4051	-4,206E-07	0,6701
33	1,36 A_01_SLU_10	Combination	8,131E-08	3,752	9,521E-13	-19,4051	-4,206E-07	-0,3504
33	1,8 A_01_SLU_10	Combination	1,434E-07	6,617	9,521E-13	-19,4051	-4,206E-07	-2,6314
33	0 A_02_SLU_01	Combination	8,103E-07	-5,443	-2,046E-13	-32,7976	0,000002858	-2,5085
33	0,48 A_02_SLU_01	Combination	3,863E-07	1,671	-2,046E-13	-32,7976	0,000002858	2,3054
33	0,48 A_02_SLU_01	Combination	6,888E-09	2,421	2,223E-12	-32,7976	-7,558E-07	2,3054
33	0,92 A_02_SLU_01	Combination	1,482E-07	8,942	2,223E-12	-32,7976	-7,558E-07	4,0892
33	1,36 A_02_SLU_01	Combination	2,896E-07	15,462	2,223E-12	-32,7976	-7,558E-07	3,0038
33	1,8 A_02_SLU_01	Combination	4,309E-07	21,983	2,223E-12	-32,7976	-7,558E-07	-0,9508
33	0 A_02_SLU_01	Combination	3,578E-07	-15,216	-2,046E-13	-50,9068	0,000002019	-3,48
33	0,48 A_02_SLU_01	Combination	-6,623E-08	-8,103	-2,046E-13	-50,9068	0,000002019	-1,7064
33	0,48 A_02_SLU_01	Combination	-7,71E-08	-7,353	2,223E-12	-50,9068	-9,766E-07	-1,7064
33	0,92 A_02_SLU_01	Combination	6,423E-08	-0,832	2,223E-12	-50,9068	-9,766E-07	-4,2054
33	1,36 A_02_SLU_01	Combination	2,056E-07	5,689	2,223E-12	-50,9068	-9,766E-07	-9,5735
33	1,8 A_02_SLU_01	Combination	3,469E-07	12,21	2,223E-12	-50,9068	-9,766E-07	-17,8108
33	0 A_02_SLU_02	Combination	8,369E-07	-7,929	-4,394E-11	-37,5025	0,00000285	-2,6354
33	0,48 A_02_SLU_02	Combination	4,129E-07	-0,815	-4,394E-11	-37,5025	0,00000285	2,2503
33	0,48 A_02_SLU_02	Combination	-3,45E-08	-0,065	-4,148E-11	-37,5025	-8,457E-07	2,2503
33	0,92 A_02_SLU_02	Combination	1,068E-07	6,456	-4,148E-11	-37,5025	-8,457E-07	3,8849
33	1,36 A_02_SLU_02	Combination	2,482E-07	12,977	-4,148E-11	-37,5025	-8,457E-07	2,6504
33	1,8 A_02_SLU_02	Combination	3,895E-07	19,497	-4,148E-11	-37,5025	-8,456E-07	-1,4533

33	0 A_02_SLU_02	Combination	0,000000492	-14,87	-4,394E-11	-49,3433	0,000002282	-3,3192
33	0,48 A_02_SLU_02	Combination	0,000000068	-7,757	-4,394E-11	-49,3433	0,000002282	-0,6045
33	0,48 A_02_SLU_02	Combination	-0,000000101	-7,007	-4,148E-11	-49,3433	-9,999E-07	-0,6045
33	0,92 A_02_SLU_02	Combination	4,03E-08	-0,486	-4,148E-11	-49,3433	-9,999E-07	-2,0101
33	1,36 A_02_SLU_02	Combination	1,816E-07	6,035	-4,148E-11	-49,3433	-9,999E-07	-6,2849
33	1,8 A_02_SLU_02	Combination	0,000000323	12,555	-4,148E-11	-49,3433	-9,999E-07	-13,4288
33	0 A_02_SLU_03	Combination	8,308E-07	-7,825	-2,979E-11	-35,1557	0,00000271	-2,6599
33	0,48 A_02_SLU_03	Combination	4,068E-07	-0,711	-2,979E-11	-35,1557	0,00000271	2,1761
33	0,48 A_02_SLU_03	Combination	-3,226E-08	0,039	-2,706E-11	-35,1557	-7,948E-07	2,1761
33	0,92 A_02_SLU_03	Combination	1,091E-07	6,559	-2,706E-11	-35,1557	-7,948E-07	3,7651
33	1,36 A_02_SLU_03	Combination	2,504E-07	13,08	-2,706E-11	-35,1557	-7,948E-07	2,4851
33	1,8 A_02_SLU_03	Combination	3,917E-07	19,601	-2,706E-11	-35,1557	-7,948E-07	-1,6642
33	0 A_02_SLU_03	Combination	4,859E-07	-14,767	-2,979E-11	-46,9965	0,000002142	-3,3437
33	0,48 A_02_SLU_03	Combination	6,187E-08	-7,653	-2,979E-11	-46,9965	0,000002142	-0,6787
33	0,48 A_02_SLU_03	Combination	-9,879E-08	-6,903	-2,706E-11	-46,9965	-9,491E-07	-0,6787
33	0,92 A_02_SLU_03	Combination	4,255E-08	-0,383	-2,706E-11	-46,9965	-9,491E-07	-2,1299
33	1,36 A_02_SLU_03	Combination	1,839E-07	6,138	-2,706E-11	-46,9965	-0,000000949	-6,4502
33	1,8 A_02_SLU_03	Combination	3,252E-07	12,659	-2,706E-11	-46,9965	-0,000000949	-13,6397
33	0 A_02_SLU_04	Combination	0,000000768	-4,734	4,093E-13	-33,7806	0,000002917	-2,3992
33	0,48 A_02_SLU_04	Combination	0,000000344	2,379	4,093E-13	-33,7806	0,000002917	2,0748
33	0,48 A_02_SLU_04	Combination	2,224E-08	3,129	2,428E-12	-33,7806	-7,771E-07	2,0748
33	0,92 A_02_SLU_04	Combination	1,636E-07	9,65	2,428E-12	-33,7806	-7,771E-07	3,5468
33	1,36 A_02_SLU_04	Combination	3,049E-07	16,171	2,428E-12	-33,7806	-7,771E-07	2,1498
33	1,8 A_02_SLU_04	Combination	4,462E-07	22,692	2,428E-12	-33,7806	-7,771E-07	-2,1165
33	0 A_02_SLU_04	Combination	3,155E-07	-14,508	4,093E-13	-51,8898	0,000002077	-3,3707
33	0,48 A_02_SLU_04	Combination	-1,085E-07	-7,394	4,093E-13	-51,8898	0,000002077	-1,9371
33	0,48 A_02_SLU_04	Combination	-6,175E-08	-6,644	2,428E-12	-51,8898	-9,979E-07	-1,9371
33	0,92 A_02_SLU_04	Combination	7,959E-08	-0,124	2,428E-12	-51,8898	-9,979E-07	-4,7477
33	1,36 A_02_SLU_04	Combination	2,209E-07	6,397	2,428E-12	-51,8898	-9,979E-07	-10,4275
33	1,8 A_02_SLU_04	Combination	3,623E-07	12,918	2,428E-12	-51,8898	-9,979E-07	-18,9764
33	0 A_02_SLU_05	Combination	4,348E-07	-7,294	-1,108E-12	-27,6402	0,000001647	-2,0263
33	0,48 A_02_SLU_05	Combination	0,000000176	-2,952	-1,108E-12	-27,6402	0,000001647	0,4327

33	0,48 A_02_SLU_05	Combination	-4,773E-08	-2,202	1,394E-12	-27,6402	-5,991E-07	0,4327
33	0,92 A_02_SLU_05	Combination	3,853E-08	1,778	1,394E-12	-27,6402	-5,991E-07	0,526
33	1,36 A_02_SLU_05	Combination	1,248E-07	5,758	1,394E-12	-27,6402	-5,991E-07	-1,1318
33	1,8 A_02_SLU_05	Combination	0,000000211	9,737	1,394E-12	-27,6402	-5,991E-07	-4,5407
33	0 A_02_SLU_06	Combination	7,096E-07	-3,753	-1,762E-13	-24,5625	0,000002367	-1,9917
33	0,48 A_02_SLU_06	Combination	3,581E-07	2,145	-1,762E-13	-24,5625	0,000002367	2,3028
33	0,48 A_02_SLU_06	Combination	1,174E-08	2,645	1,781E-12	-24,5625	-5,773E-07	2,3028
33	0,92 A_02_SLU_06	Combination	1,289E-07	8,051	1,781E-12	-24,5625	-5,773E-07	4,2333
33	1,36 A_02_SLU_06	Combination	2,461E-07	13,457	1,781E-12	-24,5625	-5,773E-07	3,7851
33	1,8 A_02_SLU_06	Combination	3,632E-07	18,862	1,781E-12	-24,5625	-5,773E-07	0,9584
33	0 A_02_SLU_06	Combination	0,000000257	-13,526	-1,762E-13	-42,6717	0,000001528	-2,9632
33	0,48 A_02_SLU_06	Combination	-9,448E-08	-7,629	-1,762E-13	-42,6717	0,000001528	-1,709
33	0,48 A_02_SLU_06	Combination	-7,225E-08	-7,129	1,781E-12	-42,6717	-7,981E-07	-1,709
33	0,92 A_02_SLU_06	Combination	4,492E-08	-1,723	1,781E-12	-42,6717	-7,981E-07	-4,0613
33	1,36 A_02_SLU_06	Combination	1,621E-07	3,683	1,781E-12	-42,6717	-7,981E-07	-8,7921
33	1,8 A_02_SLU_06	Combination	2,793E-07	9,089	1,781E-12	-42,6717	-7,981E-07	-15,9016
33	0 A_02_SLU_07	Combination	7,361E-07	-6,238	-4,391E-11	-29,2674	0,000002359	-2,1186
33	0,48 A_02_SLU_07	Combination	3,846E-07	-0,341	-4,391E-11	-29,2674	0,000002359	2,2477
33	0,48 A_02_SLU_07	Combination	-2,965E-08	0,159	-4,192E-11	-29,2674	-6,672E-07	2,2477
33	0,92 A_02_SLU_07	Combination	8,752E-08	5,565	-4,192E-11	-29,2674	-6,672E-07	4,029
33	1,36 A_02_SLU_07	Combination	2,047E-07	10,971	-4,192E-11	-29,2674	-6,672E-07	3,4317
33	1,8 A_02_SLU_07	Combination	3,219E-07	16,377	-4,192E-11	-29,2674	-6,672E-07	0,4559
33	0 A_02_SLU_07	Combination	3,913E-07	-13,18	-4,391E-11	-41,1082	0,000001791	-2,8024
33	0,48 A_02_SLU_07	Combination	3,975E-08	-7,283	-4,391E-11	-41,1082	0,000001791	-0,6071
33	0,48 A_02_SLU_07	Combination	-9,617E-08	-6,783	-4,192E-11	-41,1082	-8,214E-07	-0,6071
33	0,92 A_02_SLU_07	Combination	2,099E-08	-1,377	-4,192E-11	-41,1082	-8,214E-07	-1,866
33	1,36 A_02_SLU_07	Combination	1,382E-07	4,029	-4,192E-11	-41,1082	-8,214E-07	-5,5035
33	1,8 A_02_SLU_07	Combination	2,553E-07	9,435	-4,192E-11	-41,1082	-8,214E-07	-11,5196
33	0 A_02_SLU_08	Combination	0,00000073	-6,135	-2,977E-11	-26,9207	0,000002219	-2,1431
33	0,48 A_02_SLU_08	Combination	3,785E-07	-0,237	-2,977E-11	-26,9207	0,000002219	2,1735
33	0,48 A_02_SLU_08	Combination	-2,741E-08	0,263	-2,751E-11	-26,9207	-6,163E-07	2,1735
33	0,92 A_02_SLU_08	Combination	8,976E-08	5,668	-2,751E-11	-26,9207	-6,163E-07	3,9092

33	1,36 A_02_SLU_08	Combination	2,069E-07	11,074	-2,751E-11	-26,9207	-6,163E-07	3,2664
33	1,8 A_02_SLU_08	Combination	3,241E-07	16,48	-2,751E-11	-26,9207	-6,163E-07	0,245
33	0 A_02_SLU_08	Combination	3,851E-07	-13,077	-2,977E-11	-38,7614	0,000001651	-2,8269
33	0,48 A_02_SLU_08	Combination	3,362E-08	-7,179	-2,977E-11	-38,7614	0,000001651	-0,6813
33	0,48 A_02_SLU_08	Combination	-9,393E-08	-6,679	-2,751E-11	-38,7614	-7,706E-07	-0,6813
33	0,92 A_02_SLU_08	Combination	2,324E-08	-1,274	-2,751E-11	-38,7614	-7,706E-07	-1,9858
33	1,36 A_02_SLU_08	Combination	1,404E-07	4,132	-2,751E-11	-38,7614	-7,706E-07	-5,6688
33	1,8 A_02_SLU_08	Combination	2,576E-07	9,538	-2,751E-11	-38,7614	-7,705E-07	-11,7304
33	0 A_02_SLU_09	Combination	6,673E-07	-3,044	4,377E-13	-25,5455	0,000002426	-1,8824
33	0,48 A_02_SLU_09	Combination	3,158E-07	2,853	4,377E-13	-25,5455	0,000002426	2,0722
33	0,48 A_02_SLU_09	Combination	2,71E-08	3,353	1,986E-12	-25,5455	-5,986E-07	2,0722
33	0,92 A_02_SLU_09	Combination	1,443E-07	8,759	1,986E-12	-25,5455	-5,986E-07	3,6909
33	1,36 A_02_SLU_09	Combination	2,614E-07	14,165	1,986E-12	-25,5455	-5,986E-07	2,9311
33	1,8 A_02_SLU_09	Combination	3,786E-07	19,571	1,986E-12	-25,5455	-5,986E-07	-0,2073
33	0 A_02_SLU_09	Combination	2,147E-07	-12,818	4,377E-13	-43,6547	0,000001587	-2,8539
33	0,48 A_02_SLU_09	Combination	-1,368E-07	-6,92	4,377E-13	-43,6547	0,000001587	-1,9397
33	0,48 A_02_SLU_09	Combination	-5,689E-08	-6,42	1,986E-12	-43,6547	-8,194E-07	-1,9397
33	0,92 A_02_SLU_09	Combination	6,028E-08	-1,015	1,986E-12	-43,6547	-8,194E-07	-4,6036
33	1,36 A_02_SLU_09	Combination	1,774E-07	4,391	1,986E-12	-43,6547	-8,194E-07	-9,6461
33	1,8 A_02_SLU_09	Combination	2,946E-07	9,797	1,986E-12	-43,6547	-8,194E-07	-17,0672
33	0 A_02_SLU_10	Combination	3,341E-07	-5,603	-1,08E-12	-19,4051	0,000001157	-1,5095
33	0,48 A_02_SLU_10	Combination	1,478E-07	-2,478	-1,08E-12	-19,4051	0,000001157	0,43
33	0,48 A_02_SLU_10	Combination	-4,288E-08	-1,978	9,521E-13	-19,4051	-4,206E-07	0,43
33	0,92 A_02_SLU_10	Combination	1,922E-08	0,887	9,521E-13	-19,4051	-4,206E-07	0,6701
33	1,36 A_02_SLU_10	Combination	8,131E-08	3,752	9,521E-13	-19,4051	-4,206E-07	-0,3504
33	1,8 A_02_SLU_10	Combination	1,434E-07	6,617	9,521E-13	-19,4051	-4,206E-07	-2,6314
33	0 COMBO_Dead	Combination	2,796E-07	-4,69	0	-20,5797	0,000001227	-1,3215
33	0,48 COMBO_Dead	Combination	9,373E-08	-1,573	0	-20,5797	0,000001227	0,1816
33	0,48 COMBO_Dead	Combination	-3,408E-08	-1,573	1,842E-12	-20,5797	-4,461E-07	0,1816
33	0,92 COMBO_Dead	Combination	2,786E-08	1,285	1,842E-12	-20,5797	-4,461E-07	0,2448
33	1,36 COMBO_Dead	Combination	8,98E-08	4,143	1,842E-12	-20,5797	-4,461E-07	-0,9494
33	1,8 COMBO_Dead	Combination	1,517E-07	7,001	1,842E-12	-20,5797	-4,461E-07	-3,401

33	0 COMBO_Permanenti	Combination	8,481E-08	-1,423	-8,527E-14	-8,6989	5,185E-07	-0,5226
33	0,48 COMBO_Permanenti	Combination	1,185E-08	-0,199	-8,527E-14	-8,6989	5,185E-07	-0,1333
33	0,48 COMBO_Permanenti	Combination	1,195E-08	0,551	-1,066E-13	-8,6989	-1,885E-07	-0,1333
33	0,92 COMBO_Permanenti	Combination	3,626E-08	1,673	-1,066E-13	-8,6989	-1,885E-07	-0,6227
33	1,36 COMBO_Permanenti	Combination	6,058E-08	2,795	-1,066E-13	-8,6989	-1,885E-07	-1,6057
33	1,8 COMBO_Permanenti	Combination	8,49E-08	3,917	-1,066E-13	-8,6989	-1,885E-07	-3,0824
33	0 COMBO1_MOBILI	Combination	5,296E-07	0,246	-1,194E-13	-1,5444	8,225E-07	-0,6443
33	0,48 COMBO1_MOBILI	Combination	3,644E-07	3,018	-1,194E-13	-1,5444	8,225E-07	3,0787
33	0,48 COMBO1_MOBILI	Combination	2,903E-08	3,018	4,881E-13	-1,5444	-1,053E-07	3,0787
33	0,92 COMBO1_MOBILI	Combination	8,41E-08	5,559	4,881E-13	-1,5444	-1,053E-07	6,0365
33	1,36 COMBO1_MOBILI	Combination	1,392E-07	8,1	4,881E-13	-1,5444	-1,053E-07	7,8763
33	1,8 COMBO1_MOBILI	Combination	1,943E-07	10,641	4,881E-13	-1,5444	-1,053E-07	8,598
33	0 COMBO1_MOBILI	Combination	6,335E-09	-10,816	-1,194E-13	-16,0289	1,678E-07	-1,5986
33	0,48 COMBO1_MOBILI	Combination	-1,589E-07	-8,044	-1,194E-13	-16,0289	1,678E-07	-1,4933
33	0,48 COMBO1_MOBILI	Combination	-5,794E-08	-8,044	4,881E-13	-16,0289	-2,475E-07	-1,4933
33	0,92 COMBO1_MOBILI	Combination	-2,861E-09	-5,503	4,881E-13	-16,0289	-2,475E-07	-3,38
33	1,36 COMBO1_MOBILI	Combination	5,221E-08	-2,962	4,881E-13	-16,0289	-2,475E-07	-6,3847
33	1,8 COMBO1_MOBILI	Combination	1,073E-07	-0,421	4,881E-13	-16,0289	-2,475E-07	-10,5074
33	0 COMBO2_MOBILI	Combination	4,459E-07	0,67	-1,194E-13	-3,519	0,000001113	-0,6645
33	0,48 COMBO2_MOBILI	Combination	2,807E-07	3,442	-1,194E-13	-3,519	0,000001113	2,2572
33	0,48 COMBO2_MOBILI	Combination	2,903E-08	3,442	4,881E-13	-3,519	-1,212E-07	2,2572
33	0,92 COMBO2_MOBILI	Combination	8,41E-08	5,983	4,881E-13	-3,519	-1,212E-07	4,4671
33	1,36 COMBO2_MOBILI	Combination	1,392E-07	8,524	4,881E-13	-3,519	-1,212E-07	5,5589
33	1,8 COMBO2_MOBILI	Combination	1,943E-07	11,065	4,881E-13	-3,519	-1,212E-07	5,5326
33	0 COMBO2_MOBILI	Combination	-6,591E-09	-9,103	-1,194E-13	-21,6282	2,737E-07	-1,6359
33	0,48 COMBO2_MOBILI	Combination	-1,718E-07	-6,331	-1,194E-13	-21,6282	2,737E-07	-1,7546
33	0,48 COMBO2_MOBILI	Combination	-5,496E-08	-6,331	4,881E-13	-21,6282	-0,000000342	-1,7546
33	0,92 COMBO2_MOBILI	Combination	1,097E-10	-3,79	4,881E-13	-21,6282	-0,000000342	-3,8275
33	1,36 COMBO2_MOBILI	Combination	5,518E-08	-1,249	4,881E-13	-21,6282	-0,000000342	-7,0184
33	1,8 COMBO2_MOBILI	Combination	1,103E-07	1,292	4,881E-13	-21,6282	-0,000000342	-11,3273
33	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
33	0,48 COMBO_RITIRO	Combination	0	0	0	0	0	0

33	0,48 COMBO_RITIRO	Combination	0	0	0	0	0	0
33	0,92 COMBO_RITIRO	Combination	0	0	0	0	0	0
33	1,36 COMBO_RITIRO	Combination	0	0	0	0	0	0
33	1,8 COMBO_RITIRO	Combination	0	0	0	0	0	0
33	0 COMB_RARA	Combination	3,527E-07	-4,226	2,842E-14	-21,411	0,000001411	-1,4163
33	0,48 COMB_RARA	Combination	1,388E-07	-0,639	2,842E-14	-21,411	0,000001411	0,5857
33	0,48 COMB_RARA	Combination	-9,741E-09	-0,139	1,41E-12	-21,411	-4,774E-07	0,5857
33	0,92 COMB_RARA	Combination	6,153E-08	3,15	1,41E-12	-21,411	-4,774E-07	0,8204
33	1,36 COMB_RARA	Combination	1,328E-07	6,438	1,41E-12	-21,411	-4,774E-07	-0,3918
33	1,8 COMB_RARA	Combination	2,041E-07	9,727	1,41E-12	-21,411	-4,774E-07	-3,0509
33	0 COMB_RARA	Combination	2,558E-07	-6,274	2,842E-14	-24,0933	0,00000129	-1,593
33	0,48 COMB_RARA	Combination	4,194E-08	-2,687	2,842E-14	-24,0933	0,00000129	-0,261
33	0,48 COMB_RARA	Combination	-2,584E-08	-2,187	1,41E-12	-24,0933	-5,037E-07	-0,261
33	0,92 COMB_RARA	Combination	4,543E-08	1,101	1,41E-12	-24,0933	-5,037E-07	-0,9234
33	1,36 COMB_RARA	Combination	1,167E-07	4,39	1,41E-12	-24,0933	-5,037E-07	-3,0327
33	1,8 COMB_RARA	Combination	0,000000188	7,678	1,41E-12	-24,0933	-5,037E-07	-6,5889
34	0 DEAD	LinStatic	-237,724	107,99	0,084	0	1,2613	1619,8492
34	7,5 DEAD	LinStatic	-449,719	107,99	0,084	0	0,6306	809,9246
34	15 DEAD	LinStatic	-661,714	107,99	0,084	0	1,552E-17	-4,654E-13
34	0 PAVIMENTAZIONE	LinStatic	-453,159	38,657	0,225	0	3,3801	579,857
34	7,5 PAVIMENTAZIONE	LinStatic	-453,159	38,657	0,225	0	1,6901	289,9285
34	15 PAVIMENTAZIONE	LinStatic	-453,159	38,657	0,225	0	1,826E-15	1,185E-14
34	0 BARRIERA+CORDOLO	LinStatic	-19,35	8,31	-0,003918	0	-0,0588	124,6493
34	7,5 BARRIERA+CORDOLO	LinStatic	-19,35	8,31	-0,003918	0	-0,0294	62,3246
34	15 BARRIERA+CORDOLO	LinStatic	-19,35	8,31	-0,003918	0	-8,573E-19	1,127E-14
34	0 PARAPETTO	LinStatic	-3,58	1,506	-0,002777	0	-0,0417	22,5924
34	7,5 PARAPETTO	LinStatic	-3,58	1,506	-0,002777	0	-0,0208	11,2962
34	15 PARAPETTO	LinStatic	-3,58	1,506	-0,002777	0	1,461E-17	-6,556E-15
34	0 QK_MOBILI	LinStatic	-27,295	5,181	0,004786	0	0,0718	77,7186
34	7,5 QK_MOBILI	LinStatic	-27,295	5,181	0,004786	0	0,0359	38,8593
34	15 QK_MOBILI	LinStatic	-27,295	5,181	0,004786	0	-1,119E-17	1,449E-14
34	0 QK_FOLLA	LinStatic	-50,229	20,96	-0,027	0	-0,4085	314,4061

34	7,5 QK_FOLLA	LinStatic	-50,229	20,96	-0,027	0	-0,2043	157,203
34	15 QK_FOLLA	LinStatic	-50,229	20,96	-0,027	0	-3,566E-18	9,233E-16
34	0 PERMANENTI	LinStatic	-476,089	48,473	0,219	0	3,2797	727,0987
34	7,5 PERMANENTI	LinStatic	-476,089	48,473	0,219	0	1,6399	363,5493
34	15 PERMANENTI	LinStatic	-476,089	48,473	0,219	0	-4,718E-16	3,132E-15
34	0 Qk_Tandem_1	LinMoving	31,384	74,554	0,32	0	4,7932	1118,3053
34	7,5 Qk_Tandem_1	LinMoving	31,384	74,554	0,32	0	2,3966	559,1526
34	15 Qk_Tandem_1	LinMoving	31,384	74,554	0,32	0	0	0
34	0 Qk_Tandem_1	LinMoving	-98,863	0	-0,045	0	-0,6817	0
34	7,5 Qk_Tandem_1	LinMoving	-98,863	0	-0,045	0	-0,3409	0
34	15 Qk_Tandem_1	LinMoving	-98,863	0	-0,045	0	0	0
34	0 Qk_Tandem_2	LinMoving	15,143	75,632	0,373	0	5,5877	1134,4776
34	7,5 Qk_Tandem_2	LinMoving	15,143	75,632	0,373	0	2,7938	567,2388
34	15 Qk_Tandem_2	LinMoving	15,143	75,632	0,373	0	0	0
34	0 Qk_Tandem_2	LinMoving	-171,099	0	-0,034	0	-0,5079	0
34	7,5 Qk_Tandem_2	LinMoving	-171,099	0	-0,034	0	-0,254	0
34	15 Qk_Tandem_2	LinMoving	-171,099	0	-0,034	0	0	0
34	0 FRENATURA	LinStatic	38,171	-25,472	-2,288	0	-34,3196	-382,0781
34	7,5 FRENATURA	LinStatic	38,171	-25,472	-2,288	0	-17,1598	-191,039
34	15 FRENATURA	LinStatic	38,171	-25,472	-2,288	0	-5,517E-15	4,063E-13
34	0 VENTO_TR_SC	LinStatic	-78,614	0,387	10,529	0	157,9361	5,8068
34	7,5 VENTO_TR_SC	LinStatic	-78,614	0,387	10,529	0	78,9681	2,9034
34	15 VENTO_TR_SC	LinStatic	-78,614	0,387	10,529	0	-8,218E-14	1,099E-15
34	0 VENTO_TR_CA	LinStatic	-102,815	0,493	14,098	0	211,4712	7,3908
34	7,5 VENTO_TR_CA	LinStatic	-102,815	0,493	14,098	0	105,7356	3,6954
34	15 VENTO_TR_CA	LinStatic	-102,815	0,493	14,098	0	2,656E-14	6,726E-16
34	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
34	7,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
34	15 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
34	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
34	7,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
34	15 VENTO_LO_SC	LinStatic	0	0	0	0	0	0

34	0 Qk_Tandem_1_FQ	LinMoving	18,336	42,356	0,218	0	3,2693	635,3393
34	7,5 Qk_Tandem_1_FQ	LinMoving	18,336	42,356	0,218	0	1,6347	317,6696
34	15 Qk_Tandem_1_FQ	LinMoving	18,336	42,356	0,218	0	0	0
34	0 Qk_Tandem_1_FQ	LinMoving	-60,904	0	-0,029	0	-0,4422	0
34	7,5 Qk_Tandem_1_FQ	LinMoving	-60,904	0	-0,029	0	-0,2211	0
34	15 Qk_Tandem_1_FQ	LinMoving	-60,904	0	-0,029	0	0	0
34	0 Qk_Tandem_2_FQ	LinMoving	9,912	42,876	0,251	0	3,7595	643,1372
34	7,5 Qk_Tandem_2_FQ	LinMoving	9,912	42,876	0,251	0	1,8797	321,5686
34	15 Qk_Tandem_2_FQ	LinMoving	9,912	42,876	0,251	0	0	0
34	0 Qk_Tandem_2_FQ	LinMoving	-97,066	0	-0,023	0	-0,3404	0
34	7,5 Qk_Tandem_2_FQ	LinMoving	-97,066	0	-0,023	0	-0,1702	0
34	15 Qk_Tandem_2_FQ	LinMoving	-97,066	0	-0,023	0	0	0
34	0 QK_MOBILI_FQ	LinStatic	-13,647	2,591	0,002393	0	0,0359	38,8593
34	7,5 QK_MOBILI_FQ	LinStatic	-13,647	2,591	0,002393	0	0,0179	19,4296
34	15 QK_MOBILI_FQ	LinStatic	-13,647	2,591	0,002393	0	-5,595E-18	7,247E-15
34	0 FRENATURA_2	LinStatic	13,412	-26,378	0,893	0	13,3914	-395,6666
34	7,5 FRENATURA_2	LinStatic	13,412	-26,378	0,893	0	6,6957	-197,8333
34	15 FRENATURA_2	LinStatic	13,412	-26,378	0,893	0	-2,125E-15	7,908E-13
34	0 RITIRO	LinStatic	0	0	0	0	0	0
34	7,5 RITIRO	LinStatic	0	0	0	0	0	0
34	15 RITIRO	LinStatic	0	0	0	0	0	0
34	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
34	7,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
34	15 TEMPERATURA	LinStatic	0	0	0	0	0	0
34	0 Distorsioni	LinStatic	0	0	0	0	0	0
34	7,5 Distorsioni	LinStatic	0	0	0	0	0	0
34	15 Distorsioni	LinStatic	0	0	0	0	0	0
34	0 A_01_SLU_00	Combination	-1035,061	218,496	0,441	0	6,6223	3277,4444
34	7,5 A_01_SLU_00	Combination	-1321,254	218,496	0,441	0	3,3111	1638,7222
34	15 A_01_SLU_00	Combination	-1607,447	218,496	0,441	0	-6,867E-16	-6,236E-13
34	0 A_01_SLU_01	Combination	-1289,951	358,466	26,215	0	393,2255	5376,9893
34	7,5 A_01_SLU_01	Combination	-1576,144	358,466	26,215	0	196,6127	2688,4946

34	15 A_01_SLU_01	Combination	-1862,337	358,466	26,215	0	4,71E-14	-6,014E-13
34	0 A_01_SLU_01	Combination	-1465,784	257,818	25,722	0	385,8343	3867,2772
34	7,5 A_01_SLU_01	Combination	-1751,977	257,818	25,722	0	192,9171	1933,6386
34	15 A_01_SLU_01	Combination	-2038,17	257,818	25,722	0	4,71E-14	-6,014E-13
34	0 A_01_SLU_02	Combination	-1229,135	279,647	22,675	0	340,1308	4194,7089
34	7,5 A_01_SLU_02	Combination	-1515,328	279,647	22,675	0	170,0654	2097,3545
34	15 A_01_SLU_02	Combination	-1801,521	279,647	22,675	0	3,883E-14	-1,733E-15
34	0 A_01_SLU_02	Combination	-1347,994	216,113	22,304	0	334,5634	3241,7
34	7,5 A_01_SLU_02	Combination	-1634,187	216,113	22,304	0	167,2817	1620,85
34	15 A_01_SLU_02	Combination	-1920,381	216,113	22,304	0	3,883E-14	-1,733E-15
34	0 A_01_SLU_03	Combination	-1371,598	292,974	40,737	0	611,056	4394,617
34	7,5 A_01_SLU_03	Combination	-1657,791	292,974	40,737	0	305,528	2197,3085
34	15 A_01_SLU_03	Combination	-1943,984	292,974	40,737	0	7,346E-14	-2,041E-13
34	0 A_01_SLU_03	Combination	-1490,458	229,441	40,366	0	605,4887	3441,6081
34	7,5 A_01_SLU_03	Combination	-1776,651	229,441	40,366	0	302,7443	1720,804
34	15 A_01_SLU_03	Combination	-2062,844	229,441	40,366	0	7,346E-14	-2,041E-13
34	0 A_01_SLU_04	Combination	-1104,885	357,579	0,838	0	12,5772	5363,6858
34	7,5 A_01_SLU_04	Combination	-1391,078	357,579	0,838	0	6,2886	2681,8429
34	15 A_01_SLU_04	Combination	-1677,271	357,579	0,838	0	-7,071E-16	-6,026E-13
34	0 A_01_SLU_04	Combination	-1280,717	256,932	0,346	0	5,1861	3853,9737
34	7,5 A_01_SLU_04	Combination	-1566,911	256,932	0,346	0	2,593	1926,9868
34	15 A_01_SLU_04	Combination	-1853,104	256,932	0,346	0	-7,071E-16	-6,026E-13
34	0 A_01_SLU_05	Combination	-1343,505	219,974	42,736	0	641,036	3299,617
34	7,5 A_01_SLU_05	Combination	-1629,698	219,974	42,736	0	320,518	1649,8085
34	15 A_01_SLU_05	Combination	-1915,892	219,974	42,736	0	7,899E-14	-6,216E-13
34	0 A_01_SLU_06	Combination	-968,703	296,433	26,076	0	391,1442	4446,4927
34	7,5 A_01_SLU_06	Combination	-1180,698	296,433	26,076	0	195,5721	2223,2464
34	15 A_01_SLU_06	Combination	-1392,693	296,433	26,076	0	4,733E-14	-4,401E-13
34	0 A_01_SLU_06	Combination	-1144,536	195,785	25,584	0	383,753	2936,7806
34	7,5 A_01_SLU_06	Combination	-1356,531	195,785	25,584	0	191,8765	1468,3903
34	15 A_01_SLU_06	Combination	-1568,526	195,785	25,584	0	4,733E-14	-4,401E-13
34	0 A_01_SLU_07	Combination	-907,887	217,614	22,537	0	338,0495	3264,2123

34	7,5 A_01_SLU_07	Combination	-1119,882	217,614	22,537	0	169,0247	1632,1062
34	15 A_01_SLU_07	Combination	-1331,877	217,614	22,537	0	3,906E-14	1,596E-13
34	0 A_01_SLU_07	Combination	-1026,746	154,08	22,165	0	332,4821	2311,2034
34	7,5 A_01_SLU_07	Combination	-1238,741	154,08	22,165	0	166,2411	1155,6017
34	15 A_01_SLU_07	Combination	-1450,736	154,08	22,165	0	3,906E-14	1,596E-13
34	0 A_01_SLU_08	Combination	-1050,35	230,941	40,598	0	608,9747	3464,1204
34	7,5 A_01_SLU_08	Combination	-1262,345	230,941	40,598	0	304,4874	1732,0602
34	15 A_01_SLU_08	Combination	-1474,34	230,941	40,598	0	7,369E-14	-4,276E-14
34	0 A_01_SLU_08	Combination	-1169,21	167,407	40,227	0	603,4074	2511,1115
34	7,5 A_01_SLU_08	Combination	-1381,204	167,407	40,227	0	301,7037	1255,5557
34	15 A_01_SLU_08	Combination	-1593,199	167,407	40,227	0	7,369E-14	-4,276E-14
34	0 A_01_SLU_09	Combination	-783,637	295,546	0,7	0	10,4959	4433,1892
34	7,5 A_01_SLU_09	Combination	-995,632	295,546	0,7	0	5,248	2216,5946
34	15 A_01_SLU_09	Combination	-1207,627	295,546	0,7	0	-4,767E-16	-4,413E-13
34	0 A_01_SLU_09	Combination	-959,469	194,898	0,207	0	3,1048	2923,4771
34	7,5 A_01_SLU_09	Combination	-1171,464	194,898	0,207	0	1,5524	1461,7386
34	15 A_01_SLU_09	Combination	-1383,459	194,898	0,207	0	-4,767E-16	-4,413E-13
34	0 A_01_SLU_10	Combination	-1022,257	157,941	42,597	0	638,9547	2369,1204
34	7,5 A_01_SLU_10	Combination	-1234,252	157,941	42,597	0	319,4773	1184,5602
34	15 A_01_SLU_10	Combination	-1446,247	157,941	42,597	0	7,922E-14	-4,602E-13
34	0 A_02_SLU_01	Combination	-1311,877	359,921	26,287	0	394,2979	5398,822
34	7,5 A_02_SLU_01	Combination	-1598,07	359,921	26,287	0	197,149	2699,411
34	15 A_02_SLU_01	Combination	-1884,263	359,921	26,287	0	4,71E-14	-6,014E-13
34	0 A_02_SLU_01	Combination	-1563,304	257,818	25,738	0	386,0689	3867,2772
34	7,5 A_02_SLU_01	Combination	-1849,497	257,818	25,738	0	193,0344	1933,6386
34	15 A_02_SLU_01	Combination	-2135,69	257,818	25,738	0	4,71E-14	-6,014E-13
34	0 A_02_SLU_02	Combination	-1278,91	279,068	27,495	0	412,4324	4186,023
34	7,5 A_02_SLU_02	Combination	-1565,103	279,068	27,495	0	206,2162	2093,0115
34	15 A_02_SLU_02	Combination	-1851,296	279,068	27,495	0	4,392E-14	5,75E-13
34	0 A_02_SLU_02	Combination	-1439,377	214,754	27,086	0	406,2826	3221,3172
34	7,5 A_02_SLU_02	Combination	-1725,57	214,754	27,086	0	203,1413	1610,6586
34	15 A_02_SLU_02	Combination	-2011,764	214,754	27,086	0	4,392E-14	5,75E-13

34	0 A_02_SLU_03	Combination	-1408,993	292,848	43,967	0	659,5022	4392,7254
34	7,5 A_02_SLU_03	Combination	-1695,186	292,848	43,967	0	329,7511	2196,3627
34	15 A_02_SLU_03	Combination	-1981,379	292,848	43,967	0	7,685E-14	1,804E-13
34	0 A_02_SLU_03	Combination	-1569,461	228,535	43,557	0	653,3524	3428,0195
34	7,5 A_02_SLU_03	Combination	-1855,654	228,535	43,557	0	326,6762	1714,0098
34	15 A_02_SLU_03	Combination	-2141,847	228,535	43,557	0	7,685E-14	1,804E-13
34	0 A_02_SLU_04	Combination	-1126,81	359,035	0,91	0	13,6497	5385,5185
34	7,5 A_02_SLU_04	Combination	-1413,003	359,035	0,91	0	6,8249	2692,7592
34	15 A_02_SLU_04	Combination	-1699,196	359,035	0,91	0	-7,071E-16	-6,026E-13
34	0 A_02_SLU_04	Combination	-1378,237	256,932	0,361	0	5,4207	3853,9737
34	7,5 A_02_SLU_04	Combination	-1664,43	256,932	0,361	0	2,7103	1926,9868
34	15 A_02_SLU_04	Combination	-1950,623	256,932	0,361	0	-7,071E-16	-6,026E-13
34	0 A_02_SLU_05	Combination	-1343,505	219,974	42,736	0	641,036	3299,617
34	7,5 A_02_SLU_05	Combination	-1629,698	219,974	42,736	0	320,518	1649,8085
34	15 A_02_SLU_05	Combination	-1915,892	219,974	42,736	0	7,899E-14	-6,216E-13
34	0 A_02_SLU_06	Combination	-990,629	297,888	26,148	0	392,2167	4468,3254
34	7,5 A_02_SLU_06	Combination	-1202,624	297,888	26,148	0	196,1083	2234,1627
34	15 A_02_SLU_06	Combination	-1414,618	297,888	26,148	0	4,733E-14	-4,401E-13
34	0 A_02_SLU_06	Combination	-1242,056	195,785	25,599	0	383,9876	2936,7806
34	7,5 A_02_SLU_06	Combination	-1454,051	195,785	25,599	0	191,9938	1468,3903
34	15 A_02_SLU_06	Combination	-1666,045	195,785	25,599	0	4,733E-14	-4,401E-13
34	0 A_02_SLU_07	Combination	-957,662	217,035	27,357	0	410,3511	3255,5265
34	7,5 A_02_SLU_07	Combination	-1169,656	217,035	27,357	0	205,1756	1627,7632
34	15 A_02_SLU_07	Combination	-1381,651	217,035	27,357	0	4,415E-14	7,363E-13
34	0 A_02_SLU_07	Combination	-1118,129	152,721	26,947	0	404,2014	2290,8206
34	7,5 A_02_SLU_07	Combination	-1330,124	152,721	26,947	0	202,1007	1145,4103
34	15 A_02_SLU_07	Combination	-1542,119	152,721	26,947	0	4,415E-14	7,363E-13
34	0 A_02_SLU_08	Combination	-1087,745	230,815	43,828	0	657,4209	3462,2288
34	7,5 A_02_SLU_08	Combination	-1299,74	230,815	43,828	0	328,7105	1731,1144
34	15 A_02_SLU_08	Combination	-1511,735	230,815	43,828	0	7,708E-14	3,417E-13
34	0 A_02_SLU_08	Combination	-1248,213	166,502	43,418	0	651,2712	2497,523
34	7,5 A_02_SLU_08	Combination	-1460,208	166,502	43,418	0	325,6356	1248,7615

34	15 A_02_SLU_08	Combination	-1672,203	166,502	43,418	0	7,708E-14	3,417E-13
34	0 A_02_SLU_09	Combination	-805,562	297,001	0,771	0	11,5684	4455,0219
34	7,5 A_02_SLU_09	Combination	-1017,557	297,001	0,771	0	5,7842	2227,511
34	15 A_02_SLU_09	Combination	-1229,552	297,001	0,771	0	-4,767E-16	-4,413E-13
34	0 A_02_SLU_09	Combination	-1056,989	194,898	0,223	0	3,3394	2923,4771
34	7,5 A_02_SLU_09	Combination	-1268,984	194,898	0,223	0	1,6697	1461,7386
34	15 A_02_SLU_09	Combination	-1480,979	194,898	0,223	0	-4,767E-16	-4,413E-13
34	0 A_02_SLU_10	Combination	-1022,257	157,941	42,597	0	638,9547	2369,1204
34	7,5 A_02_SLU_10	Combination	-1234,252	157,941	42,597	0	319,4773	1184,5602
34	15 A_02_SLU_10	Combination	-1446,247	157,941	42,597	0	7,922E-14	-4,602E-13
34	0 COMBO_Dead	Combination	-320,928	145,786	0,114	0	1,7027	2186,7964
34	7,5 COMBO_Dead	Combination	-607,121	145,786	0,114	0	0,8513	1093,3982
34	15 COMBO_Dead	Combination	-893,314	145,786	0,114	0	2,096E-17	-6,283E-13
34	0 COMBO_Permanenti	Combination	-714,133	72,71	0,328	0	4,9196	1090,648
34	7,5 COMBO_Permanenti	Combination	-714,133	72,71	0,328	0	2,4598	545,324
34	15 COMBO_Permanenti	Combination	-714,133	72,71	0,328	0	-7,076E-16	4,699E-15
34	0 COMBO1_MOBILI	Combination	-254,89	139,97	25,774	0	386,6032	2099,5448
34	7,5 COMBO1_MOBILI	Combination	-254,89	139,97	25,774	0	193,3016	1049,7724
34	15 COMBO1_MOBILI	Combination	-254,89	139,97	25,774	0	4,778E-14	2,216E-14
34	0 COMBO1_MOBILI	Combination	-430,723	39,322	25,281	0	379,212	589,8327
34	7,5 COMBO1_MOBILI	Combination	-430,723	39,322	25,281	0	189,606	294,9164
34	15 COMBO1_MOBILI	Combination	-430,723	39,322	25,281	0	4,778E-14	2,216E-14
34	0 COMBO2_MOBILI	Combination	-276,815	141,425	25,845	0	387,6757	2121,3775
34	7,5 COMBO2_MOBILI	Combination	-276,815	141,425	25,845	0	193,8378	1060,6888
34	15 COMBO2_MOBILI	Combination	-276,815	141,425	25,845	0	4,778E-14	2,216E-14
34	0 COMBO2_MOBILI	Combination	-528,242	39,322	25,296	0	379,4466	589,8327
34	7,5 COMBO2_MOBILI	Combination	-528,242	39,322	25,296	0	189,7233	294,9164
34	15 COMBO2_MOBILI	Combination	-528,242	39,322	25,296	0	4,778E-14	2,216E-14
34	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
34	7,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
34	15 COMBO_RITIRO	Combination	0	0	0	0	0	0
34	0 COMB_RARA	Combination	-725,348	181,637	0,377	0	5,6551	2724,5554

34	7,5 COMB_RARA	Combination	-937,343	181,637	0,377	0	2,8275	1362,2777
34	15 COMB_RARA	Combination	-1149,338	181,637	0,377	0	-4,599E-16	-4,584E-13
34	0 COMB_RARA	Combination	-757,91	162,999	0,286	0	4,2863	2444,979
34	7,5 COMB_RARA	Combination	-969,905	162,999	0,286	0	2,1432	1222,4895
34	15 COMB_RARA	Combination	-1181,9	162,999	0,286	0	-4,599E-16	-4,584E-13
35	0 DEAD	LinStatic	0	0	0	0	0	0
35	0,4425 DEAD	LinStatic	0	0	0	0	0	0
35	0,885 DEAD	LinStatic	0	0	0	0	0	0
35	0,885 DEAD	LinStatic	0	0	0	0	0	0
35	1,1625 DEAD	LinStatic	0	0	0	0	0	0
35	1,44 DEAD	LinStatic	0	0	0	0	0	0
35	0 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
35	0,4425 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
35	0,885 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
35	0,885 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
35	1,1625 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
35	1,44 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
35	0 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
35	0,4425 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
35	0,885 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
35	0,885 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
35	1,1625 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
35	1,44 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
35	0 PARAPETTO	LinStatic	0	0	0	0	0	0
35	0,4425 PARAPETTO	LinStatic	0	0	0	0	0	0
35	0,885 PARAPETTO	LinStatic	0	0	0	0	0	0
35	0,885 PARAPETTO	LinStatic	0	0	0	0	0	0
35	1,1625 PARAPETTO	LinStatic	0	0	0	0	0	0
35	1,44 PARAPETTO	LinStatic	0	0	0	0	0	0
35	0 QK_MOBILI	LinStatic	0	0	0	0	0	0
35	0,4425 QK_MOBILI	LinStatic	0	0	0	0	0	0
35	0,885 QK_MOBILI	LinStatic	0	0	0	0	0	0

35	0,885 QK_MOBILI	LinStatic	0	0	0	0	0	0
35	1,1625 QK_MOBILI	LinStatic	0	0	0	0	0	0
35	1,44 QK_MOBILI	LinStatic	0	0	0	0	0	0
35	0 QK_FOLLA	LinStatic	0	0	0	0	0	0
35	0,4425 QK_FOLLA	LinStatic	0	0	0	0	0	0
35	0,885 QK_FOLLA	LinStatic	0	0	0	0	0	0
35	0,885 QK_FOLLA	LinStatic	0	0	0	0	0	0
35	1,1625 QK_FOLLA	LinStatic	0	0	0	0	0	0
35	1,44 QK_FOLLA	LinStatic	0	0	0	0	0	0
35	0 PERMANENTI	LinStatic	0	0	0	0	0	0
35	0,4425 PERMANENTI	LinStatic	0	0	0	0	0	0
35	0,885 PERMANENTI	LinStatic	0	0	0	0	0	0
35	0,885 PERMANENTI	LinStatic	0	0	0	0	0	0
35	1,1625 PERMANENTI	LinStatic	0	0	0	0	0	0
35	1,44 PERMANENTI	LinStatic	0	0	0	0	0	0
35	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
35	0,4425 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
35	0,885 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
35	0,885 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
35	1,1625 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
35	1,44 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
35	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
35	0,4425 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
35	0,885 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
35	0,885 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
35	1,1625 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
35	1,44 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
35	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
35	0,4425 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
35	0,885 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
35	0,885 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
35	1,1625 Qk_Tandem_2	LinMoving	0	0	0	0	0	0

35	1,44 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
35	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
35	0,4425 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
35	0,885 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
35	0,885 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
35	1,1625 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
35	1,44 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
35	0 FRENATURA	LinStatic	0	0	0	0	0	0
35	0,4425 FRENATURA	LinStatic	0	0	0	0	0	0
35	0,885 FRENATURA	LinStatic	0	0	0	0	0	0
35	0,885 FRENATURA	LinStatic	0	0	0	0	0	0
35	1,1625 FRENATURA	LinStatic	0	0	0	0	0	0
35	1,44 FRENATURA	LinStatic	0	0	0	0	0	0
35	0 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
35	0,4425 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
35	0,885 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
35	0,885 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
35	1,1625 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
35	1,44 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
35	0 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
35	0,4425 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
35	0,885 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
35	0,885 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
35	1,1625 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
35	1,44 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
35	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
35	0,4425 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
35	0,885 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
35	0,885 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
35	1,1625 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
35	1,44 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
35	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0

35	0,4425 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
35	0,885 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
35	0,885 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
35	1,1625 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
35	1,44 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
35	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
35	0,4425 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
35	0,885 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
35	0,885 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
35	1,1625 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
35	1,44 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
35	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
35	0,4425 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
35	0,885 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
35	0,885 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
35	1,1625 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
35	1,44 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
35	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
35	0,4425 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
35	0,885 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
35	0,885 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
35	1,1625 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
35	1,44 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
35	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
35	0,4425 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
35	0,885 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
35	0,885 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
35	1,1625 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
35	1,44 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
35	0 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
35	0,4425 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
35	0,885 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0

35	0,885 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
35	1,1625 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
35	1,44 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
35	0 FRENATURA_2	LinStatic	0	0	0	0	0	0
35	0,4425 FRENATURA_2	LinStatic	0	0	0	0	0	0
35	0,885 FRENATURA_2	LinStatic	0	0	0	0	0	0
35	0,885 FRENATURA_2	LinStatic	0	0	0	0	0	0
35	1,1625 FRENATURA_2	LinStatic	0	0	0	0	0	0
35	1,44 FRENATURA_2	LinStatic	0	0	0	0	0	0
35	0 RITIRO	LinStatic	0	0	0	0	0	0
35	0,4425 RITIRO	LinStatic	0	0	0	0	0	0
35	0,885 RITIRO	LinStatic	0	0	0	0	0	0
35	0,885 RITIRO	LinStatic	0	0	0	0	0	0
35	1,1625 RITIRO	LinStatic	0	0	0	0	0	0
35	1,44 RITIRO	LinStatic	0	0	0	0	0	0
35	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
35	0,4425 TEMPERATURA	LinStatic	0	0	0	0	0	0
35	0,885 TEMPERATURA	LinStatic	0	0	0	0	0	0
35	0,885 TEMPERATURA	LinStatic	0	0	0	0	0	0
35	1,1625 TEMPERATURA	LinStatic	0	0	0	0	0	0
35	1,44 TEMPERATURA	LinStatic	0	0	0	0	0	0
35	0 Distorsioni	LinStatic	0	0	0	0	0	0
35	0,4425 Distorsioni	LinStatic	0	0	0	0	0	0
35	0,885 Distorsioni	LinStatic	0	0	0	0	0	0
35	0,885 Distorsioni	LinStatic	0	0	0	0	0	0
35	1,1625 Distorsioni	LinStatic	0	0	0	0	0	0
35	1,44 Distorsioni	LinStatic	0	0	0	0	0	0
35	0 A_01_SLU_00	Combination	0	0	0	0	0	0
35	0,4425 A_01_SLU_00	Combination	0	0	0	0	0	0
35	0,885 A_01_SLU_00	Combination	0	0	0	0	0	0
35	0,885 A_01_SLU_00	Combination	0	0	0	0	0	0
35	1,1625 A_01_SLU_00	Combination	0	0	0	0	0	0

35	1,44 A_01_SLU_00	Combination	0	0	0	0	0	0
35	0 A_01_SLU_01	Combination	0	0	0	0	0	0
35	0,4425 A_01_SLU_01	Combination	0	0	0	0	0	0
35	0,885 A_01_SLU_01	Combination	0	0	0	0	0	0
35	0,885 A_01_SLU_01	Combination	0	0	0	0	0	0
35	1,1625 A_01_SLU_01	Combination	0	0	0	0	0	0
35	1,44 A_01_SLU_01	Combination	0	0	0	0	0	0
35	0 A_01_SLU_01	Combination	0	0	0	0	0	0
35	0,4425 A_01_SLU_01	Combination	0	0	0	0	0	0
35	0,885 A_01_SLU_01	Combination	0	0	0	0	0	0
35	0,885 A_01_SLU_01	Combination	0	0	0	0	0	0
35	1,1625 A_01_SLU_01	Combination	0	0	0	0	0	0
35	1,44 A_01_SLU_01	Combination	0	0	0	0	0	0
35	0 A_01_SLU_02	Combination	0	0	0	0	0	0
35	0,4425 A_01_SLU_02	Combination	0	0	0	0	0	0
35	0,885 A_01_SLU_02	Combination	0	0	0	0	0	0
35	0,885 A_01_SLU_02	Combination	0	0	0	0	0	0
35	1,1625 A_01_SLU_02	Combination	0	0	0	0	0	0
35	1,44 A_01_SLU_02	Combination	0	0	0	0	0	0
35	0 A_01_SLU_02	Combination	0	0	0	0	0	0
35	0,4425 A_01_SLU_02	Combination	0	0	0	0	0	0
35	0,885 A_01_SLU_02	Combination	0	0	0	0	0	0
35	0,885 A_01_SLU_02	Combination	0	0	0	0	0	0
35	1,1625 A_01_SLU_02	Combination	0	0	0	0	0	0
35	1,44 A_01_SLU_02	Combination	0	0	0	0	0	0
35	0 A_01_SLU_03	Combination	0	0	0	0	0	0
35	0,4425 A_01_SLU_03	Combination	0	0	0	0	0	0
35	0,885 A_01_SLU_03	Combination	0	0	0	0	0	0
35	0,885 A_01_SLU_03	Combination	0	0	0	0	0	0
35	1,1625 A_01_SLU_03	Combination	0	0	0	0	0	0
35	1,44 A_01_SLU_03	Combination	0	0	0	0	0	0
35	0 A_01_SLU_03	Combination	0	0	0	0	0	0

35	0,4425 A_01_SLU_03	Combination	0	0	0	0	0	0
35	0,885 A_01_SLU_03	Combination	0	0	0	0	0	0
35	0,885 A_01_SLU_03	Combination	0	0	0	0	0	0
35	1,1625 A_01_SLU_03	Combination	0	0	0	0	0	0
35	1,44 A_01_SLU_03	Combination	0	0	0	0	0	0
35	0 A_01_SLU_04	Combination	0	0	0	0	0	0
35	0,4425 A_01_SLU_04	Combination	0	0	0	0	0	0
35	0,885 A_01_SLU_04	Combination	0	0	0	0	0	0
35	0,885 A_01_SLU_04	Combination	0	0	0	0	0	0
35	1,1625 A_01_SLU_04	Combination	0	0	0	0	0	0
35	1,44 A_01_SLU_04	Combination	0	0	0	0	0	0
35	0 A_01_SLU_04	Combination	0	0	0	0	0	0
35	0,4425 A_01_SLU_04	Combination	0	0	0	0	0	0
35	0,885 A_01_SLU_04	Combination	0	0	0	0	0	0
35	0,885 A_01_SLU_04	Combination	0	0	0	0	0	0
35	1,1625 A_01_SLU_04	Combination	0	0	0	0	0	0
35	1,44 A_01_SLU_04	Combination	0	0	0	0	0	0
35	0 A_01_SLU_05	Combination	0	0	0	0	0	0
35	0,4425 A_01_SLU_05	Combination	0	0	0	0	0	0
35	0,885 A_01_SLU_05	Combination	0	0	0	0	0	0
35	0,885 A_01_SLU_05	Combination	0	0	0	0	0	0
35	1,1625 A_01_SLU_05	Combination	0	0	0	0	0	0
35	1,44 A_01_SLU_05	Combination	0	0	0	0	0	0
35	0 A_01_SLU_06	Combination	0	0	0	0	0	0
35	0,4425 A_01_SLU_06	Combination	0	0	0	0	0	0
35	0,885 A_01_SLU_06	Combination	0	0	0	0	0	0
35	0,885 A_01_SLU_06	Combination	0	0	0	0	0	0
35	1,1625 A_01_SLU_06	Combination	0	0	0	0	0	0
35	1,44 A_01_SLU_06	Combination	0	0	0	0	0	0
35	0 A_01_SLU_06	Combination	0	0	0	0	0	0
35	0,4425 A_01_SLU_06	Combination	0	0	0	0	0	0
35	0,885 A_01_SLU_06	Combination	0	0	0	0	0	0

35	0,885 A_01_SLU_06	Combination	0	0	0	0	0	0
35	1,1625 A_01_SLU_06	Combination	0	0	0	0	0	0
35	1,44 A_01_SLU_06	Combination	0	0	0	0	0	0
35	0 A_01_SLU_07	Combination	0	0	0	0	0	0
35	0,4425 A_01_SLU_07	Combination	0	0	0	0	0	0
35	0,885 A_01_SLU_07	Combination	0	0	0	0	0	0
35	0,885 A_01_SLU_07	Combination	0	0	0	0	0	0
35	1,1625 A_01_SLU_07	Combination	0	0	0	0	0	0
35	1,44 A_01_SLU_07	Combination	0	0	0	0	0	0
35	0 A_01_SLU_07	Combination	0	0	0	0	0	0
35	0,4425 A_01_SLU_07	Combination	0	0	0	0	0	0
35	0,885 A_01_SLU_07	Combination	0	0	0	0	0	0
35	0,885 A_01_SLU_07	Combination	0	0	0	0	0	0
35	1,1625 A_01_SLU_07	Combination	0	0	0	0	0	0
35	1,44 A_01_SLU_07	Combination	0	0	0	0	0	0
35	0 A_01_SLU_08	Combination	0	0	0	0	0	0
35	0,4425 A_01_SLU_08	Combination	0	0	0	0	0	0
35	0,885 A_01_SLU_08	Combination	0	0	0	0	0	0
35	0,885 A_01_SLU_08	Combination	0	0	0	0	0	0
35	1,1625 A_01_SLU_08	Combination	0	0	0	0	0	0
35	1,44 A_01_SLU_08	Combination	0	0	0	0	0	0
35	0 A_01_SLU_08	Combination	0	0	0	0	0	0
35	0,4425 A_01_SLU_08	Combination	0	0	0	0	0	0
35	0,885 A_01_SLU_08	Combination	0	0	0	0	0	0
35	0,885 A_01_SLU_08	Combination	0	0	0	0	0	0
35	1,1625 A_01_SLU_08	Combination	0	0	0	0	0	0
35	1,44 A_01_SLU_08	Combination	0	0	0	0	0	0
35	0 A_01_SLU_09	Combination	0	0	0	0	0	0
35	0,4425 A_01_SLU_09	Combination	0	0	0	0	0	0
35	0,885 A_01_SLU_09	Combination	0	0	0	0	0	0
35	0,885 A_01_SLU_09	Combination	0	0	0	0	0	0
35	1,1625 A_01_SLU_09	Combination	0	0	0	0	0	0

35	1,44 A_01_SLU_09	Combination	0	0	0	0	0	0
35	0 A_01_SLU_09	Combination	0	0	0	0	0	0
35	0,4425 A_01_SLU_09	Combination	0	0	0	0	0	0
35	0,885 A_01_SLU_09	Combination	0	0	0	0	0	0
35	0,885 A_01_SLU_09	Combination	0	0	0	0	0	0
35	1,1625 A_01_SLU_09	Combination	0	0	0	0	0	0
35	1,44 A_01_SLU_09	Combination	0	0	0	0	0	0
35	0 A_01_SLU_10	Combination	0	0	0	0	0	0
35	0,4425 A_01_SLU_10	Combination	0	0	0	0	0	0
35	0,885 A_01_SLU_10	Combination	0	0	0	0	0	0
35	0,885 A_01_SLU_10	Combination	0	0	0	0	0	0
35	1,1625 A_01_SLU_10	Combination	0	0	0	0	0	0
35	1,44 A_01_SLU_10	Combination	0	0	0	0	0	0
35	0 A_02_SLU_01	Combination	0	0	0	0	0	0
35	0,4425 A_02_SLU_01	Combination	0	0	0	0	0	0
35	0,885 A_02_SLU_01	Combination	0	0	0	0	0	0
35	0,885 A_02_SLU_01	Combination	0	0	0	0	0	0
35	1,1625 A_02_SLU_01	Combination	0	0	0	0	0	0
35	1,44 A_02_SLU_01	Combination	0	0	0	0	0	0
35	0 A_02_SLU_01	Combination	0	0	0	0	0	0
35	0,4425 A_02_SLU_01	Combination	0	0	0	0	0	0
35	0,885 A_02_SLU_01	Combination	0	0	0	0	0	0
35	0,885 A_02_SLU_01	Combination	0	0	0	0	0	0
35	1,1625 A_02_SLU_01	Combination	0	0	0	0	0	0
35	1,44 A_02_SLU_01	Combination	0	0	0	0	0	0
35	0 A_02_SLU_02	Combination	0	0	0	0	0	0
35	0,4425 A_02_SLU_02	Combination	0	0	0	0	0	0
35	0,885 A_02_SLU_02	Combination	0	0	0	0	0	0
35	0,885 A_02_SLU_02	Combination	0	0	0	0	0	0
35	1,1625 A_02_SLU_02	Combination	0	0	0	0	0	0
35	1,44 A_02_SLU_02	Combination	0	0	0	0	0	0
35	0 A_02_SLU_02	Combination	0	0	0	0	0	0

35	0,4425 A_02_SLU_02	Combination	0	0	0	0	0	0
35	0,885 A_02_SLU_02	Combination	0	0	0	0	0	0
35	0,885 A_02_SLU_02	Combination	0	0	0	0	0	0
35	1,1625 A_02_SLU_02	Combination	0	0	0	0	0	0
35	1,44 A_02_SLU_02	Combination	0	0	0	0	0	0
35	0 A_02_SLU_03	Combination	0	0	0	0	0	0
35	0,4425 A_02_SLU_03	Combination	0	0	0	0	0	0
35	0,885 A_02_SLU_03	Combination	0	0	0	0	0	0
35	0,885 A_02_SLU_03	Combination	0	0	0	0	0	0
35	1,1625 A_02_SLU_03	Combination	0	0	0	0	0	0
35	1,44 A_02_SLU_03	Combination	0	0	0	0	0	0
35	0 A_02_SLU_03	Combination	0	0	0	0	0	0
35	0,4425 A_02_SLU_03	Combination	0	0	0	0	0	0
35	0,885 A_02_SLU_03	Combination	0	0	0	0	0	0
35	0,885 A_02_SLU_03	Combination	0	0	0	0	0	0
35	1,1625 A_02_SLU_03	Combination	0	0	0	0	0	0
35	1,44 A_02_SLU_03	Combination	0	0	0	0	0	0
35	0 A_02_SLU_04	Combination	0	0	0	0	0	0
35	0,4425 A_02_SLU_04	Combination	0	0	0	0	0	0
35	0,885 A_02_SLU_04	Combination	0	0	0	0	0	0
35	0,885 A_02_SLU_04	Combination	0	0	0	0	0	0
35	1,1625 A_02_SLU_04	Combination	0	0	0	0	0	0
35	1,44 A_02_SLU_04	Combination	0	0	0	0	0	0
35	0 A_02_SLU_04	Combination	0	0	0	0	0	0
35	0,4425 A_02_SLU_04	Combination	0	0	0	0	0	0
35	0,885 A_02_SLU_04	Combination	0	0	0	0	0	0
35	0,885 A_02_SLU_04	Combination	0	0	0	0	0	0
35	1,1625 A_02_SLU_04	Combination	0	0	0	0	0	0
35	1,44 A_02_SLU_04	Combination	0	0	0	0	0	0
35	0 A_02_SLU_05	Combination	0	0	0	0	0	0
35	0,4425 A_02_SLU_05	Combination	0	0	0	0	0	0
35	0,885 A_02_SLU_05	Combination	0	0	0	0	0	0

35	0,885 A_02_SLU_05	Combination	0	0	0	0	0	0
35	1,1625 A_02_SLU_05	Combination	0	0	0	0	0	0
35	1,44 A_02_SLU_05	Combination	0	0	0	0	0	0
35	0 A_02_SLU_06	Combination	0	0	0	0	0	0
35	0,4425 A_02_SLU_06	Combination	0	0	0	0	0	0
35	0,885 A_02_SLU_06	Combination	0	0	0	0	0	0
35	0,885 A_02_SLU_06	Combination	0	0	0	0	0	0
35	1,1625 A_02_SLU_06	Combination	0	0	0	0	0	0
35	1,44 A_02_SLU_06	Combination	0	0	0	0	0	0
35	0 A_02_SLU_06	Combination	0	0	0	0	0	0
35	0,4425 A_02_SLU_06	Combination	0	0	0	0	0	0
35	0,885 A_02_SLU_06	Combination	0	0	0	0	0	0
35	0,885 A_02_SLU_06	Combination	0	0	0	0	0	0
35	1,1625 A_02_SLU_06	Combination	0	0	0	0	0	0
35	1,44 A_02_SLU_06	Combination	0	0	0	0	0	0
35	0 A_02_SLU_07	Combination	0	0	0	0	0	0
35	0,4425 A_02_SLU_07	Combination	0	0	0	0	0	0
35	0,885 A_02_SLU_07	Combination	0	0	0	0	0	0
35	0,885 A_02_SLU_07	Combination	0	0	0	0	0	0
35	1,1625 A_02_SLU_07	Combination	0	0	0	0	0	0
35	1,44 A_02_SLU_07	Combination	0	0	0	0	0	0
35	0 A_02_SLU_07	Combination	0	0	0	0	0	0
35	0,4425 A_02_SLU_07	Combination	0	0	0	0	0	0
35	0,885 A_02_SLU_07	Combination	0	0	0	0	0	0
35	0,885 A_02_SLU_07	Combination	0	0	0	0	0	0
35	1,1625 A_02_SLU_07	Combination	0	0	0	0	0	0
35	1,44 A_02_SLU_07	Combination	0	0	0	0	0	0
35	0 A_02_SLU_08	Combination	0	0	0	0	0	0
35	0,4425 A_02_SLU_08	Combination	0	0	0	0	0	0
35	0,885 A_02_SLU_08	Combination	0	0	0	0	0	0
35	0,885 A_02_SLU_08	Combination	0	0	0	0	0	0
35	1,1625 A_02_SLU_08	Combination	0	0	0	0	0	0

35	1,44 A_02_SLU_08	Combination	0	0	0	0	0	0
35	0 A_02_SLU_08	Combination	0	0	0	0	0	0
35	0,4425 A_02_SLU_08	Combination	0	0	0	0	0	0
35	0,885 A_02_SLU_08	Combination	0	0	0	0	0	0
35	0,885 A_02_SLU_08	Combination	0	0	0	0	0	0
35	1,1625 A_02_SLU_08	Combination	0	0	0	0	0	0
35	1,44 A_02_SLU_08	Combination	0	0	0	0	0	0
35	0 A_02_SLU_09	Combination	0	0	0	0	0	0
35	0,4425 A_02_SLU_09	Combination	0	0	0	0	0	0
35	0,885 A_02_SLU_09	Combination	0	0	0	0	0	0
35	0,885 A_02_SLU_09	Combination	0	0	0	0	0	0
35	1,1625 A_02_SLU_09	Combination	0	0	0	0	0	0
35	1,44 A_02_SLU_09	Combination	0	0	0	0	0	0
35	0 A_02_SLU_09	Combination	0	0	0	0	0	0
35	0,4425 A_02_SLU_09	Combination	0	0	0	0	0	0
35	0,885 A_02_SLU_09	Combination	0	0	0	0	0	0
35	0,885 A_02_SLU_09	Combination	0	0	0	0	0	0
35	1,1625 A_02_SLU_09	Combination	0	0	0	0	0	0
35	1,44 A_02_SLU_09	Combination	0	0	0	0	0	0
35	0 A_02_SLU_10	Combination	0	0	0	0	0	0
35	0,4425 A_02_SLU_10	Combination	0	0	0	0	0	0
35	0,885 A_02_SLU_10	Combination	0	0	0	0	0	0
35	0,885 A_02_SLU_10	Combination	0	0	0	0	0	0
35	1,1625 A_02_SLU_10	Combination	0	0	0	0	0	0
35	1,44 A_02_SLU_10	Combination	0	0	0	0	0	0
35	0 COMBO_Dead	Combination	0	0	0	0	0	0
35	0,4425 COMBO_Dead	Combination	0	0	0	0	0	0
35	0,885 COMBO_Dead	Combination	0	0	0	0	0	0
35	0,885 COMBO_Dead	Combination	0	0	0	0	0	0
35	1,1625 COMBO_Dead	Combination	0	0	0	0	0	0
35	1,44 COMBO_Dead	Combination	0	0	0	0	0	0
35	0 COMBO_Permanenti	Combination	0	0	0	0	0	0

35	0,4425 COMBO_Permanenti	Combination	0	0	0	0	0	0
35	0,885 COMBO_Permanenti	Combination	0	0	0	0	0	0
35	0,885 COMBO_Permanenti	Combination	0	0	0	0	0	0
35	1,1625 COMBO_Permanenti	Combination	0	0	0	0	0	0
35	1,44 COMBO_Permanenti	Combination	0	0	0	0	0	0
35	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
35	0,4425 COMBO1_MOBILI	Combination	0	0	0	0	0	0
35	0,885 COMBO1_MOBILI	Combination	0	0	0	0	0	0
35	0,885 COMBO1_MOBILI	Combination	0	0	0	0	0	0
35	1,1625 COMBO1_MOBILI	Combination	0	0	0	0	0	0
35	1,44 COMBO1_MOBILI	Combination	0	0	0	0	0	0
35	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
35	0,4425 COMBO1_MOBILI	Combination	0	0	0	0	0	0
35	0,885 COMBO1_MOBILI	Combination	0	0	0	0	0	0
35	0,885 COMBO1_MOBILI	Combination	0	0	0	0	0	0
35	1,1625 COMBO1_MOBILI	Combination	0	0	0	0	0	0
35	1,44 COMBO1_MOBILI	Combination	0	0	0	0	0	0
35	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
35	0,4425 COMBO2_MOBILI	Combination	0	0	0	0	0	0
35	0,885 COMBO2_MOBILI	Combination	0	0	0	0	0	0
35	0,885 COMBO2_MOBILI	Combination	0	0	0	0	0	0
35	1,1625 COMBO2_MOBILI	Combination	0	0	0	0	0	0
35	1,44 COMBO2_MOBILI	Combination	0	0	0	0	0	0
35	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
35	0,4425 COMBO2_MOBILI	Combination	0	0	0	0	0	0
35	0,885 COMBO2_MOBILI	Combination	0	0	0	0	0	0
35	0,885 COMBO2_MOBILI	Combination	0	0	0	0	0	0
35	1,1625 COMBO2_MOBILI	Combination	0	0	0	0	0	0
35	1,44 COMBO2_MOBILI	Combination	0	0	0	0	0	0
35	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
35	0,4425 COMBO_RITIRO	Combination	0	0	0	0	0	0
35	0,885 COMBO_RITIRO	Combination	0	0	0	0	0	0

35	0,885 COMBO_RITIRO	Combination	0	0	0	0	0	0
35	1,1625 COMBO_RITIRO	Combination	0	0	0	0	0	0
35	1,44 COMBO_RITIRO	Combination	0	0	0	0	0	0
35	0 COMB_RARA	Combination	0	0	0	0	0	0
35	0,4425 COMB_RARA	Combination	0	0	0	0	0	0
35	0,885 COMB_RARA	Combination	0	0	0	0	0	0
35	0,885 COMB_RARA	Combination	0	0	0	0	0	0
35	1,1625 COMB_RARA	Combination	0	0	0	0	0	0
35	1,44 COMB_RARA	Combination	0	0	0	0	0	0
35	0 COMB_RARA	Combination	0	0	0	0	0	0
35	0,4425 COMB_RARA	Combination	0	0	0	0	0	0
35	0,885 COMB_RARA	Combination	0	0	0	0	0	0
35	0,885 COMB_RARA	Combination	0	0	0	0	0	0
35	1,1625 COMB_RARA	Combination	0	0	0	0	0	0
35	1,44 COMB_RARA	Combination	0	0	0	0	0	0
36	0 DEAD	LinStatic	0	0	0	0	0	0
36	0,385 DEAD	LinStatic	0	0	0	0	0	0
36	0,77 DEAD	LinStatic	0	0	0	0	0	0
36	0 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
36	0,385 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
36	0,77 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
36	0 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
36	0,385 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
36	0,77 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
36	0 PARAPETTO	LinStatic	0	0	0	0	0	0
36	0,385 PARAPETTO	LinStatic	0	0	0	0	0	0
36	0,77 PARAPETTO	LinStatic	0	0	0	0	0	0
36	0 QK_MOBILI	LinStatic	0	0	0	0	0	0
36	0,385 QK_MOBILI	LinStatic	0	0	0	0	0	0
36	0,77 QK_MOBILI	LinStatic	0	0	0	0	0	0
36	0 QK_FOLLA	LinStatic	0	0	0	0	0	0
36	0,385 QK_FOLLA	LinStatic	0	0	0	0	0	0

36	0,77 QK_FOLLA	LinStatic	0	0	0	0	0	0
36	0 PERMANENTI	LinStatic	0	0	0	0	0	0
36	0,385 PERMANENTI	LinStatic	0	0	0	0	0	0
36	0,77 PERMANENTI	LinStatic	0	0	0	0	0	0
36	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
36	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
36	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
36	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
36	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
36	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
36	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
36	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
36	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
36	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
36	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
36	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
36	0 FRENATURA	LinStatic	0	0	0	0	0	0
36	0,385 FRENATURA	LinStatic	0	0	0	0	0	0
36	0,77 FRENATURA	LinStatic	0	0	0	0	0	0
36	0 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
36	0,385 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
36	0,77 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
36	0 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
36	0,385 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
36	0,77 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
36	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
36	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
36	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
36	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
36	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
36	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
36	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0

36	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
36	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
36	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
36	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
36	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
36	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
36	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
36	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
36	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
36	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
36	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
36	0 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
36	0,385 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
36	0,77 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
36	0 FRENATURA_2	LinStatic	0	0	0	0	0	0
36	0,385 FRENATURA_2	LinStatic	0	0	0	0	0	0
36	0,77 FRENATURA_2	LinStatic	0	0	0	0	0	0
36	0 RITIRO	LinStatic	0	0	0	0	0	0
36	0,385 RITIRO	LinStatic	0	0	0	0	0	0
36	0,77 RITIRO	LinStatic	0	0	0	0	0	0
36	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
36	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
36	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
36	0 Distorsioni	LinStatic	0	0	0	0	0	0
36	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
36	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
36	0 A_01_SLU_00	Combination	0	0	0	0	0	0
36	0,385 A_01_SLU_00	Combination	0	0	0	0	0	0
36	0,77 A_01_SLU_00	Combination	0	0	0	0	0	0
36	0 A_01_SLU_01	Combination	0	0	0	0	0	0
36	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
36	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0

36	0 A_01_SLU_01	Combination	0	0	0	0	0	0
36	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
36	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
36	0 A_01_SLU_02	Combination	0	0	0	0	0	0
36	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
36	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
36	0 A_01_SLU_02	Combination	0	0	0	0	0	0
36	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
36	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
36	0 A_01_SLU_03	Combination	0	0	0	0	0	0
36	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
36	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
36	0 A_01_SLU_03	Combination	0	0	0	0	0	0
36	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
36	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
36	0 A_01_SLU_04	Combination	0	0	0	0	0	0
36	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
36	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
36	0 A_01_SLU_04	Combination	0	0	0	0	0	0
36	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
36	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
36	0 A_01_SLU_05	Combination	0	0	0	0	0	0
36	0,385 A_01_SLU_05	Combination	0	0	0	0	0	0
36	0,77 A_01_SLU_05	Combination	0	0	0	0	0	0
36	0 A_01_SLU_06	Combination	0	0	0	0	0	0
36	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
36	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
36	0 A_01_SLU_06	Combination	0	0	0	0	0	0
36	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
36	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
36	0 A_01_SLU_07	Combination	0	0	0	0	0	0
36	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0

36	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
36	0 A_01_SLU_07	Combination	0	0	0	0	0	0
36	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
36	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
36	0 A_01_SLU_08	Combination	0	0	0	0	0	0
36	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
36	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
36	0 A_01_SLU_08	Combination	0	0	0	0	0	0
36	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
36	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
36	0 A_01_SLU_09	Combination	0	0	0	0	0	0
36	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
36	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
36	0 A_01_SLU_09	Combination	0	0	0	0	0	0
36	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
36	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
36	0 A_01_SLU_10	Combination	0	0	0	0	0	0
36	0,385 A_01_SLU_10	Combination	0	0	0	0	0	0
36	0,77 A_01_SLU_10	Combination	0	0	0	0	0	0
36	0 A_02_SLU_01	Combination	0	0	0	0	0	0
36	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
36	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
36	0 A_02_SLU_01	Combination	0	0	0	0	0	0
36	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
36	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
36	0 A_02_SLU_02	Combination	0	0	0	0	0	0
36	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
36	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
36	0 A_02_SLU_02	Combination	0	0	0	0	0	0
36	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
36	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
36	0 A_02_SLU_03	Combination	0	0	0	0	0	0

36	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
36	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
36	0 A_02_SLU_03	Combination	0	0	0	0	0	0
36	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
36	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
36	0 A_02_SLU_04	Combination	0	0	0	0	0	0
36	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
36	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
36	0 A_02_SLU_04	Combination	0	0	0	0	0	0
36	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
36	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
36	0 A_02_SLU_05	Combination	0	0	0	0	0	0
36	0,385 A_02_SLU_05	Combination	0	0	0	0	0	0
36	0,77 A_02_SLU_05	Combination	0	0	0	0	0	0
36	0 A_02_SLU_06	Combination	0	0	0	0	0	0
36	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
36	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
36	0 A_02_SLU_06	Combination	0	0	0	0	0	0
36	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
36	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
36	0 A_02_SLU_07	Combination	0	0	0	0	0	0
36	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
36	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
36	0 A_02_SLU_07	Combination	0	0	0	0	0	0
36	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
36	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
36	0 A_02_SLU_08	Combination	0	0	0	0	0	0
36	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
36	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
36	0 A_02_SLU_08	Combination	0	0	0	0	0	0
36	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
36	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0

36	0 A_02_SLU_09	Combination	0	0	0	0	0	0
36	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
36	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
36	0 A_02_SLU_09	Combination	0	0	0	0	0	0
36	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
36	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
36	0 A_02_SLU_10	Combination	0	0	0	0	0	0
36	0,385 A_02_SLU_10	Combination	0	0	0	0	0	0
36	0,77 A_02_SLU_10	Combination	0	0	0	0	0	0
36	0 COMBO_Dead	Combination	0	0	0	0	0	0
36	0,385 COMBO_Dead	Combination	0	0	0	0	0	0
36	0,77 COMBO_Dead	Combination	0	0	0	0	0	0
36	0 COMBO_Permanenti	Combination	0	0	0	0	0	0
36	0,385 COMBO_Permanenti	Combination	0	0	0	0	0	0
36	0,77 COMBO_Permanenti	Combination	0	0	0	0	0	0
36	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
36	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
36	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
36	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
36	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
36	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
36	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
36	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
36	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
36	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
36	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
36	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
36	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
36	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
36	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
36	0 COMB_RARA	Combination	0	0	0	0	0	0
36	0,385 COMB_RARA	Combination	0	0	0	0	0	0

36	0,77 COMB_RARA	Combination	0	0	0	0	0	0
36	0 COMB_RARA	Combination	0	0	0	0	0	0
36	0,385 COMB_RARA	Combination	0	0	0	0	0	0
36	0,77 COMB_RARA	Combination	0	0	0	0	0	0
37	0 DEAD	LinStatic	0	0	0	0	0	0
37	0,385 DEAD	LinStatic	0	0	0	0	0	0
37	0,77 DEAD	LinStatic	0	0	0	0	0	0
37	0 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
37	0,385 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
37	0,77 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
37	0 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
37	0,385 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
37	0,77 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
37	0 PARAPETTO	LinStatic	0	0	0	0	0	0
37	0,385 PARAPETTO	LinStatic	0	0	0	0	0	0
37	0,77 PARAPETTO	LinStatic	0	0	0	0	0	0
37	0 QK_MOBILI	LinStatic	0	0	0	0	0	0
37	0,385 QK_MOBILI	LinStatic	0	0	0	0	0	0
37	0,77 QK_MOBILI	LinStatic	0	0	0	0	0	0
37	0 QK_FOLLA	LinStatic	0	0	0	0	0	0
37	0,385 QK_FOLLA	LinStatic	0	0	0	0	0	0
37	0,77 QK_FOLLA	LinStatic	0	0	0	0	0	0
37	0 PERMANENTI	LinStatic	0	0	0	0	0	0
37	0,385 PERMANENTI	LinStatic	0	0	0	0	0	0
37	0,77 PERMANENTI	LinStatic	0	0	0	0	0	0
37	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
37	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
37	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
37	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
37	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
37	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
37	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0

37	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
37	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
37	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
37	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
37	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
37	0 FRENATURA	LinStatic	0	0	0	0	0	0
37	0,385 FRENATURA	LinStatic	0	0	0	0	0	0
37	0,77 FRENATURA	LinStatic	0	0	0	0	0	0
37	0 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
37	0,385 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
37	0,77 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
37	0 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
37	0,385 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
37	0,77 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
37	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
37	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
37	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
37	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
37	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
37	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
37	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
37	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
37	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
37	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
37	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
37	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
37	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
37	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
37	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
37	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
37	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
37	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0

37	0 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
37	0,385 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
37	0,77 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
37	0 FRENATURA_2	LinStatic	0	0	0	0	0	0
37	0,385 FRENATURA_2	LinStatic	0	0	0	0	0	0
37	0,77 FRENATURA_2	LinStatic	0	0	0	0	0	0
37	0 RITIRO	LinStatic	0	0	0	0	0	0
37	0,385 RITIRO	LinStatic	0	0	0	0	0	0
37	0,77 RITIRO	LinStatic	0	0	0	0	0	0
37	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
37	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
37	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
37	0 Distorsioni	LinStatic	0	0	0	0	0	0
37	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
37	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
37	0 A_01_SLU_00	Combination	0	0	0	0	0	0
37	0,385 A_01_SLU_00	Combination	0	0	0	0	0	0
37	0,77 A_01_SLU_00	Combination	0	0	0	0	0	0
37	0 A_01_SLU_01	Combination	0	0	0	0	0	0
37	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
37	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
37	0 A_01_SLU_01	Combination	0	0	0	0	0	0
37	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
37	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
37	0 A_01_SLU_02	Combination	0	0	0	0	0	0
37	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
37	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
37	0 A_01_SLU_02	Combination	0	0	0	0	0	0
37	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
37	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
37	0 A_01_SLU_03	Combination	0	0	0	0	0	0
37	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0

37	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
37	0 A_01_SLU_03	Combination	0	0	0	0	0	0
37	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
37	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
37	0 A_01_SLU_04	Combination	0	0	0	0	0	0
37	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
37	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
37	0 A_01_SLU_04	Combination	0	0	0	0	0	0
37	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
37	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
37	0 A_01_SLU_05	Combination	0	0	0	0	0	0
37	0,385 A_01_SLU_05	Combination	0	0	0	0	0	0
37	0,77 A_01_SLU_05	Combination	0	0	0	0	0	0
37	0 A_01_SLU_06	Combination	0	0	0	0	0	0
37	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
37	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
37	0 A_01_SLU_06	Combination	0	0	0	0	0	0
37	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
37	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
37	0 A_01_SLU_07	Combination	0	0	0	0	0	0
37	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
37	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
37	0 A_01_SLU_07	Combination	0	0	0	0	0	0
37	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
37	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
37	0 A_01_SLU_08	Combination	0	0	0	0	0	0
37	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
37	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
37	0 A_01_SLU_08	Combination	0	0	0	0	0	0
37	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
37	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
37	0 A_01_SLU_09	Combination	0	0	0	0	0	0

37	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
37	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
37	0 A_01_SLU_09	Combination	0	0	0	0	0	0
37	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
37	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
37	0 A_01_SLU_10	Combination	0	0	0	0	0	0
37	0,385 A_01_SLU_10	Combination	0	0	0	0	0	0
37	0,77 A_01_SLU_10	Combination	0	0	0	0	0	0
37	0 A_02_SLU_01	Combination	0	0	0	0	0	0
37	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
37	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
37	0 A_02_SLU_01	Combination	0	0	0	0	0	0
37	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
37	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
37	0 A_02_SLU_02	Combination	0	0	0	0	0	0
37	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
37	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
37	0 A_02_SLU_02	Combination	0	0	0	0	0	0
37	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
37	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
37	0 A_02_SLU_03	Combination	0	0	0	0	0	0
37	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
37	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
37	0 A_02_SLU_03	Combination	0	0	0	0	0	0
37	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
37	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
37	0 A_02_SLU_04	Combination	0	0	0	0	0	0
37	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
37	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
37	0 A_02_SLU_04	Combination	0	0	0	0	0	0
37	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
37	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0

37	0 A_02_SLU_05	Combination	0	0	0	0	0	0
37	0,385 A_02_SLU_05	Combination	0	0	0	0	0	0
37	0,77 A_02_SLU_05	Combination	0	0	0	0	0	0
37	0 A_02_SLU_06	Combination	0	0	0	0	0	0
37	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
37	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
37	0 A_02_SLU_06	Combination	0	0	0	0	0	0
37	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
37	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
37	0 A_02_SLU_07	Combination	0	0	0	0	0	0
37	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
37	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
37	0 A_02_SLU_07	Combination	0	0	0	0	0	0
37	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
37	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
37	0 A_02_SLU_08	Combination	0	0	0	0	0	0
37	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
37	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
37	0 A_02_SLU_08	Combination	0	0	0	0	0	0
37	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
37	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
37	0 A_02_SLU_09	Combination	0	0	0	0	0	0
37	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
37	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
37	0 A_02_SLU_09	Combination	0	0	0	0	0	0
37	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
37	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
37	0 A_02_SLU_10	Combination	0	0	0	0	0	0
37	0,385 A_02_SLU_10	Combination	0	0	0	0	0	0
37	0,77 A_02_SLU_10	Combination	0	0	0	0	0	0
37	0 COMBO_Dead	Combination	0	0	0	0	0	0
37	0,385 COMBO_Dead	Combination	0	0	0	0	0	0

37	0,77 COMBO_Dead	Combination	0	0	0	0	0	0
37	0 COMBO_Permanenti	Combination	0	0	0	0	0	0
37	0,385 COMBO_Permanenti	Combination	0	0	0	0	0	0
37	0,77 COMBO_Permanenti	Combination	0	0	0	0	0	0
37	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
37	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
37	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
37	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
37	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
37	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
37	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
37	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
37	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
37	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
37	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
37	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
37	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
37	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
37	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
37	0 COMB_RARA	Combination	0	0	0	0	0	0
37	0,385 COMB_RARA	Combination	0	0	0	0	0	0
37	0,77 COMB_RARA	Combination	0	0	0	0	0	0
37	0 COMB_RARA	Combination	0	0	0	0	0	0
37	0,385 COMB_RARA	Combination	0	0	0	0	0	0
37	0,77 COMB_RARA	Combination	0	0	0	0	0	0
38	0 DEAD	LinStatic	-240,992	107,951	0,019	0	0,2778	1619,268
38	7,5 DEAD	LinStatic	-452,987	107,951	0,019	0	0,1389	809,634
38	15 DEAD	LinStatic	-664,982	107,951	0,019	0	6,508E-17	-1,954E-13
38	0 PAVIMENTAZIONE	LinStatic	-488,244	38,654	0,173	0	2,6019	579,8126
38	7,5 PAVIMENTAZIONE	LinStatic	-488,244	38,654	0,173	0	1,3009	289,9063
38	15 PAVIMENTAZIONE	LinStatic	-488,244	38,654	0,173	0	2,594E-15	-1,125E-13
38	0 BARRIERA+CORDOLO	LinStatic	-19,031	8,306	-0,008648	0	-0,1297	124,5849

38	7,5 BARRIERA+CORDOLO	LinStatic	-19,031	8,306	-0,008648	0	-0,0649	62,2925
38	15 BARRIERA+CORDOLO	LinStatic	-19,031	8,306	-0,008648	0	2,416E-17	1,216E-14
38	0 PARAPETTO	LinStatic	-3,413	1,505	-0,003501	0	-0,0525	22,5795
38	7,5 PARAPETTO	LinStatic	-3,413	1,505	-0,003501	0	-0,0263	11,2897
38	15 PARAPETTO	LinStatic	-3,413	1,505	-0,003501	0	-1,554E-17	3,881E-15
38	0 QK_MOBILI	LinStatic	-23,055	5,161	0,00262	0	0,0393	77,4125
38	7,5 QK_MOBILI	LinStatic	-23,055	5,161	0,00262	0	0,0197	38,7062
38	15 QK_MOBILI	LinStatic	-23,055	5,161	0,00262	0	2,162E-16	2,561E-14
38	0 QK_FOLLA	LinStatic	-48,506	20,949	-0,038	0	-0,5735	314,2364
38	7,5 QK_FOLLA	LinStatic	-48,506	20,949	-0,038	0	-0,2868	157,1182
38	15 QK_FOLLA	LinStatic	-48,506	20,949	-0,038	0	9,672E-18	2,71E-15
38	0 PERMANENTI	LinStatic	-510,688	48,465	0,161	0	2,4196	726,977
38	7,5 PERMANENTI	LinStatic	-510,688	48,465	0,161	0	1,2098	363,4885
38	15 PERMANENTI	LinStatic	-510,688	48,465	0,161	0	2,258E-15	-4,131E-16
38	0 Qk_Tandem_1	LinMoving	8,027	74,634	0,28	0	4,1963	1119,5156
38	7,5 Qk_Tandem_1	LinMoving	8,027	74,634	0,28	0	2,0982	559,7578
38	15 Qk_Tandem_1	LinMoving	8,027	74,634	0,28	0	0	0
38	0 Qk_Tandem_1	LinMoving	-111,878	0	-0,069	0	-1,0407	0
38	7,5 Qk_Tandem_1	LinMoving	-111,878	0	-0,069	0	-0,5203	0
38	15 Qk_Tandem_1	LinMoving	-111,878	0	-0,069	0	0	0
38	0 Qk_Tandem_2	LinMoving	4,066	75,615	0,327	0	4,9101	1134,23
38	7,5 Qk_Tandem_2	LinMoving	4,066	75,615	0,327	0	2,4551	567,115
38	15 Qk_Tandem_2	LinMoving	4,066	75,615	0,327	0	0	0
38	0 Qk_Tandem_2	LinMoving	-174,308	0	-0,051	0	-0,7659	0
38	7,5 Qk_Tandem_2	LinMoving	-174,308	0	-0,051	0	-0,3829	0
38	15 Qk_Tandem_2	LinMoving	-174,308	0	-0,051	0	0	0
38	0 FRENATURA	LinStatic	33,164	-25,634	-2,284	0	-34,2619	-384,5098
38	7,5 FRENATURA	LinStatic	33,164	-25,634	-2,284	0	-17,1309	-192,2549
38	15 FRENATURA	LinStatic	33,164	-25,634	-2,284	0	1,141E-15	2,217E-13
38	0 VENTO_TR_SC	LinStatic	-56,779	0,286	10,55	0	158,2438	4,2832
38	7,5 VENTO_TR_SC	LinStatic	-56,779	0,286	10,55	0	79,1219	2,1416
38	15 VENTO_TR_SC	LinStatic	-56,779	0,286	10,55	0	1,288E-15	1,023E-15

38	0 VENTO_TR_CA	LinStatic	-74,101	0,359	14,126	0	211,8832	5,3812
38	7,5 VENTO_TR_CA	LinStatic	-74,101	0,359	14,126	0	105,9416	2,6906
38	15 VENTO_TR_CA	LinStatic	-74,101	0,359	14,126	0	-8,36E-14	-8,737E-16
38	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
38	7,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
38	15 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
38	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
38	7,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
38	15 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
38	0 Qk_Tandem_1_FQ	LinMoving	4,863	42,396	0,194	0	2,9069	635,9468
38	7,5 Qk_Tandem_1_FQ	LinMoving	4,863	42,396	0,194	0	1,4535	317,9734
38	15 Qk_Tandem_1_FQ	LinMoving	4,863	42,396	0,194	0	0	0
38	0 Qk_Tandem_1_FQ	LinMoving	-68,48	0	-0,043	0	-0,6473	0
38	7,5 Qk_Tandem_1_FQ	LinMoving	-68,48	0	-0,043	0	-0,3236	0
38	15 Qk_Tandem_1_FQ	LinMoving	-68,48	0	-0,043	0	0	0
38	0 Qk_Tandem_2_FQ	LinMoving	2,728	42,869	0,223	0	3,346	643,0408
38	7,5 Qk_Tandem_2_FQ	LinMoving	2,728	42,869	0,223	0	1,673	321,5204
38	15 Qk_Tandem_2_FQ	LinMoving	2,728	42,869	0,223	0	0	0
38	0 Qk_Tandem_2_FQ	LinMoving	-100,073	0	-0,033	0	-0,5001	0
38	7,5 Qk_Tandem_2_FQ	LinMoving	-100,073	0	-0,033	0	-0,2501	0
38	15 Qk_Tandem_2_FQ	LinMoving	-100,073	0	-0,033	0	0	0
38	0 QK_MOBILI_FQ	LinStatic	-11,528	2,58	0,00131	0	0,0197	38,7062
38	7,5 QK_MOBILI_FQ	LinStatic	-11,528	2,58	0,00131	0	0,0098	19,3531
38	15 QK_MOBILI_FQ	LinStatic	-11,528	2,58	0,00131	0	1,081E-16	1,281E-14
38	0 FRENATURA_2	LinStatic	15,299	-26,309	0,904	0	13,5562	-394,6396
38	7,5 FRENATURA_2	LinStatic	15,299	-26,309	0,904	0	6,7781	-197,3198
38	15 FRENATURA_2	LinStatic	15,299	-26,309	0,904	0	-3,586E-16	7,481E-13
38	0 RITIRO	LinStatic	0	0	0	0	0	0
38	7,5 RITIRO	LinStatic	0	0	0	0	0	0
38	15 RITIRO	LinStatic	0	0	0	0	0	0
38	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
38	7,5 TEMPERATURA	LinStatic	0	0	0	0	0	0

38	15 TEMPERATURA	LinStatic	0	0	0	0	0	0
38	0 Distorsioni	LinStatic	0	0	0	0	0	0
38	7,5 Distorsioni	LinStatic	0	0	0	0	0	0
38	15 Distorsioni	LinStatic	0	0	0	0	0	0
38	0 A_01_SLU_00	Combination	-1091,371	218,432	0,267	0	4,0045	3276,4773
38	7,5 A_01_SLU_00	Combination	-1377,564	218,432	0,267	0	2,0023	1638,2386
38	15 A_01_SLU_00	Combination	-1663,757	218,432	0,267	0	3,474E-15	-2,644E-13
38	0 A_01_SLU_01	Combination	-1317,8	358,225	26,017	0	390,2521	5373,3709
38	7,5 A_01_SLU_01	Combination	-1603,993	358,225	26,017	0	195,1261	2686,6855
38	15 A_01_SLU_01	Combination	-1890,186	358,225	26,017	0	-1,467E-13	-2,273E-13
38	0 A_01_SLU_01	Combination	-1479,672	257,468	25,545	0	383,1822	3862,0248
38	7,5 A_01_SLU_01	Combination	-1765,865	257,468	25,545	0	191,5911	1931,0124
38	15 A_01_SLU_01	Combination	-2052,059	257,468	25,545	0	-1,467E-13	-2,273E-13
38	0 A_01_SLU_02	Combination	-1256,033	279,128	22,502	0	337,5282	4186,9269
38	7,5 A_01_SLU_02	Combination	-1542,226	279,128	22,502	0	168,7641	2093,4634
38	15 A_01_SLU_02	Combination	-1828,419	279,128	22,502	0	-1,451E-13	8,801E-14
38	0 A_01_SLU_02	Combination	-1366,049	215,534	22,146	0	332,1969	3233,0067
38	7,5 A_01_SLU_02	Combination	-1652,242	215,534	22,146	0	166,0984	1616,5033
38	15 A_01_SLU_02	Combination	-1938,435	215,534	22,146	0	-1,451E-13	8,801E-14
38	0 A_01_SLU_03	Combination	-1361,537	292,376	40,595	0	608,919	4385,6392
38	7,5 A_01_SLU_03	Combination	-1647,73	292,376	40,595	0	304,4595	2192,8196
38	15 A_01_SLU_03	Combination	-1933,923	292,376	40,595	0	-2,46E-13	-2,39E-14
38	0 A_01_SLU_03	Combination	-1471,553	228,781	40,239	0	603,5877	3431,719
38	7,5 A_01_SLU_03	Combination	-1757,746	228,781	40,239	0	301,7938	1715,8595
38	15 A_01_SLU_03	Combination	-2043,939	228,781	40,239	0	-2,46E-13	-2,39E-14
38	0 A_01_SLU_04	Combination	-1184,417	357,579	0,591	0	8,8624	5363,6848
38	7,5 A_01_SLU_04	Combination	-1470,61	357,579	0,591	0	4,4312	2681,8424
38	15 A_01_SLU_04	Combination	-1756,803	357,579	0,591	0	3,781E-15	-2,257E-13
38	0 A_01_SLU_04	Combination	-1346,29	256,823	0,119	0	1,7924	3852,3387
38	7,5 A_01_SLU_04	Combination	-1632,483	256,823	0,119	0	0,8962	1926,1693
38	15 A_01_SLU_04	Combination	-1918,676	256,823	0,119	0	3,781E-15	-2,257E-13
38	0 A_01_SLU_05	Combination	-1313,675	219,508	42,644	0	639,6542	3292,6209

38	7,5 A_01_SLU_05	Combination	-1599,868	219,508	42,644	0	319,8271	1646,3104
38	15 A_01_SLU_05	Combination	-1886,061	219,508	42,644	0	-2,473E-13	-2,67E-13
38	0 A_01_SLU_06	Combination	-978,109	296,209	25,93	0	388,9451	4443,1386
38	7,5 A_01_SLU_06	Combination	-1190,103	296,209	25,93	0	194,4725	2221,5693
38	15 A_01_SLU_06	Combination	-1402,098	296,209	25,93	0	-1,479E-13	-1,587E-13
38	0 A_01_SLU_06	Combination	-1139,981	195,453	25,458	0	381,8752	2931,7925
38	7,5 A_01_SLU_06	Combination	-1351,976	195,453	25,458	0	190,9376	1465,8963
38	15 A_01_SLU_06	Combination	-1563,971	195,453	25,458	0	-1,479E-13	-1,587E-13
38	0 A_01_SLU_07	Combination	-916,342	217,113	22,415	0	336,2211	3256,6946
38	7,5 A_01_SLU_07	Combination	-1128,337	217,113	22,415	0	168,1106	1628,3473
38	15 A_01_SLU_07	Combination	-1340,331	217,113	22,415	0	-1,463E-13	1,566E-13
38	0 A_01_SLU_07	Combination	-1026,358	153,518	22,059	0	330,8898	2302,7744
38	7,5 A_01_SLU_07	Combination	-1238,353	153,518	22,059	0	165,4449	1151,3872
38	15 A_01_SLU_07	Combination	-1450,347	153,518	22,059	0	-1,463E-13	1,566E-13
38	0 A_01_SLU_08	Combination	-1021,845	230,36	40,507	0	607,6119	3455,4069
38	7,5 A_01_SLU_08	Combination	-1233,84	230,36	40,507	0	303,806	1727,7035
38	15 A_01_SLU_08	Combination	-1445,835	230,36	40,507	0	-2,472E-13	4,468E-14
38	0 A_01_SLU_08	Combination	-1131,861	166,766	40,152	0	602,2806	2501,4867
38	7,5 A_01_SLU_08	Combination	-1343,856	166,766	40,152	0	301,1403	1250,7434
38	15 A_01_SLU_08	Combination	-1555,851	166,766	40,152	0	-2,472E-13	4,468E-14
38	0 A_01_SLU_09	Combination	-844,726	295,563	0,504	0	7,5553	4433,4525
38	7,5 A_01_SLU_09	Combination	-1056,721	295,563	0,504	0	3,7776	2216,7262
38	15 A_01_SLU_09	Combination	-1268,716	295,563	0,504	0	2,629E-15	-1,571E-13
38	0 A_01_SLU_09	Combination	-1006,599	194,807	0,032	0	0,4854	2922,1064
38	7,5 A_01_SLU_09	Combination	-1218,594	194,807	0,032	0	0,2427	1461,0532
38	15 A_01_SLU_09	Combination	-1430,588	194,807	0,032	0	2,629E-15	-1,571E-13
38	0 A_01_SLU_10	Combination	-973,984	157,493	42,556	0	638,3471	2362,3886
38	7,5 A_01_SLU_10	Combination	-1185,979	157,493	42,556	0	319,1736	1181,1943
38	15 A_01_SLU_10	Combination	-1397,974	157,493	42,556	0	-2,485E-13	-1,984E-13
38	0 A_02_SLU_01	Combination	-1323,147	359,549	26,081	0	391,2158	5393,2353
38	7,5 A_02_SLU_01	Combination	-1609,341	359,549	26,081	0	195,6079	2696,6177
38	15 A_02_SLU_01	Combination	-1895,534	359,549	26,081	0	-1,467E-13	-2,273E-13

38	0 A_02_SLU_01	Combination	-1563,952	257,468	25,57	0	383,5532	3862,0248
38	7,5 A_02_SLU_01	Combination	-1850,145	257,468	25,57	0	191,7766	1931,0124
38	15 A_02_SLU_01	Combination	-2136,338	257,468	25,57	0	-1,467E-13	-2,273E-13
38	0 A_02_SLU_02	Combination	-1286,034	278,825	27,328	0	409,9139	4182,3733
38	7,5 A_02_SLU_02	Combination	-1572,227	278,825	27,328	0	204,957	2091,1867
38	15 A_02_SLU_02	Combination	-1858,42	278,825	27,328	0	-1,474E-13	8,776E-13
38	0 A_02_SLU_02	Combination	-1440,235	214,521	26,943	0	404,1448	3217,8121
38	7,5 A_02_SLU_02	Combination	-1726,428	214,521	26,943	0	202,0724	1608,9061
38	15 A_02_SLU_02	Combination	-2012,622	214,521	26,943	0	-1,474E-13	8,776E-13
38	0 A_02_SLU_03	Combination	-1382,605	292,41	43,826	0	657,3956	4386,1505
38	7,5 A_02_SLU_03	Combination	-1668,798	292,41	43,826	0	328,6978	2193,0753
38	15 A_02_SLU_03	Combination	-1954,991	292,41	43,826	0	-2,475E-13	5,025E-13
38	0 A_02_SLU_03	Combination	-1536,806	228,106	43,442	0	651,6265	3421,5893
38	7,5 A_02_SLU_03	Combination	-1823	228,106	43,442	0	325,8133	1710,7947
38	15 A_02_SLU_03	Combination	-2109,193	228,106	43,442	0	-2,475E-13	5,025E-13
38	0 A_02_SLU_04	Combination	-1189,765	358,903	0,655	0	9,826	5383,5492
38	7,5 A_02_SLU_04	Combination	-1475,958	358,903	0,655	0	4,913	2691,7746
38	15 A_02_SLU_04	Combination	-1762,151	358,903	0,655	0	3,781E-15	-2,257E-13
38	0 A_02_SLU_04	Combination	-1430,569	256,823	0,144	0	2,1634	3852,3387
38	7,5 A_02_SLU_04	Combination	-1716,762	256,823	0,144	0	1,0817	1926,1693
38	15 A_02_SLU_04	Combination	-2002,956	256,823	0,144	0	3,781E-15	-2,257E-13
38	0 A_02_SLU_05	Combination	-1313,675	219,508	42,644	0	639,6542	3292,6209
38	7,5 A_02_SLU_05	Combination	-1599,868	219,508	42,644	0	319,8271	1646,3104
38	15 A_02_SLU_05	Combination	-1886,061	219,508	42,644	0	-2,473E-13	-2,67E-13
38	0 A_02_SLU_06	Combination	-983,456	297,534	25,994	0	389,9088	4463,003
38	7,5 A_02_SLU_06	Combination	-1195,451	297,534	25,994	0	194,9544	2231,5015
38	15 A_02_SLU_06	Combination	-1407,446	297,534	25,994	0	-1,479E-13	-1,587E-13
38	0 A_02_SLU_06	Combination	-1224,261	195,453	25,483	0	382,2461	2931,7925
38	7,5 A_02_SLU_06	Combination	-1436,256	195,453	25,483	0	191,1231	1465,8963
38	15 A_02_SLU_06	Combination	-1648,251	195,453	25,483	0	-1,479E-13	-1,587E-13
38	0 A_02_SLU_07	Combination	-946,343	216,809	27,24	0	408,6068	3252,141
38	7,5 A_02_SLU_07	Combination	-1158,338	216,809	27,24	0	204,3034	1626,0705

38	15 A_02_SLU_07	Combination	-1370,333	216,809	27,24	0	-1,485E-13	9,462E-13
38	0 A_02_SLU_07	Combination	-1100,544	152,505	26,856	0	402,8377	2287,5798
38	7,5 A_02_SLU_07	Combination	-1312,539	152,505	26,856	0	201,4189	1143,7899
38	15 A_02_SLU_07	Combination	-1524,534	152,505	26,856	0	-1,485E-13	9,462E-13
38	0 A_02_SLU_08	Combination	-1042,914	230,395	43,739	0	656,0886	3455,9182
38	7,5 A_02_SLU_08	Combination	-1254,909	230,395	43,739	0	328,0443	1727,9591
38	15 A_02_SLU_08	Combination	-1466,904	230,395	43,739	0	-2,487E-13	5,711E-13
38	0 A_02_SLU_08	Combination	-1197,115	166,09	43,355	0	650,3195	2491,357
38	7,5 A_02_SLU_08	Combination	-1409,11	166,09	43,355	0	325,1597	1245,6785
38	15 A_02_SLU_08	Combination	-1621,105	166,09	43,355	0	-2,487E-13	5,711E-13
38	0 A_02_SLU_09	Combination	-850,074	296,888	0,568	0	8,519	4453,3169
38	7,5 A_02_SLU_09	Combination	-1062,069	296,888	0,568	0	4,2595	2226,6584
38	15 A_02_SLU_09	Combination	-1274,064	296,888	0,568	0	2,629E-15	-1,571E-13
38	0 A_02_SLU_09	Combination	-1090,878	194,807	0,057	0	0,8563	2922,1064
38	7,5 A_02_SLU_09	Combination	-1302,873	194,807	0,057	0	0,4282	1461,0532
38	15 A_02_SLU_09	Combination	-1514,868	194,807	0,057	0	2,629E-15	-1,571E-13
38	0 A_02_SLU_10	Combination	-973,984	157,493	42,556	0	638,3471	2362,3886
38	7,5 A_02_SLU_10	Combination	-1185,979	157,493	42,556	0	319,1736	1181,1943
38	15 A_02_SLU_10	Combination	-1397,974	157,493	42,556	0	-2,485E-13	-1,984E-13
38	0 COMBO_Dead	Combination	-325,339	145,734	0,025	0	0,3751	2186,0118
38	7,5 COMBO_Dead	Combination	-611,532	145,734	0,025	0	0,1875	1093,0059
38	15 COMBO_Dead	Combination	-897,725	145,734	0,025	0	8,786E-17	-2,637E-13
38	0 COMBO_Permanenti	Combination	-766,032	72,698	0,242	0	3,6295	1090,4655
38	7,5 COMBO_Permanenti	Combination	-766,032	72,698	0,242	0	1,8147	545,2327
38	15 COMBO_Permanenti	Combination	-766,032	72,698	0,242	0	3,386E-15	-6,197E-16
38	0 COMBO1_MOBILI	Combination	-226,429	139,793	25,75	0	386,2476	2096,8936
38	7,5 COMBO1_MOBILI	Combination	-226,429	139,793	25,75	0	193,1238	1048,4468
38	15 COMBO1_MOBILI	Combination	-226,429	139,793	25,75	0	-1,502E-13	3,707E-14
38	0 COMBO1_MOBILI	Combination	-388,302	39,037	25,279	0	379,1777	585,5475
38	7,5 COMBO1_MOBILI	Combination	-388,302	39,037	25,279	0	189,5888	292,7738
38	15 COMBO1_MOBILI	Combination	-388,302	39,037	25,279	0	-1,502E-13	3,707E-14
38	0 COMBO2_MOBILI	Combination	-231,777	141,117	25,814	0	387,2113	2116,758

38	7,5 COMBO2_MOBILI	Combination	-231,777	141,117	25,814	0	193,6056	1058,379
38	15 COMBO2_MOBILI	Combination	-231,777	141,117	25,814	0	-1,502E-13	3,707E-14
38	0 COMBO2_MOBILI	Combination	-472,581	39,037	25,303	0	379,5486	585,5475
38	7,5 COMBO2_MOBILI	Combination	-472,581	39,037	25,303	0	189,7743	292,7738
38	15 COMBO2_MOBILI	Combination	-472,581	39,037	25,303	0	-1,502E-13	3,707E-14
38	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
38	7,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
38	15 COMBO_RITIRO	Combination	0	0	0	0	0	0
38	0 COMB_RARA	Combination	-767,563	181,602	0,241	0	3,613	2724,0361
38	7,5 COMB_RARA	Combination	-979,558	181,602	0,241	0	1,8065	1362,0181
38	15 COMB_RARA	Combination	-1191,553	181,602	0,241	0	2,379E-15	-1,887E-13
38	0 COMB_RARA	Combination	-797,54	162,944	0,154	0	2,3038	2444,1572
38	7,5 COMB_RARA	Combination	-1009,534	162,944	0,154	0	1,1519	1222,0786
38	15 COMB_RARA	Combination	-1221,529	162,944	0,154	0	2,379E-15	-1,887E-13
39	0 DEAD	LinStatic	0	-1,727	0	-5,9939	2,274E-13	0,9507
39	0,45 DEAD	LinStatic	0	0,438	0	-5,9939	2,274E-13	1,2407
39	0,9 DEAD	LinStatic	0	2,603	0	-5,9939	2,274E-13	0,5565
39	1,35 DEAD	LinStatic	0	4,768	0	-5,9939	2,274E-13	-1,1019
39	1,8 DEAD	LinStatic	0	6,933	0	-5,9939	2,274E-13	-3,7346
39	0 PAVIMENTAZIONE	LinStatic	0	-0,658	2,274E-13	-1,6644	0	0,1537
39	0,45 PAVIMENTAZIONE	LinStatic	0	0,107	2,274E-13	-1,6644	-1,023E-13	0,2776
39	0,9 PAVIMENTAZIONE	LinStatic	0	0,872	2,274E-13	-1,6644	-2,046E-13	0,0573
39	1,35 PAVIMENTAZIONE	LinStatic	0	1,637	2,274E-13	-1,6644	-3,07E-13	-0,5073
39	1,8 PAVIMENTAZIONE	LinStatic	0	2,402	2,274E-13	-1,6644	-4,093E-13	-1,4162
39	0 BARRIERA+CORDOLO	LinStatic	0	0,034	0	-0,6157	0	0,1263
39	0,45 BARRIERA+CORDOLO	LinStatic	0	0,034	0	-0,6157	0	0,1111
39	0,9 BARRIERA+CORDOLO	LinStatic	0	0,034	0	-0,6157	0	0,0959
39	1,35 BARRIERA+CORDOLO	LinStatic	0	0,034	0	-0,6157	0	0,0806
39	1,8 BARRIERA+CORDOLO	LinStatic	0	0,034	0	-0,6157	0	0,0654
39	0 PARAPETTO	LinStatic	0	0,219	3,553E-15	-0,2291	7,105E-15	0,0143
39	0,45 PARAPETTO	LinStatic	0	0,219	3,553E-15	-0,2291	5,507E-15	-0,0844
39	0,9 PARAPETTO	LinStatic	0	0,219	3,553E-15	-0,2291	3,908E-15	-0,1831

39	1,35 PARAPETTO	LinStatic	0	0,219	3,553E-15	-0,2291	2,309E-15	-0,2818
39	1,8 PARAPETTO	LinStatic	0	0,219	3,553E-15	-0,2291	7,105E-16	-0,3805
39	0 QK_MOBILI	LinStatic	0	-0,242	1,421E-14	0,9711	0	-0,0222
39	0,45 QK_MOBILI	LinStatic	0	-0,242	1,421E-14	0,9711	-6,395E-15	0,0867
39	0,9 QK_MOBILI	LinStatic	0	-0,242	1,421E-14	0,9711	-1,279E-14	0,1956
39	1,35 QK_MOBILI	LinStatic	0	-0,242	1,421E-14	0,9711	-1,918E-14	0,3044
39	1,8 QK_MOBILI	LinStatic	0	-0,242	1,421E-14	0,9711	-2,558E-14	0,4133
39	0 QK_FOLLA	LinStatic	0	-1,813	1,137E-13	-2,2447	0	-0,2527
39	0,45 QK_FOLLA	LinStatic	0	-0,081	1,137E-13	-2,2447	-5,116E-14	0,1734
39	0,9 QK_FOLLA	LinStatic	0	1,652	1,137E-13	-2,2447	-1,023E-13	-0,18
39	1,35 QK_FOLLA	LinStatic	0	3,384	1,137E-13	-2,2447	-1,535E-13	-1,3131
39	1,8 QK_FOLLA	LinStatic	0	5,117	1,137E-13	-2,2447	-2,046E-13	-3,2258
39	0 PERMANENTI	LinStatic	0	-0,405	2,274E-13	-2,5093	0	0,2944
39	0,45 PERMANENTI	LinStatic	0	0,36	2,274E-13	-2,5093	-1,023E-13	0,3044
39	0,9 PERMANENTI	LinStatic	0	1,125	2,274E-13	-2,5093	-2,046E-13	-0,03
39	1,35 PERMANENTI	LinStatic	0	1,89	2,274E-13	-2,5093	-3,07E-13	-0,7085
39	1,8 PERMANENTI	LinStatic	0	2,655	2,274E-13	-2,5093	-4,093E-13	-1,7313
39	0 Qk_Tandem_1	LinMoving	0	6,309	0	2,8432	0	2,1478
39	0,45 Qk_Tandem_1	LinMoving	0	6,309	0	2,8432	0	2,704
39	0,9 Qk_Tandem_1	LinMoving	0	6,309	0	2,8432	0	3,2602
39	1,35 Qk_Tandem_1	LinMoving	0	6,309	0	2,8432	0	3,8164
39	1,8 Qk_Tandem_1	LinMoving	0	6,309	0	2,8432	0	4,3726
39	0 Qk_Tandem_1	LinMoving	0	-2,867	0	-13,0152	0	-0,991
39	0,45 Qk_Tandem_1	LinMoving	0	-2,867	0	-13,0152	0	-3,1385
39	0,9 Qk_Tandem_1	LinMoving	0	-2,867	0	-13,0152	0	-5,286
39	1,35 Qk_Tandem_1	LinMoving	0	-2,867	0	-13,0152	0	-7,4335
39	1,8 Qk_Tandem_1	LinMoving	0	-2,867	0	-13,0152	0	-9,581
39	0 Qk_Tandem_2	LinMoving	0	4,109	0	4,6537	0	1,5653
39	0,45 Qk_Tandem_2	LinMoving	0	4,109	0	4,6537	0	2,3411
39	0,9 Qk_Tandem_2	LinMoving	0	4,109	0	4,6537	0	3,1169
39	1,35 Qk_Tandem_2	LinMoving	0	4,109	0	4,6537	0	3,8927
39	1,8 Qk_Tandem_2	LinMoving	0	4,109	0	4,6537	0	4,6685

39	0 Qk_Tandem_2	LinMoving	0	-2,89	0	-7,2391	0	-0,8687
39	0,45 Qk_Tandem_2	LinMoving	0	-2,89	0	-7,2391	0	-2,2547
39	0,9 Qk_Tandem_2	LinMoving	0	-2,89	0	-7,2391	0	-3,6407
39	1,35 Qk_Tandem_2	LinMoving	0	-2,89	0	-7,2391	0	-5,0267
39	1,8 Qk_Tandem_2	LinMoving	0	-2,89	0	-7,2391	0	-6,4126
39	0 FRENATURA	LinStatic	0	-0,163	3,638E-12	0,4083	3,638E-12	-0,6458
39	0,45 FRENATURA	LinStatic	0	-0,163	3,638E-12	0,4083	2,001E-12	-0,5722
39	0,9 FRENATURA	LinStatic	0	-0,163	3,638E-12	0,4083	3,638E-13	-0,4986
39	1,35 FRENATURA	LinStatic	0	-0,163	3,638E-12	0,4083	-1,273E-12	-0,4251
39	1,8 FRENATURA	LinStatic	0	-0,163	3,638E-12	0,4083	-2,91E-12	-0,3515
39	0 VENTO_TR_SC	LinStatic	0	0,031	4,263E-14	-0,79	2,842E-14	0,0332
39	0,45 VENTO_TR_SC	LinStatic	0	0,031	4,263E-14	-0,79	9,237E-15	0,0191
39	0,9 VENTO_TR_SC	LinStatic	0	0,031	4,263E-14	-0,79	-9,948E-15	0,0049
39	1,35 VENTO_TR_SC	LinStatic	0	0,031	4,263E-14	-0,79	-2,913E-14	-0,0092
39	1,8 VENTO_TR_SC	LinStatic	0	0,031	4,263E-14	-0,79	-4,832E-14	-0,0233
39	0 VENTO_TR_CA	LinStatic	0	0,044	2,842E-14	-1,39	2,842E-14	0,0556
39	0,45 VENTO_TR_CA	LinStatic	0	0,044	2,842E-14	-1,39	1,563E-14	0,0356
39	0,9 VENTO_TR_CA	LinStatic	0	0,044	2,842E-14	-1,39	2,842E-15	0,0157
39	1,35 VENTO_TR_CA	LinStatic	0	0,044	2,842E-14	-1,39	-9,948E-15	-0,0043
39	1,8 VENTO_TR_CA	LinStatic	0	0,044	2,842E-14	-1,39	-2,274E-14	-0,0243
39	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
39	0,45 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
39	0,9 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
39	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
39	1,8 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
39	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
39	0,45 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
39	0,9 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
39	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
39	1,8 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
39	0 Qk_Tandem_1_FQ	LinMoving	0	4,165	0	1,8995	0	1,2366
39	0,45 Qk_Tandem_1_FQ	LinMoving	0	4,165	0	1,8995	0	1,7082

39	0,9 Qk_Tandem_1_FQ	LinMoving	0	4,165	0	1,8995	0	2,1798
39	1,35 Qk_Tandem_1_FQ	LinMoving	0	4,165	0	1,8995	0	2,6515
39	1,8 Qk_Tandem_1_FQ	LinMoving	0	4,165	0	1,8995	0	3,1231
39	0 Qk_Tandem_1_FQ	LinMoving	0	-2,066	0	-7,5346	0	-0,7207
39	0,45 Qk_Tandem_1_FQ	LinMoving	0	-2,066	0	-7,5346	0	-2,1687
39	0,9 Qk_Tandem_1_FQ	LinMoving	0	-2,066	0	-7,5346	0	-3,6168
39	1,35 Qk_Tandem_1_FQ	LinMoving	0	-2,066	0	-7,5346	0	-5,0648
39	1,8 Qk_Tandem_1_FQ	LinMoving	0	-2,066	0	-7,5346	0	-6,5129
39	0 Qk_Tandem_2_FQ	LinMoving	0	2,867	0	2,818	0	0,9476
39	0,45 Qk_Tandem_2_FQ	LinMoving	0	2,867	0	2,818	0	1,4945
39	0,9 Qk_Tandem_2_FQ	LinMoving	0	2,867	0	2,818	0	2,0413
39	1,35 Qk_Tandem_2_FQ	LinMoving	0	2,867	0	2,818	0	2,5881
39	1,8 Qk_Tandem_2_FQ	LinMoving	0	2,867	0	2,818	0	3,1349
39	0 Qk_Tandem_2_FQ	LinMoving	0	-1,99	0	-4,5993	0	-0,624
39	0,45 Qk_Tandem_2_FQ	LinMoving	0	-1,99	0	-4,5993	0	-1,6122
39	0,9 Qk_Tandem_2_FQ	LinMoving	0	-1,99	0	-4,5993	0	-2,6005
39	1,35 Qk_Tandem_2_FQ	LinMoving	0	-1,99	0	-4,5993	0	-3,5887
39	1,8 Qk_Tandem_2_FQ	LinMoving	0	-1,99	0	-4,5993	0	-4,5769
39	0 QK_MOBILI_FQ	LinStatic	0	-0,121	7,105E-15	0,4855	0	-0,0111
39	0,45 QK_MOBILI_FQ	LinStatic	0	-0,121	7,105E-15	0,4855	-3,197E-15	0,0433
39	0,9 QK_MOBILI_FQ	LinStatic	0	-0,121	7,105E-15	0,4855	-6,395E-15	0,0978
39	1,35 QK_MOBILI_FQ	LinStatic	0	-0,121	7,105E-15	0,4855	-9,592E-15	0,1522
39	1,8 QK_MOBILI_FQ	LinStatic	0	-0,121	7,105E-15	0,4855	-1,279E-14	0,2067
39	0 FRENATURA_2	LinStatic	0	-0,158	3,638E-12	0,3808	1,819E-12	-0,645
39	0,45 FRENATURA_2	LinStatic	0	-0,158	3,638E-12	0,3808	1,819E-13	-0,5739
39	0,9 FRENATURA_2	LinStatic	0	-0,158	3,638E-12	0,3808	-1,455E-12	-0,5027
39	1,35 FRENATURA_2	LinStatic	0	-0,158	3,638E-12	0,3808	-3,092E-12	-0,4316
39	1,8 FRENATURA_2	LinStatic	0	-0,158	3,638E-12	0,3808	-4,729E-12	-0,3604
39	0 RITIRO	LinStatic	0	0	0	0	0	0
39	0,45 RITIRO	LinStatic	0	0	0	0	0	0
39	0,9 RITIRO	LinStatic	0	0	0	0	0	0
39	1,35 RITIRO	LinStatic	0	0	0	0	0	0

39	1,8 RITIRO	LinStatic	0	0	0	0	0	0
39	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
39	0,45 TEMPERATURA	LinStatic	0	0	0	0	0	0
39	0,9 TEMPERATURA	LinStatic	0	0	0	0	0	0
39	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
39	1,8 TEMPERATURA	LinStatic	0	0	0	0	0	0
39	0 Distorsioni	LinStatic	0	0	0	0	0	0
39	0,45 Distorsioni	LinStatic	0	0	0	0	0	0
39	0,9 Distorsioni	LinStatic	0	0	0	0	0	0
39	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
39	1,8 Distorsioni	LinStatic	0	0	0	0	0	0
39	0 A_01_SLU_00	Combination	0	-2,938	3,411E-13	-11,8557	3,07E-13	1,725
39	0,45 A_01_SLU_00	Combination	0	1,132	3,411E-13	-11,8557	1,535E-13	2,1315
39	0,9 A_01_SLU_00	Combination	0	5,202	3,411E-13	-11,8557	4,879E-20	0,7064
39	1,35 A_01_SLU_00	Combination	0	9,272	3,411E-13	-11,8557	-1,535E-13	-2,5503
39	1,8 A_01_SLU_00	Combination	0	13,343	3,411E-13	-11,8557	-3,07E-13	-7,6386
39	0 A_01_SLU_01	Combination	0	2,612	5,819E-13	-12,5754	3,581E-13	4,3156
39	0,45 A_01_SLU_01	Combination	0	9,281	5,819E-13	-12,5754	9,624E-14	6,2232
39	0,9 A_01_SLU_01	Combination	0	15,95	5,819E-13	-12,5754	-1,656E-13	5,1298
39	1,35 A_01_SLU_01	Combination	0	22,619	5,819E-13	-12,5754	-4,275E-13	1,0354
39	1,8 A_01_SLU_01	Combination	0	29,288	5,819E-13	-12,5754	-6,894E-13	-6,0601
39	0 A_01_SLU_01	Combination	0	-9,775	5,819E-13	-33,9844	3,581E-13	0,0781
39	0,45 A_01_SLU_01	Combination	0	-3,106	5,819E-13	-33,9844	9,624E-14	-1,6642
39	0,9 A_01_SLU_01	Combination	0	3,563	5,819E-13	-33,9844	-1,656E-13	-6,4075
39	1,35 A_01_SLU_01	Combination	0	10,232	5,819E-13	-33,9844	-4,275E-13	-14,1519
39	1,8 A_01_SLU_01	Combination	0	16,901	5,819E-13	-33,9844	-6,894E-13	-24,8974
39	0 A_01_SLU_02	Combination	0	0,261	6,029E-12	-13,6077	5,815E-12	2,3172
39	0,45 A_01_SLU_02	Combination	0	6,93	6,029E-12	-13,6077	3,102E-12	4,2183
39	0,9 A_01_SLU_02	Combination	0	13,599	6,029E-12	-13,6077	3,887E-13	3,1184
39	1,35 A_01_SLU_02	Combination	0	20,268	6,029E-12	-13,6077	-2,324E-12	-0,9826
39	1,8 A_01_SLU_02	Combination	0	26,937	6,029E-12	-13,6077	-5,038E-12	-8,0846
39	0 A_01_SLU_02	Combination	0	-9,086	6,029E-12	-27,7588	5,815E-12	-0,6186

39	0,45 A_01_SLU_02	Combination	0	-2,417	6,029E-12	-27,7588	3,102E-12	-1,597
39	0,9 A_01_SLU_02	Combination	0	4,252	6,029E-12	-27,7588	3,887E-13	-5,5765
39	1,35 A_01_SLU_02	Combination	0	10,921	6,029E-12	-27,7588	-2,324E-12	-12,5571
39	1,8 A_01_SLU_02	Combination	0	17,59	6,029E-12	-27,7588	-5,038E-12	-22,5386
39	0 A_01_SLU_03	Combination	0	0,396	4,244E-12	-15,4798	4,03E-12	2,7069
39	0,45 A_01_SLU_03	Combination	0	7,065	4,244E-12	-15,4798	2,12E-12	4,5472
39	0,9 A_01_SLU_03	Combination	0	13,734	4,244E-12	-15,4798	2,102E-13	3,3865
39	1,35 A_01_SLU_03	Combination	0	20,403	4,244E-12	-15,4798	-1,7E-12	-0,7753
39	1,8 A_01_SLU_03	Combination	0	27,072	4,244E-12	-15,4798	-3,61E-12	-7,938
39	0 A_01_SLU_03	Combination	0	-8,951	4,244E-12	-29,631	4,03E-12	-0,229
39	0,45 A_01_SLU_03	Combination	0	-2,282	4,244E-12	-29,631	2,12E-12	-1,2682
39	0,9 A_01_SLU_03	Combination	0	4,387	4,244E-12	-29,631	2,102E-13	-5,3084
39	1,35 A_01_SLU_03	Combination	0	11,056	4,244E-12	-29,631	-1,7E-12	-12,3497
39	1,8 A_01_SLU_03	Combination	0	17,725	4,244E-12	-29,631	-3,61E-12	-22,3921
39	0 A_01_SLU_04	Combination	0	2,532	5,308E-13	-10,0734	3,07E-13	4,2154
39	0,45 A_01_SLU_04	Combination	0	9,201	5,308E-13	-10,0734	6,811E-14	6,159
39	0,9 A_01_SLU_04	Combination	0	15,87	5,308E-13	-10,0734	-1,707E-13	5,1016
39	1,35 A_01_SLU_04	Combination	0	22,539	5,308E-13	-10,0734	-4,096E-13	1,0431
39	1,8 A_01_SLU_04	Combination	0	29,208	5,308E-13	-10,0734	-6,484E-13	-6,0164
39	0 A_01_SLU_04	Combination	0	-9,855	5,308E-13	-31,4823	3,07E-13	-0,022
39	0,45 A_01_SLU_04	Combination	0	-3,186	5,308E-13	-31,4823	6,811E-14	-1,7283
39	0,9 A_01_SLU_04	Combination	0	3,483	5,308E-13	-31,4823	-1,707E-13	-6,4357
39	1,35 A_01_SLU_04	Combination	0	10,152	5,308E-13	-31,4823	-4,096E-13	-14,1442
39	1,8 A_01_SLU_04	Combination	0	16,821	5,308E-13	-31,4823	-6,484E-13	-24,8536
39	0 A_01_SLU_05	Combination	0	-2,805	4,263E-13	-16,0258	3,922E-13	1,8919
39	0,45 A_01_SLU_05	Combination	0	1,265	4,263E-13	-16,0258	2,004E-13	2,2385
39	0,9 A_01_SLU_05	Combination	0	5,335	4,263E-13	-16,0258	8,527E-15	0,7534
39	1,35 A_01_SLU_05	Combination	0	9,405	4,263E-13	-16,0258	-1,833E-13	-2,5633
39	1,8 A_01_SLU_05	Combination	0	13,476	4,263E-13	-16,0258	-3,752E-13	-7,7115
39	0 A_01_SLU_06	Combination	0	3,418	4,682E-13	-9,2229	2,785E-13	3,8356
39	0,45 A_01_SLU_06	Combination	0	8,947	4,682E-13	-9,2229	6,782E-14	5,6368
39	0,9 A_01_SLU_06	Combination	0	14,476	4,682E-13	-9,2229	-1,429E-13	4,95

39	1,35 A_01_SLU_06	Combination	0	20,005	4,682E-13	-9,2229	-3,536E-13	1,7753
39	1,8 A_01_SLU_06	Combination	0	25,533	4,682E-13	-9,2229	-5,643E-13	-3,8874
39	0 A_01_SLU_06	Combination	0	-8,968	4,682E-13	-30,6319	2,785E-13	-0,4018
39	0,45 A_01_SLU_06	Combination	0	-3,44	4,682E-13	-30,6319	6,782E-14	-2,2506
39	0,9 A_01_SLU_06	Combination	0	2,089	4,682E-13	-30,6319	-1,429E-13	-6,5874
39	1,35 A_01_SLU_06	Combination	0	7,618	4,682E-13	-30,6319	-3,536E-13	-13,412
39	1,8 A_01_SLU_06	Combination	0	13,146	4,682E-13	-30,6319	-5,643E-13	-22,7246
39	0 A_01_SLU_07	Combination	0	1,068	5,916E-12	-10,2552	5,736E-12	1,8373
39	0,45 A_01_SLU_07	Combination	0	6,596	5,916E-12	-10,2552	3,073E-12	3,6319
39	0,9 A_01_SLU_07	Combination	0	12,125	5,916E-12	-10,2552	4,114E-13	2,9386
39	1,35 A_01_SLU_07	Combination	0	17,654	5,916E-12	-10,2552	-2,251E-12	-0,2427
39	1,8 A_01_SLU_07	Combination	0	23,183	5,916E-12	-10,2552	-4,913E-12	-5,9119
39	0 A_01_SLU_07	Combination	0	-8,279	5,916E-12	-24,4063	5,736E-12	-1,0985
39	0,45 A_01_SLU_07	Combination	0	-2,751	5,916E-12	-24,4063	3,073E-12	-2,1835
39	0,9 A_01_SLU_07	Combination	0	2,778	5,916E-12	-24,4063	4,114E-13	-5,7564
39	1,35 A_01_SLU_07	Combination	0	8,307	5,916E-12	-24,4063	-2,251E-12	-11,8172
39	1,8 A_01_SLU_07	Combination	0	13,836	5,916E-12	-24,4063	-4,913E-12	-20,3659
39	0 A_01_SLU_08	Combination	0	1,203	4,131E-12	-12,1273	3,951E-12	2,2269
39	0,45 A_01_SLU_08	Combination	0	6,731	4,131E-12	-12,1273	2,092E-12	3,9608
39	0,9 A_01_SLU_08	Combination	0	12,26	4,131E-12	-12,1273	2,33E-13	3,2067
39	1,35 A_01_SLU_08	Combination	0	17,789	4,131E-12	-12,1273	-1,626E-12	-0,0353
39	1,8 A_01_SLU_08	Combination	0	23,318	4,131E-12	-12,1273	-3,485E-12	-5,7653
39	0 A_01_SLU_08	Combination	0	-8,144	4,131E-12	-26,2785	3,951E-12	-0,7089
39	0,45 A_01_SLU_08	Combination	0	-2,616	4,131E-12	-26,2785	2,092E-12	-1,8546
39	0,9 A_01_SLU_08	Combination	0	2,913	4,131E-12	-26,2785	2,33E-13	-5,4882
39	1,35 A_01_SLU_08	Combination	0	8,442	4,131E-12	-26,2785	-1,626E-12	-11,6098
39	1,8 A_01_SLU_08	Combination	0	13,971	4,131E-12	-26,2785	-3,485E-12	-20,2193
39	0 A_01_SLU_09	Combination	0	3,339	4,171E-13	-6,7209	2,274E-13	3,7355
39	0,45 A_01_SLU_09	Combination	0	8,867	4,171E-13	-6,7209	3,968E-14	5,5726
39	0,9 A_01_SLU_09	Combination	0	14,396	4,171E-13	-6,7209	-1,48E-13	4,9218
39	1,35 A_01_SLU_09	Combination	0	19,925	4,171E-13	-6,7209	-3,357E-13	1,7831
39	1,8 A_01_SLU_09	Combination	0	25,453	4,171E-13	-6,7209	-5,234E-13	-3,8436

39	0 A_01_SLU_09	Combination	0	-9,048	4,171E-13	-28,1298	2,274E-13	-0,5019
39	0,45 A_01_SLU_09	Combination	0	-3,52	4,171E-13	-28,1298	3,968E-14	-2,3148
39	0,9 A_01_SLU_09	Combination	0	2,009	4,171E-13	-28,1298	-1,48E-13	-6,6155
39	1,35 A_01_SLU_09	Combination	0	7,538	4,171E-13	-28,1298	-3,357E-13	-13,4042
39	1,8 A_01_SLU_09	Combination	0	13,067	4,171E-13	-28,1298	-5,234E-13	-22,6809
39	0 A_01_SLU_10	Combination	0	-1,998	3,126E-13	-12,6733	3,126E-13	1,412
39	0,45 A_01_SLU_10	Combination	0	0,932	3,126E-13	-12,6733	1,72E-13	1,652
39	0,9 A_01_SLU_10	Combination	0	3,862	3,126E-13	-12,6733	3,126E-14	0,5736
39	1,35 A_01_SLU_10	Combination	0	6,792	3,126E-13	-12,6733	-1,094E-13	-1,8234
39	1,8 A_01_SLU_10	Combination	0	9,722	3,126E-13	-12,6733	-2,501E-13	-5,5388
39	0 A_02_SLU_01	Combination	0	-0,359	5,819E-13	-10,1314	3,581E-13	3,5292
39	0,45 A_02_SLU_01	Combination	0	6,31	5,819E-13	-10,1314	9,624E-14	5,7333
39	0,9 A_02_SLU_01	Combination	0	12,979	5,819E-13	-10,1314	-1,656E-13	4,9364
39	1,35 A_02_SLU_01	Combination	0	19,648	5,819E-13	-10,1314	-4,275E-13	1,1385
39	1,8 A_02_SLU_01	Combination	0	26,317	5,819E-13	-10,1314	-6,894E-13	-5,6605
39	0 A_02_SLU_01	Combination	0	-9,807	5,819E-13	-26,1866	3,581E-13	0,2433
39	0,45 A_02_SLU_01	Combination	0	-3,138	5,819E-13	-26,1866	9,624E-14	-0,471
39	0,9 A_02_SLU_01	Combination	0	3,531	5,819E-13	-26,1866	-1,656E-13	-4,1863
39	1,35 A_02_SLU_01	Combination	0	10,2	5,819E-13	-26,1866	-4,275E-13	-10,9027
39	1,8 A_02_SLU_01	Combination	0	16,869	5,819E-13	-26,1866	-6,894E-13	-20,6201
39	0 A_02_SLU_02	Combination	0	-1,678	6,029E-12	-12,2711	3,087E-12	1,885
39	0,45 A_02_SLU_02	Combination	0	4,991	6,029E-12	-12,2711	3,734E-13	3,8952
39	0,9 A_02_SLU_02	Combination	0	11,66	6,029E-12	-12,2711	-2,34E-12	2,9043
39	1,35 A_02_SLU_02	Combination	0	18,329	6,029E-12	-12,2711	-5,053E-12	-1,0875
39	1,8 A_02_SLU_02	Combination	0	24,998	6,029E-12	-12,2711	-7,766E-12	-8,0804
39	0 A_02_SLU_02	Combination	0	-8,964	6,029E-12	-23,397	3,087E-12	-0,4726
39	0,45 A_02_SLU_02	Combination	0	-2,295	6,029E-12	-23,397	3,734E-13	-0,7649
39	0,9 A_02_SLU_02	Combination	0	4,374	6,029E-12	-23,397	-2,34E-12	-4,0582
39	1,35 A_02_SLU_02	Combination	0	11,043	6,029E-12	-23,397	-5,053E-12	-10,3526
39	1,8 A_02_SLU_02	Combination	0	17,712	6,029E-12	-23,397	-7,766E-12	-19,6481
39	0 A_02_SLU_03	Combination	0	-1,546	4,244E-12	-14,1296	2,211E-12	2,2742
39	0,45 A_02_SLU_03	Combination	0	5,123	4,244E-12	-14,1296	3,012E-13	4,2249

39	0,9 A_02_SLU_03	Combination	0	11,792	4,244E-12	-14,1296	-1,609E-12	3,1745
39	1,35 A_02_SLU_03	Combination	0	18,461	4,244E-12	-14,1296	-3,519E-12	-0,8769
39	1,8 A_02_SLU_03	Combination	0	25,13	4,244E-12	-14,1296	-5,429E-12	-7,9294
39	0 A_02_SLU_03	Combination	0	-8,831	4,244E-12	-25,2555	2,211E-12	-0,0833
39	0,45 A_02_SLU_03	Combination	0	-2,162	4,244E-12	-25,2555	3,012E-13	-0,4352
39	0,9 A_02_SLU_03	Combination	0	4,507	4,244E-12	-25,2555	-1,609E-12	-3,7881
39	1,35 A_02_SLU_03	Combination	0	11,176	4,244E-12	-25,2555	-3,519E-12	-10,142
39	1,8 A_02_SLU_03	Combination	0	17,845	4,244E-12	-25,2555	-5,429E-12	-19,497
39	0 A_02_SLU_04	Combination	0	-0,439	5,308E-13	-7,6293	3,07E-13	3,4291
39	0,45 A_02_SLU_04	Combination	0	6,23	5,308E-13	-7,6293	6,811E-14	5,6692
39	0,9 A_02_SLU_04	Combination	0	12,899	5,308E-13	-7,6293	-1,707E-13	4,9082
39	1,35 A_02_SLU_04	Combination	0	19,568	5,308E-13	-7,6293	-4,096E-13	1,1462
39	1,8 A_02_SLU_04	Combination	0	26,237	5,308E-13	-7,6293	-6,484E-13	-5,6168
39	0 A_02_SLU_04	Combination	0	-9,887	5,308E-13	-23,6845	3,07E-13	0,1432
39	0,45 A_02_SLU_04	Combination	0	-3,218	5,308E-13	-23,6845	6,811E-14	-0,5351
39	0,9 A_02_SLU_04	Combination	0	3,451	5,308E-13	-23,6845	-1,707E-13	-4,2145
39	1,35 A_02_SLU_04	Combination	0	10,12	5,308E-13	-23,6845	-4,096E-13	-10,8949
39	1,8 A_02_SLU_04	Combination	0	16,789	5,308E-13	-23,6845	-6,484E-13	-20,5764
39	0 A_02_SLU_05	Combination	0	-2,805	4,263E-13	-16,0258	3,922E-13	1,8919
39	0,45 A_02_SLU_05	Combination	0	1,265	4,263E-13	-16,0258	2,004E-13	2,2385
39	0,9 A_02_SLU_05	Combination	0	5,335	4,263E-13	-16,0258	8,527E-15	0,7534
39	1,35 A_02_SLU_05	Combination	0	9,405	4,263E-13	-16,0258	-1,833E-13	-2,5633
39	1,8 A_02_SLU_05	Combination	0	13,476	4,263E-13	-16,0258	-3,752E-13	-7,7115
39	0 A_02_SLU_06	Combination	0	0,448	4,682E-13	-6,7789	2,785E-13	3,0493
39	0,45 A_02_SLU_06	Combination	0	5,977	4,682E-13	-6,7789	6,782E-14	5,1469
39	0,9 A_02_SLU_06	Combination	0	11,506	4,682E-13	-6,7789	-1,429E-13	4,7566
39	1,35 A_02_SLU_06	Combination	0	17,034	4,682E-13	-6,7789	-3,536E-13	1,8784
39	1,8 A_02_SLU_06	Combination	0	22,563	4,682E-13	-6,7789	-5,643E-13	-3,4878
39	0 A_02_SLU_06	Combination	0	-9	4,682E-13	-22,8341	2,785E-13	-0,2366
39	0,45 A_02_SLU_06	Combination	0	-3,472	4,682E-13	-22,8341	6,782E-14	-1,0574
39	0,9 A_02_SLU_06	Combination	0	2,057	4,682E-13	-22,8341	-1,429E-13	-4,3661
39	1,35 A_02_SLU_06	Combination	0	7,586	4,682E-13	-22,8341	-3,536E-13	-10,1628

39	1,8 A_02_SLU_06	Combination	0	13,114	4,682E-13	-22,8341	-5,643E-13	-18,4474
39	0 A_02_SLU_07	Combination	0	-0,871	5,916E-12	-8,9186	3,007E-12	1,405
39	0,45 A_02_SLU_07	Combination	0	4,658	5,916E-12	-8,9186	3,45E-13	3,3087
39	0,9 A_02_SLU_07	Combination	0	10,186	5,916E-12	-8,9186	-2,317E-12	2,7245
39	1,35 A_02_SLU_07	Combination	0	15,715	5,916E-12	-8,9186	-4,979E-12	-0,3476
39	1,8 A_02_SLU_07	Combination	0	21,244	5,916E-12	-8,9186	-7,641E-12	-5,9077
39	0 A_02_SLU_07	Combination	0	-8,157	5,916E-12	-20,0445	3,007E-12	-0,9525
39	0,45 A_02_SLU_07	Combination	0	-2,628	5,916E-12	-20,0445	3,45E-13	-1,3513
39	0,9 A_02_SLU_07	Combination	0	2,901	5,916E-12	-20,0445	-2,317E-12	-4,238
39	1,35 A_02_SLU_07	Combination	0	8,429	5,916E-12	-20,0445	-4,979E-12	-9,6127
39	1,8 A_02_SLU_07	Combination	0	13,958	5,916E-12	-20,0445	-7,641E-12	-17,4753
39	0 A_02_SLU_08	Combination	0	-0,739	4,131E-12	-10,7771	2,132E-12	1,7943
39	0,45 A_02_SLU_08	Combination	0	4,79	4,131E-12	-10,7771	2,728E-13	3,6384
39	0,9 A_02_SLU_08	Combination	0	10,319	4,131E-12	-10,7771	-1,586E-12	2,9947
39	1,35 A_02_SLU_08	Combination	0	15,847	4,131E-12	-10,7771	-3,445E-12	-0,137
39	1,8 A_02_SLU_08	Combination	0	21,376	4,131E-12	-10,7771	-5,304E-12	-5,7566
39	0 A_02_SLU_08	Combination	0	-8,025	4,131E-12	-21,903	2,132E-12	-0,5633
39	0,45 A_02_SLU_08	Combination	0	-2,496	4,131E-12	-21,903	2,728E-13	-1,0216
39	0,9 A_02_SLU_08	Combination	0	3,033	4,131E-12	-21,903	-1,586E-12	-3,9679
39	1,35 A_02_SLU_08	Combination	0	8,562	4,131E-12	-21,903	-3,445E-12	-9,4021
39	1,8 A_02_SLU_08	Combination	0	14,09	4,131E-12	-21,903	-5,304E-12	-17,3242
39	0 A_02_SLU_09	Combination	0	0,368	4,171E-13	-4,2768	2,274E-13	2,9491
39	0,45 A_02_SLU_09	Combination	0	5,897	4,171E-13	-4,2768	3,968E-14	5,0827
39	0,9 A_02_SLU_09	Combination	0	11,426	4,171E-13	-4,2768	-1,48E-13	4,7284
39	1,35 A_02_SLU_09	Combination	0	16,954	4,171E-13	-4,2768	-3,357E-13	1,8861
39	1,8 A_02_SLU_09	Combination	0	22,483	4,171E-13	-4,2768	-5,234E-13	-3,444
39	0 A_02_SLU_09	Combination	0	-9,08	4,171E-13	-20,332	2,274E-13	-0,3367
39	0,45 A_02_SLU_09	Combination	0	-3,552	4,171E-13	-20,332	3,968E-14	-1,1216
39	0,9 A_02_SLU_09	Combination	0	1,977	4,171E-13	-20,332	-1,48E-13	-4,3943
39	1,35 A_02_SLU_09	Combination	0	7,506	4,171E-13	-20,332	-3,357E-13	-10,155
39	1,8 A_02_SLU_09	Combination	0	13,035	4,171E-13	-20,332	-5,234E-13	-18,4036
39	0 A_02_SLU_10	Combination	0	-1,998	3,126E-13	-12,6733	3,126E-13	1,412

39	0,45 A_02_SLU_10	Combination	0	0,932	3,126E-13	-12,6733	1,72E-13	1,652
39	0,9 A_02_SLU_10	Combination	0	3,862	3,126E-13	-12,6733	3,126E-14	0,5736
39	1,35 A_02_SLU_10	Combination	0	6,792	3,126E-13	-12,6733	-1,094E-13	-1,8234
39	1,8 A_02_SLU_10	Combination	0	9,722	3,126E-13	-12,6733	-2,501E-13	-5,5388
39	0 COMBO_Dead	Combination	0	-2,332	0	-8,0918	3,07E-13	1,2834
39	0,45 COMBO_Dead	Combination	0	0,591	0	-8,0918	3,07E-13	1,675
39	0,9 COMBO_Dead	Combination	0	3,514	0	-8,0918	3,07E-13	0,7513
39	1,35 COMBO_Dead	Combination	0	6,437	0	-8,0918	3,07E-13	-1,4876
39	1,8 COMBO_Dead	Combination	0	9,359	0	-8,0918	3,07E-13	-5,0417
39	0 COMBO_Permanenti	Combination	0	-0,607	3,411E-13	-3,7639	0	0,4416
39	0,45 COMBO_Permanenti	Combination	0	0,541	3,411E-13	-3,7639	-1,535E-13	0,4565
39	0,9 COMBO_Permanenti	Combination	0	1,688	3,411E-13	-3,7639	-3,07E-13	-0,0449
39	1,35 COMBO_Permanenti	Combination	0	2,836	3,411E-13	-3,7639	-4,604E-13	-1,0628
39	1,8 COMBO_Permanenti	Combination	0	3,983	3,411E-13	-3,7639	-6,139E-13	-2,597
39	0 COMBO1_MOBILI	Combination	0	5,55	2,409E-13	-0,7198	5,116E-14	2,5905
39	0,45 COMBO1_MOBILI	Combination	0	8,149	2,409E-13	-0,7198	-5,723E-14	4,0917
39	0,9 COMBO1_MOBILI	Combination	0	10,748	2,409E-13	-0,7198	-1,656E-13	4,4234
39	1,35 COMBO1_MOBILI	Combination	0	13,346	2,409E-13	-0,7198	-2,74E-13	3,5857
39	1,8 COMBO1_MOBILI	Combination	0	15,945	2,409E-13	-0,7198	-3,824E-13	1,5785
39	0 COMBO1_MOBILI	Combination	0	-6,837	2,409E-13	-22,1287	5,116E-14	-1,6469
39	0,45 COMBO1_MOBILI	Combination	0	-4,238	2,409E-13	-22,1287	-5,723E-14	-3,7957
39	0,9 COMBO1_MOBILI	Combination	0	-1,639	2,409E-13	-22,1287	-1,656E-13	-7,1139
39	1,35 COMBO1_MOBILI	Combination	0	0,959	2,409E-13	-22,1287	-2,74E-13	-11,6016
39	1,8 COMBO1_MOBILI	Combination	0	3,558	2,409E-13	-22,1287	-3,824E-13	-17,2587
39	0 COMBO2_MOBILI	Combination	0	2,58	2,409E-13	1,7243	5,116E-14	1,8042
39	0,45 COMBO2_MOBILI	Combination	0	5,179	2,409E-13	1,7243	-5,723E-14	3,6018
39	0,9 COMBO2_MOBILI	Combination	0	7,777	2,409E-13	1,7243	-1,656E-13	4,23
39	1,35 COMBO2_MOBILI	Combination	0	10,376	2,409E-13	1,7243	-2,74E-13	3,6888
39	1,8 COMBO2_MOBILI	Combination	0	12,975	2,409E-13	1,7243	-3,824E-13	1,9781
39	0 COMBO2_MOBILI	Combination	0	-6,869	2,409E-13	-14,3309	5,116E-14	-1,4817
39	0,45 COMBO2_MOBILI	Combination	0	-4,27	2,409E-13	-14,3309	-5,723E-14	-2,6025
39	0,9 COMBO2_MOBILI	Combination	0	-1,671	2,409E-13	-14,3309	-1,656E-13	-4,8927

39	1,35 COMBO2_MOBILI	Combination	0	0,927	2,409E-13	-14,3309	-2,74E-13	-8,3524
39	1,8 COMBO2_MOBILI	Combination	0	3,526	2,409E-13	-14,3309	-3,824E-13	-12,9815
39	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
39	0,45 COMBO_RITIRO	Combination	0	0	0	0	0	0
39	0,9 COMBO_RITIRO	Combination	0	0	0	0	0	0
39	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
39	1,8 COMBO_RITIRO	Combination	0	0	0	0	0	0
39	0 COMB_RARA	Combination	0	-1,068	2,593E-13	-8,1108	2,274E-13	1,7133
39	0,45 COMB_RARA	Combination	0	2,295	2,593E-13	-8,1108	1,107E-13	2,2861
39	0,9 COMB_RARA	Combination	0	5,658	2,593E-13	-8,1108	-6,04E-15	1,3455
39	1,35 COMB_RARA	Combination	0	9,021	2,593E-13	-8,1108	-1,227E-13	-1,1085
39	1,8 COMB_RARA	Combination	0	12,384	2,593E-13	-8,1108	-2,395E-13	-5,0759
39	0 COMB_RARA	Combination	0	-3,362	2,593E-13	-12,0754	2,274E-13	0,9286
39	0,45 COMB_RARA	Combination	0	0,0009537	2,593E-13	-12,0754	1,107E-13	0,8255
39	0,9 COMB_RARA	Combination	0	3,364	2,593E-13	-12,0754	-6,04E-15	-0,791
39	1,35 COMB_RARA	Combination	0	6,727	2,593E-13	-12,0754	-1,227E-13	-3,9209
39	1,8 COMB_RARA	Combination	0	10,09	2,593E-13	-12,0754	-2,395E-13	-8,5642
40	0 DEAD	LinStatic	0,216	-6,463	-0,291	6,9949	-0,866	-3,7467
40	0,425 DEAD	LinStatic	0,216	-4,419	-0,291	6,9949	-0,7424	-1,4342
40	0,85 DEAD	LinStatic	0,216	-2,374	-0,291	6,9949	-0,6188	0,0092
40	0,85 DEAD	LinStatic	0,216	-2,374	-0,291	6,9949	-0,6188	0,0092
40	1,35 DEAD	LinStatic	0,216	0,032	-0,291	6,9949	-0,4735	0,5949
40	1,85 DEAD	LinStatic	0,216	2,437	-0,291	6,9949	-0,3281	-0,0223
40	0 PAVIMENTAZIONE	LinStatic	0,063	-2,364	-0,097	1,869	-0,2422	-1,4188
40	0,425 PAVIMENTAZIONE	LinStatic	0,063	-1,642	-0,097	1,869	-0,2008	-0,5675
40	0,85 PAVIMENTAZIONE	LinStatic	0,063	-0,919	-0,097	1,869	-0,1594	-0,0233
40	0,85 PAVIMENTAZIONE	LinStatic	0,063	-0,919	-0,097	1,869	-0,1594	-0,0233
40	1,35 PAVIMENTAZIONE	LinStatic	0,063	-0,069	-0,097	1,869	-0,1107	0,2239
40	1,85 PAVIMENTAZIONE	LinStatic	0,063	0,781	-0,097	1,869	-0,062	0,046
40	0 BARRIERA+CORDOLO	LinStatic	0,15	0,13	-0,129	0,3691	0,0098	0,1326
40	0,425 BARRIERA+CORDOLO	LinStatic	0,15	0,13	-0,129	0,3691	0,0647	0,0774
40	0,85 BARRIERA+CORDOLO	LinStatic	0,15	0,13	-0,129	0,3691	0,1196	0,0222

40	0,85 BARRIERA+CORDOLO	LinStatic	0,15	0,13	-0,129	0,3691	0,1196	0,0222
40	1,35 BARRIERA+CORDOLO	LinStatic	0,15	0,13	-0,129	0,3691	0,1843	-0,0428
40	1,85 BARRIERA+CORDOLO	LinStatic	0,15	0,13	-0,129	0,3691	0,2489	-0,1078
40	0 PARAPETTO	LinStatic	0,352	-0,058	0,111	-0,0022	0,4899	-0,2082
40	0,425 PARAPETTO	LinStatic	0,352	-0,058	0,111	-0,0022	0,4426	-0,1833
40	0,85 PARAPETTO	LinStatic	0,352	-0,058	0,111	-0,0022	0,3953	-0,1585
40	0,85 PARAPETTO	LinStatic	0,352	-0,058	0,111	-0,0022	0,3953	-0,1585
40	1,35 PARAPETTO	LinStatic	0,352	-0,058	0,111	-0,0022	0,3396	-0,1293
40	1,85 PARAPETTO	LinStatic	0,352	-0,058	0,111	-0,0022	0,284	-0,1001
40	0 QK_MOBILI	LinStatic	-0,237	0,158	0,042	1,183	0,2014	0,3004
40	0,425 QK_MOBILI	LinStatic	-0,237	0,158	0,042	1,183	0,1836	0,2332
40	0,85 QK_MOBILI	LinStatic	-0,237	0,158	0,042	1,183	0,1657	0,166
40	0,85 QK_MOBILI	LinStatic	-0,237	0,158	0,042	1,183	0,1657	0,166
40	1,35 QK_MOBILI	LinStatic	-0,237	0,158	0,042	1,183	0,1447	0,087
40	1,85 QK_MOBILI	LinStatic	-0,237	0,158	0,042	1,183	0,1237	0,0079
40	0 QK_FOLLA	LinStatic	2,771	-0,274	0,6	0,4471	3,3946	-1,3627
40	0,425 QK_FOLLA	LinStatic	2,771	-0,274	0,6	0,4471	3,1396	-1,2461
40	0,85 QK_FOLLA	LinStatic	2,771	-0,274	0,6	0,4471	2,8847	-1,1295
40	0,85 QK_FOLLA	LinStatic	2,771	-0,274	0,6	0,4471	2,8847	-1,1295
40	1,35 QK_FOLLA	LinStatic	2,771	-0,274	0,6	0,4471	2,5847	-0,9923
40	1,85 QK_FOLLA	LinStatic	2,771	-0,274	0,6	0,4471	2,2848	-0,8552
40	0 PERMANENTI	LinStatic	0,565	-2,293	-0,115	2,2359	0,2575	-1,4944
40	0,425 PERMANENTI	LinStatic	0,565	-1,57	-0,115	2,2359	0,3065	-0,6735
40	0,85 PERMANENTI	LinStatic	0,565	-0,848	-0,115	2,2359	0,3555	-0,1596
40	0,85 PERMANENTI	LinStatic	0,565	-0,848	-0,115	2,2359	0,3555	-0,1596
40	1,35 PERMANENTI	LinStatic	0,565	0,0022	-0,115	2,2359	0,4132	0,0518
40	1,85 PERMANENTI	LinStatic	0,565	0,852	-0,115	2,2359	0,4708	-0,1618
40	0 Qk_Tandem_1	LinMoving	8,217	1,539	2,266	31,8059	1,8277	3,9994
40	0,425 Qk_Tandem_1	LinMoving	8,217	31,788	2,266	28,7862	1,9422	25,8073
40	0,85 Qk_Tandem_1	LinMoving	8,217	62,037	2,266	25,7665	2,0566	47,6152
40	0,85 Qk_Tandem_1	LinMoving	8,217	62,037	2,266	25,7665	2,0566	47,6152
40	1,35 Qk_Tandem_1	LinMoving	8,217	62,499	2,266	25,8699	2,6789	31,8481

40	1,85 Qk_Tandem_1	LinMoving	8,217	62,961	2,266	25,9732	3,3011	16,081
40	0 Qk_Tandem_1	LinMoving	-55,438	-111,229	-6,778	-22,4654	-29,6418	-53,9688
40	0,425 Qk_Tandem_1	LinMoving	-55,438	-86,215	-6,778	-22,4823	-28,1876	-30,8998
40	0,85 Qk_Tandem_1	LinMoving	-55,438	-61,201	-6,778	-22,4993	-26,7335	-7,8307
40	0,85 Qk_Tandem_1	LinMoving	-55,438	-61,201	-6,778	-22,4993	-26,7335	-7,8307
40	1,35 Qk_Tandem_1	LinMoving	-55,438	-37,38	-6,778	-19,9753	-25,2819	-16,637
40	1,85 Qk_Tandem_1	LinMoving	-55,438	-13,56	-6,778	-17,4513	-23,8303	-25,4433
40	0 Qk_Tandem_2	LinMoving	5,843	1,814	3,101	26,9739	2,1101	3,3699
40	0,425 Qk_Tandem_2	LinMoving	5,843	21,414	3,101	25,0514	2,412	17,1356
40	0,85 Qk_Tandem_2	LinMoving	5,843	41,014	3,101	23,129	2,7139	30,9014
40	0,85 Qk_Tandem_2	LinMoving	5,843	41,014	3,101	23,129	2,7139	30,9014
40	1,35 Qk_Tandem_2	LinMoving	5,843	41,142	3,101	23,1577	3,6342	20,8547
40	1,85 Qk_Tandem_2	LinMoving	5,843	41,271	3,101	23,1864	4,5545	10,8081
40	0 Qk_Tandem_2	LinMoving	-40,845	-71,982	-5,419	-13,8745	-19,0166	-36,1675
40	0,425 Qk_Tandem_2	LinMoving	-40,845	-56,508	-5,419	-13,8792	-18,7082	-21,2074
40	0,85 Qk_Tandem_2	LinMoving	-40,845	-41,034	-5,419	-13,8839	-18,3999	-6,2474
40	0,85 Qk_Tandem_2	LinMoving	-40,845	-41,034	-5,419	-13,8839	-18,3999	-6,2474
40	1,35 Qk_Tandem_2	LinMoving	-40,845	-25,225	-5,419	-12,2581	-18,335	-11,8619
40	1,85 Qk_Tandem_2	LinMoving	-40,845	-9,417	-5,419	-10,6324	-18,2701	-17,4764
40	0 FRENATURA	LinStatic	0,113	-0,125	2,603	-0,7556	0,584	-0,2813
40	0,425 FRENATURA	LinStatic	0,113	-0,125	2,603	-0,7556	-0,5221	-0,228
40	0,85 FRENATURA	LinStatic	0,113	-0,125	2,603	-0,7556	-1,6282	-0,1747
40	0,85 FRENATURA	LinStatic	0,113	-0,125	2,603	-0,7556	-1,6282	-0,1747
40	1,35 FRENATURA	LinStatic	0,113	-0,125	2,603	-0,7556	-2,9295	-0,112
40	1,85 FRENATURA	LinStatic	0,113	-0,125	2,603	-0,7556	-4,2308	-0,0493
40	0 VENTO_TR_SC	LinStatic	-0,315	-0,383	5,944	-0,667	13,4786	-1,1217
40	0,425 VENTO_TR_SC	LinStatic	-0,315	-0,383	5,944	-0,667	10,9526	-0,959
40	0,85 VENTO_TR_SC	LinStatic	-0,315	-0,383	5,944	-0,667	8,4266	-0,7963
40	0,85 VENTO_TR_SC	LinStatic	-0,315	-0,383	5,944	-0,667	8,4266	-0,7963
40	1,35 VENTO_TR_SC	LinStatic	-0,315	-0,383	5,944	-0,667	5,4548	-0,6049
40	1,85 VENTO_TR_SC	LinStatic	-0,315	-0,383	5,944	-0,667	2,483	-0,4135
40	0 VENTO_TR_CA	LinStatic	0,041	-0,706	8,063	-1,1249	18,6821	-2,0389

40	0,425 VENTO_TR_CA	LinStatic	0,041	-0,706	8,063	-1,1249	15,2554	-1,7389
40	0,85 VENTO_TR_CA	LinStatic	0,041	-0,706	8,063	-1,1249	11,8286	-1,4389
40	0,85 VENTO_TR_CA	LinStatic	0,041	-0,706	8,063	-1,1249	11,8286	-1,4389
40	1,35 VENTO_TR_CA	LinStatic	0,041	-0,706	8,063	-1,1249	7,7971	-1,086
40	1,85 VENTO_TR_CA	LinStatic	0,041	-0,706	8,063	-1,1249	3,7656	-0,733
40	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
40	0,425 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
40	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
40	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
40	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
40	1,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
40	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
40	0,425 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
40	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
40	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
40	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
40	1,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
40	0 Qk_Tandem_1_FQ	LinMoving	5,635	1,103	1,607	22,7212	1,3142	2,7807
40	0,425 Qk_Tandem_1_FQ	LinMoving	5,635	23,281	1,607	20,538	1,4007	18,5788
40	0,85 Qk_Tandem_1_FQ	LinMoving	5,635	45,458	1,607	18,3549	1,4871	34,3769
40	0,85 Qk_Tandem_1_FQ	LinMoving	5,635	45,458	1,607	18,3549	1,4871	34,3769
40	1,35 Qk_Tandem_1_FQ	LinMoving	5,635	45,643	1,607	18,3962	1,907	22,8542
40	1,85 Qk_Tandem_1_FQ	LinMoving	5,635	45,828	1,607	18,4375	2,3269	11,3314
40	0 Qk_Tandem_1_FQ	LinMoving	-40,063	-80,524	-4,504	-15,8569	-19,8701	-38,7882
40	0,425 Qk_Tandem_1_FQ	LinMoving	-40,063	-62,845	-4,504	-15,8637	-18,987	-22,1437
40	0,85 Qk_Tandem_1_FQ	LinMoving	-40,063	-45,167	-4,504	-15,8704	-18,1038	-5,4992
40	0,85 Qk_Tandem_1_FQ	LinMoving	-40,063	-45,167	-4,504	-15,8704	-18,1038	-5,4992
40	1,35 Qk_Tandem_1_FQ	LinMoving	-40,063	-27,366	-4,504	-14,0286	-17,2117	-12,011
40	1,85 Qk_Tandem_1_FQ	LinMoving	-40,063	-9,566	-4,504	-12,1868	-16,3196	-18,5228
40	0 Qk_Tandem_2_FQ	LinMoving	4,188	1,214	2,084	18,5023	1,4344	2,2537
40	0,425 Qk_Tandem_2_FQ	LinMoving	4,188	15,772	2,084	17,0832	1,6547	12,4642
40	0,85 Qk_Tandem_2_FQ	LinMoving	4,188	30,331	2,084	15,664	1,8749	22,6748

40	0,85 Qk_Tandem_2_FQ	LinMoving	4,188	30,331	2,084	15,664	1,8749	22,6748
40	1,35 Qk_Tandem_2_FQ	LinMoving	4,188	30,382	2,084	15,6755	2,5179	15,2309
40	1,85 Qk_Tandem_2_FQ	LinMoving	4,188	30,434	2,084	15,687	3,1609	7,7871
40	0 Qk_Tandem_2_FQ	LinMoving	-29,745	-53,074	-3,765	-10,1303	-13,2804	-26,5102
40	0,425 Qk_Tandem_2_FQ	LinMoving	-29,745	-41,769	-3,765	-10,1322	-13,0677	-15,5033
40	0,85 Qk_Tandem_2_FQ	LinMoving	-29,745	-30,464	-3,765	-10,134	-12,855	-4,4963
40	0,85 Qk_Tandem_2_FQ	LinMoving	-29,745	-30,464	-3,765	-10,134	-12,855	-4,4963
40	1,35 Qk_Tandem_2_FQ	LinMoving	-29,745	-18,626	-3,765	-8,9289	-12,7882	-8,6759
40	1,85 Qk_Tandem_2_FQ	LinMoving	-29,745	-6,788	-3,765	-7,7238	-12,7214	-12,8555
40	0 QK_MOBILI_FQ	LinStatic	-0,119	0,079	0,021	0,5915	0,1007	0,1502
40	0,425 QK_MOBILI_FQ	LinStatic	-0,119	0,079	0,021	0,5915	0,0918	0,1166
40	0,85 QK_MOBILI_FQ	LinStatic	-0,119	0,079	0,021	0,5915	0,0829	0,083
40	0,85 QK_MOBILI_FQ	LinStatic	-0,119	0,079	0,021	0,5915	0,0829	0,083
40	1,35 QK_MOBILI_FQ	LinStatic	-0,119	0,079	0,021	0,5915	0,0724	0,0435
40	1,85 QK_MOBILI_FQ	LinStatic	-0,119	0,079	0,021	0,5915	0,0619	0,004
40	0 FRENATURA_2	LinStatic	0,134	-0,135	1,336	-0,7482	3,0979	-0,28
40	0,425 FRENATURA_2	LinStatic	0,134	-0,135	1,336	-0,7482	2,5299	-0,2228
40	0,85 FRENATURA_2	LinStatic	0,134	-0,135	1,336	-0,7482	1,962	-0,1655
40	0,85 FRENATURA_2	LinStatic	0,134	-0,135	1,336	-0,7482	1,962	-0,1655
40	1,35 FRENATURA_2	LinStatic	0,134	-0,135	1,336	-0,7482	1,2937	-0,0982
40	1,85 FRENATURA_2	LinStatic	0,134	-0,135	1,336	-0,7482	0,6255	-0,0309
40	0 RITIRO	LinStatic	0	0	0	0	0	0
40	0,425 RITIRO	LinStatic	0	0	0	0	0	0
40	0,85 RITIRO	LinStatic	0	0	0	0	0	0
40	0,85 RITIRO	LinStatic	0	0	0	0	0	0
40	1,35 RITIRO	LinStatic	0	0	0	0	0	0
40	1,85 RITIRO	LinStatic	0	0	0	0	0	0
40	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
40	0,425 TEMPERATURA	LinStatic	0	0	0	0	0	0
40	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
40	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
40	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0

40	1,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
40	0 Distorsioni	LinStatic	0	0	0	0	0	0
40	0,425 Distorsioni	LinStatic	0	0	0	0	0	0
40	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
40	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
40	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
40	1,85 Distorsioni	LinStatic	0	0	0	0	0	0
40	0 A_01_SLU_00	Combination	1,139	-12,165	-0,566	12,7969	-0,7829	-7,2996
40	0,425 A_01_SLU_00	Combination	1,139	-8,321	-0,566	12,7969	-0,5426	-2,9464
40	0,85 A_01_SLU_00	Combination	1,139	-4,477	-0,566	12,7969	-0,3022	-0,227
40	0,85 A_01_SLU_00	Combination	1,139	-4,477	-0,566	12,7969	-0,3022	-0,227
40	1,35 A_01_SLU_00	Combination	1,139	0,046	-0,566	12,7969	-0,0194	0,8807
40	1,85 A_01_SLU_00	Combination	1,139	4,568	-0,566	12,7969	0,2634	-0,2728
40	0 A_01_SLU_01	Combination	16,142	-11,556	17,964	55,9779	40,6761	-7,2091
40	0,425 A_01_SLU_01	Combination	16,142	33,124	17,964	51,9013	34,4963	27,209
40	0,85 A_01_SLU_01	Combination	16,142	77,804	17,964	47,8247	28,3165	59,9934
40	0,85 A_01_SLU_01	Combination	16,142	77,804	17,964	47,8247	28,3165	59,9934
40	1,35 A_01_SLU_01	Combination	16,142	82,951	17,964	47,9642	21,7043	40,5498
40	1,85 A_01_SLU_01	Combination	16,142	88,097	17,964	48,1038	15,0921	18,845
40	0 A_01_SLU_01	Combination	-69,792	-163,792	5,754	-17,2884	-1,8077	-85,4661
40	0,425 A_01_SLU_01	Combination	-69,792	-126,18	5,754	-17,3112	-6,179	-49,3455
40	0,85 A_01_SLU_01	Combination	-69,792	-88,567	5,754	-17,3341	-10,5502	-14,8586
40	0,85 A_01_SLU_01	Combination	-69,792	-88,567	5,754	-17,3341	-10,5502	-14,8586
40	1,35 A_01_SLU_01	Combination	-69,792	-51,886	5,754	-13,9267	-16,0428	-24,9051
40	1,85 A_01_SLU_01	Combination	-69,792	-15,206	5,754	-10,5193	-21,5353	-37,2128
40	0 A_01_SLU_02	Combination	13,83	-12,274	21,19	45,1897	40,92	-9,062
40	0,425 A_01_SLU_02	Combination	13,83	24,837	21,19	41,915	33,0683	19,7379
40	0,85 A_01_SLU_02	Combination	13,83	61,947	21,19	38,6403	25,2166	46,9041
40	0,85 A_01_SLU_02	Combination	13,83	61,947	21,19	38,6403	25,2166	46,9041
40	1,35 A_01_SLU_02	Combination	13,83	66,747	21,19	38,7023	16,4565	31,6095
40	1,85 A_01_SLU_02	Combination	13,83	71,547	21,19	38,7643	7,6964	14,0536
40	0 A_01_SLU_02	Combination	-54,716	-134,715	12,023	-12,6774	9,1436	-71,4153

40	0,425 A_01_SLU_02	Combination	-54,716	-104,352	12,023	-12,6875	2,4869	-41,3458
40	0,85 A_01_SLU_02	Combination	-54,716	-73,99	12,023	-12,6977	-4,1699	-12,91
40	0,85 A_01_SLU_02	Combination	-54,716	-73,99	12,023	-12,6977	-4,1699	-12,91
40	1,35 A_01_SLU_02	Combination	-54,716	-42,767	12,023	-9,935	-12,2216	-20,6883
40	1,85 A_01_SLU_02	Combination	-54,716	-11,544	12,023	-7,1723	-20,2733	-30,7278
40	0 A_01_SLU_03	Combination	13,824	-13,058	29,565	44,2177	63,0466	-11,368
40	0,425 A_01_SLU_03	Combination	13,824	24,052	29,565	40,943	51,6358	17,7652
40	0,85 A_01_SLU_03	Combination	13,824	61,163	29,565	37,6683	40,225	45,2648
40	0,85 A_01_SLU_03	Combination	13,824	61,163	29,565	37,6683	40,225	45,2648
40	1,35 A_01_SLU_03	Combination	13,824	65,962	29,565	37,7303	27,2777	30,3623
40	1,85 A_01_SLU_03	Combination	13,824	70,762	29,565	37,7923	14,3305	13,1987
40	0 A_01_SLU_03	Combination	-54,723	-135,499	20,398	-13,6494	31,2702	-73,7213
40	0,425 A_01_SLU_03	Combination	-54,723	-105,137	20,398	-13,6595	21,0543	-43,3185
40	0,85 A_01_SLU_03	Combination	-54,723	-74,775	20,398	-13,6697	10,8385	-14,5494
40	0,85 A_01_SLU_03	Combination	-54,723	-74,775	20,398	-13,6697	10,8385	-14,5494
40	1,35 A_01_SLU_03	Combination	-54,723	-43,551	20,398	-10,907	-1,4004	-21,9354
40	1,85 A_01_SLU_03	Combination	-54,723	-12,328	20,398	-8,1443	-13,6392	-31,5828
40	0 A_01_SLU_04	Combination	16,067	-10,285	3,45	58,0026	7,0483	-3,539
40	0,425 A_01_SLU_04	Combination	16,067	34,395	3,45	53,926	7,0366	30,3391
40	0,85 A_01_SLU_04	Combination	16,067	79,075	3,45	49,8494	7,025	62,5834
40	0,85 A_01_SLU_04	Combination	16,067	79,075	3,45	49,8494	7,025	62,5834
40	1,35 A_01_SLU_04	Combination	16,067	84,222	3,45	49,989	7,6695	42,5045
40	1,85 A_01_SLU_04	Combination	16,067	89,368	3,45	50,1285	8,314	20,1644
40	0 A_01_SLU_04	Combination	-69,866	-162,522	-8,759	-15,2637	-35,4356	-81,796
40	0,425 A_01_SLU_04	Combination	-69,866	-124,909	-8,759	-15,2865	-33,6386	-46,2154
40	0,85 A_01_SLU_04	Combination	-69,866	-87,296	-8,759	-15,3094	-31,8417	-12,2686
40	0,85 A_01_SLU_04	Combination	-69,866	-87,296	-8,759	-15,3094	-31,8417	-12,2686
40	1,35 A_01_SLU_04	Combination	-69,866	-50,616	-8,759	-11,902	-30,0775	-22,9504
40	1,85 A_01_SLU_04	Combination	-69,866	-13,935	-8,759	-8,4946	-28,3133	-35,8934
40	0 A_01_SLU_05	Combination	1,263	-14,283	23,623	9,4223	55,2635	-13,4164
40	0,425 A_01_SLU_05	Combination	1,263	-10,438	23,623	9,4223	45,2235	-8,1632
40	0,85 A_01_SLU_05	Combination	1,263	-6,594	23,623	9,4223	35,1836	-4,5437

40	0,85 A_01_SLU_05	Combination	1,263	-6,594	23,623	9,4223	35,1836	-4,5437
40	1,35 A_01_SLU_05	Combination	1,263	-2,072	23,623	9,4223	23,3719	-2,3771
40	1,85 A_01_SLU_05	Combination	1,263	2,451	23,623	9,4223	11,5601	-2,4718
40	0 A_01_SLU_06	Combination	15,783	-8,147	18,123	52,4117	40,8505	-5,1506
40	0,425 A_01_SLU_06	Combination	15,783	35,456	18,123	48,3352	34,6029	28,0477
40	0,85 A_01_SLU_06	Combination	15,783	79,059	18,123	44,2586	28,3553	60,0699
40	0,85 A_01_SLU_06	Combination	15,783	79,059	18,123	44,2586	28,3553	60,0699
40	1,35 A_01_SLU_06	Combination	15,783	82,939	18,123	44,3981	21,6634	40,3157
40	1,85 A_01_SLU_06	Combination	15,783	86,818	18,123	44,5376	14,9715	18,9337
40	0 A_01_SLU_06	Combination	-70,15	-160,384	5,914	-20,8545	-1,6333	-83,4076
40	0,425 A_01_SLU_06	Combination	-70,15	-123,848	5,914	-20,8774	-6,0724	-48,5068
40	0,85 A_01_SLU_06	Combination	-70,15	-87,312	5,914	-20,9002	-10,5114	-14,7821
40	0,85 A_01_SLU_06	Combination	-70,15	-87,312	5,914	-20,9002	-10,5114	-14,7821
40	1,35 A_01_SLU_06	Combination	-70,15	-51,898	5,914	-17,4929	-16,0836	-25,1392
40	1,85 A_01_SLU_06	Combination	-70,15	-16,485	5,914	-14,0855	-21,6559	-37,1241
40	0 A_01_SLU_07	Combination	13,472	-8,865	21,35	41,6236	41,0944	-7,0035
40	0,425 A_01_SLU_07	Combination	13,472	27,168	21,35	38,3489	33,1749	20,5767
40	0,85 A_01_SLU_07	Combination	13,472	63,202	21,35	35,0741	25,2554	46,9807
40	0,85 A_01_SLU_07	Combination	13,472	63,202	21,35	35,0741	25,2554	46,9807
40	1,35 A_01_SLU_07	Combination	13,472	66,735	21,35	35,1361	16,4156	31,3754
40	1,85 A_01_SLU_07	Combination	13,472	70,267	21,35	35,1982	7,5758	14,1423
40	0 A_01_SLU_07	Combination	-55,074	-131,306	12,183	-16,2435	9,318	-69,3567
40	0,425 A_01_SLU_07	Combination	-55,074	-102,021	12,183	-16,2537	2,5935	-40,5071
40	0,85 A_01_SLU_07	Combination	-55,074	-72,735	12,183	-16,2638	-4,131	-12,8335
40	0,85 A_01_SLU_07	Combination	-55,074	-72,735	12,183	-16,2638	-4,131	-12,8335
40	1,35 A_01_SLU_07	Combination	-55,074	-42,779	12,183	-13,5011	-12,2625	-20,9224
40	1,85 A_01_SLU_07	Combination	-55,074	-12,823	12,183	-10,7384	-20,3939	-30,6391
40	0 A_01_SLU_08	Combination	13,466	-9,649	29,724	40,6516	63,2209	-9,3095
40	0,425 A_01_SLU_08	Combination	13,466	26,384	29,724	37,3768	51,7424	18,604
40	0,85 A_01_SLU_08	Combination	13,466	62,417	29,724	34,1021	40,2638	45,3414
40	0,85 A_01_SLU_08	Combination	13,466	62,417	29,724	34,1021	40,2638	45,3414
40	1,35 A_01_SLU_08	Combination	13,466	65,95	29,724	34,1641	27,2368	30,1282

40	1,85 A_01_SLU_08	Combination	13,466	69,483	29,724	34,2261	14,2099	13,2874
40	0 A_01_SLU_08	Combination	-55,081	-132,09	20,557	-17,2155	31,4446	-71,6628
40	0,425 A_01_SLU_08	Combination	-55,081	-102,805	20,557	-17,2257	21,161	-42,4798
40	0,85 A_01_SLU_08	Combination	-55,081	-73,52	20,557	-17,2358	10,8774	-14,4728
40	0,85 A_01_SLU_08	Combination	-55,081	-73,52	20,557	-17,2358	10,8774	-14,4728
40	1,35 A_01_SLU_08	Combination	-55,081	-43,564	20,557	-14,4731	-1,4412	-22,1695
40	1,85 A_01_SLU_08	Combination	-55,081	-13,607	20,557	-11,7104	-13,7598	-31,494
40	0 A_01_SLU_09	Combination	15,709	-6,877	3,61	54,4365	7,2227	-1,4805
40	0,425 A_01_SLU_09	Combination	15,709	36,727	3,61	50,3599	7,1433	31,1778
40	0,85 A_01_SLU_09	Combination	15,709	80,33	3,61	46,2833	7,0639	62,66
40	0,85 A_01_SLU_09	Combination	15,709	80,33	3,61	46,2833	7,0639	62,66
40	1,35 A_01_SLU_09	Combination	15,709	84,209	3,61	46,4228	7,6287	42,2704
40	1,85 A_01_SLU_09	Combination	15,709	88,089	3,61	46,5624	8,1934	20,2531
40	0 A_01_SLU_09	Combination	-70,224	-159,113	-8,6	-18,8298	-35,2612	-79,7375
40	0,425 A_01_SLU_09	Combination	-70,224	-122,577	-8,6	-18,8527	-33,532	-45,3767
40	0,85 A_01_SLU_09	Combination	-70,224	-86,041	-8,6	-18,8755	-31,8029	-12,192
40	0,85 A_01_SLU_09	Combination	-70,224	-86,041	-8,6	-18,8755	-31,8029	-12,192
40	1,35 A_01_SLU_09	Combination	-70,224	-50,628	-8,6	-15,4681	-30,1184	-23,1845
40	1,85 A_01_SLU_09	Combination	-70,224	-15,214	-8,6	-12,0607	-28,4339	-35,8047
40	0 A_01_SLU_10	Combination	0,905	-10,874	23,783	5,8562	55,4379	-11,3579
40	0,425 A_01_SLU_10	Combination	0,905	-8,107	23,783	5,8562	45,3302	-7,3245
40	0,85 A_01_SLU_10	Combination	0,905	-5,34	23,783	5,8562	35,2224	-4,4671
40	0,85 A_01_SLU_10	Combination	0,905	-5,34	23,783	5,8562	35,2224	-4,4671
40	1,35 A_01_SLU_10	Combination	0,905	-2,084	23,783	5,8562	23,331	-2,6112
40	1,85 A_01_SLU_10	Combination	0,905	1,172	23,783	5,8562	11,4395	-2,3831
40	0 A_02_SLU_01	Combination	12,936	-11,185	19,091	49,4547	41,0574	-8,0589
40	0,425 A_02_SLU_01	Combination	12,936	19,119	19,091	46,8594	35,1306	15,5023
40	0,85 A_02_SLU_01	Combination	12,936	49,423	19,091	44,2641	29,2037	37,4297
40	0,85 A_02_SLU_01	Combination	12,936	49,423	19,091	44,2641	29,2037	37,4297
40	1,35 A_02_SLU_01	Combination	12,936	54,119	19,091	44,3028	22,994	25,7088
40	1,85 A_02_SLU_01	Combination	12,936	58,815	19,091	44,3416	16,7842	11,7266
40	0 A_02_SLU_01	Combination	-50,093	-110,809	7,588	-5,6907	12,5364	-61,4343

40	0,425 A_02_SLU_01	Combination	-50,093	-86,075	7,588	-5,697	6,6182	-36,2609
40	0,85 A_02_SLU_01	Combination	-50,093	-61,341	7,588	-5,7034	0,7001	-12,7211
40	0,85 A_02_SLU_01	Combination	-50,093	-61,341	7,588	-5,7034	0,7001	-12,7211
40	1,35 A_02_SLU_01	Combination	-50,093	-35,477	7,588	-3,5086	-6,6644	-18,4587
40	1,85 A_02_SLU_01	Combination	-50,093	-9,614	7,588	-1,3138	-14,029	-26,4575
40	0 A_02_SLU_02	Combination	11,692	-12,122	20,007	38,8726	44,8713	-9,8504
40	0,425 A_02_SLU_02	Combination	11,692	13,56	20,007	36,7439	38,0273	10,574
40	0,85 A_02_SLU_02	Combination	11,692	39,242	20,007	34,6151	31,1834	29,3647
40	0,85 A_02_SLU_02	Combination	11,692	39,242	20,007	34,6151	31,1834	29,3647
40	1,35 A_02_SLU_02	Combination	11,692	43,842	20,007	34,6324	23,7076	20,1953
40	1,85 A_02_SLU_02	Combination	11,692	48,441	20,007	34,6496	16,2318	8,7646
40	0 A_02_SLU_02	Combination	-39,207	-93,553	11,234	-4,0763	22,799	-52,9963
40	0,425 A_02_SLU_02	Combination	-39,207	-72,752	11,234	-4,0791	15,9438	-31,3773
40	0,85 A_02_SLU_02	Combination	-39,207	-51,95	11,234	-4,082	9,0886	-11,392
40	0,85 A_02_SLU_02	Combination	-39,207	-51,95	11,234	-4,082	9,0886	-11,392
40	1,35 A_02_SLU_02	Combination	-39,207	-29,67	11,234	-2,2743	0,7485	-15,665
40	1,85 A_02_SLU_02	Combination	-39,207	-7,391	11,234	-0,4666	-7,5917	-22,1992
40	0 A_02_SLU_03	Combination	11,674	-12,902	29,014	37,8969	65,7409	-12,1572
40	0,425 A_02_SLU_03	Combination	11,674	12,78	29,014	35,7681	55,0688	8,5987
40	0,85 A_02_SLU_03	Combination	11,674	38,462	29,014	33,6394	44,3967	27,7208
40	0,85 A_02_SLU_03	Combination	11,674	38,462	29,014	33,6394	44,3967	27,7208
40	1,35 A_02_SLU_03	Combination	11,674	43,062	29,014	33,6566	32,4172	18,9412
40	1,85 A_02_SLU_03	Combination	11,674	47,661	29,014	33,6739	20,4377	7,9005
40	0 A_02_SLU_03	Combination	-39,225	-94,333	20,241	-5,052	43,6686	-55,303
40	0,425 A_02_SLU_03	Combination	-39,225	-73,531	20,241	-5,0549	32,9853	-33,3526
40	0,85 A_02_SLU_03	Combination	-39,225	-52,73	20,241	-5,0577	22,3019	-13,0359
40	0,85 A_02_SLU_03	Combination	-39,225	-52,73	20,241	-5,0577	22,3019	-13,0359
40	1,35 A_02_SLU_03	Combination	-39,225	-30,45	20,241	-3,25	9,4581	-16,919
40	1,85 A_02_SLU_03	Combination	-39,225	-8,171	20,241	-1,4423	-3,3857	-23,0633
40	0 A_02_SLU_04	Combination	12,862	-9,915	4,578	51,4794	7,4295	-4,3888
40	0,425 A_02_SLU_04	Combination	12,862	20,39	4,578	48,8841	7,6709	18,6323
40	0,85 A_02_SLU_04	Combination	12,862	50,694	4,578	46,2888	7,9123	40,0197

40	0,85 A_02_SLU_04	Combination	12,862	50,694	4,578	46,2888	7,9123	40,0197
40	1,35 A_02_SLU_04	Combination	12,862	55,39	4,578	46,3275	8,9592	27,6635
40	1,85 A_02_SLU_04	Combination	12,862	60,086	4,578	46,3663	10,0062	13,046
40	0 A_02_SLU_04	Combination	-50,167	-109,538	-6,925	-3,6659	-21,0915	-57,7643
40	0,425 A_02_SLU_04	Combination	-50,167	-84,804	-6,925	-3,6723	-20,8414	-33,1308
40	0,85 A_02_SLU_04	Combination	-50,167	-60,07	-6,925	-3,6786	-20,5914	-10,1311
40	0,85 A_02_SLU_04	Combination	-50,167	-60,07	-6,925	-3,6786	-20,5914	-10,1311
40	1,35 A_02_SLU_04	Combination	-50,167	-34,207	-6,925	-1,4838	-20,6992	-16,504
40	1,85 A_02_SLU_04	Combination	-50,167	-8,343	-6,925	0,711	-20,807	-25,1381
40	0 A_02_SLU_05	Combination	1,263	-14,283	23,623	9,4223	55,2635	-13,4164
40	0,425 A_02_SLU_05	Combination	1,263	-10,438	23,623	9,4223	45,2235	-8,1632
40	0,85 A_02_SLU_05	Combination	1,263	-6,594	23,623	9,4223	35,1836	-4,5437
40	0,85 A_02_SLU_05	Combination	1,263	-6,594	23,623	9,4223	35,1836	-4,5437
40	1,35 A_02_SLU_05	Combination	1,263	-2,072	23,623	9,4223	23,3719	-2,3771
40	1,85 A_02_SLU_05	Combination	1,263	2,451	23,623	9,4223	11,5601	-2,4718
40	0 A_02_SLU_06	Combination	12,578	-7,777	19,251	45,8885	41,2318	-6,0004
40	0,425 A_02_SLU_06	Combination	12,578	21,451	19,251	43,2932	35,2372	16,341
40	0,85 A_02_SLU_06	Combination	12,578	50,678	19,251	40,6979	29,2426	37,5063
40	0,85 A_02_SLU_06	Combination	12,578	50,678	19,251	40,6979	29,2426	37,5063
40	1,35 A_02_SLU_06	Combination	12,578	54,107	19,251	40,7367	22,9531	25,4747
40	1,85 A_02_SLU_06	Combination	12,578	57,536	19,251	40,7754	16,6636	11,8153
40	0 A_02_SLU_06	Combination	-50,451	-107,4	7,748	-9,2568	12,7107	-59,3758
40	0,425 A_02_SLU_06	Combination	-50,451	-83,743	7,748	-9,2632	6,7248	-35,4221
40	0,85 A_02_SLU_06	Combination	-50,451	-60,086	7,748	-9,2695	0,7389	-12,6446
40	0,85 A_02_SLU_06	Combination	-50,451	-60,086	7,748	-9,2695	0,7389	-12,6446
40	1,35 A_02_SLU_06	Combination	-50,451	-35,489	7,748	-7,0747	-6,7053	-18,6928
40	1,85 A_02_SLU_06	Combination	-50,451	-10,893	7,748	-4,8799	-14,1495	-26,3688
40	0 A_02_SLU_07	Combination	11,334	-8,713	20,166	35,3065	45,0457	-7,7919
40	0,425 A_02_SLU_07	Combination	11,334	15,892	20,166	33,1777	38,134	11,4127
40	0,85 A_02_SLU_07	Combination	11,334	40,497	20,166	31,049	31,2222	29,4413
40	0,85 A_02_SLU_07	Combination	11,334	40,497	20,166	31,049	31,2222	29,4413
40	1,35 A_02_SLU_07	Combination	11,334	43,83	20,166	31,0662	23,6667	19,9612

40	1,85 A_02_SLU_07	Combination	11,334	47,162	20,166	31,0834	16,1112	8,8533
40	0 A_02_SLU_07	Combination	-39,565	-90,145	11,393	-7,6425	22,9734	-50,9378
40	0,425 A_02_SLU_07	Combination	-39,565	-70,42	11,393	-7,6453	16,0504	-30,5386
40	0,85 A_02_SLU_07	Combination	-39,565	-50,695	11,393	-7,6481	9,1274	-11,3154
40	0,85 A_02_SLU_07	Combination	-39,565	-50,695	11,393	-7,6481	9,1274	-11,3154
40	1,35 A_02_SLU_07	Combination	-39,565	-29,683	11,393	-5,8404	0,7076	-15,8991
40	1,85 A_02_SLU_07	Combination	-39,565	-8,67	11,393	-4,0328	-7,7123	-22,1105
40	0 A_02_SLU_08	Combination	11,316	-9,493	29,174	34,3307	65,9153	-10,0986
40	0,425 A_02_SLU_08	Combination	11,316	15,112	29,174	32,202	55,1754	9,4374
40	0,85 A_02_SLU_08	Combination	11,316	39,717	29,174	30,0733	44,4356	27,7973
40	0,85 A_02_SLU_08	Combination	11,316	39,717	29,174	30,0733	44,4356	27,7973
40	1,35 A_02_SLU_08	Combination	11,316	43,05	29,174	30,0905	32,3764	18,7071
40	1,85 A_02_SLU_08	Combination	11,316	46,382	29,174	30,1077	20,3171	7,9892
40	0 A_02_SLU_08	Combination	-39,583	-90,925	20,401	-8,6182	43,843	-53,2445
40	0,425 A_02_SLU_08	Combination	-39,583	-71,2	20,401	-8,621	33,0919	-32,5139
40	0,85 A_02_SLU_08	Combination	-39,583	-51,475	20,401	-8,6238	22,3408	-12,9594
40	0,85 A_02_SLU_08	Combination	-39,583	-51,475	20,401	-8,6238	22,3408	-12,9594
40	1,35 A_02_SLU_08	Combination	-39,583	-30,462	20,401	-6,8162	9,4172	-17,1531
40	1,85 A_02_SLU_08	Combination	-39,583	-9,45	20,401	-5,0085	-3,5063	-22,9746
40	0 A_02_SLU_09	Combination	12,504	-6,506	4,737	47,9132	7,6039	-2,3303
40	0,425 A_02_SLU_09	Combination	12,504	22,721	4,737	45,3179	7,7775	19,471
40	0,85 A_02_SLU_09	Combination	12,504	51,949	4,737	42,7226	7,9511	40,0963
40	0,85 A_02_SLU_09	Combination	12,504	51,949	4,737	42,7226	7,9511	40,0963
40	1,35 A_02_SLU_09	Combination	12,504	55,378	4,737	42,7614	8,9183	27,4294
40	1,85 A_02_SLU_09	Combination	12,504	58,806	4,737	42,8002	9,8856	13,1347
40	0 A_02_SLU_09	Combination	-50,525	-106,13	-6,766	-7,2321	-20,9171	-55,7057
40	0,425 A_02_SLU_09	Combination	-50,525	-82,472	-6,766	-7,2384	-20,7348	-32,2921
40	0,85 A_02_SLU_09	Combination	-50,525	-58,815	-6,766	-7,2448	-20,5525	-10,0545
40	0,85 A_02_SLU_09	Combination	-50,525	-58,815	-6,766	-7,2448	-20,5525	-10,0545
40	1,35 A_02_SLU_09	Combination	-50,525	-34,219	-6,766	-5,05	-20,7401	-16,738
40	1,85 A_02_SLU_09	Combination	-50,525	-9,622	-6,766	-2,8552	-20,9276	-25,0493
40	0 A_02_SLU_10	Combination	0,905	-10,874	23,783	5,8562	55,4379	-11,3579

40	0,425 A_02_SLU_10	Combination	0,905	-8,107	23,783	5,8562	45,3302	-7,3245
40	0,85 A_02_SLU_10	Combination	0,905	-5,34	23,783	5,8562	35,2224	-4,4671
40	0,85 A_02_SLU_10	Combination	0,905	-5,34	23,783	5,8562	35,2224	-4,4671
40	1,35 A_02_SLU_10	Combination	0,905	-2,084	23,783	5,8562	23,331	-2,6112
40	1,85 A_02_SLU_10	Combination	0,905	1,172	23,783	5,8562	11,4395	-2,3831
40	0 COMBO_Dead	Combination	0,292	-8,726	-0,393	9,4431	-1,1691	-5,058
40	0,425 COMBO_Dead	Combination	0,292	-5,965	-0,393	9,4431	-1,0023	-1,9362
40	0,85 COMBO_Dead	Combination	0,292	-3,205	-0,393	9,4431	-0,8354	0,0125
40	0,85 COMBO_Dead	Combination	0,292	-3,205	-0,393	9,4431	-0,8354	0,0125
40	1,35 COMBO_Dead	Combination	0,292	0,043	-0,393	9,4431	-0,6392	0,8031
40	1,85 COMBO_Dead	Combination	0,292	3,29	-0,393	9,4431	-0,4429	-0,0301
40	0 COMBO_Permanenti	Combination	0,847	-3,439	-0,173	3,3538	0,3862	-2,2416
40	0,425 COMBO_Permanenti	Combination	0,847	-2,355	-0,173	3,3538	0,4597	-1,0102
40	0,85 COMBO_Permanenti	Combination	0,847	-1,272	-0,173	3,3538	0,5332	-0,2394
40	0,85 COMBO_Permanenti	Combination	0,847	-1,272	-0,173	3,3538	0,5332	-0,2394
40	1,35 COMBO_Permanenti	Combination	0,847	0,003301	-0,173	3,3538	0,6197	0,0777
40	1,85 COMBO_Permanenti	Combination	0,847	1,278	-0,173	3,3538	0,7062	-0,2427
40	0 COMBO1_MOBILI	Combination	15,003	0,609	18,529	43,181	41,4591	0,0905
40	0,425 COMBO1_MOBILI	Combination	15,003	41,445	18,529	39,1044	35,0389	30,1554
40	0,85 COMBO1_MOBILI	Combination	15,003	82,281	18,529	35,0278	28,6187	60,2203
40	0,85 COMBO1_MOBILI	Combination	15,003	82,281	18,529	35,0278	28,6187	60,2203
40	1,35 COMBO1_MOBILI	Combination	15,003	82,905	18,529	35,1673	21,7237	39,6691
40	1,85 COMBO1_MOBILI	Combination	15,003	83,529	18,529	35,3069	14,8287	19,1178
40	0 COMBO1_MOBILI	Combination	-70,931	-151,628	6,32	-30,0853	-1,0248	-78,1665
40	0,425 COMBO1_MOBILI	Combination	-70,931	-117,859	6,32	-30,1081	-5,6364	-46,3991
40	0,85 COMBO1_MOBILI	Combination	-70,931	-84,09	6,32	-30,131	-10,248	-14,6317
40	0,85 COMBO1_MOBILI	Combination	-70,931	-84,09	6,32	-30,131	-10,248	-14,6317
40	1,35 COMBO1_MOBILI	Combination	-70,931	-51,932	6,32	-26,7236	-16,0233	-25,7858
40	1,85 COMBO1_MOBILI	Combination	-70,931	-19,774	6,32	-23,3162	-21,7986	-36,94
40	0 COMBO2_MOBILI	Combination	11,797	0,98	19,657	36,6578	41,8403	-0,7593
40	0,425 COMBO2_MOBILI	Combination	11,797	27,44	19,657	34,0625	35,6731	18,4487
40	0,85 COMBO2_MOBILI	Combination	11,797	53,9	19,657	31,4672	29,5059	37,6567

40	0,85 COMBO2_MOBILI	Combination	11,797	53,9	19,657	31,4672	29,5059	37,6567
40	1,35 COMBO2_MOBILI	Combination	11,797	54,073	19,657	31,5059	23,0134	24,828
40	1,85 COMBO2_MOBILI	Combination	11,797	54,247	19,657	31,5447	16,5209	11,9994
40	0 COMBO2_MOBILI	Combination	-51,232	-98,644	8,154	-18,4876	13,3193	-54,1347
40	0,425 COMBO2_MOBILI	Combination	-51,232	-77,754	8,154	-18,4939	7,1608	-33,3145
40	0,85 COMBO2_MOBILI	Combination	-51,232	-56,864	8,154	-18,5003	1,0023	-12,4942
40	0,85 COMBO2_MOBILI	Combination	-51,232	-56,864	8,154	-18,5003	1,0023	-12,4942
40	1,35 COMBO2_MOBILI	Combination	-51,232	-35,523	8,154	-16,3055	-6,645	-19,3394
40	1,85 COMBO2_MOBILI	Combination	-51,232	-14,182	8,154	-14,1107	-14,2923	-26,1847
40	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
40	0,425 COMBO_RITIRO	Combination	0	0	0	0	0	0
40	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
40	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
40	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
40	1,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
40	0 COMB_RARA	Combination	3,468	-8,401	0,321	17,5898	0,7474	-4,5068
40	0,425 COMB_RARA	Combination	3,468	1,929	0,321	16,8348	0,8804	4,0909
40	0,85 COMB_RARA	Combination	3,468	12,258	0,321	16,0799	1,0134	11,5125
40	0,85 COMB_RARA	Combination	3,468	12,258	0,321	16,0799	1,0134	11,5125
40	1,35 COMB_RARA	Combination	3,468	15,629	0,321	16,1057	1,2918	8,3823
40	1,85 COMB_RARA	Combination	3,468	19,001	0,321	16,1316	1,5702	3,6243
40	0 COMB_RARA	Combination	-12,445	-36,593	-1,94	4,0219	-7,12	-18,9989
40	0,425 COMB_RARA	Combination	-12,445	-27,572	-1,94	4,0177	-6,6521	-10,0859
40	0,85 COMB_RARA	Combination	-12,445	-18,551	-1,94	4,0135	-6,1841	-2,3489
40	0,85 COMB_RARA	Combination	-12,445	-18,551	-1,94	4,0135	-6,1841	-2,3489
40	1,35 COMB_RARA	Combination	-12,445	-9,34	-1,94	4,6445	-5,6984	-3,739
40	1,85 COMB_RARA	Combination	-12,445	-0,13	-1,94	5,2755	-5,2127	-6,7567
41	0 DEAD	LinStatic	0,216	-3,679	-0,291	-6,0448	-0,3281	-0,2418
41	0,5 DEAD	LinStatic	0,216	-1,274	-0,291	-6,0448	-0,1827	0,9964
41	1 DEAD	LinStatic	0,216	1,132	-0,291	-6,0448	-0,0373	1,0318
41	1 DEAD	LinStatic	0,216	1,132	-0,291	-6,0448	-0,0373	1,0318
41	1,5 DEAD	LinStatic	0,216	3,537	-0,291	-6,0448	0,1081	-0,1356

41	2 DEAD	LinStatic	0,216	5,943	-0,291	-6,0448	0,2535	-2,5057
41	2 DEAD	LinStatic	0,216	5,943	-0,291	-6,0448	0,2535	-2,5057
41	2,15 DEAD	LinStatic	0,216	6,665	-0,291	-6,0448	0,2971	-3,4513
41	0 PAVIMENTAZIONE	LinStatic	0,063	-1,288	-0,097	-1,6669	-0,062	-0,03
41	0,5 PAVIMENTAZIONE	LinStatic	0,063	-0,438	-0,097	-1,6669	-0,0133	0,4017
41	1 PAVIMENTAZIONE	LinStatic	0,063	0,412	-0,097	-1,6669	0,0354	0,4083
41	1 PAVIMENTAZIONE	LinStatic	0,063	0,412	-0,097	-1,6669	0,0354	0,4083
41	1,5 PAVIMENTAZIONE	LinStatic	0,063	1,262	-0,097	-1,6669	0,0841	-0,0101
41	2 PAVIMENTAZIONE	LinStatic	0,063	2,112	-0,097	-1,6669	0,1328	-0,8535
41	2 PAVIMENTAZIONE	LinStatic	0,063	2,112	-0,097	-1,6669	0,1328	-0,8535
41	2,15 PAVIMENTAZIONE	LinStatic	0,063	2,367	-0,097	-1,6669	0,1474	-1,1894
41	0 BARRIERA+CORDOLO	LinStatic	0,15	0,056	-0,129	-0,5232	0,2489	-0,1117
41	0,5 BARRIERA+CORDOLO	LinStatic	0,15	0,056	-0,129	-0,5232	0,3135	-0,1397
41	1 BARRIERA+CORDOLO	LinStatic	0,15	0,056	-0,129	-0,5232	0,3781	-0,1677
41	1 BARRIERA+CORDOLO	LinStatic	0,15	0,056	-0,129	-0,5232	0,3781	-0,1677
41	1,5 BARRIERA+CORDOLO	LinStatic	0,15	0,056	-0,129	-0,5232	0,4428	-0,1957
41	2 BARRIERA+CORDOLO	LinStatic	0,15	0,056	-0,129	-0,5232	0,5074	-0,2237
41	2 BARRIERA+CORDOLO	LinStatic	0,15	0,056	-0,129	-0,5232	0,5074	-0,2237
41	2,15 BARRIERA+CORDOLO	LinStatic	0,15	0,056	-0,129	-0,5232	0,5268	-0,2321
41	0 PARAPETTO	LinStatic	0,352	-0,049	0,111	-0,0935	0,284	-0,0986
41	0,5 PARAPETTO	LinStatic	0,352	-0,049	0,111	-0,0935	0,2283	-0,0741
41	1 PARAPETTO	LinStatic	0,352	-0,049	0,111	-0,0935	0,1727	-0,0497
41	1 PARAPETTO	LinStatic	0,352	-0,049	0,111	-0,0935	0,1727	-0,0497
41	1,5 PARAPETTO	LinStatic	0,352	-0,049	0,111	-0,0935	0,117	-0,0252
41	2 PARAPETTO	LinStatic	0,352	-0,049	0,111	-0,0935	0,0613	-0,0006714
41	2 PARAPETTO	LinStatic	0,352	-0,049	0,111	-0,0935	0,0613	-0,0006714
41	2,15 PARAPETTO	LinStatic	0,352	-0,049	0,111	-0,0935	0,0446	0,0067
41	0 QK_MOBILI	LinStatic	-0,237	0,125	0,042	0,9274	0,1237	0,002
41	0,5 QK_MOBILI	LinStatic	-0,237	0,125	0,042	0,9274	0,1028	-0,0606
41	1 QK_MOBILI	LinStatic	-0,237	0,125	0,042	0,9274	0,0818	-0,1232
41	1 QK_MOBILI	LinStatic	-0,237	0,125	0,042	0,9274	0,0818	-0,1232
41	1,5 QK_MOBILI	LinStatic	-0,237	0,125	0,042	0,9274	0,0608	-0,1859

41	2 QK_MOBILI	LinStatic	-0,237	0,125	0,042	0,9274	0,0398	-0,2485
41	2 QK_MOBILI	LinStatic	-0,237	0,125	0,042	0,9274	0,0398	-0,2485
41	2,15 QK_MOBILI	LinStatic	-0,237	0,125	0,042	0,9274	0,0335	-0,2673
41	0 QK_FOLLA	LinStatic	2,771	-0,289	0,6	-1,3096	2,2848	-0,8492
41	0,5 QK_FOLLA	LinStatic	2,771	-0,289	0,6	-1,3096	1,9849	-0,7047
41	1 QK_FOLLA	LinStatic	2,771	-0,289	0,6	-1,3096	1,6849	-0,5601
41	1 QK_FOLLA	LinStatic	2,771	-0,289	0,6	-1,3096	1,6849	-0,5601
41	1,5 QK_FOLLA	LinStatic	2,771	-0,289	0,6	-1,3096	1,385	-0,4156
41	2 QK_FOLLA	LinStatic	2,771	-0,289	0,6	-1,3096	1,085	-0,271
41	2 QK_FOLLA	LinStatic	2,771	-0,289	0,6	-1,3096	1,085	-0,271
41	2,15 QK_FOLLA	LinStatic	2,771	-0,289	0,6	-1,3096	0,995	-0,2277
41	0 PERMANENTI	LinStatic	0,565	-1,281	-0,115	-2,2836	0,4708	-0,2403
41	0,5 PERMANENTI	LinStatic	0,565	-0,431	-0,115	-2,2836	0,5285	0,1878
41	1 PERMANENTI	LinStatic	0,565	0,419	-0,115	-2,2836	0,5862	0,191
41	1 PERMANENTI	LinStatic	0,565	0,419	-0,115	-2,2836	0,5862	0,191
41	1,5 PERMANENTI	LinStatic	0,565	1,269	-0,115	-2,2836	0,6438	-0,2309
41	2 PERMANENTI	LinStatic	0,565	2,119	-0,115	-2,2836	0,7015	-1,0778
41	2 PERMANENTI	LinStatic	0,565	2,119	-0,115	-2,2836	0,7015	-1,0778
41	2,15 PERMANENTI	LinStatic	0,565	2,374	-0,115	-2,2836	0,7188	-1,4148
41	0 Qk_Tandem_1	LinMoving	8,217	11,528	2,266	18,7455	3,3011	15,8386
41	0,5 Qk_Tandem_1	LinMoving	8,217	51,728	2,266	19,0183	4,6954	36,9733
41	1 Qk_Tandem_1	LinMoving	8,217	91,927	2,266	19,291	6,0897	58,1081
41	1 Qk_Tandem_1	LinMoving	8,217	91,927	2,266	19,291	6,0897	58,1081
41	1,5 Qk_Tandem_1	LinMoving	8,217	142,268	2,266	27,8776	7,7158	34,0654
41	2 Qk_Tandem_1	LinMoving	8,217	192,61	2,266	36,4642	9,3419	10,0228
41	2 Qk_Tandem_1	LinMoving	8,217	192,61	2,266	36,4642	9,3419	10,0228
41	2,15 Qk_Tandem_1	LinMoving	8,217	192,97	2,266	36,5928	9,8624	6,671
41	0 Qk_Tandem_1	LinMoving	-55,438	-81,803	-6,778	-31,1329	-23,8303	-31,4622
41	0,5 Qk_Tandem_1	LinMoving	-55,438	-60,343	-6,778	-32,1041	-22,7023	-18,3492
41	1 Qk_Tandem_1	LinMoving	-55,438	-38,883	-6,778	-33,0754	-21,5742	-5,2362
41	1 Qk_Tandem_1	LinMoving	-55,438	-38,883	-6,778	-33,0754	-21,5742	-5,2362
41	1,5 Qk_Tandem_1	LinMoving	-55,438	-21,093	-6,778	-41,4717	-20,5512	-23,782

41	2 Qk_Tandem_1	LinMoving	-55,438	-3,302	-6,778	-49,868	-19,5282	-42,3279
41	2 Qk_Tandem_1	LinMoving	-55,438	-3,302	-6,778	-49,868	-19,5282	-42,3279
41	2,15 Qk_Tandem_1	LinMoving	-55,438	-2,085	-6,778	-49,8576	-19,6858	-66,4766
41	0 Qk_Tandem_2	LinMoving	5,843	8,232	3,101	15,3849	4,5545	10,6952
41	0,5 Qk_Tandem_2	LinMoving	5,843	34,164	3,101	15,5907	6,0083	25,2491
41	1 Qk_Tandem_2	LinMoving	5,843	60,096	3,101	15,7965	7,4621	39,8029
41	1 Qk_Tandem_2	LinMoving	5,843	60,096	3,101	15,7965	7,4621	39,8029
41	1,5 Qk_Tandem_2	LinMoving	5,843	137,481	3,101	28,6443	9,1013	26,1129
41	2 Qk_Tandem_2	LinMoving	5,843	214,867	3,101	41,4922	10,7406	12,4228
41	2 Qk_Tandem_2	LinMoving	5,843	214,867	3,101	41,4922	10,7406	12,4228
41	2,15 Qk_Tandem_2	LinMoving	5,843	216,162	3,101	41,9552	11,2432	7,0079
41	0 Qk_Tandem_2	LinMoving	-40,845	-55,896	-5,419	-19,7756	-18,2701	-22,0961
41	0,5 Qk_Tandem_2	LinMoving	-40,845	-42,492	-5,419	-20,3498	-18,4369	-13,5938
41	1 Qk_Tandem_2	LinMoving	-40,845	-29,087	-5,419	-20,9239	-18,6037	-5,0916
41	1 Qk_Tandem_2	LinMoving	-40,845	-29,087	-5,419	-20,9239	-18,6037	-5,0916
41	1,5 Qk_Tandem_2	LinMoving	-40,845	-16,626	-5,419	-33,9274	-18,8386	-17,3985
41	2 Qk_Tandem_2	LinMoving	-40,845	-4,165	-5,419	-46,9308	-19,0736	-29,7055
41	2 Qk_Tandem_2	LinMoving	-40,845	-4,165	-5,419	-46,9308	-19,0736	-29,7055
41	2,15 Qk_Tandem_2	LinMoving	-40,845	-2,34	-5,419	-46,8936	-19,4426	-54,6246
41	0 FRENATURA	LinStatic	0,113	-0,027	-5,117	0,5948	-4,2308	-0,0468
41	0,5 FRENATURA	LinStatic	0,113	-0,027	-5,117	0,5948	-1,672	-0,0334
41	1 FRENATURA	LinStatic	0,113	-0,027	-5,117	0,5948	0,8867	-0,02
41	1 FRENATURA	LinStatic	0,113	-0,027	-5,117	0,5948	0,8867	-0,02
41	1,5 FRENATURA	LinStatic	0,113	-0,027	-5,117	0,5948	3,4454	-0,0066
41	2 FRENATURA	LinStatic	0,113	-0,027	-5,117	0,5948	6,0041	0,0068
41	2 FRENATURA	LinStatic	0,113	-0,027	-5,117	0,5948	6,0041	0,0068
41	2,15 FRENATURA	LinStatic	0,113	-0,027	-5,117	0,5948	6,7717	0,0108
41	0 VENTO_TR_SC	LinStatic	-0,315	-0,268	5,944	-0,3436	2,483	-0,4001
41	0,5 VENTO_TR_SC	LinStatic	-0,315	-0,268	5,944	-0,3436	-0,4887	-0,2659
41	1 VENTO_TR_SC	LinStatic	-0,315	-0,268	5,944	-0,3436	-3,4605	-0,1317
41	1 VENTO_TR_SC	LinStatic	-0,315	-0,268	5,944	-0,3436	-3,4605	-0,1317
41	1,5 VENTO_TR_SC	LinStatic	-0,315	-0,268	5,944	-0,3436	-6,4323	0,0025

41	2 VENTO_TR_SC	LinStatic	-0,315	-0,268	5,944	-0,3436	-9,404	0,1367
41	2 VENTO_TR_SC	LinStatic	-0,315	-0,268	5,944	-0,3436	-9,404	0,1367
41	2,15 VENTO_TR_SC	LinStatic	-0,315	-0,268	5,944	-0,3436	-10,2955	0,1769
41	0 VENTO_TR_CA	LinStatic	0,041	-0,501	8,063	-0,6047	3,7656	-0,7078
41	0,5 VENTO_TR_CA	LinStatic	0,041	-0,501	8,063	-0,6047	-0,2659	-0,4574
41	1 VENTO_TR_CA	LinStatic	0,041	-0,501	8,063	-0,6047	-4,2974	-0,207
41	1 VENTO_TR_CA	LinStatic	0,041	-0,501	8,063	-0,6047	-4,2974	-0,207
41	1,5 VENTO_TR_CA	LinStatic	0,041	-0,501	8,063	-0,6047	-8,3289	0,0435
41	2 VENTO_TR_CA	LinStatic	0,041	-0,501	8,063	-0,6047	-12,3604	0,2939
41	2 VENTO_TR_CA	LinStatic	0,041	-0,501	8,063	-0,6047	-12,3604	0,2939
41	2,15 VENTO_TR_CA	LinStatic	0,041	-0,501	8,063	-0,6047	-13,5699	0,369
41	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
41	0,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
41	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
41	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
41	1,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
41	2 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
41	2 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
41	2,15 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
41	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
41	0,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
41	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
41	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
41	1,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
41	2 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
41	2 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
41	2,15 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
41	0 Qk_Tandem_1_FQ	LinMoving	5,635	8,214	1,607	13,6962	2,3269	11,1557
41	0,5 Qk_Tandem_1_FQ	LinMoving	5,635	37,582	1,607	13,9224	3,2377	26,5564
41	1 Qk_Tandem_1_FQ	LinMoving	5,635	66,951	1,607	14,1485	4,1486	41,9571
41	1 Qk_Tandem_1_FQ	LinMoving	5,635	66,951	1,607	14,1485	4,1486	41,9571
41	1,5 Qk_Tandem_1_FQ	LinMoving	5,635	104,087	1,607	20,5244	5,2007	24,5116

41	2 Qk_Tandem_1_FQ	LinMoving	5,635	141,222	1,607	26,9004	6,2528	7,0661
41	2 Qk_Tandem_1_FQ	LinMoving	5,635	141,222	1,607	26,9004	6,2528	7,0661
41	2,15 Qk_Tandem_1_FQ	LinMoving	5,635	141,366	1,607	26,9518	6,5817	4,5897
41	0 Qk_Tandem_1_FQ	LinMoving	-40,063	-59,455	-4,504	-20,548	-16,3196	-22,9123
41	0,5 Qk_Tandem_1_FQ	LinMoving	-40,063	-44,172	-4,504	-21,2105	-15,5817	-13,3598
41	1 Qk_Tandem_1_FQ	LinMoving	-40,063	-28,889	-4,504	-21,8729	-14,8439	-3,8073
41	1 Qk_Tandem_1_FQ	LinMoving	-40,063	-28,889	-4,504	-21,8729	-14,8439	-3,8073
41	1,5 Qk_Tandem_1_FQ	LinMoving	-40,063	-15,594	-4,504	-28,1712	-14,1524	-17,2139
41	2 Qk_Tandem_1_FQ	LinMoving	-40,063	-2,299	-4,504	-34,4694	-13,4609	-30,6205
41	2 Qk_Tandem_1_FQ	LinMoving	-40,063	-2,299	-4,504	-34,4694	-13,4609	-30,6205
41	2,15 Qk_Tandem_1_FQ	LinMoving	-40,063	-1,386	-4,504	-34,4653	-13,5905	-48,2919
41	0 Qk_Tandem_2_FQ	LinMoving	4,188	5,951	2,084	10,9082	3,1609	7,6983
41	0,5 Qk_Tandem_2_FQ	LinMoving	4,188	25,183	2,084	11,0686	4,16	18,4207
41	1 Qk_Tandem_2_FQ	LinMoving	4,188	44,416	2,084	11,2289	5,1591	29,143
41	1 Qk_Tandem_2_FQ	LinMoving	4,188	44,416	2,084	11,2289	5,1591	29,143
41	1,5 Qk_Tandem_2_FQ	LinMoving	4,188	100,869	2,084	20,78	6,2765	18,9374
41	2 Qk_Tandem_2_FQ	LinMoving	4,188	157,322	2,084	30,3312	7,3938	8,7319
41	2 Qk_Tandem_2_FQ	LinMoving	4,188	157,322	2,084	30,3312	7,3938	8,7319
41	2,15 Qk_Tandem_2_FQ	LinMoving	4,188	157,84	2,084	30,5164	7,7335	4,8551
41	0 Qk_Tandem_2_FQ	LinMoving	-29,745	-41,186	-3,765	-13,7608	-12,7214	-16,2617
41	0,5 Qk_Tandem_2_FQ	LinMoving	-29,745	-31,358	-3,765	-14,1731	-12,7843	-9,9488
41	1 Qk_Tandem_2_FQ	LinMoving	-29,745	-21,53	-3,765	-14,5854	-12,8471	-3,6359
41	1 Qk_Tandem_2_FQ	LinMoving	-29,745	-21,53	-3,765	-14,5854	-12,8471	-3,6359
41	1,5 Qk_Tandem_2_FQ	LinMoving	-29,745	-12,25	-3,765	-24,1964	-12,9405	-12,6788
41	2 Qk_Tandem_2_FQ	LinMoving	-29,745	-2,969	-3,765	-33,8074	-13,0338	-21,7217
41	2 Qk_Tandem_2_FQ	LinMoving	-29,745	-2,969	-3,765	-33,8074	-13,0338	-21,7217
41	2,15 Qk_Tandem_2_FQ	LinMoving	-29,745	-1,6	-3,765	-33,7925	-13,2821	-39,9742
41	0 QK_MOBILI_FQ	LinStatic	-0,119	0,063	0,021	0,4637	0,0619	0,001
41	0,5 QK_MOBILI_FQ	LinStatic	-0,119	0,063	0,021	0,4637	0,0514	-0,0303
41	1 QK_MOBILI_FQ	LinStatic	-0,119	0,063	0,021	0,4637	0,0409	-0,0616
41	1 QK_MOBILI_FQ	LinStatic	-0,119	0,063	0,021	0,4637	0,0409	-0,0616
41	1,5 QK_MOBILI_FQ	LinStatic	-0,119	0,063	0,021	0,4637	0,0304	-0,0929

41	2 QK_MOBILI_FQ	LinStatic	-0,119	0,063	0,021	0,4637	0,0199	-0,1243
41	2 QK_MOBILI_FQ	LinStatic	-0,119	0,063	0,021	0,4637	0,0199	-0,1243
41	2,15 QK_MOBILI_FQ	LinStatic	-0,119	0,063	0,021	0,4637	0,0168	-0,1336
41	0 FRENATURA_2	LinStatic	0,134	-0,051	1,336	0,6229	0,6255	-0,0283
41	0,5 FRENATURA_2	LinStatic	0,134	-0,051	1,336	0,6229	-0,0427	-0,003
41	1 FRENATURA_2	LinStatic	0,134	-0,051	1,336	0,6229	-0,7109	0,0223
41	1 FRENATURA_2	LinStatic	0,134	-0,051	1,336	0,6229	-0,7109	0,0223
41	1,5 FRENATURA_2	LinStatic	0,134	-0,051	1,336	0,6229	-1,3791	0,0475
41	2 FRENATURA_2	LinStatic	0,134	-0,051	1,336	0,6229	-2,0473	0,0728
41	2 FRENATURA_2	LinStatic	0,134	-0,051	1,336	0,6229	-2,0473	0,0728
41	2,15 FRENATURA_2	LinStatic	0,134	-0,051	1,336	0,6229	-2,2478	0,0804
41	0 RITIRO	LinStatic	0	0	0	0	0	0
41	0,5 RITIRO	LinStatic	0	0	0	0	0	0
41	1 RITIRO	LinStatic	0	0	0	0	0	0
41	1 RITIRO	LinStatic	0	0	0	0	0	0
41	1,5 RITIRO	LinStatic	0	0	0	0	0	0
41	2 RITIRO	LinStatic	0	0	0	0	0	0
41	2 RITIRO	LinStatic	0	0	0	0	0	0
41	2,15 RITIRO	LinStatic	0	0	0	0	0	0
41	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
41	0,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
41	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
41	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
41	1,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
41	2 TEMPERATURA	LinStatic	0	0	0	0	0	0
41	2 TEMPERATURA	LinStatic	0	0	0	0	0	0
41	2,15 TEMPERATURA	LinStatic	0	0	0	0	0	0
41	0 Distorsioni	LinStatic	0	0	0	0	0	0
41	0,5 Distorsioni	LinStatic	0	0	0	0	0	0
41	1 Distorsioni	LinStatic	0	0	0	0	0	0
41	1 Distorsioni	LinStatic	0	0	0	0	0	0
41	1,5 Distorsioni	LinStatic	0	0	0	0	0	0

41	2 Distorsioni	LinStatic	0	0	0	0	0	0
41	2 Distorsioni	LinStatic	0	0	0	0	0	0
41	2,15 Distorsioni	LinStatic	0	0	0	0	0	0
41	0 A_01_SLU_00	Combination	1,139	-6,889	-0,566	-11,5858	0,2634	-0,6869
41	0,5 A_01_SLU_00	Combination	1,139	-2,366	-0,566	-11,5858	0,5461	1,6268
41	1 A_01_SLU_00	Combination	1,139	2,156	-0,566	-11,5858	0,8289	1,6793
41	1 A_01_SLU_00	Combination	1,139	2,156	-0,566	-11,5858	0,8289	1,6793
41	1,5 A_01_SLU_00	Combination	1,139	6,679	-0,566	-11,5858	1,1117	-0,5294
41	2 A_01_SLU_00	Combination	1,139	11,201	-0,566	-11,5858	1,3945	-4,9994
41	2 A_01_SLU_00	Combination	1,139	11,201	-0,566	-11,5858	1,3945	-4,9994
41	2,15 A_01_SLU_00	Combination	1,139	12,558	-0,566	-11,5858	1,4793	-6,7814
41	0 A_01_SLU_01	Combination	16,142	7,509	17,964	11,9197	15,0921	18,1501
41	0,5 A_01_SLU_01	Combination	16,142	66,3	17,964	12,2879	9,5223	49,5788
41	1 A_01_SLU_01	Combination	16,142	125,091	17,964	12,6561	3,9524	78,7462
41	1 A_01_SLU_01	Combination	16,142	125,091	17,964	12,6561	3,9524	78,7462
41	1,5 A_01_SLU_01	Combination	16,142	197,575	17,964	24,2479	-1,3045	44,6628
41	2 A_01_SLU_01	Combination	16,142	270,058	17,964	35,8398	-6,5614	8,3183
41	2 A_01_SLU_01	Combination	16,142	270,058	17,964	35,8398	-6,5614	8,3183
41	2,15 A_01_SLU_01	Combination	16,142	271,901	17,964	36,0134	-8,0944	2,1864
41	0 A_01_SLU_01	Combination	-69,792	-118,488	5,754	-55,4162	-21,5353	-45,706
41	0,5 A_01_SLU_01	Combination	-69,792	-84,995	5,754	-56,7274	-27,4646	-25,1067
41	1 A_01_SLU_01	Combination	-69,792	-51,502	5,754	-58,0386	-33,3939	-6,7686
41	1 A_01_SLU_01	Combination	-69,792	-51,502	5,754	-58,0386	-33,3939	-6,7686
41	1,5 A_01_SLU_01	Combination	-69,792	-22,962	5,754	-69,3736	-39,465	-33,4312
41	2 A_01_SLU_01	Combination	-69,792	5,578	5,754	-80,7086	-45,5361	-62,3551
41	2 A_01_SLU_01	Combination	-69,792	5,578	5,754	-80,7086	-45,5361	-62,3551
41	2,15 A_01_SLU_01	Combination	-69,792	8,577	5,754	-80,6946	-47,9844	-96,563
41	0 A_01_SLU_02	Combination	13,83	4,141	9,61	7,4238	7,6964	13,4301
41	0,5 A_01_SLU_02	Combination	13,83	52,716	9,61	7,763	5,4627	39,4902
41	1 A_01_SLU_02	Combination	13,83	101,292	9,61	8,1021	3,229	63,2891
41	1 A_01_SLU_02	Combination	13,83	101,292	9,61	8,1021	3,229	63,2891
41	1,5 A_01_SLU_02	Combination	13,83	161,518	9,61	17,6661	1,2072	35,5574

41	2 A_01_SLU_02	Combination	13,83	221,744	9,61	27,23	-0,8145	5,5645
41	2 A_01_SLU_02	Combination	13,83	221,744	9,61	27,23	-0,8145	5,5645
41	2,15 A_01_SLU_02	Combination	13,83	223,317	9,61	27,3072	-1,4012	0,2616
41	0 A_01_SLU_02	Combination	-54,716	-97,362	0,443	-43,9426	-20,2733	-37,672
41	0,5 A_01_SLU_02	Combination	-54,716	-69,916	0,443	-44,9363	-22,7665	-20,3841
41	1 A_01_SLU_02	Combination	-54,716	-42,469	0,443	-45,9299	-25,2596	-5,3575
41	1 A_01_SLU_02	Combination	-54,716	-42,469	0,443	-45,9299	-25,2596	-5,3575
41	1,5 A_01_SLU_02	Combination	-54,716	-18,003	0,443	-55,3773	-27,8223	-27,0308
41	2 A_01_SLU_02	Combination	-54,716	6,462	0,443	-64,8247	-30,385	-50,9654
41	2 A_01_SLU_02	Combination	-54,716	6,462	0,443	-64,8247	-30,385	-50,9654
41	2,15 A_01_SLU_02	Combination	-54,716	9,188	0,443	-64,8185	-31,6594	-79,0607
41	0 A_01_SLU_03	Combination	13,824	3,553	21,845	6,4007	14,3305	12,6041
41	0,5 A_01_SLU_03	Combination	13,824	52,129	21,845	6,7399	5,9796	38,958
41	1 A_01_SLU_03	Combination	13,824	100,704	21,845	7,0791	-2,3712	63,0508
41	1 A_01_SLU_03	Combination	13,824	100,704	21,845	7,0791	-2,3712	63,0508
41	1,5 A_01_SLU_03	Combination	13,824	160,93	21,845	16,643	-10,5102	35,6129
41	2 A_01_SLU_03	Combination	13,824	221,157	21,845	26,207	-18,6491	5,9138
41	2 A_01_SLU_03	Combination	13,824	221,157	21,845	26,207	-18,6491	5,9138
41	2,15 A_01_SLU_03	Combination	13,824	222,729	21,845	26,2841	-21,0709	0,699
41	0 A_01_SLU_03	Combination	-54,723	-97,95	12,678	-44,9657	-13,6392	-38,498
41	0,5 A_01_SLU_03	Combination	-54,723	-70,503	12,678	-45,9593	-22,2496	-20,9163
41	1 A_01_SLU_03	Combination	-54,723	-43,056	12,678	-46,953	-30,8599	-5,5959
41	1 A_01_SLU_03	Combination	-54,723	-43,056	12,678	-46,953	-30,8599	-5,5959
41	1,5 A_01_SLU_03	Combination	-54,723	-18,591	12,678	-56,4004	-39,5397	-26,9754
41	2 A_01_SLU_03	Combination	-54,723	5,875	12,678	-65,8478	-48,2196	-50,6161
41	2 A_01_SLU_03	Combination	-54,723	5,875	12,678	-65,8478	-48,2196	-50,6161
41	2,15 A_01_SLU_03	Combination	-54,723	8,6	12,678	-65,8415	-51,3291	-78,6233
41	0 A_01_SLU_04	Combination	16,067	8,41	3,45	13,0081	8,314	19,4242
41	0,5 A_01_SLU_04	Combination	16,067	67,201	3,45	13,3763	10,0009	50,4021
41	1 A_01_SLU_04	Combination	16,067	125,993	3,45	13,7445	11,6878	79,1187
41	1 A_01_SLU_04	Combination	16,067	125,993	3,45	13,7445	11,6878	79,1187
41	1,5 A_01_SLU_04	Combination	16,067	198,476	3,45	25,3364	13,6876	44,5846

41	2 A_01_SLU_04	Combination	16,067	270,96	3,45	36,9283	15,6873	7,7893
41	2 A_01_SLU_04	Combination	16,067	270,96	3,45	36,9283	15,6873	7,7893
41	2,15 A_01_SLU_04	Combination	16,067	272,802	3,45	37,1019	16,3314	1,5222
41	0 A_01_SLU_04	Combination	-69,866	-117,587	-8,759	-54,3277	-28,3133	-44,432
41	0,5 A_01_SLU_04	Combination	-69,866	-84,094	-8,759	-55,6389	-26,9859	-24,2834
41	1 A_01_SLU_04	Combination	-69,866	-50,601	-8,759	-56,9501	-25,6585	-6,3961
41	1 A_01_SLU_04	Combination	-69,866	-50,601	-8,759	-56,9501	-25,6585	-6,3961
41	1,5 A_01_SLU_04	Combination	-69,866	-22,061	-8,759	-68,2851	-24,473	-33,5095
41	2 A_01_SLU_04	Combination	-69,866	6,479	-8,759	-79,6201	-23,2874	-62,8841
41	2 A_01_SLU_04	Combination	-69,866	6,479	-8,759	-79,6201	-23,2874	-62,8841
41	2,15 A_01_SLU_04	Combination	-69,866	9,479	-8,759	-79,6062	-23,5587	-97,2272
41	0 A_01_SLU_05	Combination	1,263	-8,391	23,623	-13,3999	11,5601	-2,8103
41	0,5 A_01_SLU_05	Combination	1,263	-3,869	23,623	-13,3999	-0,2516	0,2547
41	1 A_01_SLU_05	Combination	1,263	0,654	23,623	-13,3999	-12,0633	1,0584
41	1 A_01_SLU_05	Combination	1,263	0,654	23,623	-13,3999	-12,0633	1,0584
41	1,5 A_01_SLU_05	Combination	1,263	5,176	23,623	-13,3999	-23,875	-0,3991
41	2 A_01_SLU_05	Combination	1,263	9,699	23,623	-13,3999	-35,6868	-4,1178
41	2 A_01_SLU_05	Combination	1,263	9,699	23,623	-13,3999	-35,6868	-4,1178
41	2,15 A_01_SLU_05	Combination	1,263	11,055	23,623	-13,3999	-39,2303	-5,6744
41	0 A_01_SLU_06	Combination	15,783	9,437	18,123	15,1771	14,9715	18,3549
41	0,5 A_01_SLU_06	Combination	15,783	66,961	18,123	15,5453	9,322	49,1361
41	1 A_01_SLU_06	Combination	15,783	124,486	18,123	15,9135	3,6724	78,2896
41	1 A_01_SLU_06	Combination	15,783	124,486	18,123	15,9135	3,6724	78,2896
41	1,5 A_01_SLU_06	Combination	15,783	195,702	18,123	27,5054	-1,6642	44,8258
41	2 A_01_SLU_06	Combination	15,783	266,919	18,123	39,0973	-7,0009	9,7342
41	2 A_01_SLU_06	Combination	15,783	266,919	18,123	39,0973	-7,0009	9,7342
41	2,15 A_01_SLU_06	Combination	15,783	268,381	18,123	39,2709	-8,5578	4,1017
41	0 A_01_SLU_06	Combination	-70,15	-116,56	5,914	-52,1587	-21,6559	-45,5012
41	0,5 A_01_SLU_06	Combination	-70,15	-84,334	5,914	-53,4699	-27,6649	-25,5493
41	1 A_01_SLU_06	Combination	-70,15	-52,108	5,914	-54,7811	-33,6739	-7,2252
41	1 A_01_SLU_06	Combination	-70,15	-52,108	5,914	-54,7811	-33,6739	-7,2252
41	1,5 A_01_SLU_06	Combination	-70,15	-24,835	5,914	-66,1161	-39,8248	-33,2683

41	2 A_01_SLU_06	Combination	-70,15	2,438	5,914	-77,4511	-45,9756	-60,9392
41	2 A_01_SLU_06	Combination	-70,15	2,438	5,914	-77,4511	-45,9756	-60,9392
41	2,15 A_01_SLU_06	Combination	-70,15	5,058	5,914	-77,4372	-48,4478	-94,6476
41	0 A_01_SLU_07	Combination	13,472	6,069	9,77	10,6812	7,5758	13,6348
41	0,5 A_01_SLU_07	Combination	13,472	53,378	9,77	11,0204	5,2624	39,0476
41	1 A_01_SLU_07	Combination	13,472	100,686	9,77	11,3596	2,949	62,8325
41	1 A_01_SLU_07	Combination	13,472	100,686	9,77	11,3596	2,949	62,8325
41	1,5 A_01_SLU_07	Combination	13,472	159,645	9,77	20,9235	0,8475	35,7204
41	2 A_01_SLU_07	Combination	13,472	218,605	9,77	30,4875	-1,254	6,9804
41	2 A_01_SLU_07	Combination	13,472	218,605	9,77	30,4875	-1,254	6,9804
41	2,15 A_01_SLU_07	Combination	13,472	219,797	9,77	30,5646	-1,8646	2,1769
41	0 A_01_SLU_07	Combination	-55,074	-95,434	0,603	-40,6852	-20,3939	-37,4672
41	0,5 A_01_SLU_07	Combination	-55,074	-69,254	0,603	-41,6788	-22,9668	-20,8268
41	1 A_01_SLU_07	Combination	-55,074	-43,074	0,603	-42,6725	-25,5397	-5,8141
41	1 A_01_SLU_07	Combination	-55,074	-43,074	0,603	-42,6725	-25,5397	-5,8141
41	1,5 A_01_SLU_07	Combination	-55,074	-19,876	0,603	-52,1199	-28,1821	-26,8679
41	2 A_01_SLU_07	Combination	-55,074	3,323	0,603	-61,5673	-30,8245	-49,5494
41	2 A_01_SLU_07	Combination	-55,074	3,323	0,603	-61,5673	-30,8245	-49,5494
41	2,15 A_01_SLU_07	Combination	-55,074	5,668	0,603	-61,561	-32,1228	-77,1454
41	0 A_01_SLU_08	Combination	13,466	5,482	22,004	9,6582	14,2099	12,8089
41	0,5 A_01_SLU_08	Combination	13,466	52,79	22,004	9,9974	5,7793	38,5154
41	1 A_01_SLU_08	Combination	13,466	100,099	22,004	10,3366	-2,6512	62,5942
41	1 A_01_SLU_08	Combination	13,466	100,099	22,004	10,3366	-2,6512	62,5942
41	1,5 A_01_SLU_08	Combination	13,466	159,058	22,004	19,9005	-10,8699	35,7758
41	2 A_01_SLU_08	Combination	13,466	218,017	22,004	29,4644	-19,0886	7,3297
41	2 A_01_SLU_08	Combination	13,466	218,017	22,004	29,4644	-19,0886	7,3297
41	2,15 A_01_SLU_08	Combination	13,466	219,21	22,004	29,5416	-21,5343	2,6143
41	0 A_01_SLU_08	Combination	-55,081	-96,022	12,837	-41,7082	-13,7598	-38,2932
41	0,5 A_01_SLU_08	Combination	-55,081	-69,842	12,837	-42,7018	-22,4499	-21,359
41	1 A_01_SLU_08	Combination	-55,081	-43,662	12,837	-43,6955	-31,1399	-6,0525
41	1 A_01_SLU_08	Combination	-55,081	-43,662	12,837	-43,6955	-31,1399	-6,0525
41	1,5 A_01_SLU_08	Combination	-55,081	-20,463	12,837	-53,1429	-39,8995	-26,8124

41	2 A_01_SLU_08	Combination	-55,081	2,735	12,837	-62,5903	-48,6591	-49,2002
41	2 A_01_SLU_08	Combination	-55,081	2,735	12,837	-62,5903	-48,6591	-49,2002
41	2,15 A_01_SLU_08	Combination	-55,081	5,081	12,837	-62,5841	-51,7925	-76,708
41	0 A_01_SLU_09	Combination	15,709	10,339	3,61	16,2656	8,1934	19,6289
41	0,5 A_01_SLU_09	Combination	15,709	67,863	3,61	16,6338	9,8006	49,9594
41	1 A_01_SLU_09	Combination	15,709	125,387	3,61	17,002	11,4077	78,6621
41	1 A_01_SLU_09	Combination	15,709	125,387	3,61	17,002	11,4077	78,6621
41	1,5 A_01_SLU_09	Combination	15,709	196,604	3,61	28,5939	13,3278	44,7475
41	2 A_01_SLU_09	Combination	15,709	267,82	3,61	40,1857	15,2479	9,2052
41	2 A_01_SLU_09	Combination	15,709	267,82	3,61	40,1857	15,2479	9,2052
41	2,15 A_01_SLU_09	Combination	15,709	269,283	3,61	40,3594	15,868	3,4375
41	0 A_01_SLU_09	Combination	-70,224	-115,659	-8,6	-51,0703	-28,4339	-44,2272
41	0,5 A_01_SLU_09	Combination	-70,224	-83,433	-8,6	-52,3815	-27,1862	-24,7261
41	1 A_01_SLU_09	Combination	-70,224	-51,206	-8,6	-53,6927	-25,9386	-6,8527
41	1 A_01_SLU_09	Combination	-70,224	-51,206	-8,6	-53,6927	-25,9386	-6,8527
41	1,5 A_01_SLU_09	Combination	-70,224	-23,933	-8,6	-65,0277	-24,8327	-33,3465
41	2 A_01_SLU_09	Combination	-70,224	3,34	-8,6	-76,3627	-23,7269	-61,4682
41	2 A_01_SLU_09	Combination	-70,224	3,34	-8,6	-76,3627	-23,7269	-61,4682
41	2,15 A_01_SLU_09	Combination	-70,224	5,959	-8,6	-76,3487	-24,022	-95,3118
41	0 A_01_SLU_10	Combination	0,905	-6,463	23,783	-10,1425	11,4395	-2,6055
41	0,5 A_01_SLU_10	Combination	0,905	-3,207	23,783	-10,1425	-0,4519	-0,1879
41	1 A_01_SLU_10	Combination	0,905	0,048	23,783	-10,1425	-12,3434	0,6018
41	1 A_01_SLU_10	Combination	0,905	0,048	23,783	-10,1425	-12,3434	0,6018
41	1,5 A_01_SLU_10	Combination	0,905	3,304	23,783	-10,1425	-24,2348	-0,2361
41	2 A_01_SLU_10	Combination	0,905	6,559	23,783	-10,1425	-36,1262	-2,7019
41	2 A_01_SLU_10	Combination	0,905	6,559	23,783	-10,1425	-36,1262	-2,7019
41	2,15 A_01_SLU_10	Combination	0,905	7,536	23,783	-10,1425	-39,6937	-3,7591
41	0 A_02_SLU_01	Combination	12,936	3,058	19,091	7,3828	16,7842	11,2065
41	0,5 A_02_SLU_01	Combination	12,936	42,589	19,091	7,6606	11,2947	33,751
41	1 A_02_SLU_01	Combination	12,936	82,119	19,091	7,9384	5,8052	54,0342
41	1 A_02_SLU_01	Combination	12,936	82,119	19,091	7,9384	5,8052	54,0342
41	1,5 A_02_SLU_01	Combination	12,936	191,113	19,091	25,283	0,566	33,9269

41	2 A_02_SLU_01	Combination	12,936	300,106	19,091	42,6277	-4,6732	11,5583
41	2 A_02_SLU_01	Combination	12,936	300,106	19,091	42,6277	-4,6732	11,5583
41	2,15 A_02_SLU_01	Combination	12,936	303,211	19,091	43,2527	-6,2304	2,6412
41	0 A_02_SLU_01	Combination	-50,093	-83,515	7,588	-40,0839	-14,029	-33,0617
41	0,5 A_02_SLU_01	Combination	-50,093	-60,896	7,588	-40,859	-21,7063	-18,6869
41	1 A_02_SLU_01	Combination	-50,093	-38,278	7,588	-41,6341	-29,3837	-6,5734
41	1 A_02_SLU_01	Combination	-50,093	-38,278	7,588	-41,6341	-29,3837	-6,5734
41	1,5 A_02_SLU_01	Combination	-50,093	-16,933	7,588	-59,1887	-37,153	-24,8135
41	2 A_02_SLU_01	Combination	-50,093	4,412	7,588	-76,7434	-44,9223	-45,3149
41	2 A_02_SLU_01	Combination	-50,093	4,412	7,588	-76,7434	-44,9223	-45,3149
41	2,15 A_02_SLU_01	Combination	-50,093	8,233	7,588	-76,6931	-47,6562	-80,5627
41	0 A_02_SLU_02	Combination	11,692	0,712	20,007	3,2839	16,2318	8,2718
41	0,5 A_02_SLU_02	Combination	11,692	34,083	20,007	3,5244	9,2901	27,3322
41	1 A_02_SLU_02	Combination	11,692	67,453	20,007	3,7649	2,3484	44,1314
41	1 A_02_SLU_02	Combination	11,692	67,453	20,007	3,7649	2,3484	44,1314
41	1,5 A_02_SLU_02	Combination	11,692	156,655	20,007	18,0916	-4,4158	27,2774
41	2 A_02_SLU_02	Combination	11,692	245,857	20,007	32,4184	-11,1801	8,1622
41	2 A_02_SLU_02	Combination	11,692	245,857	20,007	32,4184	-11,1801	8,1622
41	2,15 A_02_SLU_02	Combination	11,692	247,991	20,007	32,6962	-13,2026	0,7642
41	0 A_02_SLU_02	Combination	-39,207	-69,994	11,234	-33,7197	-7,5917	-27,6683
41	0,5 A_02_SLU_02	Combination	-39,207	-50,73	11,234	-34,3381	-16,1263	-15,222
41	1 A_02_SLU_02	Combination	-39,207	-31,465	11,234	-34,9565	-24,6609	-5,037
41	1 A_02_SLU_02	Combination	-39,207	-31,465	11,234	-34,9565	-24,6609	-5,037
41	1,5 A_02_SLU_02	Combination	-39,207	-13,022	11,234	-49,373	-33,2412	-20,1469
41	2 A_02_SLU_02	Combination	-39,207	5,421	11,234	-63,7895	-41,8215	-37,5181
41	2 A_02_SLU_02	Combination	-39,207	5,421	11,234	-63,7895	-41,8215	-37,5181
41	2,15 A_02_SLU_02	Combination	-39,207	8,831	11,234	-63,7671	-44,7261	-66,4799
41	0 A_02_SLU_03	Combination	11,674	0,136	29,014	2,2469	20,4377	7,4365
41	0,5 A_02_SLU_03	Combination	11,674	33,507	29,014	2,4873	8,9924	26,7848
41	1 A_02_SLU_03	Combination	11,674	66,878	29,014	2,7278	-2,453	43,8719
41	1 A_02_SLU_03	Combination	11,674	66,878	29,014	2,7278	-2,453	43,8719
41	1,5 A_02_SLU_03	Combination	11,674	156,08	29,014	17,0546	-13,721	27,3058

41	2 A_02_SLU_03	Combination	11,674	245,281	29,014	31,3813	-24,9889	8,4785
41	2 A_02_SLU_03	Combination	11,674	245,281	29,014	31,3813	-24,9889	8,4785
41	2,15 A_02_SLU_03	Combination	11,674	247,415	29,014	31,6591	-28,3626	1,1668
41	0 A_02_SLU_03	Combination	-39,225	-70,57	20,241	-34,7567	-3,3857	-28,5035
41	0,5 A_02_SLU_03	Combination	-39,225	-51,305	20,241	-35,3752	-16,424	-15,7694
41	1 A_02_SLU_03	Combination	-39,225	-32,041	20,241	-35,9936	-29,4623	-5,2965
41	1 A_02_SLU_03	Combination	-39,225	-32,041	20,241	-35,9936	-29,4623	-5,2965
41	1,5 A_02_SLU_03	Combination	-39,225	-13,598	20,241	-50,4101	-42,5463	-20,1186
41	2 A_02_SLU_03	Combination	-39,225	4,845	20,241	-64,8266	-55,6304	-37,2018
41	2 A_02_SLU_03	Combination	-39,225	4,845	20,241	-64,8266	-55,6304	-37,2018
41	2,15 A_02_SLU_03	Combination	-39,225	8,255	20,241	-64,8042	-59,886	-66,0773
41	0 A_02_SLU_04	Combination	12,862	3,96	4,578	8,4712	10,0062	12,4805
41	0,5 A_02_SLU_04	Combination	12,862	43,49	4,578	8,749	11,7733	34,5743
41	1 A_02_SLU_04	Combination	12,862	83,021	4,578	9,0268	13,5405	54,4067
41	1 A_02_SLU_04	Combination	12,862	83,021	4,578	9,0268	13,5405	54,4067
41	1,5 A_02_SLU_04	Combination	12,862	192,014	4,578	26,3715	15,558	33,8486
41	2 A_02_SLU_04	Combination	12,862	301,007	4,578	43,7161	17,5755	11,0293
41	2 A_02_SLU_04	Combination	12,862	301,007	4,578	43,7161	17,5755	11,0293
41	2,15 A_02_SLU_04	Combination	12,862	304,113	4,578	44,3412	18,1954	1,977
41	0 A_02_SLU_04	Combination	-50,167	-82,613	-6,925	-38,9954	-20,807	-31,7877
41	0,5 A_02_SLU_04	Combination	-50,167	-59,995	-6,925	-39,7705	-21,2277	-17,8637
41	1 A_02_SLU_04	Combination	-50,167	-37,376	-6,925	-40,5456	-21,6484	-6,2009
41	1 A_02_SLU_04	Combination	-50,167	-37,376	-6,925	-40,5456	-21,6484	-6,2009
41	1,5 A_02_SLU_04	Combination	-50,167	-16,031	-6,925	-58,1003	-22,161	-24,8918
41	2 A_02_SLU_04	Combination	-50,167	5,313	-6,925	-75,655	-22,6736	-45,8439
41	2 A_02_SLU_04	Combination	-50,167	5,313	-6,925	-75,655	-22,6736	-45,8439
41	2,15 A_02_SLU_04	Combination	-50,167	9,135	-6,925	-75,6047	-23,2304	-81,2269
41	0 A_02_SLU_05	Combination	1,263	-8,391	23,623	-13,3999	11,5601	-2,8103
41	0,5 A_02_SLU_05	Combination	1,263	-3,869	23,623	-13,3999	-0,2516	0,2547
41	1 A_02_SLU_05	Combination	1,263	0,654	23,623	-13,3999	-12,0633	1,0584
41	1 A_02_SLU_05	Combination	1,263	0,654	23,623	-13,3999	-12,0633	1,0584
41	1,5 A_02_SLU_05	Combination	1,263	5,176	23,623	-13,3999	-23,875	-0,3991

41	2 A_02_SLU_05	Combination	1,263	9,699	23,623	-13,3999	-35,6868	-4,1178
41	2 A_02_SLU_05	Combination	1,263	9,699	23,623	-13,3999	-35,6868	-4,1178
41	2,15 A_02_SLU_05	Combination	1,263	11,055	23,623	-13,3999	-39,2303	-5,6744
41	0 A_02_SLU_06	Combination	12,578	4,986	19,251	10,6402	16,6636	11,4113
41	0,5 A_02_SLU_06	Combination	12,578	43,25	19,251	10,9181	11,0944	33,3083
41	1 A_02_SLU_06	Combination	12,578	81,514	19,251	11,1959	5,5252	53,5776
41	1 A_02_SLU_06	Combination	12,578	81,514	19,251	11,1959	5,5252	53,5776
41	1,5 A_02_SLU_06	Combination	12,578	189,24	19,251	28,5405	0,2062	34,0898
41	2 A_02_SLU_06	Combination	12,578	296,966	19,251	45,8851	-5,1127	12,9742
41	2 A_02_SLU_06	Combination	12,578	296,966	19,251	45,8851	-5,1127	12,9742
41	2,15 A_02_SLU_06	Combination	12,578	299,692	19,251	46,5102	-6,6938	4,5565
41	0 A_02_SLU_06	Combination	-50,451	-81,586	7,748	-36,8264	-14,1495	-32,857
41	0,5 A_02_SLU_06	Combination	-50,451	-60,235	7,748	-37,6015	-21,9066	-19,1296
41	1 A_02_SLU_06	Combination	-50,451	-38,883	7,748	-38,3766	-29,6637	-7,03
41	1 A_02_SLU_06	Combination	-50,451	-38,883	7,748	-38,3766	-29,6637	-7,03
41	1,5 A_02_SLU_06	Combination	-50,451	-18,805	7,748	-55,9313	-37,5128	-24,6506
41	2 A_02_SLU_06	Combination	-50,451	1,273	7,748	-73,4859	-45,3618	-43,899
41	2 A_02_SLU_06	Combination	-50,451	1,273	7,748	-73,4859	-45,3618	-43,899
41	2,15 A_02_SLU_06	Combination	-50,451	4,714	7,748	-73,4356	-48,1196	-78,6474
41	0 A_02_SLU_07	Combination	11,334	2,64	20,166	6,5414	16,1112	8,4765
41	0,5 A_02_SLU_07	Combination	11,334	34,744	20,166	6,7819	9,0898	26,8895
41	1 A_02_SLU_07	Combination	11,334	66,848	20,166	7,0224	2,0684	43,6748
41	1 A_02_SLU_07	Combination	11,334	66,848	20,166	7,0224	2,0684	43,6748
41	1,5 A_02_SLU_07	Combination	11,334	154,783	20,166	21,3491	-4,7756	27,4403
41	2 A_02_SLU_07	Combination	11,334	242,718	20,166	35,6758	-11,6195	9,5781
41	2 A_02_SLU_07	Combination	11,334	242,718	20,166	35,6758	-11,6195	9,5781
41	2,15 A_02_SLU_07	Combination	11,334	244,472	20,166	35,9536	-13,666	2,6795
41	0 A_02_SLU_07	Combination	-39,565	-68,066	11,393	-30,4622	-7,7123	-27,4635
41	0,5 A_02_SLU_07	Combination	-39,565	-50,068	11,393	-31,0806	-16,3266	-15,6647
41	1 A_02_SLU_07	Combination	-39,565	-32,071	11,393	-31,699	-24,9409	-5,4936
41	1 A_02_SLU_07	Combination	-39,565	-32,071	11,393	-31,699	-24,9409	-5,4936
41	1,5 A_02_SLU_07	Combination	-39,565	-14,895	11,393	-46,1155	-33,601	-19,984

41	2 A_02_SLU_07	Combination	-39,565	2,281	11,393	-60,532	-42,261	-36,1022
41	2 A_02_SLU_07	Combination	-39,565	2,281	11,393	-60,532	-42,261	-36,1022
41	2,15 A_02_SLU_07	Combination	-39,565	5,311	11,393	-60,5097	-45,1895	-64,5646
41	0 A_02_SLU_08	Combination	11,316	2,064	29,174	5,5043	20,3171	7,6413
41	0,5 A_02_SLU_08	Combination	11,316	34,168	29,174	5,7448	8,7921	26,3422
41	1 A_02_SLU_08	Combination	11,316	66,272	29,174	5,9853	-2,733	43,4153
41	1 A_02_SLU_08	Combination	11,316	66,272	29,174	5,9853	-2,733	43,4153
41	1,5 A_02_SLU_08	Combination	11,316	154,207	29,174	20,312	-14,0807	27,4687
41	2 A_02_SLU_08	Combination	11,316	242,142	29,174	34,6387	-25,4284	9,8944
41	2 A_02_SLU_08	Combination	11,316	242,142	29,174	34,6387	-25,4284	9,8944
41	2,15 A_02_SLU_08	Combination	11,316	243,896	29,174	34,9165	-28,826	3,0821
41	0 A_02_SLU_08	Combination	-39,583	-68,641	20,401	-31,4993	-3,5063	-28,2987
41	0,5 A_02_SLU_08	Combination	-39,583	-50,644	20,401	-32,1177	-16,6243	-16,212
41	1 A_02_SLU_08	Combination	-39,583	-32,647	20,401	-32,7361	-29,7423	-5,7531
41	1 A_02_SLU_08	Combination	-39,583	-32,647	20,401	-32,7361	-29,7423	-5,7531
41	1,5 A_02_SLU_08	Combination	-39,583	-15,47	20,401	-47,1526	-42,9061	-19,9556
41	2 A_02_SLU_08	Combination	-39,583	1,706	20,401	-61,5691	-56,0699	-35,7859
41	2 A_02_SLU_08	Combination	-39,583	1,706	20,401	-61,5691	-56,0699	-35,7859
41	2,15 A_02_SLU_08	Combination	-39,583	4,736	20,401	-61,5468	-60,3494	-64,162
41	0 A_02_SLU_09	Combination	12,504	5,888	4,737	11,7287	9,8856	12,6853
41	0,5 A_02_SLU_09	Combination	12,504	44,152	4,737	12,0065	11,573	34,1316
41	1 A_02_SLU_09	Combination	12,504	82,415	4,737	12,2843	13,2605	53,9501
41	1 A_02_SLU_09	Combination	12,504	82,415	4,737	12,2843	13,2605	53,9501
41	1,5 A_02_SLU_09	Combination	12,504	190,142	4,737	29,6289	15,1983	34,0116
41	2 A_02_SLU_09	Combination	12,504	297,868	4,737	46,9736	17,136	12,4452
41	2 A_02_SLU_09	Combination	12,504	297,868	4,737	46,9736	17,136	12,4452
41	2,15 A_02_SLU_09	Combination	12,504	300,593	4,737	47,5986	17,732	3,8923
41	0 A_02_SLU_09	Combination	-50,525	-80,685	-6,766	-35,7379	-20,9276	-31,5829
41	0,5 A_02_SLU_09	Combination	-50,525	-59,333	-6,766	-36,5131	-21,428	-18,3063
41	1 A_02_SLU_09	Combination	-50,525	-37,982	-6,766	-37,2882	-21,9284	-6,6575
41	1 A_02_SLU_09	Combination	-50,525	-37,982	-6,766	-37,2882	-21,9284	-6,6575
41	1,5 A_02_SLU_09	Combination	-50,525	-17,904	-6,766	-54,8428	-22,5207	-24,7288

41	2 A_02_SLU_09	Combination	-50,525	2,174	-6,766	-72,3975	-23,113	-44,428
41	2 A_02_SLU_09	Combination	-50,525	2,174	-6,766	-72,3975	-23,113	-44,428
41	2,15 A_02_SLU_09	Combination	-50,525	5,615	-6,766	-72,3472	-23,6938	-79,3116
41	0 A_02_SLU_10	Combination	0,905	-6,463	23,783	-10,1425	11,4395	-2,6055
41	0,5 A_02_SLU_10	Combination	0,905	-3,207	23,783	-10,1425	-0,4519	-0,1879
41	1 A_02_SLU_10	Combination	0,905	0,048	23,783	-10,1425	-12,3434	0,6018
41	1 A_02_SLU_10	Combination	0,905	0,048	23,783	-10,1425	-12,3434	0,6018
41	1,5 A_02_SLU_10	Combination	0,905	3,304	23,783	-10,1425	-24,2348	-0,2361
41	2 A_02_SLU_10	Combination	0,905	6,559	23,783	-10,1425	-36,1262	-2,7019
41	2 A_02_SLU_10	Combination	0,905	6,559	23,783	-10,1425	-36,1262	-2,7019
41	2,15 A_02_SLU_10	Combination	0,905	7,536	23,783	-10,1425	-39,6937	-3,7591
41	0 COMBO_Dead	Combination	0,292	-4,967	-0,393	-8,1605	-0,4429	-0,3265
41	0,5 COMBO_Dead	Combination	0,292	-1,719	-0,393	-8,1605	-0,2466	1,3451
41	1 COMBO_Dead	Combination	0,292	1,528	-0,393	-8,1605	-0,0503	1,3929
41	1 COMBO_Dead	Combination	0,292	1,528	-0,393	-8,1605	-0,0503	1,3929
41	1,5 COMBO_Dead	Combination	0,292	4,776	-0,393	-8,1605	0,1459	-0,183
41	2 COMBO_Dead	Combination	0,292	8,023	-0,393	-8,1605	0,3422	-3,3827
41	2 COMBO_Dead	Combination	0,292	8,023	-0,393	-8,1605	0,3422	-3,3827
41	2,15 COMBO_Dead	Combination	0,292	8,997	-0,393	-8,1605	0,4011	-4,6592
41	0 COMBO_Permanenti	Combination	0,847	-1,922	-0,173	-3,4253	0,7062	-0,3604
41	0,5 COMBO_Permanenti	Combination	0,847	-0,647	-0,173	-3,4253	0,7927	0,2818
41	1 COMBO_Permanenti	Combination	0,847	0,628	-0,173	-3,4253	0,8792	0,2864
41	1 COMBO_Permanenti	Combination	0,847	0,628	-0,173	-3,4253	0,8792	0,2864
41	1,5 COMBO_Permanenti	Combination	0,847	1,903	-0,173	-3,4253	0,9658	-0,3464
41	2 COMBO_Permanenti	Combination	0,847	3,178	-0,173	-3,4253	1,0523	-1,6167
41	2 COMBO_Permanenti	Combination	0,847	3,178	-0,173	-3,4253	1,0523	-1,6167
41	2,15 COMBO_Permanenti	Combination	0,847	3,561	-0,173	-3,4253	1,0782	-2,1222
41	0 COMBO1_MOBILI	Combination	15,003	14,397	18,529	23,5055	14,8287	18,837
41	0,5 COMBO1_MOBILI	Combination	15,003	68,666	18,529	23,8737	8,9761	47,9519
41	1 COMBO1_MOBILI	Combination	15,003	122,935	18,529	24,2419	3,1235	77,0669
41	1 COMBO1_MOBILI	Combination	15,003	122,935	18,529	24,2419	3,1235	77,0669
41	1,5 COMBO1_MOBILI	Combination	15,003	190,896	18,529	35,8338	-2,4162	45,1923

41	2 COMBO1_MOBILI	Combination	15,003	258,857	18,529	47,4257	-7,9559	13,3177
41	2 COMBO1_MOBILI	Combination	15,003	258,857	18,529	47,4257	-7,9559	13,3177
41	2,15 COMBO1_MOBILI	Combination	15,003	259,343	18,529	47,5993	-9,5737	8,9678
41	0 COMBO1_MOBILI	Combination	-70,931	-111,6	6,32	-43,8304	-21,7986	-45,0191
41	0,5 COMBO1_MOBILI	Combination	-70,931	-82,629	6,32	-45,1415	-28,0107	-26,7335
41	1 COMBO1_MOBILI	Combination	-70,931	-53,659	6,32	-46,4527	-34,2228	-8,448
41	1 COMBO1_MOBILI	Combination	-70,931	-53,659	6,32	-46,4527	-34,2228	-8,448
41	1,5 COMBO1_MOBILI	Combination	-70,931	-29,641	6,32	-57,7877	-40,5767	-32,9018
41	2 COMBO1_MOBILI	Combination	-70,931	-5,624	6,32	-69,1228	-46,9306	-57,3557
41	2 COMBO1_MOBILI	Combination	-70,931	-5,624	6,32	-69,1228	-46,9306	-57,3557
41	2,15 COMBO1_MOBILI	Combination	-70,931	-3,981	6,32	-69,1088	-49,4637	-89,7816
41	0 COMBO2_MOBILI	Combination	11,797	9,947	19,657	18,9686	16,5209	11,8934
41	0,5 COMBO2_MOBILI	Combination	11,797	44,955	19,657	19,2464	10,7486	32,1241
41	1 COMBO2_MOBILI	Combination	11,797	79,963	19,657	19,5242	4,9763	52,3549
41	1 COMBO2_MOBILI	Combination	11,797	79,963	19,657	19,5242	4,9763	52,3549
41	1,5 COMBO2_MOBILI	Combination	11,797	184,434	19,657	36,8689	-0,5457	34,4563
41	2 COMBO2_MOBILI	Combination	11,797	288,904	19,657	54,2135	-6,0677	16,5577
41	2 COMBO2_MOBILI	Combination	11,797	288,904	19,657	54,2135	-6,0677	16,5577
41	2,15 COMBO2_MOBILI	Combination	11,797	290,653	19,657	54,8385	-7,7097	9,4226
41	0 COMBO2_MOBILI	Combination	-51,232	-76,626	8,154	-28,498	-14,2923	-32,3749
41	0,5 COMBO2_MOBILI	Combination	-51,232	-58,53	8,154	-29,2731	-22,2525	-20,3138
41	1 COMBO2_MOBILI	Combination	-51,232	-40,434	8,154	-30,0483	-30,2126	-8,2527
41	1 COMBO2_MOBILI	Combination	-51,232	-40,434	8,154	-30,0483	-30,2126	-8,2527
41	1,5 COMBO2_MOBILI	Combination	-51,232	-23,612	8,154	-47,6029	-38,2647	-24,2841
41	2 COMBO2_MOBILI	Combination	-51,232	-6,789	8,154	-65,1576	-46,3168	-40,3155
41	2 COMBO2_MOBILI	Combination	-51,232	-6,789	8,154	-65,1576	-46,3168	-40,3155
41	2,15 COMBO2_MOBILI	Combination	-51,232	-4,325	8,154	-65,1073	-49,1355	-73,7813
41	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
41	0,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
41	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
41	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
41	1,5 COMBO_RITIRO	Combination	0	0	0	0	0	0

41	2 COMBO_RITIRO	Combination	0	0	0	0	0	0
41	2 COMBO_RITIRO	Combination	0	0	0	0	0	0
41	2,15 COMBO_RITIRO	Combination	0	0	0	0	0	0
41	0 COMB_RARA	Combination	3,468	-2,119	0,321	-3,7376	1,5702	3,2658
41	0,5 COMB_RARA	Combination	3,468	11,186	0,321	-3,6694	2,0416	10,2362
41	1 COMB_RARA	Combination	3,468	24,491	0,321	-3,6012	2,513	15,5789
41	1 COMB_RARA	Combination	3,468	24,491	0,321	-3,6012	2,513	15,5789
41	1,5 COMB_RARA	Combination	3,468	40,332	0,321	-1,4545	3,0423	7,9995
41	2 COMB_RARA	Combination	3,468	56,173	0,321	0,6921	3,5717	-1,2077
41	2 COMB_RARA	Combination	3,468	56,173	0,321	0,6921	3,5717	-1,2077
41	2,15 COMB_RARA	Combination	3,468	57,24	0,321	0,7243	3,7387	-3,322
41	0 COMB_RARA	Combination	-12,445	-25,452	-1,94	-16,2072	-5,2127	-8,5595
41	0,5 COMB_RARA	Combination	-12,445	-16,832	-1,94	-16,45	-4,8078	-3,5944
41	1 COMB_RARA	Combination	-12,445	-8,211	-1,94	-16,6928	-4,403	-0,2572
41	1 COMB_RARA	Combination	-12,445	-8,211	-1,94	-16,6928	-4,403	-0,2572
41	1,5 COMB_RARA	Combination	-12,445	-0,508	-1,94	-18,7919	-4,0244	-6,4624
41	2 COMB_RARA	Combination	-12,445	7,195	-1,94	-20,8909	-3,6459	-14,2954
41	2 COMB_RARA	Combination	-12,445	7,195	-1,94	-20,8909	-3,6459	-14,2954
41	2,15 COMB_RARA	Combination	-12,445	8,476	-1,94	-20,8884	-3,6484	-21,6089
42	0 DEAD	LinStatic	-0,271	-5,047	0,338	10,3628	0,5802	-2,7388
42	0,425 DEAD	LinStatic	-0,271	-3,002	0,338	10,3628	0,4366	-1,0283
42	0,85 DEAD	LinStatic	-0,271	-0,958	0,338	10,3628	0,2931	-0,1868
42	0 PAVIMENTAZIONE	LinStatic	-0,065	-1,768	0,096	2,8009	0,2024	-0,9205
42	0,425 PAVIMENTAZIONE	LinStatic	-0,065	-1,046	0,096	2,8009	0,1618	-0,3225
42	0,85 PAVIMENTAZIONE	LinStatic	-0,065	-0,323	0,096	2,8009	0,1212	-0,0316
42	0 BARRIERA+CORDOLO	LinStatic	0,118	-0,08	0,132	0,7503	0,5444	-0,2415
42	0,425 BARRIERA+CORDOLO	LinStatic	0,118	-0,08	0,132	0,7503	0,4882	-0,2077
42	0,85 BARRIERA+CORDOLO	LinStatic	0,118	-0,08	0,132	0,7503	0,432	-0,1738
42	0 PARAPETTO	LinStatic	0,347	0,039	-0,111	0,1132	0,0459	0,0038
42	0,425 PARAPETTO	LinStatic	0,347	0,039	-0,111	0,1132	0,093	-0,013
42	0,85 PARAPETTO	LinStatic	0,347	0,039	-0,111	0,1132	0,1401	-0,0297
42	0 QK_MOBILI	LinStatic	-0,238	-0,24	0,348	1,6305	0,4044	-0,2516

42	0,425 QK_MOBILI	LinStatic	-0,238	-0,24	0,348	1,6305	0,2565	-0,1496
42	0,85 QK_MOBILI	LinStatic	-0,238	-0,24	0,348	1,6305	0,1086	-0,0475
42	0 QK_FOLLA	LinStatic	2,697	0,191	-0,593	1,7283	1,0254	-0,2601
42	0,425 QK_FOLLA	LinStatic	2,697	0,191	-0,593	1,7283	1,2775	-0,3412
42	0,85 QK_FOLLA	LinStatic	2,697	0,191	-0,593	1,7283	1,5295	-0,4223
42	0 PERMANENTI	LinStatic	0,401	-1,808	0,117	3,6644	0,7927	-1,1582
42	0,425 PERMANENTI	LinStatic	0,401	-1,086	0,117	3,6644	0,743	-0,5432
42	0,85 PERMANENTI	LinStatic	0,401	-0,363	0,117	3,6644	0,6934	-0,2352
42	0 Qk_Tandem_1	LinMoving	21,87	9,47	5,025	10,1635	15,6591	8,2224
42	0,425 Qk_Tandem_1	LinMoving	21,87	9,47	5,025	10,1635	13,8934	6,3758
42	0,85 Qk_Tandem_1	LinMoving	21,87	9,47	5,025	10,1635	12,1277	4,5291
42	0 Qk_Tandem_1	LinMoving	-34,992	-24,938	-2,721	-7,3648	-14,295	-23,7858
42	0,425 Qk_Tandem_1	LinMoving	-34,992	-24,938	-2,721	-7,3648	-13,5875	-16,7133
42	0,85 Qk_Tandem_1	LinMoving	-34,992	-24,938	-2,721	-7,3648	-12,88	-9,6407
42	0 Qk_Tandem_2	LinMoving	19,052	7,536	4,539	17,9351	10,8315	8,6377
42	0,425 Qk_Tandem_2	LinMoving	19,052	7,536	4,539	17,9351	9,5075	7,8131
42	0,85 Qk_Tandem_2	LinMoving	19,052	7,536	4,539	17,9351	8,1836	6,9885
42	0 Qk_Tandem_2	LinMoving	-38,58	-29,03	-2,626	-6,8365	-18,5874	-25,2966
42	0,425 Qk_Tandem_2	LinMoving	-38,58	-29,03	-2,626	-6,8365	-18,1817	-17,4047
42	0,85 Qk_Tandem_2	LinMoving	-38,58	-29,03	-2,626	-6,8365	-17,776	-9,5129
42	0 FRENATURA	LinStatic	0,363	0,124	-2,24	-1,0212	-3,9739	0,1197
42	0,425 FRENATURA	LinStatic	0,363	0,124	-2,24	-1,0212	-3,0218	0,0671
42	0,85 FRENATURA	LinStatic	0,363	0,124	-2,24	-1,0212	-2,0697	0,0145
42	0 VENTO_TR_SC	LinStatic	-0,469	0,059	5,325	-0,3176	10,1049	0,1015
42	0,425 VENTO_TR_SC	LinStatic	-0,469	0,059	5,325	-0,3176	7,8418	0,0763
42	0,85 VENTO_TR_SC	LinStatic	-0,469	0,059	5,325	-0,3176	5,5788	0,0511
42	0 VENTO_TR_CA	LinStatic	-0,504	0,065	7,002	-0,5557	13,2305	0,1007
42	0,425 VENTO_TR_CA	LinStatic	-0,504	0,065	7,002	-0,5557	10,2548	0,0732
42	0,85 VENTO_TR_CA	LinStatic	-0,504	0,065	7,002	-0,5557	7,2791	0,0458
42	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
42	0,425 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
42	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0

42	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
42	0,425 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
42	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
42	0 Qk_Tandem_1_FQ	LinMoving	15,926	6,876	3,501	6,9873	10,8963	5,9348
42	0,425 Qk_Tandem_1_FQ	LinMoving	15,926	6,876	3,501	6,9873	9,6628	4,5871
42	0,85 Qk_Tandem_1_FQ	LinMoving	15,926	6,876	3,501	6,9873	8,4294	3,2393
42	0 Qk_Tandem_1_FQ	LinMoving	-25,084	-18,143	-1,789	-4,7399	-9,7484	-17,1316
42	0,425 Qk_Tandem_1_FQ	LinMoving	-25,084	-18,143	-1,789	-4,7399	-9,3022	-12,0085
42	0,85 Qk_Tandem_1_FQ	LinMoving	-25,084	-18,143	-1,789	-4,7399	-8,8559	-6,8853
42	0 Qk_Tandem_2_FQ	LinMoving	13,895	5,467	3,095	11,3702	7,6249	6,0483
42	0,425 Qk_Tandem_2_FQ	LinMoving	13,895	5,467	3,095	11,3702	6,7089	5,423
42	0,85 Qk_Tandem_2_FQ	LinMoving	13,895	5,467	3,095	11,3702	5,793	4,7976
42	0 Qk_Tandem_2_FQ	LinMoving	-27,582	-20,896	-1,769	-4,8027	-12,5327	-18,2092
42	0,425 Qk_Tandem_2_FQ	LinMoving	-27,582	-20,896	-1,769	-4,8027	-12,2593	-12,5781
42	0,85 Qk_Tandem_2_FQ	LinMoving	-27,582	-20,896	-1,769	-4,8027	-11,9859	-6,947
42	0 QK_MOBILI_FQ	LinStatic	-0,119	-0,12	0,174	0,8152	0,2022	-0,1258
42	0,425 QK_MOBILI_FQ	LinStatic	-0,119	-0,12	0,174	0,8152	0,1282	-0,0748
42	0,85 QK_MOBILI_FQ	LinStatic	-0,119	-0,12	0,174	0,8152	0,0543	-0,0238
42	0 FRENATURA_2	LinStatic	0,151	0,114	6,249	-1,0546	2,9222	0,0741
42	0,425 FRENATURA_2	LinStatic	0,151	0,114	6,249	-1,0546	0,2665	0,0257
42	0,85 FRENATURA_2	LinStatic	0,151	0,114	6,249	-1,0546	-2,3893	-0,0226
42	0 RITIRO	LinStatic	0	0	0	0	0	0
42	0,425 RITIRO	LinStatic	0	0	0	0	0	0
42	0,85 RITIRO	LinStatic	0	0	0	0	0	0
42	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
42	0,425 TEMPERATURA	LinStatic	0	0	0	0	0	0
42	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
42	0 Distorsioni	LinStatic	0	0	0	0	0	0
42	0,425 Distorsioni	LinStatic	0	0	0	0	0	0
42	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
42	0 A_01_SLU_00	Combination	0,235	-9,526	0,631	19,4863	1,9723	-5,4347
42	0,425 A_01_SLU_00	Combination	0,235	-5,682	0,631	19,4863	1,704	-2,203

42	0,85 A_01_SLU_00	Combination	0,235	-1,838	0,631	19,4863	1,4357	-0,605
42	0 A_01_SLU_01	Combination	32,578	3,337	19,598	37,0002	49,011	5,117
42	0,425 A_01_SLU_01	Combination	32,578	7,182	19,598	37,0002	41,1811	5,8223
42	0,85 A_01_SLU_01	Combination	32,578	11,026	19,598	37,0002	33,3512	4,8939
42	0 A_01_SLU_01	Combination	-44,185	-43,114	9,141	13,337	8,573	-38,0941
42	0,425 A_01_SLU_01	Combination	-44,185	-39,27	9,141	13,337	4,0819	-25,3478
42	0,85 A_01_SLU_01	Combination	-44,185	-35,426	9,141	13,337	-0,4092	-14,2353
42	0 A_01_SLU_02	Combination	27,647	1,214	14,471	31,1282	37,9818	3,2684
42	0,425 A_01_SLU_02	Combination	27,647	5,058	14,471	31,1282	32,2134	4,2973
42	0,85 A_01_SLU_02	Combination	27,647	8,902	14,471	31,1282	26,445	3,6924
42	0 A_01_SLU_02	Combination	-33,868	-36,313	6,535	13,5373	7,0148	-31,3313
42	0,425 A_01_SLU_02	Combination	-33,868	-32,469	6,535	13,5373	3,7659	-20,596
42	0,85 A_01_SLU_02	Combination	-33,868	-28,625	6,535	13,5373	0,517	-11,4946
42	0 A_01_SLU_03	Combination	26,862	1,23	23,993	30,9719	55,8453	3,3293
42	0,425 A_01_SLU_03	Combination	26,862	5,074	23,993	30,9719	46,03	4,3516
42	0,85 A_01_SLU_03	Combination	26,862	8,918	23,993	30,9719	36,2148	3,7401
42	0 A_01_SLU_03	Combination	-34,654	-36,298	16,057	13,3811	24,8783	-31,2703
42	0,425 A_01_SLU_03	Combination	-34,654	-32,454	16,057	13,3811	17,5825	-20,5417
42	0,85 A_01_SLU_03	Combination	-34,654	-28,61	16,057	13,3811	10,2868	-11,4469
42	0 A_01_SLU_04	Combination	33,484	3,221	6,995	38,0006	25,1962	4,9358
42	0,425 A_01_SLU_04	Combination	33,484	7,065	6,995	38,0006	22,7225	5,6905
42	0,85 A_01_SLU_04	Combination	33,484	10,909	6,995	38,0006	20,2489	4,8116
42	0 A_01_SLU_04	Combination	-43,278	-43,23	-3,462	14,3374	-15,2418	-38,2753
42	0,425 A_01_SLU_04	Combination	-43,278	-39,386	-3,462	14,3374	-14,3767	-25,4796
42	0,85 A_01_SLU_04	Combination	-43,278	-35,542	-3,462	14,3374	-13,5115	-14,3177
42	0 A_01_SLU_05	Combination	-1,276	-9,332	21,636	17,8191	41,6637	-5,1327
42	0,425 A_01_SLU_05	Combination	-1,276	-5,488	21,636	17,8191	32,4683	-1,9833
42	0,85 A_01_SLU_05	Combination	-1,276	-1,644	21,636	17,8191	23,2729	-0,4678
42	0 A_01_SLU_06	Combination	32,472	6,008	19,421	31,5411	48,4116	6,6547
42	0,425 A_01_SLU_06	Combination	32,472	8,775	19,421	31,5411	40,6568	6,4538
42	0,85 A_01_SLU_06	Combination	32,472	11,542	19,421	31,5411	32,902	5,0769
42	0 A_01_SLU_06	Combination	-44,291	-40,444	8,964	7,8779	7,9736	-36,5564

42	0,425 A_01_SLU_06	Combination	-44,291	-37,676	8,964	7,8779	3,5576	-24,7163
42	0,85 A_01_SLU_06	Combination	-44,291	-34,909	8,964	7,8779	-0,8584	-14,0523
42	0 A_01_SLU_07	Combination	27,542	3,885	14,295	25,669	37,3824	4,806
42	0,425 A_01_SLU_07	Combination	27,542	6,652	14,295	25,669	31,6891	4,9288
42	0,85 A_01_SLU_07	Combination	27,542	9,419	14,295	25,669	25,9958	3,8754
42	0 A_01_SLU_07	Combination	-33,974	-33,643	6,359	8,0782	6,4154	-29,7936
42	0,425 A_01_SLU_07	Combination	-33,974	-30,876	6,359	8,0782	3,2416	-19,9645
42	0,85 A_01_SLU_07	Combination	-33,974	-28,108	6,359	8,0782	0,0678	-11,3116
42	0 A_01_SLU_08	Combination	26,756	3,9	23,817	25,5127	55,2459	4,867
42	0,425 A_01_SLU_08	Combination	26,756	6,667	23,817	25,5127	45,5057	4,9831
42	0,85 A_01_SLU_08	Combination	26,756	9,435	23,817	25,5127	35,7655	3,9231
42	0 A_01_SLU_08	Combination	-34,76	-33,627	15,881	7,9219	24,2789	-29,7326
42	0,425 A_01_SLU_08	Combination	-34,76	-30,86	15,881	7,9219	17,0582	-19,9102
42	0,85 A_01_SLU_08	Combination	-34,76	-28,093	15,881	7,9219	9,8375	-11,2639
42	0 A_01_SLU_09	Combination	33,379	5,892	6,818	32,5414	24,5968	6,4735
42	0,425 A_01_SLU_09	Combination	33,379	8,659	6,818	32,5414	22,1982	6,322
42	0,85 A_01_SLU_09	Combination	33,379	11,426	6,818	32,5414	19,7996	4,9946
42	0 A_01_SLU_09	Combination	-43,384	-40,56	-3,639	8,8782	-15,8412	-36,7376
42	0,425 A_01_SLU_09	Combination	-43,384	-37,793	-3,639	8,8782	-14,901	-24,8481
42	0,85 A_01_SLU_09	Combination	-43,384	-35,025	-3,639	8,8782	-13,9607	-14,1347
42	0 A_01_SLU_10	Combination	-1,382	-6,662	21,46	12,3599	41,0643	-3,595
42	0,425 A_01_SLU_10	Combination	-1,382	-3,894	21,46	12,3599	31,944	-1,3518
42	0,85 A_01_SLU_10	Combination	-1,382	-1,127	21,46	12,3599	22,8236	-0,2848
42	0 A_02_SLU_01	Combination	28,774	0,726	18,942	47,492	42,4937	5,6776
42	0,425 A_02_SLU_01	Combination	28,774	4,57	18,942	47,492	35,2602	7,7627
42	0,85 A_02_SLU_01	Combination	28,774	8,414	18,942	47,492	28,0267	8,2141
42	0 A_02_SLU_01	Combination	-49,029	-48,639	9,27	14,0503	2,7783	-40,1337
42	0,425 A_02_SLU_01	Combination	-49,029	-44,795	9,27	14,0503	-2,1202	-26,2813
42	0,85 A_02_SLU_01	Combination	-49,029	-40,95	9,27	14,0503	-7,0187	-14,0627
42	0 A_02_SLU_02	Combination	24,283	-0,915	26,596	37,6524	43,4189	3,3702
42	0,425 A_02_SLU_02	Combination	24,283	2,929	26,596	37,6524	32,715	5,489
42	0,85 A_02_SLU_02	Combination	24,283	6,774	26,596	37,6524	22,0111	5,9742

42	0 A_02_SLU_02	Combination	-37,932	-40,459	19,299	13,3931	13,1825	-33,0161
42	0,425 A_02_SLU_02	Combination	-37,932	-36,615	19,299	13,3931	4,2626	-21,5125
42	0,85 A_02_SLU_02	Combination	-37,932	-32,771	19,299	13,3931	-4,6573	-11,6427
42	0 A_02_SLU_03	Combination	23,603	-0,894	31,873	37,5128	57,8343	3,454
42	0,425 A_02_SLU_03	Combination	23,603	2,95	31,873	37,5128	44,8875	5,564
42	0,85 A_02_SLU_03	Combination	23,603	6,794	31,873	37,5128	31,9406	6,0404
42	0 A_02_SLU_03	Combination	-38,612	-40,438	24,576	13,2535	27,598	-32,9323
42	0,425 A_02_SLU_03	Combination	-38,612	-36,594	24,576	13,2535	16,4351	-21,4375
42	0,85 A_02_SLU_03	Combination	-38,612	-32,75	24,576	13,2535	5,2723	-11,5765
42	0 A_02_SLU_04	Combination	29,681	0,609	6,339	48,4923	18,6788	5,4964
42	0,425 A_02_SLU_04	Combination	29,681	4,453	6,339	48,4923	16,8016	7,6309
42	0,85 A_02_SLU_04	Combination	29,681	8,298	6,339	48,4923	14,9244	8,1317
42	0 A_02_SLU_04	Combination	-48,123	-48,755	-3,333	15,0506	-21,0365	-40,3149
42	0,425 A_02_SLU_04	Combination	-48,123	-44,911	-3,333	15,0506	-20,5788	-26,4131
42	0,85 A_02_SLU_04	Combination	-48,123	-41,067	-3,333	15,0506	-20,121	-14,1451
42	0 A_02_SLU_05	Combination	-1,276	-9,332	21,636	17,8191	41,6637	-5,1327
42	0,425 A_02_SLU_05	Combination	-1,276	-5,488	21,636	17,8191	32,4683	-1,9833
42	0,85 A_02_SLU_05	Combination	-1,276	-1,644	21,636	17,8191	23,2729	-0,4678
42	0 A_02_SLU_06	Combination	28,669	3,396	18,766	42,0328	41,8943	7,2153
42	0,425 A_02_SLU_06	Combination	28,669	6,164	18,766	42,0328	34,7359	8,3942
42	0,85 A_02_SLU_06	Combination	28,669	8,931	18,766	42,0328	27,5775	8,3971
42	0 A_02_SLU_06	Combination	-49,135	-45,968	9,093	8,5911	2,1789	-38,596
42	0,425 A_02_SLU_06	Combination	-49,135	-43,201	9,093	8,5911	-2,6445	-25,6498
42	0,85 A_02_SLU_06	Combination	-49,135	-40,434	9,093	8,5911	-7,468	-13,8797
42	0 A_02_SLU_07	Combination	24,178	1,756	26,419	32,1933	42,8194	4,9079
42	0,425 A_02_SLU_07	Combination	24,178	4,523	26,419	32,1933	32,1906	6,1205
42	0,85 A_02_SLU_07	Combination	24,178	7,29	26,419	32,1933	21,5619	6,1572
42	0 A_02_SLU_07	Combination	-38,038	-37,788	19,122	7,9339	12,5831	-31,4784
42	0,425 A_02_SLU_07	Combination	-38,038	-35,021	19,122	7,9339	3,7383	-20,881
42	0,85 A_02_SLU_07	Combination	-38,038	-32,254	19,122	7,9339	-5,1065	-11,4597
42	0 A_02_SLU_08	Combination	23,497	1,777	31,697	32,0537	57,2349	4,9917
42	0,425 A_02_SLU_08	Combination	23,497	4,544	31,697	32,0537	44,3631	6,1955

42	0,85 A_02_SLU_08	Combination	23,497	7,311	31,697	32,0537	31,4914	6,2234
42	0 A_02_SLU_08	Combination	-38,718	-37,768	24,4	7,7943	26,9985	-31,3946
42	0,425 A_02_SLU_08	Combination	-38,718	-35	24,4	7,7943	15,9108	-20,806
42	0,85 A_02_SLU_08	Combination	-38,718	-32,233	24,4	7,7943	4,823	-11,3935
42	0 A_02_SLU_09	Combination	29,575	3,28	6,163	43,0331	18,0794	7,0341
42	0,425 A_02_SLU_09	Combination	29,575	6,047	6,163	43,0331	16,2773	8,2624
42	0,85 A_02_SLU_09	Combination	29,575	8,814	6,163	43,0331	14,4751	8,3147
42	0 A_02_SLU_09	Combination	-48,228	-46,084	-3,51	9,5915	-21,636	-38,7772
42	0,425 A_02_SLU_09	Combination	-48,228	-43,317	-3,51	9,5915	-21,1031	-25,7816
42	0,85 A_02_SLU_09	Combination	-48,228	-40,55	-3,51	9,5915	-20,5703	-13,9621
42	0 A_02_SLU_10	Combination	-1,382	-6,662	21,46	12,3599	41,0643	-3,595
42	0,425 A_02_SLU_10	Combination	-1,382	-3,894	21,46	12,3599	31,944	-1,3518
42	0,85 A_02_SLU_10	Combination	-1,382	-1,127	21,46	12,3599	22,8236	-0,2848
42	0 COMBO_Dead	Combination	-0,366	-6,813	0,456	13,9897	0,7832	-3,6974
42	0,425 COMBO_Dead	Combination	-0,366	-4,053	0,456	13,9897	0,5894	-1,3882
42	0,85 COMBO_Dead	Combination	-0,366	-1,293	0,456	13,9897	0,3956	-0,2522
42	0 COMBO_Permanenti	Combination	0,601	-2,713	0,175	5,4966	1,1891	-1,7373
42	0,425 COMBO_Permanenti	Combination	0,601	-1,629	0,175	5,4966	1,1146	-0,8148
42	0,85 COMBO_Permanenti	Combination	0,601	-0,545	0,175	5,4966	1,04	-0,3528
42	0 COMBO1_MOBILI	Combination	32,342	12,863	18,967	17,5139	47,0387	10,5517
42	0,425 COMBO1_MOBILI	Combination	32,342	12,863	18,967	17,5139	39,4771	8,0253
42	0,85 COMBO1_MOBILI	Combination	32,342	12,863	18,967	17,5139	31,9155	5,499
42	0 COMBO1_MOBILI	Combination	-44,42	-33,588	8,509	-6,1493	6,6007	-32,6594
42	0,425 COMBO1_MOBILI	Combination	-44,42	-33,588	8,509	-6,1493	2,3779	-23,1448
42	0,85 COMBO1_MOBILI	Combination	-44,42	-33,588	8,509	-6,1493	-1,8448	-13,6303
42	0 COMBO2_MOBILI	Combination	28,539	10,252	18,311	28,0056	40,5214	11,1123
42	0,425 COMBO2_MOBILI	Combination	28,539	10,252	18,311	28,0056	33,5562	9,9657
42	0,85 COMBO2_MOBILI	Combination	28,539	10,252	18,311	28,0056	26,591	8,8191
42	0 COMBO2_MOBILI	Combination	-49,265	-39,113	8,638	-5,436	0,806	-34,699
42	0,425 COMBO2_MOBILI	Combination	-49,265	-39,113	8,638	-5,436	-3,8242	-24,0783
42	0,85 COMBO2_MOBILI	Combination	-49,265	-39,113	8,638	-5,436	-8,4544	-13,4577
42	0 COMBO_RITIRO	Combination	0	0	0	0	0	0

42	0,425 COMBO_RITIRO	Combination	0	0	0	0	0	0
42	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
42	0 COMB_RARA	Combination	6,212	-4,5	1,65	17,4077	5,6451	-1,9693
42	0,425 COMB_RARA	Combination	6,212	-1,733	1,65	17,4077	5,0365	-0,1003
42	0,85 COMB_RARA	Combination	6,212	1,034	1,65	17,4077	4,4279	0,5928
42	0 COMB_RARA	Combination	-8,003	-13,102	-0,287	13,0256	-1,8434	-9,9714
42	0,425 COMB_RARA	Combination	-8,003	-10,335	-0,287	13,0256	-1,8337	-5,8725
42	0,85 COMB_RARA	Combination	-8,003	-7,568	-0,287	13,0256	-1,8241	-2,9497
43	0 DEAD	LinStatic	0	-6,873	-4,547E-13	6,1908	0	-3,6314
43	0,45 DEAD	LinStatic	0	-4,708	-4,547E-13	6,1908	2,046E-13	-1,0259
43	0,9 DEAD	LinStatic	0	-2,543	-4,547E-13	6,1908	4,093E-13	0,6054
43	1,35 DEAD	LinStatic	0	-0,378	-4,547E-13	6,1908	6,139E-13	1,2624
43	1,8 DEAD	LinStatic	0	1,787	-4,547E-13	6,1908	8,185E-13	0,9453
43	0 PAVIMENTAZIONE	LinStatic	0	-2,387	0	1,7015	0	-1,3885
43	0,45 PAVIMENTAZIONE	LinStatic	0	-1,622	0	1,7015	0	-0,4864
43	0,9 PAVIMENTAZIONE	LinStatic	0	-0,857	0	1,7015	0	0,0715
43	1,35 PAVIMENTAZIONE	LinStatic	0	-0,092	0	1,7015	0	0,2851
43	1,8 PAVIMENTAZIONE	LinStatic	0	0,673	0	1,7015	0	0,1545
43	0 BARRIERA+CORDOLO	LinStatic	0	-0,032	0	0,6278	0	0,0686
43	0,45 BARRIERA+CORDOLO	LinStatic	0	-0,032	0	0,6278	0	0,083
43	0,9 BARRIERA+CORDOLO	LinStatic	0	-0,032	0	0,6278	0	0,0974
43	1,35 BARRIERA+CORDOLO	LinStatic	0	-0,032	0	0,6278	0	0,1117
43	1,8 BARRIERA+CORDOLO	LinStatic	0	-0,032	0	0,6278	0	0,1261
43	0 PARAPETTO	LinStatic	0	-0,22	3,553E-15	0,2308	3,553E-15	-0,3808
43	0,45 PARAPETTO	LinStatic	0	-0,22	3,553E-15	0,2308	1,954E-15	-0,282
43	0,9 PARAPETTO	LinStatic	0	-0,22	3,553E-15	0,2308	3,553E-16	-0,1832
43	1,35 PARAPETTO	LinStatic	0	-0,22	3,553E-15	0,2308	-1,243E-15	-0,0844
43	1,8 PARAPETTO	LinStatic	0	-0,22	3,553E-15	0,2308	-2,842E-15	0,0144
43	0 QK_MOBILI	LinStatic	0	-0,316	0	1,4769	1,421E-14	-0,3926
43	0,45 QK_MOBILI	LinStatic	0	-0,316	0	1,4769	1,421E-14	-0,2502
43	0,9 QK_MOBILI	LinStatic	0	-0,316	0	1,4769	1,421E-14	-0,1079
43	1,35 QK_MOBILI	LinStatic	0	-0,316	0	1,4769	1,421E-14	0,0344

43	1,8 QK_MOBILI	LinStatic	0	-0,316	0	1,4769	1,421E-14	0,1768
43	0 QK_FOLLA	LinStatic	0	-5,116	0	2,2704	5,684E-14	-3,2241
43	0,45 QK_FOLLA	LinStatic	0	-3,383	0	2,2704	5,684E-14	-1,3119
43	0,9 QK_FOLLA	LinStatic	0	-1,651	0	2,2704	5,684E-14	-0,1793
43	1,35 QK_FOLLA	LinStatic	0	0,082	0	2,2704	5,684E-14	0,1737
43	1,8 QK_FOLLA	LinStatic	0	1,814	0	2,2704	5,684E-14	-0,253
43	0 PERMANENTI	LinStatic	0	-2,639	2,274E-13	2,56	0	-1,7007
43	0,45 PERMANENTI	LinStatic	0	-1,874	2,274E-13	2,56	-1,023E-13	-0,6854
43	0,9 PERMANENTI	LinStatic	0	-1,109	2,274E-13	2,56	-2,046E-13	-0,0144
43	1,35 PERMANENTI	LinStatic	0	-0,344	2,274E-13	2,56	-3,07E-13	0,3124
43	1,8 PERMANENTI	LinStatic	0	0,421	2,274E-13	2,56	-4,093E-13	0,2949
43	0 Qk_Tandem_1	LinMoving	0	3,915	0	3,1241	0	6,3828
43	0,45 Qk_Tandem_1	LinMoving	0	3,915	0	3,1241	0	5,1194
43	0,9 Qk_Tandem_1	LinMoving	0	3,915	0	3,1241	0	3,8559
43	1,35 Qk_Tandem_1	LinMoving	0	3,915	0	3,1241	0	2,5925
43	1,8 Qk_Tandem_1	LinMoving	0	3,915	0	3,1241	0	1,3291
43	0 Qk_Tandem_1	LinMoving	0	-4,015	0	-8,7887	0	-6,4958
43	0,45 Qk_Tandem_1	LinMoving	0	-4,015	0	-8,7887	0	-5,1177
43	0,9 Qk_Tandem_1	LinMoving	0	-4,015	0	-8,7887	0	-3,7395
43	1,35 Qk_Tandem_1	LinMoving	0	-4,015	0	-8,7887	0	-2,3613
43	1,8 Qk_Tandem_1	LinMoving	0	-4,015	0	-8,7887	0	-0,9832
43	0 Qk_Tandem_2	LinMoving	0	2,354	0	6,1932	0	3,8663
43	0,45 Qk_Tandem_2	LinMoving	0	2,354	0	6,1932	0	3,3143
43	0,9 Qk_Tandem_2	LinMoving	0	2,354	0	6,1932	0	2,7623
43	1,35 Qk_Tandem_2	LinMoving	0	2,354	0	6,1932	0	2,2104
43	1,8 Qk_Tandem_2	LinMoving	0	2,354	0	6,1932	0	1,6584
43	0 Qk_Tandem_2	LinMoving	0	-4,298	0	-5,3094	0	-6,7514
43	0,45 Qk_Tandem_2	LinMoving	0	-4,298	0	-5,3094	0	-5,2353
43	0,9 Qk_Tandem_2	LinMoving	0	-4,298	0	-5,3094	0	-3,7192
43	1,35 Qk_Tandem_2	LinMoving	0	-4,298	0	-5,3094	0	-2,2031
43	1,8 Qk_Tandem_2	LinMoving	0	-4,298	0	-5,3094	0	-0,687
43	0 FRENATURA	LinStatic	0	0,151	-3,638E-12	-0,4242	0	-0,3717

43	0,45 FRENATURA	LinStatic	0	0,151	-3,638E-12	-0,4242	1,637E-12	-0,4398
43	0,9 FRENATURA	LinStatic	0	0,151	-3,638E-12	-0,4242	3,274E-12	-0,5079
43	1,35 FRENATURA	LinStatic	0	0,151	-3,638E-12	-0,4242	4,911E-12	-0,576
43	1,8 FRENATURA	LinStatic	0	0,151	-3,638E-12	-0,4242	6,548E-12	-0,6441
43	0 VENTO_TR_SC	LinStatic	0	0,131	0	-0,294	0	0,1935
43	0,45 VENTO_TR_SC	LinStatic	0	0,131	0	-0,294	0	0,1345
43	0,9 VENTO_TR_SC	LinStatic	0	0,131	0	-0,294	0	0,0754
43	1,35 VENTO_TR_SC	LinStatic	0	0,131	0	-0,294	0	0,0164
43	1,8 VENTO_TR_SC	LinStatic	0	0,131	0	-0,294	0	-0,0426
43	0 VENTO_TR_CA	LinStatic	0	0,214	1,421E-14	-0,5464	0	0,3132
43	0,45 VENTO_TR_CA	LinStatic	0	0,214	1,421E-14	-0,5464	-6,395E-15	0,217
43	0,9 VENTO_TR_CA	LinStatic	0	0,214	1,421E-14	-0,5464	-1,279E-14	0,1208
43	1,35 VENTO_TR_CA	LinStatic	0	0,214	1,421E-14	-0,5464	-1,918E-14	0,0246
43	1,8 VENTO_TR_CA	LinStatic	0	0,214	1,421E-14	-0,5464	-2,558E-14	-0,0716
43	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
43	0,45 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
43	0,9 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
43	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
43	1,8 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
43	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
43	0,45 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
43	0,9 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
43	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
43	1,8 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
43	0 Qk_Tandem_1_FQ	LinMoving	0	2,52	0	2,0548	0	4,0093
43	0,45 Qk_Tandem_1_FQ	LinMoving	0	2,52	0	2,0548	0	3,2189
43	0,9 Qk_Tandem_1_FQ	LinMoving	0	2,52	0	2,0548	0	2,4286
43	1,35 Qk_Tandem_1_FQ	LinMoving	0	2,52	0	2,0548	0	1,6383
43	1,8 Qk_Tandem_1_FQ	LinMoving	0	2,52	0	2,0548	0	0,8479
43	0 Qk_Tandem_1_FQ	LinMoving	0	-2,884	0	-5,1871	0	-4,6973
43	0,45 Qk_Tandem_1_FQ	LinMoving	0	-2,884	0	-5,1871	0	-3,691
43	0,9 Qk_Tandem_1_FQ	LinMoving	0	-2,884	0	-5,1871	0	-2,6848

43	1,35 Qk_Tandem_1_FQ	LinMoving	0	-2,884	0	-5,1871	0	-1,6785
43	1,8 Qk_Tandem_1_FQ	LinMoving	0	-2,884	0	-5,1871	0	-0,6723
43	0 Qk_Tandem_2_FQ	LinMoving	0	1,629	0	3,6264	0	2,5959
43	0,45 Qk_Tandem_2_FQ	LinMoving	0	1,629	0	3,6264	0	2,1931
43	0,9 Qk_Tandem_2_FQ	LinMoving	0	1,629	0	3,6264	0	1,7903
43	1,35 Qk_Tandem_2_FQ	LinMoving	0	1,629	0	3,6264	0	1,3875
43	1,8 Qk_Tandem_2_FQ	LinMoving	0	1,629	0	3,6264	0	0,9847
43	0 Qk_Tandem_2_FQ	LinMoving	0	-2,944	0	-3,4948	0	-4,735
43	0,45 Qk_Tandem_2_FQ	LinMoving	0	-2,944	0	-3,4948	0	-3,674
43	0,9 Qk_Tandem_2_FQ	LinMoving	0	-2,944	0	-3,4948	0	-2,6129
43	1,35 Qk_Tandem_2_FQ	LinMoving	0	-2,944	0	-3,4948	0	-1,5518
43	1,8 Qk_Tandem_2_FQ	LinMoving	0	-2,944	0	-3,4948	0	-0,4908
43	0 QK_MOBILI_FQ	LinStatic	0	-0,158	0	0,7384	7,105E-15	-0,1963
43	0,45 QK_MOBILI_FQ	LinStatic	0	-0,158	0	0,7384	7,105E-15	-0,1251
43	0,9 QK_MOBILI_FQ	LinStatic	0	-0,158	0	0,7384	7,105E-15	-0,0539
43	1,35 QK_MOBILI_FQ	LinStatic	0	-0,158	0	0,7384	7,105E-15	0,0172
43	1,8 QK_MOBILI_FQ	LinStatic	0	-0,158	0	0,7384	7,105E-15	0,0884
43	0 FRENATURA_2	LinStatic	0	0,169	0	-0,4029	3,638E-12	-0,3428
43	0,45 FRENATURA_2	LinStatic	0	0,169	0	-0,4029	3,638E-12	-0,4187
43	0,9 FRENATURA_2	LinStatic	0	0,169	0	-0,4029	3,638E-12	-0,4946
43	1,35 FRENATURA_2	LinStatic	0	0,169	0	-0,4029	3,638E-12	-0,5705
43	1,8 FRENATURA_2	LinStatic	0	0,169	0	-0,4029	3,638E-12	-0,6464
43	0 RITIRO	LinStatic	0	0	0	0	0	0
43	0,45 RITIRO	LinStatic	0	0	0	0	0	0
43	0,9 RITIRO	LinStatic	0	0	0	0	0	0
43	1,35 RITIRO	LinStatic	0	0	0	0	0	0
43	1,8 RITIRO	LinStatic	0	0	0	0	0	0
43	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
43	0,45 TEMPERATURA	LinStatic	0	0	0	0	0	0
43	0,9 TEMPERATURA	LinStatic	0	0	0	0	0	0
43	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
43	1,8 TEMPERATURA	LinStatic	0	0	0	0	0	0

43	0 Distorsioni	LinStatic	0	0	0	0	0	0
43	0,45 Distorsioni	LinStatic	0	0	0	0	0	0
43	0,9 Distorsioni	LinStatic	0	0	0	0	0	0
43	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
43	1,8 Distorsioni	LinStatic	0	0	0	0	0	0
43	0 A_01_SLU_00	Combination	0	-13,236	-2,728E-13	12,1976	0	-7,4535
43	0,45 A_01_SLU_00	Combination	0	-9,166	-2,728E-13	12,1976	1,228E-13	-2,4131
43	0,9 A_01_SLU_00	Combination	0	-5,096	-2,728E-13	12,1976	2,456E-13	0,7957
43	1,35 A_01_SLU_00	Combination	0	-1,025	-2,728E-13	12,1976	3,683E-13	2,1729
43	1,8 A_01_SLU_00	Combination	0	3,045	-2,728E-13	12,1976	4,911E-13	1,7185
43	0 A_01_SLU_01	Combination	0	-15,666	-2,473E-13	20,8309	1,044E-13	-3,639
43	0,45 A_01_SLU_01	Combination	0	-8,997	-2,473E-13	20,8309	2,157E-13	2,583
43	0,9 A_01_SLU_01	Combination	0	-2,328	-2,473E-13	20,8309	3,27E-13	5,804
43	1,35 A_01_SLU_01	Combination	0	4,341	-2,473E-13	20,8309	4,383E-13	6,024
43	1,8 A_01_SLU_01	Combination	0	11,01	-2,473E-13	20,8309	5,495E-13	3,2429
43	0 A_01_SLU_01	Combination	0	-26,372	-2,473E-13	4,7486	1,044E-13	-21,0252
43	0,45 A_01_SLU_01	Combination	0	-19,703	-2,473E-13	4,7486	2,157E-13	-11,237
43	0,9 A_01_SLU_01	Combination	0	-13,034	-2,473E-13	4,7486	3,27E-13	-4,4498
43	1,35 A_01_SLU_01	Combination	0	-6,365	-2,473E-13	4,7486	4,383E-13	-0,6637
43	1,8 A_01_SLU_01	Combination	0	0,304	-2,473E-13	4,7486	5,495E-13	0,1214
43	0 A_01_SLU_02	Combination	0	-16,731	-5,704E-12	18,0623	9,486E-14	-6,5344
43	0,45 A_01_SLU_02	Combination	0	-10,062	-5,704E-12	18,0623	2,662E-12	0,0095
43	0,9 A_01_SLU_02	Combination	0	-3,393	-5,704E-12	18,0623	5,229E-12	3,5524
43	1,35 A_01_SLU_02	Combination	0	3,276	-5,704E-12	18,0623	7,796E-12	4,0943
43	1,8 A_01_SLU_02	Combination	0	9,945	-5,704E-12	18,0623	1,036E-11	1,6351
43	0 A_01_SLU_02	Combination	0	-24,837	-5,704E-12	7,1996	9,486E-14	-19,5943
43	0,45 A_01_SLU_02	Combination	0	-18,168	-5,704E-12	7,1996	2,662E-12	-10,3554
43	0,9 A_01_SLU_02	Combination	0	-11,499	-5,704E-12	7,1996	5,229E-12	-4,1176
43	1,35 A_01_SLU_02	Combination	0	-4,83	-5,704E-12	7,1996	7,796E-12	-0,8809
43	1,8 A_01_SLU_02	Combination	0	1,839	-5,704E-12	7,1996	1,036E-11	-0,6452
43	0 A_01_SLU_03	Combination	0	-16,55	-3,868E-12	17,6187	9,486E-14	-5,9727
43	0,45 A_01_SLU_03	Combination	0	-9,881	-3,868E-12	17,6187	1,836E-12	0,4898

43	0,9 A_01_SLU_03	Combination	0	-3,212	-3,868E-12	17,6187	3,576E-12	3,9513
43	1,35 A_01_SLU_03	Combination	0	3,457	-3,868E-12	17,6187	5,317E-12	4,4118
43	1,8 A_01_SLU_03	Combination	0	10,126	-3,868E-12	17,6187	7,058E-12	1,8712
43	0 A_01_SLU_03	Combination	0	-24,656	-3,868E-12	6,756	9,486E-14	-19,0325
43	0,45 A_01_SLU_03	Combination	0	-17,987	-3,868E-12	6,756	1,836E-12	-9,8751
43	0,9 A_01_SLU_03	Combination	0	-11,318	-3,868E-12	6,756	3,576E-12	-3,7187
43	1,35 A_01_SLU_03	Combination	0	-4,649	-3,868E-12	6,756	5,317E-12	-0,5634
43	1,8 A_01_SLU_03	Combination	0	2,02	-3,868E-12	6,756	7,058E-12	-0,4091
43	0 A_01_SLU_04	Combination	0	-16,051	-2,728E-13	21,8145	1,044E-13	-4,2028
43	0,45 A_01_SLU_04	Combination	0	-9,382	-2,728E-13	21,8145	2,272E-13	2,1924
43	0,9 A_01_SLU_04	Combination	0	-2,713	-2,728E-13	21,8145	3,5E-13	5,5866
43	1,35 A_01_SLU_04	Combination	0	3,956	-2,728E-13	21,8145	4,728E-13	5,9798
43	1,8 A_01_SLU_04	Combination	0	10,625	-2,728E-13	21,8145	5,956E-13	3,3719
43	0 A_01_SLU_04	Combination	0	-26,757	-2,728E-13	5,7322	1,044E-13	-21,589
43	0,45 A_01_SLU_04	Combination	0	-20,088	-2,728E-13	5,7322	2,272E-13	-11,6276
43	0,9 A_01_SLU_04	Combination	0	-13,419	-2,728E-13	5,7322	3,5E-13	-4,6672
43	1,35 A_01_SLU_04	Combination	0	-6,75	-2,728E-13	5,7322	4,728E-13	-0,7079
43	1,8 A_01_SLU_04	Combination	0	-0,081	-2,728E-13	5,7322	5,956E-13	0,2503
43	0 A_01_SLU_05	Combination	0	-12,595	-2,302E-13	10,5582	0	-6,5138
43	0,45 A_01_SLU_05	Combination	0	-8,524	-2,302E-13	10,5582	1,036E-13	-1,7621
43	0,9 A_01_SLU_05	Combination	0	-4,454	-2,302E-13	10,5582	2,072E-13	1,1581
43	1,35 A_01_SLU_05	Combination	0	-0,384	-2,302E-13	10,5582	3,108E-13	2,2466
43	1,8 A_01_SLU_05	Combination	0	3,686	-2,302E-13	10,5582	4,144E-13	1,5036
43	0 A_01_SLU_06	Combination	0	-11,941	-2,018E-13	17,3842	1,044E-13	-1,5176
43	0,45 A_01_SLU_06	Combination	0	-6,412	-2,018E-13	17,3842	1,953E-13	3,2848
43	0,9 A_01_SLU_06	Combination	0	-0,884	-2,018E-13	17,3842	2,861E-13	5,5993
43	1,35 A_01_SLU_06	Combination	0	4,645	-2,018E-13	17,3842	3,769E-13	5,4259
43	1,8 A_01_SLU_06	Combination	0	10,174	-2,018E-13	17,3842	4,677E-13	2,7646
43	0 A_01_SLU_06	Combination	0	-22,647	-2,018E-13	1,3018	1,044E-13	-18,9038
43	0,45 A_01_SLU_06	Combination	0	-17,119	-2,018E-13	1,3018	1,953E-13	-10,5352
43	0,9 A_01_SLU_06	Combination	0	-11,59	-2,018E-13	1,3018	2,861E-13	-4,6545
43	1,35 A_01_SLU_06	Combination	0	-6,061	-2,018E-13	1,3018	3,769E-13	-1,2617

43	1,8 A_01_SLU_06	Combination	0	-0,532	-2,018E-13	1,3018	4,677E-13	-0,3569
43	0 A_01_SLU_07	Combination	0	-13,006	-5,659E-12	14,6156	9,486E-14	-4,4131
43	0,45 A_01_SLU_07	Combination	0	-7,478	-5,659E-12	14,6156	2,641E-12	0,7113
43	0,9 A_01_SLU_07	Combination	0	-1,949	-5,659E-12	14,6156	5,188E-12	3,3477
43	1,35 A_01_SLU_07	Combination	0	3,58	-5,659E-12	14,6156	7,734E-12	3,4962
43	1,8 A_01_SLU_07	Combination	0	9,109	-5,659E-12	14,6156	1,028E-11	1,1568
43	0 A_01_SLU_07	Combination	0	-21,112	-5,659E-12	3,7528	9,486E-14	-17,4729
43	0,45 A_01_SLU_07	Combination	0	-15,583	-5,659E-12	3,7528	2,641E-12	-9,6537
43	0,9 A_01_SLU_07	Combination	0	-10,054	-5,659E-12	3,7528	5,188E-12	-4,3223
43	1,35 A_01_SLU_07	Combination	0	-4,526	-5,659E-12	3,7528	7,734E-12	-1,479
43	1,8 A_01_SLU_07	Combination	0	1,003	-5,659E-12	3,7528	1,028E-11	-1,1235
43	0 A_01_SLU_08	Combination	0	-12,825	-3,823E-12	14,1719	9,486E-14	-3,8513
43	0,45 A_01_SLU_08	Combination	0	-7,297	-3,823E-12	14,1719	1,815E-12	1,1916
43	0,9 A_01_SLU_08	Combination	0	-1,768	-3,823E-12	14,1719	3,535E-12	3,7466
43	1,35 A_01_SLU_08	Combination	0	3,761	-3,823E-12	14,1719	5,256E-12	3,8137
43	1,8 A_01_SLU_08	Combination	0	9,289	-3,823E-12	14,1719	6,976E-12	1,3929
43	0 A_01_SLU_08	Combination	0	-20,931	-3,823E-12	3,3092	9,486E-14	-16,9112
43	0,45 A_01_SLU_08	Combination	0	-15,402	-3,823E-12	3,3092	1,815E-12	-9,1733
43	0,9 A_01_SLU_08	Combination	0	-9,873	-3,823E-12	3,3092	3,535E-12	-3,9234
43	1,35 A_01_SLU_08	Combination	0	-4,345	-3,823E-12	3,3092	5,256E-12	-1,1615
43	1,8 A_01_SLU_08	Combination	0	1,184	-3,823E-12	3,3092	6,976E-12	-0,8874
43	0 A_01_SLU_09	Combination	0	-12,326	-2,274E-13	18,3678	1,044E-13	-2,0814
43	0,45 A_01_SLU_09	Combination	0	-6,797	-2,274E-13	18,3678	2,068E-13	2,8942
43	0,9 A_01_SLU_09	Combination	0	-1,269	-2,274E-13	18,3678	3,091E-13	5,3819
43	1,35 A_01_SLU_09	Combination	0	4,26	-2,274E-13	18,3678	4,114E-13	5,3817
43	1,8 A_01_SLU_09	Combination	0	9,789	-2,274E-13	18,3678	5,137E-13	2,8936
43	0 A_01_SLU_09	Combination	0	-23,032	-2,274E-13	2,2854	1,044E-13	-19,4676
43	0,45 A_01_SLU_09	Combination	0	-17,503	-2,274E-13	2,2854	2,068E-13	-10,9258
43	0,9 A_01_SLU_09	Combination	0	-11,975	-2,274E-13	2,2854	3,091E-13	-4,8719
43	1,35 A_01_SLU_09	Combination	0	-6,446	-2,274E-13	2,2854	4,114E-13	-1,306
43	1,8 A_01_SLU_09	Combination	0	-0,917	-2,274E-13	2,2854	5,137E-13	-0,228
43	0 A_01_SLU_10	Combination	0	-8,87	-1,847E-13	7,1114	0	-4,3925

43	0,45 A_01_SLU_10	Combination	0	-5,94	-1,847E-13	7,1114	8,313E-14	-1,0603
43	0,9 A_01_SLU_10	Combination	0	-3,01	-1,847E-13	7,1114	1,663E-13	0,9534
43	1,35 A_01_SLU_10	Combination	0	-0,08	-1,847E-13	7,1114	2,494E-13	1,6486
43	1,8 A_01_SLU_10	Combination	0	2,85	-1,847E-13	7,1114	3,325E-13	1,0253
43	0 A_02_SLU_01	Combination	0	-17,774	-2,473E-13	24,9742	1,044E-13	-7,0363
43	0,45 A_02_SLU_01	Combination	0	-11,105	-2,473E-13	24,9742	2,157E-13	0,1462
43	0,9 A_02_SLU_01	Combination	0	-4,436	-2,473E-13	24,9742	3,27E-13	4,3277
43	1,35 A_02_SLU_01	Combination	0	2,233	-2,473E-13	24,9742	4,383E-13	5,5081
43	1,8 A_02_SLU_01	Combination	0	8,902	-2,473E-13	24,9742	5,495E-13	3,6875
43	0 A_02_SLU_01	Combination	0	-26,754	-2,473E-13	9,4457	1,044E-13	-21,3702
43	0,45 A_02_SLU_01	Combination	0	-20,085	-2,473E-13	9,4457	2,157E-13	-11,3957
43	0,9 A_02_SLU_01	Combination	0	-13,416	-2,473E-13	9,4457	3,27E-13	-4,4224
43	1,35 A_02_SLU_01	Combination	0	-6,747	-2,473E-13	9,4457	4,383E-13	-0,45
43	1,8 A_02_SLU_01	Combination	0	-0,078	-2,473E-13	9,4457	5,495E-13	0,5213
43	0 A_02_SLU_02	Combination	0	-18,041	-2,473E-13	20,4518	5,552E-12	-8,6111
43	0,45 A_02_SLU_02	Combination	0	-11,372	-2,473E-13	20,4518	5,663E-12	-1,4975
43	0,9 A_02_SLU_02	Combination	0	-4,703	-2,473E-13	20,4518	5,774E-12	2,615
43	1,35 A_02_SLU_02	Combination	0	1,966	-2,473E-13	20,4518	5,886E-12	3,7264
43	1,8 A_02_SLU_02	Combination	0	8,635	-2,473E-13	20,4518	5,997E-12	1,8368
43	0 A_02_SLU_02	Combination	0	-24,901	-2,473E-13	9,7699	5,552E-12	-19,6075
43	0,45 A_02_SLU_02	Combination	0	-18,232	-2,473E-13	9,7699	5,663E-12	-10,2981
43	0,9 A_02_SLU_02	Combination	0	-11,563	-2,473E-13	9,7699	5,774E-12	-3,9898
43	1,35 A_02_SLU_02	Combination	0	-4,894	-2,473E-13	9,7699	5,886E-12	-0,6825
43	1,8 A_02_SLU_02	Combination	0	1,775	-2,473E-13	9,7699	5,997E-12	-0,3763
43	0 A_02_SLU_03	Combination	0	-17,869	-2,302E-13	19,9975	3,733E-12	-8,0638
43	0,45 A_02_SLU_03	Combination	0	-11,2	-2,302E-13	19,9975	3,836E-12	-1,0278
43	0,9 A_02_SLU_03	Combination	0	-4,531	-2,302E-13	19,9975	3,94E-12	3,0072
43	1,35 A_02_SLU_03	Combination	0	2,138	-2,302E-13	19,9975	4,044E-12	4,0411
43	1,8 A_02_SLU_03	Combination	0	8,807	-2,302E-13	19,9975	4,147E-12	2,074
43	0 A_02_SLU_03	Combination	0	-24,729	-2,302E-13	9,3156	3,733E-12	-19,0602
43	0,45 A_02_SLU_03	Combination	0	-18,06	-2,302E-13	9,3156	3,836E-12	-9,8284
43	0,9 A_02_SLU_03	Combination	0	-11,391	-2,302E-13	9,3156	3,94E-12	-3,5976

43	1,35 A_02_SLU_03	Combination	0	-4,722	-2,302E-13	9,3156	4,044E-12	-0,3678
43	1,8 A_02_SLU_03	Combination	0	1,947	-2,302E-13	9,3156	4,147E-12	-0,1391
43	0 A_02_SLU_04	Combination	0	-18,159	-2,728E-13	25,9578	1,044E-13	-7,6001
43	0,45 A_02_SLU_04	Combination	0	-11,49	-2,728E-13	25,9578	2,272E-13	-0,2444
43	0,9 A_02_SLU_04	Combination	0	-4,821	-2,728E-13	25,9578	3,5E-13	4,1103
43	1,35 A_02_SLU_04	Combination	0	1,848	-2,728E-13	25,9578	4,728E-13	5,4639
43	1,8 A_02_SLU_04	Combination	0	8,517	-2,728E-13	25,9578	5,956E-13	3,8164
43	0 A_02_SLU_04	Combination	0	-27,139	-2,728E-13	10,4293	1,044E-13	-21,934
43	0,45 A_02_SLU_04	Combination	0	-20,47	-2,728E-13	10,4293	2,272E-13	-11,7864
43	0,9 A_02_SLU_04	Combination	0	-13,801	-2,728E-13	10,4293	3,5E-13	-4,6398
43	1,35 A_02_SLU_04	Combination	0	-7,132	-2,728E-13	10,4293	4,728E-13	-0,4942
43	1,8 A_02_SLU_04	Combination	0	-0,463	-2,728E-13	10,4293	5,956E-13	0,6503
43	0 A_02_SLU_05	Combination	0	-12,595	-2,302E-13	10,5582	0	-6,5138
43	0,45 A_02_SLU_05	Combination	0	-8,524	-2,302E-13	10,5582	1,036E-13	-1,7621
43	0,9 A_02_SLU_05	Combination	0	-4,454	-2,302E-13	10,5582	2,072E-13	1,1581
43	1,35 A_02_SLU_05	Combination	0	-0,384	-2,302E-13	10,5582	3,108E-13	2,2466
43	1,8 A_02_SLU_05	Combination	0	3,686	-2,302E-13	10,5582	4,144E-13	1,5036
43	0 A_02_SLU_06	Combination	0	-14,05	-2,018E-13	21,5274	1,044E-13	-4,9149
43	0,45 A_02_SLU_06	Combination	0	-8,521	-2,018E-13	21,5274	1,953E-13	0,848
43	0,9 A_02_SLU_06	Combination	0	-2,992	-2,018E-13	21,5274	2,861E-13	4,123
43	1,35 A_02_SLU_06	Combination	0	2,537	-2,018E-13	21,5274	3,769E-13	4,91
43	1,8 A_02_SLU_06	Combination	0	8,065	-2,018E-13	21,5274	4,677E-13	3,2092
43	0 A_02_SLU_06	Combination	0	-23,03	-2,018E-13	5,9989	1,044E-13	-19,2488
43	0,45 A_02_SLU_06	Combination	0	-17,501	-2,018E-13	5,9989	1,953E-13	-10,694
43	0,9 A_02_SLU_06	Combination	0	-11,972	-2,018E-13	5,9989	2,861E-13	-4,6271
43	1,35 A_02_SLU_06	Combination	0	-6,443	-2,018E-13	5,9989	3,769E-13	-1,0481
43	1,8 A_02_SLU_06	Combination	0	-0,915	-2,018E-13	5,9989	4,677E-13	0,043
43	0 A_02_SLU_07	Combination	0	-14,316	-2,018E-13	17,005	5,552E-12	-6,4897
43	0,45 A_02_SLU_07	Combination	0	-8,788	-2,018E-13	17,005	5,643E-12	-0,7957
43	0,9 A_02_SLU_07	Combination	0	-3,259	-2,018E-13	17,005	5,733E-12	2,4103
43	1,35 A_02_SLU_07	Combination	0	2,27	-2,018E-13	17,005	5,824E-12	3,1284
43	1,8 A_02_SLU_07	Combination	0	7,798	-2,018E-13	17,005	5,915E-12	1,3585

43	0 A_02_SLU_07	Combination	0	-21,176	-2,018E-13	6,3232	5,552E-12	-17,4861
43	0,45 A_02_SLU_07	Combination	0	-15,647	-2,018E-13	6,3232	5,643E-12	-9,5964
43	0,9 A_02_SLU_07	Combination	0	-10,119	-2,018E-13	6,3232	5,733E-12	-4,1945
43	1,35 A_02_SLU_07	Combination	0	-4,59	-2,018E-13	6,3232	5,824E-12	-1,2806
43	1,8 A_02_SLU_07	Combination	0	0,939	-2,018E-13	6,3232	5,915E-12	-0,8546
43	0 A_02_SLU_08	Combination	0	-14,144	-1,847E-13	16,5507	3,733E-12	-5,9424
43	0,45 A_02_SLU_08	Combination	0	-8,615	-1,847E-13	16,5507	3,816E-12	-0,326
43	0,9 A_02_SLU_08	Combination	0	-3,087	-1,847E-13	16,5507	3,899E-12	2,8025
43	1,35 A_02_SLU_08	Combination	0	2,442	-1,847E-13	16,5507	3,982E-12	3,4431
43	1,8 A_02_SLU_08	Combination	0	7,971	-1,847E-13	16,5507	4,065E-12	1,5957
43	0 A_02_SLU_08	Combination	0	-21,004	-1,847E-13	5,8689	3,733E-12	-16,9389
43	0,45 A_02_SLU_08	Combination	0	-15,475	-1,847E-13	5,8689	3,816E-12	-9,1266
43	0,9 A_02_SLU_08	Combination	0	-9,946	-1,847E-13	5,8689	3,899E-12	-3,8023
43	1,35 A_02_SLU_08	Combination	0	-4,418	-1,847E-13	5,8689	3,982E-12	-0,9659
43	1,8 A_02_SLU_08	Combination	0	1,111	-1,847E-13	5,8689	4,065E-12	-0,6174
43	0 A_02_SLU_09	Combination	0	-14,434	-2,274E-13	22,511	1,044E-13	-5,4787
43	0,45 A_02_SLU_09	Combination	0	-8,906	-2,274E-13	22,511	2,068E-13	0,4574
43	0,9 A_02_SLU_09	Combination	0	-3,377	-2,274E-13	22,511	3,091E-13	3,9056
43	1,35 A_02_SLU_09	Combination	0	2,152	-2,274E-13	22,511	4,114E-13	4,8658
43	1,8 A_02_SLU_09	Combination	0	7,681	-2,274E-13	22,511	5,137E-13	3,3381
43	0 A_02_SLU_09	Combination	0	-23,414	-2,274E-13	6,9825	1,044E-13	-19,8126
43	0,45 A_02_SLU_09	Combination	0	-17,886	-2,274E-13	6,9825	2,068E-13	-11,0846
43	0,9 A_02_SLU_09	Combination	0	-12,357	-2,274E-13	6,9825	3,091E-13	-4,8445
43	1,35 A_02_SLU_09	Combination	0	-6,828	-2,274E-13	6,9825	4,114E-13	-1,0923
43	1,8 A_02_SLU_09	Combination	0	-1,299	-2,274E-13	6,9825	5,137E-13	0,1719
43	0 A_02_SLU_10	Combination	0	-8,87	-1,847E-13	7,1114	0	-4,3925
43	0,45 A_02_SLU_10	Combination	0	-5,94	-1,847E-13	7,1114	8,313E-14	-1,0603
43	0,9 A_02_SLU_10	Combination	0	-3,01	-1,847E-13	7,1114	1,663E-13	0,9534
43	1,35 A_02_SLU_10	Combination	0	-0,08	-1,847E-13	7,1114	2,494E-13	1,6486
43	1,8 A_02_SLU_10	Combination	0	2,85	-1,847E-13	7,1114	3,325E-13	1,0253
43	0 COMBO_Dead	Combination	0	-9,278	-6,139E-13	8,3575	0	-4,9024
43	0,45 COMBO_Dead	Combination	0	-6,355	-6,139E-13	8,3575	2,763E-13	-1,385

43	0,9 COMBO_Dead	Combination	0	-3,433	-6,139E-13	8,3575	5,525E-13	0,8173
43	1,35 COMBO_Dead	Combination	0	-0,51	-6,139E-13	8,3575	8,288E-13	1,7043
43	1,8 COMBO_Dead	Combination	0	2,413	-6,139E-13	8,3575	1,105E-12	1,2761
43	0 COMBO_Permanenti	Combination	0	-3,958	3,411E-13	3,84	0	-2,5511
43	0,45 COMBO_Permanenti	Combination	0	-2,811	3,411E-13	3,84	-1,535E-13	-1,0281
43	0,9 COMBO_Permanenti	Combination	0	-1,663	3,411E-13	3,84	-3,07E-13	-0,0216
43	1,35 COMBO_Permanenti	Combination	0	-0,516	3,411E-13	3,84	-4,604E-13	0,4686
43	1,8 COMBO_Permanenti	Combination	0	0,632	3,411E-13	3,84	-6,139E-13	0,4424
43	0 COMBO1_MOBILI	Combination	0	-2,43	2,558E-14	8,6334	1,044E-13	3,8145
43	0,45 COMBO1_MOBILI	Combination	0	0,169	2,558E-14	8,6334	9,294E-14	4,9961
43	0,9 COMBO1_MOBILI	Combination	0	2,768	2,558E-14	8,6334	8,143E-14	5,0083
43	1,35 COMBO1_MOBILI	Combination	0	5,366	2,558E-14	8,6334	6,992E-14	3,8511
43	1,8 COMBO1_MOBILI	Combination	0	7,965	2,558E-14	8,6334	5,841E-14	1,5244
43	0 COMBO1_MOBILI	Combination	0	-13,136	2,558E-14	-7,449	1,044E-13	-13,5716
43	0,45 COMBO1_MOBILI	Combination	0	-10,537	2,558E-14	-7,449	9,294E-14	-8,8239
43	0,9 COMBO1_MOBILI	Combination	0	-7,938	2,558E-14	-7,449	8,143E-14	-5,2455
43	1,35 COMBO1_MOBILI	Combination	0	-5,34	2,558E-14	-7,449	6,992E-14	-2,8366
43	1,8 COMBO1_MOBILI	Combination	0	-2,741	2,558E-14	-7,449	5,841E-14	-1,5971
43	0 COMBO2_MOBILI	Combination	0	-4,538	2,558E-14	12,7766	1,044E-13	0,4173
43	0,45 COMBO2_MOBILI	Combination	0	-1,939	2,558E-14	12,7766	9,294E-14	2,5593
43	0,9 COMBO2_MOBILI	Combination	0	0,659	2,558E-14	12,7766	8,143E-14	3,532
43	1,35 COMBO2_MOBILI	Combination	0	3,258	2,558E-14	12,7766	6,992E-14	3,3352
43	1,8 COMBO2_MOBILI	Combination	0	5,857	2,558E-14	12,7766	5,841E-14	1,969
43	0 COMBO2_MOBILI	Combination	0	-13,518	2,558E-14	-2,7519	1,044E-13	-13,9167
43	0,45 COMBO2_MOBILI	Combination	0	-10,92	2,558E-14	-2,7519	9,294E-14	-8,9826
43	0,9 COMBO2_MOBILI	Combination	0	-8,321	2,558E-14	-2,7519	8,143E-14	-5,2181
43	1,35 COMBO2_MOBILI	Combination	0	-5,722	2,558E-14	-2,7519	6,992E-14	-2,6229
43	1,8 COMBO2_MOBILI	Combination	0	-3,123	2,558E-14	-2,7519	5,841E-14	-1,1972
43	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
43	0,45 COMBO_RITIRO	Combination	0	0	0	0	0	0
43	0,9 COMBO_RITIRO	Combination	0	0	0	0	0	0
43	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0

43	1,8 COMBO_RITIRO	Combination	0	0	0	0	0	0
43	0 COMB_RARA	Combination	0	-9,89	-2,274E-13	10,4686	1,776E-14	-4,6406
43	0,45 COMB_RARA	Combination	0	-6,527	-2,274E-13	10,4686	1,201E-13	-0,822
43	0,9 COMB_RARA	Combination	0	-3,164	-2,274E-13	10,4686	2,224E-13	1,4832
43	1,35 COMB_RARA	Combination	0	0,199	-2,274E-13	10,4686	3,247E-13	2,275
43	1,8 COMB_RARA	Combination	0	3,562	-2,274E-13	10,4686	4,27E-13	1,5534
43	0 COMB_RARA	Combination	0	-11,873	-2,274E-13	7,4904	1,776E-14	-7,8603
43	0,45 COMB_RARA	Combination	0	-8,51	-2,274E-13	7,4904	1,201E-13	-3,3813
43	0,9 COMB_RARA	Combination	0	-5,147	-2,274E-13	7,4904	2,224E-13	-0,4157
43	1,35 COMB_RARA	Combination	0	-1,784	-2,274E-13	7,4904	3,247E-13	1,0365
43	1,8 COMB_RARA	Combination	0	1,579	-2,274E-13	7,4904	4,27E-13	0,9753
44	0 DEAD	LinStatic	-237,585	107,879	0,054	0	0,8046	1618,1895
44	7,5 DEAD	LinStatic	-449,58	107,879	0,054	0	0,4023	809,0948
44	15 DEAD	LinStatic	-661,575	107,879	0,054	0	9,319E-19	-1,055E-14
44	0 PAVIMENTAZIONE	LinStatic	-519,969	38,667	0,107	0	1,6094	579,9982
44	7,5 PAVIMENTAZIONE	LinStatic	-519,969	38,667	0,107	0	0,8047	289,9991
44	15 PAVIMENTAZIONE	LinStatic	-519,969	38,667	0,107	0	-6,782E-16	1,078E-13
44	0 BARRIERA+CORDOLO	LinStatic	-18,197	8,297	-0,004222	0	-0,0633	124,4534
44	7,5 BARRIERA+CORDOLO	LinStatic	-18,197	8,297	-0,004222	0	-0,0317	62,2267
44	15 BARRIERA+CORDOLO	LinStatic	-18,197	8,297	-0,004222	0	1,503E-17	-2,04E-15
44	0 PARAPETTO	LinStatic	-3,159	1,503	-0,002303	0	-0,0345	22,548
44	7,5 PARAPETTO	LinStatic	-3,159	1,503	-0,002303	0	-0,0173	11,274
44	15 PARAPETTO	LinStatic	-3,159	1,503	-0,002303	0	1,375E-17	-4,222E-15
44	0 QK_MOBILI	LinStatic	-18,731	5,112	0,004154	0	0,0623	76,6745
44	7,5 QK_MOBILI	LinStatic	-18,731	5,112	0,004154	0	0,0312	38,3372
44	15 QK_MOBILI	LinStatic	-18,731	5,112	0,004154	0	2,149E-16	3,009E-15
44	0 QK_FOLLA	LinStatic	-45,522	20,923	-0,024	0	-0,3558	313,8482
44	7,5 QK_FOLLA	LinStatic	-45,522	20,923	-0,024	0	-0,1779	156,9241
44	15 QK_FOLLA	LinStatic	-45,522	20,923	-0,024	0	1,737E-16	-5,411E-14
44	0 PERMANENTI	LinStatic	-541,325	48,467	0,101	0	1,5115	726,9996
44	7,5 PERMANENTI	LinStatic	-541,325	48,467	0,101	0	0,7558	363,4998
44	15 PERMANENTI	LinStatic	-541,325	48,467	0,101	0	-1,116E-15	-7,52E-15

44	0 Qk_Tandem_1	LinMoving	0	74,855	0,247	0	3,7121	1122,8244
44	7,5 Qk_Tandem_1	LinMoving	0	74,855	0,247	0	1,8561	561,4122
44	15 Qk_Tandem_1	LinMoving	0	74,855	0,247	0	0	0
44	0 Qk_Tandem_1	LinMoving	-139,014	0	-0,05	0	-0,7437	0
44	7,5 Qk_Tandem_1	LinMoving	-139,014	0	-0,05	0	-0,3719	0
44	15 Qk_Tandem_1	LinMoving	-139,014	0	-0,05	0	0	0
44	0 Qk_Tandem_2	LinMoving	0	75,594	0,284	0	4,2672	1133,9156
44	7,5 Qk_Tandem_2	LinMoving	0	75,594	0,284	0	2,1336	566,9578
44	15 Qk_Tandem_2	LinMoving	0	75,594	0,284	0	0	0
44	0 Qk_Tandem_2	LinMoving	-185,522	0	-0,033	0	-0,5014	0
44	7,5 Qk_Tandem_2	LinMoving	-185,522	0	-0,033	0	-0,2507	0
44	15 Qk_Tandem_2	LinMoving	-185,522	0	-0,033	0	0	0
44	0 FRENATURA	LinStatic	27,67	-25,788	-2,3	0	-34,5039	-386,8134
44	7,5 FRENATURA	LinStatic	27,67	-25,788	-2,3	0	-17,2519	-193,4067
44	15 FRENATURA	LinStatic	27,67	-25,788	-2,3	0	7,816E-15	-5,518E-15
44	0 VENTO_TR_SC	LinStatic	-37,229	0,188	10,576	0	158,6407	2,823
44	7,5 VENTO_TR_SC	LinStatic	-37,229	0,188	10,576	0	79,3203	1,4115
44	15 VENTO_TR_SC	LinStatic	-37,229	0,188	10,576	0	5,1E-14	4,435E-16
44	0 VENTO_TR_CA	LinStatic	-48,415	0,234	14,162	0	212,4232	3,5109
44	7,5 VENTO_TR_CA	LinStatic	-48,415	0,234	14,162	0	106,2116	1,7555
44	15 VENTO_TR_CA	LinStatic	-48,415	0,234	14,162	0	-2,324E-14	1,346E-15
44	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
44	7,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
44	15 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
44	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
44	7,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
44	15 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
44	0 Qk_Tandem_1_FQ	LinMoving	0	42,508	0,169	0	2,5351	637,627
44	7,5 Qk_Tandem_1_FQ	LinMoving	0	42,508	0,169	0	1,2676	318,8135
44	15 Qk_Tandem_1_FQ	LinMoving	0	42,508	0,169	0	0	0
44	0 Qk_Tandem_1_FQ	LinMoving	-84,924	0	-0,031	0	-0,4598	0
44	7,5 Qk_Tandem_1_FQ	LinMoving	-84,924	0	-0,031	0	-0,2299	0

44	15 Qk_Tandem_1_FQ	LinMoving	-84,924	0	-0,031	0	0	0
44	0 Qk_Tandem_2_FQ	LinMoving	0	42,865	0,191	0	2,8649	642,9701
44	7,5 Qk_Tandem_2_FQ	LinMoving	0	42,865	0,191	0	1,4324	321,485
44	15 Qk_Tandem_2_FQ	LinMoving	0	42,865	0,191	0	0	0
44	0 Qk_Tandem_2_FQ	LinMoving	-109,083	0	-0,022	0	-0,331	0
44	7,5 Qk_Tandem_2_FQ	LinMoving	-109,083	0	-0,022	0	-0,1655	0
44	15 Qk_Tandem_2_FQ	LinMoving	-109,083	0	-0,022	0	0	0
44	0 QK_MOBILI_FQ	LinStatic	-9,365	2,556	0,002077	0	0,0312	38,3372
44	7,5 QK_MOBILI_FQ	LinStatic	-9,365	2,556	0,002077	0	0,0156	19,1686
44	15 QK_MOBILI_FQ	LinStatic	-9,365	2,556	0,002077	0	1,074E-16	1,505E-15
44	0 FRENATURA_2	LinStatic	15,893	-26,238	0,895	0	13,4321	-393,5693
44	7,5 FRENATURA_2	LinStatic	15,893	-26,238	0,895	0	6,716	-196,7846
44	15 FRENATURA_2	LinStatic	15,893	-26,238	0,895	0	-1,684E-15	-5,118E-15
44	0 RITIRO	LinStatic	0	0	0	0	0	0
44	7,5 RITIRO	LinStatic	0	0	0	0	0	0
44	15 RITIRO	LinStatic	0	0	0	0	0	0
44	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
44	7,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
44	15 TEMPERATURA	LinStatic	0	0	0	0	0	0
44	0 Distorsioni	LinStatic	0	0	0	0	0	0
44	7,5 Distorsioni	LinStatic	0	0	0	0	0	0
44	15 Distorsioni	LinStatic	0	0	0	0	0	0
44	0 A_01_SLU_00	Combination	-1132,728	218,337	0,224	0	3,3535	3275,0552
44	7,5 A_01_SLU_00	Combination	-1418,921	218,337	0,224	0	1,6767	1637,5276
44	15 A_01_SLU_00	Combination	-1705,114	218,337	0,224	0	-1,673E-15	-2,552E-14
44	0 A_01_SLU_01	Combination	-1313,444	358,098	26,018	0	390,277	5371,4707
44	7,5 A_01_SLU_01	Combination	-1599,637	358,098	26,018	0	195,1385	2685,7354
44	15 A_01_SLU_01	Combination	-1885,83	358,098	26,018	0	-4,295E-14	-1,002E-13
44	0 A_01_SLU_01	Combination	-1501,112	257,044	25,617	0	384,2616	3855,6577
44	7,5 A_01_SLU_01	Combination	-1787,306	257,044	25,617	0	192,1308	1927,8289
44	15 A_01_SLU_01	Combination	-2073,499	257,044	25,617	0	-4,295E-14	-1,002E-13
44	0 A_01_SLU_02	Combination	-1259,296	278,675	22,485	0	337,2703	4180,1228

44	7,5 A_01_SLU_02	Combination	-1545,489	278,675	22,485	0	168,6352	2090,0614
44	15 A_01_SLU_02	Combination	-1831,682	278,675	22,485	0	-3,137E-14	-1,105E-13
44	0 A_01_SLU_02	Combination	-1386,682	214,912	22,185	0	332,7779	3223,6823
44	7,5 A_01_SLU_02	Combination	-1672,875	214,912	22,185	0	166,389	1611,8411
44	15 A_01_SLU_02	Combination	-1959,068	214,912	22,185	0	-3,137E-14	-1,105E-13
44	0 A_01_SLU_03	Combination	-1331,228	291,85	40,629	0	609,4301	4377,7427
44	7,5 A_01_SLU_03	Combination	-1617,421	291,85	40,629	0	304,7151	2188,8713
44	15 A_01_SLU_03	Combination	-1903,614	291,85	40,629	0	-6,316E-14	-1,061E-13
44	0 A_01_SLU_03	Combination	-1458,614	228,087	40,329	0	604,9377	3421,3021
44	7,5 A_01_SLU_03	Combination	-1744,807	228,087	40,329	0	302,4689	1710,6511
44	15 A_01_SLU_03	Combination	-2031,001	228,087	40,329	0	-6,316E-14	-1,061E-13
44	0 A_01_SLU_04	Combination	-1226,297	357,677	0,528	0	7,9152	5365,151
44	7,5 A_01_SLU_04	Combination	-1512,491	357,677	0,528	0	3,9576	2682,5755
44	15 A_01_SLU_04	Combination	-1798,684	357,677	0,528	0	-1,123E-15	-1,026E-13
44	0 A_01_SLU_04	Combination	-1413,966	256,623	0,127	0	1,8998	3849,338
44	7,5 A_01_SLU_04	Combination	-1700,159	256,623	0,127	0	0,9499	1924,669
44	15 A_01_SLU_04	Combination	-1986,352	256,623	0,127	0	-1,123E-15	-1,026E-13
44	0 A_01_SLU_05	Combination	-1277,972	219,039	42,708	0	640,6231	3285,588
44	7,5 A_01_SLU_05	Combination	-1564,165	219,039	42,708	0	320,3115	1642,794
44	15 A_01_SLU_05	Combination	-1850,358	219,039	42,708	0	-7,138E-14	-2,148E-14
44	0 A_01_SLU_06	Combination	-959,626	296,107	25,949	0	389,2396	4441,6046
44	7,5 A_01_SLU_06	Combination	-1171,621	296,107	25,949	0	194,6198	2220,8023
44	15 A_01_SLU_06	Combination	-1383,616	296,107	25,949	0	-4,239E-14	-9,275E-14
44	0 A_01_SLU_06	Combination	-1147,295	195,053	25,548	0	383,2242	2925,7916
44	7,5 A_01_SLU_06	Combination	-1359,29	195,053	25,548	0	191,6121	1462,8958
44	15 A_01_SLU_06	Combination	-1571,285	195,053	25,548	0	-4,239E-14	-9,275E-14
44	0 A_01_SLU_07	Combination	-905,478	216,684	22,416	0	336,233	3250,2567
44	7,5 A_01_SLU_07	Combination	-1117,473	216,684	22,416	0	168,1165	1625,1284
44	15 A_01_SLU_07	Combination	-1329,468	216,684	22,416	0	-3,081E-14	-1,031E-13
44	0 A_01_SLU_07	Combination	-1032,865	152,921	22,116	0	331,7406	2293,8162
44	7,5 A_01_SLU_07	Combination	-1244,859	152,921	22,116	0	165,8703	1146,9081
44	15 A_01_SLU_07	Combination	-1456,854	152,921	22,116	0	-3,081E-14	-1,031E-13

44	0 A_01_SLU_08	Combination	-977,411	229,858	40,56	0	608,3928	3447,8765
44	7,5 A_01_SLU_08	Combination	-1189,406	229,858	40,56	0	304,1964	1723,9383
44	15 A_01_SLU_08	Combination	-1401,4	229,858	40,56	0	-6,26E-14	-9,868E-14
44	0 A_01_SLU_08	Combination	-1104,797	166,096	40,26	0	603,9004	2491,436
44	7,5 A_01_SLU_08	Combination	-1316,792	166,096	40,26	0	301,9502	1245,718
44	15 A_01_SLU_08	Combination	-1528,787	166,096	40,26	0	-6,26E-14	-9,868E-14
44	0 A_01_SLU_09	Combination	-872,48	295,686	0,459	0	6,8778	4435,2849
44	7,5 A_01_SLU_09	Combination	-1084,475	295,686	0,459	0	3,4389	2217,6425
44	15 A_01_SLU_09	Combination	-1296,47	295,686	0,459	0	-5,648E-16	-9,517E-14
44	0 A_01_SLU_09	Combination	-1060,149	194,631	0,057	0	0,8624	2919,4719
44	7,5 A_01_SLU_09	Combination	-1272,144	194,631	0,057	0	0,4312	1459,736
44	15 A_01_SLU_09	Combination	-1484,139	194,631	0,057	0	-5,648E-16	-9,517E-14
44	0 A_01_SLU_10	Combination	-924,154	157,048	42,639	0	639,5857	2355,7219
44	7,5 A_01_SLU_10	Combination	-1136,149	157,048	42,639	0	319,7928	1177,8609
44	15 A_01_SLU_10	Combination	-1348,144	157,048	42,639	0	-7,082E-14	-1,403E-14
44	0 A_02_SLU_01	Combination	-1313,444	359,096	26,068	0	391,0263	5386,4437
44	7,5 A_02_SLU_01	Combination	-1599,637	359,096	26,068	0	195,5131	2693,2219
44	15 A_02_SLU_01	Combination	-1885,83	359,096	26,068	0	-4,295E-14	-1,002E-13
44	0 A_02_SLU_01	Combination	-1563,899	257,044	25,639	0	384,5887	3855,6577
44	7,5 A_02_SLU_01	Combination	-1850,092	257,044	25,639	0	192,2943	1927,8289
44	15 A_02_SLU_01	Combination	-2136,285	257,044	25,639	0	-4,295E-14	-1,002E-13
44	0 A_02_SLU_02	Combination	-1276,961	278,534	27,311	0	409,669	4178,0036
44	7,5 A_02_SLU_02	Combination	-1563,154	278,534	27,311	0	204,8345	2089,0018
44	15 A_02_SLU_02	Combination	-1849,347	278,534	27,311	0	-4,562E-14	-1,099E-13
44	0 A_02_SLU_02	Combination	-1440,586	214,237	26,992	0	404,8752	3213,5486
44	7,5 A_02_SLU_02	Combination	-1726,779	214,237	26,992	0	202,4376	1606,7743
44	15 A_02_SLU_02	Combination	-2012,972	214,237	26,992	0	-4,562E-14	-1,099E-13
44	0 A_02_SLU_03	Combination	-1343,005	291,933	43,857	0	657,8607	4379,0014
44	7,5 A_02_SLU_03	Combination	-1629,198	291,933	43,857	0	328,9304	2189,5007
44	15 A_02_SLU_03	Combination	-1915,391	291,933	43,857	0	-7,266E-14	-1,057E-13
44	0 A_02_SLU_03	Combination	-1506,63	227,636	43,538	0	653,067	3414,5463
44	7,5 A_02_SLU_03	Combination	-1792,823	227,636	43,538	0	326,5335	1707,2732

44	15 A_02_SLU_03	Combination	-2079,016	227,636	43,538	0	-7,266E-14	-1,057E-13
44	0 A_02_SLU_04	Combination	-1226,297	358,675	0,578	0	8,6645	5380,1241
44	7,5 A_02_SLU_04	Combination	-1512,491	358,675	0,578	0	4,3323	2690,062
44	15 A_02_SLU_04	Combination	-1798,684	358,675	0,578	0	-1,123E-15	-1,026E-13
44	0 A_02_SLU_04	Combination	-1476,752	256,623	0,148	0	2,2269	3849,338
44	7,5 A_02_SLU_04	Combination	-1762,945	256,623	0,148	0	1,1135	1924,669
44	15 A_02_SLU_04	Combination	-2049,138	256,623	0,148	0	-1,123E-15	-1,026E-13
44	0 A_02_SLU_05	Combination	-1277,972	219,039	42,708	0	640,6231	3285,588
44	7,5 A_02_SLU_05	Combination	-1564,165	219,039	42,708	0	320,3115	1642,794
44	15 A_02_SLU_05	Combination	-1850,358	219,039	42,708	0	-7,138E-14	-2,148E-14
44	0 A_02_SLU_06	Combination	-959,626	297,105	25,999	0	389,9889	4456,5776
44	7,5 A_02_SLU_06	Combination	-1171,621	297,105	25,999	0	194,9945	2228,2888
44	15 A_02_SLU_06	Combination	-1383,616	297,105	25,999	0	-4,239E-14	-9,275E-14
44	0 A_02_SLU_06	Combination	-1210,081	195,053	25,57	0	383,5513	2925,7916
44	7,5 A_02_SLU_06	Combination	-1422,076	195,053	25,57	0	191,7757	1462,8958
44	15 A_02_SLU_06	Combination	-1634,071	195,053	25,57	0	-4,239E-14	-9,275E-14
44	0 A_02_SLU_07	Combination	-923,143	216,543	27,242	0	408,6316	3248,1375
44	7,5 A_02_SLU_07	Combination	-1135,138	216,543	27,242	0	204,3158	1624,0688
44	15 A_02_SLU_07	Combination	-1347,133	216,543	27,242	0	-4,506E-14	-1,025E-13
44	0 A_02_SLU_07	Combination	-1086,769	152,245	26,923	0	403,8378	2283,6824
44	7,5 A_02_SLU_07	Combination	-1298,764	152,245	26,923	0	201,9189	1141,8412
44	15 A_02_SLU_07	Combination	-1510,758	152,245	26,923	0	-4,506E-14	-1,025E-13
44	0 A_02_SLU_08	Combination	-989,187	229,942	43,788	0	656,8234	3449,1353
44	7,5 A_02_SLU_08	Combination	-1201,182	229,942	43,788	0	328,4117	1724,5676
44	15 A_02_SLU_08	Combination	-1413,177	229,942	43,788	0	-7,21E-14	-9,828E-14
44	0 A_02_SLU_08	Combination	-1152,813	165,645	43,469	0	652,0296	2484,6802
44	7,5 A_02_SLU_08	Combination	-1364,808	165,645	43,469	0	326,0148	1242,3401
44	15 A_02_SLU_08	Combination	-1576,802	165,645	43,469	0	-7,21E-14	-9,828E-14
44	0 A_02_SLU_09	Combination	-872,48	296,684	0,508	0	7,6272	4450,2579
44	7,5 A_02_SLU_09	Combination	-1084,475	296,684	0,508	0	3,8136	2225,129
44	15 A_02_SLU_09	Combination	-1296,47	296,684	0,508	0	-5,648E-16	-9,517E-14
44	0 A_02_SLU_09	Combination	-1122,935	194,631	0,079	0	1,1896	2919,4719

44	7,5 A_02_SLU_09	Combination	-1334,93	194,631	0,079	0	0,5948	1459,736
44	15 A_02_SLU_09	Combination	-1546,925	194,631	0,079	0	-5,648E-16	-9,517E-14
44	0 A_02_SLU_10	Combination	-924,154	157,048	42,639	0	639,5857	2355,7219
44	7,5 A_02_SLU_10	Combination	-1136,149	157,048	42,639	0	319,7928	1177,8609
44	15 A_02_SLU_10	Combination	-1348,144	157,048	42,639	0	-7,082E-14	-1,403E-14
44	0 COMBO_Dead	Combination	-320,74	145,637	0,072	0	1,0862	2184,5558
44	7,5 COMBO_Dead	Combination	-606,933	145,637	0,072	0	0,5431	1092,2779
44	15 COMBO_Dead	Combination	-893,126	145,637	0,072	0	1,258E-18	-1,424E-14
44	0 COMBO_Permanenti	Combination	-811,988	72,7	0,151	0	2,2673	1090,4994
44	7,5 COMBO_Permanenti	Combination	-811,988	72,7	0,151	0	1,1336	545,2497
44	15 COMBO_Permanenti	Combination	-811,988	72,7	0,151	0	-1,675E-15	-1,128E-14
44	0 COMBO1_MOBILI	Combination	-180,716	139,761	25,795	0	386,9235	2096,4155
44	7,5 COMBO1_MOBILI	Combination	-180,716	139,761	25,795	0	193,4617	1048,2077
44	15 COMBO1_MOBILI	Combination	-180,716	139,761	25,795	0	-4,127E-14	-7,468E-14
44	0 COMBO1_MOBILI	Combination	-368,385	38,707	25,394	0	380,9081	580,6025
44	7,5 COMBO1_MOBILI	Combination	-368,385	38,707	25,394	0	190,454	290,3012
44	15 COMBO1_MOBILI	Combination	-368,385	38,707	25,394	0	-4,127E-14	-7,468E-14
44	0 COMBO2_MOBILI	Combination	-180,716	140,759	25,845	0	387,6728	2111,3885
44	7,5 COMBO2_MOBILI	Combination	-180,716	140,759	25,845	0	193,8364	1055,6943
44	15 COMBO2_MOBILI	Combination	-180,716	140,759	25,845	0	-4,127E-14	-7,468E-14
44	0 COMBO2_MOBILI	Combination	-431,171	38,707	25,416	0	381,2352	580,6025
44	7,5 COMBO2_MOBILI	Combination	-431,171	38,707	25,416	0	190,6176	290,3012
44	15 COMBO2_MOBILI	Combination	-431,171	38,707	25,416	0	-4,127E-14	-7,468E-14
44	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
44	7,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
44	15 COMBO_RITIRO	Combination	0	0	0	0	0	0
44	0 COMB_RARA	Combination	-794,974	181,568	0,211	0	3,1707	2723,5259
44	7,5 COMB_RARA	Combination	-1006,969	181,568	0,211	0	1,5854	1361,7629
44	15 COMB_RARA	Combination	-1218,963	181,568	0,211	0	-1,018E-15	-3,085E-14
44	0 COMB_RARA	Combination	-829,727	162,855	0,137	0	2,0568	2442,8198
44	7,5 COMB_RARA	Combination	-1041,722	162,855	0,137	0	1,0284	1221,4099
44	15 COMB_RARA	Combination	-1253,717	162,855	0,137	0	-1,018E-15	-3,085E-14

45	0 DEAD	LinStatic	-0,271	-4,488	0,338	0,846	0,2931	-0,303
45	0,5 DEAD	LinStatic	-0,271	-2,083	0,338	0,846	0,1242	1,3396
45	1 DEAD	LinStatic	-0,271	0,323	0,338	0,846	-0,0447	1,7795
45	1 DEAD	LinStatic	-0,271	0,323	0,338	0,846	-0,0447	1,7795
45	1,5 DEAD	LinStatic	-0,271	2,729	0,338	0,846	-0,2136	1,0166
45	0 PAVIMENTAZIONE	LinStatic	-0,065	-1,545	0,096	0,2339	0,1212	-0,0752
45	0,5 PAVIMENTAZIONE	LinStatic	-0,065	-0,695	0,096	0,2339	0,0735	0,4849
45	1 PAVIMENTAZIONE	LinStatic	-0,065	0,155	0,096	0,2339	0,0257	0,6199
45	1 PAVIMENTAZIONE	LinStatic	-0,065	0,155	0,096	0,2339	0,0257	0,6199
45	1,5 PAVIMENTAZIONE	LinStatic	-0,065	1,005	0,096	0,2339	-0,022	0,33
45	0 BARRIERA+CORDOLO	LinStatic	0,118	-0,087	0,132	0,2168	0,432	-0,1665
45	0,5 BARRIERA+CORDOLO	LinStatic	0,118	-0,087	0,132	0,2168	0,3658	-0,1229
45	1 BARRIERA+CORDOLO	LinStatic	0,118	-0,087	0,132	0,2168	0,2997	-0,0793
45	1 BARRIERA+CORDOLO	LinStatic	0,118	-0,087	0,132	0,2168	0,2997	-0,0793
45	1,5 BARRIERA+CORDOLO	LinStatic	0,118	-0,087	0,132	0,2168	0,2336	-0,0358
45	0 PARAPETTO	LinStatic	0,347	0,045	-0,111	0,0604	0,1401	-0,0329
45	0,5 PARAPETTO	LinStatic	0,347	0,045	-0,111	0,0604	0,1956	-0,0556
45	1 PARAPETTO	LinStatic	0,347	0,045	-0,111	0,0604	0,251	-0,0783
45	1 PARAPETTO	LinStatic	0,347	0,045	-0,111	0,0604	0,251	-0,0783
45	1,5 PARAPETTO	LinStatic	0,347	0,045	-0,111	0,0604	0,3065	-0,101
45	0 QK_MOBILI	LinStatic	-0,238	-0,251	0,348	1,3212	0,1086	-0,0273
45	0,5 QK_MOBILI	LinStatic	-0,238	-0,251	0,348	1,3212	-0,0654	0,0982
45	1 QK_MOBILI	LinStatic	-0,238	-0,251	0,348	1,3212	-0,2394	0,2237
45	1 QK_MOBILI	LinStatic	-0,238	-0,251	0,348	1,3212	-0,2394	0,2237
45	1,5 QK_MOBILI	LinStatic	-0,238	-0,251	0,348	1,3212	-0,4134	0,3492
45	0 QK_FOLLA	LinStatic	2,697	0,226	-0,593	0,6979	1,5295	-0,4367
45	0,5 QK_FOLLA	LinStatic	2,697	0,226	-0,593	0,6979	1,826	-0,5499
45	1 QK_FOLLA	LinStatic	2,697	0,226	-0,593	0,6979	2,1225	-0,6631
45	1 QK_FOLLA	LinStatic	2,697	0,226	-0,593	0,6979	2,1225	-0,6631
45	1,5 QK_FOLLA	LinStatic	2,697	0,226	-0,593	0,6979	2,419	-0,7764
45	0 PERMANENTI	LinStatic	0,401	-1,587	0,117	0,511	0,6934	-0,2746
45	0,5 PERMANENTI	LinStatic	0,401	-0,737	0,117	0,511	0,6349	0,3063

45	1 PERMANENTI	LinStatic	0,401	0,113	0,117	0,511	0,5764	0,4623
45	1 PERMANENTI	LinStatic	0,401	0,113	0,117	0,511	0,5764	0,4623
45	1,5 PERMANENTI	LinStatic	0,401	0,963	0,117	0,511	0,518	0,1932
45	0 Qk_Tandem_1	LinMoving	21,87	1,537	5,025	9,624	12,1277	4,6076
45	0,5 Qk_Tandem_1	LinMoving	21,87	35,846	5,025	11,6776	10,088	16,905
45	1 Qk_Tandem_1	LinMoving	21,87	70,155	5,025	13,7312	8,0484	29,2024
45	1 Qk_Tandem_1	LinMoving	21,87	70,155	5,025	13,7312	8,0484	29,2024
45	1,5 Qk_Tandem_1	LinMoving	21,87	70,489	5,025	13,8167	6,211	8,2589
45	0 Qk_Tandem_1	LinMoving	-34,992	-38,369	-2,721	-20,0075	-12,88	-14,4317
45	0,5 Qk_Tandem_1	LinMoving	-34,992	-30,468	-2,721	-22,473	-12,1357	-8,7335
45	1 Qk_Tandem_1	LinMoving	-34,992	-22,567	-2,721	-24,9386	-11,3914	-3,0353
45	1 Qk_Tandem_1	LinMoving	-34,992	-22,567	-2,721	-24,9386	-11,3914	-3,0353
45	1,5 Qk_Tandem_1	LinMoving	-34,992	-5,687	-2,721	-24,8851	-10,8973	-12,1307
45	0 Qk_Tandem_2	LinMoving	19,052	1,839	4,539	16,025	8,1836	7,1665
45	0,5 Qk_Tandem_2	LinMoving	19,052	54,923	4,539	19,0597	6,6616	26,3521
45	1 Qk_Tandem_2	LinMoving	19,052	108,007	4,539	22,0944	5,1396	45,5377
45	1 Qk_Tandem_2	LinMoving	19,052	108,007	4,539	22,0944	5,1396	45,5377
45	1,5 Qk_Tandem_2	LinMoving	19,052	109,209	4,539	22,4023	3,7914	12,263
45	0 Qk_Tandem_2	LinMoving	-38,58	-57,141	-2,626	-19,484	-17,776	-17,3008
45	0,5 Qk_Tandem_2	LinMoving	-38,58	-44,259	-2,626	-23,2825	-17,3788	-9,6581
45	1 Qk_Tandem_2	LinMoving	-38,58	-31,378	-2,626	-27,081	-16,9817	-2,0154
45	1 Qk_Tandem_2	LinMoving	-38,58	-31,378	-2,626	-27,081	-16,9817	-2,0154
45	1,5 Qk_Tandem_2	LinMoving	-38,58	-6,002	-2,626	-26,8886	-16,7874	-16,6564
45	0 FRENATURA	LinStatic	0,363	0,115	-2,24	-0,0429	-2,0697	0,001
45	0,5 FRENATURA	LinStatic	0,363	0,115	-2,24	-0,0429	-0,9496	-0,0567
45	1 FRENATURA	LinStatic	0,363	0,115	-2,24	-0,0429	0,1705	-0,1143
45	1 FRENATURA	LinStatic	0,363	0,115	-2,24	-0,0429	0,1705	-0,1143
45	1,5 FRENATURA	LinStatic	0,363	0,115	-2,24	-0,0429	1,2906	-0,172
45	0 VENTO_TR_SC	LinStatic	-0,469	0,021	5,325	-0,3562	5,5788	0,048
45	0,5 VENTO_TR_SC	LinStatic	-0,469	0,021	5,325	-0,3562	2,9163	0,0373
45	1 VENTO_TR_SC	LinStatic	-0,469	0,021	5,325	-0,3562	0,2539	0,0265
45	1 VENTO_TR_SC	LinStatic	-0,469	0,021	5,325	-0,3562	0,2539	0,0265

45	1,5 VENTO_TR_SC	LinStatic	-0,469	0,021	5,325	-0,3562	-2,4086	0,0158
45	0 VENTO_TR_CA	LinStatic	-0,504	-0,012	7,002	-0,6289	7,2791	0,0437
45	0,5 VENTO_TR_CA	LinStatic	-0,504	-0,012	7,002	-0,6289	3,7783	0,0495
45	1 VENTO_TR_CA	LinStatic	-0,504	-0,012	7,002	-0,6289	0,2774	0,0553
45	1 VENTO_TR_CA	LinStatic	-0,504	-0,012	7,002	-0,6289	0,2774	0,0553
45	1,5 VENTO_TR_CA	LinStatic	-0,504	-0,012	7,002	-0,6289	-3,2234	0,0611
45	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
45	0,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
45	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
45	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
45	1,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
45	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
45	0,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
45	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
45	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
45	1,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
45	0 Qk_Tandem_1_FQ	LinMoving	15,926	1,089	3,501	6,9465	8,4294	3,2988
45	0,5 Qk_Tandem_1_FQ	LinMoving	15,926	26,55	3,501	8,4944	6,9976	12,335
45	1 Qk_Tandem_1_FQ	LinMoving	15,926	52,012	3,501	10,0422	5,5659	21,3711
45	1 Qk_Tandem_1_FQ	LinMoving	15,926	52,012	3,501	10,0422	5,5659	21,3711
45	1,5 Qk_Tandem_1_FQ	LinMoving	15,926	52,145	3,501	10,0764	4,2683	5,8542
45	0 Qk_Tandem_1_FQ	LinMoving	-25,084	-28,128	-1,789	-13,0027	-8,8559	-10,4481
45	0,5 Qk_Tandem_1_FQ	LinMoving	-25,084	-22,373	-1,789	-14,8352	-8,3878	-6,2807
45	1 Qk_Tandem_1_FQ	LinMoving	-25,084	-16,619	-1,789	-16,6676	-7,9197	-2,1132
45	1 Qk_Tandem_1_FQ	LinMoving	-25,084	-16,619	-1,789	-16,6676	-7,9197	-2,1132
45	1,5 Qk_Tandem_1_FQ	LinMoving	-25,084	-3,968	-1,789	-16,6463	-7,6217	-8,9128
45	0 Qk_Tandem_2_FQ	LinMoving	13,895	1,25	3,095	11,0434	5,793	4,9279
45	0,5 Qk_Tandem_2_FQ	LinMoving	13,895	40,091	3,095	13,3469	4,7326	18,7756
45	1 Qk_Tandem_2_FQ	LinMoving	13,895	78,931	3,095	15,6503	3,6721	32,6233
45	1 Qk_Tandem_2_FQ	LinMoving	13,895	78,931	3,095	15,6503	3,6721	32,6233
45	1,5 Qk_Tandem_2_FQ	LinMoving	13,895	79,412	3,095	15,7735	2,7227	8,5689
45	0 Qk_Tandem_2_FQ	LinMoving	-27,582	-41,352	-1,769	-13,689	-11,9859	-12,6221

45	0,5 Qk_Tandem_2_FQ	LinMoving	-27,582	-32,309	-1,769	-16,4778	-11,7149	-7,0375
45	1 Qk_Tandem_2_FQ	LinMoving	-27,582	-23,266	-1,769	-19,2665	-11,4438	-1,4529
45	1 Qk_Tandem_2_FQ	LinMoving	-27,582	-23,266	-1,769	-19,2665	-11,4438	-1,4529
45	1,5 Qk_Tandem_2_FQ	LinMoving	-27,582	-4,267	-1,769	-19,1896	-11,3053	-12,2031
45	0 QK_MOBILI_FQ	LinStatic	-0,119	-0,125	0,174	0,6606	0,0543	-0,0136
45	0,5 QK_MOBILI_FQ	LinStatic	-0,119	-0,125	0,174	0,6606	-0,0327	0,0491
45	1 QK_MOBILI_FQ	LinStatic	-0,119	-0,125	0,174	0,6606	-0,1197	0,1118
45	1 QK_MOBILI_FQ	LinStatic	-0,119	-0,125	0,174	0,6606	-0,1197	0,1118
45	1,5 QK_MOBILI_FQ	LinStatic	-0,119	-0,125	0,174	0,6606	-0,2067	0,1746
45	0 FRENATURA_2	LinStatic	0,151	0,117	-1,471	-0,0409	-2,3893	-0,0352
45	0,5 FRENATURA_2	LinStatic	0,151	0,117	-1,471	-0,0409	-1,6536	-0,0938
45	1 FRENATURA_2	LinStatic	0,151	0,117	-1,471	-0,0409	-0,918	-0,1524
45	1 FRENATURA_2	LinStatic	0,151	0,117	-1,471	-0,0409	-0,918	-0,1524
45	1,5 FRENATURA_2	LinStatic	0,151	0,117	-1,471	-0,0409	-0,1823	-0,211
45	0 RITIRO	LinStatic	0	0	0	0	0	0
45	0,5 RITIRO	LinStatic	0	0	0	0	0	0
45	1 RITIRO	LinStatic	0	0	0	0	0	0
45	1 RITIRO	LinStatic	0	0	0	0	0	0
45	1,5 RITIRO	LinStatic	0	0	0	0	0	0
45	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
45	0,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
45	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
45	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
45	1,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
45	0 Distorsioni	LinStatic	0	0	0	0	0	0
45	0,5 Distorsioni	LinStatic	0	0	0	0	0	0
45	1 Distorsioni	LinStatic	0	0	0	0	0	0
45	1 Distorsioni	LinStatic	0	0	0	0	0	0
45	1,5 Distorsioni	LinStatic	0	0	0	0	0	0
45	0 A_01_SLU_00	Combination	0,235	-8,439	0,631	1,9087	1,4357	-0,821
45	0,5 A_01_SLU_00	Combination	0,235	-3,917	0,631	1,9087	1,12	2,268
45	1 A_01_SLU_00	Combination	0,235	0,606	0,631	1,9087	0,8043	3,0958

45	1 A_01_SLU_00	Combination	0,235	0,606	0,631	1,9087	0,8043	3,0958
45	1,5 A_01_SLU_00	Combination	0,235	5,128	0,631	1,9087	0,4886	1,6623
45	0 A_01_SLU_01	Combination	32,578	-6,384	19,598	16,5994	33,3512	4,7861
45	0,5 A_01_SLU_01	Combination	32,578	44,456	19,598	19,3718	24,1904	24,4866
45	1 A_01_SLU_01	Combination	32,578	95,295	19,598	22,1441	15,0296	41,9258
45	1 A_01_SLU_01	Combination	32,578	95,295	19,598	22,1441	15,0296	41,9258
45	1,5 A_01_SLU_01	Combination	32,578	100,268	19,598	22,2596	6,1419	12,2286
45	0 A_01_SLU_01	Combination	-44,185	-60,258	9,141	-23,4031	-0,4092	-20,9169
45	0,5 A_01_SLU_01	Combination	-44,185	-45,069	9,141	-26,7315	-5,8117	-10,1254
45	1 A_01_SLU_01	Combination	-44,185	-29,88	9,141	-30,06	-11,2141	-1,5951
45	1 A_01_SLU_01	Combination	-44,185	-29,88	9,141	-30,06	-11,2141	-1,5951
45	1,5 A_01_SLU_01	Combination	-44,185	-2,569	9,141	-29,9879	-16,9544	-15,2973
45	0 A_01_SLU_02	Combination	27,647	-6,483	14,471	13,0708	26,445	3,5341
45	0,5 A_01_SLU_02	Combination	27,647	36,231	14,471	15,3925	19,6877	20,016
45	1 A_01_SLU_02	Combination	27,647	78,946	14,471	17,7142	12,9304	34,2367
45	1 A_01_SLU_02	Combination	27,647	78,946	14,471	17,7142	12,9304	34,2367
45	1,5 A_01_SLU_02	Combination	27,647	83,668	14,471	17,7655	6,3744	9,3667
45	0 A_01_SLU_02	Combination	-33,868	-50,308	6,535	-16,8531	0,517	-17,0863
45	0,5 A_01_SLU_02	Combination	-33,868	-37,154	6,535	-19,6018	-3,3904	-7,9074
45	1 A_01_SLU_02	Combination	-33,868	-24,001	6,535	-22,3505	-7,2979	-0,9897
45	1 A_01_SLU_02	Combination	-33,868	-24,001	6,535	-22,3505	-7,2979	-0,9897
45	1,5 A_01_SLU_02	Combination	-33,868	-0,502	6,535	-22,3184	-11,4606	-12,7838
45	0 A_01_SLU_03	Combination	26,862	-6,555	23,993	12,3375	36,2148	3,5861
45	0,5 A_01_SLU_03	Combination	26,862	36,16	23,993	14,6592	24,6964	20,1038
45	1 A_01_SLU_03	Combination	26,862	78,874	23,993	16,981	13,1781	34,3602
45	1 A_01_SLU_03	Combination	26,862	78,874	23,993	16,981	13,1781	34,3602
45	1,5 A_01_SLU_03	Combination	26,862	83,597	23,993	17,0323	1,861	9,526
45	0 A_01_SLU_03	Combination	-34,654	-50,38	16,057	-17,5864	10,2868	-17,0344
45	0,5 A_01_SLU_03	Combination	-34,654	-37,226	16,057	-20,3351	1,6183	-7,8197
45	1 A_01_SLU_03	Combination	-34,654	-24,072	16,057	-23,0838	-7,0502	-0,8662
45	1 A_01_SLU_03	Combination	-34,654	-24,072	16,057	-23,0838	-7,0502	-0,8662
45	1,5 A_01_SLU_03	Combination	-34,654	-0,573	16,057	-23,0517	-15,974	-12,6245

45	0 A_01_SLU_04	Combination	33,484	-6,363	6,995	17,7315	20,2489	4,7074
45	0,5 A_01_SLU_04	Combination	33,484	44,476	6,995	20,5038	17,3896	24,3975
45	1 A_01_SLU_04	Combination	33,484	95,316	6,995	23,2762	14,5302	41,8263
45	1 A_01_SLU_04	Combination	33,484	95,316	6,995	23,2762	14,5302	41,8263
45	1,5 A_01_SLU_04	Combination	33,484	100,289	6,995	23,3916	11,9439	12,1186
45	0 A_01_SLU_04	Combination	-43,278	-60,237	-3,462	-22,271	-13,5115	-20,9956
45	0,5 A_01_SLU_04	Combination	-43,278	-45,048	-3,462	-25,5995	-12,6125	-10,2145
45	1 A_01_SLU_04	Combination	-43,278	-29,859	-3,462	-28,928	-11,7135	-1,6946
45	1 A_01_SLU_04	Combination	-43,278	-29,859	-3,462	-28,928	-11,7135	-1,6946
45	1,5 A_01_SLU_04	Combination	-43,278	-2,548	-3,462	-28,8558	-11,1523	-15,4073
45	0 A_01_SLU_05	Combination	-1,276	-8,474	21,636	0,0219	23,2729	-0,6898
45	0,5 A_01_SLU_05	Combination	-1,276	-3,952	21,636	0,0219	12,4548	2,4166
45	1 A_01_SLU_05	Combination	-1,276	0,571	21,636	0,0219	1,6366	3,2617
45	1 A_01_SLU_05	Combination	-1,276	0,571	21,636	0,0219	1,6366	3,2617
45	1,5 A_01_SLU_05	Combination	-1,276	5,093	21,636	0,0219	-9,1815	1,8456
45	0 A_01_SLU_06	Combination	32,472	-4,019	19,421	16,0478	32,902	5,0295
45	0,5 A_01_SLU_06	Combination	32,472	45,553	19,421	18,8201	23,8295	23,8646
45	1 A_01_SLU_06	Combination	32,472	95,125	19,421	21,5925	14,757	41,0719
45	1 A_01_SLU_06	Combination	32,472	95,125	19,421	21,5925	14,757	41,0719
45	1,5 A_01_SLU_06	Combination	32,472	98,831	19,421	21,708	5,9576	11,7762
45	0 A_01_SLU_06	Combination	-44,291	-57,893	8,964	-23,9547	-0,8584	-20,6736
45	0,5 A_01_SLU_06	Combination	-44,291	-43,971	8,964	-27,2832	-6,1726	-10,7474
45	1 A_01_SLU_06	Combination	-44,291	-30,049	8,964	-30,6116	-11,4867	-2,449
45	1 A_01_SLU_06	Combination	-44,291	-30,049	8,964	-30,6116	-11,4867	-2,449
45	1,5 A_01_SLU_06	Combination	-44,291	-4,006	8,964	-30,5395	-17,1386	-15,7498
45	0 A_01_SLU_07	Combination	27,542	-4,119	14,295	12,5191	25,9958	3,7775
45	0,5 A_01_SLU_07	Combination	27,542	37,329	14,295	14,8409	19,3268	19,394
45	1 A_01_SLU_07	Combination	27,542	78,776	14,295	17,1626	12,6579	33,3827
45	1 A_01_SLU_07	Combination	27,542	78,776	14,295	17,1626	12,6579	33,3827
45	1,5 A_01_SLU_07	Combination	27,542	82,232	14,295	17,2139	6,1902	8,9142
45	0 A_01_SLU_07	Combination	-33,974	-47,944	6,359	-17,4047	0,0678	-16,843
45	0,5 A_01_SLU_07	Combination	-33,974	-36,057	6,359	-20,1534	-3,7513	-8,5295

45	1 A_01_SLU_07	Combination	-33,974	-24,17	6,359	-22,9021	-7,5704	-1,8437
45	1 A_01_SLU_07	Combination	-33,974	-24,17	6,359	-22,9021	-7,5704	-1,8437
45	1,5 A_01_SLU_07	Combination	-33,974	-1,938	6,359	-22,8701	-11,6448	-13,2362
45	0 A_01_SLU_08	Combination	26,756	-4,191	23,817	11,7859	35,7655	3,8294
45	0,5 A_01_SLU_08	Combination	26,756	37,257	23,817	14,1076	24,3355	19,4817
45	1 A_01_SLU_08	Combination	26,756	78,705	23,817	16,4293	12,9055	33,5063
45	1 A_01_SLU_08	Combination	26,756	78,705	23,817	16,4293	12,9055	33,5063
45	1,5 A_01_SLU_08	Combination	26,756	82,16	23,817	16,4806	1,6768	9,0736
45	0 A_01_SLU_08	Combination	-34,76	-48,015	15,881	-18,138	9,8375	-16,791
45	0,5 A_01_SLU_08	Combination	-34,76	-36,129	15,881	-20,8867	1,2574	-8,4417
45	1 A_01_SLU_08	Combination	-34,76	-24,242	15,881	-23,6354	-7,3228	-1,7202
45	1 A_01_SLU_08	Combination	-34,76	-24,242	15,881	-23,6354	-7,3228	-1,7202
45	1,5 A_01_SLU_08	Combination	-34,76	-2,01	15,881	-23,6033	-16,1582	-13,0769
45	0 A_01_SLU_09	Combination	33,379	-3,999	6,818	17,1798	19,7996	4,9508
45	0,5 A_01_SLU_09	Combination	33,379	45,574	6,818	19,9522	17,0286	23,7754
45	1 A_01_SLU_09	Combination	33,379	95,146	6,818	22,7246	14,2577	40,9723
45	1 A_01_SLU_09	Combination	33,379	95,146	6,818	22,7246	14,2577	40,9723
45	1,5 A_01_SLU_09	Combination	33,379	98,852	6,818	22,84	11,7597	11,6662
45	0 A_01_SLU_09	Combination	-43,384	-57,873	-3,639	-22,8226	-13,9607	-20,7523
45	0,5 A_01_SLU_09	Combination	-43,384	-43,951	-3,639	-26,1511	-12,9734	-10,8365
45	1 A_01_SLU_09	Combination	-43,384	-30,029	-3,639	-29,4796	-11,9861	-2,5486
45	1 A_01_SLU_09	Combination	-43,384	-30,029	-3,639	-29,4796	-11,9861	-2,5486
45	1,5 A_01_SLU_09	Combination	-43,384	-3,985	-3,639	-29,4074	-11,3365	-15,8597
45	0 A_01_SLU_10	Combination	-1,382	-6,11	21,46	-0,5297	22,8236	-0,4465
45	0,5 A_01_SLU_10	Combination	-1,382	-2,854	21,46	-0,5297	12,0938	1,7945
45	1 A_01_SLU_10	Combination	-1,382	0,401	21,46	-0,5297	1,364	2,4077
45	1 A_01_SLU_10	Combination	-1,382	0,401	21,46	-0,5297	1,364	2,4077
45	1,5 A_01_SLU_10	Combination	-1,382	3,657	21,46	-0,5297	-9,3658	1,3932
45	0 A_02_SLU_01	Combination	28,774	-5,976	18,942	25,2409	28,0267	8,2407
45	0,5 A_02_SLU_01	Combination	28,774	70,21	18,942	29,3377	19,5647	37,2402
45	1 A_02_SLU_01	Combination	28,774	146,396	18,942	33,4346	11,1027	63,9785
45	1 A_02_SLU_01	Combination	28,774	146,396	18,942	33,4346	11,1027	63,9785

45	1,5 A_02_SLU_01	Combination	28,774	152,54	18,942	33,8502	2,8754	17,6342
45	0 A_02_SLU_01	Combination	-49,029	-85,599	9,27	-22,6964	-7,0187	-24,7902
45	0,5 A_02_SLU_01	Combination	-49,029	-63,687	9,27	-27,8243	-12,8899	-11,3736
45	1 A_02_SLU_01	Combination	-49,029	-41,774	9,27	-32,9522	-18,7611	-0,2182
45	1 A_02_SLU_01	Combination	-49,029	-41,774	9,27	-32,9522	-18,7611	-0,2182
45	1,5 A_02_SLU_01	Combination	-49,029	-2,995	9,27	-32,6925	-24,906	-21,407
45	0 A_02_SLU_02	Combination	24,283	-6,238	15,016	19,219	22,0111	5,9233
45	0,5 A_02_SLU_02	Combination	24,283	56,545	15,016	22,6742	15,2341	29,6212
45	1 A_02_SLU_02	Combination	24,283	119,328	15,016	26,1294	8,4571	51,0579
45	1 A_02_SLU_02	Combination	24,283	119,328	15,016	26,1294	8,4571	51,0579
45	1,5 A_02_SLU_02	Combination	24,283	124,571	15,016	26,3141	1,8466	13,3802
45	0 A_02_SLU_02	Combination	-37,932	-70,143	7,719	-17,8797	-4,6573	-20,4016
45	0,5 A_02_SLU_02	Combination	-37,932	-52,055	7,719	-22,0628	-9,437	-9,0984
45	1 A_02_SLU_02	Combination	-37,932	-33,968	7,719	-26,2459	-14,2168	-0,0563
45	1 A_02_SLU_02	Combination	-37,932	-33,968	7,719	-26,2459	-14,2168	-0,0563
45	1,5 A_02_SLU_02	Combination	-37,932	-0,948	7,719	-26,1305	-19,1955	-17,7778
45	0 A_02_SLU_03	Combination	23,603	-6,311	24,153	18,4848	31,9406	5,9933
45	0,5 A_02_SLU_03	Combination	23,603	56,472	24,153	21,9399	20,5948	29,7275
45	1 A_02_SLU_03	Combination	23,603	119,255	24,153	25,3951	9,249	51,2004
45	1 A_02_SLU_03	Combination	23,603	119,255	24,153	25,3951	9,249	51,2004
45	1,5 A_02_SLU_03	Combination	23,603	124,499	24,153	25,5798	-1,9303	13,559
45	0 A_02_SLU_03	Combination	-38,612	-70,215	16,856	-18,6139	5,2723	-20,3316
45	0,5 A_02_SLU_03	Combination	-38,612	-52,128	16,856	-22,797	-4,0763	-8,992
45	1 A_02_SLU_03	Combination	-38,612	-34,041	16,856	-26,9802	-13,4249	0,0862
45	1 A_02_SLU_03	Combination	-38,612	-34,041	16,856	-26,9802	-13,4249	0,0862
45	1,5 A_02_SLU_03	Combination	-38,612	-1,02	16,856	-26,8647	-22,9723	-17,599
45	0 A_02_SLU_04	Combination	29,681	-5,956	6,339	26,3729	14,9244	8,162
45	0,5 A_02_SLU_04	Combination	29,681	70,23	6,339	30,4698	12,7639	37,1511
45	1 A_02_SLU_04	Combination	29,681	146,417	6,339	34,5666	10,6033	63,879
45	1 A_02_SLU_04	Combination	29,681	146,417	6,339	34,5666	10,6033	63,879
45	1,5 A_02_SLU_04	Combination	29,681	152,561	6,339	34,9822	8,6775	17,5242
45	0 A_02_SLU_04	Combination	-48,123	-85,578	-3,333	-21,5643	-20,121	-24,8689

45	0,5 A_02_SLU_04	Combination	-48,123	-63,666	-3,333	-26,6922	-19,6907	-11,4627
45	1 A_02_SLU_04	Combination	-48,123	-41,753	-3,333	-31,8202	-19,2604	-0,3178
45	1 A_02_SLU_04	Combination	-48,123	-41,753	-3,333	-31,8202	-19,2604	-0,3178
45	1,5 A_02_SLU_04	Combination	-48,123	-2,974	-3,333	-31,5604	-19,1039	-21,517
45	0 A_02_SLU_05	Combination	-1,276	-8,474	21,636	0,0219	23,2729	-0,6898
45	0,5 A_02_SLU_05	Combination	-1,276	-3,952	21,636	0,0219	12,4548	2,4166
45	1 A_02_SLU_05	Combination	-1,276	0,571	21,636	0,0219	1,6366	3,2617
45	1 A_02_SLU_05	Combination	-1,276	0,571	21,636	0,0219	1,6366	3,2617
45	1,5 A_02_SLU_05	Combination	-1,276	5,093	21,636	0,0219	-9,1815	1,8456
45	0 A_02_SLU_06	Combination	28,669	-3,612	18,766	24,6893	27,5775	8,484
45	0,5 A_02_SLU_06	Combination	28,669	71,307	18,766	28,7861	19,2038	36,6182
45	1 A_02_SLU_06	Combination	28,669	146,226	18,766	32,8829	10,8302	63,1246
45	1 A_02_SLU_06	Combination	28,669	146,226	18,766	32,8829	10,8302	63,1246
45	1,5 A_02_SLU_06	Combination	28,669	151,104	18,766	33,2985	2,6912	17,1817
45	0 A_02_SLU_06	Combination	-49,135	-83,235	9,093	-23,248	-7,468	-24,5468
45	0,5 A_02_SLU_06	Combination	-49,135	-62,589	9,093	-28,3759	-13,2508	-11,9956
45	1 A_02_SLU_06	Combination	-49,135	-41,944	9,093	-33,5039	-19,0336	-1,0722
45	1 A_02_SLU_06	Combination	-49,135	-41,944	9,093	-33,5039	-19,0336	-1,0722
45	1,5 A_02_SLU_06	Combination	-49,135	-4,431	9,093	-33,2441	-25,0903	-21,8594
45	0 A_02_SLU_07	Combination	24,178	-3,874	14,839	18,6674	21,5619	6,1666
45	0,5 A_02_SLU_07	Combination	24,178	57,642	14,839	22,1226	14,8732	28,9992
45	1 A_02_SLU_07	Combination	24,178	119,158	14,839	25,5777	8,1845	50,2039
45	1 A_02_SLU_07	Combination	24,178	119,158	14,839	25,5777	8,1845	50,2039
45	1,5 A_02_SLU_07	Combination	24,178	123,135	14,839	25,7625	1,6623	12,9278
45	0 A_02_SLU_07	Combination	-38,038	-67,778	7,542	-18,4313	-5,1065	-20,1583
45	0,5 A_02_SLU_07	Combination	-38,038	-50,958	7,542	-22,6144	-9,798	-9,7204
45	1 A_02_SLU_07	Combination	-38,038	-34,138	7,542	-26,7976	-14,4894	-0,9103
45	1 A_02_SLU_07	Combination	-38,038	-34,138	7,542	-26,7976	-14,4894	-0,9103
45	1,5 A_02_SLU_07	Combination	-38,038	-2,384	7,542	-26,6821	-19,3797	-18,2302
45	0 A_02_SLU_08	Combination	23,497	-3,947	23,977	17,9331	31,4914	6,2367
45	0,5 A_02_SLU_08	Combination	23,497	57,57	23,977	21,3883	20,2339	29,1055
45	1 A_02_SLU_08	Combination	23,497	119,086	23,977	24,8435	8,9765	50,3465

45	1 A_02_SLU_08	Combination	23,497	119,086	23,977	24,8435	8,9765	50,3465
45	1,5 A_02_SLU_08	Combination	23,497	123,062	23,977	25,0282	-2,1146	13,1066
45	0 A_02_SLU_08	Combination	-38,718	-67,851	16,68	-19,1655	4,823	-20,0882
45	0,5 A_02_SLU_08	Combination	-38,718	-51,03	16,68	-23,3487	-4,4372	-9,6141
45	1 A_02_SLU_08	Combination	-38,718	-34,21	16,68	-27,5318	-13,6975	-0,7677
45	1 A_02_SLU_08	Combination	-38,718	-34,21	16,68	-27,5318	-13,6975	-0,7677
45	1,5 A_02_SLU_08	Combination	-38,718	-2,457	16,68	-27,4164	-23,1566	-18,0514
45	0 A_02_SLU_09	Combination	29,575	-3,591	6,163	25,8213	14,4751	8,4053
45	0,5 A_02_SLU_09	Combination	29,575	71,328	6,163	29,9181	12,403	36,529
45	1 A_02_SLU_09	Combination	29,575	146,247	6,163	34,015	10,3308	63,025
45	1 A_02_SLU_09	Combination	29,575	146,247	6,163	34,015	10,3308	63,025
45	1,5 A_02_SLU_09	Combination	29,575	151,124	6,163	34,4306	8,4933	17,0718
45	0 A_02_SLU_09	Combination	-48,228	-83,214	-3,51	-22,116	-20,5703	-24,6255
45	0,5 A_02_SLU_09	Combination	-48,228	-62,568	-3,51	-27,2439	-20,0516	-12,0848
45	1 A_02_SLU_09	Combination	-48,228	-41,923	-3,51	-32,3718	-19,533	-1,1717
45	1 A_02_SLU_09	Combination	-48,228	-41,923	-3,51	-32,3718	-19,533	-1,1717
45	1,5 A_02_SLU_09	Combination	-48,228	-4,411	-3,51	-32,1121	-19,2882	-21,9694
45	0 A_02_SLU_10	Combination	-1,382	-6,11	21,46	-0,5297	22,8236	-0,4465
45	0,5 A_02_SLU_10	Combination	-1,382	-2,854	21,46	-0,5297	12,0938	1,7945
45	1 A_02_SLU_10	Combination	-1,382	0,401	21,46	-0,5297	1,364	2,4077
45	1 A_02_SLU_10	Combination	-1,382	0,401	21,46	-0,5297	1,364	2,4077
45	1,5 A_02_SLU_10	Combination	-1,382	3,657	21,46	-0,5297	-9,3658	1,3932
45	0 COMBO_Dead	Combination	-0,366	-6,059	0,456	1,1421	0,3956	-0,409
45	0,5 COMBO_Dead	Combination	-0,366	-2,811	0,456	1,1421	0,1676	1,8085
45	1 COMBO_Dead	Combination	-0,366	0,436	0,456	1,1421	-0,0604	2,4024
45	1 COMBO_Dead	Combination	-0,366	0,436	0,456	1,1421	-0,0604	2,4024
45	1,5 COMBO_Dead	Combination	-0,366	3,684	0,456	1,1421	-0,2884	1,3724
45	0 COMBO_Permanenti	Combination	0,601	-2,38	0,175	0,7665	1,04	-0,4119
45	0,5 COMBO_Permanenti	Combination	0,601	-1,105	0,175	0,7665	0,9523	0,4595
45	1 COMBO_Permanenti	Combination	0,601	0,17	0,175	0,7665	0,8647	0,6934
45	1 COMBO_Permanenti	Combination	0,601	0,17	0,175	0,7665	0,8647	0,6934
45	1,5 COMBO_Permanenti	Combination	0,601	1,445	0,175	0,7665	0,777	0,2899

45	0 COMBO1_MOBILI	Combination	32,342	2,056	18,967	14,6907	31,9155	5,6071
45	0,5 COMBO1_MOBILI	Combination	32,342	48,372	18,967	17,4631	23,0704	22,2186
45	1 COMBO1_MOBILI	Combination	32,342	94,689	18,967	20,2355	14,2253	38,8301
45	1 COMBO1_MOBILI	Combination	32,342	94,689	18,967	20,2355	14,2253	38,8301
45	1,5 COMBO1_MOBILI	Combination	32,342	95,14	18,967	20,3509	5,6532	10,5663
45	0 COMBO1_MOBILI	Combination	-44,42	-51,818	8,509	-25,3117	-1,8448	-20,0959
45	0,5 COMBO1_MOBILI	Combination	-44,42	-41,152	8,509	-28,6402	-6,9316	-12,3934
45	1 COMBO1_MOBILI	Combination	-44,42	-30,486	8,509	-31,9687	-12,0185	-4,6908
45	1 COMBO1_MOBILI	Combination	-44,42	-30,486	8,509	-31,9687	-12,0185	-4,6908
45	1,5 COMBO1_MOBILI	Combination	-44,42	-7,697	8,509	-31,8966	-17,443	-16,9596
45	0 COMBO2_MOBILI	Combination	28,539	2,463	18,311	23,3322	26,591	9,0617
45	0,5 COMBO2_MOBILI	Combination	28,539	74,126	18,311	27,429	18,4447	34,9722
45	1 COMBO2_MOBILI	Combination	28,539	145,79	18,311	31,5259	10,2984	60,8827
45	1 COMBO2_MOBILI	Combination	28,539	145,79	18,311	31,5259	10,2984	60,8827
45	1,5 COMBO2_MOBILI	Combination	28,539	147,412	18,311	31,9415	2,3868	15,9719
45	0 COMBO2_MOBILI	Combination	-49,265	-77,16	8,638	-24,6051	-8,4544	-23,9692
45	0,5 COMBO2_MOBILI	Combination	-49,265	-59,77	8,638	-29,733	-14,0099	-13,6416
45	1 COMBO2_MOBILI	Combination	-49,265	-42,38	8,638	-34,8609	-19,5654	-3,314
45	1 COMBO2_MOBILI	Combination	-49,265	-42,38	8,638	-34,8609	-19,5654	-3,314
45	1,5 COMBO2_MOBILI	Combination	-49,265	-8,123	8,638	-34,6012	-25,3947	-23,0693
45	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
45	0,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
45	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
45	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
45	1,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
45	0 COMB_RARA	Combination	6,212	-5,697	1,65	4,2678	4,4279	0,4583
45	0,5 COMB_RARA	Combination	6,212	6,136	1,65	4,7812	3,7212	5,7593
45	1 COMB_RARA	Combination	6,212	17,969	1,65	5,2946	3,0146	9,4325
45	1 COMB_RARA	Combination	6,212	17,969	1,65	5,2946	3,0146	9,4325
45	1,5 COMB_RARA	Combination	6,212	21,308	1,65	5,316	2,3586	3,1678
45	0 COMB_RARA	Combination	-8,003	-15,673	-0,287	-3,14	-1,8241	-4,3015
45	0,5 COMB_RARA	Combination	-8,003	-10,443	-0,287	-3,7564	-1,8347	-0,6503

45	1 COMB_RARA	Combination	-8,003	-5,212	-0,287	-4,3728	-1,8453	1,3731
45	1 COMB_RARA	Combination	-8,003	-5,212	-0,287	-4,3728	-1,8453	1,3731
45	1,5 COMB_RARA	Combination	-8,003	2,264	-0,287	-4,3595	-1,9185	-1,9296
46	0 DEAD	LinStatic	-0,271	-1,222	0,338	-6,1288	-0,2136	0,8745
46	0,4125 DEAD	LinStatic	-0,271	0,762	0,338	-6,1288	-0,3529	0,9694
46	0,825 DEAD	LinStatic	-0,271	2,747	0,338	-6,1288	-0,4923	0,2456
46	1,2375 DEAD	LinStatic	-0,271	4,731	0,338	-6,1288	-0,6316	-1,2968
46	1,65 DEAD	LinStatic	-0,271	6,716	0,338	-6,1288	-0,7709	-3,6578
46	0 PAVIMENTAZIONE	LinStatic	-0,065	-0,398	0,096	-1,6686	-0,022	0,2779
46	0,4125 PAVIMENTAZIONE	LinStatic	-0,065	0,304	0,096	-1,6686	-0,0614	0,2972
46	0,825 PAVIMENTAZIONE	LinStatic	-0,065	1,005	0,096	-1,6686	-0,1008	0,0274
46	1,2375 PAVIMENTAZIONE	LinStatic	-0,065	1,706	0,096	-1,6686	-0,1402	-0,5318
46	1,65 PAVIMENTAZIONE	LinStatic	-0,065	2,407	0,096	-1,6686	-0,1796	-1,3802
46	0 BARRIERA+CORDOLO	LinStatic	0,118	-0,094	0,132	-0,3197	0,2336	-0,031
46	0,4125 BARRIERA+CORDOLO	LinStatic	0,118	-0,094	0,132	-0,3197	0,179	0,0079
46	0,825 BARRIERA+CORDOLO	LinStatic	0,118	-0,094	0,132	-0,3197	0,1244	0,0469
46	1,2375 BARRIERA+CORDOLO	LinStatic	0,118	-0,094	0,132	-0,3197	0,0698	0,0858
46	1,65 BARRIERA+CORDOLO	LinStatic	0,118	-0,094	0,132	-0,3197	0,0153	0,1248
46	0 PARAPETTO	LinStatic	0,347	0,065	-0,111	0,0104	0,3065	-0,1035
46	0,4125 PARAPETTO	LinStatic	0,347	0,065	-0,111	0,0104	0,3522	-0,1301
46	0,825 PARAPETTO	LinStatic	0,347	0,065	-0,111	0,0104	0,398	-0,1568
46	1,2375 PARAPETTO	LinStatic	0,347	0,065	-0,111	0,0104	0,4437	-0,1835
46	1,65 PARAPETTO	LinStatic	0,347	0,065	-0,111	0,0104	0,4894	-0,2101
46	0 QK_MOBILI	LinStatic	-0,238	-1,134	0,348	0,5457	-0,4134	0,1159
46	0,4125 QK_MOBILI	LinStatic	-0,238	-0,309	0,348	0,5457	-0,557	0,4134
46	0,825 QK_MOBILI	LinStatic	-0,238	0,516	0,348	0,5457	-0,7005	0,3705
46	1,2375 QK_MOBILI	LinStatic	-0,238	1,341	0,348	0,5457	-0,8441	-0,0127
46	1,65 QK_MOBILI	LinStatic	-0,238	2,166	0,348	0,5457	-0,9876	-0,7362
46	0 QK_FOLLA	LinStatic	2,697	0,362	-0,593	-0,3301	2,419	-0,7889
46	0,4125 QK_FOLLA	LinStatic	2,697	0,362	-0,593	-0,3301	2,6637	-0,9383
46	0,825 QK_FOLLA	LinStatic	2,697	0,362	-0,593	-0,3301	2,9083	-1,0876
46	1,2375 QK_FOLLA	LinStatic	2,697	0,362	-0,593	-0,3301	3,1529	-1,237

46	1,65 QK_FOLLA	LinStatic	2,697	0,362	-0,593	-0,3301	3,3975	-1,3864
46	0 PERMANENTI	LinStatic	0,401	-0,427	0,117	-1,9779	0,518	0,1433
46	0,4125 PERMANENTI	LinStatic	0,401	0,274	0,117	-1,9779	0,4698	0,175
46	0,825 PERMANENTI	LinStatic	0,401	0,975	0,117	-1,9779	0,4215	-0,0826
46	1,2375 PERMANENTI	LinStatic	0,401	1,676	0,117	-1,9779	0,3733	-0,6294
46	1,65 PERMANENTI	LinStatic	0,401	2,378	0,117	-1,9779	0,3251	-1,4655
46	0 Qk_Tandem_1	LinMoving	21,87	14,756	5,025	3,4396	6,211	10,5799
46	0,4125 Qk_Tandem_1	LinMoving	21,87	14,756	5,025	3,4396	6,0658	9,9969
46	0,825 Qk_Tandem_1	LinMoving	21,87	14,756	5,025	3,4396	5,9206	9,414
46	1,2375 Qk_Tandem_1	LinMoving	21,87	14,756	5,025	3,4396	5,7754	8,831
46	1,65 Qk_Tandem_1	LinMoving	21,87	14,756	5,025	3,4396	5,6302	8,2481
46	0 Qk_Tandem_1	LinMoving	-34,992	-5,513	-2,721	-18,4068	-10,8973	-2,9155
46	0,4125 Qk_Tandem_1	LinMoving	-34,992	-5,513	-2,721	-18,4068	-11,9202	-6,0153
46	0,825 Qk_Tandem_1	LinMoving	-34,992	-5,513	-2,721	-18,4068	-12,9432	-9,1151
46	1,2375 Qk_Tandem_1	LinMoving	-34,992	-5,513	-2,721	-18,4068	-13,9661	-12,2149
46	1,65 Qk_Tandem_1	LinMoving	-34,992	-5,513	-2,721	-18,4068	-14,989	-15,3146
46	0 Qk_Tandem_2	LinMoving	19,052	20,954	4,539	5,76	3,7914	15,9726
46	0,4125 Qk_Tandem_2	LinMoving	19,052	20,954	4,539	5,76	3,7993	13,6272
46	0,825 Qk_Tandem_2	LinMoving	19,052	20,954	4,539	5,76	3,8072	11,2818
46	1,2375 Qk_Tandem_2	LinMoving	19,052	20,954	4,539	5,76	3,815	8,9364
46	1,65 Qk_Tandem_2	LinMoving	19,052	20,954	4,539	5,76	3,8229	6,591
46	0 Qk_Tandem_2	LinMoving	-38,58	-3,878	-2,626	-17,8005	-16,7874	-2,2013
46	0,4125 Qk_Tandem_2	LinMoving	-38,58	-3,878	-2,626	-17,8005	-17,8193	-6,6155
46	0,825 Qk_Tandem_2	LinMoving	-38,58	-3,878	-2,626	-17,8005	-18,8512	-11,0298
46	1,2375 Qk_Tandem_2	LinMoving	-38,58	-3,878	-2,626	-17,8005	-19,883	-15,4441
46	1,65 Qk_Tandem_2	LinMoving	-38,58	-3,878	-2,626	-17,8005	-20,9149	-19,8584
46	0 FRENATURA	LinStatic	0,363	0,011	-2,24	0,6223	1,2906	-0,1723
46	0,4125 FRENATURA	LinStatic	0,363	0,011	-2,24	0,6223	2,2147	-0,1768
46	0,825 FRENATURA	LinStatic	0,363	0,011	-2,24	0,6223	3,1388	-0,1813
46	1,2375 FRENATURA	LinStatic	0,363	0,011	-2,24	0,6223	4,0629	-0,1859
46	1,65 FRENATURA	LinStatic	0,363	0,011	-2,24	0,6223	4,987	-0,1904
46	0 VENTO_TR_SC	LinStatic	-0,469	0,032	5,325	-0,3362	-2,4086	0,0157

46	0,4125 VENTO_TR_SC	LinStatic	-0,469	0,032	5,325	-0,3362	-4,6051	0,0024
46	0,825 VENTO_TR_SC	LinStatic	-0,469	0,032	5,325	-0,3362	-6,8016	-0,0108
46	1,2375 VENTO_TR_SC	LinStatic	-0,469	0,032	5,325	-0,3362	-8,9981	-0,0241
46	1,65 VENTO_TR_SC	LinStatic	-0,469	0,032	5,325	-0,3362	-11,1947	-0,0373
46	0 VENTO_TR_CA	LinStatic	-0,504	-0,001624	7,002	-0,5583	-3,2234	0,0639
46	0,4125 VENTO_TR_CA	LinStatic	-0,504	-0,001624	7,002	-0,5583	-6,1116	0,0645
46	0,825 VENTO_TR_CA	LinStatic	-0,504	-0,001624	7,002	-0,5583	-8,9997	0,0652
46	1,2375 VENTO_TR_CA	LinStatic	-0,504	-0,001624	7,002	-0,5583	-11,8879	0,0659
46	1,65 VENTO_TR_CA	LinStatic	-0,504	-0,001624	7,002	-0,5583	-14,7761	0,0665
46	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
46	0,4125 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
46	0,825 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
46	1,2375 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
46	1,65 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
46	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
46	0,4125 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
46	0,825 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
46	1,2375 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
46	1,65 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
46	0 Qk_Tandem_1_FQ	LinMoving	15,926	10,769	3,501	2,4796	4,2683	7,5368
46	0,4125 Qk_Tandem_1_FQ	LinMoving	15,926	10,769	3,501	2,4796	4,1505	7,0441
46	0,825 Qk_Tandem_1_FQ	LinMoving	15,926	10,769	3,501	2,4796	4,0327	6,5513
46	1,2375 Qk_Tandem_1_FQ	LinMoving	15,926	10,769	3,501	2,4796	3,9149	6,0586
46	1,65 Qk_Tandem_1_FQ	LinMoving	15,926	10,769	3,501	2,4796	3,7971	5,5659
46	0 Qk_Tandem_1_FQ	LinMoving	-25,084	-3,84	-1,789	-11,563	-7,6217	-2,0624
46	0,4125 Qk_Tandem_1_FQ	LinMoving	-25,084	-3,84	-1,789	-11,563	-8,3734	-4,3301
46	0,825 Qk_Tandem_1_FQ	LinMoving	-25,084	-3,84	-1,789	-11,563	-9,1251	-6,5979
46	1,2375 Qk_Tandem_1_FQ	LinMoving	-25,084	-3,84	-1,789	-11,563	-9,8767	-8,8657
46	1,65 Qk_Tandem_1_FQ	LinMoving	-25,084	-3,84	-1,789	-11,563	-10,6284	-11,1335
46	0 Qk_Tandem_2_FQ	LinMoving	13,895	14,871	3,095	3,9597	2,7227	11,1795
46	0,4125 Qk_Tandem_2_FQ	LinMoving	13,895	14,871	3,095	3,9597	2,7216	9,5489
46	0,825 Qk_Tandem_2_FQ	LinMoving	13,895	14,871	3,095	3,9597	2,7205	7,9182

46	1,2375 Qk_Tandem_2_FQ	LinMoving	13,895	14,871	3,095	3,9597	2,7193	6,2876
46	1,65 Qk_Tandem_2_FQ	LinMoving	13,895	14,871	3,095	3,9597	2,7182	4,657
46	0 Qk_Tandem_2_FQ	LinMoving	-27,582	-2,809	-1,769	-11,8768	-11,3053	-1,5791
46	0,4125 Qk_Tandem_2_FQ	LinMoving	-27,582	-2,809	-1,769	-11,8768	-12,0269	-4,7114
46	0,825 Qk_Tandem_2_FQ	LinMoving	-27,582	-2,809	-1,769	-11,8768	-12,7485	-7,8437
46	1,2375 Qk_Tandem_2_FQ	LinMoving	-27,582	-2,809	-1,769	-11,8768	-13,47	-10,976
46	1,65 Qk_Tandem_2_FQ	LinMoving	-27,582	-2,809	-1,769	-11,8768	-14,1916	-14,1084
46	0 QK_MOBILI_FQ	LinStatic	-0,119	-0,567	0,174	0,2729	-0,2067	0,058
46	0,4125 QK_MOBILI_FQ	LinStatic	-0,119	-0,154	0,174	0,2729	-0,2785	0,2067
46	0,825 QK_MOBILI_FQ	LinStatic	-0,119	0,258	0,174	0,2729	-0,3503	0,1852
46	1,2375 QK_MOBILI_FQ	LinStatic	-0,119	0,671	0,174	0,2729	-0,422	-0,0063
46	1,65 QK_MOBILI_FQ	LinStatic	-0,119	1,083	0,174	0,2729	-0,4938	-0,3681
46	0 FRENATURA_2	LinStatic	0,151	0,033	-1,471	0,6203	-0,1823	-0,212
46	0,4125 FRENATURA_2	LinStatic	0,151	0,033	-1,471	0,6203	0,4246	-0,2257
46	0,825 FRENATURA_2	LinStatic	0,151	0,033	-1,471	0,6203	1,0315	-0,2393
46	1,2375 FRENATURA_2	LinStatic	0,151	0,033	-1,471	0,6203	1,6384	-0,2529
46	1,65 FRENATURA_2	LinStatic	0,151	0,033	-1,471	0,6203	2,2453	-0,2665
46	0 RITIRO	LinStatic	0	0	0	0	0	0
46	0,4125 RITIRO	LinStatic	0	0	0	0	0	0
46	0,825 RITIRO	LinStatic	0	0	0	0	0	0
46	1,2375 RITIRO	LinStatic	0	0	0	0	0	0
46	1,65 RITIRO	LinStatic	0	0	0	0	0	0
46	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
46	0,4125 TEMPERATURA	LinStatic	0	0	0	0	0	0
46	0,825 TEMPERATURA	LinStatic	0	0	0	0	0	0
46	1,2375 TEMPERATURA	LinStatic	0	0	0	0	0	0
46	1,65 TEMPERATURA	LinStatic	0	0	0	0	0	0
46	0 Distorsioni	LinStatic	0	0	0	0	0	0
46	0,4125 Distorsioni	LinStatic	0	0	0	0	0	0
46	0,825 Distorsioni	LinStatic	0	0	0	0	0	0
46	1,2375 Distorsioni	LinStatic	0	0	0	0	0	0
46	1,65 Distorsioni	LinStatic	0	0	0	0	0	0

46	0 A_01_SLU_00	Combination	0,235	-2,291	0,631	-11,2407	0,4886	1,3956
46	0,4125 A_01_SLU_00	Combination	0,235	1,44	0,631	-11,2407	0,2282	1,5712
46	0,825 A_01_SLU_00	Combination	0,235	5,171	0,631	-11,2407	-0,0322	0,2077
46	1,2375 A_01_SLU_00	Combination	0,235	8,902	0,631	-11,2407	-0,2927	-2,6948
46	1,65 A_01_SLU_00	Combination	0,235	12,633	0,631	-11,2407	-0,5531	-7,1363
46	0 A_01_SLU_01	Combination	32,578	16,64	19,598	-7,3606	6,1419	14,7666
46	0,4125 A_01_SLU_01	Combination	32,578	21,484	19,598	-7,3606	0,6598	14,3339
46	0,825 A_01_SLU_01	Combination	32,578	26,329	19,598	-7,3606	-4,8222	11,9027
46	1,2375 A_01_SLU_01	Combination	32,578	31,174	19,598	-7,3606	-10,3042	7,473
46	1,65 A_01_SLU_01	Combination	32,578	36,019	19,598	-7,3606	-15,7862	1,0449
46	0 A_01_SLU_01	Combination	-44,185	-10,724	9,141	-36,8534	-16,9544	-3,4523
46	0,4125 A_01_SLU_01	Combination	-44,185	-5,88	9,141	-36,8534	-23,6213	-7,2827
46	0,825 A_01_SLU_01	Combination	-44,185	-1,035	9,141	-36,8534	-30,2883	-13,1116
46	1,2375 A_01_SLU_01	Combination	-44,185	3,81	9,141	-36,8534	-36,9552	-20,939
46	1,65 A_01_SLU_01	Combination	-44,185	8,655	9,141	-36,8534	-43,6222	-30,7648
46	0 A_01_SLU_02	Combination	27,647	13,653	14,471	-7,7195	6,3744	11,4523
46	0,4125 A_01_SLU_02	Combination	27,647	17,941	14,471	-7,7195	2,3948	10,8599
46	0,825 A_01_SLU_02	Combination	27,647	22,229	14,471	-7,7195	-1,5849	8,4987
46	1,2375 A_01_SLU_02	Combination	27,647	26,517	14,471	-7,7195	-5,5646	4,3688
46	1,65 A_01_SLU_02	Combination	27,647	30,805	14,471	-7,7195	-9,5442	-1,5299
46	0 A_01_SLU_02	Combination	-33,868	-8,26	6,535	-28,7835	-11,4606	-2,9465
46	0,4125 A_01_SLU_02	Combination	-33,868	-3,972	6,535	-28,7835	-16,3911	-6,2015
46	0,825 A_01_SLU_02	Combination	-33,868	0,316	6,535	-28,7835	-21,3216	-11,2252
46	1,2375 A_01_SLU_02	Combination	-33,868	4,604	6,535	-28,7835	-26,2521	-18,0176
46	1,65 A_01_SLU_02	Combination	-33,868	8,892	6,535	-28,7835	-31,1825	-26,5789
46	0 A_01_SLU_03	Combination	26,862	13,646	23,993	-8,7007	1,861	11,615
46	0,4125 A_01_SLU_03	Combination	26,862	17,934	23,993	-8,7007	-6,0465	11,0257
46	0,825 A_01_SLU_03	Combination	26,862	22,222	23,993	-8,7007	-13,954	8,6676
46	1,2375 A_01_SLU_03	Combination	26,862	26,509	23,993	-8,7007	-21,8615	4,5408
46	1,65 A_01_SLU_03	Combination	26,862	30,797	23,993	-8,7007	-29,769	-1,3549
46	0 A_01_SLU_03	Combination	-34,654	-8,267	16,057	-29,7647	-15,974	-2,7838
46	0,4125 A_01_SLU_03	Combination	-34,654	-3,979	16,057	-29,7647	-24,8323	-6,0356

46	0,825 A_01_SLU_03	Combination	-34,654	0,309	16,057	-29,7647	-33,6906	-11,0563
46	1,2375 A_01_SLU_03	Combination	-34,654	4,597	16,057	-29,7647	-42,549	-17,8457
46	1,65 A_01_SLU_03	Combination	-34,654	8,885	16,057	-29,7647	-51,4073	-26,4038
46	0 A_01_SLU_04	Combination	33,484	16,642	6,995	-6,3556	11,9439	14,6516
46	0,4125 A_01_SLU_04	Combination	33,484	21,487	6,995	-6,3556	11,6606	14,2177
46	0,825 A_01_SLU_04	Combination	33,484	26,332	6,995	-6,3556	11,3773	11,7853
46	1,2375 A_01_SLU_04	Combination	33,484	31,177	6,995	-6,3556	11,094	7,3545
46	1,65 A_01_SLU_04	Combination	33,484	36,022	6,995	-6,3556	10,8107	0,9251
46	0 A_01_SLU_04	Combination	-43,278	-10,721	-3,462	-35,8484	-11,1523	-3,5672
46	0,4125 A_01_SLU_04	Combination	-43,278	-5,877	-3,462	-35,8484	-12,6205	-7,3988
46	0,825 A_01_SLU_04	Combination	-43,278	-1,032	-3,462	-35,8484	-14,0888	-13,2289
46	1,2375 A_01_SLU_04	Combination	-43,278	3,813	-3,462	-35,8484	-15,557	-21,0575
46	1,65 A_01_SLU_04	Combination	-43,278	8,658	-3,462	-35,8484	-17,0252	-30,8846
46	0 A_01_SLU_05	Combination	-1,276	-2,296	21,636	-12,9157	-9,1815	1,5871
46	0,4125 A_01_SLU_05	Combination	-1,276	1,435	21,636	-12,9157	-18,1065	1,7648
46	0,825 A_01_SLU_05	Combination	-1,276	5,166	21,636	-12,9157	-27,0314	0,4033
46	1,2375 A_01_SLU_05	Combination	-1,276	8,897	21,636	-12,9157	-35,9564	-2,4972
46	1,65 A_01_SLU_05	Combination	-1,276	12,628	21,636	-12,9157	-44,8813	-6,9367
46	0 A_01_SLU_06	Combination	32,472	17,281	19,421	-4,2266	5,9576	14,3888
46	0,4125 A_01_SLU_06	Combination	32,472	21,081	19,421	-4,2266	0,5485	13,9071
46	0,825 A_01_SLU_06	Combination	32,472	24,88	19,421	-4,2266	-4,8607	11,858
46	1,2375 A_01_SLU_06	Combination	32,472	28,68	19,421	-4,2266	-10,2698	8,2416
46	1,65 A_01_SLU_06	Combination	32,472	32,479	19,421	-4,2266	-15,6789	3,0579
46	0 A_01_SLU_06	Combination	-44,291	-10,083	8,964	-33,7194	-17,1386	-3,83
46	0,4125 A_01_SLU_06	Combination	-44,291	-6,283	8,964	-33,7194	-23,7327	-7,7095
46	0,825 A_01_SLU_06	Combination	-44,291	-2,484	8,964	-33,7194	-30,3267	-13,1563
46	1,2375 A_01_SLU_06	Combination	-44,291	1,316	8,964	-33,7194	-36,9208	-20,1704
46	1,65 A_01_SLU_06	Combination	-44,291	5,115	8,964	-33,7194	-43,5149	-28,7518
46	0 A_01_SLU_07	Combination	27,542	14,295	14,295	-4,5855	6,1902	11,0745
46	0,4125 A_01_SLU_07	Combination	27,542	17,537	14,295	-4,5855	2,2834	10,4331
46	0,825 A_01_SLU_07	Combination	27,542	20,78	14,295	-4,5855	-1,6234	8,454
46	1,2375 A_01_SLU_07	Combination	27,542	24,023	14,295	-4,5855	-5,5302	5,1374

46	1,65 A_01_SLU_07	Combination	27,542	27,265	14,295	-4,5855	-9,437	0,4831
46	0 A_01_SLU_07	Combination	-33,974	-7,618	6,359	-25,6495	-11,6448	-3,3243
46	0,4125 A_01_SLU_07	Combination	-33,974	-4,375	6,359	-25,6495	-16,5025	-6,6283
46	0,825 A_01_SLU_07	Combination	-33,974	-1,133	6,359	-25,6495	-21,3601	-11,2699
46	1,2375 A_01_SLU_07	Combination	-33,974	2,11	6,359	-25,6495	-26,2177	-17,2491
46	1,65 A_01_SLU_07	Combination	-33,974	5,353	6,359	-25,6495	-31,0753	-24,5659
46	0 A_01_SLU_08	Combination	26,756	14,287	23,817	-5,5667	1,6768	11,2373
46	0,4125 A_01_SLU_08	Combination	26,756	17,53	23,817	-5,5667	-6,1578	10,5989
46	0,825 A_01_SLU_08	Combination	26,756	20,773	23,817	-5,5667	-13,9925	8,6229
46	1,2375 A_01_SLU_08	Combination	26,756	24,015	23,817	-5,5667	-21,8271	5,3093
46	1,65 A_01_SLU_08	Combination	26,756	27,258	23,817	-5,5667	-29,6617	0,6581
46	0 A_01_SLU_08	Combination	-34,76	-7,625	15,881	-26,6307	-16,1582	-3,1615
46	0,4125 A_01_SLU_08	Combination	-34,76	-4,383	15,881	-26,6307	-24,9437	-6,4624
46	0,825 A_01_SLU_08	Combination	-34,76	-1,14	15,881	-26,6307	-33,7291	-11,101
46	1,2375 A_01_SLU_08	Combination	-34,76	2,103	15,881	-26,6307	-42,5146	-17,0771
46	1,65 A_01_SLU_08	Combination	-34,76	5,345	15,881	-26,6307	-51,3	-24,3909
46	0 A_01_SLU_09	Combination	33,379	17,284	6,818	-3,2216	11,7597	14,2739
46	0,4125 A_01_SLU_09	Combination	33,379	21,084	6,818	-3,2216	11,5493	13,7909
46	0,825 A_01_SLU_09	Combination	33,379	24,883	6,818	-3,2216	11,3389	11,7406
46	1,2375 A_01_SLU_09	Combination	33,379	28,683	6,818	-3,2216	11,1284	8,123
46	1,65 A_01_SLU_09	Combination	33,379	32,482	6,818	-3,2216	10,918	2,9381
46	0 A_01_SLU_09	Combination	-43,384	-10,08	-3,639	-32,7143	-11,3365	-3,9449
46	0,4125 A_01_SLU_09	Combination	-43,384	-6,28	-3,639	-32,7143	-12,7319	-7,8256
46	0,825 A_01_SLU_09	Combination	-43,384	-2,481	-3,639	-32,7143	-14,1272	-13,2736
46	1,2375 A_01_SLU_09	Combination	-43,384	1,319	-3,639	-32,7143	-15,5226	-20,2889
46	1,65 A_01_SLU_09	Combination	-43,384	5,118	-3,639	-32,7143	-16,918	-28,8716
46	0 A_01_SLU_10	Combination	-1,382	-1,655	21,46	-9,7817	-9,3658	1,2094
46	0,4125 A_01_SLU_10	Combination	-1,382	1,031	21,46	-9,7817	-18,2178	1,338
46	0,825 A_01_SLU_10	Combination	-1,382	3,717	21,46	-9,7817	-27,0699	0,3586
46	1,2375 A_01_SLU_10	Combination	-1,382	6,403	21,46	-9,7817	-35,922	-1,7286
46	1,65 A_01_SLU_10	Combination	-1,382	9,089	21,46	-9,7817	-44,7741	-4,9237
46	0 A_02_SLU_01	Combination	28,774	25,006	18,942	-4,2281	2,8754	22,0467

46	0,4125 A_02_SLU_01	Combination	28,774	29,851	18,942	-4,2281	-2,4	19,2347
46	0,825 A_02_SLU_01	Combination	28,774	34,696	18,942	-4,2281	-7,6753	14,4242
46	1,2375 A_02_SLU_01	Combination	28,774	39,541	18,942	-4,2281	-12,9507	7,6152
46	1,65 A_02_SLU_01	Combination	28,774	44,386	18,942	-4,2281	-18,2261	-1,1922
46	0 A_02_SLU_01	Combination	-49,029	-8,517	9,27	-36,0348	-24,906	-2,488
46	0,4125 A_02_SLU_01	Combination	-49,029	-3,672	9,27	-36,0348	-31,5851	-8,093
46	0,825 A_02_SLU_01	Combination	-49,029	1,173	9,27	-36,0348	-38,2641	-15,6965
46	1,2375 A_02_SLU_01	Combination	-49,029	6,018	9,27	-36,0348	-44,9431	-25,2984
46	1,65 A_02_SLU_01	Combination	-49,029	10,862	9,27	-36,0348	-51,6222	-36,8989
46	0 A_02_SLU_02	Combination	24,283	19,84	15,016	-5,5025	1,8466	16,8567
46	0,4125 A_02_SLU_02	Combination	24,283	24,128	15,016	-5,5025	-2,4339	14,5438
46	0,825 A_02_SLU_02	Combination	24,283	28,416	15,016	-5,5025	-6,7143	10,4622
46	1,2375 A_02_SLU_02	Combination	24,283	32,704	15,016	-5,5025	-10,9947	4,6118
46	1,65 A_02_SLU_02	Combination	24,283	36,992	15,016	-5,5025	-15,2751	-3,0074
46	0 A_02_SLU_02	Combination	-37,932	-6,68	7,719	-29,2573	-19,1955	-2,2812
46	0,4125 A_02_SLU_02	Combination	-37,932	-2,392	7,719	-29,2573	-24,5566	-6,8466
46	0,825 A_02_SLU_02	Combination	-37,932	1,896	7,719	-29,2573	-29,9177	-13,1808
46	1,2375 A_02_SLU_02	Combination	-37,932	6,184	7,719	-29,2573	-35,2788	-21,2837
46	1,65 A_02_SLU_02	Combination	-37,932	10,472	7,719	-29,2573	-40,6399	-31,1554
46	0 A_02_SLU_03	Combination	23,603	19,822	24,153	-6,4827	-1,9303	17,0393
46	0,4125 A_02_SLU_03	Combination	23,603	24,11	24,153	-6,4827	-9,98	14,7341
46	0,825 A_02_SLU_03	Combination	23,603	28,398	24,153	-6,4827	-18,0297	10,66
46	1,2375 A_02_SLU_03	Combination	23,603	32,686	24,153	-6,4827	-26,0794	4,8173
46	1,65 A_02_SLU_03	Combination	23,603	36,974	24,153	-6,4827	-34,1291	-2,7943
46	0 A_02_SLU_03	Combination	-38,612	-6,698	16,856	-30,2374	-22,9723	-2,0986
46	0,4125 A_02_SLU_03	Combination	-38,612	-2,41	16,856	-30,2374	-32,1027	-6,6564
46	0,825 A_02_SLU_03	Combination	-38,612	1,877	16,856	-30,2374	-41,2331	-12,9829
46	1,2375 A_02_SLU_03	Combination	-38,612	6,165	16,856	-30,2374	-50,3635	-21,0782
46	1,65 A_02_SLU_03	Combination	-38,612	10,453	16,856	-30,2374	-59,4938	-30,9423
46	0 A_02_SLU_04	Combination	29,681	25,009	6,339	-3,2231	8,6775	21,9318
46	0,4125 A_02_SLU_04	Combination	29,681	29,854	6,339	-3,2231	8,6008	19,1186
46	0,825 A_02_SLU_04	Combination	29,681	34,699	6,339	-3,2231	8,5242	14,3069

46	1,2375 A_02_SLU_04	Combination	29,681	39,544	6,339	-3,2231	8,4475	7,4967
46	1,65 A_02_SLU_04	Combination	29,681	44,389	6,339	-3,2231	8,3708	-1,312
46	0 A_02_SLU_04	Combination	-48,123	-8,514	-3,333	-35,0298	-19,1039	-2,6029
46	0,4125 A_02_SLU_04	Combination	-48,123	-3,669	-3,333	-35,0298	-20,5843	-8,2091
46	0,825 A_02_SLU_04	Combination	-48,123	1,176	-3,333	-35,0298	-22,0646	-15,8138
46	1,2375 A_02_SLU_04	Combination	-48,123	6,021	-3,333	-35,0298	-23,5449	-25,417
46	1,65 A_02_SLU_04	Combination	-48,123	10,865	-3,333	-35,0298	-25,0252	-37,0186
46	0 A_02_SLU_05	Combination	-1,276	-2,296	21,636	-12,9157	-9,1815	1,5871
46	0,4125 A_02_SLU_05	Combination	-1,276	1,435	21,636	-12,9157	-18,1065	1,7648
46	0,825 A_02_SLU_05	Combination	-1,276	5,166	21,636	-12,9157	-27,0314	0,4033
46	1,2375 A_02_SLU_05	Combination	-1,276	8,897	21,636	-12,9157	-35,9564	-2,4972
46	1,65 A_02_SLU_05	Combination	-1,276	12,628	21,636	-12,9157	-44,8813	-6,9367
46	0 A_02_SLU_06	Combination	28,669	25,648	18,766	-1,0941	2,6912	21,669
46	0,4125 A_02_SLU_06	Combination	28,669	29,448	18,766	-1,0941	-2,5113	18,8079
46	0,825 A_02_SLU_06	Combination	28,669	33,247	18,766	-1,0941	-7,7138	14,3795
46	1,2375 A_02_SLU_06	Combination	28,669	37,047	18,766	-1,0941	-12,9163	8,3838
46	1,65 A_02_SLU_06	Combination	28,669	40,846	18,766	-1,0941	-18,1188	0,8208
46	0 A_02_SLU_06	Combination	-49,135	-7,875	9,093	-32,9008	-25,0903	-2,8657
46	0,4125 A_02_SLU_06	Combination	-49,135	-4,076	9,093	-32,9008	-31,6964	-8,5198
46	0,825 A_02_SLU_06	Combination	-49,135	-0,276	9,093	-32,9008	-38,3026	-15,7412
46	1,2375 A_02_SLU_06	Combination	-49,135	3,523	9,093	-32,9008	-44,9087	-24,5299
46	1,65 A_02_SLU_06	Combination	-49,135	7,323	9,093	-32,9008	-51,5149	-34,8859
46	0 A_02_SLU_07	Combination	24,178	20,482	14,839	-2,3685	1,6623	16,4789
46	0,4125 A_02_SLU_07	Combination	24,178	23,725	14,839	-2,3685	-2,5452	14,117
46	0,825 A_02_SLU_07	Combination	24,178	26,967	14,839	-2,3685	-6,7528	10,4175
46	1,2375 A_02_SLU_07	Combination	24,178	30,21	14,839	-2,3685	-10,9603	5,3803
46	1,65 A_02_SLU_07	Combination	24,178	33,453	14,839	-2,3685	-15,1679	-0,9944
46	0 A_02_SLU_07	Combination	-38,038	-6,038	7,542	-26,1232	-19,3797	-2,659
46	0,4125 A_02_SLU_07	Combination	-38,038	-2,796	7,542	-26,1232	-24,6679	-7,2734
46	0,825 A_02_SLU_07	Combination	-38,038	0,447	7,542	-26,1232	-29,9562	-13,2255
46	1,2375 A_02_SLU_07	Combination	-38,038	3,69	7,542	-26,1232	-35,2444	-20,5151
46	1,65 A_02_SLU_07	Combination	-38,038	6,932	7,542	-26,1232	-40,5326	-29,1424

46	0 A_02_SLU_08	Combination	23,497	20,463	23,977	-3,3487	-2,1146	16,6616
46	0,4125 A_02_SLU_08	Combination	23,497	23,706	23,977	-3,3487	-10,0914	14,3073
46	0,825 A_02_SLU_08	Combination	23,497	26,949	23,977	-3,3487	-18,0682	10,6154
46	1,2375 A_02_SLU_08	Combination	23,497	30,192	23,977	-3,3487	-26,045	5,5858
46	1,65 A_02_SLU_08	Combination	23,497	33,434	23,977	-3,3487	-34,0218	-0,7813
46	0 A_02_SLU_08	Combination	-38,718	-6,057	16,68	-27,1034	-23,1566	-2,4763
46	0,4125 A_02_SLU_08	Combination	-38,718	-2,814	16,68	-27,1034	-32,2141	-7,0832
46	0,825 A_02_SLU_08	Combination	-38,718	0,428	16,68	-27,1034	-41,2716	-13,0276
46	1,2375 A_02_SLU_08	Combination	-38,718	3,671	16,68	-27,1034	-50,3291	-20,3097
46	1,65 A_02_SLU_08	Combination	-38,718	6,914	16,68	-27,1034	-59,3866	-28,9293
46	0 A_02_SLU_09	Combination	29,575	25,651	6,163	-0,0891	8,4933	21,554
46	0,4125 A_02_SLU_09	Combination	29,575	29,45	6,163	-0,0891	8,4895	18,6918
46	0,825 A_02_SLU_09	Combination	29,575	33,25	6,163	-0,0891	8,4857	14,2622
46	1,2375 A_02_SLU_09	Combination	29,575	37,05	6,163	-0,0891	8,4819	8,2653
46	1,65 A_02_SLU_09	Combination	29,575	40,849	6,163	-0,0891	8,4781	0,701
46	0 A_02_SLU_09	Combination	-48,228	-7,872	-3,51	-31,8958	-19,2882	-2,9807
46	0,4125 A_02_SLU_09	Combination	-48,228	-4,073	-3,51	-31,8958	-20,6956	-8,6359
46	0,825 A_02_SLU_09	Combination	-48,228	-0,273	-3,51	-31,8958	-22,1031	-15,8585
46	1,2375 A_02_SLU_09	Combination	-48,228	3,526	-3,51	-31,8958	-23,5105	-24,6484
46	1,65 A_02_SLU_09	Combination	-48,228	7,326	-3,51	-31,8958	-24,9179	-35,0057
46	0 A_02_SLU_10	Combination	-1,382	-1,655	21,46	-9,7817	-9,3658	1,2094
46	0,4125 A_02_SLU_10	Combination	-1,382	1,031	21,46	-9,7817	-18,2178	1,338
46	0,825 A_02_SLU_10	Combination	-1,382	3,717	21,46	-9,7817	-27,0699	0,3586
46	1,2375 A_02_SLU_10	Combination	-1,382	6,403	21,46	-9,7817	-35,922	-1,7286
46	1,65 A_02_SLU_10	Combination	-1,382	9,089	21,46	-9,7817	-44,7741	-4,9237
46	0 COMBO_Dead	Combination	-0,366	-1,65	0,456	-8,2739	-0,2884	1,1806
46	0,4125 COMBO_Dead	Combination	-0,366	1,029	0,456	-8,2739	-0,4765	1,3087
46	0,825 COMBO_Dead	Combination	-0,366	3,708	0,456	-8,2739	-0,6646	0,3316
46	1,2375 COMBO_Dead	Combination	-0,366	6,387	0,456	-8,2739	-0,8527	-1,7506
46	1,65 COMBO_Dead	Combination	-0,366	9,067	0,456	-8,2739	-1,0408	-4,938
46	0 COMBO_Permanenti	Combination	0,601	-0,641	0,175	-2,9668	0,777	0,215
46	0,4125 COMBO_Permanenti	Combination	0,601	0,411	0,175	-2,9668	0,7047	0,2625

46	0,825 COMBO_Permanenti	Combination	0,601	1,463	0,175	-2,9668	0,6323	-0,1238
46	1,2375 COMBO_Permanenti	Combination	0,601	2,514	0,175	-2,9668	0,56	-0,9441
46	1,65 COMBO_Permanenti	Combination	0,601	3,566	0,175	-2,9668	0,4876	-2,1983
46	0 COMBO1_MOBILI	Combination	32,342	18,931	18,967	3,88	5,6532	13,371
46	0,4125 COMBO1_MOBILI	Combination	32,342	20,044	18,967	3,88	0,4316	12,7627
46	0,825 COMBO1_MOBILI	Combination	32,342	21,158	18,967	3,88	-4,7899	11,6949
46	1,2375 COMBO1_MOBILI	Combination	32,342	22,272	18,967	3,88	-10,0115	10,1678
46	1,65 COMBO1_MOBILI	Combination	32,342	23,386	18,967	3,88	-15,2331	8,1812
46	0 COMBO1_MOBILI	Combination	-44,42	-8,433	8,509	-25,6127	-17,443	-4,8478
46	0,4125 COMBO1_MOBILI	Combination	-44,42	-7,319	8,509	-25,6127	-23,8495	-8,8539
46	0,825 COMBO1_MOBILI	Combination	-44,42	-6,206	8,509	-25,6127	-30,256	-13,3193
46	1,2375 COMBO1_MOBILI	Combination	-44,42	-5,092	8,509	-25,6127	-36,6625	-18,2442
46	1,65 COMBO1_MOBILI	Combination	-44,42	-3,978	8,509	-25,6127	-43,0691	-23,6285
46	0 COMBO2_MOBILI	Combination	28,539	27,298	18,311	7,0126	2,3868	20,6511
46	0,4125 COMBO2_MOBILI	Combination	28,539	28,411	18,311	7,0126	-2,6282	17,6635
46	0,825 COMBO2_MOBILI	Combination	28,539	29,525	18,311	7,0126	-7,6431	14,2165
46	1,2375 COMBO2_MOBILI	Combination	28,539	30,639	18,311	7,0126	-12,6581	10,31
46	1,65 COMBO2_MOBILI	Combination	28,539	31,753	18,311	7,0126	-17,673	5,9441
46	0 COMBO2_MOBILI	Combination	-49,265	-6,226	8,638	-24,7941	-25,3947	-3,8836
46	0,4125 COMBO2_MOBILI	Combination	-49,265	-5,112	8,638	-24,7941	-31,8133	-9,6642
46	0,825 COMBO2_MOBILI	Combination	-49,265	-3,998	8,638	-24,7941	-38,2319	-15,9042
46	1,2375 COMBO2_MOBILI	Combination	-49,265	-2,884	8,638	-24,7941	-44,6505	-22,6037
46	1,65 COMBO2_MOBILI	Combination	-49,265	-1,771	8,638	-24,7941	-51,0691	-29,7626
46	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
46	0,4125 COMBO_RITIRO	Combination	0	0	0	0	0	0
46	0,825 COMBO_RITIRO	Combination	0	0	0	0	0	0
46	1,2375 COMBO_RITIRO	Combination	0	0	0	0	0	0
46	1,65 COMBO_RITIRO	Combination	0	0	0	0	0	0
46	0 COMB_RARA	Combination	6,212	1,846	1,65	-7,1928	2,3586	3,4946
46	0,4125 COMB_RARA	Combination	6,212	4,739	1,65	-7,1928	2,16	3,5124
46	0,825 COMB_RARA	Combination	6,212	7,631	1,65	-7,1928	1,9614	2,3373
46	1,2375 COMB_RARA	Combination	6,212	10,523	1,65	-7,1928	1,7628	-0,0309

46	1,65 COMB_RARA	Combination	6,212	13,415	1,65	-7,1928	1,5642	-3,592
46	0 COMB_RARA	Combination	-8,003	-3,221	-0,287	-12,6545	-1,9185	0,1207
46	0,4125 COMB_RARA	Combination	-8,003	-0,329	-0,287	-12,6545	-2,3365	-0,4907
46	0,825 COMB_RARA	Combination	-8,003	2,563	-0,287	-12,6545	-2,7546	-2,295
46	1,2375 COMB_RARA	Combination	-8,003	5,455	-0,287	-12,6545	-3,1726	-5,2923
46	1,65 COMB_RARA	Combination	-8,003	8,347	-0,287	-12,6545	-3,5906	-9,4826
47	0 DEAD	LinStatic	-3,822	-2,763	-0,264	14,656	-0,3631	-0,0303
47	0,4125 DEAD	LinStatic	-3,822	-0,779	-0,264	14,656	-0,2544	0,7002
47	0,825 DEAD	LinStatic	-3,822	1,206	-0,264	14,656	-0,1456	0,6121
47	1,2375 DEAD	LinStatic	-3,822	3,19	-0,264	14,656	-0,0368	-0,2946
47	1,65 DEAD	LinStatic	-3,822	5,175	-0,264	14,656	0,0719	-2,0199
47	0 PAVIMENTAZIONE	LinStatic	-10,168	-1,203	0,058	4,0571	0,0999	-0,1803
47	0,4125 PAVIMENTAZIONE	LinStatic	-10,168	-0,501	0,058	4,0571	0,0761	0,1712
47	0,825 PAVIMENTAZIONE	LinStatic	-10,168	0,2	0,058	4,0571	0,0522	0,2334
47	1,2375 PAVIMENTAZIONE	LinStatic	-10,168	0,901	0,058	4,0571	0,0284	0,0063
47	1,65 PAVIMENTAZIONE	LinStatic	-10,168	1,602	0,058	4,0571	0,0046	-0,51
47	0 BARRIERA+CORDOLO	LinStatic	-0,182	0,289	-0,048	1,0916	-0,0693	0,2426
47	0,4125 BARRIERA+CORDOLO	LinStatic	-0,182	0,289	-0,048	1,0916	-0,0497	0,1232
47	0,825 BARRIERA+CORDOLO	LinStatic	-0,182	0,289	-0,048	1,0916	-0,0301	0,0038
47	1,2375 BARRIERA+CORDOLO	LinStatic	-0,182	0,289	-0,048	1,0916	-0,0105	-0,1155
47	1,65 BARRIERA+CORDOLO	LinStatic	-0,182	0,289	-0,048	1,0916	0,0091	-0,2349
47	0 PARAPETTO	LinStatic	-0,116	0,11	-0,015	0,1712	-0,0167	0,0895
47	0,4125 PARAPETTO	LinStatic	-0,116	0,11	-0,015	0,1712	-0,0105	0,0441
47	0,825 PARAPETTO	LinStatic	-0,116	0,11	-0,015	0,1712	-0,0044	-0,0013
47	1,2375 PARAPETTO	LinStatic	-0,116	0,11	-0,015	0,1712	0,0018	-0,0468
47	1,65 PARAPETTO	LinStatic	-0,116	0,11	-0,015	0,1712	0,008	-0,0922
47	0 QK_MOBILI	LinStatic	-0,842	-2,086	-0,389	1,0699	-0,6115	-0,7465
47	0,4125 QK_MOBILI	LinStatic	-0,842	-1,261	-0,389	1,0699	-0,4512	-0,0563
47	0,825 QK_MOBILI	LinStatic	-0,842	-0,436	-0,389	1,0699	-0,2909	0,2936
47	1,2375 QK_MOBILI	LinStatic	-0,842	0,389	-0,389	1,0699	-0,1307	0,3032
47	1,65 QK_MOBILI	LinStatic	-0,842	1,214	-0,389	1,0699	0,0296	-0,0275
47	0 QK_FOLLA	LinStatic	-1,073	1,109	-0,163	2,5607	-0,1992	0,9112

47	0,4125 QK_FOLLA	LinStatic	-1,073	1,109	-0,163	2,5607	-0,1321	0,454
47	0,825 QK_FOLLA	LinStatic	-1,073	1,109	-0,163	2,5607	-0,0649	-0,0033
47	1,2375 QK_FOLLA	LinStatic	-1,073	1,109	-0,163	2,5607	0,0022	-0,4605
47	1,65 QK_FOLLA	LinStatic	-1,073	1,109	-0,163	2,5607	0,0693	-0,9178
47	0 PERMANENTI	LinStatic	-10,467	-0,803	-0,004762	5,3199	0,0139	0,1518
47	0,4125 PERMANENTI	LinStatic	-10,467	-0,102	-0,004762	5,3199	0,0159	0,3385
47	0,825 PERMANENTI	LinStatic	-10,467	0,599	-0,004762	5,3199	0,0178	0,2359
47	1,2375 PERMANENTI	LinStatic	-10,467	1,301	-0,004762	5,3199	0,0198	-0,156
47	1,65 PERMANENTI	LinStatic	-10,467	2,002	-0,004762	5,3199	0,0217	-0,8371
47	0 Qk_Tandem_1	LinMoving	5,227	2,879	3,238	10,4446	5,0401	2,2963
47	0,4125 Qk_Tandem_1	LinMoving	5,227	2,879	3,238	10,4446	3,796	2,8638
47	0,825 Qk_Tandem_1	LinMoving	5,227	2,879	3,238	10,4446	2,552	3,4313
47	1,2375 Qk_Tandem_1	LinMoving	5,227	2,879	3,238	10,4446	1,3079	3,9989
47	1,65 Qk_Tandem_1	LinMoving	5,227	2,879	3,238	10,4446	0,0639	4,5664
47	0 Qk_Tandem_1	LinMoving	-4,222	-5,494	-0,594	-0,3506	-0,926	-4,4992
47	0,4125 Qk_Tandem_1	LinMoving	-4,222	-5,494	-0,594	-0,3506	-0,7919	-3,9883
47	0,825 Qk_Tandem_1	LinMoving	-4,222	-5,494	-0,594	-0,3506	-0,6577	-3,4773
47	1,2375 Qk_Tandem_1	LinMoving	-4,222	-5,494	-0,594	-0,3506	-0,5236	-2,9664
47	1,65 Qk_Tandem_1	LinMoving	-4,222	-5,494	-0,594	-0,3506	-0,3895	-2,4555
47	0 Qk_Tandem_2	LinMoving	3,047	3,793	1,833	13,8388	2,8359	3,0845
47	0,4125 Qk_Tandem_2	LinMoving	3,047	3,793	1,833	13,8388	2,1597	3,9501
47	0,825 Qk_Tandem_2	LinMoving	3,047	3,793	1,833	13,8388	1,4836	4,8156
47	1,2375 Qk_Tandem_2	LinMoving	3,047	3,793	1,833	13,8388	0,8075	5,6811
47	1,65 Qk_Tandem_2	LinMoving	3,047	3,793	1,833	13,8388	0,1314	6,5466
47	0 Qk_Tandem_2	LinMoving	-6,254	-7,822	-1,283	-0,2129	-2,0129	-6,3604
47	0,4125 Qk_Tandem_2	LinMoving	-6,254	-7,822	-1,283	-0,2129	-1,5917	-5,564
47	0,825 Qk_Tandem_2	LinMoving	-6,254	-7,822	-1,283	-0,2129	-1,1706	-4,7676
47	1,2375 Qk_Tandem_2	LinMoving	-6,254	-7,822	-1,283	-0,2129	-0,7494	-3,9712
47	1,65 Qk_Tandem_2	LinMoving	-6,254	-7,822	-1,283	-0,2129	-0,3283	-3,1748
47	0 FRENATURA	LinStatic	0,541	1,633	-0,16	3,1978	-0,2502	1,3149
47	0,4125 FRENATURA	LinStatic	0,541	1,633	-0,16	3,1978	-0,1841	0,6411
47	0,825 FRENATURA	LinStatic	0,541	1,633	-0,16	3,1978	-0,1179	-0,0328

47	1,2375 FRENATURA	LinStatic	0,541	1,633	-0,16	3,1978	-0,0518	-0,7066
47	1,65 FRENATURA	LinStatic	0,541	1,633	-0,16	3,1978	0,0143	-1,3804
47	0 VENTO_TR_SC	LinStatic	5,004	-0,223	-0,006529	-0,1159	-0,0302	-0,2322
47	0,4125 VENTO_TR_SC	LinStatic	5,004	-0,223	-0,006529	-0,1159	-0,0275	-0,1403
47	0,825 VENTO_TR_SC	LinStatic	5,004	-0,223	-0,006529	-0,1159	-0,0249	-0,0484
47	1,2375 VENTO_TR_SC	LinStatic	5,004	-0,223	-0,006529	-0,1159	-0,0222	0,0435
47	1,65 VENTO_TR_SC	LinStatic	5,004	-0,223	-0,006529	-0,1159	-0,0195	0,1355
47	0 VENTO_TR_CA	LinStatic	6,801	-0,398	0,04	-0,2041	0,0378	-0,3909
47	0,4125 VENTO_TR_CA	LinStatic	6,801	-0,398	0,04	-0,2041	0,0213	-0,2269
47	0,825 VENTO_TR_CA	LinStatic	6,801	-0,398	0,04	-0,2041	0,0049	-0,0628
47	1,2375 VENTO_TR_CA	LinStatic	6,801	-0,398	0,04	-0,2041	-0,0116	0,1012
47	1,65 VENTO_TR_CA	LinStatic	6,801	-0,398	0,04	-0,2041	-0,028	0,2652
47	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
47	0,4125 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
47	0,825 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
47	1,2375 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
47	1,65 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
47	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
47	0,4125 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
47	0,825 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
47	1,2375 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
47	1,65 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
47	0 Qk_Tandem_1_FQ	LinMoving	3,075	1,77	1,876	6,3867	2,9166	1,4099
47	0,4125 Qk_Tandem_1_FQ	LinMoving	3,075	1,77	1,876	6,3867	2,1979	1,8858
47	0,825 Qk_Tandem_1_FQ	LinMoving	3,075	1,77	1,876	6,3867	1,4792	2,3617
47	1,2375 Qk_Tandem_1_FQ	LinMoving	3,075	1,77	1,876	6,3867	0,7605	2,8377
47	1,65 Qk_Tandem_1_FQ	LinMoving	3,075	1,77	1,876	6,3867	0,0418	3,3136
47	0 Qk_Tandem_1_FQ	LinMoving	-2,909	-3,98	-0,379	-0,2442	-0,59	-3,2543
47	0,4125 Qk_Tandem_1_FQ	LinMoving	-2,909	-3,98	-0,379	-0,2442	-0,503	-2,8186
47	0,825 Qk_Tandem_1_FQ	LinMoving	-2,909	-3,98	-0,379	-0,2442	-0,416	-2,383
47	1,2375 Qk_Tandem_1_FQ	LinMoving	-2,909	-3,98	-0,379	-0,2442	-0,3291	-1,9474
47	1,65 Qk_Tandem_1_FQ	LinMoving	-2,909	-3,98	-0,379	-0,2442	-0,2421	-1,5117

47	0 Qk_Tandem_2_FQ	LinMoving	2,025	2,204	1,184	8,2609	1,8307	1,788
47	0,4125 Qk_Tandem_2_FQ	LinMoving	2,025	2,204	1,184	8,2609	1,3922	2,5229
47	0,825 Qk_Tandem_2_FQ	LinMoving	2,025	2,204	1,184	8,2609	0,9537	3,2579
47	1,2375 Qk_Tandem_2_FQ	LinMoving	2,025	2,204	1,184	8,2609	0,5152	3,9928
47	1,65 Qk_Tandem_2_FQ	LinMoving	2,025	2,204	1,184	8,2609	0,0767	4,7278
47	0 Qk_Tandem_2_FQ	LinMoving	-3,925	-5,65	-0,726	-0,1545	-1,1336	-4,5958
47	0,4125 Qk_Tandem_2_FQ	LinMoving	-3,925	-5,65	-0,726	-0,1545	-0,9055	-3,9094
47	0,825 Qk_Tandem_2_FQ	LinMoving	-3,925	-5,65	-0,726	-0,1545	-0,6773	-3,2231
47	1,2375 Qk_Tandem_2_FQ	LinMoving	-3,925	-5,65	-0,726	-0,1545	-0,4492	-2,5367
47	1,65 Qk_Tandem_2_FQ	LinMoving	-3,925	-5,65	-0,726	-0,1545	-0,2211	-1,8503
47	0 QK_MOBILI_FQ	LinStatic	-0,421	-1,043	-0,194	0,535	-0,3057	-0,3733
47	0,4125 QK_MOBILI_FQ	LinStatic	-0,421	-0,63	-0,194	0,535	-0,2256	-0,0282
47	0,825 QK_MOBILI_FQ	LinStatic	-0,421	-0,218	-0,194	0,535	-0,1455	0,1468
47	1,2375 QK_MOBILI_FQ	LinStatic	-0,421	0,195	-0,194	0,535	-0,0653	0,1516
47	1,65 QK_MOBILI_FQ	LinStatic	-0,421	0,607	-0,194	0,535	0,0148	-0,0137
47	0 FRENATURA_2	LinStatic	-1,141	1,622	-0,148	3,223	-0,2015	1,3196
47	0,4125 FRENATURA_2	LinStatic	-1,141	1,622	-0,148	3,223	-0,1404	0,6504
47	0,825 FRENATURA_2	LinStatic	-1,141	1,622	-0,148	3,223	-0,0792	-0,0187
47	1,2375 FRENATURA_2	LinStatic	-1,141	1,622	-0,148	3,223	-0,0181	-0,6878
47	1,65 FRENATURA_2	LinStatic	-1,141	1,622	-0,148	3,223	0,043	-1,3569
47	0 RITIRO	LinStatic	0	0	0	0	0	0
47	0,4125 RITIRO	LinStatic	0	0	0	0	0	0
47	0,825 RITIRO	LinStatic	0	0	0	0	0	0
47	1,2375 RITIRO	LinStatic	0	0	0	0	0	0
47	1,65 RITIRO	LinStatic	0	0	0	0	0	0
47	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
47	0,4125 TEMPERATURA	LinStatic	0	0	0	0	0	0
47	0,825 TEMPERATURA	LinStatic	0	0	0	0	0	0
47	1,2375 TEMPERATURA	LinStatic	0	0	0	0	0	0
47	1,65 TEMPERATURA	LinStatic	0	0	0	0	0	0
47	0 Distorsioni	LinStatic	0	0	0	0	0	0
47	0,4125 Distorsioni	LinStatic	0	0	0	0	0	0

47	0,825 Distorsioni	LinStatic	0	0	0	0	0	0
47	1,2375 Distorsioni	LinStatic	0	0	0	0	0	0
47	1,65 Distorsioni	LinStatic	0	0	0	0	0	0
47	0 A_01_SLU_00	Combination	-20,86	-4,935	-0,363	27,7654	-0,4694	0,1867
47	0,4125 A_01_SLU_00	Combination	-20,86	-1,204	-0,363	27,7654	-0,3196	1,453
47	0,825 A_01_SLU_00	Combination	-20,86	2,527	-0,363	27,7654	-0,1698	1,1802
47	1,2375 A_01_SLU_00	Combination	-20,86	6,258	-0,363	27,7654	-0,0201	-0,6317
47	1,65 A_01_SLU_00	Combination	-20,86	9,989	-0,363	27,7654	0,1297	-3,9826
47	0 A_01_SLU_01	Combination	-4,307	-2,917	3,311	46,7837	5,2784	2,9421
47	0,4125 A_01_SLU_01	Combination	-4,307	1,927	3,311	46,7837	4,0361	5,5157
47	0,825 A_01_SLU_01	Combination	-4,307	6,772	3,311	46,7837	2,7939	6,0908
47	1,2375 A_01_SLU_01	Combination	-4,307	11,617	3,311	46,7837	1,5517	4,6675
47	1,65 A_01_SLU_01	Combination	-4,307	16,462	3,311	46,7837	0,3094	1,2456
47	0 A_01_SLU_01	Combination	-17,063	-14,221	-1,861	32,2102	-2,7758	-6,2318
47	0,4125 A_01_SLU_01	Combination	-17,063	-9,376	-1,861	32,2102	-2,1575	-3,7346
47	0,825 A_01_SLU_01	Combination	-17,063	-4,531	-1,861	32,2102	-1,5392	-3,2359
47	1,2375 A_01_SLU_01	Combination	-17,063	0,314	-1,861	32,2102	-0,9209	-4,7357
47	1,65 A_01_SLU_01	Combination	-17,063	5,159	-1,861	32,2102	-0,3026	-8,2339
47	0 A_01_SLU_02	Combination	-5,372	-0,291	1,776	46,338	2,8867	4,4332
47	0,4125 A_01_SLU_02	Combination	-5,372	3,997	1,776	46,338	2,2369	5,4779
47	0,825 A_01_SLU_02	Combination	-5,372	8,285	1,776	46,338	1,587	4,7538
47	1,2375 A_01_SLU_02	Combination	-5,372	12,573	1,776	46,338	0,9372	2,261
47	1,65 A_01_SLU_02	Combination	-5,372	16,861	1,776	46,338	0,2874	-2,0006
47	0 A_01_SLU_02	Combination	-14,347	-8,916	-1,607	36,3916	-2,3732	-2,563
47	0,4125 A_01_SLU_02	Combination	-14,347	-4,628	-1,607	36,3916	-1,8145	-1,5788
47	0,825 A_01_SLU_02	Combination	-14,347	-0,341	-1,607	36,3916	-1,2558	-2,3633
47	1,2375 A_01_SLU_02	Combination	-14,347	3,947	-1,607	36,3916	-0,6972	-4,9166
47	1,65 A_01_SLU_02	Combination	-14,347	8,235	-1,607	36,3916	-0,1385	-9,2386
47	0 A_01_SLU_03	Combination	2,519	-1,585	1,904	44,4942	3,0571	3,3067
47	0,4125 A_01_SLU_03	Combination	2,519	2,703	1,904	44,4942	2,3545	4,8851
47	0,825 A_01_SLU_03	Combination	2,519	6,991	1,904	44,4942	1,6518	4,6948
47	1,2375 A_01_SLU_03	Combination	2,519	11,279	1,904	44,4942	0,9492	2,7357

47	1,65 A_01_SLU_03	Combination	2,519	15,567	1,904	44,4942	0,2466	-0,9922
47	0 A_01_SLU_03	Combination	-6,456	-10,21	-1,479	34,5478	-2,2028	-3,6895
47	0,4125 A_01_SLU_03	Combination	-6,456	-5,922	-1,479	34,5478	-1,6969	-2,1715
47	0,825 A_01_SLU_03	Combination	-6,456	-1,634	-1,479	34,5478	-1,191	-2,4223
47	1,2375 A_01_SLU_03	Combination	-6,456	2,653	-1,479	34,5478	-0,6852	-4,4419
47	1,65 A_01_SLU_03	Combination	-6,456	6,941	-1,479	34,5478	-0,1793	-8,2302
47	0 A_01_SLU_04	Combination	-16,549	-2,202	3,239	47,1511	5,2104	3,6457
47	0,4125 A_01_SLU_04	Combination	-16,549	2,643	3,239	47,1511	3,9978	5,9241
47	0,825 A_01_SLU_04	Combination	-16,549	7,488	3,239	47,1511	2,7852	6,2039
47	1,2375 A_01_SLU_04	Combination	-16,549	12,333	3,239	47,1511	1,5725	4,4853
47	1,65 A_01_SLU_04	Combination	-16,549	17,177	3,239	47,1511	0,3599	0,7682
47	0 A_01_SLU_04	Combination	-29,305	-13,505	-1,933	32,5776	-2,8438	-5,5282
47	0,4125 A_01_SLU_04	Combination	-29,305	-8,66	-1,933	32,5776	-2,1958	-3,3262
47	0,825 A_01_SLU_04	Combination	-29,305	-3,815	-1,933	32,5776	-1,5479	-3,1228
47	1,2375 A_01_SLU_04	Combination	-29,305	1,029	-1,933	32,5776	-0,9	-4,9178
47	1,65 A_01_SLU_04	Combination	-29,305	5,874	-1,933	32,5776	-0,2521	-8,7113
47	0 A_01_SLU_05	Combination	-0,456	-6,128	-0,243	27,153	-0,3561	-0,9859
47	0,4125 A_01_SLU_05	Combination	-0,456	-2,397	-0,243	27,153	-0,2557	0,7724
47	0,825 A_01_SLU_05	Combination	-0,456	1,334	-0,243	27,153	-0,1553	0,9917
47	1,2375 A_01_SLU_05	Combination	-0,456	5,065	-0,243	27,153	-0,0548	-0,3281
47	1,65 A_01_SLU_05	Combination	-0,456	8,796	-0,243	27,153	0,0456	-3,187
47	0 A_01_SLU_06	Combination	2,264	-1,549	3,406	38,9942	5,3985	2,8769
47	0,4125 A_01_SLU_06	Combination	2,264	2,251	3,406	38,9942	4,1172	5,1014
47	0,825 A_01_SLU_06	Combination	2,264	6,05	3,406	38,9942	2,8359	5,7586
47	1,2375 A_01_SLU_06	Combination	2,264	9,85	3,406	38,9942	1,5547	4,8486
47	1,65 A_01_SLU_06	Combination	2,264	13,65	3,406	38,9942	0,2734	2,3711
47	0 A_01_SLU_06	Combination	-10,492	-12,852	-1,767	24,4206	-2,6557	-6,297
47	0,4125 A_01_SLU_06	Combination	-10,492	-9,052	-1,767	24,4206	-2,0764	-4,1489
47	0,825 A_01_SLU_06	Combination	-10,492	-5,253	-1,767	24,4206	-1,4971	-3,5681
47	1,2375 A_01_SLU_06	Combination	-10,492	-1,453	-1,767	24,4206	-0,9179	-4,5546
47	1,65 A_01_SLU_06	Combination	-10,492	2,346	-1,767	24,4206	-0,3386	-7,1084
47	0 A_01_SLU_07	Combination	1,2	1,078	1,871	38,5485	3,0068	4,3679

47	0,4125 A_01_SLU_07	Combination	1,2	4,321	1,871	38,5485	2,318	5,0636
47	0,825 A_01_SLU_07	Combination	1,2	7,564	1,871	38,5485	1,6291	4,4216
47	1,2375 A_01_SLU_07	Combination	1,2	10,806	1,871	38,5485	0,9402	2,4421
47	1,65 A_01_SLU_07	Combination	1,2	14,049	1,871	38,5485	0,2513	-0,8751
47	0 A_01_SLU_07	Combination	-7,776	-7,548	-1,513	28,6021	-2,253	-2,6283
47	0,4125 A_01_SLU_07	Combination	-7,776	-4,305	-1,513	28,6021	-1,7334	-1,9931
47	0,825 A_01_SLU_07	Combination	-7,776	-1,062	-1,513	28,6021	-1,2138	-2,6955
47	1,2375 A_01_SLU_07	Combination	-7,776	2,18	-1,513	28,6021	-0,6942	-4,7355
47	1,65 A_01_SLU_07	Combination	-7,776	5,423	-1,513	28,6021	-0,1745	-8,1131
47	0 A_01_SLU_08	Combination	9,09	-0,216	1,998	36,7046	3,1772	3,2414
47	0,4125 A_01_SLU_08	Combination	9,09	3,027	1,998	36,7046	2,4356	4,4708
47	0,825 A_01_SLU_08	Combination	9,09	6,27	1,998	36,7046	1,6939	4,3626
47	1,2375 A_01_SLU_08	Combination	9,09	9,512	1,998	36,7046	0,9522	2,9168
47	1,65 A_01_SLU_08	Combination	9,09	12,755	1,998	36,7046	0,2106	0,1334
47	0 A_01_SLU_08	Combination	0,115	-8,842	-1,385	26,7582	-2,0827	-3,7548
47	0,4125 A_01_SLU_08	Combination	0,115	-5,599	-1,385	26,7582	-1,6158	-2,5859
47	0,825 A_01_SLU_08	Combination	0,115	-2,356	-1,385	26,7582	-1,149	-2,7545
47	1,2375 A_01_SLU_08	Combination	0,115	0,887	-1,385	26,7582	-0,6822	-4,2608
47	1,65 A_01_SLU_08	Combination	0,115	4,129	-1,385	26,7582	-0,2153	-7,1047
47	0 A_01_SLU_09	Combination	-9,978	-0,833	3,334	39,3616	5,3306	3,5804
47	0,4125 A_01_SLU_09	Combination	-9,978	2,967	3,334	39,3616	4,0789	5,5098
47	0,825 A_01_SLU_09	Combination	-9,978	6,766	3,334	39,3616	2,8272	5,8718
47	1,2375 A_01_SLU_09	Combination	-9,978	10,566	3,334	39,3616	1,5755	4,6664
47	1,65 A_01_SLU_09	Combination	-9,978	14,365	3,334	39,3616	0,3239	1,8938
47	0 A_01_SLU_09	Combination	-22,734	-12,136	-1,839	24,7881	-2,7236	-5,5935
47	0,4125 A_01_SLU_09	Combination	-22,734	-8,337	-1,839	24,7881	-2,1147	-3,7405
47	0,825 A_01_SLU_09	Combination	-22,734	-4,537	-1,839	24,7881	-1,5059	-3,455
47	1,2375 A_01_SLU_09	Combination	-22,734	-0,737	-1,839	24,7881	-0,897	-4,7367
47	1,65 A_01_SLU_09	Combination	-22,734	3,062	-1,839	24,7881	-0,2882	-7,5857
47	0 A_01_SLU_10	Combination	6,115	-4,759	-0,149	19,3635	-0,236	-1,0512
47	0,4125 A_01_SLU_10	Combination	6,115	-2,074	-0,149	19,3635	-0,1746	0,3581
47	0,825 A_01_SLU_10	Combination	6,115	0,612	-0,149	19,3635	-0,1132	0,6595

47	1,2375 A_01_SLU_10	Combination	6,115	3,298	-0,149	19,3635	-0,0518	-0,147
47	1,65 A_01_SLU_10	Combination	6,115	5,984	-0,149	19,3635	0,0096	-2,0615
47	0 A_02_SLU_01	Combination	-7,25	-1,684	1,414	51,3659	2,3027	4,0063
47	0,4125 A_02_SLU_01	Combination	-7,25	3,161	1,414	51,3659	1,8272	6,9822
47	0,825 A_02_SLU_01	Combination	-7,25	8,005	1,414	51,3659	1,3516	7,9596
47	1,2375 A_02_SLU_01	Combination	-7,25	12,85	1,414	51,3659	0,8761	6,9385
47	1,65 A_02_SLU_01	Combination	-7,25	17,695	1,414	51,3659	0,4005	3,9189
47	0 A_02_SLU_01	Combination	-19,806	-17,364	-2,792	32,396	-4,2431	-8,7444
47	0,4125 A_02_SLU_01	Combination	-19,806	-12,519	-2,792	32,396	-3,2373	-5,8619
47	0,825 A_02_SLU_01	Combination	-19,806	-7,674	-2,792	32,396	-2,2316	-4,9778
47	1,2375 A_02_SLU_01	Combination	-19,806	-2,829	-2,792	32,396	-1,2258	-6,0922
47	1,65 A_02_SLU_01	Combination	-19,806	2,015	-2,792	32,396	-0,22	-9,2051
47	0 A_02_SLU_02	Combination	-9,469	0,344	0,756	49,1871	1,3308	5,0074
47	0,4125 A_02_SLU_02	Combination	-9,469	4,632	0,756	49,1871	1,0938	6,4476
47	0,825 A_02_SLU_02	Combination	-9,469	8,92	0,756	49,1871	0,8568	6,1191
47	1,2375 A_02_SLU_02	Combination	-9,469	13,208	0,756	49,1871	0,6198	4,0218
47	1,65 A_02_SLU_02	Combination	-9,469	17,495	0,756	49,1871	0,3827	0,1558
47	0 A_02_SLU_02	Combination	-18,395	-11,439	-2,108	36,564	-3,1156	-4,5683
47	0,4125 A_02_SLU_02	Combination	-18,395	-7,151	-2,108	36,564	-2,3527	-3,2009
47	0,825 A_02_SLU_02	Combination	-18,395	-2,863	-2,108	36,564	-1,5898	-3,6023
47	1,2375 A_02_SLU_02	Combination	-18,395	1,425	-2,108	36,564	-0,8268	-5,7724
47	1,65 A_02_SLU_02	Combination	-18,395	5,713	-2,108	36,564	-0,0639	-9,7114
47	0 A_02_SLU_03	Combination	-0,737	-0,944	0,878	47,3306	1,4769	3,8785
47	0,4125 A_02_SLU_03	Combination	-0,737	3,343	0,878	47,3306	1,1896	5,8502
47	0,825 A_02_SLU_03	Combination	-0,737	7,631	0,878	47,3306	0,9022	6,053
47	1,2375 A_02_SLU_03	Combination	-0,737	11,919	0,878	47,3306	0,6149	4,4872
47	1,65 A_02_SLU_03	Combination	-0,737	16,207	0,878	47,3306	0,3276	1,1525
47	0 A_02_SLU_03	Combination	-9,663	-12,727	-1,986	34,7075	-2,9695	-5,6971
47	0,4125 A_02_SLU_03	Combination	-9,663	-8,439	-1,986	34,7075	-2,2569	-3,7983
47	0,825 A_02_SLU_03	Combination	-9,663	-4,151	-1,986	34,7075	-1,5443	-3,6683
47	1,2375 A_02_SLU_03	Combination	-9,663	0,137	-1,986	34,7075	-0,8317	-5,3071
47	1,65 A_02_SLU_03	Combination	-9,663	4,425	-1,986	34,7075	-0,1191	-8,7147

47	0 A_02_SLU_04	Combination	-19,492	-0,968	1,342	51,7333	2,2348	4,7099
47	0,4125 A_02_SLU_04	Combination	-19,492	3,876	1,342	51,7333	1,7888	7,3905
47	0,825 A_02_SLU_04	Combination	-19,492	8,721	1,342	51,7333	1,3429	8,0727
47	1,2375 A_02_SLU_04	Combination	-19,492	13,566	1,342	51,7333	0,8969	6,7564
47	1,65 A_02_SLU_04	Combination	-19,492	18,411	1,342	51,7333	0,451	3,4416
47	0 A_02_SLU_04	Combination	-32,048	-16,648	-2,864	32,7634	-4,311	-8,0408
47	0,4125 A_02_SLU_04	Combination	-32,048	-11,803	-2,864	32,7634	-3,2757	-5,4535
47	0,825 A_02_SLU_04	Combination	-32,048	-6,958	-2,864	32,7634	-2,2403	-4,8647
47	1,2375 A_02_SLU_04	Combination	-32,048	-2,114	-2,864	32,7634	-1,2049	-6,2743
47	1,65 A_02_SLU_04	Combination	-32,048	2,731	-2,864	32,7634	-0,1696	-9,6824
47	0 A_02_SLU_05	Combination	-0,456	-6,128	-0,243	27,153	-0,3561	-0,9859
47	0,4125 A_02_SLU_05	Combination	-0,456	-2,397	-0,243	27,153	-0,2557	0,7724
47	0,825 A_02_SLU_05	Combination	-0,456	1,334	-0,243	27,153	-0,1553	0,9917
47	1,2375 A_02_SLU_05	Combination	-0,456	5,065	-0,243	27,153	-0,0548	-0,3281
47	1,65 A_02_SLU_05	Combination	-0,456	8,796	-0,243	27,153	0,0456	-3,187
47	0 A_02_SLU_06	Combination	-0,679	-0,315	1,509	43,5763	2,4229	3,941
47	0,4125 A_02_SLU_06	Combination	-0,679	3,484	1,509	43,5763	1,9083	6,5679
47	0,825 A_02_SLU_06	Combination	-0,679	7,284	1,509	43,5763	1,3937	7,6274
47	1,2375 A_02_SLU_06	Combination	-0,679	11,083	1,509	43,5763	0,8791	7,1196
47	1,65 A_02_SLU_06	Combination	-0,679	14,883	1,509	43,5763	0,3645	5,0445
47	0 A_02_SLU_06	Combination	-13,235	-15,995	-2,698	24,6064	-4,1229	-8,8097
47	0,4125 A_02_SLU_06	Combination	-13,235	-12,195	-2,698	24,6064	-3,1562	-6,2762
47	0,825 A_02_SLU_06	Combination	-13,235	-8,396	-2,698	24,6064	-2,1895	-5,31
47	1,2375 A_02_SLU_06	Combination	-13,235	-4,596	-2,698	24,6064	-1,2228	-5,9111
47	1,65 A_02_SLU_06	Combination	-13,235	-0,797	-2,698	24,6064	-0,2561	-8,0795
47	0 A_02_SLU_07	Combination	-2,898	1,712	0,851	41,3975	1,451	4,9421
47	0,4125 A_02_SLU_07	Combination	-2,898	4,955	0,851	41,3975	1,1749	6,0333
47	0,825 A_02_SLU_07	Combination	-2,898	8,198	0,851	41,3975	0,8988	5,7869
47	1,2375 A_02_SLU_07	Combination	-2,898	11,441	0,851	41,3975	0,6228	4,2029
47	1,65 A_02_SLU_07	Combination	-2,898	14,683	0,851	41,3975	0,3467	1,2813
47	0 A_02_SLU_07	Combination	-11,824	-10,07	-2,014	28,7744	-2,9955	-4,6335
47	0,4125 A_02_SLU_07	Combination	-11,824	-6,827	-2,014	28,7744	-2,2716	-3,6152

47	0,825 A_02_SLU_07	Combination	-11,824	-3,585	-2,014	28,7744	-1,5477	-3,9345
47	1,2375 A_02_SLU_07	Combination	-11,824	-0,342	-2,014	28,7744	-0,8238	-5,5913
47	1,65 A_02_SLU_07	Combination	-11,824	2,901	-2,014	28,7744	-0,1	-8,5858
47	0 A_02_SLU_08	Combination	5,834	0,424	0,973	39,5411	1,597	3,8133
47	0,4125 A_02_SLU_08	Combination	5,834	3,667	0,973	39,5411	1,2707	5,4359
47	0,825 A_02_SLU_08	Combination	5,834	6,91	0,973	39,5411	0,9443	5,7209
47	1,2375 A_02_SLU_08	Combination	5,834	10,152	0,973	39,5411	0,6179	4,6683
47	1,65 A_02_SLU_08	Combination	5,834	13,395	0,973	39,5411	0,2915	2,278
47	0 A_02_SLU_08	Combination	-3,092	-11,358	-1,892	26,918	-2,8494	-5,7624
47	0,4125 A_02_SLU_08	Combination	-3,092	-8,115	-1,892	26,918	-2,1758	-4,2126
47	0,825 A_02_SLU_08	Combination	-3,092	-4,873	-1,892	26,918	-1,5023	-4,0005
47	1,2375 A_02_SLU_08	Combination	-3,092	-1,63	-1,892	26,918	-0,8287	-5,126
47	1,65 A_02_SLU_08	Combination	-3,092	1,613	-1,892	26,918	-0,1551	-7,5891
47	0 A_02_SLU_09	Combination	-12,921	0,4	1,437	43,9438	2,3549	4,6446
47	0,4125 A_02_SLU_09	Combination	-12,921	4,2	1,437	43,9438	1,8699	6,9762
47	0,825 A_02_SLU_09	Combination	-12,921	8	1,437	43,9438	1,3849	7,7405
47	1,2375 A_02_SLU_09	Combination	-12,921	11,799	1,437	43,9438	0,8999	6,9375
47	1,65 A_02_SLU_09	Combination	-12,921	15,599	1,437	43,9438	0,4149	4,5671
47	0 A_02_SLU_09	Combination	-25,477	-15,279	-2,77	24,9738	-4,1909	-8,1061
47	0,4125 A_02_SLU_09	Combination	-25,477	-11,48	-2,77	24,9738	-3,1946	-5,8678
47	0,825 A_02_SLU_09	Combination	-25,477	-7,68	-2,77	24,9738	-2,1982	-5,1968
47	1,2375 A_02_SLU_09	Combination	-25,477	-3,881	-2,77	24,9738	-1,2019	-6,0932
47	1,65 A_02_SLU_09	Combination	-25,477	-0,081	-2,77	24,9738	-0,2056	-8,5569
47	0 A_02_SLU_10	Combination	6,115	-4,759	-0,149	19,3635	-0,236	-1,0512
47	0,4125 A_02_SLU_10	Combination	6,115	-2,074	-0,149	19,3635	-0,1746	0,3581
47	0,825 A_02_SLU_10	Combination	6,115	0,612	-0,149	19,3635	-0,1132	0,6595
47	1,2375 A_02_SLU_10	Combination	6,115	3,298	-0,149	19,3635	-0,0518	-0,147
47	1,65 A_02_SLU_10	Combination	6,115	5,984	-0,149	19,3635	0,0096	-2,0615
47	0 COMBO_Dead	Combination	-5,159	-3,73	-0,356	19,7856	-0,4902	-0,041
47	0,4125 COMBO_Dead	Combination	-5,159	-1,051	-0,356	19,7856	-0,3434	0,9453
47	0,825 COMBO_Dead	Combination	-5,159	1,628	-0,356	19,7856	-0,1966	0,8264
47	1,2375 COMBO_Dead	Combination	-5,159	4,307	-0,356	19,7856	-0,0497	-0,3977

47	1,65 COMBO_Dead	Combination	-5,159	6,986	-0,356	19,7856	0,0971	-2,7269
47	0 COMBO_Permanenti	Combination	-15,7	-1,205	-0,007143	7,9798	0,0208	0,2277
47	0,4125 COMBO_Permanenti	Combination	-15,7	-0,153	-0,007143	7,9798	0,0238	0,5077
47	0,825 COMBO_Permanenti	Combination	-15,7	0,899	-0,007143	7,9798	0,0267	0,3538
47	1,2375 COMBO_Permanenti	Combination	-15,7	1,951	-0,007143	7,9798	0,0297	-0,234
47	1,65 COMBO_Permanenti	Combination	-15,7	3,003	-0,007143	7,9798	0,0326	-1,2557
47	0 COMBO1_MOBILI	Combination	16,553	2,018	3,674	19,0183	5,7477	2,7554
47	0,4125 COMBO1_MOBILI	Combination	16,553	3,132	3,674	19,0183	4,3557	4,0627
47	0,825 COMBO1_MOBILI	Combination	16,553	4,245	3,674	19,0183	2,9637	4,9106
47	1,2375 COMBO1_MOBILI	Combination	16,553	5,359	3,674	19,0183	1,5717	5,2991
47	1,65 COMBO1_MOBILI	Combination	16,553	6,473	3,674	19,0183	0,1797	5,2282
47	0 COMBO1_MOBILI	Combination	3,797	-9,285	-1,498	4,4447	-2,3064	-6,4185
47	0,4125 COMBO1_MOBILI	Combination	3,797	-8,172	-1,498	4,4447	-1,8379	-5,1876
47	0,825 COMBO1_MOBILI	Combination	3,797	-7,058	-1,498	4,4447	-1,3694	-4,4161
47	1,2375 COMBO1_MOBILI	Combination	3,797	-5,944	-1,498	4,4447	-0,9008	-4,104
47	1,65 COMBO1_MOBILI	Combination	3,797	-4,83	-1,498	4,4447	-0,4323	-4,2513
47	0 COMBO2_MOBILI	Combination	13,609	3,251	1,777	23,6005	2,7721	3,8195
47	0,4125 COMBO2_MOBILI	Combination	13,609	4,365	1,777	23,6005	2,1468	5,5292
47	0,825 COMBO2_MOBILI	Combination	13,609	5,479	1,777	23,6005	1,5214	6,7794
47	1,2375 COMBO2_MOBILI	Combination	13,609	6,592	1,777	23,6005	0,8961	7,5702
47	1,65 COMBO2_MOBILI	Combination	13,609	7,706	1,777	23,6005	0,2708	7,9015
47	0 COMBO2_MOBILI	Combination	1,053	-12,429	-2,429	4,6305	-3,7737	-8,9311
47	0,4125 COMBO2_MOBILI	Combination	1,053	-11,315	-2,429	4,6305	-2,9177	-7,3148
47	0,825 COMBO2_MOBILI	Combination	1,053	-10,201	-2,429	4,6305	-2,0617	-6,158
47	1,2375 COMBO2_MOBILI	Combination	1,053	-9,087	-2,429	4,6305	-1,2057	-5,4605
47	1,65 COMBO2_MOBILI	Combination	1,053	-7,974	-2,429	4,6305	-0,3498	-5,2225
47	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
47	0,4125 COMBO_RITIRO	Combination	0	0	0	0	0	0
47	0,825 COMBO_RITIRO	Combination	0	0	0	0	0	0
47	1,2375 COMBO_RITIRO	Combination	0	0	0	0	0	0
47	1,65 COMBO_RITIRO	Combination	0	0	0	0	0	0
47	0 COMB_RARA	Combination	-13,46	-3,091	0,403	23,4947	0,7081	0,7367

47	0,4125 COMB_RARA	Combination	-13,46	-0,199	0,403	23,4947	0,5647	1,854
47	0,825 COMB_RARA	Combination	-13,46	2,693	0,403	23,4947	0,4212	1,7784
47	1,2375 COMB_RARA	Combination	-13,46	5,585	0,403	23,4947	0,2778	0,5098
47	1,65 COMB_RARA	Combination	-13,46	8,477	0,403	23,4947	0,1344	-1,9518
47	0 COMB_RARA	Combination	-15,823	-5,184	-0,555	20,7959	-0,7834	-0,9622
47	0,4125 COMB_RARA	Combination	-15,823	-2,292	-0,555	20,7959	-0,5823	0,141
47	0,825 COMB_RARA	Combination	-15,823	0,6	-0,555	20,7959	-0,3812	0,0512
47	1,2375 COMB_RARA	Combination	-15,823	3,492	-0,555	20,7959	-0,1801	-1,2315
47	1,65 COMB_RARA	Combination	-15,823	6,384	-0,555	20,7959	0,021	-3,7072
48	0 DEAD	LinStatic	-3,822	-5,024	-0,264	-16,2495	0,0719	-2,0039
48	0,5 DEAD	LinStatic	-3,822	-2,618	-0,264	-16,2495	0,2038	-0,0934
48	1 DEAD	LinStatic	-3,822	-0,213	-0,264	-16,2495	0,3356	0,6142
48	1,5 DEAD	LinStatic	-3,822	2,193	-0,264	-16,2495	0,4674	0,1192
48	1,5 DEAD	LinStatic	-6,948	-4,484	19,312	0,6231	8,2386	-1,2924
48	1,925 DEAD	LinStatic	-6,948	-2,44	19,312	0,6231	0,0311	0,179
48	2,35 DEAD	LinStatic	-6,948	-0,395	19,312	0,6231	-8,1764	0,7814
48	0 PAVIMENTAZIONE	LinStatic	-10,168	-1,556	0,058	-4,4643	0,0046	-0,4606
48	0,5 PAVIMENTAZIONE	LinStatic	-10,168	-0,706	0,058	-4,4643	-0,0243	0,1049
48	1 PAVIMENTAZIONE	LinStatic	-10,168	0,144	0,058	-4,4643	-0,0532	0,2454
48	1,5 PAVIMENTAZIONE	LinStatic	-10,168	0,994	0,058	-4,4643	-0,0821	-0,0391
48	1,5 PAVIMENTAZIONE	LinStatic	-14,559	-0,712	5,09	0,1688	2,1646	-0,0176
48	1,925 PAVIMENTAZIONE	LinStatic	-14,559	0,01	5,09	0,1688	0,0015	0,1315
48	2,35 PAVIMENTAZIONE	LinStatic	-14,559	0,733	5,09	0,1688	-2,1616	-0,0264
48	0 BARRIERA+CORDOLO	LinStatic	-0,182	-0,323	-0,048	-1,2197	0,0091	-0,2453
48	0,5 BARRIERA+CORDOLO	LinStatic	-0,182	-0,323	-0,048	-1,2197	0,0329	-0,0839
48	1 BARRIERA+CORDOLO	LinStatic	-0,182	-0,323	-0,048	-1,2197	0,0566	0,0775
48	1,5 BARRIERA+CORDOLO	LinStatic	-0,182	-0,323	-0,048	-1,2197	0,0804	0,2389
48	1,5 BARRIERA+CORDOLO	LinStatic	-0,028	-0,168	1,34	0,0432	0,571	-0,0716
48	1,925 BARRIERA+CORDOLO	LinStatic	-0,028	-0,168	1,34	0,0432	0,0017	-0,0003625
48	2,35 BARRIERA+CORDOLO	LinStatic	-0,028	-0,168	1,34	0,0432	-0,5676	0,0709
48	0 PARAPETTO	LinStatic	-0,116	-0,117	-0,015	-0,1941	0,008	-0,0869
48	0,5 PARAPETTO	LinStatic	-0,116	-0,117	-0,015	-0,1941	0,0155	-0,0284

48	1 PARAPETTO	LinStatic	-0,116	-0,117	-0,015	-0,1941	0,023	0,0301
48	1,5 PARAPETTO	LinStatic	-0,116	-0,117	-0,015	-0,1941	0,0305	0,0886
48	1,5 PARAPETTO	LinStatic	-0,069	-0,026	0,214	0,0066	0,0984	-0,0119
48	1,925 PARAPETTO	LinStatic	-0,069	-0,026	0,214	0,0066	0,0074	-0,0006969
48	2,35 PARAPETTO	LinStatic	-0,069	-0,026	0,214	0,0066	-0,0836	0,0105
48	0 QK_MOBILI	LinStatic	-0,842	0,241	-0,389	-1,2942	0,0296	0,1177
48	0,5 QK_MOBILI	LinStatic	-0,842	0,241	-0,389	-1,2942	0,2239	-0,0027
48	1 QK_MOBILI	LinStatic	-0,842	0,241	-0,389	-1,2942	0,4181	-0,1231
48	1,5 QK_MOBILI	LinStatic	-0,842	0,241	-0,389	-1,2942	0,6124	-0,2434
48	1,5 QK_MOBILI	LinStatic	0,085	0,082	-0,747	-0,0206	-0,3245	0,0342
48	1,925 QK_MOBILI	LinStatic	0,085	0,082	-0,747	-0,0206	-0,0071	-0,0004962
48	2,35 QK_MOBILI	LinStatic	0,085	0,082	-0,747	-0,0206	0,3103	-0,0351
48	0 QK_FOLLA	LinStatic	-1,073	-1,201	-0,163	-2,8807	0,0693	-0,9003
48	0,5 QK_FOLLA	LinStatic	-1,073	-1,201	-0,163	-2,8807	0,1507	-0,2999
48	1 QK_FOLLA	LinStatic	-1,073	-1,201	-0,163	-2,8807	0,2321	0,3006
48	1,5 QK_FOLLA	LinStatic	-1,073	-1,201	-0,163	-2,8807	0,3134	0,901
48	1,5 QK_FOLLA	LinStatic	-0,526	-0,4	3,191	0,1008	1,4118	-0,1758
48	1,925 QK_FOLLA	LinStatic	-0,526	-0,4	3,191	0,1008	0,0556	-0,0057
48	2,35 QK_FOLLA	LinStatic	-0,526	-0,4	3,191	0,1008	-1,3006	0,1645
48	0 PERMANENTI	LinStatic	-10,467	-1,996	-0,004762	-5,8781	0,0217	-0,7928
48	0,5 PERMANENTI	LinStatic	-10,467	-1,146	-0,004762	-5,8781	0,0241	-0,0074
48	1 PERMANENTI	LinStatic	-10,467	-0,296	-0,004762	-5,8781	0,0265	0,353
48	1,5 PERMANENTI	LinStatic	-10,467	0,554	-0,004762	-5,8781	0,0289	0,2884
48	1,5 PERMANENTI	LinStatic	-14,657	-0,906	6,643	0,2187	2,834	-0,1012
48	1,925 PERMANENTI	LinStatic	-14,657	-0,184	6,643	0,2187	0,0105	0,1304
48	2,35 PERMANENTI	LinStatic	-14,657	0,539	6,643	0,2187	-2,8129	0,055
48	0 Qk_Tandem_1	LinMoving	5,227	6,135	3,238	0,6558	0,0639	4,5536
48	0,5 Qk_Tandem_1	LinMoving	5,227	6,135	3,238	0,6558	0,3574	3,9487
48	1 Qk_Tandem_1	LinMoving	5,227	6,135	3,238	0,6558	0,6509	3,3439
48	1,5 Qk_Tandem_1	LinMoving	5,227	6,135	3,238	0,6558	0,9444	2,739
48	1,5 Qk_Tandem_1	LinMoving	1,543	0,186	25,089	0,7869	10,6428	0,0867
48	1,925 Qk_Tandem_1	LinMoving	1,543	0,186	25,089	0,7869	5,4694	0,862

48	2,35 Qk_Tandem_1	LinMoving	1,543	0,186	25,089	0,7869	0,296	1,6373
48	0 Qk_Tandem_1	LinMoving	-4,222	-3,537	-0,594	-11,0149	-0,3895	-2,5671
48	0,5 Qk_Tandem_1	LinMoving	-4,222	-3,537	-0,594	-11,0149	-1,9795	-3,2608
48	1 Qk_Tandem_1	LinMoving	-4,222	-3,537	-0,594	-11,0149	-3,5696	-3,9546
48	1,5 Qk_Tandem_1	LinMoving	-4,222	-3,537	-0,594	-11,0149	-5,1597	-4,6484
48	1,5 Qk_Tandem_1	LinMoving	-14,555	-3,628	-0,944	-0,0223	-0,5065	-1,4464
48	1,925 Qk_Tandem_1	LinMoving	-14,555	-3,628	-0,944	-0,0223	-5,6044	-0,7588
48	2,35 Qk_Tandem_1	LinMoving	-14,555	-3,628	-0,944	-0,0223	-10,7024	-0,0713
48	0 Qk_Tandem_2	LinMoving	3,047	9,176	1,833	0,3856	0,1314	6,8002
48	0,5 Qk_Tandem_2	LinMoving	3,047	9,176	1,833	0,3856	0,7643	5,6451
48	1 Qk_Tandem_2	LinMoving	3,047	9,176	1,833	0,3856	1,3973	4,4899
48	1,5 Qk_Tandem_2	LinMoving	3,047	9,176	1,833	0,3856	2,0302	3,3347
48	1,5 Qk_Tandem_2	LinMoving	1,083	0,291	17,028	0,5409	7,2141	0,136
48	1,925 Qk_Tandem_2	LinMoving	1,083	0,291	17,028	0,5409	3,8907	0,6938
48	2,35 Qk_Tandem_2	LinMoving	1,083	0,291	17,028	0,5409	0,5674	1,2517
48	0 Qk_Tandem_2	LinMoving	-6,254	-4,344	-1,283	-15,2101	-0,3283	-3,1817
48	0,5 Qk_Tandem_2	LinMoving	-6,254	-4,344	-1,283	-15,2101	-1,1982	-4,4423
48	1 Qk_Tandem_2	LinMoving	-6,254	-4,344	-1,283	-15,2101	-2,0682	-5,7029
48	1,5 Qk_Tandem_2	LinMoving	-6,254	-4,344	-1,283	-15,2101	-2,9381	-6,9635
48	1,5 Qk_Tandem_2	LinMoving	-15,048	-2,708	-1,745	-0,0411	-0,9161	-1,0505
48	1,925 Qk_Tandem_2	LinMoving	-15,048	-2,708	-1,745	-0,0411	-4,0946	-0,5809
48	2,35 Qk_Tandem_2	LinMoving	-15,048	-2,708	-1,745	-0,0411	-7,2732	-0,1113
48	0 FRENATURA	LinStatic	0,541	-1,893	-0,16	-3,5644	0,0143	-1,3911
48	0,5 FRENATURA	LinStatic	0,541	-1,893	-0,16	-3,5644	0,0944	-0,4444
48	1 FRENATURA	LinStatic	0,541	-1,893	-0,16	-3,5644	0,1746	0,5022
48	1,5 FRENATURA	LinStatic	0,541	-1,893	-0,16	-3,5644	0,2547	1,4489
48	1,5 FRENATURA	LinStatic	-0,725	-0,437	4,775	0,1564	2,0546	-0,1833
48	1,925 FRENATURA	LinStatic	-0,725	-0,437	4,775	0,1564	0,0253	0,0025
48	2,35 FRENATURA	LinStatic	-0,725	-0,437	4,775	0,1564	-2,0039	0,1883
48	0 VENTO_TR_SC	LinStatic	5,004	0,143	-0,006529	0,1472	-0,0195	0,098
48	0,5 VENTO_TR_SC	LinStatic	5,004	0,143	-0,006529	0,1472	-0,0162	0,0268
48	1 VENTO_TR_SC	LinStatic	5,004	0,143	-0,006529	0,1472	-0,0129	-0,0445

48	1,5 VENTO_TR_SC	LinStatic	5,004	0,143	-0,006529	0,1472	-0,0097	-0,1157
48	1,5 VENTO_TR_SC	LinStatic	2,369	-0,403	0,089	0,0071	0,0704	-0,1894
48	1,925 VENTO_TR_SC	LinStatic	2,369	-0,403	0,089	0,0071	0,0324	-0,0183
48	2,35 VENTO_TR_SC	LinStatic	2,369	-0,403	0,089	0,0071	-0,0056	0,1527
48	0 VENTO_TR_CA	LinStatic	6,801	0,283	0,04	0,2654	-0,028	0,1969
48	0,5 VENTO_TR_CA	LinStatic	6,801	0,283	0,04	0,2654	-0,048	0,0552
48	1 VENTO_TR_CA	LinStatic	6,801	0,283	0,04	0,2654	-0,0679	-0,0866
48	1,5 VENTO_TR_CA	LinStatic	6,801	0,283	0,04	0,2654	-0,0878	-0,2283
48	1,5 VENTO_TR_CA	LinStatic	3,246	-0,566	0,33	0,0157	0,1866	-0,2656
48	1,925 VENTO_TR_CA	LinStatic	3,246	-0,566	0,33	0,0157	0,0465	-0,0253
48	2,35 VENTO_TR_CA	LinStatic	3,246	-0,566	0,33	0,0157	-0,0937	0,2151
48	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
48	0,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
48	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
48	1,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
48	1,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
48	1,925 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
48	2,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
48	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
48	0,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
48	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
48	1,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
48	1,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
48	1,925 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
48	2,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
48	0 Qk_Tandem_1_FQ	LinMoving	3,075	4,494	1,876	0,4454	0,0418	3,3355
48	0,5 Qk_Tandem_1_FQ	LinMoving	3,075	4,494	1,876	0,4454	0,2297	2,7805
48	1 Qk_Tandem_1_FQ	LinMoving	3,075	4,494	1,876	0,4454	0,4175	2,2254
48	1,5 Qk_Tandem_1_FQ	LinMoving	3,075	4,494	1,876	0,4454	0,6054	1,6704
48	1,5 Qk_Tandem_1_FQ	LinMoving	1,118	0,137	13,983	0,4386	5,9288	0,064
48	1,925 Qk_Tandem_1_FQ	LinMoving	1,118	0,137	13,983	0,4386	3,0651	0,516
48	2,35 Qk_Tandem_1_FQ	LinMoving	1,118	0,137	13,983	0,4386	0,2014	0,9681

48	0 Qk_Tandem_1_FQ	LinMoving	-2,909	-2,155	-0,379	-6,783	-0,2421	-1,5617
48	0,5 Qk_Tandem_1_FQ	LinMoving	-2,909	-2,155	-0,379	-6,783	-1,1591	-2,1762
48	1 Qk_Tandem_1_FQ	LinMoving	-2,909	-2,155	-0,379	-6,783	-2,0761	-2,7908
48	1,5 Qk_Tandem_1_FQ	LinMoving	-2,909	-2,155	-0,379	-6,783	-2,9931	-3,4054
48	1,5 Qk_Tandem_1_FQ	LinMoving	-9,547	-2,131	-0,653	-0,0155	-0,3538	-0,8434
48	1,925 Qk_Tandem_1_FQ	LinMoving	-9,547	-2,131	-0,653	-0,0155	-3,1626	-0,4481
48	2,35 Qk_Tandem_1_FQ	LinMoving	-9,547	-2,131	-0,653	-0,0155	-5,9715	-0,0527
48	0 Qk_Tandem_2_FQ	LinMoving	2,025	6,64	1,184	0,2763	0,0767	4,9225
48	0,5 Qk_Tandem_2_FQ	LinMoving	2,025	6,64	1,184	0,2763	0,4352	3,9301
48	1 Qk_Tandem_2_FQ	LinMoving	2,025	6,64	1,184	0,2763	0,7938	2,9376
48	1,5 Qk_Tandem_2_FQ	LinMoving	2,025	6,64	1,184	0,2763	1,1523	1,9451
48	1,5 Qk_Tandem_2_FQ	LinMoving	0,797	0,211	10,072	0,3193	4,2619	0,0984
48	1,925 Qk_Tandem_2_FQ	LinMoving	0,797	0,211	10,072	0,3193	2,3067	0,4417
48	2,35 Qk_Tandem_2_FQ	LinMoving	0,797	0,211	10,072	0,3193	0,3515	0,785
48	0 Qk_Tandem_2_FQ	LinMoving	-3,925	-2,531	-0,726	-9,053	-0,2211	-1,851
48	0,5 Qk_Tandem_2_FQ	LinMoving	-3,925	-2,531	-0,726	-9,053	-0,7806	-2,9133
48	1 Qk_Tandem_2_FQ	LinMoving	-3,925	-2,531	-0,726	-9,053	-1,3401	-3,9756
48	1,5 Qk_Tandem_2_FQ	LinMoving	-3,925	-2,531	-0,726	-9,053	-1,8996	-5,0379
48	1,5 Qk_Tandem_2_FQ	LinMoving	-9,895	-1,69	-1,111	-0,0263	-0,5932	-0,6515
48	1,925 Qk_Tandem_2_FQ	LinMoving	-9,895	-1,69	-1,111	-0,0263	-2,4513	-0,3662
48	2,35 Qk_Tandem_2_FQ	LinMoving	-9,895	-1,69	-1,111	-0,0263	-4,3094	-0,0808
48	0 QK_MOBILI_FQ	LinStatic	-0,421	0,12	-0,194	-0,6471	0,0148	0,0588
48	0,5 QK_MOBILI_FQ	LinStatic	-0,421	0,12	-0,194	-0,6471	0,1119	-0,0013
48	1 QK_MOBILI_FQ	LinStatic	-0,421	0,12	-0,194	-0,6471	0,2091	-0,0615
48	1,5 QK_MOBILI_FQ	LinStatic	-0,421	0,12	-0,194	-0,6471	0,3062	-0,1217
48	1,5 QK_MOBILI_FQ	LinStatic	0,043	0,041	-0,373	-0,0103	-0,1622	0,0171
48	1,925 QK_MOBILI_FQ	LinStatic	0,043	0,041	-0,373	-0,0103	-0,0036	-0,0002481
48	2,35 QK_MOBILI_FQ	LinStatic	0,043	0,041	-0,373	-0,0103	0,1551	-0,0176
48	0 FRENATURA_2	LinStatic	-1,141	-1,863	-0,148	-3,5783	0,043	-1,3666
48	0,5 FRENATURA_2	LinStatic	-1,141	-1,863	-0,148	-3,5783	0,1171	-0,4352
48	1 FRENATURA_2	LinStatic	-1,141	-1,863	-0,148	-3,5783	0,1912	0,4961
48	1,5 FRENATURA_2	LinStatic	-1,141	-1,863	-0,148	-3,5783	0,2654	1,4275

48	1,5 FRENATURA_2	LinStatic	-2,102	-0,364	5,525	0,1718	2,4405	-0,1468
48	1,925 FRENATURA_2	LinStatic	-2,102	-0,364	5,525	0,1718	0,0926	0,0079
48	2,35 FRENATURA_2	LinStatic	-2,102	-0,364	5,525	0,1718	-2,2553	0,1625
48	0 RITIRO	LinStatic	0	0	0	0	0	0
48	0,5 RITIRO	LinStatic	0	0	0	0	0	0
48	1 RITIRO	LinStatic	0	0	0	0	0	0
48	1,5 RITIRO	LinStatic	0	0	0	0	0	0
48	1,5 RITIRO	LinStatic	0	0	0	0	0	0
48	1,925 RITIRO	LinStatic	0	0	0	0	0	0
48	2,35 RITIRO	LinStatic	0	0	0	0	0	0
48	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
48	0,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
48	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
48	1,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
48	1,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
48	1,925 TEMPERATURA	LinStatic	0	0	0	0	0	0
48	2,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
48	0 Distorsioni	LinStatic	0	0	0	0	0	0
48	0,5 Distorsioni	LinStatic	0	0	0	0	0	0
48	1 Distorsioni	LinStatic	0	0	0	0	0	0
48	1,5 Distorsioni	LinStatic	0	0	0	0	0	0
48	1,5 Distorsioni	LinStatic	0	0	0	0	0	0
48	1,925 Distorsioni	LinStatic	0	0	0	0	0	0
48	2,35 Distorsioni	LinStatic	0	0	0	0	0	0
48	0 A_01_SLU_00	Combination	-20,86	-9,776	-0,363	-30,754	0,1297	-3,8945
48	0,5 A_01_SLU_00	Combination	-20,86	-5,253	-0,363	-30,754	0,3113	-0,1372
48	1 A_01_SLU_00	Combination	-20,86	-0,731	-0,363	-30,754	0,4928	1,3588
48	1,5 A_01_SLU_00	Combination	-20,86	3,792	-0,363	-30,754	0,6744	0,5935
48	1,5 A_01_SLU_00	Combination	-31,365	-7,413	36,036	1,1692	15,3731	-1,8964
48	1,925 A_01_SLU_00	Combination	-31,365	-3,569	36,036	1,1692	0,0578	0,4374
48	2,35 A_01_SLU_00	Combination	-31,365	0,275	36,036	1,1692	-15,2575	1,1374
48	0 A_01_SLU_01	Combination	-4,307	-2,46	3,311	-35,4592	0,3094	1,4157

48	0,5 A_01_SLU_01	Combination	-4,307	2,062	3,311	-35,4592	1,2357	4,8394
48	1 A_01_SLU_01	Combination	-4,307	6,585	3,311	-35,4592	2,1619	6,0019
48	1,5 A_01_SLU_01	Combination	-4,307	11,107	3,311	-35,4592	3,0881	4,9032
48	1,5 A_01_SLU_01	Combination	-24,113	-8,671	74,278	2,3831	31,7565	-2,4752
48	1,925 A_01_SLU_01	Combination	-24,113	-4,827	74,278	2,3831	7,599	1,5464
48	2,35 A_01_SLU_01	Combination	-24,113	-0,983	74,278	2,3831	-16,5585	3,9342
48	0 A_01_SLU_01	Combination	-17,063	-15,517	-1,861	-51,2146	-0,3026	-8,1972
48	0,5 A_01_SLU_01	Combination	-17,063	-10,995	-1,861	-51,2146	-1,9192	-4,8935
48	1 A_01_SLU_01	Combination	-17,063	-6,472	-1,861	-51,2146	-3,5359	-3,851
48	1,5 A_01_SLU_01	Combination	-17,063	-1,95	-1,861	-51,2146	-5,1525	-5,0698
48	1,5 A_01_SLU_01	Combination	-45,844	-13,819	39,134	1,2907	16,705	-4,5448
48	1,925 A_01_SLU_01	Combination	-45,844	-9,975	39,134	1,2907	-7,3507	-0,6417
48	2,35 A_01_SLU_01	Combination	-45,844	-6,131	39,134	1,2907	-31,4064	1,6276
48	0 A_01_SLU_02	Combination	-5,372	-7,003	1,776	-40,1494	0,2874	-1,8945
48	0,5 A_01_SLU_02	Combination	-5,372	-2,481	1,776	-40,1494	1,0882	3,0145
48	1 A_01_SLU_02	Combination	-5,372	2,041	1,776	-40,1494	1,8891	5,6622
48	1,5 A_01_SLU_02	Combination	-5,372	6,564	1,776	-40,1494	2,6899	6,0488
48	1,5 A_01_SLU_02	Combination	-25,664	-9,427	69,048	2,2272	29,5827	-2,7942
48	1,925 A_01_SLU_02	Combination	-25,664	-5,583	69,048	2,2272	4,8557	1,1608
48	2,35 A_01_SLU_02	Combination	-25,664	-1,739	69,048	2,2272	-19,8712	3,4821
48	0 A_01_SLU_02	Combination	-14,347	-16,976	-1,607	-50,9921	-0,1385	-9,2403
48	0,5 A_01_SLU_02	Combination	-14,347	-12,454	-1,607	-50,9921	-0,9949	-4,4206
48	1 A_01_SLU_02	Combination	-14,347	-7,931	-1,607	-50,9921	-1,8514	-1,8621
48	1,5 A_01_SLU_02	Combination	-14,347	-3,409	-1,607	-50,9921	-2,7078	-1,5649
48	1,5 A_01_SLU_02	Combination	-41,662	-12,829	47,094	1,5462	20,1589	-4,1554
48	1,925 A_01_SLU_02	Combination	-41,662	-8,985	47,094	1,5462	-4,4859	-0,2853
48	2,35 A_01_SLU_02	Combination	-41,662	-5,141	47,094	1,5462	-29,1306	1,9509
48	0 A_01_SLU_03	Combination	2,519	-5,717	1,904	-38,0488	0,2466	-0,9627
48	0,5 A_01_SLU_03	Combination	2,519	-1,194	1,904	-38,0488	0,9834	3,3029
48	1 A_01_SLU_03	Combination	2,519	3,328	1,904	-38,0488	1,7203	5,3073
48	1,5 A_01_SLU_03	Combination	2,519	7,851	1,904	-38,0488	2,4571	5,0504
48	1,5 A_01_SLU_03	Combination	-21,406	-9,887	67,057	2,1678	28,7793	-3,0213

48	1,925 A_01_SLU_03	Combination	-21,406	-6,043	67,057	2,1678	4,8988	1,1292
48	2,35 A_01_SLU_03	Combination	-21,406	-2,199	67,057	2,1678	-18,9817	3,646
48	0 A_01_SLU_03	Combination	-6,456	-15,69	-1,479	-48,8914	-0,1793	-8,3085
48	0,5 A_01_SLU_03	Combination	-6,456	-11,167	-1,479	-48,8914	-1,0997	-4,1322
48	1 A_01_SLU_03	Combination	-6,456	-6,645	-1,479	-48,8914	-2,0202	-2,2171
48	1,5 A_01_SLU_03	Combination	-6,456	-2,122	-1,479	-48,8914	-2,9406	-2,5633
48	1,5 A_01_SLU_03	Combination	-37,404	-13,289	45,103	1,4868	19,3555	-4,3825
48	1,925 A_01_SLU_03	Combination	-37,404	-9,445	45,103	1,4868	-4,4427	-0,3169
48	2,35 A_01_SLU_03	Combination	-37,404	-5,601	45,103	1,4868	-28,241	2,1149
48	0 A_01_SLU_04	Combination	-16,549	-2,97	3,239	-35,9369	0,3599	1,0613
48	0,5 A_01_SLU_04	Combination	-16,549	1,552	3,239	-35,9369	1,322	4,7401
48	1 A_01_SLU_04	Combination	-16,549	6,075	3,239	-35,9369	2,2841	6,1577
48	1,5 A_01_SLU_04	Combination	-16,549	10,597	3,239	-35,9369	3,2462	5,3141
48	1,5 A_01_SLU_04	Combination	-29,956	-7,653	73,684	2,3549	31,4206	-1,997
48	1,925 A_01_SLU_04	Combination	-29,956	-3,809	73,684	2,3549	7,5153	1,5919
48	2,35 A_01_SLU_04	Combination	-29,956	0,035	73,684	2,3549	-16,3899	3,5471
48	0 A_01_SLU_04	Combination	-29,305	-16,027	-1,933	-51,6923	-0,2521	-8,5516
48	0,5 A_01_SLU_04	Combination	-29,305	-11,505	-1,933	-51,6923	-1,8329	-4,9928
48	1 A_01_SLU_04	Combination	-29,305	-6,982	-1,933	-51,6923	-3,4136	-3,6952
48	1,5 A_01_SLU_04	Combination	-29,305	-2,46	-1,933	-51,6923	-4,9944	-4,6589
48	1,5 A_01_SLU_04	Combination	-51,687	-12,801	38,54	1,2625	16,3691	-4,0666
48	1,925 A_01_SLU_04	Combination	-51,687	-8,957	38,54	1,2625	-7,4344	-0,5962
48	2,35 A_01_SLU_04	Combination	-51,687	-5,113	38,54	1,2625	-31,2378	1,2405
48	0 A_01_SLU_05	Combination	-0,456	-8,925	-0,243	-29,9579	0,0456	-3,3038
48	0,5 A_01_SLU_05	Combination	-0,456	-4,403	-0,243	-29,9579	0,1673	0,0283
48	1 A_01_SLU_05	Combination	-0,456	0,12	-0,243	-29,9579	0,2891	1,0991
48	1,5 A_01_SLU_05	Combination	-0,456	4,642	-0,243	-29,9579	0,4108	-0,0913
48	1,5 A_01_SLU_05	Combination	-21,626	-9,11	37,025	1,2162	15,9329	-2,6933
48	1,925 A_01_SLU_05	Combination	-21,626	-5,266	37,025	1,2162	0,1972	0,3615
48	2,35 A_01_SLU_05	Combination	-21,626	-1,422	37,025	1,2162	-15,5385	1,7826
48	0 A_01_SLU_06	Combination	2,264	0,296	3,406	-26,8328	0,2734	2,5135
48	0,5 A_01_SLU_06	Combination	2,264	3,552	3,406	-26,8328	1,1523	4,8758

48	1 A_01_SLU_06	Combination	2,264	6,807	3,406	-26,8328	2,0312	5,6104
48	1,5 A_01_SLU_06	Combination	2,264	10,063	3,406	-26,8328	2,91	4,7172
48	1,5 A_01_SLU_06	Combination	-14,353	-6,648	64,197	2,0557	27,4559	-1,9723
48	1,925 A_01_SLU_06	Combination	-14,353	-3,881	64,197	2,0557	7,5828	1,4185
48	2,35 A_01_SLU_06	Combination	-14,353	-1,114	64,197	2,0557	-12,2903	3,6331
48	0 A_01_SLU_06	Combination	-10,492	-12,761	-1,767	-42,5882	-0,3386	-7,0995
48	0,5 A_01_SLU_06	Combination	-10,492	-9,505	-1,767	-42,5882	-2,0026	-4,8571
48	1 A_01_SLU_06	Combination	-10,492	-6,25	-1,767	-42,5882	-3,6666	-4,2425
48	1,5 A_01_SLU_06	Combination	-10,492	-2,994	-1,767	-42,5882	-5,3306	-5,2557
48	1,5 A_01_SLU_06	Combination	-36,084	-11,796	29,053	0,9633	12,4045	-4,0419
48	1,925 A_01_SLU_06	Combination	-36,084	-9,029	29,053	0,9633	-7,3669	-0,7696
48	2,35 A_01_SLU_06	Combination	-36,084	-6,262	29,053	0,9633	-27,1382	1,3266
48	0 A_01_SLU_07	Combination	1,2	-4,247	1,871	-31,523	0,2513	-0,7967
48	0,5 A_01_SLU_07	Combination	1,2	-0,992	1,871	-31,523	1,0049	3,0509
48	1 A_01_SLU_07	Combination	1,2	2,264	1,871	-31,523	1,7584	5,2708
48	1,5 A_01_SLU_07	Combination	1,2	5,519	1,871	-31,523	2,5119	5,8628
48	1,5 A_01_SLU_07	Combination	-15,904	-7,404	58,968	1,8998	25,2822	-2,2913
48	1,925 A_01_SLU_07	Combination	-15,904	-4,637	58,968	1,8998	4,8396	1,0329
48	2,35 A_01_SLU_07	Combination	-15,904	-1,87	58,968	1,8998	-15,603	3,1811
48	0 A_01_SLU_07	Combination	-7,776	-14,22	-1,513	-42,3657	-0,1745	-8,1425
48	0,5 A_01_SLU_07	Combination	-7,776	-10,965	-1,513	-42,3657	-1,0783	-4,3842
48	1 A_01_SLU_07	Combination	-7,776	-7,709	-1,513	-42,3657	-1,9821	-2,2536
48	1,5 A_01_SLU_07	Combination	-7,776	-4,454	-1,513	-42,3657	-2,8859	-1,7508
48	1,5 A_01_SLU_07	Combination	-31,902	-10,807	37,013	1,2187	15,8584	-3,6525
48	1,925 A_01_SLU_07	Combination	-31,902	-8,039	37,013	1,2187	-4,502	-0,4132
48	2,35 A_01_SLU_07	Combination	-31,902	-5,272	37,013	1,2187	-24,8624	1,6499
48	0 A_01_SLU_08	Combination	9,09	-2,96	1,998	-29,4224	0,2106	0,1351
48	0,5 A_01_SLU_08	Combination	9,09	0,295	1,998	-29,4224	0,9001	3,3393
48	1 A_01_SLU_08	Combination	9,09	3,551	1,998	-29,4224	1,5896	4,9158
48	1,5 A_01_SLU_08	Combination	9,09	6,806	1,998	-29,4224	2,2791	4,8645
48	1,5 A_01_SLU_08	Combination	-11,646	-7,864	56,976	1,8404	24,4788	-2,5184
48	1,925 A_01_SLU_08	Combination	-11,646	-5,097	56,976	1,8404	4,8827	1,0013

48	2,35 A_01_SLU_08	Combination	-11,646	-2,33	56,976	1,8404	-14,7135	3,345
48	0 A_01_SLU_08	Combination	0,115	-12,933	-1,385	-40,265	-0,2153	-7,2107
48	0,5 A_01_SLU_08	Combination	0,115	-9,678	-1,385	-40,265	-1,1831	-4,0958
48	1 A_01_SLU_08	Combination	0,115	-6,422	-1,385	-40,265	-2,1509	-2,6086
48	1,5 A_01_SLU_08	Combination	0,115	-3,167	-1,385	-40,265	-3,1187	-2,7492
48	1,5 A_01_SLU_08	Combination	-27,644	-11,267	35,022	1,1594	15,055	-3,8796
48	1,925 A_01_SLU_08	Combination	-27,644	-8,499	35,022	1,1594	-4,4589	-0,4448
48	2,35 A_01_SLU_08	Combination	-27,644	-5,732	35,022	1,1594	-23,9728	1,8139
48	0 A_01_SLU_09	Combination	-9,978	-0,214	3,334	-27,3105	0,3239	2,1591
48	0,5 A_01_SLU_09	Combination	-9,978	3,041	3,334	-27,3105	1,2386	4,7765
48	1 A_01_SLU_09	Combination	-9,978	6,297	3,334	-27,3105	2,1534	5,7662
48	1,5 A_01_SLU_09	Combination	-9,978	9,553	3,334	-27,3105	3,0682	5,1281
48	1,5 A_01_SLU_09	Combination	-20,196	-5,63	63,604	2,0275	27,1201	-1,4941
48	1,925 A_01_SLU_09	Combination	-20,196	-2,863	63,604	2,0275	7,4992	1,464
48	2,35 A_01_SLU_09	Combination	-20,196	-0,096	63,604	2,0275	-12,1217	3,2461
48	0 A_01_SLU_09	Combination	-22,734	-13,271	-1,839	-43,0659	-0,2882	-7,4539
48	0,5 A_01_SLU_09	Combination	-22,734	-10,016	-1,839	-43,0659	-1,9163	-4,9564
48	1 A_01_SLU_09	Combination	-22,734	-6,76	-1,839	-43,0659	-3,5444	-4,0867
48	1,5 A_01_SLU_09	Combination	-22,734	-3,505	-1,839	-43,0659	-5,1725	-4,8448
48	1,5 A_01_SLU_09	Combination	-41,927	-10,779	28,459	0,9351	12,0686	-3,5637
48	1,925 A_01_SLU_09	Combination	-41,927	-8,011	28,459	0,9351	-7,4505	-0,7241
48	2,35 A_01_SLU_09	Combination	-41,927	-5,244	28,459	0,9351	-26,9696	0,9395
48	0 A_01_SLU_10	Combination	6,115	-6,169	-0,149	-21,3315	0,0096	-2,206
48	0,5 A_01_SLU_10	Combination	6,115	-2,914	-0,149	-21,3315	0,084	0,0647
48	1 A_01_SLU_10	Combination	6,115	0,342	-0,149	-21,3315	0,1584	0,7076
48	1,5 A_01_SLU_10	Combination	6,115	3,597	-0,149	-21,3315	0,2328	-0,2772
48	1,5 A_01_SLU_10	Combination	-11,866	-7,087	26,944	0,8888	11,6324	-2,1904
48	1,925 A_01_SLU_10	Combination	-11,866	-4,32	26,944	0,8888	0,1811	0,2336
48	2,35 A_01_SLU_10	Combination	-11,866	-1,553	26,944	0,8888	-11,2703	1,4816
48	0 A_02_SLU_01	Combination	-7,25	1,645	1,414	-35,824	0,4005	4,4486
48	0,5 A_02_SLU_01	Combination	-7,25	6,168	1,414	-35,824	1,785	7,1294
48	1 A_02_SLU_01	Combination	-7,25	10,69	1,414	-35,824	3,1695	7,549

48	1,5 A_02_SLU_01	Combination	-7,25	15,213	1,414	-35,824	4,5539	5,7074
48	1,5 A_02_SLU_01	Combination	-24,733	-8,529	63,396	2,051	27,1277	-2,4086
48	1,925 A_02_SLU_01	Combination	-24,733	-4,685	63,396	2,051	5,4678	1,3194
48	2,35 A_02_SLU_01	Combination	-24,733	-0,841	63,396	2,051	-16,1921	3,4136
48	0 A_02_SLU_01	Combination	-19,806	-16,606	-2,792	-56,8782	-0,22	-9,027
48	0,5 A_02_SLU_01	Combination	-19,806	-12,084	-2,792	-56,8782	-0,8645	-6,4885
48	1 A_02_SLU_01	Combination	-19,806	-7,561	-2,792	-56,8782	-1,5089	-6,2112
48	1,5 A_02_SLU_01	Combination	-19,806	-3,039	-2,792	-56,8782	-2,1533	-8,1952
48	1,5 A_02_SLU_01	Combination	-46,511	-12,578	38,052	1,2654	16,152	-4,0104
48	1,925 A_02_SLU_01	Combination	-46,511	-8,734	38,052	1,2654	-5,3125	-0,4015
48	2,35 A_02_SLU_01	Combination	-46,511	-4,89	38,052	1,2654	-26,7769	1,5735
48	0 A_02_SLU_02	Combination	-9,469	-3,738	0,756	-40,424	0,3827	0,5227
48	0,5 A_02_SLU_02	Combination	-9,469	0,784	0,756	-40,424	1,4306	4,7527
48	1 A_02_SLU_02	Combination	-9,469	5,307	0,756	-40,424	2,4784	6,7214
48	1,5 A_02_SLU_02	Combination	-9,469	9,829	0,756	-40,424	3,5263	6,4288
48	1,5 A_02_SLU_02	Combination	-28,211	-9,207	64,306	2,0714	27,6613	-2,6878
48	1,925 A_02_SLU_02	Combination	-28,211	-5,362	64,306	2,0714	3,819	1,0574
48	2,35 A_02_SLU_02	Combination	-28,211	-1,518	64,306	2,0714	-20,0233	3,1689
48	0 A_02_SLU_02	Combination	-18,395	-17,495	-2,108	-54,418	-0,0639	-9,6376
48	0,5 A_02_SLU_02	Combination	-18,395	-12,972	-2,108	-54,418	-0,3932	-5,5124
48	1 A_02_SLU_02	Combination	-18,395	-8,45	-2,108	-54,418	-0,7224	-3,6485
48	1,5 A_02_SLU_02	Combination	-18,395	-3,927	-2,108	-54,418	-1,0516	-4,0457
48	1,5 A_02_SLU_02	Combination	-44,249	-12,058	47,532	1,5531	20,3787	-3,8126
48	1,925 A_02_SLU_02	Combination	-44,249	-8,213	47,532	1,5531	-3,318	-0,1544
48	2,35 A_02_SLU_02	Combination	-44,249	-4,369	47,532	1,5531	-27,0146	1,8701
48	0 A_02_SLU_03	Combination	-0,737	-2,467	0,878	-38,3164	0,3276	1,4423
48	0,5 A_02_SLU_03	Combination	-0,737	2,056	0,878	-38,3164	1,3144	5,0365
48	1 A_02_SLU_03	Combination	-0,737	6,578	0,878	-38,3164	2,3013	6,3694
48	1,5 A_02_SLU_03	Combination	-0,737	11,101	0,878	-38,3164	3,2882	5,4411
48	1,5 A_02_SLU_03	Combination	-23,264	-9,703	61,94	2,0043	26,665	-2,9332
48	1,925 A_02_SLU_03	Combination	-23,264	-5,859	61,94	2,0043	3,8285	1,0232
48	2,35 A_02_SLU_03	Combination	-23,264	-2,015	61,94	2,0043	-19,008	3,3457

48	0 A_02_SLU_03	Combination	-9,663	-16,223	-1,986	-52,3104	-0,1191	-8,718
48	0,5 A_02_SLU_03	Combination	-9,663	-11,701	-1,986	-52,3104	-0,5093	-5,2286
48	1 A_02_SLU_03	Combination	-9,663	-7,178	-1,986	-52,3104	-0,8995	-4,0004
48	1,5 A_02_SLU_03	Combination	-9,663	-2,656	-1,986	-52,3104	-1,2897	-5,0334
48	1,5 A_02_SLU_03	Combination	-39,302	-12,554	45,165	1,486	19,3823	-4,058
48	1,925 A_02_SLU_03	Combination	-39,302	-8,71	45,165	1,486	-3,3085	-0,1887
48	2,35 A_02_SLU_03	Combination	-39,302	-4,866	45,165	1,486	-25,9993	2,0469
48	0 A_02_SLU_04	Combination	-19,492	1,135	1,342	-36,3016	0,451	4,0942
48	0,5 A_02_SLU_04	Combination	-19,492	5,658	1,342	-36,3016	1,8713	7,0301
48	1 A_02_SLU_04	Combination	-19,492	10,18	1,342	-36,3016	3,2917	7,7048
48	1,5 A_02_SLU_04	Combination	-19,492	14,703	1,342	-36,3016	4,7121	6,1183
48	1,5 A_02_SLU_04	Combination	-30,576	-7,511	62,802	2,0228	26,7919	-1,9304
48	1,925 A_02_SLU_04	Combination	-30,576	-3,667	62,802	2,0228	5,3842	1,3649
48	2,35 A_02_SLU_04	Combination	-30,576	0,177	62,802	2,0228	-16,0235	3,0265
48	0 A_02_SLU_04	Combination	-32,048	-17,117	-2,864	-57,3559	-0,1696	-9,3814
48	0,5 A_02_SLU_04	Combination	-32,048	-12,594	-2,864	-57,3559	-0,7781	-6,5878
48	1 A_02_SLU_04	Combination	-32,048	-8,072	-2,864	-57,3559	-1,3866	-6,0554
48	1,5 A_02_SLU_04	Combination	-32,048	-3,549	-2,864	-57,3559	-1,9952	-7,7843
48	1,5 A_02_SLU_04	Combination	-52,354	-11,56	37,459	1,2372	15,8161	-3,5322
48	1,925 A_02_SLU_04	Combination	-52,354	-7,716	37,459	1,2372	-5,3961	-0,356
48	2,35 A_02_SLU_04	Combination	-52,354	-3,872	37,459	1,2372	-26,6084	1,1864
48	0 A_02_SLU_05	Combination	-0,456	-8,925	-0,243	-29,9579	0,0456	-3,3038
48	0,5 A_02_SLU_05	Combination	-0,456	-4,403	-0,243	-29,9579	0,1673	0,0283
48	1 A_02_SLU_05	Combination	-0,456	0,12	-0,243	-29,9579	0,2891	1,0991
48	1,5 A_02_SLU_05	Combination	-0,456	4,642	-0,243	-29,9579	0,4108	-0,0913
48	1,5 A_02_SLU_05	Combination	-21,626	-9,11	37,025	1,2162	15,9329	-2,6933
48	1,925 A_02_SLU_05	Combination	-21,626	-5,266	37,025	1,2162	0,1972	0,3615
48	2,35 A_02_SLU_05	Combination	-21,626	-1,422	37,025	1,2162	-15,5385	1,7826
48	0 A_02_SLU_06	Combination	-0,679	4,402	1,509	-27,1976	0,3645	5,5464
48	0,5 A_02_SLU_06	Combination	-0,679	7,657	1,509	-27,1976	1,7016	7,1658
48	1 A_02_SLU_06	Combination	-0,679	10,913	1,509	-27,1976	3,0387	7,1576
48	1,5 A_02_SLU_06	Combination	-0,679	14,168	1,509	-27,1976	4,3759	5,5215

48	1,5 A_02_SLU_06	Combination	-14,973	-6,507	53,315	1,7236	22,8272	-1,9057
48	1,925 A_02_SLU_06	Combination	-14,973	-3,739	53,315	1,7236	5,4517	1,1915
48	2,35 A_02_SLU_06	Combination	-14,973	-0,972	53,315	1,7236	-11,9239	3,1126
48	0 A_02_SLU_06	Combination	-13,235	-13,85	-2,698	-48,2518	-0,2561	-7,9292
48	0,5 A_02_SLU_06	Combination	-13,235	-10,595	-2,698	-48,2518	-0,9478	-6,4521
48	1 A_02_SLU_06	Combination	-13,235	-7,339	-2,698	-48,2518	-1,6396	-6,6027
48	1,5 A_02_SLU_06	Combination	-13,235	-4,083	-2,698	-48,2518	-2,3313	-8,3811
48	1,5 A_02_SLU_06	Combination	-36,751	-10,555	27,971	0,938	11,8515	-3,5074
48	1,925 A_02_SLU_06	Combination	-36,751	-7,788	27,971	0,938	-5,3286	-0,5294
48	2,35 A_02_SLU_06	Combination	-36,751	-5,021	27,971	0,938	-22,5088	1,2725
48	0 A_02_SLU_07	Combination	-2,898	-0,982	0,851	-31,7976	0,3467	1,6205
48	0,5 A_02_SLU_07	Combination	-2,898	2,274	0,851	-31,7976	1,3472	4,7891
48	1 A_02_SLU_07	Combination	-2,898	5,529	0,851	-31,7976	2,3477	6,3299
48	1,5 A_02_SLU_07	Combination	-2,898	8,785	0,851	-31,7976	3,3482	6,2429
48	1,5 A_02_SLU_07	Combination	-18,451	-7,184	54,226	1,744	23,3608	-2,1849
48	1,925 A_02_SLU_07	Combination	-18,451	-4,417	54,226	1,744	3,8029	0,9295
48	2,35 A_02_SLU_07	Combination	-18,451	-1,649	54,226	1,744	-15,7551	2,8679
48	0 A_02_SLU_07	Combination	-11,824	-14,738	-2,014	-45,7916	-0,1	-8,5398
48	0,5 A_02_SLU_07	Combination	-11,824	-11,483	-2,014	-45,7916	-0,4765	-5,476
48	1 A_02_SLU_07	Combination	-11,824	-8,227	-2,014	-45,7916	-0,8531	-4,04
48	1,5 A_02_SLU_07	Combination	-11,824	-4,972	-2,014	-45,7916	-1,2297	-4,2317
48	1,5 A_02_SLU_07	Combination	-34,488	-10,035	37,451	1,2257	16,0782	-3,3097
48	1,925 A_02_SLU_07	Combination	-34,488	-7,268	37,451	1,2257	-3,3341	-0,2823
48	2,35 A_02_SLU_07	Combination	-34,488	-4,5	37,451	1,2257	-22,7464	1,5691
48	0 A_02_SLU_08	Combination	5,834	0,29	0,973	-29,69	0,2915	2,5401
48	0,5 A_02_SLU_08	Combination	5,834	3,545	0,973	-29,69	1,2311	5,0729
48	1 A_02_SLU_08	Combination	5,834	6,801	0,973	-29,69	2,1706	5,9779
48	1,5 A_02_SLU_08	Combination	5,834	10,056	0,973	-29,69	3,1101	5,2552
48	1,5 A_02_SLU_08	Combination	-13,504	-7,681	51,859	1,6769	22,3645	-2,4303
48	1,925 A_02_SLU_08	Combination	-13,504	-4,913	51,859	1,6769	3,8123	0,8953
48	2,35 A_02_SLU_08	Combination	-13,504	-2,146	51,859	1,6769	-14,7398	3,0447
48	0 A_02_SLU_08	Combination	-3,092	-13,467	-1,892	-43,684	-0,1551	-7,6203

48	0,5 A_02_SLU_08	Combination	-3,092	-10,211	-1,892	-43,684	-0,5927	-5,1922
48	1 A_02_SLU_08	Combination	-3,092	-6,956	-1,892	-43,684	-1,0302	-4,3919
48	1,5 A_02_SLU_08	Combination	-3,092	-3,7	-1,892	-43,684	-1,4678	-5,2193
48	1,5 A_02_SLU_08	Combination	-29,542	-10,531	35,084	1,1586	15,0818	-3,5551
48	1,925 A_02_SLU_08	Combination	-29,542	-7,764	35,084	1,1586	-3,3246	-0,3166
48	2,35 A_02_SLU_08	Combination	-29,542	-4,997	35,084	1,1586	-21,7311	1,7459
48	0 A_02_SLU_09	Combination	-12,921	3,891	1,437	-27,6753	0,4149	5,192
48	0,5 A_02_SLU_09	Combination	-12,921	7,147	1,437	-27,6753	1,788	7,0665
48	1 A_02_SLU_09	Combination	-12,921	10,403	1,437	-27,6753	3,161	7,3133
48	1,5 A_02_SLU_09	Combination	-12,921	13,658	1,437	-27,6753	4,534	5,9324
48	1,5 A_02_SLU_09	Combination	-20,816	-5,489	52,721	1,6954	22,4914	-1,4275
48	1,925 A_02_SLU_09	Combination	-20,816	-2,722	52,721	1,6954	5,368	1,237
48	2,35 A_02_SLU_09	Combination	-20,816	0,046	52,721	1,6954	-11,7554	2,7255
48	0 A_02_SLU_09	Combination	-25,477	-14,36	-2,77	-48,7295	-0,2056	-8,2836
48	0,5 A_02_SLU_09	Combination	-25,477	-11,105	-2,77	-48,7295	-0,8615	-6,5514
48	1 A_02_SLU_09	Combination	-25,477	-7,849	-2,77	-48,7295	-1,5173	-6,4469
48	1,5 A_02_SLU_09	Combination	-25,477	-4,594	-2,77	-48,7295	-2,1732	-7,9702
48	1,5 A_02_SLU_09	Combination	-42,594	-9,537	27,378	0,9097	11,5156	-3,0293
48	1,925 A_02_SLU_09	Combination	-42,594	-6,77	27,378	0,9097	-5,4123	-0,4839
48	2,35 A_02_SLU_09	Combination	-42,594	-4,003	27,378	0,9097	-22,3402	0,8854
48	0 A_02_SLU_10	Combination	6,115	-6,169	-0,149	-21,3315	0,0096	-2,206
48	0,5 A_02_SLU_10	Combination	6,115	-2,914	-0,149	-21,3315	0,084	0,0647
48	1 A_02_SLU_10	Combination	6,115	0,342	-0,149	-21,3315	0,1584	0,7076
48	1,5 A_02_SLU_10	Combination	6,115	3,597	-0,149	-21,3315	0,2328	-0,2772
48	1,5 A_02_SLU_10	Combination	-11,866	-7,087	26,944	0,8888	11,6324	-2,1904
48	1,925 A_02_SLU_10	Combination	-11,866	-4,32	26,944	0,8888	0,1811	0,2336
48	2,35 A_02_SLU_10	Combination	-11,866	-1,553	26,944	0,8888	-11,2703	1,4816
48	0 COMBO_Dead	Combination	-5,159	-6,782	-0,356	-21,9368	0,0971	-2,7053
48	0,5 COMBO_Dead	Combination	-5,159	-3,534	-0,356	-21,9368	0,2751	-0,1261
48	1 COMBO_Dead	Combination	-5,159	-0,287	-0,356	-21,9368	0,4531	0,8292
48	1,5 COMBO_Dead	Combination	-5,159	2,96	-0,356	-21,9368	0,631	0,1609
48	1,5 COMBO_Dead	Combination	-9,38	-6,054	26,071	0,8412	11,1222	-1,7447

48	1,925 COMBO_Dead	Combination	-9,38	-3,294	26,071	0,8412	0,042	0,2417
48	2,35 COMBO_Dead	Combination	-9,38	-0,533	26,071	0,8412	-11,0382	1,055
48	0 COMBO_Permanenti	Combination	-15,7	-2,994	-0,007143	-8,8172	0,0326	-1,1892
48	0,5 COMBO_Permanenti	Combination	-15,7	-1,719	-0,007143	-8,8172	0,0362	-0,0111
48	1 COMBO_Permanenti	Combination	-15,7	-0,444	-0,007143	-8,8172	0,0398	0,5295
48	1,5 COMBO_Permanenti	Combination	-15,7	0,831	-0,007143	-8,8172	0,0433	0,4327
48	1,5 COMBO_Permanenti	Combination	-21,985	-1,359	9,965	0,328	4,2509	-0,1517
48	1,925 COMBO_Permanenti	Combination	-21,985	-0,276	9,965	0,328	0,0158	0,1957
48	2,35 COMBO_Permanenti	Combination	-21,985	0,808	9,965	0,328	-4,2193	0,0825
48	0 COMBO1_MOBILI	Combination	16,553	7,316	3,674	-4,7052	0,1797	5,3102
48	0,5 COMBO1_MOBILI	Combination	16,553	7,316	3,674	-4,7052	0,9244	4,9767
48	1 COMBO1_MOBILI	Combination	16,553	7,316	3,674	-4,7052	1,6691	4,6432
48	1,5 COMBO1_MOBILI	Combination	16,553	7,316	3,674	-4,7052	2,4137	4,3096
48	1,5 COMBO1_MOBILI	Combination	7,252	-1,258	38,242	1,2139	16,3834	-0,5788
48	1,925 COMBO1_MOBILI	Combination	7,252	-1,258	38,242	1,2139	7,5412	1,109
48	2,35 COMBO1_MOBILI	Combination	7,252	-1,258	38,242	1,2139	-1,301	2,7967
48	0 COMBO1_MOBILI	Combination	3,797	-5,741	-1,498	-20,4606	-0,4323	-4,3027
48	0,5 COMBO1_MOBILI	Combination	3,797	-5,741	-1,498	-20,4606	-2,2305	-4,7563
48	1 COMBO1_MOBILI	Combination	3,797	-5,741	-1,498	-20,4606	-4,0287	-5,2098
48	1,5 COMBO1_MOBILI	Combination	3,797	-5,741	-1,498	-20,4606	-5,8269	-5,6633
48	1,5 COMBO1_MOBILI	Combination	-14,48	-6,406	3,098	0,1215	1,3319	-2,6483
48	1,925 COMBO1_MOBILI	Combination	-14,48	-6,406	3,098	0,1215	-7,4085	-1,0791
48	2,35 COMBO1_MOBILI	Combination	-14,48	-6,406	3,098	0,1215	-16,1489	0,4902
48	0 COMBO2_MOBILI	Combination	13,609	11,421	1,777	-5,07	0,2708	8,3431
48	0,5 COMBO2_MOBILI	Combination	13,609	11,421	1,777	-5,07	1,4737	7,2667
48	1 COMBO2_MOBILI	Combination	13,609	11,421	1,777	-5,07	2,6766	6,1903
48	1,5 COMBO2_MOBILI	Combination	13,609	11,421	1,777	-5,07	3,8796	5,1139
48	1,5 COMBO2_MOBILI	Combination	6,631	-1,116	27,36	0,8818	11,7546	-0,5122
48	1,925 COMBO2_MOBILI	Combination	6,631	-1,116	27,36	0,8818	5,41	0,882
48	2,35 COMBO2_MOBILI	Combination	6,631	-1,116	27,36	0,8818	-0,9346	2,2762
48	0 COMBO2_MOBILI	Combination	1,053	-6,831	-2,429	-26,1242	-0,3498	-5,1325
48	0,5 COMBO2_MOBILI	Combination	1,053	-6,831	-2,429	-26,1242	-1,1757	-6,3512

48	1 COMBO2_MOBILI	Combination	1,053	-6,831	-2,429	-26,1242	-2,0017	-7,57
48	1,5 COMBO2_MOBILI	Combination	1,053	-6,831	-2,429	-26,1242	-2,8277	-8,7887
48	1,5 COMBO2_MOBILI	Combination	-15,146	-5,164	2,016	0,0962	0,7789	-2,1139
48	1,925 COMBO2_MOBILI	Combination	-15,146	-5,164	2,016	0,0962	-5,3703	-0,8389
48	2,35 COMBO2_MOBILI	Combination	-15,146	-5,164	2,016	0,0962	-11,5194	0,4361
48	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
48	0,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
48	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
48	1,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
48	1,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
48	1,925 COMBO_RITIRO	Combination	0	0	0	0	0	0
48	2,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
48	0 COMB_RARA	Combination	-13,46	-5,726	0,403	-23,0074	0,1344	-1,854
48	0,5 COMB_RARA	Combination	-13,46	-2,47	0,403	-23,0074	0,4109	0,8107
48	1 COMB_RARA	Combination	-13,46	0,785	0,403	-23,0074	0,6874	1,8476
48	1,5 COMB_RARA	Combination	-13,46	4,041	0,403	-23,0074	0,9639	1,2567
48	1,5 COMB_RARA	Combination	-21,329	-5,424	32,838	1,0586	14,0051	-1,4073
48	1,925 COMB_RARA	Combination	-21,329	-2,657	32,838	1,0586	1,4211	0,5234
48	2,35 COMB_RARA	Combination	-21,329	0,11	32,838	1,0586	-11,1629	1,2781
48	0 COMB_RARA	Combination	-15,823	-8,144	-0,555	-25,9251	0,021	-3,6341
48	0,5 COMB_RARA	Combination	-15,823	-4,888	-0,555	-25,9251	-0,1734	-0,9917
48	1 COMB_RARA	Combination	-15,823	-1,633	-0,555	-25,9251	-0,3678	0,023
48	1,5 COMB_RARA	Combination	-15,823	1,623	-0,555	-25,9251	-0,5622	-0,5901
48	1,5 COMB_RARA	Combination	-25,353	-6,377	26,33	0,8563	11,2178	-1,7905
48	1,925 COMB_RARA	Combination	-25,353	-3,61	26,33	0,8563	-1,3473	0,1183
48	2,35 COMB_RARA	Combination	-25,353	-0,843	26,33	0,8563	-13,9125	0,851
49	0 DEAD	LinStatic	-241,998	107,922	0,051	0	0,7648	1618,8256
49	7,5 DEAD	LinStatic	-453,993	107,922	0,051	0	0,3824	809,4128
49	15 DEAD	LinStatic	-665,988	107,922	0,051	0	9,349E-17	-5,322E-14
49	0 PAVIMENTAZIONE	LinStatic	-548,688	38,715	0,02	0	0,298	580,7278
49	7,5 PAVIMENTAZIONE	LinStatic	-548,688	38,715	0,02	0	0,149	290,3639
49	15 PAVIMENTAZIONE	LinStatic	-548,688	38,715	0,02	0	-2,044E-15	-9,478E-14

49	0 BARRIERA+CORDOLO	LinStatic	-18,063	8,296	-0,0004303	0	-0,0065	124,4474
49	7,5 BARRIERA+CORDOLO	LinStatic	-18,063	8,296	-0,0004303	0	-0,0032	62,2237
49	15 BARRIERA+CORDOLO	LinStatic	-18,063	8,296	-0,0004303	0	-8,725E-18	-2,633E-16
49	0 PARAPETTO	LinStatic	-3,059	1,502	-0,0009132	0	-0,0137	22,5366
49	7,5 PARAPETTO	LinStatic	-3,059	1,502	-0,0009132	0	-0,0068	11,2683
49	15 PARAPETTO	LinStatic	-3,059	1,502	-0,0009132	0	3,196E-18	1,089E-16
49	0 QK_MOBILI	LinStatic	-14,976	5,053	0,004902	0	0,0735	75,7947
49	7,5 QK_MOBILI	LinStatic	-14,976	5,053	0,004902	0	0,0368	37,8974
49	15 QK_MOBILI	LinStatic	-14,976	5,053	0,004902	0	-6,68E-17	8,411E-16
49	0 QK_FOLLA	LinStatic	-44,515	20,917	-0,008103	0	-0,1215	313,7586
49	7,5 QK_FOLLA	LinStatic	-44,515	20,917	-0,008103	0	-0,0608	156,8793
49	15 QK_FOLLA	LinStatic	-44,515	20,917	-0,008103	0	1,414E-17	-4,345E-14
49	0 PERMANENTI	LinStatic	-569,809	48,514	0,019	0	0,2779	727,7118
49	7,5 PERMANENTI	LinStatic	-569,809	48,514	0,019	0	0,1389	363,8559
49	15 PERMANENTI	LinStatic	-569,809	48,514	0,019	0	-1,552E-16	-2,177E-14
49	0 Qk_Tandem_1	LinMoving	0	75,241	0,156	0	2,337	1128,6133
49	7,5 Qk_Tandem_1	LinMoving	0	75,241	0,156	0	1,1685	564,3066
49	15 Qk_Tandem_1	LinMoving	0	75,241	0,156	0	0	0
49	0 Qk_Tandem_1	LinMoving	-176,847	0	-0,05	0	-0,7434	0
49	7,5 Qk_Tandem_1	LinMoving	-176,847	0	-0,05	0	-0,3717	0
49	15 Qk_Tandem_1	LinMoving	-176,847	0	-0,05	0	0	0
49	0 Qk_Tandem_2	LinMoving	0	75,658	0,176	0	2,6329	1134,8654
49	7,5 Qk_Tandem_2	LinMoving	0	75,658	0,176	0	1,3165	567,4327
49	15 Qk_Tandem_2	LinMoving	0	75,658	0,176	0	0	0
49	0 Qk_Tandem_2	LinMoving	-202,945	0	-0,033	0	-0,4998	0
49	7,5 Qk_Tandem_2	LinMoving	-202,945	0	-0,033	0	-0,2499	0
49	15 Qk_Tandem_2	LinMoving	-202,945	0	-0,033	0	0	0
49	0 FRENATURA	LinStatic	24,5	-25,968	-2,302	0	-34,5265	-389,5257
49	7,5 FRENATURA	LinStatic	24,5	-25,968	-2,302	0	-17,2632	-194,7628
49	15 FRENATURA	LinStatic	24,5	-25,968	-2,302	0	-7,281E-15	3,499E-13
49	0 VENTO_TR_SC	LinStatic	-19,042	0,091	10,586	0	158,7953	1,3679
49	7,5 VENTO_TR_SC	LinStatic	-19,042	0,091	10,586	0	79,3976	0,6839

49	15 VENTO_TR_SC	LinStatic	-19,042	0,091	10,586	0	1,256E-15	-4,418E-16
49	0 VENTO_TR_CA	LinStatic	-24,551	0,112	14,177	0	212,6479	1,6783
49	7,5 VENTO_TR_CA	LinStatic	-24,551	0,112	14,177	0	106,324	0,8391
49	15 VENTO_TR_CA	LinStatic	-24,551	0,112	14,177	0	5,491E-14	-2,237E-15
49	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
49	7,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
49	15 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
49	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
49	7,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
49	15 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
49	0 Qk_Tandem_1_FQ	LinMoving	0	42,71	0,105	0	1,5707	640,649
49	7,5 Qk_Tandem_1_FQ	LinMoving	0	42,71	0,105	0	0,7854	320,3245
49	15 Qk_Tandem_1_FQ	LinMoving	0	42,71	0,105	0	0	0
49	0 Qk_Tandem_1_FQ	LinMoving	-107,638	0	-0,031	0	-0,4611	0
49	7,5 Qk_Tandem_1_FQ	LinMoving	-107,638	0	-0,031	0	-0,2306	0
49	15 Qk_Tandem_1_FQ	LinMoving	-107,638	0	-0,031	0	0	0
49	0 Qk_Tandem_2_FQ	LinMoving	0	42,91	0,115	0	1,7318	643,652
49	7,5 Qk_Tandem_2_FQ	LinMoving	0	42,91	0,115	0	0,8659	321,826
49	15 Qk_Tandem_2_FQ	LinMoving	0	42,91	0,115	0	0	0
49	0 Qk_Tandem_2_FQ	LinMoving	-121,567	0	-0,022	0	-0,3309	0
49	7,5 Qk_Tandem_2_FQ	LinMoving	-121,567	0	-0,022	0	-0,1655	0
49	15 Qk_Tandem_2_FQ	LinMoving	-121,567	0	-0,022	0	0	0
49	0 QK_MOBILI_FQ	LinStatic	-7,488	2,526	0,002451	0	0,0368	37,8974
49	7,5 QK_MOBILI_FQ	LinStatic	-7,488	2,526	0,002451	0	0,0184	18,9487
49	15 QK_MOBILI_FQ	LinStatic	-7,488	2,526	0,002451	0	-3,34E-17	4,206E-16
49	0 FRENATURA_2	LinStatic	18,38	-26,19	0,897	0	13,4579	-392,8427
49	7,5 FRENATURA_2	LinStatic	18,38	-26,19	0,897	0	6,729	-196,4214
49	15 FRENATURA_2	LinStatic	18,38	-26,19	0,897	0	-2,129E-15	2,791E-13
49	0 RITIRO	LinStatic	0	0	0	0	0	0
49	7,5 RITIRO	LinStatic	0	0	0	0	0	0
49	15 RITIRO	LinStatic	0	0	0	0	0	0
49	0 TEMPERATURA	LinStatic	0	0	0	0	0	0

49	7,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
49	15 TEMPERATURA	LinStatic	0	0	0	0	0	0
49	0 Distorsioni	LinStatic	0	0	0	0	0	0
49	7,5 Distorsioni	LinStatic	0	0	0	0	0	0
49	15 Distorsioni	LinStatic	0	0	0	0	0	0
49	0 A_01_SLU_00	Combination	-1181,411	218,465	0,097	0	1,4493	3276,9823
49	7,5 A_01_SLU_00	Combination	-1467,604	218,465	0,097	0	0,7247	1638,4912
49	15 A_01_SLU_00	Combination	-1753,797	218,465	0,097	0	-1,066E-16	-1,045E-13
49	0 A_01_SLU_01	Combination	-1312,592	358,439	25,819	0	387,2874	5376,5919
49	7,5 A_01_SLU_01	Combination	-1598,785	358,439	25,819	0	193,6437	2688,2959
49	15 A_01_SLU_01	Combination	-1884,979	358,439	25,819	0	9,866E-14	-1,726E-13
49	0 A_01_SLU_01	Combination	-1551,336	256,864	25,542	0	383,1289	3852,964
49	7,5 A_01_SLU_01	Combination	-1837,53	256,864	25,542	0	191,5644	1926,482
49	15 A_01_SLU_01	Combination	-2123,723	256,864	25,542	0	9,866E-14	-1,726E-13
49	0 A_01_SLU_02	Combination	-1265,734	278,566	22,31	0	334,6493	4178,4875
49	7,5 A_01_SLU_02	Combination	-1551,927	278,566	22,31	0	167,3246	2089,2438
49	15 A_01_SLU_02	Combination	-1838,12	278,566	22,31	0	8,779E-14	3,517E-13
49	0 A_01_SLU_02	Combination	-1427,191	214,501	22,107	0	331,6015	3217,5141
49	7,5 A_01_SLU_02	Combination	-1713,384	214,501	22,107	0	165,8007	1608,757
49	15 A_01_SLU_02	Combination	-1999,577	214,501	22,107	0	8,779E-14	3,517E-13
49	0 A_01_SLU_03	Combination	-1307,445	291,684	40,473	0	607,09	4375,2642
49	7,5 A_01_SLU_03	Combination	-1593,638	291,684	40,473	0	303,545	2187,6321
49	15 A_01_SLU_03	Combination	-1879,831	291,684	40,473	0	1,573E-13	1,741E-13
49	0 A_01_SLU_03	Combination	-1468,902	227,619	40,269	0	604,0422	3414,2908
49	7,5 A_01_SLU_03	Combination	-1755,095	227,619	40,269	0	302,0211	1707,1454
49	15 A_01_SLU_03	Combination	-2041,288	227,619	40,269	0	1,573E-13	1,741E-13
49	0 A_01_SLU_04	Combination	-1268,401	358,238	0,301	0	4,5212	5373,571
49	7,5 A_01_SLU_04	Combination	-1554,594	358,238	0,301	0	2,2606	2686,7855
49	15 A_01_SLU_04	Combination	-1840,787	358,238	0,301	0	-1,756E-16	-1,685E-13
49	0 A_01_SLU_04	Combination	-1507,145	256,663	0,024	0	0,3626	3849,9432
49	7,5 A_01_SLU_04	Combination	-1793,338	256,663	0,024	0	0,1813	1924,9716
49	15 A_01_SLU_04	Combination	-2079,531	256,663	0,024	0	-1,756E-16	-1,685E-13

49	0 A_01_SLU_05	Combination	-1255,064	218,801	42,626	0	639,3931	3282,0171
49	7,5 A_01_SLU_05	Combination	-1541,257	218,801	42,626	0	319,6965	1641,0086
49	15 A_01_SLU_05	Combination	-1827,45	218,801	42,626	0	1,646E-13	-1,112E-13
49	0 A_01_SLU_06	Combination	-942,989	296,41	25,792	0	386,8808	4446,147
49	7,5 A_01_SLU_06	Combination	-1154,983	296,41	25,792	0	193,4404	2223,0735
49	15 A_01_SLU_06	Combination	-1366,978	296,41	25,792	0	9,871E-14	-1,431E-13
49	0 A_01_SLU_06	Combination	-1181,733	194,835	25,515	0	382,7222	2922,5191
49	7,5 A_01_SLU_06	Combination	-1393,727	194,835	25,515	0	191,3611	1461,2596
49	15 A_01_SLU_06	Combination	-1605,722	194,835	25,515	0	9,871E-14	-1,431E-13
49	0 A_01_SLU_07	Combination	-896,13	216,536	22,283	0	334,2426	3248,0426
49	7,5 A_01_SLU_07	Combination	-1108,125	216,536	22,283	0	167,1213	1624,0213
49	15 A_01_SLU_07	Combination	-1320,12	216,536	22,283	0	8,783E-14	3,812E-13
49	0 A_01_SLU_07	Combination	-1057,587	152,471	22,08	0	331,1949	2287,0692
49	7,5 A_01_SLU_07	Combination	-1269,582	152,471	22,08	0	165,5974	1143,5346
49	15 A_01_SLU_07	Combination	-1481,577	152,471	22,08	0	8,783E-14	3,812E-13
49	0 A_01_SLU_08	Combination	-937,841	229,655	40,446	0	606,6834	3444,8194
49	7,5 A_01_SLU_08	Combination	-1149,836	229,655	40,446	0	303,3417	1722,4097
49	15 A_01_SLU_08	Combination	-1361,831	229,655	40,446	0	1,574E-13	2,036E-13
49	0 A_01_SLU_08	Combination	-1099,298	165,59	40,242	0	603,6356	2483,8459
49	7,5 A_01_SLU_08	Combination	-1311,293	165,59	40,242	0	301,8178	1241,923
49	15 A_01_SLU_08	Combination	-1523,288	165,59	40,242	0	1,574E-13	2,036E-13
49	0 A_01_SLU_09	Combination	-898,797	296,208	0,274	0	4,1146	4443,1262
49	7,5 A_01_SLU_09	Combination	-1110,792	296,208	0,274	0	2,0573	2221,5631
49	15 A_01_SLU_09	Combination	-1322,787	296,208	0,274	0	-1,307E-16	-1,39E-13
49	0 A_01_SLU_09	Combination	-1137,541	194,633	-0,002933	0	-0,044	2919,4983
49	7,5 A_01_SLU_09	Combination	-1349,536	194,633	-0,002933	0	-0,022	1459,7491
49	15 A_01_SLU_09	Combination	-1561,531	194,633	-0,002933	0	-1,307E-16	-1,39E-13
49	0 A_01_SLU_10	Combination	-885,46	156,771	42,599	0	638,9864	2351,5722
49	7,5 A_01_SLU_10	Combination	-1097,455	156,771	42,599	0	319,4932	1175,7861
49	15 A_01_SLU_10	Combination	-1309,45	156,771	42,599	0	1,647E-13	-8,17E-14
49	0 A_02_SLU_01	Combination	-1312,592	359,002	25,846	0	387,687	5385,0323
49	7,5 A_02_SLU_01	Combination	-1598,785	359,002	25,846	0	193,8435	2692,5161

49	15 A_02_SLU_01	Combination	-1884,979	359,002	25,846	0	9,866E-14	-1,726E-13
49	0 A_02_SLU_01	Combination	-1586,568	256,864	25,564	0	383,4578	3852,964
49	7,5 A_02_SLU_01	Combination	-1872,761	256,864	25,564	0	191,7289	1926,482
49	15 A_02_SLU_01	Combination	-2158,955	256,864	25,564	0	9,866E-14	-1,726E-13
49	0 A_02_SLU_02	Combination	-1274,914	278,534	27,124	0	406,8675	4178,0165
49	7,5 A_02_SLU_02	Combination	-1561,107	278,534	27,124	0	203,4337	2089,0082
49	15 A_02_SLU_02	Combination	-1847,3	278,534	27,124	0	9,551E-14	2,454E-13
49	0 A_02_SLU_02	Combination	-1457,264	214,169	26,918	0	403,7733	3212,5385
49	7,5 A_02_SLU_02	Combination	-1743,457	214,169	26,918	0	201,8867	1606,2692
49	15 A_02_SLU_02	Combination	-2029,65	214,169	26,918	0	9,551E-14	2,454E-13
49	0 A_02_SLU_03	Combination	-1313,565	291,763	43,688	0	655,316	4376,4517
49	7,5 A_02_SLU_03	Combination	-1599,758	291,763	43,688	0	327,658	2188,2259
49	15 A_02_SLU_03	Combination	-1885,951	291,763	43,688	0	1,625E-13	1,032E-13
49	0 A_02_SLU_03	Combination	-1495,915	227,398	43,481	0	652,2219	3410,9737
49	7,5 A_02_SLU_03	Combination	-1782,108	227,398	43,481	0	326,1109	1705,4869
49	15 A_02_SLU_03	Combination	-2068,301	227,398	43,481	0	1,625E-13	1,032E-13
49	0 A_02_SLU_04	Combination	-1268,401	358,801	0,328	0	4,9207	5382,0114
49	7,5 A_02_SLU_04	Combination	-1554,594	358,801	0,328	0	2,4604	2691,0057
49	15 A_02_SLU_04	Combination	-1840,787	358,801	0,328	0	-1,756E-16	-1,685E-13
49	0 A_02_SLU_04	Combination	-1542,377	256,663	0,046	0	0,6915	3849,9432
49	7,5 A_02_SLU_04	Combination	-1828,57	256,663	0,046	0	0,3458	1924,9716
49	15 A_02_SLU_04	Combination	-2114,763	256,663	0,046	0	-1,756E-16	-1,685E-13
49	0 A_02_SLU_05	Combination	-1255,064	218,801	42,626	0	639,3931	3282,0171
49	7,5 A_02_SLU_05	Combination	-1541,257	218,801	42,626	0	319,6965	1641,0086
49	15 A_02_SLU_05	Combination	-1827,45	218,801	42,626	0	1,646E-13	-1,112E-13
49	0 A_02_SLU_06	Combination	-942,989	296,972	25,819	0	387,2803	4454,5874
49	7,5 A_02_SLU_06	Combination	-1154,983	296,972	25,819	0	193,6402	2227,2937
49	15 A_02_SLU_06	Combination	-1366,978	296,972	25,819	0	9,871E-14	-1,431E-13
49	0 A_02_SLU_06	Combination	-1216,964	194,835	25,537	0	383,0511	2922,5191
49	7,5 A_02_SLU_06	Combination	-1428,959	194,835	25,537	0	191,5256	1461,2596
49	15 A_02_SLU_06	Combination	-1640,954	194,835	25,537	0	9,871E-14	-1,431E-13
49	0 A_02_SLU_07	Combination	-905,31	216,505	27,097	0	406,4608	3247,5716

49	7,5 A_02_SLU_07	Combination	-1117,305	216,505	27,097	0	203,2304	1623,7858
49	15 A_02_SLU_07	Combination	-1329,3	216,505	27,097	0	9,556E-14	2,75E-13
49	0 A_02_SLU_07	Combination	-1087,66	152,14	26,891	0	403,3667	2282,0936
49	7,5 A_02_SLU_07	Combination	-1299,655	152,14	26,891	0	201,6833	1141,0468
49	15 A_02_SLU_07	Combination	-1511,65	152,14	26,891	0	9,556E-14	2,75E-13
49	0 A_02_SLU_08	Combination	-943,961	229,734	43,661	0	654,9094	3446,0068
49	7,5 A_02_SLU_08	Combination	-1155,956	229,734	43,661	0	327,4547	1723,0034
49	15 A_02_SLU_08	Combination	-1367,951	229,734	43,661	0	1,625E-13	1,327E-13
49	0 A_02_SLU_08	Combination	-1126,311	165,369	43,454	0	651,8152	2480,5288
49	7,5 A_02_SLU_08	Combination	-1338,306	165,369	43,454	0	325,9076	1240,2644
49	15 A_02_SLU_08	Combination	-1550,301	165,369	43,454	0	1,625E-13	1,327E-13
49	0 A_02_SLU_09	Combination	-898,797	296,771	0,301	0	4,5141	4451,5665
49	7,5 A_02_SLU_09	Combination	-1110,792	296,771	0,301	0	2,257	2225,7833
49	15 A_02_SLU_09	Combination	-1322,787	296,771	0,301	0	-1,307E-16	-1,39E-13
49	0 A_02_SLU_09	Combination	-1172,773	194,633	0,019	0	0,2849	2919,4983
49	7,5 A_02_SLU_09	Combination	-1384,768	194,633	0,019	0	0,1424	1459,7491
49	15 A_02_SLU_09	Combination	-1596,763	194,633	0,019	0	-1,307E-16	-1,39E-13
49	0 A_02_SLU_10	Combination	-885,46	156,771	42,599	0	638,9864	2351,5722
49	7,5 A_02_SLU_10	Combination	-1097,455	156,771	42,599	0	319,4932	1175,7861
49	15 A_02_SLU_10	Combination	-1309,45	156,771	42,599	0	1,647E-13	-8,17E-14
49	0 COMBO_Dead	Combination	-326,697	145,694	0,069	0	1,0325	2185,4146
49	7,5 COMBO_Dead	Combination	-612,89	145,694	0,069	0	0,5162	1092,7073
49	15 COMBO_Dead	Combination	-899,083	145,694	0,069	0	1,262E-16	-7,185E-14
49	0 COMBO_Permanenti	Combination	-854,714	72,771	0,028	0	0,4168	1091,5677
49	7,5 COMBO_Permanenti	Combination	-854,714	72,771	0,028	0	0,2084	545,7839
49	15 COMBO_Permanenti	Combination	-854,714	72,771	0,028	0	-2,328E-16	-3,266E-14
49	0 COMBO1_MOBILI	Combination	-131,181	139,974	25,723	0	385,8381	2099,6096
49	7,5 COMBO1_MOBILI	Combination	-131,181	139,974	25,723	0	192,9191	1049,8048
49	15 COMBO1_MOBILI	Combination	-131,181	139,974	25,723	0	9,877E-14	-6,806E-14
49	0 COMBO1_MOBILI	Combination	-369,925	38,399	25,445	0	381,6796	575,9817
49	7,5 COMBO1_MOBILI	Combination	-369,925	38,399	25,445	0	190,8398	287,9908
49	15 COMBO1_MOBILI	Combination	-369,925	38,399	25,445	0	9,877E-14	-6,806E-14

49	0 COMBO2_MOBILI	Combination	-131,181	140,537	25,749	0	386,2376	2108,0499
49	7,5 COMBO2_MOBILI	Combination	-131,181	140,537	25,749	0	193,1188	1054,025
49	15 COMBO2_MOBILI	Combination	-131,181	140,537	25,749	0	9,877E-14	-6,806E-14
49	0 COMBO2_MOBILI	Combination	-405,157	38,399	25,467	0	382,0084	575,9817
49	7,5 COMBO2_MOBILI	Combination	-405,157	38,399	25,467	0	191,0042	287,9908
49	15 COMBO2_MOBILI	Combination	-405,157	38,399	25,467	0	9,877E-14	-6,806E-14
49	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
49	7,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
49	15 COMBO_RITIRO	Combination	0	0	0	0	0	0
49	0 COMB_RARA	Combination	-826,68	181,739	0,108	0	1,6149	2726,0791
49	7,5 COMB_RARA	Combination	-1038,675	181,739	0,108	0	0,8075	1363,0396
49	15 COMB_RARA	Combination	-1250,67	181,739	0,108	0	-7,491E-17	-8,565E-14
49	0 COMB_RARA	Combination	-870,892	162,928	0,056	0	0,8448	2443,9258
49	7,5 COMB_RARA	Combination	-1082,887	162,928	0,056	0	0,4224	1221,9629
49	15 COMB_RARA	Combination	-1294,881	162,928	0,056	0	-7,491E-17	-8,565E-14
50	0 DEAD	LinStatic	-9,052	-4,908	-4,105	-0,3525	-4,2931	-1,5271
50	0,43 DEAD	LinStatic	-9,052	-2,84	-4,105	-0,3525	-2,5279	0,1387
50	0,86 DEAD	LinStatic	-9,052	-0,771	-4,105	-0,3525	-0,7626	0,915
50	1,29 DEAD	LinStatic	-9,052	1,298	-4,105	-0,3525	1,0026	0,8017
50	1,72 DEAD	LinStatic	-9,052	3,367	-4,105	-0,3525	2,7679	-0,2012
50	2,15 DEAD	LinStatic	-9,052	5,435	-4,105	-0,3525	4,5331	-2,0936
50	0 PAVIMENTAZIONE	LinStatic	-13,771	-1,706	-1,14	-0,1003	-1,1957	-0,452
50	0,43 PAVIMENTAZIONE	LinStatic	-13,771	-0,975	-1,14	-0,1003	-0,7053	0,1244
50	0,86 PAVIMENTAZIONE	LinStatic	-13,771	-0,244	-1,14	-0,1003	-0,2149	0,3864
50	1,29 PAVIMENTAZIONE	LinStatic	-13,771	0,487	-1,14	-0,1003	0,2755	0,3341
50	1,72 PAVIMENTAZIONE	LinStatic	-13,771	1,218	-1,14	-0,1003	0,7659	-0,0326
50	2,15 PAVIMENTAZIONE	LinStatic	-13,771	1,949	-1,14	-0,1003	1,2562	-0,7135
50	0 BARRIERA+CORDOLO	LinStatic	-0,169	0,01	-0,27	-0,0231	-0,2825	0,0113
50	0,43 BARRIERA+CORDOLO	LinStatic	-0,169	0,01	-0,27	-0,0231	-0,1664	0,0069
50	0,86 BARRIERA+CORDOLO	LinStatic	-0,169	0,01	-0,27	-0,0231	-0,0503	0,0025
50	1,29 BARRIERA+CORDOLO	LinStatic	-0,169	0,01	-0,27	-0,0231	0,0658	-0,0018
50	1,72 BARRIERA+CORDOLO	LinStatic	-0,169	0,01	-0,27	-0,0231	0,1819	-0,0062

50	2,15 BARRIERA+CORDOLO	LinStatic	-0,169	0,01	-0,27	-0,0231	0,298	-0,0106
50	0 PARAPETTO	LinStatic	-0,067	0,0001693	-0,031	-0,0033	-0,0266	-0,0003274
50	0,43 PARAPETTO	LinStatic	-0,067	0,0001693	-0,031	-0,0033	-0,0131	-0,0004002
50	0,86 PARAPETTO	LinStatic	-0,067	0,0001693	-0,031	-0,0033	0,0003468	-0,000473
50	1,29 PARAPETTO	LinStatic	-0,067	0,0001693	-0,031	-0,0033	0,0138	-0,0005459
50	1,72 PARAPETTO	LinStatic	-0,067	0,0001693	-0,031	-0,0033	0,0273	-0,0006187
50	2,15 PARAPETTO	LinStatic	-0,067	0,0001693	-0,031	-0,0033	0,0407	-0,0006915
50	0 QK_MOBILI	LinStatic	-0,182	0,038	-0,747	-0,0583	-0,8	0,0422
50	0,43 QK_MOBILI	LinStatic	-0,182	0,038	-0,747	-0,0583	-0,4788	0,026
50	0,86 QK_MOBILI	LinStatic	-0,182	0,038	-0,747	-0,0583	-0,1576	0,0098
50	1,29 QK_MOBILI	LinStatic	-0,182	0,038	-0,747	-0,0583	0,1636	-0,0065
50	1,72 QK_MOBILI	LinStatic	-0,182	0,038	-0,747	-0,0583	0,4848	-0,0227
50	2,15 QK_MOBILI	LinStatic	-0,182	0,038	-0,747	-0,0583	0,806	-0,039
50	0 QK_FOLLA	LinStatic	-0,705	0,013	-0,547	-0,0517	-0,5256	0,0107
50	0,43 QK_FOLLA	LinStatic	-0,705	0,013	-0,547	-0,0517	-0,2905	0,005
50	0,86 QK_FOLLA	LinStatic	-0,705	0,013	-0,547	-0,0517	-0,0555	-0,0006627
50	1,29 QK_FOLLA	LinStatic	-0,705	0,013	-0,547	-0,0517	0,1796	-0,0063
50	1,72 QK_FOLLA	LinStatic	-0,705	0,013	-0,547	-0,0517	0,4147	-0,012
50	2,15 QK_FOLLA	LinStatic	-0,705	0,013	-0,547	-0,0517	0,6497	-0,0177
50	0 PERMANENTI	LinStatic	-14,007	-1,696	-1,442	-0,1268	-1,5048	-0,441
50	0,43 PERMANENTI	LinStatic	-14,007	-0,965	-1,442	-0,1268	-0,8848	0,1309
50	0,86 PERMANENTI	LinStatic	-14,007	-0,234	-1,442	-0,1268	-0,2649	0,3885
50	1,29 PERMANENTI	LinStatic	-14,007	0,497	-1,442	-0,1268	0,3551	0,3317
50	1,72 PERMANENTI	LinStatic	-14,007	1,228	-1,442	-0,1268	0,975	-0,0394
50	2,15 PERMANENTI	LinStatic	-14,007	1,959	-1,442	-0,1268	1,595	-0,7248
50	0 Qk_Tandem_1	LinMoving	3,282	0,353	2,561	0,1828	2,7755	0,4614
50	0,43 Qk_Tandem_1	LinMoving	3,282	0,353	2,561	0,1828	2,7385	0,3958
50	0,86 Qk_Tandem_1	LinMoving	3,282	0,353	2,561	0,1828	2,7016	0,3302
50	1,29 Qk_Tandem_1	LinMoving	3,282	0,353	2,561	0,1828	2,6647	0,2645
50	1,72 Qk_Tandem_1	LinMoving	3,282	0,353	2,561	0,1828	2,6278	0,1989
50	2,15 Qk_Tandem_1	LinMoving	3,282	0,353	2,561	0,1828	2,5909	0,1333
50	0 Qk_Tandem_1	LinMoving	-14,218	-0,12	-2,439	-0,1967	-2,7273	-0,1254

50	0,43 Qk_Tandem_1	LinMoving	-14,218	-0,12	-2,439	-0,1967	-2,7286	-0,1599
50	0,86 Qk_Tandem_1	LinMoving	-14,218	-0,12	-2,439	-0,1967	-2,7299	-0,1945
50	1,29 Qk_Tandem_1	LinMoving	-14,218	-0,12	-2,439	-0,1967	-2,7313	-0,2291
50	1,72 Qk_Tandem_1	LinMoving	-14,218	-0,12	-2,439	-0,1967	-2,7326	-0,2637
50	2,15 Qk_Tandem_1	LinMoving	-14,218	-0,12	-2,439	-0,1967	-2,734	-0,2983
50	0 Qk_Tandem_2	LinMoving	2,053	0,51	1,232	0,0878	1,3399	0,6478
50	0,43 Qk_Tandem_2	LinMoving	2,053	0,51	1,232	0,0878	2,0411	0,5311
50	0,86 Qk_Tandem_2	LinMoving	2,053	0,51	1,232	0,0878	2,7422	0,4144
50	1,29 Qk_Tandem_2	LinMoving	2,053	0,51	1,232	0,0878	3,4434	0,2977
50	1,72 Qk_Tandem_2	LinMoving	2,053	0,51	1,232	0,0878	4,1445	0,181
50	2,15 Qk_Tandem_2	LinMoving	2,053	0,51	1,232	0,0878	4,8456	0,0643
50	0 Qk_Tandem_2	LinMoving	-16,544	-0,059	-4,514	-0,3618	-4,9119	-0,0628
50	0,43 Qk_Tandem_2	LinMoving	-16,544	-0,059	-4,514	-0,3618	-4,1919	-0,1401
50	0,86 Qk_Tandem_2	LinMoving	-16,544	-0,059	-4,514	-0,3618	-3,472	-0,2174
50	1,29 Qk_Tandem_2	LinMoving	-16,544	-0,059	-4,514	-0,3618	-2,7521	-0,2947
50	1,72 Qk_Tandem_2	LinMoving	-16,544	-0,059	-4,514	-0,3618	-2,0321	-0,372
50	2,15 Qk_Tandem_2	LinMoving	-16,544	-0,059	-4,514	-0,3618	-1,3122	-0,4493
50	0 FRENATURA	LinStatic	-1,311	0,027	-1,267	-0,1036	-1,328	0,0369
50	0,43 FRENATURA	LinStatic	-1,311	0,027	-1,267	-0,1036	-0,7834	0,0251
50	0,86 FRENATURA	LinStatic	-1,311	0,027	-1,267	-0,1036	-0,2387	0,0132
50	1,29 FRENATURA	LinStatic	-1,311	0,027	-1,267	-0,1036	0,306	0,0014
50	1,72 FRENATURA	LinStatic	-1,311	0,027	-1,267	-0,1036	0,8506	-0,0104
50	2,15 FRENATURA	LinStatic	-1,311	0,027	-1,267	-0,1036	1,3953	-0,0222
50	0 VENTO_TR_SC	LinStatic	0,752	-0,061	0,076	0,0109	0,0817	-0,072
50	0,43 VENTO_TR_SC	LinStatic	0,752	-0,061	0,076	0,0109	0,0492	-0,0458
50	0,86 VENTO_TR_SC	LinStatic	0,752	-0,061	0,076	0,0109	0,0168	-0,0197
50	1,29 VENTO_TR_SC	LinStatic	0,752	-0,061	0,076	0,0109	-0,0157	0,0065
50	1,72 VENTO_TR_SC	LinStatic	0,752	-0,061	0,076	0,0109	-0,0482	0,0326
50	2,15 VENTO_TR_SC	LinStatic	0,752	-0,061	0,076	0,0109	-0,0806	0,0588
50	0 VENTO_TR_CA	LinStatic	1,024	-0,087	0,202	0,0216	0,2252	-0,1034
50	0,43 VENTO_TR_CA	LinStatic	1,024	-0,087	0,202	0,0216	0,1384	-0,066
50	0,86 VENTO_TR_CA	LinStatic	1,024	-0,087	0,202	0,0216	0,0517	-0,0287

50	1,29 VENTO_TR_CA	LinStatic	1,024	-0,087	0,202	0,0216	-0,0351	0,0086
50	1,72 VENTO_TR_CA	LinStatic	1,024	-0,087	0,202	0,0216	-0,1218	0,0459
50	2,15 VENTO_TR_CA	LinStatic	1,024	-0,087	0,202	0,0216	-0,2086	0,0833
50	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
50	0,43 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
50	0,86 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
50	1,29 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
50	1,72 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
50	2,15 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
50	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
50	0,43 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
50	0,86 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
50	1,29 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
50	1,72 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
50	2,15 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
50	0 Qk_Tandem_1_FQ	LinMoving	2,34	0,237	1,493	0,1064	1,6223	0,3104
50	0,43 Qk_Tandem_1_FQ	LinMoving	2,34	0,237	1,493	0,1064	1,6204	0,2639
50	0,86 Qk_Tandem_1_FQ	LinMoving	2,34	0,237	1,493	0,1064	1,6185	0,2174
50	1,29 Qk_Tandem_1_FQ	LinMoving	2,34	0,237	1,493	0,1064	1,6165	0,1709
50	1,72 Qk_Tandem_1_FQ	LinMoving	2,34	0,237	1,493	0,1064	1,6146	0,1244
50	2,15 Qk_Tandem_1_FQ	LinMoving	2,34	0,237	1,493	0,1064	1,6127	0,0779
50	0 Qk_Tandem_1_FQ	LinMoving	-9,156	-0,071	-1,522	-0,1218	-1,7149	-0,0753
50	0,43 Qk_Tandem_1_FQ	LinMoving	-9,156	-0,071	-1,522	-0,1218	-1,6902	-0,1004
50	0,86 Qk_Tandem_1_FQ	LinMoving	-9,156	-0,071	-1,522	-0,1218	-1,6654	-0,1255
50	1,29 Qk_Tandem_1_FQ	LinMoving	-9,156	-0,071	-1,522	-0,1218	-1,6406	-0,1506
50	1,72 Qk_Tandem_1_FQ	LinMoving	-9,156	-0,071	-1,522	-0,1218	-1,6158	-0,1757
50	2,15 Qk_Tandem_1_FQ	LinMoving	-9,156	-0,071	-1,522	-0,1218	-1,5911	-0,2007
50	0 Qk_Tandem_2_FQ	LinMoving	1,506	0,321	0,806	0,0573	0,8774	0,4096
50	0,43 Qk_Tandem_2_FQ	LinMoving	1,506	0,321	0,806	0,0573	1,2426	0,3361
50	0,86 Qk_Tandem_2_FQ	LinMoving	1,506	0,321	0,806	0,0573	1,6079	0,2626
50	1,29 Qk_Tandem_2_FQ	LinMoving	1,506	0,321	0,806	0,0573	1,9731	0,1891
50	1,72 Qk_Tandem_2_FQ	LinMoving	1,506	0,321	0,806	0,0573	2,3384	0,1156

50	2,15 Qk_Tandem_2_FQ	LinMoving	1,506	0,321	0,806	0,0573	2,7036	0,0421
50	0 Qk_Tandem_2_FQ	LinMoving	-10,618	-0,039	-2,529	-0,2014	-2,773	-0,0419
50	0,43 Qk_Tandem_2_FQ	LinMoving	-10,618	-0,039	-2,529	-0,2014	-2,3897	-0,0895
50	0,86 Qk_Tandem_2_FQ	LinMoving	-10,618	-0,039	-2,529	-0,2014	-2,0064	-0,1372
50	1,29 Qk_Tandem_2_FQ	LinMoving	-10,618	-0,039	-2,529	-0,2014	-1,6231	-0,1848
50	1,72 Qk_Tandem_2_FQ	LinMoving	-10,618	-0,039	-2,529	-0,2014	-1,2398	-0,2324
50	2,15 Qk_Tandem_2_FQ	LinMoving	-10,618	-0,039	-2,529	-0,2014	-0,8565	-0,2801
50	0 QK_MOBILI_FQ	LinStatic	-0,091	0,019	-0,373	-0,0292	-0,4	0,0211
50	0,43 QK_MOBILI_FQ	LinStatic	-0,091	0,019	-0,373	-0,0292	-0,2394	0,013
50	0,86 QK_MOBILI_FQ	LinStatic	-0,091	0,019	-0,373	-0,0292	-0,0788	0,0049
50	1,29 QK_MOBILI_FQ	LinStatic	-0,091	0,019	-0,373	-0,0292	0,0818	-0,0032
50	1,72 QK_MOBILI_FQ	LinStatic	-0,091	0,019	-0,373	-0,0292	0,2424	-0,0114
50	2,15 QK_MOBILI_FQ	LinStatic	-0,091	0,019	-0,373	-0,0292	0,403	-0,0195
50	0 FRENATURA_2	LinStatic	-2,414	0,039	-0,895	-0,092	-0,856	0,0505
50	0,43 FRENATURA_2	LinStatic	-2,414	0,039	-0,895	-0,092	-0,4709	0,0337
50	0,86 FRENATURA_2	LinStatic	-2,414	0,039	-0,895	-0,092	-0,0858	0,0169
50	1,29 FRENATURA_2	LinStatic	-2,414	0,039	-0,895	-0,092	0,2992	0,00008205
50	1,72 FRENATURA_2	LinStatic	-2,414	0,039	-0,895	-0,092	0,6843	-0,0167
50	2,15 FRENATURA_2	LinStatic	-2,414	0,039	-0,895	-0,092	1,0693	-0,0335
50	0 RITIRO	LinStatic	0	0	0	0	0	0
50	0,43 RITIRO	LinStatic	0	0	0	0	0	0
50	0,86 RITIRO	LinStatic	0	0	0	0	0	0
50	1,29 RITIRO	LinStatic	0	0	0	0	0	0
50	1,72 RITIRO	LinStatic	0	0	0	0	0	0
50	2,15 RITIRO	LinStatic	0	0	0	0	0	0
50	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
50	0,43 TEMPERATURA	LinStatic	0	0	0	0	0	0
50	0,86 TEMPERATURA	LinStatic	0	0	0	0	0	0
50	1,29 TEMPERATURA	LinStatic	0	0	0	0	0	0
50	1,72 TEMPERATURA	LinStatic	0	0	0	0	0	0
50	2,15 TEMPERATURA	LinStatic	0	0	0	0	0	0
50	0 Distorsioni	LinStatic	0	0	0	0	0	0

50	0,43 Distorsioni	LinStatic	0	0	0	0	0	0
50	0,86 Distorsioni	LinStatic	0	0	0	0	0	0
50	1,29 Distorsioni	LinStatic	0	0	0	0	0	0
50	1,72 Distorsioni	LinStatic	0	0	0	0	0	0
50	2,15 Distorsioni	LinStatic	0	0	0	0	0	0
50	0 A_01_SLU_00	Combination	-33,23	-9,17	-7,705	-0,6661	-8,0528	-2,7232
50	0,43 A_01_SLU_00	Combination	-33,23	-5,28	-7,705	-0,6661	-4,7398	0,3836
50	0,86 A_01_SLU_00	Combination	-33,23	-1,391	-7,705	-0,6661	-1,4268	1,8179
50	1,29 A_01_SLU_00	Combination	-33,23	2,498	-7,705	-0,6661	1,8862	1,5798
50	1,72 A_01_SLU_00	Combination	-33,23	6,388	-7,705	-0,6661	5,1992	-0,3307
50	2,15 A_01_SLU_00	Combination	-33,23	10,277	-7,705	-0,6661	8,5122	-3,9136
50	0 A_01_SLU_01	Combination	-28,258	-8,779	-5,713	-0,5367	-5,769	-2,2133
50	0,43 A_01_SLU_01	Combination	-28,258	-4,89	-5,713	-0,5367	-1,8758	0,8416
50	0,86 A_01_SLU_01	Combination	-28,258	-1,001	-5,713	-0,5367	2,0174	2,2241
50	1,29 A_01_SLU_01	Combination	-28,258	2,889	-5,713	-0,5367	5,9107	1,9342
50	1,72 A_01_SLU_01	Combination	-28,258	6,778	-5,713	-0,5367	9,8039	-0,0281
50	2,15 A_01_SLU_01	Combination	-28,258	10,667	-5,713	-0,5367	13,6972	-3,6629
50	0 A_01_SLU_01	Combination	-51,884	-9,417	-12,463	-1,0489	-13,1977	-3,0055
50	0,43 A_01_SLU_01	Combination	-51,884	-5,528	-12,463	-1,0489	-9,2564	0,0914
50	0,86 A_01_SLU_01	Combination	-51,884	-1,638	-12,463	-1,0489	-5,3152	1,5158
50	1,29 A_01_SLU_01	Combination	-51,884	2,251	-12,463	-1,0489	-1,3739	1,2677
50	1,72 A_01_SLU_01	Combination	-51,884	6,14	-12,463	-1,0489	2,5673	-0,6527
50	2,15 A_01_SLU_01	Combination	-51,884	10,03	-12,463	-1,0489	6,5086	-4,2455
50	0 A_01_SLU_02	Combination	-31,024	-8,884	-8,326	-0,7399	-8,5346	-2,3439
50	0,43 A_01_SLU_02	Combination	-31,024	-4,994	-8,326	-0,7399	-3,9942	0,7231
50	0,86 A_01_SLU_02	Combination	-31,024	-1,105	-8,326	-0,7399	0,5463	2,1177
50	1,29 A_01_SLU_02	Combination	-31,024	2,784	-8,326	-0,7399	5,0867	1,8399
50	1,72 A_01_SLU_02	Combination	-31,024	6,674	-8,326	-0,7399	9,6271	-0,1104
50	2,15 A_01_SLU_02	Combination	-31,024	10,563	-8,326	-0,7399	14,1675	-3,733
50	0 A_01_SLU_02	Combination	-48,268	-9,346	-12,849	-1,0823	-13,5403	-2,9224
50	0,43 A_01_SLU_02	Combination	-48,268	-5,457	-12,849	-1,0823	-8,9599	0,1767
50	0,86 A_01_SLU_02	Combination	-48,268	-1,567	-12,849	-1,0823	-4,3795	1,6034

50	1,29 A_01_SLU_02	Combination	-48,268	2,322	-12,849	-1,0823	0,2009	1,3577
50	1,72 A_01_SLU_02	Combination	-48,268	6,211	-12,849	-1,0823	4,7813	-0,5604
50	2,15 A_01_SLU_02	Combination	-48,268	10,101	-12,849	-1,0823	9,3618	-4,151
50	0 A_01_SLU_03	Combination	-29,139	-9,001	-7,45	-0,6621	-7,6003	-2,4864
50	0,43 A_01_SLU_03	Combination	-29,139	-5,112	-7,45	-0,6621	-3,4363	0,6313
50	0,86 A_01_SLU_03	Combination	-29,139	-1,223	-7,45	-0,6621	0,7276	2,0766
50	1,29 A_01_SLU_03	Combination	-29,139	2,667	-7,45	-0,6621	4,8916	1,8495
50	1,72 A_01_SLU_03	Combination	-29,139	6,556	-7,45	-0,6621	9,0556	-0,0501
50	2,15 A_01_SLU_03	Combination	-29,139	10,445	-7,45	-0,6621	13,2196	-3,622
50	0 A_01_SLU_03	Combination	-46,383	-9,464	-11,974	-1,0045	-12,6061	-3,0649
50	0,43 A_01_SLU_03	Combination	-46,383	-5,575	-11,974	-1,0045	-8,4021	0,0849
50	0,86 A_01_SLU_03	Combination	-46,383	-1,685	-11,974	-1,0045	-4,1981	1,5623
50	1,29 A_01_SLU_03	Combination	-46,383	2,204	-11,974	-1,0045	0,0059	1,3673
50	1,72 A_01_SLU_03	Combination	-46,383	6,093	-11,974	-1,0045	4,2098	-0,5001
50	2,15 A_01_SLU_03	Combination	-46,383	9,983	-11,974	-1,0045	8,4138	-4,0399
50	0 A_01_SLU_04	Combination	-30,101	-8,623	-6,076	-0,5756	-6,1744	-2,0273
50	0,43 A_01_SLU_04	Combination	-30,101	-4,734	-6,076	-0,5756	-2,125	0,9605
50	0,86 A_01_SLU_04	Combination	-30,101	-0,844	-6,076	-0,5756	1,9244	2,2758
50	1,29 A_01_SLU_04	Combination	-30,101	3,045	-6,076	-0,5756	5,9738	1,9187
50	1,72 A_01_SLU_04	Combination	-30,101	6,934	-6,076	-0,5756	10,0232	-0,1108
50	2,15 A_01_SLU_04	Combination	-30,101	10,824	-6,076	-0,5756	14,0726	-3,8127
50	0 A_01_SLU_04	Combination	-53,727	-9,261	-12,826	-1,0879	-13,603	-2,8194
50	0,43 A_01_SLU_04	Combination	-53,727	-5,371	-12,826	-1,0879	-9,5056	0,2102
50	0,86 A_01_SLU_04	Combination	-53,727	-1,482	-12,826	-1,0879	-5,4082	1,5674
50	1,29 A_01_SLU_04	Combination	-53,727	2,407	-12,826	-1,0879	-1,3108	1,2522
50	1,72 A_01_SLU_04	Combination	-53,727	6,297	-12,826	-1,0879	2,7866	-0,7354
50	2,15 A_01_SLU_04	Combination	-53,727	10,186	-12,826	-1,0879	6,884	-4,3954
50	0 A_01_SLU_05	Combination	-30,158	-9,43	-7,099	-0,6012	-7,3773	-3,0333
50	0,43 A_01_SLU_05	Combination	-30,158	-5,541	-7,099	-0,6012	-4,3245	0,1854
50	0,86 A_01_SLU_05	Combination	-30,158	-1,651	-7,099	-0,6012	-1,2718	1,7317
50	1,29 A_01_SLU_05	Combination	-30,158	2,238	-7,099	-0,6012	1,781	1,6056
50	1,72 A_01_SLU_05	Combination	-30,158	6,127	-7,099	-0,6012	4,8337	-0,1929

50	2,15 A_01_SLU_05	Combination	-30,158	10,017	-7,099	-0,6012	7,8865	-3,6639
50	0 A_01_SLU_06	Combination	-18,087	-6,214	-3,555	-0,3499	-3,5141	-1,4583
50	0,43 A_01_SLU_06	Combination	-18,087	-3,414	-3,555	-0,3499	-0,5486	0,7276
50	0,86 A_01_SLU_06	Combination	-18,087	-0,614	-3,555	-0,3499	2,4168	1,7096
50	1,29 A_01_SLU_06	Combination	-18,087	2,186	-3,555	-0,3499	5,3822	1,4878
50	1,72 A_01_SLU_06	Combination	-18,087	4,986	-3,555	-0,3499	8,3477	0,062
50	2,15 A_01_SLU_06	Combination	-18,087	7,785	-3,555	-0,3499	11,3131	-2,5677
50	0 A_01_SLU_06	Combination	-41,712	-6,851	-10,305	-0,8621	-10,9427	-2,2504
50	0,43 A_01_SLU_06	Combination	-41,712	-4,052	-10,305	-0,8621	-7,9293	-0,0226
50	0,86 A_01_SLU_06	Combination	-41,712	-1,252	-10,305	-0,8621	-4,9158	1,0013
50	1,29 A_01_SLU_06	Combination	-41,712	1,548	-10,305	-0,8621	-1,9024	0,8213
50	1,72 A_01_SLU_06	Combination	-41,712	4,348	-10,305	-0,8621	1,1111	-0,5626
50	2,15 A_01_SLU_06	Combination	-41,712	7,148	-10,305	-0,8621	4,1245	-3,1504
50	0 A_01_SLU_07	Combination	-20,852	-6,318	-6,168	-0,5531	-6,2796	-1,5889
50	0,43 A_01_SLU_07	Combination	-20,852	-3,518	-6,168	-0,5531	-2,667	0,6091
50	0,86 A_01_SLU_07	Combination	-20,852	-0,718	-6,168	-0,5531	0,9456	1,6032
50	1,29 A_01_SLU_07	Combination	-20,852	2,081	-6,168	-0,5531	4,5582	1,3934
50	1,72 A_01_SLU_07	Combination	-20,852	4,881	-6,168	-0,5531	8,1708	-0,0203
50	2,15 A_01_SLU_07	Combination	-20,852	7,681	-6,168	-0,5531	11,7834	-2,6379
50	0 A_01_SLU_07	Combination	-38,096	-6,78	-10,691	-0,8955	-11,2854	-2,1674
50	0,43 A_01_SLU_07	Combination	-38,096	-3,981	-10,691	-0,8955	-7,6327	0,0627
50	0,86 A_01_SLU_07	Combination	-38,096	-1,181	-10,691	-0,8955	-3,9801	1,0889
50	1,29 A_01_SLU_07	Combination	-38,096	1,619	-10,691	-0,8955	-0,3275	0,9113
50	1,72 A_01_SLU_07	Combination	-38,096	4,419	-10,691	-0,8955	3,3251	-0,4703
50	2,15 A_01_SLU_07	Combination	-38,096	7,218	-10,691	-0,8955	6,9777	-3,0558
50	0 A_01_SLU_08	Combination	-18,968	-6,436	-5,293	-0,4753	-5,3454	-1,7314
50	0,43 A_01_SLU_08	Combination	-18,968	-3,636	-5,293	-0,4753	-2,1092	0,5173
50	0,86 A_01_SLU_08	Combination	-18,968	-0,836	-5,293	-0,4753	1,127	1,5621
50	1,29 A_01_SLU_08	Combination	-18,968	1,964	-5,293	-0,4753	4,3631	1,403
50	1,72 A_01_SLU_08	Combination	-18,968	4,763	-5,293	-0,4753	7,5993	0,04
50	2,15 A_01_SLU_08	Combination	-18,968	7,563	-5,293	-0,4753	10,8355	-2,5269
50	0 A_01_SLU_08	Combination	-36,212	-6,898	-9,816	-0,8177	-10,3511	-2,3099

50	0,43 A_01_SLU_08	Combination	-36,212	-4,098	-9,816	-0,8177	-7,0749	-0,0291
50	0,86 A_01_SLU_08	Combination	-36,212	-1,299	-9,816	-0,8177	-3,7988	1,0479
50	1,29 A_01_SLU_08	Combination	-36,212	1,501	-9,816	-0,8177	-0,5226	0,9209
50	1,72 A_01_SLU_08	Combination	-36,212	4,301	-9,816	-0,8177	2,7536	-0,41
50	2,15 A_01_SLU_08	Combination	-36,212	7,101	-9,816	-0,8177	6,0298	-2,9448
50	0 A_01_SLU_09	Combination	-19,93	-6,057	-3,919	-0,3889	-3,9194	-1,2722
50	0,43 A_01_SLU_09	Combination	-19,93	-3,258	-3,919	-0,3889	-0,7978	0,8465
50	0,86 A_01_SLU_09	Combination	-19,93	-0,458	-3,919	-0,3889	2,3238	1,7613
50	1,29 A_01_SLU_09	Combination	-19,93	2,342	-3,919	-0,3889	5,4453	1,4723
50	1,72 A_01_SLU_09	Combination	-19,93	5,142	-3,919	-0,3889	8,5669	-0,0207
50	2,15 A_01_SLU_09	Combination	-19,93	7,942	-3,919	-0,3889	11,6885	-2,7176
50	0 A_01_SLU_09	Combination	-43,556	-6,695	-10,668	-0,9011	-11,348	-2,0644
50	0,43 A_01_SLU_09	Combination	-43,556	-3,895	-10,668	-0,9011	-8,1784	0,0963
50	0,86 A_01_SLU_09	Combination	-43,556	-1,096	-10,668	-0,9011	-5,0089	1,053
50	1,29 A_01_SLU_09	Combination	-43,556	1,704	-10,668	-0,9011	-1,8393	0,8058
50	1,72 A_01_SLU_09	Combination	-43,556	4,504	-10,668	-0,9011	1,3303	-0,6453
50	2,15 A_01_SLU_09	Combination	-43,556	7,304	-10,668	-0,9011	4,4999	-3,3002
50	0 A_01_SLU_10	Combination	-19,986	-6,864	-4,942	-0,4144	-5,1223	-2,2783
50	0,43 A_01_SLU_10	Combination	-19,986	-4,065	-4,942	-0,4144	-2,9974	0,0714
50	0,86 A_01_SLU_10	Combination	-19,986	-1,265	-4,942	-0,4144	-0,8724	1,2173
50	1,29 A_01_SLU_10	Combination	-19,986	1,535	-4,942	-0,4144	1,2525	1,1592
50	1,72 A_01_SLU_10	Combination	-19,986	4,335	-4,942	-0,4144	3,3774	-0,1028
50	2,15 A_01_SLU_10	Combination	-19,986	7,134	-4,942	-0,4144	5,5024	-2,5687
50	0 A_02_SLU_01	Combination	-29,918	-8,567	-7,506	-0,6649	-7,707	-1,9616
50	0,43 A_02_SLU_01	Combination	-29,918	-4,677	-7,506	-0,6649	-2,8174	1,0243
50	0,86 A_02_SLU_01	Combination	-29,918	-0,788	-7,506	-0,6649	2,0722	2,3378
50	1,29 A_02_SLU_01	Combination	-29,918	3,101	-7,506	-0,6649	6,9619	1,979
50	1,72 A_02_SLU_01	Combination	-29,918	6,991	-7,506	-0,6649	11,8515	-0,0523
50	2,15 A_02_SLU_01	Combination	-29,918	10,88	-7,506	-0,6649	16,7411	-3,756
50	0 A_02_SLU_01	Combination	-55,025	-9,335	-15,263	-1,2719	-16,1469	-2,921
50	0,43 A_02_SLU_01	Combination	-55,025	-5,445	-15,263	-1,2719	-11,2319	0,1181
50	0,86 A_02_SLU_01	Combination	-55,025	-1,556	-15,263	-1,2719	-6,3169	1,4849

50	1,29 A_02_SLU_01	Combination	-55,025	2,333	-15,263	-1,2719	-1,402	1,1792
50	1,72 A_02_SLU_01	Combination	-55,025	6,223	-15,263	-1,2719	3,513	-0,7989
50	2,15 A_02_SLU_01	Combination	-55,025	10,112	-15,263	-1,2719	8,428	-4,4494
50	0 A_02_SLU_02	Combination	-33,929	-8,741	-8,8	-0,7962	-8,9438	-2,1746
50	0,43 A_02_SLU_02	Combination	-33,929	-4,852	-8,8	-0,7962	-4,0921	0,8444
50	0,86 A_02_SLU_02	Combination	-33,929	-0,963	-8,8	-0,7962	0,7597	2,191
50	1,29 A_02_SLU_02	Combination	-33,929	2,927	-8,8	-0,7962	5,6114	1,8652
50	1,72 A_02_SLU_02	Combination	-33,929	6,816	-8,8	-0,7962	10,4631	-0,1331
50	2,15 A_02_SLU_02	Combination	-33,929	10,705	-8,8	-0,7962	15,3149	-3,8037
50	0 A_02_SLU_02	Combination	-52,115	-9,281	-13,802	-1,1842	-14,4194	-2,8518
50	0,43 A_02_SLU_02	Combination	-52,115	-5,391	-13,802	-1,1842	-9,5406	0,206
50	0,86 A_02_SLU_02	Combination	-52,115	-1,502	-13,802	-1,1842	-4,6618	1,5914
50	1,29 A_02_SLU_02	Combination	-52,115	2,387	-13,802	-1,1842	0,217	1,3043
50	1,72 A_02_SLU_02	Combination	-52,115	6,277	-13,802	-1,1842	5,0958	-0,6551
50	2,15 A_02_SLU_02	Combination	-52,115	10,166	-13,802	-1,1842	9,9746	-4,287
50	0 A_02_SLU_03	Combination	-31,493	-8,865	-8,111	-0,7242	-8,2456	-2,3239
50	0,43 A_02_SLU_03	Combination	-31,493	-4,976	-8,111	-0,7242	-3,6905	0,7483
50	0,86 A_02_SLU_03	Combination	-31,493	-1,086	-8,111	-0,7242	0,8646	2,1481
50	1,29 A_02_SLU_03	Combination	-31,493	2,803	-8,111	-0,7242	5,4197	1,8755
50	1,72 A_02_SLU_03	Combination	-31,493	6,692	-8,111	-0,7242	9,9748	-0,0696
50	2,15 A_02_SLU_03	Combination	-31,493	10,582	-8,111	-0,7242	14,5299	-3,687
50	0 A_02_SLU_03	Combination	-49,679	-9,404	-13,112	-1,1123	-13,7212	-3,0011
50	0,43 A_02_SLU_03	Combination	-49,679	-5,515	-13,112	-1,1123	-9,139	0,1099
50	0,86 A_02_SLU_03	Combination	-49,679	-1,626	-13,112	-1,1123	-4,5569	1,5484
50	1,29 A_02_SLU_03	Combination	-49,679	2,264	-13,112	-1,1123	0,0253	1,3146
50	1,72 A_02_SLU_03	Combination	-49,679	6,153	-13,112	-1,1123	4,6075	-0,5916
50	2,15 A_02_SLU_03	Combination	-49,679	10,042	-13,112	-1,1123	9,1897	-4,1703
50	0 A_02_SLU_04	Combination	-31,761	-8,411	-7,869	-0,7039	-8,1123	-1,7756
50	0,43 A_02_SLU_04	Combination	-31,761	-4,521	-7,869	-0,7039	-3,0665	1,1432
50	0,86 A_02_SLU_04	Combination	-31,761	-0,632	-7,869	-0,7039	1,9792	2,3895
50	1,29 A_02_SLU_04	Combination	-31,761	3,257	-7,869	-0,7039	7,025	1,9635
50	1,72 A_02_SLU_04	Combination	-31,761	7,147	-7,869	-0,7039	12,0707	-0,135

50	2,15 A_02_SLU_04	Combination	-31,761	11,036	-7,869	-0,7039	17,1165	-3,9059
50	0 A_02_SLU_04	Combination	-56,868	-9,179	-15,626	-1,3108	-16,5522	-2,7349
50	0,43 A_02_SLU_04	Combination	-56,868	-5,289	-15,626	-1,3108	-11,4811	0,237
50	0,86 A_02_SLU_04	Combination	-56,868	-1,4	-15,626	-1,3108	-6,41	1,5366
50	1,29 A_02_SLU_04	Combination	-56,868	2,489	-15,626	-1,3108	-1,3388	1,1637
50	1,72 A_02_SLU_04	Combination	-56,868	6,379	-15,626	-1,3108	3,7323	-0,8816
50	2,15 A_02_SLU_04	Combination	-56,868	10,268	-15,626	-1,3108	8,8034	-4,5992
50	0 A_02_SLU_05	Combination	-30,158	-9,43	-7,099	-0,6012	-7,3773	-3,0333
50	0,43 A_02_SLU_05	Combination	-30,158	-5,541	-7,099	-0,6012	-4,3245	0,1854
50	0,86 A_02_SLU_05	Combination	-30,158	-1,651	-7,099	-0,6012	-1,2718	1,7317
50	1,29 A_02_SLU_05	Combination	-30,158	2,238	-7,099	-0,6012	1,781	1,6056
50	1,72 A_02_SLU_05	Combination	-30,158	6,127	-7,099	-0,6012	4,8337	-0,1929
50	2,15 A_02_SLU_05	Combination	-30,158	10,017	-7,099	-0,6012	7,8865	-3,6639
50	0 A_02_SLU_06	Combination	-19,747	-6,001	-5,348	-0,4782	-5,452	-1,2066
50	0,43 A_02_SLU_06	Combination	-19,747	-3,201	-5,348	-0,4782	-1,4902	0,9103
50	0,86 A_02_SLU_06	Combination	-19,747	-0,402	-5,348	-0,4782	2,4716	1,8234
50	1,29 A_02_SLU_06	Combination	-19,747	2,398	-5,348	-0,4782	6,4334	1,5325
50	1,72 A_02_SLU_06	Combination	-19,747	5,198	-5,348	-0,4782	10,3952	0,0378
50	2,15 A_02_SLU_06	Combination	-19,747	7,998	-5,348	-0,4782	14,357	-2,6608
50	0 A_02_SLU_06	Combination	-44,853	-6,769	-13,106	-1,0851	-13,8919	-2,166
50	0,43 A_02_SLU_06	Combination	-44,853	-3,969	-13,106	-1,0851	-9,9048	0,0042
50	0,86 A_02_SLU_06	Combination	-44,853	-1,17	-13,106	-1,0851	-5,9176	0,9704
50	1,29 A_02_SLU_06	Combination	-44,853	1,63	-13,106	-1,0851	-1,9304	0,7328
50	1,72 A_02_SLU_06	Combination	-44,853	4,43	-13,106	-1,0851	2,0568	-0,7088
50	2,15 A_02_SLU_06	Combination	-44,853	7,23	-13,106	-1,0851	6,0439	-3,3542
50	0 A_02_SLU_07	Combination	-23,758	-6,175	-6,643	-0,6094	-6,6888	-1,4195
50	0,43 A_02_SLU_07	Combination	-23,758	-3,376	-6,643	-0,6094	-2,7649	0,7304
50	0,86 A_02_SLU_07	Combination	-23,758	-0,576	-6,643	-0,6094	1,159	1,6765
50	1,29 A_02_SLU_07	Combination	-23,758	2,224	-6,643	-0,6094	5,0829	1,4187
50	1,72 A_02_SLU_07	Combination	-23,758	5,024	-6,643	-0,6094	9,0069	-0,043
50	2,15 A_02_SLU_07	Combination	-23,758	7,823	-6,643	-0,6094	12,9308	-2,7086
50	0 A_02_SLU_07	Combination	-41,944	-6,715	-11,644	-0,9975	-12,1644	-2,0968

50	0,43 A_02_SLU_07	Combination	-41,944	-3,915	-11,644	-0,9975	-8,2134	0,092
50	0,86 A_02_SLU_07	Combination	-41,944	-1,115	-11,644	-0,9975	-4,2624	1,0769
50	1,29 A_02_SLU_07	Combination	-41,944	1,684	-11,644	-0,9975	-0,3114	0,8579
50	1,72 A_02_SLU_07	Combination	-41,944	4,484	-11,644	-0,9975	3,6395	-0,565
50	2,15 A_02_SLU_07	Combination	-41,944	7,284	-11,644	-0,9975	7,5905	-3,1918
50	0 A_02_SLU_08	Combination	-21,322	-6,299	-5,953	-0,5374	-5,9906	-1,5689
50	0,43 A_02_SLU_08	Combination	-21,322	-3,499	-5,953	-0,5374	-2,3633	0,6343
50	0,86 A_02_SLU_08	Combination	-21,322	-0,7	-5,953	-0,5374	1,264	1,6336
50	1,29 A_02_SLU_08	Combination	-21,322	2,1	-5,953	-0,5374	4,8913	1,429
50	1,72 A_02_SLU_08	Combination	-21,322	4,9	-5,953	-0,5374	8,5186	0,0205
50	2,15 A_02_SLU_08	Combination	-21,322	7,7	-5,953	-0,5374	12,1459	-2,5919
50	0 A_02_SLU_08	Combination	-39,508	-6,839	-10,955	-0,9255	-11,4662	-2,2461
50	0,43 A_02_SLU_08	Combination	-39,508	-4,039	-10,955	-0,9255	-7,8119	-0,0041
50	0,86 A_02_SLU_08	Combination	-39,508	-1,239	-10,955	-0,9255	-4,1575	1,034
50	1,29 A_02_SLU_08	Combination	-39,508	1,561	-10,955	-0,9255	-0,5031	0,8682
50	1,72 A_02_SLU_08	Combination	-39,508	4,361	-10,955	-0,9255	3,1512	-0,5015
50	2,15 A_02_SLU_08	Combination	-39,508	7,16	-10,955	-0,9255	6,8056	-3,0751
50	0 A_02_SLU_09	Combination	-21,59	-5,845	-5,712	-0,5171	-5,8573	-1,0206
50	0,43 A_02_SLU_09	Combination	-21,59	-3,045	-5,712	-0,5171	-1,7394	1,0292
50	0,86 A_02_SLU_09	Combination	-21,59	-0,245	-5,712	-0,5171	2,3786	1,8751
50	1,29 A_02_SLU_09	Combination	-21,59	2,554	-5,712	-0,5171	6,4965	1,517
50	1,72 A_02_SLU_09	Combination	-21,59	5,354	-5,712	-0,5171	10,6145	-0,0449
50	2,15 A_02_SLU_09	Combination	-21,59	8,154	-5,712	-0,5171	14,7324	-2,8107
50	0 A_02_SLU_09	Combination	-46,696	-6,613	-13,469	-1,124	-14,2973	-1,9799
50	0,43 A_02_SLU_09	Combination	-46,696	-3,813	-13,469	-1,124	-10,1539	0,123
50	0,86 A_02_SLU_09	Combination	-46,696	-1,013	-13,469	-1,124	-6,0106	1,0221
50	1,29 A_02_SLU_09	Combination	-46,696	1,786	-13,469	-1,124	-1,8673	0,7173
50	1,72 A_02_SLU_09	Combination	-46,696	4,586	-13,469	-1,124	2,276	-0,7914
50	2,15 A_02_SLU_09	Combination	-46,696	7,386	-13,469	-1,124	6,4193	-3,5041
50	0 A_02_SLU_10	Combination	-19,986	-6,864	-4,942	-0,4144	-5,1223	-2,2783
50	0,43 A_02_SLU_10	Combination	-19,986	-4,065	-4,942	-0,4144	-2,9974	0,0714
50	0,86 A_02_SLU_10	Combination	-19,986	-1,265	-4,942	-0,4144	-0,8724	1,2173

50	1,29 A_02_SLU_10	Combination	-19,986	1,535	-4,942	-0,4144	1,2525	1,1592
50	1,72 A_02_SLU_10	Combination	-19,986	4,335	-4,942	-0,4144	3,3774	-0,1028
50	2,15 A_02_SLU_10	Combination	-19,986	7,134	-4,942	-0,4144	5,5024	-2,5687
50	0 COMBO_Dead	Combination	-12,22	-6,626	-5,542	-0,4758	-5,7957	-2,0616
50	0,43 COMBO_Dead	Combination	-12,22	-3,834	-5,542	-0,4758	-3,4126	0,1872
50	0,86 COMBO_Dead	Combination	-12,22	-1,041	-5,542	-0,4758	-1,0295	1,2352
50	1,29 COMBO_Dead	Combination	-12,22	1,752	-5,542	-0,4758	1,3535	1,0822
50	1,72 COMBO_Dead	Combination	-12,22	4,545	-5,542	-0,4758	3,7366	-0,2716
50	2,15 COMBO_Dead	Combination	-12,22	7,338	-5,542	-0,4758	6,1197	-2,8264
50	0 COMBO_Permanenti	Combination	-21,01	-2,543	-2,163	-0,1902	-2,2572	-0,6615
50	0,43 COMBO_Permanenti	Combination	-21,01	-1,447	-2,163	-0,1902	-1,3272	0,1963
50	0,86 COMBO_Permanenti	Combination	-21,01	-0,35	-2,163	-0,1902	-0,3973	0,5827
50	1,29 COMBO_Permanenti	Combination	-21,01	0,746	-2,163	-0,1902	0,5326	0,4975
50	1,72 COMBO_Permanenti	Combination	-21,01	1,843	-2,163	-0,1902	1,4625	-0,0591
50	2,15 COMBO_Permanenti	Combination	-21,01	2,939	-2,163	-0,1902	2,3925	-1,0872
50	0 COMBO1_MOBILI	Combination	4,972	0,39	1,991	0,1294	2,2838	0,5099
50	0,43 COMBO1_MOBILI	Combination	4,972	0,39	1,991	0,1294	2,8641	0,458
50	0,86 COMBO1_MOBILI	Combination	4,972	0,39	1,991	0,1294	3,4443	0,4062
50	1,29 COMBO1_MOBILI	Combination	4,972	0,39	1,991	0,1294	4,0245	0,3544
50	1,72 COMBO1_MOBILI	Combination	4,972	0,39	1,991	0,1294	4,6048	0,3026
50	2,15 COMBO1_MOBILI	Combination	4,972	0,39	1,991	0,1294	5,185	0,2508
50	0 COMBO1_MOBILI	Combination	-18,654	-0,247	-4,758	-0,3828	-5,1448	-0,2823
50	0,43 COMBO1_MOBILI	Combination	-18,654	-0,247	-4,758	-0,3828	-4,5166	-0,2922
50	0,86 COMBO1_MOBILI	Combination	-18,654	-0,247	-4,758	-0,3828	-3,8883	-0,3021
50	1,29 COMBO1_MOBILI	Combination	-18,654	-0,247	-4,758	-0,3828	-3,2601	-0,3121
50	1,72 COMBO1_MOBILI	Combination	-18,654	-0,247	-4,758	-0,3828	-2,6318	-0,322
50	2,15 COMBO1_MOBILI	Combination	-18,654	-0,247	-4,758	-0,3828	-2,0036	-0,3319
50	0 COMBO2_MOBILI	Combination	3,312	0,603	0,198	0,0011	0,3459	0,7615
50	0,43 COMBO2_MOBILI	Combination	3,312	0,603	0,198	0,0011	1,9225	0,6407
50	0,86 COMBO2_MOBILI	Combination	3,312	0,603	0,198	0,0011	3,4991	0,52
50	1,29 COMBO2_MOBILI	Combination	3,312	0,603	0,198	0,0011	5,0757	0,3992
50	1,72 COMBO2_MOBILI	Combination	3,312	0,603	0,198	0,0011	6,6523	0,2784

50	2,15 COMBO2_MOBILI	Combination	3,312	0,603	0,198	0,0011	8,2289	0,1576
50	0 COMBO2_MOBILI	Combination	-21,795	-0,165	-7,559	-0,6058	-8,0941	-0,1978
50	0,43 COMBO2_MOBILI	Combination	-21,795	-0,165	-7,559	-0,6058	-6,4921	-0,2654
50	0,86 COMBO2_MOBILI	Combination	-21,795	-0,165	-7,559	-0,6058	-4,8901	-0,333
50	1,29 COMBO2_MOBILI	Combination	-21,795	-0,165	-7,559	-0,6058	-3,2881	-0,4006
50	1,72 COMBO2_MOBILI	Combination	-21,795	-0,165	-7,559	-0,6058	-1,6861	-0,4682
50	2,15 COMBO2_MOBILI	Combination	-21,795	-0,165	-7,559	-0,6058	-0,0842	-0,5358
50	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
50	0,43 COMBO_RITIRO	Combination	0	0	0	0	0	0
50	0,86 COMBO_RITIRO	Combination	0	0	0	0	0	0
50	1,29 COMBO_RITIRO	Combination	0	0	0	0	0	0
50	1,72 COMBO_RITIRO	Combination	0	0	0	0	0	0
50	2,15 COMBO_RITIRO	Combination	0	0	0	0	0	0
50	0 COMB_RARA	Combination	-22,459	-6,503	-5,23	-0,4611	-5,4354	-1,8396
50	0,43 COMB_RARA	Combination	-22,459	-3,703	-5,23	-0,4611	-2,9204	0,3763
50	0,86 COMB_RARA	Combination	-22,459	-0,904	-5,23	-0,4611	-0,4053	1,3882
50	1,29 COMB_RARA	Combination	-22,459	1,896	-5,23	-0,4611	2,1097	1,1963
50	1,72 COMB_RARA	Combination	-22,459	4,696	-5,23	-0,4611	4,6247	-0,1995
50	2,15 COMB_RARA	Combination	-22,459	7,496	-5,23	-0,4611	7,1397	-2,7993
50	0 COMB_RARA	Combination	-26,835	-6,621	-6,48	-0,556	-6,8111	-1,9863
50	0,43 COMB_RARA	Combination	-26,835	-3,821	-6,48	-0,556	-4,2872	0,2373
50	0,86 COMB_RARA	Combination	-26,835	-1,022	-6,48	-0,556	-1,7632	1,2571
50	1,29 COMB_RARA	Combination	-26,835	1,778	-6,48	-0,556	0,7607	1,0729
50	1,72 COMB_RARA	Combination	-26,835	4,578	-6,48	-0,556	3,2846	-0,3152
50	2,15 COMB_RARA	Combination	-26,835	7,378	-6,48	-0,556	5,8085	-2,9072
51	0 DEAD	LinStatic	-5,42	-4,627	5,279	0,3513	4,8895	-1,5106
51	0,4625 DEAD	LinStatic	-5,42	-2,402	5,279	0,3513	2,4478	0,1148
51	0,925 DEAD	LinStatic	-5,42	-0,177	5,279	0,3513	0,006	0,7111
51	1,3875 DEAD	LinStatic	-5,42	2,048	5,279	0,3513	-2,4357	0,2783
51	1,85 DEAD	LinStatic	-5,42	4,274	5,279	0,3513	-4,8774	-1,1837
51	0 PAVIMENTAZIONE	LinStatic	-13,807	-1,342	0,981	0,0713	0,8986	-0,195
51	0,4625 PAVIMENTAZIONE	LinStatic	-13,807	-0,556	0,981	0,0713	0,4448	0,2439

51	0,925 PAVIMENTAZIONE	LinStatic	-13,807	0,231	0,981	0,0713	-0,0091	0,3191
51	1,3875 PAVIMENTAZIONE	LinStatic	-13,807	1,017	0,981	0,0713	-0,463	0,0307
51	1,85 PAVIMENTAZIONE	LinStatic	-13,807	1,803	0,981	0,0713	-0,9169	-0,6214
51	0 BARRIERA+CORDOLO	LinStatic	-0,239	-0,029	0,477	0,0316	0,4428	-0,0257
51	0,4625 BARRIERA+CORDOLO	LinStatic	-0,239	-0,029	0,477	0,0316	0,2222	-0,0124
51	0,925 BARRIERA+CORDOLO	LinStatic	-0,239	-0,029	0,477	0,0316	0,0015	0,0008629
51	1,3875 BARRIERA+CORDOLO	LinStatic	-0,239	-0,029	0,477	0,0316	-0,2192	0,0141
51	1,85 BARRIERA+CORDOLO	LinStatic	-0,239	-0,029	0,477	0,0316	-0,4399	0,0274
51	0 PARAPETTO	LinStatic	-0,119	-0,007123	0,114	0,0069	0,1118	-0,0069
51	0,4625 PARAPETTO	LinStatic	-0,119	-0,007123	0,114	0,0069	0,0591	-0,0036
51	0,925 PARAPETTO	LinStatic	-0,119	-0,007123	0,114	0,0069	0,0063	-0,0003027
51	1,3875 PARAPETTO	LinStatic	-0,119	-0,007123	0,114	0,0069	-0,0464	0,003
51	1,85 PARAPETTO	LinStatic	-0,119	-0,007123	0,114	0,0069	-0,0992	0,0063
51	0 QK_MOBILI	LinStatic	0,835	0,024	-0,697	-0,0413	-0,6509	0,0184
51	0,4625 QK_MOBILI	LinStatic	0,835	0,024	-0,697	-0,0413	-0,3285	0,0071
51	0,925 QK_MOBILI	LinStatic	0,835	0,024	-0,697	-0,0413	-0,0061	-0,0042
51	1,3875 QK_MOBILI	LinStatic	0,835	0,024	-0,697	-0,0413	0,3163	-0,0155
51	1,85 QK_MOBILI	LinStatic	0,835	0,024	-0,697	-0,0413	0,6387	-0,0268
51	0 QK_FOLLA	LinStatic	-1,122	-0,088	1,412	0,0884	1,3559	-0,0835
51	0,4625 QK_FOLLA	LinStatic	-1,122	-0,088	1,412	0,0884	0,7027	-0,0426
51	0,925 QK_FOLLA	LinStatic	-1,122	-0,088	1,412	0,0884	0,0495	-0,0017
51	1,3875 QK_FOLLA	LinStatic	-1,122	-0,088	1,412	0,0884	-0,6037	0,0392
51	1,85 QK_FOLLA	LinStatic	-1,122	-0,088	1,412	0,0884	-1,2569	0,0801
51	0 PERMANENTI	LinStatic	-14,164	-1,378	1,573	0,1098	1,4533	-0,2275
51	0,4625 PERMANENTI	LinStatic	-14,164	-0,592	1,573	0,1098	0,726	0,2279
51	0,925 PERMANENTI	LinStatic	-14,164	0,195	1,573	0,1098	-0,0013	0,3196
51	1,3875 PERMANENTI	LinStatic	-14,164	0,981	1,573	0,1098	-0,7286	0,0478
51	1,85 PERMANENTI	LinStatic	-14,164	1,767	1,573	0,1098	-1,4559	-0,5877
51	0 Qk_Tandem_1	LinMoving	1,48	0,24	10,466	0,6611	9,6879	0,2499
51	0,4625 Qk_Tandem_1	LinMoving	1,48	0,24	10,466	0,6611	7,7142	0,2877
51	0,925 Qk_Tandem_1	LinMoving	1,48	0,24	10,466	0,6611	5,7406	0,3254
51	1,3875 Qk_Tandem_1	LinMoving	1,48	0,24	10,466	0,6611	3,7669	0,3632

51	1,85 Qk_Tandem_1	LinMoving	1,48	0,24	10,466	0,6611	1,7932	0,401
51	0 Qk_Tandem_1	LinMoving	-10,726	-0,377	-2,104	-0,1131	-2,1009	-0,2971
51	0,4625 Qk_Tandem_1	LinMoving	-10,726	-0,377	-2,104	-0,1131	-3,9946	-0,2713
51	0,925 Qk_Tandem_1	LinMoving	-10,726	-0,377	-2,104	-0,1131	-5,8882	-0,2455
51	1,3875 Qk_Tandem_1	LinMoving	-10,726	-0,377	-2,104	-0,1131	-7,7819	-0,2196
51	1,85 Qk_Tandem_1	LinMoving	-10,726	-0,377	-2,104	-0,1131	-9,6756	-0,1938
51	0 Qk_Tandem_2	LinMoving	2,334	0,3	6,086	0,3859	5,6419	0,2989
51	0,4625 Qk_Tandem_2	LinMoving	2,334	0,3	6,086	0,3859	5,0101	0,2798
51	0,925 Qk_Tandem_2	LinMoving	2,334	0,3	6,086	0,3859	4,3783	0,2606
51	1,3875 Qk_Tandem_2	LinMoving	2,334	0,3	6,086	0,3859	3,7464	0,2415
51	1,85 Qk_Tandem_2	LinMoving	2,334	0,3	6,086	0,3859	3,1146	0,2223
51	0 Qk_Tandem_2	LinMoving	-7,02	-0,209	-3,528	-0,1982	-3,4125	-0,1656
51	0,4625 Qk_Tandem_2	LinMoving	-7,02	-0,209	-3,528	-0,1982	-3,9638	-0,1882
51	0,925 Qk_Tandem_2	LinMoving	-7,02	-0,209	-3,528	-0,1982	-4,5151	-0,2107
51	1,3875 Qk_Tandem_2	LinMoving	-7,02	-0,209	-3,528	-0,1982	-5,0665	-0,2332
51	1,85 Qk_Tandem_2	LinMoving	-7,02	-0,209	-3,528	-0,1982	-5,6178	-0,2557
51	0 FRENATURA	LinStatic	-1,435	-0,006139	1,467	0,0919	1,3702	0,0028
51	0,4625 FRENATURA	LinStatic	-1,435	-0,006139	1,467	0,0919	0,6918	0,0057
51	0,925 FRENATURA	LinStatic	-1,435	-0,006139	1,467	0,0919	0,0133	0,0085
51	1,3875 FRENATURA	LinStatic	-1,435	-0,006139	1,467	0,0919	-0,6651	0,0113
51	1,85 FRENATURA	LinStatic	-1,435	-0,006139	1,467	0,0919	-1,3436	0,0142
51	0 VENTO_TR_SC	LinStatic	-2,421	-0,035	0,293	0,0204	0,3128	-0,0249
51	0,4625 VENTO_TR_SC	LinStatic	-2,421	-0,035	0,293	0,0204	0,1775	-0,0085
51	0,925 VENTO_TR_SC	LinStatic	-2,421	-0,035	0,293	0,0204	0,0421	0,0079
51	1,3875 VENTO_TR_SC	LinStatic	-2,421	-0,035	0,293	0,0204	-0,0933	0,0243
51	1,85 VENTO_TR_SC	LinStatic	-2,421	-0,035	0,293	0,0204	-0,2287	0,0407
51	0 VENTO_TR_CA	LinStatic	-3,361	-0,057	0,564	0,0372	0,5872	-0,0431
51	0,4625 VENTO_TR_CA	LinStatic	-3,361	-0,057	0,564	0,0372	0,3263	-0,0165
51	0,925 VENTO_TR_CA	LinStatic	-3,361	-0,057	0,564	0,0372	0,0654	0,01
51	1,3875 VENTO_TR_CA	LinStatic	-3,361	-0,057	0,564	0,0372	-0,1954	0,0365
51	1,85 VENTO_TR_CA	LinStatic	-3,361	-0,057	0,564	0,0372	-0,4563	0,0631
51	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0

51	0,4625 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
51	0,925 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
51	1,3875 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
51	1,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
51	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
51	0,4625 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
51	0,925 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
51	1,3875 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
51	1,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
51	0 Qk_Tandem_1_FQ	LinMoving	1,002	0,169	5,912	0,3728	5,4788	0,1766
51	0,4625 Qk_Tandem_1_FQ	LinMoving	1,002	0,169	5,912	0,3728	4,4157	0,1898
51	0,925 Qk_Tandem_1_FQ	LinMoving	1,002	0,169	5,912	0,3728	3,3526	0,2031
51	1,3875 Qk_Tandem_1_FQ	LinMoving	1,002	0,169	5,912	0,3728	2,2895	0,2163
51	1,85 Qk_Tandem_1_FQ	LinMoving	1,002	0,169	5,912	0,3728	1,2264	0,2296
51	0 Qk_Tandem_1_FQ	LinMoving	-6,164	-0,217	-1,443	-0,0773	-1,4441	-0,1722
51	0,4625 Qk_Tandem_1_FQ	LinMoving	-6,164	-0,217	-1,443	-0,0773	-2,4478	-0,1633
51	0,925 Qk_Tandem_1_FQ	LinMoving	-6,164	-0,217	-1,443	-0,0773	-3,4514	-0,1544
51	1,3875 Qk_Tandem_1_FQ	LinMoving	-6,164	-0,217	-1,443	-0,0773	-4,4551	-0,1455
51	1,85 Qk_Tandem_1_FQ	LinMoving	-6,164	-0,217	-1,443	-0,0773	-5,4587	-0,1366
51	0 Qk_Tandem_2_FQ	LinMoving	1,408	0,199	3,749	0,2372	3,4789	0,2005
51	0,4625 Qk_Tandem_2_FQ	LinMoving	1,408	0,199	3,749	0,2372	3,0917	0,1854
51	0,925 Qk_Tandem_2_FQ	LinMoving	1,408	0,199	3,749	0,2372	2,7046	0,1703
51	1,3875 Qk_Tandem_2_FQ	LinMoving	1,408	0,199	3,749	0,2372	2,3174	0,1552
51	1,85 Qk_Tandem_2_FQ	LinMoving	1,408	0,199	3,749	0,2372	1,9303	0,1402
51	0 Qk_Tandem_2_FQ	LinMoving	-4,376	-0,133	-2,198	-0,1228	-2,1354	-0,1058
51	0,4625 Qk_Tandem_2_FQ	LinMoving	-4,376	-0,133	-2,198	-0,1228	-2,466	-0,1213
51	0,925 Qk_Tandem_2_FQ	LinMoving	-4,376	-0,133	-2,198	-0,1228	-2,7966	-0,1368
51	1,3875 Qk_Tandem_2_FQ	LinMoving	-4,376	-0,133	-2,198	-0,1228	-3,1271	-0,1523
51	1,85 Qk_Tandem_2_FQ	LinMoving	-4,376	-0,133	-2,198	-0,1228	-3,4577	-0,1678
51	0 QK_MOBILI_FQ	LinStatic	0,418	0,012	-0,349	-0,0206	-0,3254	0,0092
51	0,4625 QK_MOBILI_FQ	LinStatic	0,418	0,012	-0,349	-0,0206	-0,1642	0,0036
51	0,925 QK_MOBILI_FQ	LinStatic	0,418	0,012	-0,349	-0,0206	-0,003	-0,0021

51	1,3875 QK_MOBILI_FQ	LinStatic	0,418	0,012	-0,349	-0,0206	0,1582	-0,0078
51	1,85 QK_MOBILI_FQ	LinStatic	0,418	0,012	-0,349	-0,0206	0,3193	-0,0134
51	0 FRENATURA_2	LinStatic	-1,495	-0,004067	1,625	0,0966	1,5275	0,0024
51	0,4625 FRENATURA_2	LinStatic	-1,495	-0,004067	1,625	0,0966	0,7762	0,0042
51	0,925 FRENATURA_2	LinStatic	-1,495	-0,004067	1,625	0,0966	0,0249	0,0061
51	1,3875 FRENATURA_2	LinStatic	-1,495	-0,004067	1,625	0,0966	-0,7265	0,008
51	1,85 FRENATURA_2	LinStatic	-1,495	-0,004067	1,625	0,0966	-1,4778	0,0099
51	0 RITIRO	LinStatic	0	0	0	0	0	0
51	0,4625 RITIRO	LinStatic	0	0	0	0	0	0
51	0,925 RITIRO	LinStatic	0	0	0	0	0	0
51	1,3875 RITIRO	LinStatic	0	0	0	0	0	0
51	1,85 RITIRO	LinStatic	0	0	0	0	0	0
51	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
51	0,4625 TEMPERATURA	LinStatic	0	0	0	0	0	0
51	0,925 TEMPERATURA	LinStatic	0	0	0	0	0	0
51	1,3875 TEMPERATURA	LinStatic	0	0	0	0	0	0
51	1,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
51	0 Distorsioni	LinStatic	0	0	0	0	0	0
51	0,4625 Distorsioni	LinStatic	0	0	0	0	0	0
51	0,925 Distorsioni	LinStatic	0	0	0	0	0	0
51	1,3875 Distorsioni	LinStatic	0	0	0	0	0	0
51	1,85 Distorsioni	LinStatic	0	0	0	0	0	0
51	0 A_01_SLU_00	Combination	-28,563	-8,313	9,486	0,6389	8,7808	-2,3806
51	0,4625 A_01_SLU_00	Combination	-28,563	-4,13	9,486	0,6389	4,3935	0,4968
51	0,925 A_01_SLU_00	Combination	-28,563	0,054	9,486	0,6389	0,0062	1,4395
51	1,3875 A_01_SLU_00	Combination	-28,563	4,237	9,486	0,6389	-4,3811	0,4473
51	1,85 A_01_SLU_00	Combination	-28,563	8,42	9,486	0,6389	-8,7684	-2,4796
51	0 A_01_SLU_01	Combination	-33,172	-8,193	25,807	1,6751	24,0716	-2,2211
51	0,4625 A_01_SLU_01	Combination	-33,172	-4,009	25,807	1,6751	16,0057	0,8011
51	0,925 A_01_SLU_01	Combination	-33,172	0,174	25,807	1,6751	7,9398	1,8886
51	1,3875 A_01_SLU_01	Combination	-33,172	4,357	25,807	1,6751	-0,1261	1,0413
51	1,85 A_01_SLU_01	Combination	-33,172	8,541	25,807	1,6751	-8,192	-1,7408

51	0 A_01_SLU_01	Combination	-49,65	-9,025	8,839	0,6299	8,1567	-2,9597
51	0,4625 A_01_SLU_01	Combination	-49,65	-4,842	8,839	0,6299	0,1988	0,0465
51	0,925 A_01_SLU_01	Combination	-49,65	-0,658	8,839	0,6299	-7,7591	1,1179
51	1,3875 A_01_SLU_01	Combination	-49,65	3,525	8,839	0,6299	-15,717	0,2545
51	1,85 A_01_SLU_01	Combination	-49,65	7,708	8,839	0,6299	-23,6749	-2,5437
51	0 A_01_SLU_02	Combination	-36,384	-8,288	23,217	1,5074	21,7058	-2,3019
51	0,4625 A_01_SLU_02	Combination	-36,384	-4,105	23,217	1,5074	13,4744	0,7012
51	0,925 A_01_SLU_02	Combination	-36,384	0,079	23,217	1,5074	5,2431	1,7695
51	1,3875 A_01_SLU_02	Combination	-36,384	4,262	23,217	1,5074	-2,9883	0,903
51	1,85 A_01_SLU_02	Combination	-36,384	8,445	23,217	1,5074	-11,2197	-1,8983
51	0 A_01_SLU_02	Combination	-47,133	-8,867	12,185	0,8323	11,3214	-2,825
51	0,4625 A_01_SLU_02	Combination	-47,133	-4,684	12,185	0,8323	3,1792	0,1715
51	0,925 A_01_SLU_02	Combination	-47,133	-0,501	12,185	0,8323	-4,963	1,2333
51	1,3875 A_01_SLU_02	Combination	-47,133	3,683	12,185	0,8323	-13,1052	0,3602
51	1,85 A_01_SLU_02	Combination	-47,133	7,866	12,185	0,8323	-21,2474	-2,4476
51	0 A_01_SLU_03	Combination	-39,7	-8,354	23,161	1,5061	21,7254	-2,355
51	0,4625 A_01_SLU_03	Combination	-39,7	-4,171	23,161	1,5061	13,5201	0,6785
51	0,925 A_01_SLU_03	Combination	-39,7	0,013	23,161	1,5061	5,3149	1,7772
51	1,3875 A_01_SLU_03	Combination	-39,7	4,196	23,161	1,5061	-2,8903	0,9411
51	1,85 A_01_SLU_03	Combination	-39,7	8,379	23,161	1,5061	-11,0955	-1,8297
51	0 A_01_SLU_03	Combination	-50,449	-8,933	12,128	0,8309	11,3409	-2,8781
51	0,4625 A_01_SLU_03	Combination	-50,449	-4,75	12,128	0,8309	3,2249	0,1489
51	0,925 A_01_SLU_03	Combination	-50,449	-0,566	12,128	0,8309	-4,8911	1,241
51	1,3875 A_01_SLU_03	Combination	-50,449	3,617	12,128	0,8309	-13,0072	0,3984
51	1,85 A_01_SLU_03	Combination	-50,449	7,8	12,128	0,8309	-21,1232	-2,3789
51	0 A_01_SLU_04	Combination	-27,121	-8,089	24,792	1,6082	23,0146	-2,1436
51	0,4625 A_01_SLU_04	Combination	-27,121	-3,906	24,792	1,6082	15,4183	0,8309
51	0,925 A_01_SLU_04	Combination	-27,121	0,277	24,792	1,6082	7,822	1,8706
51	1,3875 A_01_SLU_04	Combination	-27,121	4,461	24,792	1,6082	0,2257	0,9755
51	1,85 A_01_SLU_04	Combination	-27,121	8,644	24,792	1,6082	-7,3706	-1,8544
51	0 A_01_SLU_04	Combination	-43,599	-8,922	7,823	0,563	7,0998	-2,8821
51	0,4625 A_01_SLU_04	Combination	-43,599	-4,738	7,823	0,563	-0,3886	0,0763

51	0,925 A_01_SLU_04	Combination	-43,599	-0,555	7,823	0,563	-7,8769	1,0999
51	1,3875 A_01_SLU_04	Combination	-43,599	3,628	7,823	0,563	-15,3652	0,1887
51	1,85 A_01_SLU_04	Combination	-43,599	7,812	7,823	0,563	-22,8535	-2,6573
51	0 A_01_SLU_05	Combination	-38,648	-8,485	11,178	0,7504	10,5424	-2,5099
51	0,4625 A_01_SLU_05	Combination	-38,648	-4,302	11,178	0,7504	5,3725	0,4472
51	0,925 A_01_SLU_05	Combination	-38,648	-0,119	11,178	0,7504	0,2025	1,4694
51	1,3875 A_01_SLU_05	Combination	-38,648	4,065	11,178	0,7504	-4,9674	0,5569
51	1,85 A_01_SLU_05	Combination	-38,648	8,248	11,178	0,7504	-10,1373	-2,2903
51	0 A_01_SLU_06	Combination	-24,193	-5,884	23,173	1,4973	21,6336	-1,5787
51	0,4625 A_01_SLU_06	Combination	-24,193	-2,873	23,173	1,4973	14,7859	0,647
51	0,925 A_01_SLU_06	Combination	-24,193	0,138	23,173	1,4973	7,9383	1,4799
51	1,3875 A_01_SLU_06	Combination	-24,193	3,15	23,173	1,4973	1,0907	0,92
51	1,85 A_01_SLU_06	Combination	-24,193	6,161	23,173	1,4973	-5,757	-1,0326
51	0 A_01_SLU_06	Combination	-40,671	-6,717	6,205	0,452	5,7187	-2,3172
51	0,4625 A_01_SLU_06	Combination	-40,671	-3,705	6,205	0,452	-1,0209	-0,1076
51	0,925 A_01_SLU_06	Combination	-40,671	-0,694	6,205	0,452	-7,7605	0,7092
51	1,3875 A_01_SLU_06	Combination	-40,671	2,318	6,205	0,452	-14,5002	0,1332
51	1,85 A_01_SLU_06	Combination	-40,671	5,329	6,205	0,452	-21,2398	-1,8355
51	0 A_01_SLU_07	Combination	-27,405	-5,98	20,583	1,3296	19,2679	-1,6594
51	0,4625 A_01_SLU_07	Combination	-27,405	-2,968	20,583	1,3296	12,2547	0,5471
51	0,925 A_01_SLU_07	Combination	-27,405	0,043	20,583	1,3296	5,2416	1,3608
51	1,3875 A_01_SLU_07	Combination	-27,405	3,054	20,583	1,3296	-1,7716	0,7817
51	1,85 A_01_SLU_07	Combination	-27,405	6,066	20,583	1,3296	-8,7847	-1,1901
51	0 A_01_SLU_07	Combination	-38,154	-6,559	9,551	0,6544	8,8834	-2,1825
51	0,4625 A_01_SLU_07	Combination	-38,154	-3,547	9,551	0,6544	1,9595	0,0174
51	0,925 A_01_SLU_07	Combination	-38,154	-0,536	9,551	0,6544	-4,9645	0,8246
51	1,3875 A_01_SLU_07	Combination	-38,154	2,475	9,551	0,6544	-11,8884	0,239
51	1,85 A_01_SLU_07	Combination	-38,154	5,487	9,551	0,6544	-18,8124	-1,7394
51	0 A_01_SLU_08	Combination	-30,721	-6,046	20,527	1,3282	19,2874	-1,7125
51	0,4625 A_01_SLU_08	Combination	-30,721	-3,034	20,527	1,3282	12,3004	0,5244
51	0,925 A_01_SLU_08	Combination	-30,721	-0,023	20,527	1,3282	5,3134	1,3685
51	1,3875 A_01_SLU_08	Combination	-30,721	2,989	20,527	1,3282	-1,6735	0,8199

51	1,85 A_01_SLU_08	Combination	-30,721	6	20,527	1,3282	-8,6605	-1,1215
51	0 A_01_SLU_08	Combination	-41,47	-6,625	9,494	0,6531	8,9029	-2,2356
51	0,4625 A_01_SLU_08	Combination	-41,47	-3,613	9,494	0,6531	2,0052	-0,0053
51	0,925 A_01_SLU_08	Combination	-41,47	-0,602	9,494	0,6531	-4,8926	0,8323
51	1,3875 A_01_SLU_08	Combination	-41,47	2,41	9,494	0,6531	-11,7904	0,2772
51	1,85 A_01_SLU_08	Combination	-41,47	5,421	9,494	0,6531	-18,6882	-1,6708
51	0 A_01_SLU_09	Combination	-18,142	-5,781	22,158	1,4304	20,5766	-1,5011
51	0,4625 A_01_SLU_09	Combination	-18,142	-2,77	22,158	1,4304	14,1986	0,6768
51	0,925 A_01_SLU_09	Combination	-18,142	0,242	22,158	1,4304	7,8205	1,4619
51	1,3875 A_01_SLU_09	Combination	-18,142	3,253	22,158	1,4304	1,4425	0,8542
51	1,85 A_01_SLU_09	Combination	-18,142	6,264	22,158	1,4304	-4,9356	-1,1462
51	0 A_01_SLU_09	Combination	-34,62	-6,613	5,189	0,3852	4,6618	-2,2396
51	0,4625 A_01_SLU_09	Combination	-34,62	-3,602	5,189	0,3852	-1,6083	-0,0779
51	0,925 A_01_SLU_09	Combination	-34,62	-0,59	5,189	0,3852	-7,8783	0,6912
51	1,3875 A_01_SLU_09	Combination	-34,62	2,421	5,189	0,3852	-14,1484	0,0674
51	1,85 A_01_SLU_09	Combination	-34,62	5,432	5,189	0,3852	-20,4184	-1,9491
51	0 A_01_SLU_10	Combination	-29,669	-6,177	8,544	0,5725	8,1044	-1,8674
51	0,4625 A_01_SLU_10	Combination	-29,669	-3,166	8,544	0,5725	4,1528	0,2931
51	0,925 A_01_SLU_10	Combination	-29,669	-0,154	8,544	0,5725	0,2011	1,0607
51	1,3875 A_01_SLU_10	Combination	-29,669	2,857	8,544	0,5725	-3,7506	0,4357
51	1,85 A_01_SLU_10	Combination	-29,669	5,869	8,544	0,5725	-7,7023	-1,5822
51	0 A_02_SLU_01	Combination	-32,019	-8,112	19,895	1,3036	18,6095	-2,155
51	0,4625 A_02_SLU_01	Combination	-32,019	-3,928	19,895	1,3036	12,3551	0,7904
51	0,925 A_02_SLU_01	Combination	-32,019	0,255	19,895	1,3036	6,1007	1,8011
51	1,3875 A_02_SLU_01	Combination	-32,019	4,438	19,895	1,3036	-0,1537	0,8769
51	1,85 A_02_SLU_01	Combination	-32,019	8,622	19,895	1,3036	-6,4081	-1,982
51	0 A_02_SLU_01	Combination	-44,647	-8,799	6,916	0,515	6,386	-2,7822
51	0,4625 A_02_SLU_01	Combination	-44,647	-4,615	6,916	0,515	0,2403	0,1587
51	0,925 A_02_SLU_01	Combination	-44,647	-0,432	6,916	0,515	-5,9054	1,1648
51	1,3875 A_02_SLU_01	Combination	-44,647	3,751	6,916	0,515	-12,0511	0,2361
51	1,85 A_02_SLU_01	Combination	-44,647	7,935	6,916	0,515	-18,1968	-2,6273
51	0 A_02_SLU_02	Combination	-35,865	-8,24	20,21	1,3111	18,9419	-2,2667

51	0,4625 A_02_SLU_02	Combination	-35,865	-4,057	20,21	1,3111	11,6151	0,6924
51	0,925 A_02_SLU_02	Combination	-35,865	0,126	20,21	1,3111	4,2883	1,7168
51	1,3875 A_02_SLU_02	Combination	-35,865	4,31	20,21	1,3111	-3,0385	0,8063
51	1,85 A_02_SLU_02	Combination	-35,865	8,493	20,21	1,3111	-10,3653	-2,0389
51	0 A_02_SLU_02	Combination	-44,54	-8,738	11,29	0,7711	10,5204	-2,7261
51	0,4625 A_02_SLU_02	Combination	-44,54	-4,554	11,29	0,7711	3,2785	0,2324
51	0,925 A_02_SLU_02	Combination	-44,54	-0,371	11,29	0,7711	-3,9634	1,2561
51	1,3875 A_02_SLU_02	Combination	-44,54	3,812	11,29	0,7711	-11,2053	0,345
51	1,85 A_02_SLU_02	Combination	-44,54	7,995	11,29	0,7711	-18,4472	-2,5008
51	0 A_02_SLU_03	Combination	-39,151	-8,307	20,075	1,3074	18,8827	-2,3196
51	0,4625 A_02_SLU_03	Combination	-39,151	-4,124	20,075	1,3074	11,6186	0,6705
51	0,925 A_02_SLU_03	Combination	-39,151	0,06	20,075	1,3074	4,3544	1,7257
51	1,3875 A_02_SLU_03	Combination	-39,151	4,243	20,075	1,3074	-2,9098	0,8462
51	1,85 A_02_SLU_03	Combination	-39,151	8,426	20,075	1,3074	-10,174	-1,9681
51	0 A_02_SLU_03	Combination	-47,826	-8,805	11,154	0,7674	10,4613	-2,779
51	0,4625 A_02_SLU_03	Combination	-47,826	-4,621	11,154	0,7674	3,282	0,2104
51	0,925 A_02_SLU_03	Combination	-47,826	-0,438	11,154	0,7674	-3,8973	1,265
51	1,3875 A_02_SLU_03	Combination	-47,826	3,745	11,154	0,7674	-11,0766	0,3849
51	1,85 A_02_SLU_03	Combination	-47,826	7,929	11,154	0,7674	-18,2559	-2,4301
51	0 A_02_SLU_04	Combination	-25,969	-8,008	18,879	1,2367	17,5525	-2,0774
51	0,4625 A_02_SLU_04	Combination	-25,969	-3,825	18,879	1,2367	11,7677	0,8202
51	0,925 A_02_SLU_04	Combination	-25,969	0,358	18,879	1,2367	5,9829	1,7831
51	1,3875 A_02_SLU_04	Combination	-25,969	4,542	18,879	1,2367	0,1981	0,8112
51	1,85 A_02_SLU_04	Combination	-25,969	8,725	18,879	1,2367	-5,5867	-2,0955
51	0 A_02_SLU_04	Combination	-38,596	-8,695	5,901	0,4481	5,329	-2,7046
51	0,4625 A_02_SLU_04	Combination	-38,596	-4,512	5,901	0,4481	-0,3471	0,1885
51	0,925 A_02_SLU_04	Combination	-38,596	-0,329	5,901	0,4481	-6,0232	1,1468
51	1,3875 A_02_SLU_04	Combination	-38,596	3,855	5,901	0,4481	-11,6993	0,1704
51	1,85 A_02_SLU_04	Combination	-38,596	8,038	5,901	0,4481	-17,3754	-2,7409
51	0 A_02_SLU_05	Combination	-38,648	-8,485	11,178	0,7504	10,5424	-2,5099
51	0,4625 A_02_SLU_05	Combination	-38,648	-4,302	11,178	0,7504	5,3725	0,4472
51	0,925 A_02_SLU_05	Combination	-38,648	-0,119	11,178	0,7504	0,2025	1,4694

51	1,3875 A_02_SLU_05	Combination	-38,648	4,065	11,178	0,7504	-4,9674	0,5569
51	1,85 A_02_SLU_05	Combination	-38,648	8,248	11,178	0,7504	-10,1373	-2,2903
51	0 A_02_SLU_06	Combination	-23,04	-5,803	17,261	1,1257	16,1715	-1,5125
51	0,4625 A_02_SLU_06	Combination	-23,04	-2,792	17,261	1,1257	11,1353	0,6363
51	0,925 A_02_SLU_06	Combination	-23,04	0,22	17,261	1,1257	6,0992	1,3924
51	1,3875 A_02_SLU_06	Combination	-23,04	3,231	17,261	1,1257	1,0631	0,7557
51	1,85 A_02_SLU_06	Combination	-23,04	6,242	17,261	1,1257	-3,9731	-1,2738
51	0 A_02_SLU_06	Combination	-35,667	-6,49	4,282	0,3371	3,948	-2,1397
51	0,4625 A_02_SLU_06	Combination	-35,667	-3,479	4,282	0,3371	-0,9794	0,0046
51	0,925 A_02_SLU_06	Combination	-35,667	-0,468	4,282	0,3371	-5,9069	0,7561
51	1,3875 A_02_SLU_06	Combination	-35,667	2,544	4,282	0,3371	-10,8343	0,1149
51	1,85 A_02_SLU_06	Combination	-35,667	5,555	4,282	0,3371	-15,7618	-1,9191
51	0 A_02_SLU_07	Combination	-26,886	-5,932	17,576	1,1333	16,5039	-1,6242
51	0,4625 A_02_SLU_07	Combination	-26,886	-2,92	17,576	1,1333	10,3954	0,5383
51	0,925 A_02_SLU_07	Combination	-26,886	0,091	17,576	1,1333	4,2868	1,3081
51	1,3875 A_02_SLU_07	Combination	-26,886	3,102	17,576	1,1333	-1,8217	0,685
51	1,85 A_02_SLU_07	Combination	-26,886	6,114	17,576	1,1333	-7,9302	-1,3307
51	0 A_02_SLU_07	Combination	-35,561	-6,429	8,656	0,5932	8,0824	-2,0836
51	0,4625 A_02_SLU_07	Combination	-35,561	-3,418	8,656	0,5932	2,0588	0,0783
51	0,925 A_02_SLU_07	Combination	-35,561	-0,407	8,656	0,5932	-3,9649	0,8474
51	1,3875 A_02_SLU_07	Combination	-35,561	2,605	8,656	0,5932	-9,9886	0,2238
51	1,85 A_02_SLU_07	Combination	-35,561	5,616	8,656	0,5932	-16,0122	-1,7926
51	0 A_02_SLU_08	Combination	-30,172	-5,999	17,441	1,1296	16,4448	-1,6771
51	0,4625 A_02_SLU_08	Combination	-30,172	-2,987	17,441	1,1296	10,3988	0,5163
51	0,925 A_02_SLU_08	Combination	-30,172	0,024	17,441	1,1296	4,3529	1,317
51	1,3875 A_02_SLU_08	Combination	-30,172	3,035	17,441	1,1296	-1,693	0,7249
51	1,85 A_02_SLU_08	Combination	-30,172	6,047	17,441	1,1296	-7,7389	-1,26
51	0 A_02_SLU_08	Combination	-38,847	-6,496	8,52	0,5895	8,0233	-2,1365
51	0,4625 A_02_SLU_08	Combination	-38,847	-3,485	8,52	0,5895	2,0622	0,0563
51	0,925 A_02_SLU_08	Combination	-38,847	-0,473	8,52	0,5895	-3,8988	0,8563
51	1,3875 A_02_SLU_08	Combination	-38,847	2,538	8,52	0,5895	-9,8599	0,2636
51	1,85 A_02_SLU_08	Combination	-38,847	5,549	8,52	0,5895	-15,8209	-1,7219

51	0 A_02_SLU_09	Combination	-16,99	-5,7	16,245	1,0589	15,1145	-1,4349
51	0,4625 A_02_SLU_09	Combination	-16,99	-2,689	16,245	1,0589	10,548	0,6661
51	0,925 A_02_SLU_09	Combination	-16,99	0,323	16,245	1,0589	5,9814	1,3744
51	1,3875 A_02_SLU_09	Combination	-16,99	3,334	16,245	1,0589	1,4149	0,6899
51	1,85 A_02_SLU_09	Combination	-16,99	6,346	16,245	1,0589	-3,1517	-1,3874
51	0 A_02_SLU_09	Combination	-29,617	-6,387	3,267	0,2703	2,8911	-2,0621
51	0,4625 A_02_SLU_09	Combination	-29,617	-3,376	3,267	0,2703	-1,5668	0,0344
51	0,925 A_02_SLU_09	Combination	-29,617	-0,364	3,267	0,2703	-6,0247	0,7381
51	1,3875 A_02_SLU_09	Combination	-29,617	2,647	3,267	0,2703	-10,4825	0,0491
51	1,85 A_02_SLU_09	Combination	-29,617	5,659	3,267	0,2703	-14,9404	-2,0327
51	0 A_02_SLU_10	Combination	-29,669	-6,177	8,544	0,5725	8,1044	-1,8674
51	0,4625 A_02_SLU_10	Combination	-29,669	-3,166	8,544	0,5725	4,1528	0,2931
51	0,925 A_02_SLU_10	Combination	-29,669	-0,154	8,544	0,5725	0,2011	1,0607
51	1,3875 A_02_SLU_10	Combination	-29,669	2,857	8,544	0,5725	-3,7506	0,4357
51	1,85 A_02_SLU_10	Combination	-29,669	5,869	8,544	0,5725	-7,7023	-1,5822
51	0 COMBO_Dead	Combination	-7,317	-6,246	7,127	0,4742	6,6008	-2,0393
51	0,4625 COMBO_Dead	Combination	-7,317	-3,242	7,127	0,4742	3,3045	0,155
51	0,925 COMBO_Dead	Combination	-7,317	-0,239	7,127	0,4742	0,0082	0,96
51	1,3875 COMBO_Dead	Combination	-7,317	2,765	7,127	0,4742	-3,2882	0,3756
51	1,85 COMBO_Dead	Combination	-7,317	5,769	7,127	0,4742	-6,5845	-1,598
51	0 COMBO_Permanenti	Combination	-21,246	-2,067	2,359	0,1647	2,18	-0,3413
51	0,4625 COMBO_Permanenti	Combination	-21,246	-0,887	2,359	0,1647	1,089	0,3418
51	0,925 COMBO_Permanenti	Combination	-21,246	0,292	2,359	0,1647	-0,0019	0,4795
51	1,3875 COMBO_Permanenti	Combination	-21,246	1,471	2,359	0,1647	-1,0929	0,0717
51	1,85 COMBO_Permanenti	Combination	-21,246	2,651	2,359	0,1647	-2,1838	-0,8816
51	0 COMBO1_MOBILI	Combination	-4,609	0,12	16,321	1,0362	15,2908	0,1595
51	0,4625 COMBO1_MOBILI	Combination	-4,609	0,12	16,321	1,0362	11,6122	0,3043
51	0,925 COMBO1_MOBILI	Combination	-4,609	0,12	16,321	1,0362	7,9336	0,4491
51	1,3875 COMBO1_MOBILI	Combination	-4,609	0,12	16,321	1,0362	4,2549	0,594
51	1,85 COMBO1_MOBILI	Combination	-4,609	0,12	16,321	1,0362	0,5763	0,7388
51	0 COMBO1_MOBILI	Combination	-21,087	-0,712	-0,647	-0,009	-0,6241	-0,5791
51	0,4625 COMBO1_MOBILI	Combination	-21,087	-0,712	-0,647	-0,009	-4,1947	-0,4503

51	0,925 COMBO1_MOBILI	Combination	-21,087	-0,712	-0,647	-0,009	-7,7653	-0,3216
51	1,3875 COMBO1_MOBILI	Combination	-21,087	-0,712	-0,647	-0,009	-11,3359	-0,1928
51	1,85 COMBO1_MOBILI	Combination	-21,087	-0,712	-0,647	-0,009	-14,9065	-0,0641
51	0 COMBO2_MOBILI	Combination	-3,456	0,202	10,409	0,6647	9,8287	0,2256
51	0,4625 COMBO2_MOBILI	Combination	-3,456	0,202	10,409	0,6647	7,9616	0,2936
51	0,925 COMBO2_MOBILI	Combination	-3,456	0,202	10,409	0,6647	6,0945	0,3616
51	1,3875 COMBO2_MOBILI	Combination	-3,456	0,202	10,409	0,6647	4,2274	0,4296
51	1,85 COMBO2_MOBILI	Combination	-3,456	0,202	10,409	0,6647	2,3603	0,4976
51	0 COMBO2_MOBILI	Combination	-16,083	-0,486	-2,57	-0,1239	-2,3948	-0,4016
51	0,4625 COMBO2_MOBILI	Combination	-16,083	-0,486	-2,57	-0,1239	-4,1532	-0,3381
51	0,925 COMBO2_MOBILI	Combination	-16,083	-0,486	-2,57	-0,1239	-5,9116	-0,2746
51	1,3875 COMBO2_MOBILI	Combination	-16,083	-0,486	-2,57	-0,1239	-7,6701	-0,2112
51	1,85 COMBO2_MOBILI	Combination	-16,083	-0,486	-2,57	-0,1239	-9,4285	-0,1477
51	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
51	0,4625 COMBO_RITIRO	Combination	0	0	0	0	0	0
51	0,925 COMBO_RITIRO	Combination	0	0	0	0	0	0
51	1,3875 COMBO_RITIRO	Combination	0	0	0	0	0	0
51	1,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
51	0 COMB_RARA	Combination	-19,286	-5,961	9,647	0,6381	8,9411	-1,6919
51	0,4625 COMB_RARA	Combination	-19,286	-2,949	9,647	0,6381	5,1959	0,4057
51	0,925 COMB_RARA	Combination	-19,286	0,062	9,647	0,6381	1,4507	1,1106
51	1,3875 COMB_RARA	Combination	-19,286	3,073	9,647	0,6381	-2,2944	0,4228
51	1,85 COMB_RARA	Combination	-19,286	6,085	9,647	0,6381	-6,0396	-1,6579
51	0 COMB_RARA	Combination	-22,338	-6,115	6,505	0,4445	5,9939	-1,8287
51	0,4625 COMB_RARA	Combination	-22,338	-3,104	6,505	0,4445	2,2687	0,266
51	0,925 COMB_RARA	Combination	-22,338	-0,092	6,505	0,4445	-1,4564	0,9679
51	1,3875 COMB_RARA	Combination	-22,338	2,919	6,505	0,4445	-5,1816	0,277
51	1,85 COMB_RARA	Combination	-22,338	5,931	6,505	0,4445	-8,9068	-1,8066
52	0 DEAD	LinStatic	0	0	0	0	0	0
52	0,385 DEAD	LinStatic	0	0	0	0	0	0
52	0,77 DEAD	LinStatic	0	0	0	0	0	0
52	0 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0

52	0,385 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
52	0,77 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
52	0 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
52	0,385 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
52	0,77 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
52	0 PARAPETTO	LinStatic	0	0	0	0	0	0
52	0,385 PARAPETTO	LinStatic	0	0	0	0	0	0
52	0,77 PARAPETTO	LinStatic	0	0	0	0	0	0
52	0 QK_MOBILI	LinStatic	0	0	0	0	0	0
52	0,385 QK_MOBILI	LinStatic	0	0	0	0	0	0
52	0,77 QK_MOBILI	LinStatic	0	0	0	0	0	0
52	0 QK_FOLLA	LinStatic	0	0	0	0	0	0
52	0,385 QK_FOLLA	LinStatic	0	0	0	0	0	0
52	0,77 QK_FOLLA	LinStatic	0	0	0	0	0	0
52	0 PERMANENTI	LinStatic	0	0	0	0	0	0
52	0,385 PERMANENTI	LinStatic	0	0	0	0	0	0
52	0,77 PERMANENTI	LinStatic	0	0	0	0	0	0
52	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
52	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
52	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
52	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
52	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
52	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
52	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
52	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
52	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
52	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
52	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
52	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
52	0 FRENATURA	LinStatic	0	0	0	0	0	0
52	0,385 FRENATURA	LinStatic	0	0	0	0	0	0
52	0,77 FRENATURA	LinStatic	0	0	0	0	0	0

52	0 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
52	0,385 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
52	0,77 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
52	0 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
52	0,385 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
52	0,77 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
52	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
52	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
52	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
52	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
52	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
52	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
52	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
52	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
52	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
52	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
52	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
52	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
52	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
52	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
52	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
52	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
52	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
52	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
52	0 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
52	0,385 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
52	0,77 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
52	0 FRENATURA_2	LinStatic	0	0	0	0	0	0
52	0,385 FRENATURA_2	LinStatic	0	0	0	0	0	0
52	0,77 FRENATURA_2	LinStatic	0	0	0	0	0	0
52	0 RITIRO	LinStatic	0	0	0	0	0	0
52	0,385 RITIRO	LinStatic	0	0	0	0	0	0

52	0,77 RITIRO	LinStatic	0	0	0	0	0	0
52	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
52	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
52	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
52	0 Distorsioni	LinStatic	0	0	0	0	0	0
52	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
52	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
52	0 A_01_SLU_00	Combination	0	0	0	0	0	0
52	0,385 A_01_SLU_00	Combination	0	0	0	0	0	0
52	0,77 A_01_SLU_00	Combination	0	0	0	0	0	0
52	0 A_01_SLU_01	Combination	0	0	0	0	0	0
52	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
52	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
52	0 A_01_SLU_01	Combination	0	0	0	0	0	0
52	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
52	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
52	0 A_01_SLU_02	Combination	0	0	0	0	0	0
52	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
52	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
52	0 A_01_SLU_02	Combination	0	0	0	0	0	0
52	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
52	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
52	0 A_01_SLU_03	Combination	0	0	0	0	0	0
52	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
52	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
52	0 A_01_SLU_03	Combination	0	0	0	0	0	0
52	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
52	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
52	0 A_01_SLU_04	Combination	0	0	0	0	0	0
52	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
52	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
52	0 A_01_SLU_04	Combination	0	0	0	0	0	0

52	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
52	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
52	0 A_01_SLU_05	Combination	0	0	0	0	0	0
52	0,385 A_01_SLU_05	Combination	0	0	0	0	0	0
52	0,77 A_01_SLU_05	Combination	0	0	0	0	0	0
52	0 A_01_SLU_06	Combination	0	0	0	0	0	0
52	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
52	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
52	0 A_01_SLU_06	Combination	0	0	0	0	0	0
52	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
52	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
52	0 A_01_SLU_07	Combination	0	0	0	0	0	0
52	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
52	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
52	0 A_01_SLU_07	Combination	0	0	0	0	0	0
52	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
52	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
52	0 A_01_SLU_08	Combination	0	0	0	0	0	0
52	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
52	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
52	0 A_01_SLU_08	Combination	0	0	0	0	0	0
52	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
52	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
52	0 A_01_SLU_09	Combination	0	0	0	0	0	0
52	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
52	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
52	0 A_01_SLU_09	Combination	0	0	0	0	0	0
52	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
52	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
52	0 A_01_SLU_10	Combination	0	0	0	0	0	0
52	0,385 A_01_SLU_10	Combination	0	0	0	0	0	0
52	0,77 A_01_SLU_10	Combination	0	0	0	0	0	0

52	0 A_02_SLU_01	Combination	0	0	0	0	0	0
52	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
52	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
52	0 A_02_SLU_01	Combination	0	0	0	0	0	0
52	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
52	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
52	0 A_02_SLU_02	Combination	0	0	0	0	0	0
52	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
52	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
52	0 A_02_SLU_02	Combination	0	0	0	0	0	0
52	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
52	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
52	0 A_02_SLU_03	Combination	0	0	0	0	0	0
52	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
52	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
52	0 A_02_SLU_03	Combination	0	0	0	0	0	0
52	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
52	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
52	0 A_02_SLU_04	Combination	0	0	0	0	0	0
52	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
52	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
52	0 A_02_SLU_04	Combination	0	0	0	0	0	0
52	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
52	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
52	0 A_02_SLU_05	Combination	0	0	0	0	0	0
52	0,385 A_02_SLU_05	Combination	0	0	0	0	0	0
52	0,77 A_02_SLU_05	Combination	0	0	0	0	0	0
52	0 A_02_SLU_06	Combination	0	0	0	0	0	0
52	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
52	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
52	0 A_02_SLU_06	Combination	0	0	0	0	0	0
52	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0

52	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
52	0 A_02_SLU_07	Combination	0	0	0	0	0	0
52	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
52	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
52	0 A_02_SLU_07	Combination	0	0	0	0	0	0
52	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
52	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
52	0 A_02_SLU_08	Combination	0	0	0	0	0	0
52	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
52	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
52	0 A_02_SLU_08	Combination	0	0	0	0	0	0
52	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
52	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
52	0 A_02_SLU_09	Combination	0	0	0	0	0	0
52	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
52	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
52	0 A_02_SLU_09	Combination	0	0	0	0	0	0
52	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
52	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
52	0 A_02_SLU_10	Combination	0	0	0	0	0	0
52	0,385 A_02_SLU_10	Combination	0	0	0	0	0	0
52	0,77 A_02_SLU_10	Combination	0	0	0	0	0	0
52	0 COMBO_Dead	Combination	0	0	0	0	0	0
52	0,385 COMBO_Dead	Combination	0	0	0	0	0	0
52	0,77 COMBO_Dead	Combination	0	0	0	0	0	0
52	0 COMBO_Permanenti	Combination	0	0	0	0	0	0
52	0,385 COMBO_Permanenti	Combination	0	0	0	0	0	0
52	0,77 COMBO_Permanenti	Combination	0	0	0	0	0	0
52	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
52	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
52	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
52	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0

52	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
52	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
52	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
52	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
52	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
52	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
52	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
52	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
52	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
52	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
52	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
52	0 COMB_RARA	Combination	0	0	0	0	0	0
52	0,385 COMB_RARA	Combination	0	0	0	0	0	0
52	0,77 COMB_RARA	Combination	0	0	0	0	0	0
52	0 COMB_RARA	Combination	0	0	0	0	0	0
52	0,385 COMB_RARA	Combination	0	0	0	0	0	0
52	0,77 COMB_RARA	Combination	0	0	0	0	0	0
53	0 DEAD	LinStatic	0	0	0	0	0	0
53	0,385 DEAD	LinStatic	0	0	0	0	0	0
53	0,77 DEAD	LinStatic	0	0	0	0	0	0
53	0 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
53	0,385 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
53	0,77 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
53	0 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
53	0,385 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
53	0,77 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
53	0 PARAPETTO	LinStatic	0	0	0	0	0	0
53	0,385 PARAPETTO	LinStatic	0	0	0	0	0	0
53	0,77 PARAPETTO	LinStatic	0	0	0	0	0	0
53	0 QK_MOBILI	LinStatic	0	0	0	0	0	0
53	0,385 QK_MOBILI	LinStatic	0	0	0	0	0	0
53	0,77 QK_MOBILI	LinStatic	0	0	0	0	0	0

53	0 QK_FOLLA	LinStatic	0	0	0	0	0	0
53	0,385 QK_FOLLA	LinStatic	0	0	0	0	0	0
53	0,77 QK_FOLLA	LinStatic	0	0	0	0	0	0
53	0 PERMANENTI	LinStatic	0	0	0	0	0	0
53	0,385 PERMANENTI	LinStatic	0	0	0	0	0	0
53	0,77 PERMANENTI	LinStatic	0	0	0	0	0	0
53	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
53	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
53	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
53	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
53	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
53	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
53	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
53	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
53	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
53	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
53	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
53	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
53	0 FRENATURA	LinStatic	0	0	0	0	0	0
53	0,385 FRENATURA	LinStatic	0	0	0	0	0	0
53	0,77 FRENATURA	LinStatic	0	0	0	0	0	0
53	0 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
53	0,385 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
53	0,77 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
53	0 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
53	0,385 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
53	0,77 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
53	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
53	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
53	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
53	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
53	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0

53	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
53	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
53	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
53	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
53	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
53	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
53	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
53	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
53	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
53	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
53	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
53	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
53	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
53	0 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
53	0,385 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
53	0,77 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
53	0 FRENATURA_2	LinStatic	0	0	0	0	0	0
53	0,385 FRENATURA_2	LinStatic	0	0	0	0	0	0
53	0,77 FRENATURA_2	LinStatic	0	0	0	0	0	0
53	0 RITIRO	LinStatic	0	0	0	0	0	0
53	0,385 RITIRO	LinStatic	0	0	0	0	0	0
53	0,77 RITIRO	LinStatic	0	0	0	0	0	0
53	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
53	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
53	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
53	0 Distorsioni	LinStatic	0	0	0	0	0	0
53	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
53	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
53	0 A_01_SLU_00	Combination	0	0	0	0	0	0
53	0,385 A_01_SLU_00	Combination	0	0	0	0	0	0
53	0,77 A_01_SLU_00	Combination	0	0	0	0	0	0
53	0 A_01_SLU_01	Combination	0	0	0	0	0	0

53	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
53	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
53	0 A_01_SLU_01	Combination	0	0	0	0	0	0
53	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
53	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
53	0 A_01_SLU_02	Combination	0	0	0	0	0	0
53	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
53	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
53	0 A_01_SLU_02	Combination	0	0	0	0	0	0
53	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
53	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
53	0 A_01_SLU_03	Combination	0	0	0	0	0	0
53	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
53	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
53	0 A_01_SLU_03	Combination	0	0	0	0	0	0
53	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
53	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
53	0 A_01_SLU_04	Combination	0	0	0	0	0	0
53	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
53	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
53	0 A_01_SLU_04	Combination	0	0	0	0	0	0
53	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
53	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
53	0 A_01_SLU_05	Combination	0	0	0	0	0	0
53	0,385 A_01_SLU_05	Combination	0	0	0	0	0	0
53	0,77 A_01_SLU_05	Combination	0	0	0	0	0	0
53	0 A_01_SLU_06	Combination	0	0	0	0	0	0
53	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
53	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
53	0 A_01_SLU_06	Combination	0	0	0	0	0	0
53	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
53	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0

53	0 A_01_SLU_07	Combination	0	0	0	0	0	0
53	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
53	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
53	0 A_01_SLU_07	Combination	0	0	0	0	0	0
53	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
53	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
53	0 A_01_SLU_08	Combination	0	0	0	0	0	0
53	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
53	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
53	0 A_01_SLU_08	Combination	0	0	0	0	0	0
53	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
53	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
53	0 A_01_SLU_09	Combination	0	0	0	0	0	0
53	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
53	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
53	0 A_01_SLU_09	Combination	0	0	0	0	0	0
53	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
53	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
53	0 A_01_SLU_10	Combination	0	0	0	0	0	0
53	0,385 A_01_SLU_10	Combination	0	0	0	0	0	0
53	0,77 A_01_SLU_10	Combination	0	0	0	0	0	0
53	0 A_02_SLU_01	Combination	0	0	0	0	0	0
53	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
53	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
53	0 A_02_SLU_01	Combination	0	0	0	0	0	0
53	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
53	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
53	0 A_02_SLU_02	Combination	0	0	0	0	0	0
53	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
53	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
53	0 A_02_SLU_02	Combination	0	0	0	0	0	0
53	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0

53	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
53	0 A_02_SLU_03	Combination	0	0	0	0	0	0
53	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
53	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
53	0 A_02_SLU_03	Combination	0	0	0	0	0	0
53	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
53	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
53	0 A_02_SLU_04	Combination	0	0	0	0	0	0
53	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
53	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
53	0 A_02_SLU_04	Combination	0	0	0	0	0	0
53	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
53	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
53	0 A_02_SLU_05	Combination	0	0	0	0	0	0
53	0,385 A_02_SLU_05	Combination	0	0	0	0	0	0
53	0,77 A_02_SLU_05	Combination	0	0	0	0	0	0
53	0 A_02_SLU_06	Combination	0	0	0	0	0	0
53	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
53	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
53	0 A_02_SLU_06	Combination	0	0	0	0	0	0
53	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
53	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
53	0 A_02_SLU_07	Combination	0	0	0	0	0	0
53	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
53	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
53	0 A_02_SLU_07	Combination	0	0	0	0	0	0
53	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
53	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
53	0 A_02_SLU_08	Combination	0	0	0	0	0	0
53	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
53	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
53	0 A_02_SLU_08	Combination	0	0	0	0	0	0

53	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
53	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
53	0 A_02_SLU_09	Combination	0	0	0	0	0	0
53	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
53	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
53	0 A_02_SLU_09	Combination	0	0	0	0	0	0
53	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
53	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
53	0 A_02_SLU_10	Combination	0	0	0	0	0	0
53	0,385 A_02_SLU_10	Combination	0	0	0	0	0	0
53	0,77 A_02_SLU_10	Combination	0	0	0	0	0	0
53	0 COMBO_Dead	Combination	0	0	0	0	0	0
53	0,385 COMBO_Dead	Combination	0	0	0	0	0	0
53	0,77 COMBO_Dead	Combination	0	0	0	0	0	0
53	0 COMBO_Permanenti	Combination	0	0	0	0	0	0
53	0,385 COMBO_Permanenti	Combination	0	0	0	0	0	0
53	0,77 COMBO_Permanenti	Combination	0	0	0	0	0	0
53	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
53	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
53	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
53	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
53	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
53	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
53	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
53	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
53	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
53	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
53	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
53	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
53	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
53	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
53	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0

53	0 COMB_RARA	Combination	0	0	0	0	0	0
53	0,385 COMB_RARA	Combination	0	0	0	0	0	0
53	0,77 COMB_RARA	Combination	0	0	0	0	0	0
53	0 COMB_RARA	Combination	0	0	0	0	0	0
53	0,385 COMB_RARA	Combination	0	0	0	0	0	0
53	0,77 COMB_RARA	Combination	0	0	0	0	0	0
54	0 DEAD	LinStatic	0	-2,045	0	-6,1095	0	0,6802
54	0,45 DEAD	LinStatic	0	0,12	0	-6,1095	0	1,1131
54	0,9 DEAD	LinStatic	0	2,285	0	-6,1095	0	0,5717
54	1,35 DEAD	LinStatic	0	4,45	0	-6,1095	0	-0,9438
54	1,8 DEAD	LinStatic	0	6,615	0	-6,1095	0	-3,4337
54	0 PAVIMENTAZIONE	LinStatic	0	-0,744	0	-1,6907	0	0,0799
54	0,45 PAVIMENTAZIONE	LinStatic	0	0,021	0	-1,6907	0	0,2424
54	0,9 PAVIMENTAZIONE	LinStatic	0	0,786	0	-1,6907	0	0,0606
54	1,35 PAVIMENTAZIONE	LinStatic	0	1,551	0	-1,6907	0	-0,4654
54	1,8 PAVIMENTAZIONE	LinStatic	0	2,316	0	-1,6907	0	-1,3357
54	0 BARRIERA+CORDOLO	LinStatic	0	-0,008635	0	-0,615	0	0,1029
54	0,45 BARRIERA+CORDOLO	LinStatic	0	-0,008635	0	-0,615	0	0,1068
54	0,9 BARRIERA+CORDOLO	LinStatic	0	-0,008635	0	-0,615	0	0,1107
54	1,35 BARRIERA+CORDOLO	LinStatic	0	-0,008635	0	-0,615	0	0,1146
54	1,8 BARRIERA+CORDOLO	LinStatic	0	-0,008635	0	-0,615	0	0,1185
54	0 PARAPETTO	LinStatic	0	0,206	3,553E-15	-0,2085	3,553E-15	0,0091
54	0,45 PARAPETTO	LinStatic	0	0,206	3,553E-15	-0,2085	1,954E-15	-0,0837
54	0,9 PARAPETTO	LinStatic	0	0,206	3,553E-15	-0,2085	3,553E-16	-0,1765
54	1,35 PARAPETTO	LinStatic	0	0,206	3,553E-15	-0,2085	-1,243E-15	-0,2693
54	1,8 PARAPETTO	LinStatic	0	0,206	3,553E-15	-0,2085	-2,842E-15	-0,362
54	0 QK_MOBILI	LinStatic	0	-0,206	7,105E-15	1,1131	0	-0,0191
54	0,45 QK_MOBILI	LinStatic	0	-0,206	7,105E-15	1,1131	-3,197E-15	0,0735
54	0,9 QK_MOBILI	LinStatic	0	-0,206	7,105E-15	1,1131	-6,395E-15	0,1661
54	1,35 QK_MOBILI	LinStatic	0	-0,206	7,105E-15	1,1131	-9,592E-15	0,2587
54	1,8 QK_MOBILI	LinStatic	0	-0,206	7,105E-15	1,1131	-1,279E-14	0,3513
54	0 QK_FOLLA	LinStatic	0	-2,005	0	-2,1494	0	-0,321

54	0,45 QK_FOLLA	LinStatic	0	-0,273	0	-2,1494	0	0,1917
54	0,9 QK_FOLLA	LinStatic	0	1,46	0	-2,1494	0	-0,0753
54	1,35 QK_FOLLA	LinStatic	0	3,192	0	-2,1494	0	-1,122
54	1,8 QK_FOLLA	LinStatic	0	4,925	0	-2,1494	0	-2,9482
54	0 PERMANENTI	LinStatic	0	-0,546	0	-2,5142	-2,274E-13	0,1919
54	0,45 PERMANENTI	LinStatic	0	0,219	0	-2,5142	-2,274E-13	0,2655
54	0,9 PERMANENTI	LinStatic	0	0,984	0	-2,5142	-2,274E-13	-0,0052
54	1,35 PERMANENTI	LinStatic	0	1,749	0	-2,5142	-2,274E-13	-0,6201
54	1,8 PERMANENTI	LinStatic	0	2,514	0	-2,5142	-2,274E-13	-1,5792
54	0 Qk_Tandem_1	LinMoving	0	6,46	0	2,7054	0	1,9526
54	0,45 Qk_Tandem_1	LinMoving	0	6,46	0	2,7054	0	2,475
54	0,9 Qk_Tandem_1	LinMoving	0	6,46	0	2,7054	0	2,9974
54	1,35 Qk_Tandem_1	LinMoving	0	6,46	0	2,7054	0	3,5199
54	1,8 Qk_Tandem_1	LinMoving	0	6,46	0	2,7054	0	4,0423
54	0 Qk_Tandem_1	LinMoving	0	-2,699	0	-14,4473	0	-1,047
54	0,45 Qk_Tandem_1	LinMoving	0	-2,699	0	-14,4473	0	-3,288
54	0,9 Qk_Tandem_1	LinMoving	0	-2,699	0	-14,4473	0	-5,5289
54	1,35 Qk_Tandem_1	LinMoving	0	-2,699	0	-14,4473	0	-7,7699
54	1,8 Qk_Tandem_1	LinMoving	0	-2,699	0	-14,4473	0	-10,0109
54	0 Qk_Tandem_2	LinMoving	0	4,401	0	4,8318	0	1,4395
54	0,45 Qk_Tandem_2	LinMoving	0	4,401	0	4,8318	0	2,1361
54	0,9 Qk_Tandem_2	LinMoving	0	4,401	0	4,8318	0	2,8327
54	1,35 Qk_Tandem_2	LinMoving	0	4,401	0	4,8318	0	3,5293
54	1,8 Qk_Tandem_2	LinMoving	0	4,401	0	4,8318	0	4,2259
54	0 Qk_Tandem_2	LinMoving	0	-2,635	0	-7,9665	0	-0,8979
54	0,45 Qk_Tandem_2	LinMoving	0	-2,635	0	-7,9665	0	-2,4356
54	0,9 Qk_Tandem_2	LinMoving	0	-2,635	0	-7,9665	0	-3,9732
54	1,35 Qk_Tandem_2	LinMoving	0	-2,635	0	-7,9665	0	-5,5108
54	1,8 Qk_Tandem_2	LinMoving	0	-2,635	0	-7,9665	0	-7,0485
54	0 FRENATURA	LinStatic	0	-0,114	3,638E-12	0,4883	3,638E-12	-0,6219
54	0,45 FRENATURA	LinStatic	0	-0,114	3,638E-12	0,4883	2,001E-12	-0,5704
54	0,9 FRENATURA	LinStatic	0	-0,114	3,638E-12	0,4883	3,638E-13	-0,5189

54	1,35 FRENATURA	LinStatic	0	-0,114	3,638E-12	0,4883	-1,273E-12	-0,4674
54	1,8 FRENATURA	LinStatic	0	-0,114	3,638E-12	0,4883	-2,91E-12	-0,4159
54	0 VENTO_TR_SC	LinStatic	0	-0,033	-1,421E-14	-0,7942	0	0,0224
54	0,45 VENTO_TR_SC	LinStatic	0	-0,033	-1,421E-14	-0,7942	6,395E-15	0,0371
54	0,9 VENTO_TR_SC	LinStatic	0	-0,033	-1,421E-14	-0,7942	1,279E-14	0,0518
54	1,35 VENTO_TR_SC	LinStatic	0	-0,033	-1,421E-14	-0,7942	1,918E-14	0,0665
54	1,8 VENTO_TR_SC	LinStatic	0	-0,033	-1,421E-14	-0,7942	2,558E-14	0,0812
54	0 VENTO_TR_CA	LinStatic	0	-0,062	0	-1,3921	-2,842E-14	0,0374
54	0,45 VENTO_TR_CA	LinStatic	0	-0,062	0	-1,3921	-2,842E-14	0,0654
54	0,9 VENTO_TR_CA	LinStatic	0	-0,062	0	-1,3921	-2,842E-14	0,0934
54	1,35 VENTO_TR_CA	LinStatic	0	-0,062	0	-1,3921	-2,842E-14	0,1214
54	1,8 VENTO_TR_CA	LinStatic	0	-0,062	0	-1,3921	-2,842E-14	0,1494
54	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
54	0,45 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
54	0,9 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
54	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
54	1,8 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
54	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
54	0,45 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
54	0,9 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
54	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
54	1,8 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
54	0 Qk_Tandem_1_FQ	LinMoving	0	4,339	0	1,7966	0	1,137
54	0,45 Qk_Tandem_1_FQ	LinMoving	0	4,339	0	1,7966	0	1,5755
54	0,9 Qk_Tandem_1_FQ	LinMoving	0	4,339	0	1,7966	0	2,0139
54	1,35 Qk_Tandem_1_FQ	LinMoving	0	4,339	0	1,7966	0	2,4523
54	1,8 Qk_Tandem_1_FQ	LinMoving	0	4,339	0	1,7966	0	2,8907
54	0 Qk_Tandem_1_FQ	LinMoving	0	-1,949	0	-8,3438	0	-0,7597
54	0,45 Qk_Tandem_1_FQ	LinMoving	0	-1,949	0	-8,3438	0	-2,293
54	0,9 Qk_Tandem_1_FQ	LinMoving	0	-1,949	0	-8,3438	0	-3,8263
54	1,35 Qk_Tandem_1_FQ	LinMoving	0	-1,949	0	-8,3438	0	-5,3597
54	1,8 Qk_Tandem_1_FQ	LinMoving	0	-1,949	0	-8,3438	0	-6,893

54	0 Qk_Tandem_2_FQ	LinMoving	0	3,098	0	2,8802	0	0,8782
54	0,45 Qk_Tandem_2_FQ	LinMoving	0	3,098	0	2,8802	0	1,3702
54	0,9 Qk_Tandem_2_FQ	LinMoving	0	3,098	0	2,8802	0	1,8622
54	1,35 Qk_Tandem_2_FQ	LinMoving	0	3,098	0	2,8802	0	2,3542
54	1,8 Qk_Tandem_2_FQ	LinMoving	0	3,098	0	2,8802	0	2,8462
54	0 Qk_Tandem_2_FQ	LinMoving	0	-1,828	0	-5,0556	0	-0,6451
54	0,45 Qk_Tandem_2_FQ	LinMoving	0	-1,828	0	-5,0556	0	-1,7432
54	0,9 Qk_Tandem_2_FQ	LinMoving	0	-1,828	0	-5,0556	0	-2,8412
54	1,35 Qk_Tandem_2_FQ	LinMoving	0	-1,828	0	-5,0556	0	-3,9393
54	1,8 Qk_Tandem_2_FQ	LinMoving	0	-1,828	0	-5,0556	0	-5,0374
54	0 QK_MOBILI_FQ	LinStatic	0	-0,103	3,553E-15	0,5565	0	-0,0095
54	0,45 QK_MOBILI_FQ	LinStatic	0	-0,103	3,553E-15	0,5565	-1,599E-15	0,0368
54	0,9 QK_MOBILI_FQ	LinStatic	0	-0,103	3,553E-15	0,5565	-3,197E-15	0,0831
54	1,35 QK_MOBILI_FQ	LinStatic	0	-0,103	3,553E-15	0,5565	-4,796E-15	0,1294
54	1,8 QK_MOBILI_FQ	LinStatic	0	-0,103	3,553E-15	0,5565	-6,395E-15	0,1757
54	0 FRENATURA_2	LinStatic	0	-0,115	0	0,4593	1,819E-12	-0,6216
54	0,45 FRENATURA_2	LinStatic	0	-0,115	0	0,4593	1,819E-12	-0,5698
54	0,9 FRENATURA_2	LinStatic	0	-0,115	0	0,4593	1,819E-12	-0,518
54	1,35 FRENATURA_2	LinStatic	0	-0,115	0	0,4593	1,819E-12	-0,4662
54	1,8 FRENATURA_2	LinStatic	0	-0,115	0	0,4593	1,819E-12	-0,4143
54	0 RITIRO	LinStatic	0	0	0	0	0	0
54	0,45 RITIRO	LinStatic	0	0	0	0	0	0
54	0,9 RITIRO	LinStatic	0	0	0	0	0	0
54	1,35 RITIRO	LinStatic	0	0	0	0	0	0
54	1,8 RITIRO	LinStatic	0	0	0	0	0	0
54	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
54	0,45 TEMPERATURA	LinStatic	0	0	0	0	0	0
54	0,9 TEMPERATURA	LinStatic	0	0	0	0	0	0
54	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
54	1,8 TEMPERATURA	LinStatic	0	0	0	0	0	0
54	0 Distorsioni	LinStatic	0	0	0	0	0	0
54	0,45 Distorsioni	LinStatic	0	0	0	0	0	0

54	0,9 Distorsioni	LinStatic	0	0	0	0	0	0
54	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
54	1,8 Distorsioni	LinStatic	0	0	0	0	0	0
54	0 A_01_SLU_00	Combination	0	-3,579	0	-12,0191	-3,411E-13	1,2061
54	0,45 A_01_SLU_00	Combination	0	0,491	0	-12,0191	-3,411E-13	1,9009
54	0,9 A_01_SLU_00	Combination	0	4,561	0	-12,0191	-3,411E-13	0,7641
54	1,35 A_01_SLU_00	Combination	0	8,632	0	-12,0191	-3,411E-13	-2,2043
54	1,8 A_01_SLU_00	Combination	0	12,702	0	-12,0191	-3,411E-13	-7,0043
54	0 A_01_SLU_01	Combination	0	1,744	9,592E-15	-12,594	-3,922E-13	3,4021
54	0,45 A_01_SLU_01	Combination	0	8,413	9,592E-15	-12,594	-3,965E-13	5,7465
54	0,9 A_01_SLU_01	Combination	0	15,082	9,592E-15	-12,594	-4,009E-13	5,0899
54	1,35 A_01_SLU_01	Combination	0	21,751	9,592E-15	-12,594	-4,052E-13	1,4323
54	1,8 A_01_SLU_01	Combination	0	28,42	9,592E-15	-12,594	-4,095E-13	-5,2264
54	0 A_01_SLU_01	Combination	0	-10,621	9,592E-15	-35,7501	-3,922E-13	-0,6473
54	0,45 A_01_SLU_01	Combination	0	-3,952	9,592E-15	-35,7501	-3,965E-13	-2,0335
54	0,9 A_01_SLU_01	Combination	0	2,717	9,592E-15	-35,7501	-4,009E-13	-6,4207
54	1,35 A_01_SLU_01	Combination	0	9,386	9,592E-15	-35,7501	-4,052E-13	-13,8089
54	1,8 A_01_SLU_01	Combination	0	16,055	9,592E-15	-35,7501	-4,095E-13	-24,1982
54	0 A_01_SLU_02	Combination	0	-0,502	5,462E-12	-13,5703	5,065E-12	1,5516
54	0,45 A_01_SLU_02	Combination	0	6,167	5,462E-12	-13,5703	2,607E-12	3,8632
54	0,9 A_01_SLU_02	Combination	0	12,836	5,462E-12	-13,5703	1,492E-13	3,1737
54	1,35 A_01_SLU_02	Combination	0	19,505	5,462E-12	-13,5703	-2,309E-12	-0,5168
54	1,8 A_01_SLU_02	Combination	0	26,174	5,462E-12	-13,5703	-4,766E-12	-7,2084
54	0 A_01_SLU_02	Combination	0	-9,934	5,462E-12	-28,7808	5,065E-12	-1,2935
54	0,45 A_01_SLU_02	Combination	0	-3,265	5,462E-12	-28,7808	2,607E-12	-1,9395
54	0,9 A_01_SLU_02	Combination	0	3,404	5,462E-12	-28,7808	1,492E-13	-5,5866
54	1,35 A_01_SLU_02	Combination	0	10,073	5,462E-12	-28,7808	-2,309E-12	-12,2348
54	1,8 A_01_SLU_02	Combination	0	16,742	5,462E-12	-28,7808	-4,766E-12	-21,8839
54	0 A_01_SLU_03	Combination	0	-0,519	3,643E-12	-15,485	3,212E-12	1,9074
54	0,45 A_01_SLU_03	Combination	0	6,15	3,643E-12	-15,485	1,572E-12	4,2268
54	0,9 A_01_SLU_03	Combination	0	12,819	3,643E-12	-15,485	-6,684E-14	3,5452
54	1,35 A_01_SLU_03	Combination	0	19,488	3,643E-12	-15,485	-1,706E-12	-0,1375

54	1,8 A_01_SLU_03	Combination	0	26,157	3,643E-12	-15,485	-3,345E-12	-6,8212
54	0 A_01_SLU_03	Combination	0	-9,951	3,643E-12	-30,6956	3,212E-12	-0,9377
54	0,45 A_01_SLU_03	Combination	0	-3,282	3,643E-12	-30,6956	1,572E-12	-1,5759
54	0,9 A_01_SLU_03	Combination	0	3,387	3,643E-12	-30,6956	-6,684E-14	-5,2151
54	1,35 A_01_SLU_03	Combination	0	10,056	3,643E-12	-30,6956	-1,706E-12	-11,8554
54	1,8 A_01_SLU_03	Combination	0	16,725	3,643E-12	-30,6956	-3,345E-12	-21,4968
54	0 A_01_SLU_04	Combination	0	1,856	9,592E-15	-10,0882	-3,411E-13	3,3348
54	0,45 A_01_SLU_04	Combination	0	8,525	9,592E-15	-10,0882	-3,454E-13	5,6289
54	0,9 A_01_SLU_04	Combination	0	15,194	9,592E-15	-10,0882	-3,497E-13	4,9219
54	1,35 A_01_SLU_04	Combination	0	21,863	9,592E-15	-10,0882	-3,54E-13	1,2139
54	1,8 A_01_SLU_04	Combination	0	28,532	9,592E-15	-10,0882	-3,583E-13	-5,4952
54	0 A_01_SLU_04	Combination	0	-10,509	9,592E-15	-33,2443	-3,411E-13	-0,7146
54	0,45 A_01_SLU_04	Combination	0	-3,84	9,592E-15	-33,2443	-3,454E-13	-2,1511
54	0,9 A_01_SLU_04	Combination	0	2,829	9,592E-15	-33,2443	-3,497E-13	-6,5887
54	1,35 A_01_SLU_04	Combination	0	9,498	9,592E-15	-33,2443	-3,54E-13	-14,0274
54	1,8 A_01_SLU_04	Combination	0	16,167	9,592E-15	-33,2443	-3,583E-13	-24,467
54	0 A_01_SLU_05	Combination	0	-3,766	0	-16,1955	-4,263E-13	1,3182
54	0,45 A_01_SLU_05	Combination	0	0,304	0	-16,1955	-4,263E-13	2,097
54	0,9 A_01_SLU_05	Combination	0	4,375	0	-16,1955	-4,263E-13	1,0442
54	1,35 A_01_SLU_05	Combination	0	8,445	0	-16,1955	-4,263E-13	-1,8402
54	1,8 A_01_SLU_05	Combination	0	12,515	0	-16,1955	-4,263E-13	-6,5562
54	0 A_01_SLU_06	Combination	0	2,733	9,592E-15	-9,1986	-2,785E-13	3,0681
54	0,45 A_01_SLU_06	Combination	0	8,261	9,592E-15	-9,1986	-2,828E-13	5,2242
54	0,9 A_01_SLU_06	Combination	0	13,79	9,592E-15	-9,1986	-2,872E-13	4,8924
54	1,35 A_01_SLU_06	Combination	0	19,319	9,592E-15	-9,1986	-2,915E-13	2,0727
54	1,8 A_01_SLU_06	Combination	0	24,848	9,592E-15	-9,1986	-2,958E-13	-3,235
54	0 A_01_SLU_06	Combination	0	-9,632	9,592E-15	-32,3547	-2,785E-13	-0,9813
54	0,45 A_01_SLU_06	Combination	0	-4,104	9,592E-15	-32,3547	-2,828E-13	-2,5558
54	0,9 A_01_SLU_06	Combination	0	1,425	9,592E-15	-32,3547	-2,872E-13	-6,6182
54	1,35 A_01_SLU_06	Combination	0	6,954	9,592E-15	-32,3547	-2,915E-13	-13,1685
54	1,8 A_01_SLU_06	Combination	0	12,483	9,592E-15	-32,3547	-2,958E-13	-22,2068
54	0 A_01_SLU_07	Combination	0	0,487	5,462E-12	-10,1749	5,178E-12	1,2176

54	0,45 A_01_SLU_07	Combination	0	6,016	5,462E-12	-10,1749	2,721E-12	3,3409
54	0,9 A_01_SLU_07	Combination	0	11,545	5,462E-12	-10,1749	2,628E-13	2,9762
54	1,35 A_01_SLU_07	Combination	0	17,073	5,462E-12	-10,1749	-2,195E-12	0,1236
54	1,8 A_01_SLU_07	Combination	0	22,602	5,462E-12	-10,1749	-4,653E-12	-5,217
54	0 A_01_SLU_07	Combination	0	-8,945	5,462E-12	-25,3854	5,178E-12	-1,6275
54	0,45 A_01_SLU_07	Combination	0	-3,417	5,462E-12	-25,3854	2,721E-12	-2,4619
54	0,9 A_01_SLU_07	Combination	0	2,112	5,462E-12	-25,3854	2,628E-13	-5,7842
54	1,35 A_01_SLU_07	Combination	0	7,641	5,462E-12	-25,3854	-2,195E-12	-11,5944
54	1,8 A_01_SLU_07	Combination	0	13,17	5,462E-12	-25,3854	-4,653E-12	-19,8925
54	0 A_01_SLU_08	Combination	0	0,47	3,643E-12	-12,0896	3,325E-12	1,5734
54	0,45 A_01_SLU_08	Combination	0	5,998	3,643E-12	-12,0896	1,686E-12	3,7045
54	0,9 A_01_SLU_08	Combination	0	11,527	3,643E-12	-12,0896	4,684E-14	3,3477
54	1,35 A_01_SLU_08	Combination	0	17,056	3,643E-12	-12,0896	-1,592E-12	0,5029
54	1,8 A_01_SLU_08	Combination	0	22,585	3,643E-12	-12,0896	-3,232E-12	-4,8298
54	0 A_01_SLU_08	Combination	0	-8,963	3,643E-12	-27,3002	3,325E-12	-1,2717
54	0,45 A_01_SLU_08	Combination	0	-3,434	3,643E-12	-27,3002	1,686E-12	-2,0982
54	0,9 A_01_SLU_08	Combination	0	2,095	3,643E-12	-27,3002	4,684E-14	-5,4127
54	1,35 A_01_SLU_08	Combination	0	7,624	3,643E-12	-27,3002	-1,592E-12	-11,215
54	1,8 A_01_SLU_08	Combination	0	13,152	3,643E-12	-27,3002	-3,232E-12	-19,5054
54	0 A_01_SLU_09	Combination	0	2,845	9,592E-15	-6,6928	-2,274E-13	3,0008
54	0,45 A_01_SLU_09	Combination	0	8,373	9,592E-15	-6,6928	-2,317E-13	5,1066
54	0,9 A_01_SLU_09	Combination	0	13,902	9,592E-15	-6,6928	-2,36E-13	4,7244
54	1,35 A_01_SLU_09	Combination	0	19,431	9,592E-15	-6,6928	-2,403E-13	1,8543
54	1,8 A_01_SLU_09	Combination	0	24,96	9,592E-15	-6,6928	-2,446E-13	-3,5038
54	0 A_01_SLU_09	Combination	0	-9,52	9,592E-15	-29,8489	-2,274E-13	-1,0486
54	0,45 A_01_SLU_09	Combination	0	-3,992	9,592E-15	-29,8489	-2,317E-13	-2,6734
54	0,9 A_01_SLU_09	Combination	0	1,537	9,592E-15	-29,8489	-2,36E-13	-6,7862
54	1,35 A_01_SLU_09	Combination	0	7,066	9,592E-15	-29,8489	-2,403E-13	-13,387
54	1,8 A_01_SLU_09	Combination	0	12,595	9,592E-15	-29,8489	-2,446E-13	-22,4756
54	0 A_01_SLU_10	Combination	0	-2,777	0	-12,8001	-3,126E-13	0,9841
54	0,45 A_01_SLU_10	Combination	0	0,153	0	-12,8001	-3,126E-13	1,5746
54	0,9 A_01_SLU_10	Combination	0	3,083	0	-12,8001	-3,126E-13	0,8467

54	1,35 A_01_SLU_10	Combination	0	6,013	0	-12,8001	-3,126E-13	-1,1998
54	1,8 A_01_SLU_10	Combination	0	8,943	0	-12,8001	-3,126E-13	-4,5648
54	0 A_02_SLU_01	Combination	0	-1,035	9,592E-15	-9,7234	-3,922E-13	2,7095
54	0,45 A_02_SLU_01	Combination	0	5,634	9,592E-15	-9,7234	-3,965E-13	5,289
54	0,9 A_02_SLU_01	Combination	0	12,303	9,592E-15	-9,7234	-4,009E-13	4,8676
54	1,35 A_02_SLU_01	Combination	0	18,972	9,592E-15	-9,7234	-4,052E-13	1,445
54	1,8 A_02_SLU_01	Combination	0	25,641	9,592E-15	-9,7234	-4,095E-13	-4,9785
54	0 A_02_SLU_01	Combination	0	-10,535	9,592E-15	-27,0011	-3,922E-13	-0,4461
54	0,45 A_02_SLU_01	Combination	0	-3,866	9,592E-15	-27,0011	-3,965E-13	-0,8827
54	0,9 A_02_SLU_01	Combination	0	2,803	9,592E-15	-27,0011	-4,009E-13	-4,3204
54	1,35 A_02_SLU_01	Combination	0	9,472	9,592E-15	-27,0011	-4,052E-13	-10,7592
54	1,8 A_02_SLU_01	Combination	0	16,141	9,592E-15	-27,0011	-4,095E-13	-20,1989
54	0 A_02_SLU_02	Combination	0	-2,364	4,796E-15	-11,9883	2,336E-12	1,1638
54	0,45 A_02_SLU_02	Combination	0	4,305	4,796E-15	-11,9883	2,334E-12	3,5562
54	0,9 A_02_SLU_02	Combination	0	10,974	4,796E-15	-11,9883	2,332E-12	2,9476
54	1,35 A_02_SLU_02	Combination	0	17,643	4,796E-15	-11,9883	2,33E-12	-0,6621
54	1,8 A_02_SLU_02	Combination	0	24,312	4,796E-15	-11,9883	2,328E-12	-7,2729
54	0 A_02_SLU_02	Combination	0	-9,753	4,796E-15	-23,892	2,336E-12	-1,1211
54	0,45 A_02_SLU_02	Combination	0	-3,084	4,796E-15	-23,892	2,334E-12	-1,1138
54	0,9 A_02_SLU_02	Combination	0	3,585	4,796E-15	-23,892	2,332E-12	-4,1076
54	1,35 A_02_SLU_02	Combination	0	10,254	4,796E-15	-23,892	2,33E-12	-10,1024
54	1,8 A_02_SLU_02	Combination	0	16,923	4,796E-15	-23,892	2,328E-12	-19,0982
54	0 A_02_SLU_03	Combination	0	-2,381	4,796E-15	-13,8885	1,393E-12	1,5195
54	0,45 A_02_SLU_03	Combination	0	4,288	4,796E-15	-13,8885	1,391E-12	3,9196
54	0,9 A_02_SLU_03	Combination	0	10,957	4,796E-15	-13,8885	1,388E-12	3,3186
54	1,35 A_02_SLU_03	Combination	0	17,626	4,796E-15	-13,8885	1,386E-12	-0,2834
54	1,8 A_02_SLU_03	Combination	0	24,295	4,796E-15	-13,8885	1,384E-12	-6,8865
54	0 A_02_SLU_03	Combination	0	-9,77	4,796E-15	-25,7922	1,393E-12	-0,7655
54	0,45 A_02_SLU_03	Combination	0	-3,101	4,796E-15	-25,7922	1,391E-12	-0,7505
54	0,9 A_02_SLU_03	Combination	0	3,568	4,796E-15	-25,7922	1,388E-12	-3,7366
54	1,35 A_02_SLU_03	Combination	0	10,237	4,796E-15	-25,7922	1,386E-12	-9,7237
54	1,8 A_02_SLU_03	Combination	0	16,906	4,796E-15	-25,7922	1,384E-12	-18,7118

54	0 A_02_SLU_04	Combination	0	-0,923	9,592E-15	-7,2175	-3,411E-13	2,6422
54	0,45 A_02_SLU_04	Combination	0	5,746	9,592E-15	-7,2175	-3,454E-13	5,1714
54	0,9 A_02_SLU_04	Combination	0	12,415	9,592E-15	-7,2175	-3,497E-13	4,6995
54	1,35 A_02_SLU_04	Combination	0	19,084	9,592E-15	-7,2175	-3,54E-13	1,2266
54	1,8 A_02_SLU_04	Combination	0	25,753	9,592E-15	-7,2175	-3,583E-13	-5,2474
54	0 A_02_SLU_04	Combination	0	-10,423	9,592E-15	-24,4952	-3,411E-13	-0,5133
54	0,45 A_02_SLU_04	Combination	0	-3,754	9,592E-15	-24,4952	-3,454E-13	-1,0004
54	0,9 A_02_SLU_04	Combination	0	2,915	9,592E-15	-24,4952	-3,497E-13	-4,4885
54	1,35 A_02_SLU_04	Combination	0	9,584	9,592E-15	-24,4952	-3,54E-13	-10,9776
54	1,8 A_02_SLU_04	Combination	0	16,253	9,592E-15	-24,4952	-3,583E-13	-20,4678
54	0 A_02_SLU_05	Combination	0	-3,766	0	-16,1955	-4,263E-13	1,3182
54	0,45 A_02_SLU_05	Combination	0	0,304	0	-16,1955	-4,263E-13	2,097
54	0,9 A_02_SLU_05	Combination	0	4,375	0	-16,1955	-4,263E-13	1,0442
54	1,35 A_02_SLU_05	Combination	0	8,445	0	-16,1955	-4,263E-13	-1,8402
54	1,8 A_02_SLU_05	Combination	0	12,515	0	-16,1955	-4,263E-13	-6,5562
54	0 A_02_SLU_06	Combination	0	-0,047	9,592E-15	-6,328	-2,785E-13	2,3755
54	0,45 A_02_SLU_06	Combination	0	5,482	9,592E-15	-6,328	-2,828E-13	4,7667
54	0,9 A_02_SLU_06	Combination	0	11,011	9,592E-15	-6,328	-2,872E-13	4,67
54	1,35 A_02_SLU_06	Combination	0	16,54	9,592E-15	-6,328	-2,915E-13	2,0854
54	1,8 A_02_SLU_06	Combination	0	22,068	9,592E-15	-6,328	-2,958E-13	-2,9871
54	0 A_02_SLU_06	Combination	0	-9,546	9,592E-15	-23,6057	-2,785E-13	-0,7801
54	0,45 A_02_SLU_06	Combination	0	-4,018	9,592E-15	-23,6057	-2,828E-13	-1,405
54	0,9 A_02_SLU_06	Combination	0	1,511	9,592E-15	-23,6057	-2,872E-13	-4,5179
54	1,35 A_02_SLU_06	Combination	0	7,04	9,592E-15	-23,6057	-2,915E-13	-10,1188
54	1,8 A_02_SLU_06	Combination	0	12,569	9,592E-15	-23,6057	-2,958E-13	-18,2075
54	0 A_02_SLU_07	Combination	0	-1,376	4,796E-15	-8,5929	2,45E-12	0,8298
54	0,45 A_02_SLU_07	Combination	0	4,153	4,796E-15	-8,5929	2,448E-12	3,0339
54	0,9 A_02_SLU_07	Combination	0	9,682	4,796E-15	-8,5929	2,446E-12	2,7501
54	1,35 A_02_SLU_07	Combination	0	15,211	4,796E-15	-8,5929	2,443E-12	-0,0217
54	1,8 A_02_SLU_07	Combination	0	20,739	4,796E-15	-8,5929	2,441E-12	-5,2815
54	0 A_02_SLU_07	Combination	0	-8,765	4,796E-15	-20,4966	2,45E-12	-1,4551
54	0,45 A_02_SLU_07	Combination	0	-3,236	4,796E-15	-20,4966	2,448E-12	-1,6361

54	0,9 A_02_SLU_07	Combination	0	2,293	4,796E-15	-20,4966	2,446E-12	-4,3051
54	1,35 A_02_SLU_07	Combination	0	7,822	4,796E-15	-20,4966	2,443E-12	-9,462
54	1,8 A_02_SLU_07	Combination	0	13,35	4,796E-15	-20,4966	2,441E-12	-17,1068
54	0 A_02_SLU_08	Combination	0	-1,393	4,796E-15	-10,4931	1,506E-12	1,1855
54	0,45 A_02_SLU_08	Combination	0	4,136	4,796E-15	-10,4931	1,504E-12	3,3973
54	0,9 A_02_SLU_08	Combination	0	9,665	4,796E-15	-10,4931	1,502E-12	3,1211
54	1,35 A_02_SLU_08	Combination	0	15,194	4,796E-15	-10,4931	1,5E-12	0,357
54	1,8 A_02_SLU_08	Combination	0	20,722	4,796E-15	-10,4931	1,498E-12	-4,8951
54	0 A_02_SLU_08	Combination	0	-8,782	4,796E-15	-22,3968	1,506E-12	-1,0995
54	0,45 A_02_SLU_08	Combination	0	-3,253	4,796E-15	-22,3968	1,504E-12	-1,2728
54	0,9 A_02_SLU_08	Combination	0	2,276	4,796E-15	-22,3968	1,502E-12	-3,9341
54	1,35 A_02_SLU_08	Combination	0	7,804	4,796E-15	-22,3968	1,5E-12	-9,0833
54	1,8 A_02_SLU_08	Combination	0	13,333	4,796E-15	-22,3968	1,498E-12	-16,7204
54	0 A_02_SLU_09	Combination	0	0,065	9,592E-15	-3,8221	-2,274E-13	2,3082
54	0,45 A_02_SLU_09	Combination	0	5,594	9,592E-15	-3,8221	-2,317E-13	4,6491
54	0,9 A_02_SLU_09	Combination	0	11,123	9,592E-15	-3,8221	-2,36E-13	4,502
54	1,35 A_02_SLU_09	Combination	0	16,652	9,592E-15	-3,8221	-2,403E-13	1,867
54	1,8 A_02_SLU_09	Combination	0	22,18	9,592E-15	-3,8221	-2,446E-13	-3,256
54	0 A_02_SLU_09	Combination	0	-9,434	9,592E-15	-21,0998	-2,274E-13	-0,8473
54	0,45 A_02_SLU_09	Combination	0	-3,906	9,592E-15	-21,0998	-2,317E-13	-1,5227
54	0,9 A_02_SLU_09	Combination	0	1,623	9,592E-15	-21,0998	-2,36E-13	-4,686
54	1,35 A_02_SLU_09	Combination	0	7,152	9,592E-15	-21,0998	-2,403E-13	-10,3372
54	1,8 A_02_SLU_09	Combination	0	12,681	9,592E-15	-21,0998	-2,446E-13	-18,4764
54	0 A_02_SLU_10	Combination	0	-2,777	0	-12,8001	-3,126E-13	0,9841
54	0,45 A_02_SLU_10	Combination	0	0,153	0	-12,8001	-3,126E-13	1,5746
54	0,9 A_02_SLU_10	Combination	0	3,083	0	-12,8001	-3,126E-13	0,8467
54	1,35 A_02_SLU_10	Combination	0	6,013	0	-12,8001	-3,126E-13	-1,1998
54	1,8 A_02_SLU_10	Combination	0	8,943	0	-12,8001	-3,126E-13	-4,5648
54	0 COMBO_Dead	Combination	0	-2,76	0	-8,2478	0	0,9182
54	0,45 COMBO_Dead	Combination	0	0,163	0	-8,2478	0	1,5027
54	0,9 COMBO_Dead	Combination	0	3,085	0	-8,2478	0	0,7719
54	1,35 COMBO_Dead	Combination	0	6,008	0	-8,2478	0	-1,2742

54	1,8 COMBO_Dead	Combination	0	8,931	0	-8,2478	0	-4,6354
54	0 COMBO_Permanenti	Combination	0	-0,819	0	-3,7712	-3,411E-13	0,2878
54	0,45 COMBO_Permanenti	Combination	0	0,328	0	-3,7712	-3,411E-13	0,3982
54	0,9 COMBO_Permanenti	Combination	0	1,476	0	-3,7712	-3,411E-13	-0,0078
54	1,35 COMBO_Permanenti	Combination	0	2,623	0	-3,7712	-3,411E-13	-0,9301
54	1,8 COMBO_Permanenti	Combination	0	3,771	0	-3,7712	-3,411E-13	-2,3689
54	0 COMBO1_MOBILI	Combination	0	5,323	9,592E-15	-0,5749	-5,116E-14	2,196
54	0,45 COMBO1_MOBILI	Combination	0	7,922	9,592E-15	-0,5749	-5,548E-14	3,8457
54	0,9 COMBO1_MOBILI	Combination	0	10,521	9,592E-15	-0,5749	-5,979E-14	4,3259
54	1,35 COMBO1_MOBILI	Combination	0	13,119	9,592E-15	-0,5749	-6,411E-14	3,6366
54	1,8 COMBO1_MOBILI	Combination	0	15,718	9,592E-15	-0,5749	-6,843E-14	1,7779
54	0 COMBO1_MOBILI	Combination	0	-7,042	9,592E-15	-23,7311	-5,116E-14	-1,8534
54	0,45 COMBO1_MOBILI	Combination	0	-4,443	9,592E-15	-23,7311	-5,548E-14	-3,9343
54	0,9 COMBO1_MOBILI	Combination	0	-1,844	9,592E-15	-23,7311	-5,979E-14	-7,1848
54	1,35 COMBO1_MOBILI	Combination	0	0,754	9,592E-15	-23,7311	-6,411E-14	-11,6046
54	1,8 COMBO1_MOBILI	Combination	0	3,353	9,592E-15	-23,7311	-6,843E-14	-17,1939
54	0 COMBO2_MOBILI	Combination	0	2,544	9,592E-15	2,2957	-5,116E-14	1,5034
54	0,45 COMBO2_MOBILI	Combination	0	5,143	9,592E-15	2,2957	-5,548E-14	3,3882
54	0,9 COMBO2_MOBILI	Combination	0	7,741	9,592E-15	2,2957	-5,979E-14	4,1035
54	1,35 COMBO2_MOBILI	Combination	0	10,34	9,592E-15	2,2957	-6,411E-14	3,6493
54	1,8 COMBO2_MOBILI	Combination	0	12,939	9,592E-15	2,2957	-6,843E-14	2,0257
54	0 COMBO2_MOBILI	Combination	0	-6,956	9,592E-15	-14,982	-5,116E-14	-1,6521
54	0,45 COMBO2_MOBILI	Combination	0	-4,357	9,592E-15	-14,982	-5,548E-14	-2,7836
54	0,9 COMBO2_MOBILI	Combination	0	-1,758	9,592E-15	-14,982	-5,979E-14	-5,0845
54	1,35 COMBO2_MOBILI	Combination	0	0,841	9,592E-15	-14,982	-6,411E-14	-8,5549
54	1,8 COMBO2_MOBILI	Combination	0	3,439	9,592E-15	-14,982	-6,843E-14	-13,1946
54	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
54	0,45 COMBO_RITIRO	Combination	0	0	0	0	0	0
54	0,9 COMBO_RITIRO	Combination	0	0	0	0	0	0
54	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
54	1,8 COMBO_RITIRO	Combination	0	0	0	0	0	0
54	0 COMB_RARA	Combination	0	-1,528	1,776E-15	-8,2064	-2,274E-13	1,2752

54	0,45 COMB_RARA	Combination	0	1,835	1,776E-15	-8,2064	-2,282E-13	2,0636
54	0,9 COMB_RARA	Combination	0	5,198	1,776E-15	-8,2064	-2,29E-13	1,3386
54	1,35 COMB_RARA	Combination	0	8,561	1,776E-15	-8,2064	-2,298E-13	-0,8998
54	1,8 COMB_RARA	Combination	0	11,924	1,776E-15	-8,2064	-2,306E-13	-4,6515
54	0 COMB_RARA	Combination	0	-3,818	1,776E-15	-12,4946	-2,274E-13	0,5253
54	0,45 COMB_RARA	Combination	0	-0,455	1,776E-15	-12,4946	-2,282E-13	0,6229
54	0,9 COMB_RARA	Combination	0	2,908	1,776E-15	-12,4946	-2,29E-13	-0,793
54	1,35 COMB_RARA	Combination	0	6,271	1,776E-15	-12,4946	-2,298E-13	-3,7222
54	1,8 COMB_RARA	Combination	0	9,634	1,776E-15	-12,4946	-2,306E-13	-8,1648
55	0 DEAD	LinStatic	-0,906	-6,767	-0,335	6,5045	-1,1356	-3,959
55	0,425 DEAD	LinStatic	-0,906	-4,722	-0,335	6,5045	-0,9931	-1,5175
55	0,85 DEAD	LinStatic	-0,906	-2,678	-0,335	6,5045	-0,8505	0,0551
55	0,85 DEAD	LinStatic	-0,906	-2,678	-0,335	6,5045	-0,8505	0,0551
55	1,35 DEAD	LinStatic	-0,906	-0,272	-0,335	6,5045	-0,6828	0,7925
55	1,85 DEAD	LinStatic	-0,906	2,133	-0,335	6,5045	-0,5151	0,3272
55	0 PAVIMENTAZIONE	LinStatic	-0,237	-2,446	-0,11	1,7339	-0,3135	-1,475
55	0,425 PAVIMENTAZIONE	LinStatic	-0,237	-1,723	-0,11	1,7339	-0,2665	-0,5891
55	0,85 PAVIMENTAZIONE	LinStatic	-0,237	-1,001	-0,11	1,7339	-0,2196	-0,0102
55	0,85 PAVIMENTAZIONE	LinStatic	-0,237	-1,001	-0,11	1,7339	-0,2196	-0,0102
55	1,35 PAVIMENTAZIONE	LinStatic	-0,237	-0,151	-0,11	1,7339	-0,1643	0,2776
55	1,85 PAVIMENTAZIONE	LinStatic	-0,237	0,699	-0,11	1,7339	-0,1091	0,1405
55	0 BARRIERA+CORDOLO	LinStatic	0,051	0,13	-0,141	0,3421	-0,0406	0,1395
55	0,425 BARRIERA+CORDOLO	LinStatic	0,051	0,13	-0,141	0,3421	0,0193	0,0841
55	0,85 BARRIERA+CORDOLO	LinStatic	0,051	0,13	-0,141	0,3421	0,0791	0,0287
55	0,85 BARRIERA+CORDOLO	LinStatic	0,051	0,13	-0,141	0,3421	0,0791	0,0287
55	1,35 BARRIERA+CORDOLO	LinStatic	0,051	0,13	-0,141	0,3421	0,1496	-0,0365
55	1,85 BARRIERA+CORDOLO	LinStatic	0,051	0,13	-0,141	0,3421	0,22	-0,1017
55	0 PARAPETTO	LinStatic	0,245	-0,068	0,058	0,0012	0,3375	-0,2424
55	0,425 PARAPETTO	LinStatic	0,245	-0,068	0,058	0,0012	0,3128	-0,2137
55	0,85 PARAPETTO	LinStatic	0,245	-0,068	0,058	0,0012	0,2881	-0,1849
55	0,85 PARAPETTO	LinStatic	0,245	-0,068	0,058	0,0012	0,2881	-0,1849
55	1,35 PARAPETTO	LinStatic	0,245	-0,068	0,058	0,0012	0,259	-0,1511

55	1,85 PARAPETTO	LinStatic	0,245	-0,068	0,058	0,0012	0,23	-0,1173
55	0 QK_MOBILI	LinStatic	-0,165	0,145	0,07	1,35	0,2862	0,2741
55	0,425 QK_MOBILI	LinStatic	-0,165	0,145	0,07	1,35	0,2563	0,2124
55	0,85 QK_MOBILI	LinStatic	-0,165	0,145	0,07	1,35	0,2263	0,1508
55	0,85 QK_MOBILI	LinStatic	-0,165	0,145	0,07	1,35	0,2263	0,1508
55	1,35 QK_MOBILI	LinStatic	-0,165	0,145	0,07	1,35	0,1911	0,0783
55	1,85 QK_MOBILI	LinStatic	-0,165	0,145	0,07	1,35	0,1558	0,0058
55	0 QK_FOLLA	LinStatic	1,762	-0,33	0,191	0,441	2,2004	-1,5773
55	0,425 QK_FOLLA	LinStatic	1,762	-0,33	0,191	0,441	2,119	-1,4372
55	0,85 QK_FOLLA	LinStatic	1,762	-0,33	0,191	0,441	2,0377	-1,2971
55	0,85 QK_FOLLA	LinStatic	1,762	-0,33	0,191	0,441	2,0377	-1,2971
55	1,35 QK_FOLLA	LinStatic	1,762	-0,33	0,191	0,441	1,942	-1,1323
55	1,85 QK_FOLLA	LinStatic	1,762	-0,33	0,191	0,441	1,8463	-0,9675
55	0 PERMANENTI	LinStatic	0,059	-2,383	-0,193	2,0772	-0,0167	-1,5779
55	0,425 PERMANENTI	LinStatic	0,059	-1,66	-0,193	2,0772	0,0655	-0,7187
55	0,85 PERMANENTI	LinStatic	0,059	-0,938	-0,193	2,0772	0,1476	-0,1665
55	0,85 PERMANENTI	LinStatic	0,059	-0,938	-0,193	2,0772	0,1476	-0,1665
55	1,35 PERMANENTI	LinStatic	0,059	-0,088	-0,193	2,0772	0,2443	0,09
55	1,85 PERMANENTI	LinStatic	0,059	0,762	-0,193	2,0772	0,3409	-0,0785
55	0 Qk_Tandem_1	LinMoving	9,022	1,449	3,555	30,8418	5,1532	4,3829
55	0,425 Qk_Tandem_1	LinMoving	9,022	31,709	3,555	27,8008	5,1075	26,5092
55	0,85 Qk_Tandem_1	LinMoving	9,022	61,969	3,555	24,7598	5,0618	48,6354
55	0,85 Qk_Tandem_1	LinMoving	9,022	61,969	3,555	24,7598	5,0618	48,6354
55	1,35 Qk_Tandem_1	LinMoving	9,022	62,431	3,555	24,8587	5,2797	33,0944
55	1,85 Qk_Tandem_1	LinMoving	9,022	62,894	3,555	24,9576	5,4976	17,5533
55	0 Qk_Tandem_1	LinMoving	-52,278	-111,685	-6,333	-25,3849	-26,8896	-53,3145
55	0,425 Qk_Tandem_1	LinMoving	-52,278	-86,634	-6,333	-25,4066	-25,6556	-30,3745
55	0,85 Qk_Tandem_1	LinMoving	-52,278	-61,584	-6,333	-25,4283	-24,4216	-7,4345
55	0,85 Qk_Tandem_1	LinMoving	-52,278	-61,584	-6,333	-25,4283	-24,4216	-7,4345
55	1,35 Qk_Tandem_1	LinMoving	-52,278	-37,853	-6,333	-22,4887	-23,4309	-16,0671
55	1,85 Qk_Tandem_1	LinMoving	-52,278	-14,121	-6,333	-19,5492	-22,4402	-24,6996
55	0 Qk_Tandem_2	LinMoving	6,372	1,709	4,361	26,637	4,5084	3,4911

55	0,425 Qk_Tandem_2	LinMoving	6,372	21,315	4,361	24,6995	4,603	17,4858
55	0,85 Qk_Tandem_2	LinMoving	6,372	40,922	4,361	22,762	4,6975	31,4806
55	0,85 Qk_Tandem_2	LinMoving	6,372	40,922	4,361	22,762	4,6975	31,4806
55	1,35 Qk_Tandem_2	LinMoving	6,372	41,05	4,361	22,7895	5,2147	21,6991
55	1,85 Qk_Tandem_2	LinMoving	6,372	41,178	4,361	22,817	5,7319	11,9176
55	0 Qk_Tandem_2	LinMoving	-38,473	-72,439	-4,99	-15,5206	-17,1232	-35,9787
55	0,425 Qk_Tandem_2	LinMoving	-38,473	-56,942	-4,99	-15,5267	-16,9195	-21,0121
55	0,85 Qk_Tandem_2	LinMoving	-38,473	-41,444	-4,99	-15,5327	-16,7158	-6,0456
55	0,85 Qk_Tandem_2	LinMoving	-38,473	-41,444	-4,99	-15,5327	-16,7158	-6,0456
55	1,35 Qk_Tandem_2	LinMoving	-38,473	-25,695	-4,99	-13,6316	-17,2057	-11,5281
55	1,85 Qk_Tandem_2	LinMoving	-38,473	-9,946	-4,99	-11,7304	-17,6957	-17,0106
55	0 FRENATURA	LinStatic	0,206	-0,109	2,534	-0,7221	0,4075	-0,3027
55	0,425 FRENATURA	LinStatic	0,206	-0,109	2,534	-0,7221	-0,6694	-0,2562
55	0,85 FRENATURA	LinStatic	0,206	-0,109	2,534	-0,7221	-1,7463	-0,2096
55	0,85 FRENATURA	LinStatic	0,206	-0,109	2,534	-0,7221	-1,7463	-0,2096
55	1,35 FRENATURA	LinStatic	0,206	-0,109	2,534	-0,7221	-3,0132	-0,1549
55	1,85 FRENATURA	LinStatic	0,206	-0,109	2,534	-0,7221	-4,2801	-0,1001
55	0 VENTO_TR_SC	LinStatic	-0,757	-0,397	5,751	-0,7004	12,8316	-1,2363
55	0,425 VENTO_TR_SC	LinStatic	-0,757	-0,397	5,751	-0,7004	10,3873	-1,0675
55	0,85 VENTO_TR_SC	LinStatic	-0,757	-0,397	5,751	-0,7004	7,943	-0,8987
55	0,85 VENTO_TR_SC	LinStatic	-0,757	-0,397	5,751	-0,7004	7,943	-0,8987
55	1,35 VENTO_TR_SC	LinStatic	-0,757	-0,397	5,751	-0,7004	5,0674	-0,7
55	1,85 VENTO_TR_SC	LinStatic	-0,757	-0,397	5,751	-0,7004	2,1918	-0,5014
55	0 VENTO_TR_CA	LinStatic	-0,696	-0,728	7,768	-1,1794	17,6312	-2,2309
55	0,425 VENTO_TR_CA	LinStatic	-0,696	-0,728	7,768	-1,1794	14,3298	-1,9213
55	0,85 VENTO_TR_CA	LinStatic	-0,696	-0,728	7,768	-1,1794	11,0284	-1,6118
55	0,85 VENTO_TR_CA	LinStatic	-0,696	-0,728	7,768	-1,1794	11,0284	-1,6118
55	1,35 VENTO_TR_CA	LinStatic	-0,696	-0,728	7,768	-1,1794	7,1443	-1,2477
55	1,85 VENTO_TR_CA	LinStatic	-0,696	-0,728	7,768	-1,1794	3,2603	-0,8835
55	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
55	0,425 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
55	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0

55	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
55	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
55	1,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
55	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
55	0,425 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
55	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
55	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
55	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
55	1,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
55	0 Qk_Tandem_1_FQ	LinMoving	6,295	1,041	2,521	22,0709	3,7008	3,029
55	0,425 Qk_Tandem_1_FQ	LinMoving	6,295	23,226	2,521	19,8709	3,6771	19,0375
55	0,85 Qk_Tandem_1_FQ	LinMoving	6,295	45,411	2,521	17,671	3,6533	35,046
55	0,85 Qk_Tandem_1_FQ	LinMoving	6,295	45,411	2,521	17,671	3,6533	35,046
55	1,35 Qk_Tandem_1_FQ	LinMoving	6,295	45,596	2,521	17,7106	3,8184	23,6625
55	1,85 Qk_Tandem_1_FQ	LinMoving	6,295	45,781	2,521	17,7502	3,9834	12,279
55	0 Qk_Tandem_1_FQ	LinMoving	-37,796	-80,807	-4,234	-17,7395	-18,0706	-38,3386
55	0,425 Qk_Tandem_1_FQ	LinMoving	-37,796	-63,102	-4,234	-17,7482	-17,3132	-21,7867
55	0,85 Qk_Tandem_1_FQ	LinMoving	-37,796	-45,397	-4,234	-17,7569	-16,5558	-5,2348
55	0,85 Qk_Tandem_1_FQ	LinMoving	-37,796	-45,397	-4,234	-17,7569	-16,5558	-5,2348
55	1,35 Qk_Tandem_1_FQ	LinMoving	-37,796	-27,663	-4,234	-15,6049	-15,9999	-11,6183
55	1,85 Qk_Tandem_1_FQ	LinMoving	-37,796	-9,929	-4,234	-13,453	-15,4439	-18,0019
55	0 Qk_Tandem_2_FQ	LinMoving	4,604	1,157	2,971	18,2172	3,1432	2,3559
55	0,425 Qk_Tandem_2_FQ	LinMoving	4,604	15,72	2,971	16,7866	3,2324	12,7187
55	0,85 Qk_Tandem_2_FQ	LinMoving	4,604	30,283	2,971	15,3559	3,3216	23,0815
55	0,85 Qk_Tandem_2_FQ	LinMoving	4,604	30,283	2,971	15,3559	3,3216	23,0815
55	1,35 Qk_Tandem_2_FQ	LinMoving	4,604	30,335	2,971	15,3669	3,7009	15,8064
55	1,85 Qk_Tandem_2_FQ	LinMoving	4,604	30,386	2,971	15,3779	4,0803	8,5312
55	0 Qk_Tandem_2_FQ	LinMoving	-28,031	-53,37	-3,489	-11,2785	-12,0175	-26,3492
55	0,425 Qk_Tandem_2_FQ	LinMoving	-28,031	-42,048	-3,489	-11,2809	-11,8635	-15,3463
55	0,85 Qk_Tandem_2_FQ	LinMoving	-28,031	-30,725	-3,489	-11,2833	-11,7095	-4,3435
55	0,85 Qk_Tandem_2_FQ	LinMoving	-28,031	-30,725	-3,489	-11,2833	-11,7095	-4,3435
55	1,35 Qk_Tandem_2_FQ	LinMoving	-28,031	-18,932	-3,489	-9,8721	-12,0457	-8,4285

55	1,85 Qk_Tandem_2_FQ	LinMoving	-28,031	-7,138	-3,489	-8,4608	-12,3818	-12,5135
55	0 QK_MOBILI_FQ	LinStatic	-0,082	0,073	0,035	0,675	0,1431	0,137
55	0,425 QK_MOBILI_FQ	LinStatic	-0,082	0,073	0,035	0,675	0,1281	0,1062
55	0,85 QK_MOBILI_FQ	LinStatic	-0,082	0,073	0,035	0,675	0,1132	0,0754
55	0,85 QK_MOBILI_FQ	LinStatic	-0,082	0,073	0,035	0,675	0,1132	0,0754
55	1,35 QK_MOBILI_FQ	LinStatic	-0,082	0,073	0,035	0,675	0,0955	0,0392
55	1,85 QK_MOBILI_FQ	LinStatic	-0,082	0,073	0,035	0,675	0,0779	0,0029
55	0 FRENATURA_2	LinStatic	0,166	-0,129	1,389	-0,7187	3,1677	-0,3211
55	0,425 FRENATURA_2	LinStatic	0,166	-0,129	1,389	-0,7187	2,5775	-0,2663
55	0,85 FRENATURA_2	LinStatic	0,166	-0,129	1,389	-0,7187	1,9872	-0,2115
55	0,85 FRENATURA_2	LinStatic	0,166	-0,129	1,389	-0,7187	1,9872	-0,2115
55	1,35 FRENATURA_2	LinStatic	0,166	-0,129	1,389	-0,7187	1,2928	-0,147
55	1,85 FRENATURA_2	LinStatic	0,166	-0,129	1,389	-0,7187	0,5985	-0,0825
55	0 RITIRO	LinStatic	0	0	0	0	0	0
55	0,425 RITIRO	LinStatic	0	0	0	0	0	0
55	0,85 RITIRO	LinStatic	0	0	0	0	0	0
55	0,85 RITIRO	LinStatic	0	0	0	0	0	0
55	1,35 RITIRO	LinStatic	0	0	0	0	0	0
55	1,85 RITIRO	LinStatic	0	0	0	0	0	0
55	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
55	0,425 TEMPERATURA	LinStatic	0	0	0	0	0	0
55	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
55	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
55	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
55	1,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
55	0 Distorsioni	LinStatic	0	0	0	0	0	0
55	0,425 Distorsioni	LinStatic	0	0	0	0	0	0
55	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
55	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
55	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
55	1,85 Distorsioni	LinStatic	0	0	0	0	0	0
55	0 A_01_SLU_00	Combination	-1,134	-12,71	-0,743	11,8969	-1,5581	-7,7115

55	0,425 A_01_SLU_00	Combination	-1,134	-8,866	-0,743	11,8969	-1,2424	-3,1266
55	0,85 A_01_SLU_00	Combination	-1,134	-5,022	-0,743	11,8969	-0,9268	-0,1754
55	0,85 A_01_SLU_00	Combination	-1,134	-5,022	-0,743	11,8969	-0,9268	-0,1754
55	1,35 A_01_SLU_00	Combination	-1,134	-0,499	-0,743	11,8969	-0,5554	1,2048
55	1,85 A_01_SLU_00	Combination	-1,134	4,023	-0,743	11,8969	-0,1841	0,3239
55	0 A_01_SLU_01	Combination	12,214	-12,364	18,421	53,8943	40,8219	-7,806
55	0,425 A_01_SLU_01	Combination	12,214	32,331	18,421	49,7889	34,9708	27,3334
55	0,85 A_01_SLU_01	Combination	12,214	77,027	18,421	45,6836	29,1197	60,8391
55	0,85 A_01_SLU_01	Combination	12,214	77,027	18,421	45,6836	29,1197	60,8391
55	1,35 A_01_SLU_01	Combination	12,214	82,174	18,421	45,8171	22,6028	42,0437
55	1,85 A_01_SLU_01	Combination	12,214	87,32	18,421	45,9506	16,086	20,9871
55	0 A_01_SLU_01	Combination	-70,541	-165,094	5,073	-22,0117	-2,4358	-85,6975
55	0,425 A_01_SLU_01	Combination	-70,541	-127,432	5,073	-22,041	-6,5593	-49,4596
55	0,85 A_01_SLU_01	Combination	-70,541	-89,77	5,073	-22,0703	-10,6828	-14,8554
55	0,85 A_01_SLU_01	Combination	-70,541	-89,77	5,073	-22,0703	-10,6828	-14,8554
55	1,35 A_01_SLU_01	Combination	-70,541	-53,21	5,073	-18,1019	-16,1564	-24,3243
55	1,85 A_01_SLU_01	Combination	-70,541	-16,65	5,073	-14,1335	-21,6301	-36,0544
55	0 A_01_SLU_02	Combination	9,897	-13,02	21,156	43,3697	39,8343	-9,8185
55	0,425 A_01_SLU_02	Combination	9,897	24,102	21,156	40,0698	32,4142	19,5746
55	0,85 A_01_SLU_02	Combination	9,897	61,223	21,156	36,77	24,9941	47,334
55	0,85 A_01_SLU_02	Combination	9,897	61,223	21,156	36,77	24,9941	47,334
55	1,35 A_01_SLU_02	Combination	9,897	66,023	21,156	36,8293	16,554	32,5748
55	1,85 A_01_SLU_02	Combination	9,897	70,823	21,156	36,8886	8,114	15,5544
55	0 A_01_SLU_02	Combination	-56,239	-135,793	11,024	-16,3459	7,1772	-71,8699
55	0,425 A_01_SLU_02	Combination	-56,239	-105,391	11,024	-16,3589	0,9288	-41,6617
55	0,85 A_01_SLU_02	Combination	-56,239	-74,989	11,024	-16,372	-5,3196	-13,0872
55	0,85 A_01_SLU_02	Combination	-56,239	-74,989	11,024	-16,372	-5,3196	-13,0872
55	1,35 A_01_SLU_02	Combination	-56,239	-43,865	11,024	-13,144	-13,1733	-20,3464
55	1,85 A_01_SLU_02	Combination	-56,239	-12,742	11,024	-9,9161	-21,027	-29,8668
55	0 A_01_SLU_03	Combination	8,959	-13,839	29,211	42,3154	60,7881	-12,3442
55	0,425 A_01_SLU_03	Combination	8,959	23,283	29,211	39,0155	49,9447	17,3971
55	0,85 A_01_SLU_03	Combination	8,959	60,404	29,211	35,7157	39,1013	45,5046

55	0,85 A_01_SLU_03	Combination	8,959	60,404	29,211	35,7157	39,1013	45,5046
55	1,35 A_01_SLU_03	Combination	8,959	65,204	29,211	35,775	26,6338	31,155
55	1,85 A_01_SLU_03	Combination	8,959	70,004	29,211	35,8344	14,1664	14,5443
55	0 A_01_SLU_03	Combination	-57,177	-136,612	19,079	-17,4002	28,1309	-74,3956
55	0,425 A_01_SLU_03	Combination	-57,177	-106,21	19,079	-17,4132	18,4593	-43,8392
55	0,85 A_01_SLU_03	Combination	-57,177	-75,808	19,079	-17,4262	8,7876	-14,9166
55	0,85 A_01_SLU_03	Combination	-57,177	-75,808	19,079	-17,4262	8,7876	-14,9166
55	1,35 A_01_SLU_03	Combination	-57,177	-44,685	19,079	-14,1983	-3,0935	-21,7662
55	1,85 A_01_SLU_03	Combination	-57,177	-13,561	19,079	-10,9703	-14,9746	-30,877
55	0 A_01_SLU_04	Combination	13,466	-11,053	4,438	56,0173	9,0857	-3,7905
55	0,425 A_01_SLU_04	Combination	13,466	33,642	4,438	51,9119	9,1771	30,7918
55	0,85 A_01_SLU_04	Combination	13,466	78,338	4,438	47,8066	9,2686	63,7403
55	0,85 A_01_SLU_04	Combination	13,466	78,338	4,438	47,8066	9,2686	63,7403
55	1,35 A_01_SLU_04	Combination	13,466	83,485	4,438	47,9401	9,743	44,2895
55	1,85 A_01_SLU_04	Combination	13,466	88,631	4,438	48,0736	10,2174	22,5774
55	0 A_01_SLU_04	Combination	-69,288	-163,783	-8,91	-19,8887	-34,1721	-81,682
55	0,425 A_01_SLU_04	Combination	-69,288	-126,121	-8,91	-19,918	-32,353	-46,0012
55	0,85 A_01_SLU_04	Combination	-69,288	-88,459	-8,91	-19,9473	-30,5339	-11,9541
55	0,85 A_01_SLU_04	Combination	-69,288	-88,459	-8,91	-19,9473	-30,5339	-11,9541
55	1,35 A_01_SLU_04	Combination	-69,288	-51,899	-8,91	-15,9789	-29,0162	-22,0785
55	1,85 A_01_SLU_04	Combination	-69,288	-15,339	-8,91	-12,0105	-27,4986	-34,464
55	0 A_01_SLU_05	Combination	-3,222	-14,895	22,562	8,3585	51,3357	-14,4041
55	0,425 A_01_SLU_05	Combination	-3,222	-11,051	22,562	8,3585	41,747	-8,8906
55	0,85 A_01_SLU_05	Combination	-3,222	-7,207	22,562	8,3585	32,1583	-5,0109
55	0,85 A_01_SLU_05	Combination	-3,222	-7,207	22,562	8,3585	32,1583	-5,0109
55	1,35 A_01_SLU_05	Combination	-3,222	-2,684	22,562	8,3585	20,8776	-2,5382
55	1,85 A_01_SLU_05	Combination	-3,222	1,838	22,562	8,3585	9,5968	-2,3267
55	0 A_01_SLU_06	Combination	12,501	-8,804	18,635	50,5791	41,2277	-5,6315
55	0,425 A_01_SLU_06	Combination	12,501	34,814	18,635	46,4738	35,2856	28,2238
55	0,85 A_01_SLU_06	Combination	12,501	78,433	18,635	42,3684	29,3436	60,903
55	0,85 A_01_SLU_06	Combination	12,501	78,433	18,635	42,3684	29,3436	60,903
55	1,35 A_01_SLU_06	Combination	12,501	82,313	18,635	42,5019	22,7197	41,7213

55	1,85 A_01_SLU_06	Combination	12,501	86,193	18,635	42,6355	16,0958	20,9118
55	0 A_01_SLU_06	Combination	-70,254	-161,534	5,287	-25,3268	-2,03	-83,5229
55	0,425 A_01_SLU_06	Combination	-70,254	-124,949	5,287	-25,3562	-6,2445	-48,5691
55	0,85 A_01_SLU_06	Combination	-70,254	-88,364	5,287	-25,3855	-10,4589	-14,7914
55	0,85 A_01_SLU_06	Combination	-70,254	-88,364	5,287	-25,3855	-10,4589	-14,7914
55	1,35 A_01_SLU_06	Combination	-70,254	-53,071	5,287	-21,4171	-16,0396	-24,6466
55	1,85 A_01_SLU_06	Combination	-70,254	-17,778	5,287	-17,4487	-21,6202	-36,1296
55	0 A_01_SLU_07	Combination	10,184	-9,46	21,37	40,0545	40,2401	-7,6439
55	0,425 A_01_SLU_07	Combination	10,184	26,585	21,37	36,7546	32,7291	20,4651
55	0,85 A_01_SLU_07	Combination	10,184	62,629	21,37	33,4548	25,218	47,3979
55	0,85 A_01_SLU_07	Combination	10,184	62,629	21,37	33,4548	25,218	47,3979
55	1,35 A_01_SLU_07	Combination	10,184	66,162	21,37	33,5141	16,6709	32,2524
55	1,85 A_01_SLU_07	Combination	10,184	69,695	21,37	33,5735	8,1238	15,4792
55	0 A_01_SLU_07	Combination	-55,951	-132,233	11,238	-19,6611	7,583	-69,6953
55	0,425 A_01_SLU_07	Combination	-55,951	-102,907	11,238	-19,6741	1,2436	-40,7712
55	0,85 A_01_SLU_07	Combination	-55,951	-73,582	11,238	-19,6871	-5,0957	-13,0232
55	0,85 A_01_SLU_07	Combination	-55,951	-73,582	11,238	-19,6871	-5,0957	-13,0232
55	1,35 A_01_SLU_07	Combination	-55,951	-43,726	11,238	-16,4592	-13,0564	-20,6688
55	1,85 A_01_SLU_07	Combination	-55,951	-13,87	11,238	-13,2312	-21,0171	-29,942
55	0 A_01_SLU_08	Combination	9,246	-10,279	29,425	39,0002	61,1939	-10,1696
55	0,425 A_01_SLU_08	Combination	9,246	25,766	29,425	35,7004	50,2595	18,2875
55	0,85 A_01_SLU_08	Combination	9,246	61,81	29,425	32,4005	39,3252	45,5686
55	0,85 A_01_SLU_08	Combination	9,246	61,81	29,425	32,4005	39,3252	45,5686
55	1,35 A_01_SLU_08	Combination	9,246	65,343	29,425	32,4599	26,7507	30,8327
55	1,85 A_01_SLU_08	Combination	9,246	68,876	29,425	32,5192	14,1762	14,469
55	0 A_01_SLU_08	Combination	-56,89	-133,052	19,293	-20,7153	28,5367	-72,221
55	0,425 A_01_SLU_08	Combination	-56,89	-103,727	19,293	-20,7284	18,7741	-42,9488
55	0,85 A_01_SLU_08	Combination	-56,89	-74,402	19,293	-20,7414	9,0115	-14,8526
55	0,85 A_01_SLU_08	Combination	-56,89	-74,402	19,293	-20,7414	9,0115	-14,8526
55	1,35 A_01_SLU_08	Combination	-56,89	-44,545	19,293	-17,5134	-2,9766	-22,0885
55	1,85 A_01_SLU_08	Combination	-56,89	-14,689	19,293	-14,2855	-14,9647	-30,9522
55	0 A_01_SLU_09	Combination	13,754	-7,493	4,652	52,7021	9,4915	-1,6159

55	0,425 A_01_SLU_09	Combination	13,754	36,125	4,652	48,5968	9,492	31,6822
55	0,85 A_01_SLU_09	Combination	13,754	79,744	4,652	44,4914	9,4925	63,8043
55	0,85 A_01_SLU_09	Combination	13,754	79,744	4,652	44,4914	9,4925	63,8043
55	1,35 A_01_SLU_09	Combination	13,754	83,624	4,652	44,6249	9,8599	43,9671
55	1,85 A_01_SLU_09	Combination	13,754	87,504	4,652	44,7585	10,2273	22,5022
55	0 A_01_SLU_09	Combination	-69,001	-160,223	-8,696	-23,2038	-33,7663	-79,5074
55	0,425 A_01_SLU_09	Combination	-69,001	-123,638	-8,696	-23,2332	-32,0382	-45,1107
55	0,85 A_01_SLU_09	Combination	-69,001	-87,053	-8,696	-23,2625	-30,31	-11,8901
55	0,85 A_01_SLU_09	Combination	-69,001	-87,053	-8,696	-23,2625	-30,31	-11,8901
55	1,35 A_01_SLU_09	Combination	-69,001	-51,76	-8,696	-19,2941	-28,8994	-22,4008
55	1,85 A_01_SLU_09	Combination	-69,001	-16,467	-8,696	-15,3257	-27,4888	-34,5393
55	0 A_01_SLU_10	Combination	-2,935	-11,335	22,776	5,0434	51,7415	-12,2295
55	0,425 A_01_SLU_10	Combination	-2,935	-8,568	22,776	5,0434	42,0618	-8,0001
55	0,85 A_01_SLU_10	Combination	-2,935	-5,801	22,776	5,0434	32,3822	-4,9469
55	0,85 A_01_SLU_10	Combination	-2,935	-5,801	22,776	5,0434	32,3822	-4,9469
55	1,35 A_01_SLU_10	Combination	-2,935	-2,545	22,776	5,0434	20,9944	-2,8605
55	1,85 A_01_SLU_10	Combination	-2,935	0,711	22,776	5,0434	9,6066	-2,4019
55	0 A_02_SLU_01	Combination	8,637	-12,013	19,509	48,2179	39,9514	-9,01
55	0,425 A_02_SLU_01	Combination	8,637	18,3	19,509	45,6022	34,2897	15,1518
55	0,85 A_02_SLU_01	Combination	8,637	48,613	19,509	42,9866	28,628	37,68
55	0,85 A_02_SLU_01	Combination	8,637	48,613	19,509	42,9866	28,628	37,68
55	1,35 A_02_SLU_01	Combination	8,637	53,309	19,509	43,0237	22,5151	26,66
55	1,85 A_02_SLU_01	Combination	8,637	58,005	19,509	43,0608	16,4023	13,3788
55	0 A_02_SLU_01	Combination	-51,904	-112,113	6,885	-8,695	10,7488	-62,2942
55	0,425 A_02_SLU_01	Combination	-51,904	-87,347	6,885	-8,7031	5,2344	-36,8204
55	0,85 A_02_SLU_01	Combination	-51,904	-62,581	6,885	-8,7113	-0,28	-12,9803
55	0,85 A_02_SLU_01	Combination	-51,904	-62,581	6,885	-8,7113	-0,28	-12,9803
55	1,35 A_02_SLU_01	Combination	-51,904	-36,798	6,885	-6,1447	-7,7525	-18,1966
55	1,85 A_02_SLU_01	Combination	-51,904	-11,014	6,885	-3,5782	-15,225	-25,6741
55	0 A_02_SLU_02	Combination	7,3	-12,876	20,114	37,5944	43,1383	-10,8558
55	0,425 A_02_SLU_02	Combination	7,3	12,813	20,114	35,4484	36,6175	10,0812
55	0,85 A_02_SLU_02	Combination	7,3	38,502	20,114	33,3024	30,0968	29,3844

55	0,85 A_02_SLU_02	Combination	7,3	38,502	20,114	33,3024	30,0968	29,3844
55	1,35 A_02_SLU_02	Combination	7,3	43,102	20,114	33,3188	22,8369	20,8025
55	1,85 A_02_SLU_02	Combination	7,3	47,701	20,114	33,3353	15,5771	9,9593
55	0 A_02_SLU_02	Combination	-41,652	-94,666	10,424	-6,6492	20,3972	-53,9134
55	0,425 A_02_SLU_02	Combination	-41,652	-73,838	10,424	-6,6528	13,9736	-32,0163
55	0,85 A_02_SLU_02	Combination	-41,652	-53,011	10,424	-6,6564	7,5501	-11,753
55	0,85 A_02_SLU_02	Combination	-41,652	-53,011	10,424	-6,6564	7,5501	-11,753
55	1,35 A_02_SLU_02	Combination	-41,652	-30,798	10,424	-4,5396	-0,783	-15,5498
55	1,85 A_02_SLU_02	Combination	-41,652	-8,585	10,424	-2,4227	-9,1161	-21,6078
55	0 A_02_SLU_03	Combination	6,382	-13,685	28,741	36,5384	62,7119	-13,3723
55	0,425 A_02_SLU_03	Combination	6,382	12,004	28,741	34,3924	52,5246	7,9087
55	0,85 A_02_SLU_03	Combination	6,382	37,693	28,741	32,2464	42,3372	27,556
55	0,85 A_02_SLU_03	Combination	6,382	37,693	28,741	32,2464	42,3372	27,556
55	1,35 A_02_SLU_03	Combination	6,382	42,292	28,741	32,2629	30,7637	19,3788
55	1,85 A_02_SLU_03	Combination	6,382	46,892	28,741	32,2793	19,1902	8,9404
55	0 A_02_SLU_03	Combination	-42,57	-95,476	19,052	-7,7052	39,9708	-56,4298
55	0,425 A_02_SLU_03	Combination	-42,57	-74,648	19,052	-7,7088	29,8807	-34,1888
55	0,85 A_02_SLU_03	Combination	-42,57	-53,82	19,052	-7,7124	19,7905	-13,5814
55	0,85 A_02_SLU_03	Combination	-42,57	-53,82	19,052	-7,7124	19,7905	-13,5814
55	1,35 A_02_SLU_03	Combination	-42,57	-31,607	19,052	-5,5956	7,1438	-16,9735
55	1,85 A_02_SLU_03	Combination	-42,57	-9,394	19,052	-3,4787	-5,5029	-22,6268
55	0 A_02_SLU_04	Combination	9,89	-10,702	5,527	50,3409	8,2152	-4,9945
55	0,425 A_02_SLU_04	Combination	9,89	19,611	5,527	47,7252	8,496	18,6103
55	0,85 A_02_SLU_04	Combination	9,89	49,924	5,527	45,1096	8,7769	40,5812
55	0,85 A_02_SLU_04	Combination	9,89	49,924	5,527	45,1096	8,7769	40,5812
55	1,35 A_02_SLU_04	Combination	9,89	54,62	5,527	45,1467	9,6553	28,9058
55	1,85 A_02_SLU_04	Combination	9,89	59,315	5,527	45,1838	10,5337	14,9692
55	0 A_02_SLU_04	Combination	-50,651	-110,802	-7,098	-6,572	-20,9875	-58,2786
55	0,425 A_02_SLU_04	Combination	-50,651	-86,036	-7,098	-6,5801	-20,5593	-33,3619
55	0,85 A_02_SLU_04	Combination	-50,651	-61,27	-7,098	-6,5883	-20,1311	-10,079
55	0,85 A_02_SLU_04	Combination	-50,651	-61,27	-7,098	-6,5883	-20,1311	-10,079
55	1,35 A_02_SLU_04	Combination	-50,651	-35,487	-7,098	-4,0217	-20,6123	-15,9508

55	1,85 A_02_SLU_04	Combination	-50,651	-9,703	-7,098	-1,4552	-21,0935	-24,0838
55	0 A_02_SLU_05	Combination	-3,222	-14,895	22,562	8,3585	51,3357	-14,4041
55	0,425 A_02_SLU_05	Combination	-3,222	-11,051	22,562	8,3585	41,747	-8,8906
55	0,85 A_02_SLU_05	Combination	-3,222	-7,207	22,562	8,3585	32,1583	-5,0109
55	0,85 A_02_SLU_05	Combination	-3,222	-7,207	22,562	8,3585	32,1583	-5,0109
55	1,35 A_02_SLU_05	Combination	-3,222	-2,684	22,562	8,3585	20,8776	-2,5382
55	1,85 A_02_SLU_05	Combination	-3,222	1,838	22,562	8,3585	9,5968	-2,3267
55	0 A_02_SLU_06	Combination	8,924	-8,453	19,723	44,9027	40,3572	-6,8354
55	0,425 A_02_SLU_06	Combination	8,924	20,783	19,723	42,2871	34,6045	16,0423
55	0,85 A_02_SLU_06	Combination	8,924	50,019	19,723	39,6714	28,8518	37,744
55	0,85 A_02_SLU_06	Combination	8,924	50,019	19,723	39,6714	28,8518	37,744
55	1,35 A_02_SLU_06	Combination	8,924	53,448	19,723	39,7085	22,632	26,3376
55	1,85 A_02_SLU_06	Combination	8,924	56,877	19,723	39,7456	16,4121	13,3036
55	0 A_02_SLU_06	Combination	-51,617	-108,553	7,099	-12,0102	11,1546	-60,1196
55	0,425 A_02_SLU_06	Combination	-51,617	-84,864	7,099	-12,0183	5,5492	-35,9299
55	0,85 A_02_SLU_06	Combination	-51,617	-61,175	7,099	-12,0264	-0,0561	-12,9163
55	0,85 A_02_SLU_06	Combination	-51,617	-61,175	7,099	-12,0264	-0,0561	-12,9163
55	1,35 A_02_SLU_06	Combination	-51,617	-36,658	7,099	-9,4599	-7,6356	-18,519
55	1,85 A_02_SLU_06	Combination	-51,617	-12,142	7,099	-6,8933	-15,2151	-25,7494
55	0 A_02_SLU_07	Combination	7,588	-9,316	20,328	34,2792	43,5441	-8,6812
55	0,425 A_02_SLU_07	Combination	7,588	15,296	20,328	32,1332	36,9323	10,9716
55	0,85 A_02_SLU_07	Combination	7,588	39,908	20,328	29,9872	30,3206	29,4484
55	0,85 A_02_SLU_07	Combination	7,588	39,908	20,328	29,9872	30,3206	29,4484
55	1,35 A_02_SLU_07	Combination	7,588	43,241	20,328	30,0037	22,9538	20,4801
55	1,85 A_02_SLU_07	Combination	7,588	46,574	20,328	30,0202	15,5869	9,8841
55	0 A_02_SLU_07	Combination	-41,364	-91,106	10,638	-9,9643	20,803	-51,7388
55	0,425 A_02_SLU_07	Combination	-41,364	-71,355	10,638	-9,968	14,2885	-31,1259
55	0,85 A_02_SLU_07	Combination	-41,364	-51,604	10,638	-9,9716	7,774	-11,689
55	0,85 A_02_SLU_07	Combination	-41,364	-51,604	10,638	-9,9716	7,774	-11,689
55	1,35 A_02_SLU_07	Combination	-41,364	-30,658	10,638	-7,8547	-0,6661	-15,8721
55	1,85 A_02_SLU_07	Combination	-41,364	-9,712	10,638	-5,7379	-9,1062	-21,683
55	0 A_02_SLU_08	Combination	6,669	-10,125	28,955	33,2232	63,1177	-11,1977

55	0,425 A_02_SLU_08	Combination	6,669	14,487	28,955	31,0772	52,8394	8,7992
55	0,85 A_02_SLU_08	Combination	6,669	39,099	28,955	28,9312	42,5611	27,62
55	0,85 A_02_SLU_08	Combination	6,669	39,099	28,955	28,9312	42,5611	27,62
55	1,35 A_02_SLU_08	Combination	6,669	42,431	28,955	28,9477	30,8806	19,0564
55	1,85 A_02_SLU_08	Combination	6,669	45,764	28,955	28,9642	19,2001	8,8651
55	0 A_02_SLU_08	Combination	-42,283	-91,916	19,266	-11,0203	40,3766	-54,2553
55	0,425 A_02_SLU_08	Combination	-42,283	-72,165	19,266	-11,0239	30,1955	-33,2983
55	0,85 A_02_SLU_08	Combination	-42,283	-52,414	19,266	-11,0276	20,0144	-13,5175
55	0,85 A_02_SLU_08	Combination	-42,283	-52,414	19,266	-11,0276	20,0144	-13,5175
55	1,35 A_02_SLU_08	Combination	-42,283	-31,468	19,266	-8,9107	7,2607	-17,2959
55	1,85 A_02_SLU_08	Combination	-42,283	-10,522	19,266	-6,7939	-5,4931	-22,702
55	0 A_02_SLU_09	Combination	10,177	-7,142	5,741	47,0257	8,621	-2,8199
55	0,425 A_02_SLU_09	Combination	10,177	22,094	5,741	44,4101	8,8109	19,5007
55	0,85 A_02_SLU_09	Combination	10,177	51,33	5,741	41,7944	9,0008	40,6452
55	0,85 A_02_SLU_09	Combination	10,177	51,33	5,741	41,7944	9,0008	40,6452
55	1,35 A_02_SLU_09	Combination	10,177	54,759	5,741	41,8315	9,7722	28,5835
55	1,85 A_02_SLU_09	Combination	10,177	58,188	5,741	41,8686	10,5436	14,8939
55	0 A_02_SLU_09	Combination	-50,364	-107,242	-6,884	-9,8872	-20,5817	-56,104
55	0,425 A_02_SLU_09	Combination	-50,364	-83,553	-6,884	-9,8953	-20,2444	-32,4715
55	0,85 A_02_SLU_09	Combination	-50,364	-59,864	-6,884	-9,9034	-19,9072	-10,015
55	0,85 A_02_SLU_09	Combination	-50,364	-59,864	-6,884	-9,9034	-19,9072	-10,015
55	1,35 A_02_SLU_09	Combination	-50,364	-35,347	-6,884	-7,3369	-20,4954	-16,2732
55	1,85 A_02_SLU_09	Combination	-50,364	-10,831	-6,884	-4,7703	-21,0836	-24,159
55	0 A_02_SLU_10	Combination	-2,935	-11,335	22,776	5,0434	51,7415	-12,2295
55	0,425 A_02_SLU_10	Combination	-2,935	-8,568	22,776	5,0434	42,0618	-8,0001
55	0,85 A_02_SLU_10	Combination	-2,935	-5,801	22,776	5,0434	32,3822	-4,9469
55	0,85 A_02_SLU_10	Combination	-2,935	-5,801	22,776	5,0434	32,3822	-4,9469
55	1,35 A_02_SLU_10	Combination	-2,935	-2,545	22,776	5,0434	20,9944	-2,8605
55	1,85 A_02_SLU_10	Combination	-2,935	0,711	22,776	5,0434	9,6066	-2,4019
55	0 COMBO_Dead	Combination	-1,223	-9,136	-0,453	8,7811	-1,5331	-5,3446
55	0,425 COMBO_Dead	Combination	-1,223	-6,375	-0,453	8,7811	-1,3406	-2,0486
55	0,85 COMBO_Dead	Combination	-1,223	-3,615	-0,453	8,7811	-1,1482	0,0743

55	0,85 COMBO_Dead	Combination	-1,223	-3,615	-0,453	8,7811	-1,1482	0,0743
55	1,35 COMBO_Dead	Combination	-1,223	-0,367	-0,453	8,7811	-0,9218	1,0699
55	1,85 COMBO_Dead	Combination	-1,223	2,88	-0,453	8,7811	-0,6954	0,4417
55	0 COMBO_Permanenti	Combination	0,089	-3,574	-0,29	3,1158	-0,025	-2,3669
55	0,425 COMBO_Permanenti	Combination	0,089	-2,491	-0,29	3,1158	0,0982	-1,078
55	0,85 COMBO_Permanenti	Combination	0,089	-1,407	-0,29	3,1158	0,2214	-0,2498
55	0,85 COMBO_Permanenti	Combination	0,089	-1,407	-0,29	3,1158	0,2214	-0,2498
55	1,35 COMBO_Permanenti	Combination	0,089	-0,132	-0,29	3,1158	0,3664	0,135
55	1,85 COMBO_Permanenti	Combination	0,089	1,143	-0,29	3,1158	0,5113	-0,1178
55	0 COMBO1_MOBILI	Combination	13,347	0,346	19,164	41,9974	42,38	-0,0946
55	0,425 COMBO1_MOBILI	Combination	13,347	41,197	19,164	37,8921	36,2132	30,46
55	0,85 COMBO1_MOBILI	Combination	13,347	82,048	19,164	33,7867	30,0465	61,0145
55	0,85 COMBO1_MOBILI	Combination	13,347	82,048	19,164	33,7867	30,0465	61,0145
55	1,35 COMBO1_MOBILI	Combination	13,347	82,673	19,164	33,9202	23,1583	40,8389
55	1,85 COMBO1_MOBILI	Combination	13,347	83,297	19,164	34,0538	16,2701	20,6632
55	0 COMBO1_MOBILI	Combination	-69,407	-152,384	5,816	-33,9085	-0,8778	-77,9861
55	0,425 COMBO1_MOBILI	Combination	-69,407	-118,566	5,816	-33,9379	-5,3169	-46,333
55	0,85 COMBO1_MOBILI	Combination	-69,407	-84,748	5,816	-33,9672	-9,756	-14,68
55	0,85 COMBO1_MOBILI	Combination	-69,407	-84,748	5,816	-33,9672	-9,756	-14,68
55	1,35 COMBO1_MOBILI	Combination	-69,407	-52,711	5,816	-29,9988	-15,601	-25,5291
55	1,85 COMBO1_MOBILI	Combination	-69,407	-20,673	5,816	-26,0304	-21,446	-36,3782
55	0 COMBO2_MOBILI	Combination	9,771	0,697	20,252	36,321	41,5095	-1,2986
55	0,425 COMBO2_MOBILI	Combination	9,771	27,166	20,252	33,7054	35,5321	18,2784
55	0,85 COMBO2_MOBILI	Combination	9,771	53,634	20,252	31,0897	29,5547	37,8554
55	0,85 COMBO2_MOBILI	Combination	9,771	53,634	20,252	31,0897	29,5547	37,8554
55	1,35 COMBO2_MOBILI	Combination	9,771	53,808	20,252	31,1268	23,0706	25,4552
55	1,85 COMBO2_MOBILI	Combination	9,771	53,981	20,252	31,1639	16,5864	13,0549
55	0 COMBO2_MOBILI	Combination	-50,77	-99,403	7,628	-20,5918	12,3069	-54,5827
55	0,425 COMBO2_MOBILI	Combination	-50,77	-78,481	7,628	-20,6	6,4768	-33,6938
55	0,85 COMBO2_MOBILI	Combination	-50,77	-57,559	7,628	-20,6081	0,6468	-12,8049
55	0,85 COMBO2_MOBILI	Combination	-50,77	-57,559	7,628	-20,6081	0,6468	-12,8049
55	1,35 COMBO2_MOBILI	Combination	-50,77	-36,298	7,628	-18,0416	-7,197	-19,4014

55	1,85 COMBO2_MOBILI	Combination	-50,77	-15,037	7,628	-15,475	-15,0409	-25,998
55	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
55	0,425 COMBO_RITIRO	Combination	0	0	0	0	0	0
55	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
55	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
55	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
55	1,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
55	0 COMB_RARA	Combination	1,808	-8,834	0,425	16,7399	0,7577	-4,7669
55	0,425 COMB_RARA	Combination	1,808	1,498	0,425	15,9796	0,9431	4,085
55	0,85 COMB_RARA	Combination	1,808	11,83	0,425	15,2194	1,1285	11,7608
55	0,85 COMB_RARA	Combination	1,808	11,83	0,425	15,2194	1,1285	11,7608
55	1,35 COMB_RARA	Combination	1,808	15,202	0,425	15,2441	1,4146	8,8926
55	1,85 COMB_RARA	Combination	1,808	18,573	0,425	15,2688	1,7007	4,3965
55	0 COMB_RARA	Combination	-13,517	-37,117	-2,046	2,6832	-7,253	-19,1913
55	0,425 COMB_RARA	Combination	-13,517	-28,088	-2,046	2,6778	-6,7477	-10,1359
55	0,85 COMB_RARA	Combination	-13,517	-19,058	-2,046	2,6724	-6,2423	-2,2567
55	0,85 COMB_RARA	Combination	-13,517	-19,058	-2,046	2,6724	-6,2423	-2,2567
55	1,35 COMB_RARA	Combination	-13,517	-9,869	-2,046	3,4073	-5,763	-3,3978
55	1,85 COMB_RARA	Combination	-13,517	-0,681	-2,046	4,1421	-5,2838	-6,1667
56	0 DEAD	LinStatic	-0,906	-3,383	-0,335	-5,6343	-0,5151	0,1083
56	0,5 DEAD	LinStatic	-0,906	-0,977	-0,335	-5,6343	-0,3474	1,1984
56	1 DEAD	LinStatic	-0,906	1,428	-0,335	-5,6343	-0,1797	1,0857
56	1 DEAD	LinStatic	-0,906	1,428	-0,335	-5,6343	-0,1797	1,0857
56	1,5 DEAD	LinStatic	-0,906	3,834	-0,335	-5,6343	-0,0121	-0,2297
56	2 DEAD	LinStatic	-0,906	6,239	-0,335	-5,6343	0,1556	-2,7479
56	2 DEAD	LinStatic	-0,906	6,239	-0,335	-5,6343	0,1556	-2,7479
56	2,15 DEAD	LinStatic	-0,906	6,961	-0,335	-5,6343	0,2059	-3,7379
56	0 PAVIMENTAZIONE	LinStatic	-0,237	-1,203	-0,11	-1,5515	-0,1091	0,0645
56	0,5 PAVIMENTAZIONE	LinStatic	-0,237	-0,353	-0,11	-1,5515	-0,0539	0,4536
56	1 PAVIMENTAZIONE	LinStatic	-0,237	0,497	-0,11	-1,5515	0,0014	0,4177
56	1 PAVIMENTAZIONE	LinStatic	-0,237	0,497	-0,11	-1,5515	0,0014	0,4177
56	1,5 PAVIMENTAZIONE	LinStatic	-0,237	1,347	-0,11	-1,5515	0,0566	-0,0431

56	2 PAVIMENTAZIONE	LinStatic	-0,237	2,197	-0,11	-1,5515	0,1119	-0,929
56	2 PAVIMENTAZIONE	LinStatic	-0,237	2,197	-0,11	-1,5515	0,1119	-0,929
56	2,15 PAVIMENTAZIONE	LinStatic	-0,237	2,452	-0,11	-1,5515	0,1284	-1,2777
56	0 BARRIERA+CORDOLO	LinStatic	0,051	0,101	-0,141	-0,4988	0,22	-0,1064
56	0,5 BARRIERA+CORDOLO	LinStatic	0,051	0,101	-0,141	-0,4988	0,2905	-0,1568
56	1 BARRIERA+CORDOLO	LinStatic	0,051	0,101	-0,141	-0,4988	0,3609	-0,2072
56	1 BARRIERA+CORDOLO	LinStatic	0,051	0,101	-0,141	-0,4988	0,3609	-0,2072
56	1,5 BARRIERA+CORDOLO	LinStatic	0,051	0,101	-0,141	-0,4988	0,4313	-0,2576
56	2 BARRIERA+CORDOLO	LinStatic	0,051	0,101	-0,141	-0,4988	0,5018	-0,3081
56	2 BARRIERA+CORDOLO	LinStatic	0,051	0,101	-0,141	-0,4988	0,5018	-0,3081
56	2,15 BARRIERA+CORDOLO	LinStatic	0,051	0,101	-0,141	-0,4988	0,5229	-0,3232
56	0 PARAPETTO	LinStatic	0,245	-0,049	0,058	-0,0952	0,23	-0,1155
56	0,5 PARAPETTO	LinStatic	0,245	-0,049	0,058	-0,0952	0,2009	-0,0908
56	1 PARAPETTO	LinStatic	0,245	-0,049	0,058	-0,0952	0,1719	-0,0661
56	1 PARAPETTO	LinStatic	0,245	-0,049	0,058	-0,0952	0,1719	-0,0661
56	1,5 PARAPETTO	LinStatic	0,245	-0,049	0,058	-0,0952	0,1428	-0,0414
56	2 PARAPETTO	LinStatic	0,245	-0,049	0,058	-0,0952	0,1138	-0,0167
56	2 PARAPETTO	LinStatic	0,245	-0,049	0,058	-0,0952	0,1138	-0,0167
56	2,15 PARAPETTO	LinStatic	0,245	-0,049	0,058	-0,0952	0,1051	-0,0092
56	0 QK_MOBILI	LinStatic	-0,165	0,131	0,07	1,1103	0,1558	-0,00004187
56	0,5 QK_MOBILI	LinStatic	-0,165	0,131	0,07	1,1103	0,1206	-0,0658
56	1 QK_MOBILI	LinStatic	-0,165	0,131	0,07	1,1103	0,0853	-0,1315
56	1 QK_MOBILI	LinStatic	-0,165	0,131	0,07	1,1103	0,0853	-0,1315
56	1,5 QK_MOBILI	LinStatic	-0,165	0,131	0,07	1,1103	0,0501	-0,1973
56	2 QK_MOBILI	LinStatic	-0,165	0,131	0,07	1,1103	0,0149	-0,263
56	2 QK_MOBILI	LinStatic	-0,165	0,131	0,07	1,1103	0,0149	-0,263
56	2,15 QK_MOBILI	LinStatic	-0,165	0,131	0,07	1,1103	0,0043	-0,2827
56	0 QK_FOLLA	LinStatic	1,762	-0,234	0,191	-1,2924	1,8463	-0,9595
56	0,5 QK_FOLLA	LinStatic	1,762	-0,234	0,191	-1,2924	1,7506	-0,8425
56	1 QK_FOLLA	LinStatic	1,762	-0,234	0,191	-1,2924	1,6549	-0,7256
56	1 QK_FOLLA	LinStatic	1,762	-0,234	0,191	-1,2924	1,6549	-0,7256
56	1,5 QK_FOLLA	LinStatic	1,762	-0,234	0,191	-1,2924	1,5592	-0,6086

56	2 QK_FOLLA	LinStatic	1,762	-0,234	0,191	-1,2924	1,4635	-0,4916
56	2 QK_FOLLA	LinStatic	1,762	-0,234	0,191	-1,2924	1,4635	-0,4916
56	2,15 QK_FOLLA	LinStatic	1,762	-0,234	0,191	-1,2924	1,4348	-0,4565
56	0 PERMANENTI	LinStatic	0,059	-1,152	-0,193	-2,1455	0,3409	-0,1573
56	0,5 PERMANENTI	LinStatic	0,059	-0,302	-0,193	-2,1455	0,4375	0,2061
56	1 PERMANENTI	LinStatic	0,059	0,548	-0,193	-2,1455	0,5342	0,1445
56	1 PERMANENTI	LinStatic	0,059	0,548	-0,193	-2,1455	0,5342	0,1445
56	1,5 PERMANENTI	LinStatic	0,059	1,398	-0,193	-2,1455	0,6308	-0,3421
56	2 PERMANENTI	LinStatic	0,059	2,248	-0,193	-2,1455	0,7274	-1,2538
56	2 PERMANENTI	LinStatic	0,059	2,248	-0,193	-2,1455	0,7274	-1,2538
56	2,15 PERMANENTI	LinStatic	0,059	2,503	-0,193	-2,1455	0,7564	-1,6101
56	0 Qk_Tandem_1	LinMoving	9,022	12,015	3,555	19,6225	5,4976	17,4693
56	0,5 Qk_Tandem_1	LinMoving	9,022	52,179	3,555	20,3511	6,1392	38,6179
56	1 Qk_Tandem_1	LinMoving	9,022	92,344	3,555	21,0798	6,7807	59,7665
56	1 Qk_Tandem_1	LinMoving	9,022	92,344	3,555	21,0798	6,7807	59,7665
56	1,5 Qk_Tandem_1	LinMoving	9,022	142,635	3,555	29,6654	8,2167	35,4181
56	2 Qk_Tandem_1	LinMoving	9,022	192,926	3,555	38,2509	9,6526	11,0696
56	2 Qk_Tandem_1	LinMoving	9,022	192,926	3,555	38,2509	9,6526	11,0696
56	2,15 Qk_Tandem_1	LinMoving	9,022	193,285	3,555	38,38	10,2033	7,5928
56	0 Qk_Tandem_1	LinMoving	-52,278	-81,848	-6,333	-31,531	-22,4402	-30,6991
56	0,5 Qk_Tandem_1	LinMoving	-52,278	-60,382	-6,333	-32,5658	-21,7478	-18,0176
56	1 Qk_Tandem_1	LinMoving	-52,278	-38,917	-6,333	-33,6006	-21,0554	-5,3362
56	1 Qk_Tandem_1	LinMoving	-52,278	-38,917	-6,333	-33,6006	-21,0554	-5,3362
56	1,5 Qk_Tandem_1	LinMoving	-52,278	-21,085	-6,333	-42,0035	-20,4682	-23,6094
56	2 Qk_Tandem_1	LinMoving	-52,278	-3,253	-6,333	-50,4063	-19,8809	-41,8826
56	2 Qk_Tandem_1	LinMoving	-52,278	-3,253	-6,333	-50,4063	-19,8809	-41,8826
56	2,15 Qk_Tandem_1	LinMoving	-52,278	-2,033	-6,333	-50,3965	-20,0652	-65,5183
56	0 Qk_Tandem_2	LinMoving	6,372	8,558	4,361	16,4143	5,7319	11,9168
56	0,5 Qk_Tandem_2	LinMoving	6,372	34,467	4,361	16,9244	6,6111	26,6242
56	1 Qk_Tandem_2	LinMoving	6,372	60,376	4,361	17,4345	7,4904	41,3316
56	1 Qk_Tandem_2	LinMoving	6,372	60,376	4,361	17,4345	7,4904	41,3316
56	1,5 Qk_Tandem_2	LinMoving	6,372	137,677	4,361	30,2787	8,956	27,6025

56	2 Qk_Tandem_2	LinMoving	6,372	214,978	4,361	43,1228	10,4217	13,8734
56	2 Qk_Tandem_2	LinMoving	6,372	214,978	4,361	43,1228	10,4217	13,8734
56	2,15 Qk_Tandem_2	LinMoving	6,372	216,273	4,361	43,5876	10,9177	8,3248
56	0 Qk_Tandem_2	LinMoving	-38,473	-56,163	-4,99	-19,7266	-17,6957	-21,596
56	0,5 Qk_Tandem_2	LinMoving	-38,473	-42,756	-4,99	-20,3413	-18,3565	-13,4441
56	1 Qk_Tandem_2	LinMoving	-38,473	-29,348	-4,99	-20,9561	-19,0173	-5,2922
56	1 Qk_Tandem_2	LinMoving	-38,473	-29,348	-4,99	-20,9561	-19,0173	-5,2922
56	1,5 Qk_Tandem_2	LinMoving	-38,473	-16,807	-4,99	-33,9699	-19,7449	-17,4604
56	2 Qk_Tandem_2	LinMoving	-38,473	-4,266	-4,99	-46,9838	-20,4726	-29,6285
56	2 Qk_Tandem_2	LinMoving	-38,473	-4,266	-4,99	-46,9838	-20,4726	-29,6285
56	2,15 Qk_Tandem_2	LinMoving	-38,473	-2,435	-4,99	-46,9484	-20,9075	-53,9212
56	0 FRENATURA	LinStatic	0,206	-0,066	-5,186	0,5718	-4,2801	-0,0972
56	0,5 FRENATURA	LinStatic	0,206	-0,066	-5,186	0,5718	-1,687	-0,0641
56	1 FRENATURA	LinStatic	0,206	-0,066	-5,186	0,5718	0,9061	-0,031
56	1 FRENATURA	LinStatic	0,206	-0,066	-5,186	0,5718	0,9061	-0,031
56	1,5 FRENATURA	LinStatic	0,206	-0,066	-5,186	0,5718	3,4992	0,0022
56	2 FRENATURA	LinStatic	0,206	-0,066	-5,186	0,5718	6,0923	0,0353
56	2 FRENATURA	LinStatic	0,206	-0,066	-5,186	0,5718	6,0923	0,0353
56	2,15 FRENATURA	LinStatic	0,206	-0,066	-5,186	0,5718	6,8702	0,0452
56	0 VENTO_TR_SC	LinStatic	-0,757	-0,265	5,751	-0,4482	2,1918	-0,4871
56	0,5 VENTO_TR_SC	LinStatic	-0,757	-0,265	5,751	-0,4482	-0,6838	-0,3547
56	1 VENTO_TR_SC	LinStatic	-0,757	-0,265	5,751	-0,4482	-3,5594	-0,2223
56	1 VENTO_TR_SC	LinStatic	-0,757	-0,265	5,751	-0,4482	-3,5594	-0,2223
56	1,5 VENTO_TR_SC	LinStatic	-0,757	-0,265	5,751	-0,4482	-6,435	-0,0899
56	2 VENTO_TR_SC	LinStatic	-0,757	-0,265	5,751	-0,4482	-9,3106	0,0425
56	2 VENTO_TR_SC	LinStatic	-0,757	-0,265	5,751	-0,4482	-9,3106	0,0425
56	2,15 VENTO_TR_SC	LinStatic	-0,757	-0,265	5,751	-0,4482	-10,1733	0,0823
56	0 VENTO_TR_CA	LinStatic	-0,696	-0,499	7,768	-0,7844	3,2603	-0,8569
56	0,5 VENTO_TR_CA	LinStatic	-0,696	-0,499	7,768	-0,7844	-0,6237	-0,6074
56	1 VENTO_TR_CA	LinStatic	-0,696	-0,499	7,768	-0,7844	-4,5078	-0,3579
56	1 VENTO_TR_CA	LinStatic	-0,696	-0,499	7,768	-0,7844	-4,5078	-0,3579
56	1,5 VENTO_TR_CA	LinStatic	-0,696	-0,499	7,768	-0,7844	-8,3918	-0,1084

56	2 VENTO_TR_CA	LinStatic	-0,696	-0,499	7,768	-0,7844	-12,2759	0,141
56	2 VENTO_TR_CA	LinStatic	-0,696	-0,499	7,768	-0,7844	-12,2759	0,141
56	2,15 VENTO_TR_CA	LinStatic	-0,696	-0,499	7,768	-0,7844	-13,4411	0,2159
56	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
56	0,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
56	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
56	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
56	1,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
56	2 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
56	2 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
56	2,15 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
56	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
56	0,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
56	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
56	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
56	1,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
56	2 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
56	2 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
56	2,15 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
56	0 Qk_Tandem_1_FQ	LinMoving	6,295	8,517	2,521	14,2836	3,9834	12,2226
56	0,5 Qk_Tandem_1_FQ	LinMoving	6,295	37,859	2,521	14,852	4,3631	27,6501
56	1 Qk_Tandem_1_FQ	LinMoving	6,295	67,202	2,521	15,4204	4,7429	43,0776
56	1 Qk_Tandem_1_FQ	LinMoving	6,295	67,202	2,521	15,4204	4,7429	43,0776
56	1,5 Qk_Tandem_1_FQ	LinMoving	6,295	104,301	2,521	21,7952	5,684	25,4581
56	2 Qk_Tandem_1_FQ	LinMoving	6,295	141,401	2,521	28,1699	6,6252	7,8386
56	2 Qk_Tandem_1_FQ	LinMoving	6,295	141,401	2,521	28,1699	6,6252	7,8386
56	2,15 Qk_Tandem_1_FQ	LinMoving	6,295	141,545	2,521	28,2216	6,9752	5,2857
56	0 Qk_Tandem_1_FQ	LinMoving	-37,796	-59,516	-4,234	-20,6661	-15,4439	-22,3763
56	0,5 Qk_Tandem_1_FQ	LinMoving	-37,796	-44,23	-4,234	-21,3746	-15,008	-13,1177
56	1 Qk_Tandem_1_FQ	LinMoving	-37,796	-28,943	-4,234	-22,0831	-14,5722	-3,8592
56	1 Qk_Tandem_1_FQ	LinMoving	-37,796	-28,943	-4,234	-22,0831	-14,5722	-3,8592
56	1,5 Qk_Tandem_1_FQ	LinMoving	-37,796	-15,618	-4,234	-28,3854	-14,181	-17,0715

56	2 Qk_Tandem_1_FQ	LinMoving	-37,796	-2,293	-4,234	-34,6877	-13,7897	-30,2838
56	2 Qk_Tandem_1_FQ	LinMoving	-37,796	-2,293	-4,234	-34,6877	-13,7897	-30,2838
56	2,15 Qk_Tandem_1_FQ	LinMoving	-37,796	-1,378	-4,234	-34,6838	-13,9203	-47,572
56	0 Qk_Tandem_2_FQ	LinMoving	4,604	6,167	2,971	11,5472	4,0803	8,5273
56	0,5 Qk_Tandem_2_FQ	LinMoving	4,604	25,382	2,971	11,9358	4,6723	19,3555
56	1 Qk_Tandem_2_FQ	LinMoving	4,604	44,597	2,971	12,3245	5,2644	30,1836
56	1 Qk_Tandem_2_FQ	LinMoving	4,604	44,597	2,971	12,3245	5,2644	30,1836
56	1,5 Qk_Tandem_2_FQ	LinMoving	4,604	100,992	2,971	21,8729	6,2746	19,9524
56	2 Qk_Tandem_2_FQ	LinMoving	4,604	157,387	2,971	31,4214	7,2848	9,7212
56	2 Qk_Tandem_2_FQ	LinMoving	4,604	157,387	2,971	31,4214	7,2848	9,7212
56	2,15 Qk_Tandem_2_FQ	LinMoving	4,604	157,905	2,971	31,6074	7,6235	5,7616
56	0 Qk_Tandem_2_FQ	LinMoving	-28,031	-41,367	-3,489	-13,6898	-12,3818	-15,8952
56	0,5 Qk_Tandem_2_FQ	LinMoving	-28,031	-31,537	-3,489	-14,1321	-12,787	-9,8303
56	1 Qk_Tandem_2_FQ	LinMoving	-28,031	-21,707	-3,489	-14,5743	-13,1922	-3,7653
56	1 Qk_Tandem_2_FQ	LinMoving	-28,031	-21,707	-3,489	-14,5743	-13,1922	-3,7653
56	1,5 Qk_Tandem_2_FQ	LinMoving	-28,031	-12,371	-3,489	-24,1916	-13,6259	-12,7014
56	2 Qk_Tandem_2_FQ	LinMoving	-28,031	-3,034	-3,489	-33,8089	-14,0595	-21,6374
56	2 Qk_Tandem_2_FQ	LinMoving	-28,031	-3,034	-3,489	-33,8089	-14,0595	-21,6374
56	2,15 Qk_Tandem_2_FQ	LinMoving	-28,031	-1,661	-3,489	-33,7947	-14,3454	-39,4334
56	0 QK_MOBILI_FQ	LinStatic	-0,082	0,066	0,035	0,5552	0,0779	-0,00002093
56	0,5 QK_MOBILI_FQ	LinStatic	-0,082	0,066	0,035	0,5552	0,0603	-0,0329
56	1 QK_MOBILI_FQ	LinStatic	-0,082	0,066	0,035	0,5552	0,0427	-0,0658
56	1 QK_MOBILI_FQ	LinStatic	-0,082	0,066	0,035	0,5552	0,0427	-0,0658
56	1,5 QK_MOBILI_FQ	LinStatic	-0,082	0,066	0,035	0,5552	0,025	-0,0986
56	2 QK_MOBILI_FQ	LinStatic	-0,082	0,066	0,035	0,5552	0,0074	-0,1315
56	2 QK_MOBILI_FQ	LinStatic	-0,082	0,066	0,035	0,5552	0,0074	-0,1315
56	2,15 QK_MOBILI_FQ	LinStatic	-0,082	0,066	0,035	0,5552	0,0021	-0,1414
56	0 FRENATURA_2	LinStatic	0,166	-0,085	1,389	0,602	0,5985	-0,0789
56	0,5 FRENATURA_2	LinStatic	0,166	-0,085	1,389	0,602	-0,0959	-0,0363
56	1 FRENATURA_2	LinStatic	0,166	-0,085	1,389	0,602	-0,7903	0,0064
56	1 FRENATURA_2	LinStatic	0,166	-0,085	1,389	0,602	-0,7903	0,0064
56	1,5 FRENATURA_2	LinStatic	0,166	-0,085	1,389	0,602	-1,4847	0,0491

56	2 FRENATURA_2	LinStatic	0,166	-0,085	1,389	0,602	-2,1791	0,0918
56	2 FRENATURA_2	LinStatic	0,166	-0,085	1,389	0,602	-2,1791	0,0918
56	2,15 FRENATURA_2	LinStatic	0,166	-0,085	1,389	0,602	-2,3874	0,1046
56	0 RITIRO	LinStatic	0	0	0	0	0	0
56	0,5 RITIRO	LinStatic	0	0	0	0	0	0
56	1 RITIRO	LinStatic	0	0	0	0	0	0
56	1 RITIRO	LinStatic	0	0	0	0	0	0
56	1,5 RITIRO	LinStatic	0	0	0	0	0	0
56	2 RITIRO	LinStatic	0	0	0	0	0	0
56	2 RITIRO	LinStatic	0	0	0	0	0	0
56	2,15 RITIRO	LinStatic	0	0	0	0	0	0
56	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
56	0,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
56	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
56	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
56	1,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
56	2 TEMPERATURA	LinStatic	0	0	0	0	0	0
56	2 TEMPERATURA	LinStatic	0	0	0	0	0	0
56	2,15 TEMPERATURA	LinStatic	0	0	0	0	0	0
56	0 Distorsioni	LinStatic	0	0	0	0	0	0
56	0,5 Distorsioni	LinStatic	0	0	0	0	0	0
56	1 Distorsioni	LinStatic	0	0	0	0	0	0
56	1 Distorsioni	LinStatic	0	0	0	0	0	0
56	1,5 Distorsioni	LinStatic	0	0	0	0	0	0
56	2 Distorsioni	LinStatic	0	0	0	0	0	0
56	2 Distorsioni	LinStatic	0	0	0	0	0	0
56	2,15 Distorsioni	LinStatic	0	0	0	0	0	0
56	0 A_01_SLU_00	Combination	-1,134	-6,295	-0,743	-10,8246	-0,1841	-0,0898
56	0,5 A_01_SLU_00	Combination	-1,134	-1,772	-0,743	-10,8246	0,1872	1,9269
56	1 A_01_SLU_00	Combination	-1,134	2,75	-0,743	-10,8246	0,5586	1,6824
56	1 A_01_SLU_00	Combination	-1,134	2,75	-0,743	-10,8246	0,5586	1,6824
56	1,5 A_01_SLU_00	Combination	-1,134	7,273	-0,743	-10,8246	0,9299	-0,8233

56	2 A_01_SLU_00	Combination	-1,134	11,795	-0,743	-10,8246	1,3013	-5,5903
56	2 A_01_SLU_00	Combination	-1,134	11,795	-0,743	-10,8246	1,3013	-5,5903
56	2,15 A_01_SLU_00	Combination	-1,134	13,152	-0,743	-10,8246	1,4127	-7,4613
56	0 A_01_SLU_01	Combination	12,214	8,854	18,421	13,814	16,086	20,5121
56	0,5 A_01_SLU_01	Combination	12,214	67,599	18,421	14,7977	10,141	51,6152
56	1 A_01_SLU_01	Combination	12,214	126,343	18,421	15,7815	4,1961	80,4571
56	1 A_01_SLU_01	Combination	12,214	126,343	18,421	15,7815	4,1961	80,4571
56	1,5 A_01_SLU_01	Combination	12,214	198,758	18,421	27,3719	-0,6764	45,6167
56	2 A_01_SLU_01	Combination	12,214	271,173	18,421	38,9624	-5,549	8,5151
56	2 A_01_SLU_01	Combination	12,214	271,173	18,421	38,9624	-5,549	8,5151
56	2,15 A_01_SLU_01	Combination	12,214	273,016	18,421	39,1367	-6,8488	2,1111
56	0 A_01_SLU_01	Combination	-70,541	-117,861	5,073	-55,2432	-21,6301	-44,5153
56	0,5 A_01_SLU_01	Combination	-70,541	-84,36	5,073	-56,6402	-27,5064	-24,8428
56	1 A_01_SLU_01	Combination	-70,541	-50,859	5,073	-58,0371	-33,3827	-7,4315
56	1 A_01_SLU_01	Combination	-70,541	-50,859	5,073	-58,0371	-33,3827	-7,4315
56	1,5 A_01_SLU_01	Combination	-70,541	-22,264	5,073	-69,381	-39,401	-34,0703
56	2 A_01_SLU_01	Combination	-70,541	6,332	5,073	-80,7249	-45,4193	-62,9703
56	2 A_01_SLU_01	Combination	-70,541	6,332	5,073	-80,7249	-45,4193	-62,9703
56	2,15 A_01_SLU_01	Combination	-70,541	9,336	5,073	-80,7116	-47,7114	-96,5889
56	0 A_01_SLU_02	Combination	9,897	5,221	9,576	8,8573	8,114	15,1167
56	0,5 A_01_SLU_02	Combination	9,897	53,757	9,576	9,7099	5,786	40,9045
56	1 A_01_SLU_02	Combination	9,897	102,293	9,576	10,5625	3,458	64,4311
56	1 A_01_SLU_02	Combination	9,897	102,293	9,576	10,5625	3,458	64,4311
56	1,5 A_01_SLU_02	Combination	9,897	162,465	9,576	20,1247	1,9721	36,1259
56	2 A_01_SLU_02	Combination	9,897	222,637	9,576	29,6868	0,4862	5,5594
56	2 A_01_SLU_02	Combination	9,897	222,637	9,576	29,6868	0,4862	5,5594
56	2,15 A_01_SLU_02	Combination	9,897	224,209	9,576	29,7643	0,1419	0,048
56	0 A_01_SLU_02	Combination	-56,239	-96,828	-0,556	-43,5673	-21,027	-36,7817
56	0,5 A_01_SLU_02	Combination	-56,239	-69,376	-0,556	-44,63	-23,2708	-20,2473
56	1 A_01_SLU_02	Combination	-56,239	-41,924	-0,556	-45,6927	-25,5146	-5,9741
56	1 A_01_SLU_02	Combination	-56,239	-41,924	-0,556	-45,6927	-25,5146	-5,9741
56	1,5 A_01_SLU_02	Combination	-56,239	-17,414	-0,556	-55,1462	-27,8254	-27,6685

56	2 A_01_SLU_02	Combination	-56,239	7,096	-0,556	-64,5996	-30,1362	-51,6242
56	2 A_01_SLU_02	Combination	-56,239	7,096	-0,556	-64,5996	-30,1362	-51,6242
56	2,15 A_01_SLU_02	Combination	-56,239	9,825	-0,556	-64,5937	-31,2013	-79,2386
56	0 A_01_SLU_03	Combination	8,959	4,655	21,491	7,6301	14,1664	14,137
56	0,5 A_01_SLU_03	Combination	8,959	53,191	21,491	8,4827	5,881	40,2077
56	1 A_01_SLU_03	Combination	8,959	101,728	21,491	9,3353	-2,4044	64,0171
56	1 A_01_SLU_03	Combination	8,959	101,728	21,491	9,3353	-2,4044	64,0171
56	1,5 A_01_SLU_03	Combination	8,959	161,899	21,491	18,8974	-9,8477	35,9947
56	2 A_01_SLU_03	Combination	8,959	222,071	21,491	28,4596	-17,291	5,711
56	2 A_01_SLU_03	Combination	8,959	222,071	21,491	28,4596	-17,291	5,711
56	2,15 A_01_SLU_03	Combination	8,959	223,644	21,491	28,5371	-19,4225	0,2844
56	0 A_01_SLU_03	Combination	-57,177	-97,394	11,359	-44,7945	-14,9746	-37,7614
56	0,5 A_01_SLU_03	Combination	-57,177	-69,942	11,359	-45,8572	-23,1758	-20,9441
56	1 A_01_SLU_03	Combination	-57,177	-42,489	11,359	-46,9199	-31,377	-6,3882
56	1 A_01_SLU_03	Combination	-57,177	-42,489	11,359	-46,9199	-31,377	-6,3882
56	1,5 A_01_SLU_03	Combination	-57,177	-17,98	11,359	-56,3734	-39,6452	-27,7997
56	2 A_01_SLU_03	Combination	-57,177	6,53	11,359	-65,8269	-47,9134	-51,4726
56	2 A_01_SLU_03	Combination	-57,177	6,53	11,359	-65,8269	-47,9134	-51,4726
56	2,15 A_01_SLU_03	Combination	-57,177	9,26	11,359	-65,821	-50,7657	-79,0021
56	0 A_01_SLU_04	Combination	13,466	9,752	4,438	15,226	10,2174	22,0544
56	0,5 A_01_SLU_04	Combination	13,466	68,497	4,438	16,2097	11,2638	52,7085
56	1 A_01_SLU_04	Combination	13,466	127,241	4,438	17,1934	12,3101	81,1013
56	1 A_01_SLU_04	Combination	13,466	127,241	4,438	17,1934	12,3101	81,1013
56	1,5 A_01_SLU_04	Combination	13,466	199,656	4,438	28,7839	14,4289	45,8119
56	2 A_01_SLU_04	Combination	13,466	272,071	4,438	40,3744	16,5476	8,2613
56	2 A_01_SLU_04	Combination	13,466	272,071	4,438	40,3744	16,5476	8,2613
56	2,15 A_01_SLU_04	Combination	13,466	273,914	4,438	40,5487	17,3451	1,7226
56	0 A_01_SLU_04	Combination	-69,288	-116,963	-8,91	-53,8312	-27,4986	-42,9729
56	0,5 A_01_SLU_04	Combination	-69,288	-83,462	-8,91	-55,2282	-26,3836	-23,7495
56	1 A_01_SLU_04	Combination	-69,288	-49,96	-8,91	-56,6251	-25,2687	-6,7873
56	1 A_01_SLU_04	Combination	-69,288	-49,96	-8,91	-56,6251	-25,2687	-6,7873
56	1,5 A_01_SLU_04	Combination	-69,288	-21,365	-8,91	-67,969	-24,2957	-33,8751

56	2 A_01_SLU_04	Combination	-69,288	7,23	-8,91	-79,3129	-23,3227	-63,2242
56	2 A_01_SLU_04	Combination	-69,288	7,23	-8,91	-79,3129	-23,3227	-63,2242
56	2,15 A_01_SLU_04	Combination	-69,288	10,234	-8,91	-79,2996	-23,5175	-96,9775
56	0 A_01_SLU_05	Combination	-3,222	-7,792	22,562	-13,1779	9,5968	-2,6604
56	0,5 A_01_SLU_05	Combination	-3,222	-3,269	22,562	-13,1779	-1,684	0,1047
56	1 A_01_SLU_05	Combination	-3,222	1,253	22,562	-13,1779	-12,9648	0,6087
56	1 A_01_SLU_05	Combination	-3,222	1,253	22,562	-13,1779	-12,9648	0,6087
56	1,5 A_01_SLU_05	Combination	-3,222	5,776	22,562	-13,1779	-24,2455	-1,1487
56	2 A_01_SLU_05	Combination	-3,222	10,298	22,562	-13,1779	-35,5263	-5,1672
56	2 A_01_SLU_05	Combination	-3,222	10,298	22,562	-13,1779	-35,5263	-5,1672
56	2,15 A_01_SLU_05	Combination	-3,222	11,655	22,562	-13,1779	-38,9105	-6,8137
56	0 A_01_SLU_06	Combination	12,501	10,614	18,635	16,8588	16,0958	20,5528
56	0,5 A_01_SLU_06	Combination	12,501	68,092	18,635	17,8425	10,0439	51,0927
56	1 A_01_SLU_06	Combination	12,501	125,569	18,635	18,8262	3,9919	80,0048
56	1 A_01_SLU_06	Combination	12,501	125,569	18,635	18,8262	3,9919	80,0048
56	1,5 A_01_SLU_06	Combination	12,501	196,717	18,635	30,4167	-0,9876	45,8682
56	2 A_01_SLU_06	Combination	12,501	267,865	18,635	42,0072	-5,9672	10,1038
56	2 A_01_SLU_06	Combination	12,501	267,865	18,635	42,0072	-5,9672	10,1038
56	2,15 A_01_SLU_06	Combination	12,501	269,328	18,635	42,1815	-7,2992	4,2244
56	0 A_01_SLU_06	Combination	-70,254	-116,102	5,287	-52,1984	-21,6202	-44,4745
56	0,5 A_01_SLU_06	Combination	-70,254	-83,867	5,287	-53,5954	-27,6035	-25,3653
56	1 A_01_SLU_06	Combination	-70,254	-51,633	5,287	-54,9924	-33,5869	-7,8838
56	1 A_01_SLU_06	Combination	-70,254	-51,633	5,287	-54,9924	-33,5869	-7,8838
56	1,5 A_01_SLU_06	Combination	-70,254	-24,304	5,287	-66,3362	-39,7122	-33,8189
56	2 A_01_SLU_06	Combination	-70,254	3,024	5,287	-77,6801	-45,8375	-61,3817
56	2 A_01_SLU_06	Combination	-70,254	3,024	5,287	-77,6801	-45,8375	-61,3817
56	2,15 A_01_SLU_06	Combination	-70,254	5,648	5,287	-77,6668	-48,1617	-94,4756
56	0 A_01_SLU_07	Combination	10,184	6,981	9,79	11,9021	8,1238	15,1574
56	0,5 A_01_SLU_07	Combination	10,184	54,25	9,79	12,7547	5,6888	40,382
56	1 A_01_SLU_07	Combination	10,184	101,519	9,79	13,6073	3,2538	63,9789
56	1 A_01_SLU_07	Combination	10,184	101,519	9,79	13,6073	3,2538	63,9789
56	1,5 A_01_SLU_07	Combination	10,184	160,424	9,79	23,1694	1,6609	36,3773

56	2 A_01_SLU_07	Combination	10,184	219,329	9,79	32,7316	0,068	7,1481
56	2 A_01_SLU_07	Combination	10,184	219,329	9,79	32,7316	0,068	7,1481
56	2,15 A_01_SLU_07	Combination	10,184	220,521	9,79	32,8091	-0,3084	2,1613
56	0 A_01_SLU_07	Combination	-55,951	-95,069	-0,342	-40,5225	-21,0171	-36,7409
56	0,5 A_01_SLU_07	Combination	-55,951	-68,883	-0,342	-41,5852	-23,368	-20,7698
56	1 A_01_SLU_07	Combination	-55,951	-42,698	-0,342	-42,6479	-25,7188	-6,4264
56	1 A_01_SLU_07	Combination	-55,951	-42,698	-0,342	-42,6479	-25,7188	-6,4264
56	1,5 A_01_SLU_07	Combination	-55,951	-19,455	-0,342	-52,1014	-28,1366	-27,4171
56	2 A_01_SLU_07	Combination	-55,951	3,788	-0,342	-61,5549	-30,5544	-50,0355
56	2 A_01_SLU_07	Combination	-55,951	3,788	-0,342	-61,5549	-30,5544	-50,0355
56	2,15 A_01_SLU_07	Combination	-55,951	6,138	-0,342	-61,549	-31,6516	-77,1252
56	0 A_01_SLU_08	Combination	9,246	6,415	21,705	10,6749	14,1762	14,1778
56	0,5 A_01_SLU_08	Combination	9,246	53,684	21,705	11,5275	5,7838	39,6852
56	1 A_01_SLU_08	Combination	9,246	100,954	21,705	12,3801	-2,6086	63,5648
56	1 A_01_SLU_08	Combination	9,246	100,954	21,705	12,3801	-2,6086	63,5648
56	1,5 A_01_SLU_08	Combination	9,246	159,858	21,705	21,9422	-10,1589	36,2461
56	2 A_01_SLU_08	Combination	9,246	218,763	21,705	31,5044	-17,7092	7,2997
56	2 A_01_SLU_08	Combination	9,246	218,763	21,705	31,5044	-17,7092	7,2997
56	2,15 A_01_SLU_08	Combination	9,246	219,956	21,705	31,5818	-19,8728	2,3977
56	0 A_01_SLU_08	Combination	-56,89	-95,634	11,573	-41,7497	-14,9647	-37,7206
56	0,5 A_01_SLU_08	Combination	-56,89	-69,449	11,573	-42,8124	-23,273	-21,4666
56	1 A_01_SLU_08	Combination	-56,89	-43,263	11,573	-43,8751	-31,5812	-6,8404
56	1 A_01_SLU_08	Combination	-56,89	-43,263	11,573	-43,8751	-31,5812	-6,8404
56	1,5 A_01_SLU_08	Combination	-56,89	-20,021	11,573	-53,3286	-39,9564	-27,5483
56	2 A_01_SLU_08	Combination	-56,89	3,222	11,573	-62,7821	-48,3316	-49,8839
56	2 A_01_SLU_08	Combination	-56,89	3,222	11,573	-62,7821	-48,3316	-49,8839
56	2,15 A_01_SLU_08	Combination	-56,89	5,572	11,573	-62,7762	-51,216	-76,8888
56	0 A_01_SLU_09	Combination	13,754	11,512	4,652	18,2708	10,2273	22,0952
56	0,5 A_01_SLU_09	Combination	13,754	68,99	4,652	19,2545	11,1666	52,186
56	1 A_01_SLU_09	Combination	13,754	126,467	4,652	20,2382	12,1059	80,6491
56	1 A_01_SLU_09	Combination	13,754	126,467	4,652	20,2382	12,1059	80,6491
56	1,5 A_01_SLU_09	Combination	13,754	197,615	4,652	31,8287	14,1177	46,0634

56	2 A_01_SLU_09	Combination	13,754	268,764	4,652	43,4192	16,1294	9,8499
56	2 A_01_SLU_09	Combination	13,754	268,764	4,652	43,4192	16,1294	9,8499
56	2,15 A_01_SLU_09	Combination	13,754	270,226	4,652	43,5935	16,8948	3,8359
56	0 A_01_SLU_09	Combination	-69,001	-115,203	-8,696	-50,7864	-27,4888	-42,9321
56	0,5 A_01_SLU_09	Combination	-69,001	-82,969	-8,696	-52,1834	-26,4808	-24,2719
56	1 A_01_SLU_09	Combination	-69,001	-50,734	-8,696	-53,5804	-25,4728	-7,2395
56	1 A_01_SLU_09	Combination	-69,001	-50,734	-8,696	-53,5804	-25,4728	-7,2395
56	1,5 A_01_SLU_09	Combination	-69,001	-23,406	-8,696	-64,9242	-24,6069	-33,6236
56	2 A_01_SLU_09	Combination	-69,001	3,922	-8,696	-76,2681	-23,7409	-61,6355
56	2 A_01_SLU_09	Combination	-69,001	3,922	-8,696	-76,2681	-23,7409	-61,6355
56	2,15 A_01_SLU_09	Combination	-69,001	6,546	-8,696	-76,2548	-23,9678	-94,8642
56	0 A_01_SLU_10	Combination	-2,935	-6,032	22,776	-10,1332	9,6066	-2,6197
56	0,5 A_01_SLU_10	Combination	-2,935	-2,776	22,776	-10,1332	-1,7811	-0,4177
56	1 A_01_SLU_10	Combination	-2,935	0,479	22,776	-10,1332	-13,1689	0,1564
56	1 A_01_SLU_10	Combination	-2,935	0,479	22,776	-10,1332	-13,1689	0,1564
56	1,5 A_01_SLU_10	Combination	-2,935	3,735	22,776	-10,1332	-24,5567	-0,8972
56	2 A_01_SLU_10	Combination	-2,935	6,991	22,776	-10,1332	-35,9445	-3,5786
56	2 A_01_SLU_10	Combination	-2,935	6,991	22,776	-10,1332	-35,9445	-3,5786
56	2,15 A_01_SLU_10	Combination	-2,935	7,967	22,776	-10,1332	-39,3608	-4,7004
56	0 A_02_SLU_01	Combination	8,637	4,188	19,509	9,483	16,4023	13,0162
56	0,5 A_02_SLU_01	Combination	8,637	43,687	19,509	10,1717	10,7782	35,4237
56	1 A_02_SLU_01	Combination	8,637	83,186	19,509	10,8603	5,1541	55,57
56	1 A_02_SLU_01	Combination	8,637	83,186	19,509	10,8603	5,1541	55,57
56	1,5 A_02_SLU_01	Combination	8,637	192,065	19,509	28,1999	0,3217	35,0657
56	2 A_02_SLU_01	Combination	8,637	300,944	19,509	45,5394	-4,5107	12,3002
56	2 A_02_SLU_01	Combination	8,637	300,944	19,509	45,5394	-4,5107	12,3002
56	2,15 A_02_SLU_01	Combination	8,637	304,049	19,509	46,167	-5,8845	3,0992
56	0 A_02_SLU_01	Combination	-51,904	-83,186	6,885	-39,3072	-15,225	-32,2261
56	0,5 A_02_SLU_01	Combination	-51,904	-60,564	6,885	-40,1371	-22,9281	-18,6686
56	1 A_02_SLU_01	Combination	-51,904	-37,941	6,885	-40,967	-30,6312	-7,3722
56	1 A_02_SLU_01	Combination	-51,904	-37,941	6,885	-40,967	-30,6312	-7,3722
56	1,5 A_02_SLU_01	Combination	-51,904	-16,489	6,885	-58,5357	-38,4246	-25,7692

56	2 A_02_SLU_01	Combination	-51,904	4,964	6,885	-76,1044	-46,218	-46,4274
56	2 A_02_SLU_01	Combination	-51,904	4,964	6,885	-76,1044	-46,218	-46,4274
56	2,15 A_02_SLU_01	Combination	-51,904	8,793	6,885	-76,0566	-48,8485	-80,9329
56	0 A_02_SLU_02	Combination	7,3	1,668	20,114	4,798	15,5771	9,6011
56	0,5 A_02_SLU_02	Combination	7,3	35,012	20,114	5,381	8,6364	28,5043
56	1 A_02_SLU_02	Combination	7,3	68,357	20,114	5,9639	1,6956	45,1461
56	1 A_02_SLU_02	Combination	7,3	68,357	20,114	5,9639	1,6956	45,1461
56	1,5 A_02_SLU_02	Combination	7,3	157,472	20,114	20,2867	-4,6179	27,9377
56	2 A_02_SLU_02	Combination	7,3	246,587	20,114	34,6094	-10,9315	8,4681
56	2 A_02_SLU_02	Combination	7,3	246,587	20,114	34,6094	-10,9315	8,4681
56	2,15 A_02_SLU_02	Combination	7,3	248,721	20,114	34,8883	-12,7721	0,8509
56	0 A_02_SLU_02	Combination	-41,652	-69,633	10,424	-33,0574	-9,1161	-27,0326
56	0,5 A_02_SLU_02	Combination	-41,652	-50,366	10,424	-33,7208	-17,5527	-15,2744
56	1 A_02_SLU_02	Combination	-41,652	-31,099	10,424	-34,3842	-25,9893	-5,7773
56	1 A_02_SLU_02	Combination	-41,652	-31,099	10,424	-34,3842	-25,9893	-5,7773
56	1,5 A_02_SLU_02	Combination	-41,652	-12,572	10,424	-48,8102	-34,4686	-21,0429
56	2 A_02_SLU_02	Combination	-41,652	5,956	10,424	-63,2361	-42,9479	-38,5698
56	2 A_02_SLU_02	Combination	-41,652	5,956	10,424	-63,2361	-42,9479	-38,5698
56	2,15 A_02_SLU_02	Combination	-41,652	9,372	10,424	-63,2149	-45,7254	-66,9416
56	0 A_02_SLU_03	Combination	6,382	1,112	28,741	3,5557	19,1902	8,6124
56	0,5 A_02_SLU_03	Combination	6,382	34,456	28,741	4,1386	7,9358	27,7935
56	1 A_02_SLU_03	Combination	6,382	67,801	28,741	4,7216	-3,3186	44,7134
56	1 A_02_SLU_03	Combination	6,382	67,801	28,741	4,7216	-3,3186	44,7134
56	1,5 A_02_SLU_03	Combination	6,382	156,916	28,741	19,0443	-13,9458	27,7831
56	2 A_02_SLU_03	Combination	6,382	246,031	28,741	33,3671	-24,573	8,5914
56	2 A_02_SLU_03	Combination	6,382	246,031	28,741	33,3671	-24,573	8,5914
56	2,15 A_02_SLU_03	Combination	6,382	248,165	28,741	33,646	-27,7077	1,0576
56	0 A_02_SLU_03	Combination	-42,57	-70,189	19,052	-34,2998	-5,5029	-28,0214
56	0,5 A_02_SLU_03	Combination	-42,57	-50,922	19,052	-34,9632	-18,2532	-15,9851
56	1 A_02_SLU_03	Combination	-42,57	-31,655	19,052	-35,6266	-31,0035	-6,2101
56	1 A_02_SLU_03	Combination	-42,57	-31,655	19,052	-35,6266	-31,0035	-6,2101
56	1,5 A_02_SLU_03	Combination	-42,57	-13,128	19,052	-50,0525	-43,7965	-21,1976

56	2 A_02_SLU_03	Combination	-42,57	5,399	19,052	-64,4784	-56,5894	-38,4465
56	2 A_02_SLU_03	Combination	-42,57	5,399	19,052	-64,4784	-56,5894	-38,4465
56	2,15 A_02_SLU_03	Combination	-42,57	8,816	19,052	-64,4572	-60,661	-66,7348
56	0 A_02_SLU_04	Combination	9,89	5,086	5,527	10,895	10,5337	14,5585
56	0,5 A_02_SLU_04	Combination	9,89	44,585	5,527	11,5836	11,9009	36,517
56	1 A_02_SLU_04	Combination	9,89	84,084	5,527	12,2723	13,2681	56,2143
56	1 A_02_SLU_04	Combination	9,89	84,084	5,527	12,2723	13,2681	56,2143
56	1,5 A_02_SLU_04	Combination	9,89	192,963	5,527	29,6118	15,427	35,2609
56	2 A_02_SLU_04	Combination	9,89	301,842	5,527	46,9514	17,5858	12,0464
56	2 A_02_SLU_04	Combination	9,89	301,842	5,527	46,9514	17,5858	12,0464
56	2,15 A_02_SLU_04	Combination	9,89	304,948	5,527	47,579	18,3095	2,7106
56	0 A_02_SLU_04	Combination	-50,651	-82,288	-7,098	-37,8952	-21,0935	-30,6837
56	0,5 A_02_SLU_04	Combination	-50,651	-59,666	-7,098	-38,7251	-21,8053	-17,5752
56	1 A_02_SLU_04	Combination	-50,651	-37,043	-7,098	-39,555	-22,5172	-6,728
56	1 A_02_SLU_04	Combination	-50,651	-37,043	-7,098	-39,555	-22,5172	-6,728
56	1,5 A_02_SLU_04	Combination	-50,651	-15,591	-7,098	-57,1237	-23,3193	-25,574
56	2 A_02_SLU_04	Combination	-50,651	5,862	-7,098	-74,6924	-24,1214	-46,6813
56	2 A_02_SLU_04	Combination	-50,651	5,862	-7,098	-74,6924	-24,1214	-46,6813
56	2,15 A_02_SLU_04	Combination	-50,651	9,691	-7,098	-74,6446	-24,6545	-81,3214
56	0 A_02_SLU_05	Combination	-3,222	-7,792	22,562	-13,1779	9,5968	-2,6604
56	0,5 A_02_SLU_05	Combination	-3,222	-3,269	22,562	-13,1779	-1,684	0,1047
56	1 A_02_SLU_05	Combination	-3,222	1,253	22,562	-13,1779	-12,9648	0,6087
56	1 A_02_SLU_05	Combination	-3,222	1,253	22,562	-13,1779	-12,9648	0,6087
56	1,5 A_02_SLU_05	Combination	-3,222	5,776	22,562	-13,1779	-24,2455	-1,1487
56	2 A_02_SLU_05	Combination	-3,222	10,298	22,562	-13,1779	-35,5263	-5,1672
56	2 A_02_SLU_05	Combination	-3,222	10,298	22,562	-13,1779	-35,5263	-5,1672
56	2,15 A_02_SLU_05	Combination	-3,222	11,655	22,562	-13,1779	-38,9105	-6,8137
56	0 A_02_SLU_06	Combination	8,924	5,948	19,723	12,5278	16,4121	13,0569
56	0,5 A_02_SLU_06	Combination	8,924	44,18	19,723	13,2164	10,681	34,9012
56	1 A_02_SLU_06	Combination	8,924	82,412	19,723	13,9051	4,9499	55,1178
56	1 A_02_SLU_06	Combination	8,924	82,412	19,723	13,9051	4,9499	55,1178
56	1,5 A_02_SLU_06	Combination	8,924	190,024	19,723	31,2446	0,0105	35,3172

56	2 A_02_SLU_06	Combination	8,924	297,636	19,723	48,5842	-4,9289	13,8889
56	2 A_02_SLU_06	Combination	8,924	297,636	19,723	48,5842	-4,9289	13,8889
56	2,15 A_02_SLU_06	Combination	8,924	300,362	19,723	49,2118	-6,3348	5,2125
56	0 A_02_SLU_06	Combination	-51,617	-81,426	7,099	-36,2625	-15,2151	-32,1854
56	0,5 A_02_SLU_06	Combination	-51,617	-60,071	7,099	-37,0923	-23,0252	-19,191
56	1 A_02_SLU_06	Combination	-51,617	-38,715	7,099	-37,9222	-30,8354	-7,8245
56	1 A_02_SLU_06	Combination	-51,617	-38,715	7,099	-37,9222	-30,8354	-7,8245
56	1,5 A_02_SLU_06	Combination	-51,617	-18,53	7,099	-55,4909	-38,7358	-25,5177
56	2 A_02_SLU_06	Combination	-51,617	1,656	7,099	-73,0597	-46,6362	-44,8388
56	2 A_02_SLU_06	Combination	-51,617	1,656	7,099	-73,0597	-46,6362	-44,8388
56	2,15 A_02_SLU_06	Combination	-51,617	5,105	7,099	-73,0119	-49,2988	-78,8195
56	0 A_02_SLU_07	Combination	7,588	3,428	20,328	7,8428	15,5869	9,6419
56	0,5 A_02_SLU_07	Combination	7,588	35,505	20,328	8,4257	8,5392	27,9818
56	1 A_02_SLU_07	Combination	7,588	67,583	20,328	9,0087	1,4915	44,6939
56	1 A_02_SLU_07	Combination	7,588	67,583	20,328	9,0087	1,4915	44,6939
56	1,5 A_02_SLU_07	Combination	7,588	155,431	20,328	23,3314	-4,9291	28,1892
56	2 A_02_SLU_07	Combination	7,588	243,279	20,328	37,6542	-11,3497	10,0567
56	2 A_02_SLU_07	Combination	7,588	243,279	20,328	37,6542	-11,3497	10,0567
56	2,15 A_02_SLU_07	Combination	7,588	245,033	20,328	37,9331	-13,2224	2,9642
56	0 A_02_SLU_07	Combination	-41,364	-67,873	10,638	-30,0127	-9,1062	-26,9919
56	0,5 A_02_SLU_07	Combination	-41,364	-49,873	10,638	-30,6761	-17,6498	-15,7968
56	1 A_02_SLU_07	Combination	-41,364	-31,873	10,638	-31,3395	-26,1935	-6,2296
56	1 A_02_SLU_07	Combination	-41,364	-31,873	10,638	-31,3395	-26,1935	-6,2296
56	1,5 A_02_SLU_07	Combination	-41,364	-14,613	10,638	-45,7654	-34,7798	-20,7915
56	2 A_02_SLU_07	Combination	-41,364	2,648	10,638	-60,1913	-43,3661	-36,9812
56	2 A_02_SLU_07	Combination	-41,364	2,648	10,638	-60,1913	-43,3661	-36,9812
56	2,15 A_02_SLU_07	Combination	-41,364	5,684	10,638	-60,1701	-46,1757	-64,8282
56	0 A_02_SLU_08	Combination	6,669	2,872	28,955	6,6004	19,2001	8,6531
56	0,5 A_02_SLU_08	Combination	6,669	34,949	28,955	7,1834	7,8387	27,271
56	1 A_02_SLU_08	Combination	6,669	67,027	28,955	7,7664	-3,5227	44,2612
56	1 A_02_SLU_08	Combination	6,669	67,027	28,955	7,7664	-3,5227	44,2612
56	1,5 A_02_SLU_08	Combination	6,669	154,875	28,955	22,0891	-14,257	28,0345

56	2 A_02_SLU_08	Combination	6,669	242,723	28,955	36,4118	-24,9912	10,1801
56	2 A_02_SLU_08	Combination	6,669	242,723	28,955	36,4118	-24,9912	10,1801
56	2,15 A_02_SLU_08	Combination	6,669	244,477	28,955	36,6907	-28,158	3,1709
56	0 A_02_SLU_08	Combination	-42,283	-68,429	19,266	-31,255	-5,4931	-27,9806
56	0,5 A_02_SLU_08	Combination	-42,283	-50,429	19,266	-31,9184	-18,3504	-16,5076
56	1 A_02_SLU_08	Combination	-42,283	-32,429	19,266	-32,5818	-31,2077	-6,6623
56	1 A_02_SLU_08	Combination	-42,283	-32,429	19,266	-32,5818	-31,2077	-6,6623
56	1,5 A_02_SLU_08	Combination	-42,283	-15,169	19,266	-47,0077	-44,1077	-20,9462
56	2 A_02_SLU_08	Combination	-42,283	2,092	19,266	-61,4337	-57,0076	-36,8578
56	2 A_02_SLU_08	Combination	-42,283	2,092	19,266	-61,4337	-57,0076	-36,8578
56	2,15 A_02_SLU_08	Combination	-42,283	5,128	19,266	-61,4124	-61,1113	-64,6215
56	0 A_02_SLU_09	Combination	10,177	6,846	5,741	13,9398	10,5436	14,5993
56	0,5 A_02_SLU_09	Combination	10,177	45,078	5,741	14,6284	11,8038	35,9945
56	1 A_02_SLU_09	Combination	10,177	83,31	5,741	15,317	13,0639	55,762
56	1 A_02_SLU_09	Combination	10,177	83,31	5,741	15,317	13,0639	55,762
56	1,5 A_02_SLU_09	Combination	10,177	190,922	5,741	32,6566	15,1158	35,5124
56	2 A_02_SLU_09	Combination	10,177	298,534	5,741	49,9962	17,1676	13,635
56	2 A_02_SLU_09	Combination	10,177	298,534	5,741	49,9962	17,1676	13,635
56	2,15 A_02_SLU_09	Combination	10,177	301,26	5,741	50,6238	17,8592	4,824
56	0 A_02_SLU_09	Combination	-50,364	-80,528	-6,884	-34,8505	-21,0836	-30,643
56	0,5 A_02_SLU_09	Combination	-50,364	-59,173	-6,884	-35,6803	-21,9025	-18,0977
56	1 A_02_SLU_09	Combination	-50,364	-37,817	-6,884	-36,5102	-22,7214	-7,1802
56	1 A_02_SLU_09	Combination	-50,364	-37,817	-6,884	-36,5102	-22,7214	-7,1802
56	1,5 A_02_SLU_09	Combination	-50,364	-17,631	-6,884	-54,0789	-23,6305	-25,3225
56	2 A_02_SLU_09	Combination	-50,364	2,554	-6,884	-71,6477	-24,5396	-45,0926
56	2 A_02_SLU_09	Combination	-50,364	2,554	-6,884	-71,6477	-24,5396	-45,0926
56	2,15 A_02_SLU_09	Combination	-50,364	6,003	-6,884	-71,5999	-25,1048	-79,2081
56	0 A_02_SLU_10	Combination	-2,935	-6,032	22,776	-10,1332	9,6066	-2,6197
56	0,5 A_02_SLU_10	Combination	-2,935	-2,776	22,776	-10,1332	-1,7811	-0,4177
56	1 A_02_SLU_10	Combination	-2,935	0,479	22,776	-10,1332	-13,1689	0,1564
56	1 A_02_SLU_10	Combination	-2,935	0,479	22,776	-10,1332	-13,1689	0,1564
56	1,5 A_02_SLU_10	Combination	-2,935	3,735	22,776	-10,1332	-24,5567	-0,8972

56	2 A_02_SLU_10	Combination	-2,935	6,991	22,776	-10,1332	-35,9445	-3,5786
56	2 A_02_SLU_10	Combination	-2,935	6,991	22,776	-10,1332	-35,9445	-3,5786
56	2,15 A_02_SLU_10	Combination	-2,935	7,967	22,776	-10,1332	-39,3608	-4,7004
56	0 COMBO_Dead	Combination	-1,223	-4,567	-0,453	-7,6063	-0,6954	0,1462
56	0,5 COMBO_Dead	Combination	-1,223	-1,32	-0,453	-7,6063	-0,4691	1,6178
56	1 COMBO_Dead	Combination	-1,223	1,928	-0,453	-7,6063	-0,2427	1,4657
56	1 COMBO_Dead	Combination	-1,223	1,928	-0,453	-7,6063	-0,2427	1,4657
56	1,5 COMBO_Dead	Combination	-1,223	5,175	-0,453	-7,6063	-0,0163	-0,3101
56	2 COMBO_Dead	Combination	-1,223	8,423	-0,453	-7,6063	0,2101	-3,7097
56	2 COMBO_Dead	Combination	-1,223	8,423	-0,453	-7,6063	0,2101	-3,7097
56	2,15 COMBO_Dead	Combination	-1,223	9,397	-0,453	-7,6063	0,278	-5,0462
56	0 COMBO_Permanenti	Combination	0,089	-1,728	-0,29	-3,2183	0,5113	-0,236
56	0,5 COMBO_Permanenti	Combination	0,089	-0,453	-0,29	-3,2183	0,6563	0,3091
56	1 COMBO_Permanenti	Combination	0,089	0,822	-0,29	-3,2183	0,8013	0,2167
56	1 COMBO_Permanenti	Combination	0,089	0,822	-0,29	-3,2183	0,8013	0,2167
56	1,5 COMBO_Permanenti	Combination	0,089	2,097	-0,29	-3,2183	0,9462	-0,5132
56	2 COMBO_Permanenti	Combination	0,089	3,372	-0,29	-3,2183	1,0912	-1,8806
56	2 COMBO_Permanenti	Combination	0,089	3,372	-0,29	-3,2183	1,0912	-1,8806
56	2,15 COMBO_Permanenti	Combination	0,089	3,755	-0,29	-3,2183	1,1347	-2,4152
56	0 COMBO1_MOBILI	Combination	13,347	15,149	19,164	24,6386	16,2701	20,6019
56	0,5 COMBO1_MOBILI	Combination	13,347	69,371	19,164	25,6223	9,9538	49,6882
56	1 COMBO1_MOBILI	Combination	13,347	123,592	19,164	26,6061	3,6375	78,7746
56	1 COMBO1_MOBILI	Combination	13,347	123,592	19,164	26,6061	3,6375	78,7746
56	1,5 COMBO1_MOBILI	Combination	13,347	191,485	19,164	38,1965	-1,6064	46,44
56	2 COMBO1_MOBILI	Combination	13,347	259,378	19,164	49,787	-6,8502	14,1054
56	2 COMBO1_MOBILI	Combination	13,347	259,378	19,164	49,787	-6,8502	14,1054
56	2,15 COMBO1_MOBILI	Combination	13,347	259,864	19,164	49,9613	-8,2615	9,5725
56	0 COMBO1_MOBILI	Combination	-69,407	-111,567	5,816	-44,4186	-21,446	-44,4255
56	0,5 COMBO1_MOBILI	Combination	-69,407	-82,588	5,816	-45,8155	-27,6936	-26,7697
56	1 COMBO1_MOBILI	Combination	-69,407	-53,609	5,816	-47,2125	-33,9413	-9,114
56	1 COMBO1_MOBILI	Combination	-69,407	-53,609	5,816	-47,2125	-33,9413	-9,114
56	1,5 COMBO1_MOBILI	Combination	-69,407	-29,536	5,816	-58,5564	-40,3309	-33,247

56	2 COMBO1_MOBILI	Combination	-69,407	-5,464	5,816	-69,9002	-46,7206	-57,38
56	2 COMBO1_MOBILI	Combination	-69,407	-5,464	5,816	-69,9002	-46,7206	-57,38
56	2,15 COMBO1_MOBILI	Combination	-69,407	-3,816	5,816	-69,887	-49,1241	-89,1276
56	0 COMBO2_MOBILI	Combination	9,771	10,482	20,252	20,3076	16,5864	13,1059
56	0,5 COMBO2_MOBILI	Combination	9,771	45,459	20,252	20,9963	10,5909	33,4968
56	1 COMBO2_MOBILI	Combination	9,771	80,436	20,252	21,6849	4,5955	53,8876
56	1 COMBO2_MOBILI	Combination	9,771	80,436	20,252	21,6849	4,5955	53,8876
56	1,5 COMBO2_MOBILI	Combination	9,771	184,792	20,252	39,0245	-0,6083	35,889
56	2 COMBO2_MOBILI	Combination	9,771	289,149	20,252	56,3641	-5,812	17,8905
56	2 COMBO2_MOBILI	Combination	9,771	289,149	20,252	56,3641	-5,812	17,8905
56	2,15 COMBO2_MOBILI	Combination	9,771	290,897	20,252	56,9916	-7,2972	10,5605
56	0 COMBO2_MOBILI	Combination	-50,77	-76,892	7,628	-28,4826	-15,0409	-32,1363
56	0,5 COMBO2_MOBILI	Combination	-50,77	-58,792	7,628	-29,3125	-23,1153	-20,5955
56	1 COMBO2_MOBILI	Combination	-50,77	-40,692	7,628	-30,1424	-31,1898	-9,0547
56	1 COMBO2_MOBILI	Combination	-50,77	-40,692	7,628	-30,1424	-31,1898	-9,0547
56	1,5 COMBO2_MOBILI	Combination	-50,77	-23,761	7,628	-47,7111	-39,3545	-24,9459
56	2 COMBO2_MOBILI	Combination	-50,77	-6,831	7,628	-65,2798	-47,5193	-40,8371
56	2 COMBO2_MOBILI	Combination	-50,77	-6,831	7,628	-65,2798	-47,5193	-40,8371
56	2,15 COMBO2_MOBILI	Combination	-50,77	-4,359	7,628	-65,232	-50,2612	-73,4715
56	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
56	0,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
56	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
56	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
56	1,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
56	2 COMBO_RITIRO	Combination	0	0	0	0	0	0
56	2 COMBO_RITIRO	Combination	0	0	0	0	0	0
56	2,15 COMBO_RITIRO	Combination	0	0	0	0	0	0
56	0 COMB_RARA	Combination	1,808	-1,557	0,425	-2,9198	1,7007	4,0784
56	0,5 COMB_RARA	Combination	1,808	11,74	0,425	-2,7376	2,0927	10,8319
56	1 COMB_RARA	Combination	1,808	25,037	0,425	-2,5554	2,4847	15,9575
56	1 COMB_RARA	Combination	1,808	25,037	0,425	-2,5554	2,4847	15,9575
56	1,5 COMB_RARA	Combination	1,808	40,865	0,425	-0,409	3,0752	8,0812

56	2 COMB_RARA	Combination	1,808	56,693	0,425	1,7374	3,6658	-1,4229
56	2 COMB_RARA	Combination	1,808	56,693	0,425	1,7374	3,6658	-1,4229
56	2,15 COMB_RARA	Combination	1,808	57,76	0,425	1,7696	3,873	-3,6346
56	0 COMB_RARA	Combination	-13,517	-25,022	-2,046	-15,7081	-5,2838	-7,9637
56	0,5 COMB_RARA	Combination	-13,517	-16,4	-2,046	-15,9668	-4,8791	-3,327
56	1 COMB_RARA	Combination	-13,517	-7,778	-2,046	-16,2255	-4,4744	-0,3181
56	1 COMB_RARA	Combination	-13,517	-7,778	-2,046	-16,2255	-4,4744	-0,3181
56	1,5 COMB_RARA	Combination	-13,517	-0,065	-2,046	-18,3262	-4,096	-6,6756
56	2 COMB_RARA	Combination	-13,517	7,648	-2,046	-20,427	-3,7176	-14,6609
56	2 COMB_RARA	Combination	-13,517	7,648	-2,046	-20,427	-3,7176	-14,6609
56	2,15 COMB_RARA	Combination	-13,517	8,93	-2,046	-20,4245	-3,6942	-21,9124
57	0 DEAD	LinStatic	-0,598	-4,991	0,396	9,9631	0,8207	-2,6631
57	0,425 DEAD	LinStatic	-0,598	-2,946	0,396	9,9631	0,6523	-0,9766
57	0,85 DEAD	LinStatic	-0,598	-0,901	0,396	9,9631	0,484	-0,159
57	0 PAVIMENTAZIONE	LinStatic	-0,152	-1,76	0,117	2,6924	0,2787	-0,9119
57	0,425 PAVIMENTAZIONE	LinStatic	-0,152	-1,038	0,117	2,6924	0,229	-0,3174
57	0,85 PAVIMENTAZIONE	LinStatic	-0,152	-0,315	0,117	2,6924	0,1794	-0,0298
57	0 BARRIERA+CORDOLO	LinStatic	0,072	-0,1	0,145	0,7425	0,5637	-0,3082
57	0,425 BARRIERA+CORDOLO	LinStatic	0,072	-0,1	0,145	0,7425	0,5022	-0,2656
57	0,85 BARRIERA+CORDOLO	LinStatic	0,072	-0,1	0,145	0,7425	0,4407	-0,2231
57	0 PARAPETTO	LinStatic	0,247	0,041	-0,058	0,1198	0,1095	-0,0091
57	0,425 PARAPETTO	LinStatic	0,247	0,041	-0,058	0,1198	0,134	-0,0268
57	0,85 PARAPETTO	LinStatic	0,247	0,041	-0,058	0,1198	0,1585	-0,0444
57	0 QK_MOBILI	LinStatic	-0,19	-0,255	0,294	1,7881	0,3305	-0,2799
57	0,425 QK_MOBILI	LinStatic	-0,19	-0,255	0,294	1,7881	0,2055	-0,1715
57	0,85 QK_MOBILI	LinStatic	-0,19	-0,255	0,294	1,7881	0,0806	-0,0631
57	0 QK_FOLLA	LinStatic	1,803	0,177	-0,183	1,7661	1,5162	-0,4378
57	0,425 QK_FOLLA	LinStatic	1,803	0,177	-0,183	1,7661	1,5942	-0,5132
57	0,85 QK_FOLLA	LinStatic	1,803	0,177	-0,183	1,7661	1,6722	-0,5885
57	0 PERMANENTI	LinStatic	0,167	-1,819	0,204	3,5547	0,952	-1,2292
57	0,425 PERMANENTI	LinStatic	0,167	-1,096	0,204	3,5547	0,8653	-0,6098
57	0,85 PERMANENTI	LinStatic	0,167	-0,374	0,204	3,5547	0,7786	-0,2973

57	0 Qk_Tandem_1	LinMoving	22,536	9,728	4,164	10,0128	13,5794	8,9455
57	0,425 Qk_Tandem_1	LinMoving	22,536	9,728	4,164	10,0128	12,2741	7,1863
57	0,85 Qk_Tandem_1	LinMoving	22,536	9,728	4,164	10,0128	10,9689	5,4271
57	0 Qk_Tandem_1	LinMoving	-32,87	-24,92	-4,133	-9,4832	-16,571	-23,4263
57	0,425 Qk_Tandem_1	LinMoving	-32,87	-24,92	-4,133	-9,4832	-15,4052	-16,5163
57	0,85 Qk_Tandem_1	LinMoving	-32,87	-24,92	-4,133	-9,4832	-14,2394	-9,6062
57	0 Qk_Tandem_2	LinMoving	19,925	7,917	3,86	17,6956	9,7794	9,8989
57	0,425 Qk_Tandem_2	LinMoving	19,925	7,917	3,86	17,6956	8,8789	9,127
57	0,85 Qk_Tandem_2	LinMoving	19,925	7,917	3,86	17,6956	7,9785	8,355
57	0 Qk_Tandem_2	LinMoving	-35,679	-28,983	-3,794	-8,4877	-19,921	-24,3649
57	0,425 Qk_Tandem_2	LinMoving	-35,679	-28,983	-3,794	-8,4877	-19,0793	-16,7857
57	0,85 Qk_Tandem_2	LinMoving	-35,679	-28,983	-3,794	-8,4877	-18,2376	-9,2065
57	0 FRENATURA	LinStatic	0,262	0,075	-2,26	-1,0407	-4,0712	0,0658
57	0,425 FRENATURA	LinStatic	0,262	0,075	-2,26	-1,0407	-3,1108	0,0337
57	0,85 FRENATURA	LinStatic	0,262	0,075	-2,26	-1,0407	-2,1505	0,0017
57	0 VENTO_TR_SC	LinStatic	-0,533	0,1	5,388	-0,4031	10,2828	0,194
57	0,425 VENTO_TR_SC	LinStatic	-0,533	0,1	5,388	-0,4031	7,9931	0,1514
57	0,85 VENTO_TR_SC	LinStatic	-0,533	0,1	5,388	-0,4031	5,7033	0,1088
57	0 VENTO_TR_CA	LinStatic	-0,632	0,127	7,143	-0,7048	13,6152	0,2488
57	0,425 VENTO_TR_CA	LinStatic	-0,632	0,127	7,143	-0,7048	10,5796	0,1949
57	0,85 VENTO_TR_CA	LinStatic	-0,632	0,127	7,143	-0,7048	7,544	0,1411
57	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
57	0,425 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
57	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
57	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
57	0,425 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
57	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
57	0 Qk_Tandem_1_FQ	LinMoving	16,389	7,049	2,908	6,8927	9,4763	6,438
57	0,425 Qk_Tandem_1_FQ	LinMoving	16,389	7,049	2,908	6,8927	8,5695	5,153
57	0,85 Qk_Tandem_1_FQ	LinMoving	16,389	7,049	2,908	6,8927	7,6628	3,8679
57	0 Qk_Tandem_1_FQ	LinMoving	-23,606	-18,112	-2,801	-6,0354	-11,4517	-16,8617
57	0,425 Qk_Tandem_1_FQ	LinMoving	-23,606	-18,112	-2,801	-6,0354	-10,685	-11,8557

57	0,85 Qk_Tandem_1_FQ	LinMoving	-23,606	-18,112	-2,801	-6,0354	-9,9184	-6,8497
57	0 Qk_Tandem_2_FQ	LinMoving	14,532	5,716	2,644	11,1779	6,9005	6,8976
57	0,425 Qk_Tandem_2_FQ	LinMoving	14,532	5,716	2,644	11,1779	6,2875	6,3056
57	0,85 Qk_Tandem_2_FQ	LinMoving	14,532	5,716	2,644	11,1779	5,6746	5,7137
57	0 Qk_Tandem_2_FQ	LinMoving	-25,537	-20,83	-2,608	-5,9167	-13,5578	-17,5372
57	0,425 Qk_Tandem_2_FQ	LinMoving	-25,537	-20,83	-2,608	-5,9167	-12,9835	-12,1318
57	0,85 Qk_Tandem_2_FQ	LinMoving	-25,537	-20,83	-2,608	-5,9167	-12,4092	-6,7265
57	0 QK_MOBILI_FQ	LinStatic	-0,095	-0,128	0,147	0,8941	0,1652	-0,1399
57	0,425 QK_MOBILI_FQ	LinStatic	-0,095	-0,128	0,147	0,8941	0,1028	-0,0857
57	0,85 QK_MOBILI_FQ	LinStatic	-0,095	-0,128	0,147	0,8941	0,0403	-0,0316
57	0 FRENATURA_2	LinStatic	0,06	0,083	6,215	-1,067	2,7549	0,0442
57	0,425 FRENATURA_2	LinStatic	0,06	0,083	6,215	-1,067	0,1134	0,0088
57	0,85 FRENATURA_2	LinStatic	0,06	0,083	6,215	-1,067	-2,528	-0,0266
57	0 RITIRO	LinStatic	0	0	0	0	0	0
57	0,425 RITIRO	LinStatic	0	0	0	0	0	0
57	0,85 RITIRO	LinStatic	0	0	0	0	0	0
57	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
57	0,425 TEMPERATURA	LinStatic	0	0	0	0	0	0
57	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
57	0 Distorsioni	LinStatic	0	0	0	0	0	0
57	0,425 Distorsioni	LinStatic	0	0	0	0	0	0
57	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
57	0 A_01_SLU_00	Combination	-0,556	-9,466	0,841	18,7822	2,5359	-5,4391
57	0,425 A_01_SLU_00	Combination	-0,556	-5,622	0,841	18,7822	2,1786	-2,233
57	0,85 A_01_SLU_00	Combination	-0,556	-1,777	0,841	18,7822	1,8213	-0,6607
57	0 A_01_SLU_01	Combination	31,179	3,816	19,44	36,0939	48,0958	6,0507
57	0,425 A_01_SLU_01	Combination	31,179	7,661	19,44	36,0939	40,4607	6,8181
57	0,85 A_01_SLU_01	Combination	31,179	11,505	19,44	36,0939	32,8255	5,9518
57	0 A_01_SLU_01	Combination	-43,619	-42,957	8,24	9,7743	7,3928	-37,6513
57	0,425 A_01_SLU_01	Combination	-43,619	-39,113	8,24	9,7743	3,0935	-25,1803
57	0,85 A_01_SLU_01	Combination	-43,619	-35,269	8,24	9,7743	-1,2057	-14,3431
57	0 A_01_SLU_02	Combination	25,86	1,542	14,593	30,1476	37,6482	3,9188

57	0,425 A_01_SLU_02	Combination	25,86	5,386	14,593	30,1476	31,9399	5,0124
57	0,85 A_01_SLU_02	Combination	25,86	9,23	14,593	30,1476	26,2316	4,4723
57	0 A_01_SLU_02	Combination	-34,132	-36,199	6,03	10,7556	6,2562	-31,0308
57	0,425 A_01_SLU_02	Combination	-34,132	-32,355	6,03	10,7556	3,058	-20,5006
57	0,85 A_01_SLU_02	Combination	-34,132	-28,511	6,03	10,7556	-0,1401	-11,6042
57	0 A_01_SLU_03	Combination	24,971	1,657	24,293	29,8222	56,0221	4,1846
57	0,425 A_01_SLU_03	Combination	24,971	5,501	24,293	29,8222	46,1909	5,2295
57	0,85 A_01_SLU_03	Combination	24,971	9,345	24,293	29,8222	36,3596	4,6407
57	0 A_01_SLU_03	Combination	-35,021	-36,085	15,731	10,4301	24,63	-30,7651
57	0,425 A_01_SLU_03	Combination	-35,021	-32,241	15,731	10,4301	17,309	-20,2835
57	0,85 A_01_SLU_03	Combination	-35,021	-28,397	15,731	10,4301	9,9879	-11,4358
57	0 A_01_SLU_04	Combination	32,316	3,588	6,584	37,3626	23,5885	5,6028
57	0,425 A_01_SLU_04	Combination	32,316	7,432	6,584	37,3626	21,4174	6,4672
57	0,85 A_01_SLU_04	Combination	32,316	11,276	6,584	37,3626	19,2463	5,6979
57	0 A_01_SLU_04	Combination	-42,481	-43,185	-4,616	11,043	-17,1146	-38,0992
57	0,425 A_01_SLU_04	Combination	-42,481	-39,341	-4,616	11,043	-15,9497	-25,5312
57	0,85 A_01_SLU_04	Combination	-42,481	-35,497	-4,616	11,043	-14,7849	-14,597
57	0 A_01_SLU_05	Combination	-2,451	-9,085	22,268	16,6678	43,3815	-4,6926
57	0,425 A_01_SLU_05	Combination	-2,451	-5,241	22,268	16,6678	33,9174	-1,6482
57	0,85 A_01_SLU_05	Combination	-2,451	-1,397	22,268	16,6678	24,4533	-0,2375
57	0 A_01_SLU_06	Combination	31,304	6,473	19,2	30,8295	47,3326	7,5974
57	0,425 A_01_SLU_06	Combination	31,304	9,24	19,2	30,8295	39,7997	7,4648
57	0,85 A_01_SLU_06	Combination	31,304	12,007	19,2	30,8295	32,2668	6,1561
57	0 A_01_SLU_06	Combination	-43,493	-40,301	7,999	4,5099	6,6296	-36,1045
57	0,425 A_01_SLU_06	Combination	-43,493	-37,534	7,999	4,5099	2,4326	-24,5336
57	0,85 A_01_SLU_06	Combination	-43,493	-34,767	7,999	4,5099	-1,7644	-14,1388
57	0 A_01_SLU_07	Combination	25,986	4,198	14,352	24,8832	36,885	5,4656
57	0,425 A_01_SLU_07	Combination	25,986	6,966	14,352	24,8832	31,279	5,6591
57	0,85 A_01_SLU_07	Combination	25,986	9,733	14,352	24,8832	25,6729	4,6766
57	0 A_01_SLU_07	Combination	-34,006	-33,543	5,789	5,4911	5,493	-29,4841
57	0,425 A_01_SLU_07	Combination	-34,006	-30,776	5,789	5,4911	2,3971	-19,8539
57	0,85 A_01_SLU_07	Combination	-34,006	-28,009	5,789	5,4911	-0,6988	-11,3999

57	0 A_01_SLU_08	Combination	25,096	4,313	24,053	24,5578	55,2589	5,7313
57	0,425 A_01_SLU_08	Combination	25,096	7,08	24,053	24,5578	45,5299	5,8762
57	0,85 A_01_SLU_08	Combination	25,096	9,847	24,053	24,5578	35,8009	4,845
57	0 A_01_SLU_08	Combination	-34,895	-33,429	15,49	5,1657	23,8668	-29,2183
57	0,425 A_01_SLU_08	Combination	-34,895	-30,662	15,49	5,1657	16,648	-19,6369
57	0,85 A_01_SLU_08	Combination	-34,895	-27,894	15,49	5,1657	9,4292	-11,2314
57	0 A_01_SLU_09	Combination	32,442	6,244	6,343	32,0982	22,8252	7,1495
57	0,425 A_01_SLU_09	Combination	32,442	9,012	6,343	32,0982	20,7564	7,1139
57	0,85 A_01_SLU_09	Combination	32,442	11,779	6,343	32,0982	18,6876	5,9022
57	0 A_01_SLU_09	Combination	-42,356	-40,529	-4,857	5,7785	-17,8778	-36,5525
57	0,425 A_01_SLU_09	Combination	-42,356	-37,762	-4,857	5,7785	-16,6107	-24,8845
57	0,85 A_01_SLU_09	Combination	-42,356	-34,995	-4,857	5,7785	-15,3436	-14,3927
57	0 A_01_SLU_10	Combination	-2,326	-6,429	22,028	11,4034	42,6183	-3,1458
57	0,425 A_01_SLU_10	Combination	-2,326	-3,662	22,028	11,4034	33,2564	-1,0015
57	0,85 A_01_SLU_10	Combination	-2,326	-0,895	22,028	11,4034	23,8946	-0,0332
57	0 A_02_SLU_01	Combination	27,654	1,372	19,03	46,4657	42,9658	7,3378
57	0,425 A_02_SLU_01	Combination	27,654	5,217	19,03	46,4657	35,8772	9,438
57	0,85 A_02_SLU_01	Combination	27,654	9,061	19,03	46,4657	28,7885	9,9045
57	0 A_02_SLU_01	Combination	-47,411	-48,443	8,697	11,1182	2,8704	-38,9183
57	0,425 A_02_SLU_01	Combination	-47,411	-44,599	8,697	11,1182	-1,8664	-25,544
57	0,85 A_02_SLU_01	Combination	-47,411	-40,755	8,697	11,1182	-6,6032	-13,8035
57	0 A_02_SLU_02	Combination	22,771	-0,444	26,91	36,5361	44,0236	4,5758
57	0,425 A_02_SLU_02	Combination	22,771	3,4	26,91	36,5361	33,3533	6,704
57	0,85 A_02_SLU_02	Combination	22,771	7,244	26,91	36,5361	22,683	7,1985
57	0 A_02_SLU_02	Combination	-37,332	-40,264	19,032	10,8942	13,3362	-32,0763
57	0,425 A_02_SLU_02	Combination	-37,332	-36,42	19,032	10,8942	4,4468	-20,9522
57	0,85 A_02_SLU_02	Combination	-37,332	-32,576	19,032	10,8942	-4,4427	-11,4618
57	0 A_02_SLU_03	Combination	21,983	-0,334	32,373	36,2238	58,9844	4,8523
57	0,425 A_02_SLU_03	Combination	21,983	3,51	32,373	36,2238	45,9921	6,9336
57	0,85 A_02_SLU_03	Combination	21,983	7,354	32,373	36,2238	32,9998	7,381
57	0 A_02_SLU_03	Combination	-38,12	-40,153	24,495	10,582	28,2971	-31,7998
57	0,425 A_02_SLU_03	Combination	-38,12	-36,309	24,495	10,582	17,0856	-20,7226

57	0,85 A_02_SLU_03	Combination	-38,12	-32,465	24,495	10,582	5,8741	-11,2792
57	0 A_02_SLU_04	Combination	28,792	1,144	6,173	47,7344	18,4585	6,8899
57	0,425 A_02_SLU_04	Combination	28,792	4,988	6,173	47,7344	16,8339	9,0871
57	0,85 A_02_SLU_04	Combination	28,792	8,832	6,173	47,7344	15,2093	9,6506
57	0 A_02_SLU_04	Combination	-46,273	-48,671	-4,16	12,3869	-21,637	-39,3662
57	0,425 A_02_SLU_04	Combination	-46,273	-44,827	-4,16	12,3869	-20,9097	-25,8949
57	0,85 A_02_SLU_04	Combination	-46,273	-40,983	-4,16	12,3869	-20,1824	-14,0574
57	0 A_02_SLU_05	Combination	-2,451	-9,085	22,268	16,6678	43,3815	-4,6926
57	0,425 A_02_SLU_05	Combination	-2,451	-5,241	22,268	16,6678	33,9174	-1,6482
57	0,85 A_02_SLU_05	Combination	-2,451	-1,397	22,268	16,6678	24,4533	-0,2375
57	0 A_02_SLU_06	Combination	27,78	4,029	18,789	41,2013	42,2026	8,8845
57	0,425 A_02_SLU_06	Combination	27,78	6,796	18,789	41,2013	35,2162	10,0847
57	0,85 A_02_SLU_06	Combination	27,78	9,563	18,789	41,2013	28,2298	10,1088
57	0 A_02_SLU_06	Combination	-47,285	-45,787	8,456	5,8538	2,1071	-37,3716
57	0,425 A_02_SLU_06	Combination	-47,285	-43,02	8,456	5,8538	-2,5274	-24,8973
57	0,85 A_02_SLU_06	Combination	-47,285	-40,252	8,456	5,8538	-7,1619	-13,5992
57	0 A_02_SLU_07	Combination	22,897	2,212	26,669	31,2717	43,2604	6,1225
57	0,425 A_02_SLU_07	Combination	22,897	4,979	26,669	31,2717	32,6923	7,3507
57	0,85 A_02_SLU_07	Combination	22,897	7,746	26,669	31,2717	22,1243	7,4028
57	0 A_02_SLU_07	Combination	-37,207	-37,608	18,791	5,6298	12,573	-30,5296
57	0,425 A_02_SLU_07	Combination	-37,207	-34,84	18,791	5,6298	3,7858	-20,3055
57	0,85 A_02_SLU_07	Combination	-37,207	-32,073	18,791	5,6298	-5,0014	-11,2574
57	0 A_02_SLU_08	Combination	22,109	2,322	32,133	30,9594	58,2212	6,399
57	0,425 A_02_SLU_08	Combination	22,109	5,089	32,133	30,9594	45,3311	7,5802
57	0,85 A_02_SLU_08	Combination	22,109	7,857	32,133	30,9594	32,4411	7,5854
57	0 A_02_SLU_08	Combination	-37,995	-37,497	24,255	5,3175	27,5338	-30,2531
57	0,425 A_02_SLU_08	Combination	-37,995	-34,73	24,255	5,3175	16,4246	-20,0759
57	0,85 A_02_SLU_08	Combination	-37,995	-31,963	24,255	5,3175	5,3154	-11,0748
57	0 A_02_SLU_09	Combination	28,917	3,8	5,933	42,47	17,6952	8,4366
57	0,425 A_02_SLU_09	Combination	28,917	6,568	5,933	42,47	16,1729	9,7338
57	0,85 A_02_SLU_09	Combination	28,917	9,335	5,933	42,47	14,6506	9,8549
57	0 A_02_SLU_09	Combination	-46,148	-46,015	-4,401	7,1225	-22,4002	-37,8195

57	0,425 A_02_SLU_09	Combination	-46,148	-43,248	-4,401	7,1225	-21,5707	-25,2483
57	0,85 A_02_SLU_09	Combination	-46,148	-40,481	-4,401	7,1225	-20,7411	-13,8531
57	0 A_02_SLU_10	Combination	-2,326	-6,429	22,028	11,4034	42,6183	-3,1458
57	0,425 A_02_SLU_10	Combination	-2,326	-3,662	22,028	11,4034	33,2564	-1,0015
57	0,85 A_02_SLU_10	Combination	-2,326	-0,895	22,028	11,4034	23,8946	-0,0332
57	0 COMBO_Dead	Combination	-0,807	-6,737	0,535	13,4502	1,1079	-3,5952
57	0,425 COMBO_Dead	Combination	-0,807	-3,977	0,535	13,4502	0,8807	-1,3184
57	0,85 COMBO_Dead	Combination	-0,807	-1,217	0,535	13,4502	0,6534	-0,2147
57	0 COMBO_Permanenti	Combination	0,251	-2,728	0,306	5,332	1,4279	-1,8439
57	0,425 COMBO_Permanenti	Combination	0,251	-1,645	0,306	5,332	1,2979	-0,9146
57	0,85 COMBO_Permanenti	Combination	0,251	-0,561	0,306	5,332	1,1679	-0,446
57	0 COMBO1_MOBILI	Combination	31,735	13,282	18,6	17,3117	45,5599	11,4898
57	0,425 COMBO1_MOBILI	Combination	31,735	13,282	18,6	17,3117	38,2821	9,0511
57	0,85 COMBO1_MOBILI	Combination	31,735	13,282	18,6	17,3117	31,0042	6,6125
57	0 COMBO1_MOBILI	Combination	-43,063	-33,492	7,399	-9,0079	4,8569	-32,2122
57	0,425 COMBO1_MOBILI	Combination	-43,063	-33,492	7,399	-9,0079	0,915	-22,9473
57	0,85 COMBO1_MOBILI	Combination	-43,063	-33,492	7,399	-9,0079	-3,0269	-13,6824
57	0 COMBO2_MOBILI	Combination	28,21	10,838	18,189	27,6835	40,4299	12,7769
57	0,425 COMBO2_MOBILI	Combination	28,21	10,838	18,189	27,6835	33,6986	11,671
57	0,85 COMBO2_MOBILI	Combination	28,21	10,838	18,189	27,6835	26,9672	10,5652
57	0 COMBO2_MOBILI	Combination	-46,855	-38,977	7,856	-7,664	0,3345	-33,4792
57	0,425 COMBO2_MOBILI	Combination	-46,855	-38,977	7,856	-7,664	-4,045	-23,311
57	0,85 COMBO2_MOBILI	Combination	-46,855	-38,977	7,856	-7,664	-8,4245	-13,1428
57	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
57	0,425 COMBO_RITIRO	Combination	0	0	0	0	0	0
57	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
57	0 COMB_RARA	Combination	5,607	-4,397	1,669	16,9095	5,6292	-1,8354
57	0,425 COMB_RARA	Combination	5,607	-1,63	1,669	16,9095	5,0361	0,0391
57	0,85 COMB_RARA	Combination	5,607	1,137	1,669	16,9095	4,443	0,7375
57	0 COMB_RARA	Combination	-8,244	-13,059	-0,405	12,0355	-1,9084	-9,9284
57	0,425 COMB_RARA	Combination	-8,244	-10,292	-0,405	12,0355	-1,8838	-5,8866
57	0,85 COMB_RARA	Combination	-8,244	-7,524	-0,405	12,0355	-1,8591	-3,0208

58	0 DEAD	LinStatic	0	-6,57	0	6,2759	2,274E-13	-3,3567
58	0,45 DEAD	LinStatic	0	-4,405	0	6,2759	2,274E-13	-0,8872
58	0,9 DEAD	LinStatic	0	-2,24	0	6,2759	2,274E-13	0,608
58	1,35 DEAD	LinStatic	0	-0,075	0	6,2759	2,274E-13	1,129
58	1,8 DEAD	LinStatic	0	2,09	0	6,2759	2,274E-13	0,6758
58	0 PAVIMENTAZIONE	LinStatic	0	-2,307	0	1,7204	0	-1,318
58	0,45 PAVIMENTAZIONE	LinStatic	0	-1,542	0	1,7204	0	-0,4519
58	0,9 PAVIMENTAZIONE	LinStatic	0	-0,777	0	1,7204	0	0,07
58	1,35 PAVIMENTAZIONE	LinStatic	0	-0,012	0	1,7204	0	0,2476
58	1,8 PAVIMENTAZIONE	LinStatic	0	0,753	0	1,7204	0	0,0809
58	0 BARRIERA+CORDOLO	LinStatic	0	0,011	0	0,6257	-2,842E-14	0,1217
58	0,45 BARRIERA+CORDOLO	LinStatic	0	0,011	0	0,6257	-2,842E-14	0,117
58	0,9 BARRIERA+CORDOLO	LinStatic	0	0,011	0	0,6257	-2,842E-14	0,1122
58	1,35 BARRIERA+CORDOLO	LinStatic	0	0,011	0	0,6257	-2,842E-14	0,1075
58	1,8 BARRIERA+CORDOLO	LinStatic	0	0,011	0	0,6257	-2,842E-14	0,1027
58	0 PARAPETTO	LinStatic	0	-0,206	3,553E-15	0,21	0	-0,362
58	0,45 PARAPETTO	LinStatic	0	-0,206	3,553E-15	0,21	-1,599E-15	-0,2693
58	0,9 PARAPETTO	LinStatic	0	-0,206	3,553E-15	0,21	-3,197E-15	-0,1765
58	1,35 PARAPETTO	LinStatic	0	-0,206	3,553E-15	0,21	-4,796E-15	-0,0837
58	1,8 PARAPETTO	LinStatic	0	-0,206	3,553E-15	0,21	-6,395E-15	0,0091
58	0 QK_MOBILI	LinStatic	0	-0,256	2,842E-14	1,6455	0	-0,3121
58	0,45 QK_MOBILI	LinStatic	0	-0,256	2,842E-14	1,6455	-1,279E-14	-0,1968
58	0,9 QK_MOBILI	LinStatic	0	-0,256	2,842E-14	1,6455	-2,558E-14	-0,0816
58	1,35 QK_MOBILI	LinStatic	0	-0,256	2,842E-14	1,6455	-3,837E-14	0,0337
58	1,8 QK_MOBILI	LinStatic	0	-0,256	2,842E-14	1,6455	-5,116E-14	0,1489
58	0 QK_FOLLA	LinStatic	0	-4,922	0	2,1728	0	-2,9441
58	0,45 QK_FOLLA	LinStatic	0	-3,19	0	2,1728	0	-1,1189
58	0,9 QK_FOLLA	LinStatic	0	-1,457	0	2,1728	0	-0,0735
58	1,35 QK_FOLLA	LinStatic	0	0,275	0	2,1728	0	0,1924
58	1,8 QK_FOLLA	LinStatic	0	2,008	0	2,1728	0	-0,3214
58	0 PERMANENTI	LinStatic	0	-2,503	0	2,5562	0	-1,5583
58	0,45 PERMANENTI	LinStatic	0	-1,738	0	2,5562	0	-0,6041

58	0,9 PERMANENTI	LinStatic	0	-0,973	0	2,5562	0	0,0057
58	1,35 PERMANENTI	LinStatic	0	-0,208	0	2,5562	0	0,2713
58	1,8 PERMANENTI	LinStatic	0	0,557	0	2,5562	0	0,1927
58	0 Qk_Tandem_1	LinMoving	0	3,581	0	3,3445	0	5,8439
58	0,45 Qk_Tandem_1	LinMoving	0	3,581	0	3,3445	0	4,6962
58	0,9 Qk_Tandem_1	LinMoving	0	3,581	0	3,3445	0	3,5484
58	1,35 Qk_Tandem_1	LinMoving	0	3,581	0	3,3445	0	2,4006
58	1,8 Qk_Tandem_1	LinMoving	0	3,581	0	3,3445	0	1,2528
58	0 Qk_Tandem_1	LinMoving	0	-4,403	0	-9,6688	0	-7,2074
58	0,45 Qk_Tandem_1	LinMoving	0	-4,403	0	-9,6688	0	-5,6475
58	0,9 Qk_Tandem_1	LinMoving	0	-4,403	0	-9,6688	0	-4,0875
58	1,35 Qk_Tandem_1	LinMoving	0	-4,403	0	-9,6688	0	-2,5276
58	1,8 Qk_Tandem_1	LinMoving	0	-4,403	0	-9,6688	0	-0,9676
58	0 Qk_Tandem_2	LinMoving	0	2,083	0	6,7651	0	3,4745
58	0,45 Qk_Tandem_2	LinMoving	0	2,083	0	6,7651	0	2,9849
58	0,9 Qk_Tandem_2	LinMoving	0	2,083	0	6,7651	0	2,4952
58	1,35 Qk_Tandem_2	LinMoving	0	2,083	0	6,7651	0	2,0056
58	1,8 Qk_Tandem_2	LinMoving	0	2,083	0	6,7651	0	1,516
58	0 Qk_Tandem_2	LinMoving	0	-4,661	0	-5,4103	0	-7,5135
58	0,45 Qk_Tandem_2	LinMoving	0	-4,661	0	-5,4103	0	-5,8056
58	0,9 Qk_Tandem_2	LinMoving	0	-4,661	0	-5,4103	0	-4,0977
58	1,35 Qk_Tandem_2	LinMoving	0	-4,661	0	-5,4103	0	-2,3898
58	1,8 Qk_Tandem_2	LinMoving	0	-4,661	0	-5,4103	0	-0,6819
58	0 FRENATURA	LinStatic	0	0,106	0	-0,4977	0	-0,4291
58	0,45 FRENATURA	LinStatic	0	0,106	0	-0,4977	0	-0,4769
58	0,9 FRENATURA	LinStatic	0	0,106	0	-0,4977	0	-0,5248
58	1,35 FRENATURA	LinStatic	0	0,106	0	-0,4977	0	-0,5727
58	1,8 FRENATURA	LinStatic	0	0,106	0	-0,4977	0	-0,6206
58	0 VENTO_TR_SC	LinStatic	0	0,12	1,421E-14	-0,3701	0	0,1777
58	0,45 VENTO_TR_SC	LinStatic	0	0,12	1,421E-14	-0,3701	-6,395E-15	0,1239
58	0,9 VENTO_TR_SC	LinStatic	0	0,12	1,421E-14	-0,3701	-1,279E-14	0,07
58	1,35 VENTO_TR_SC	LinStatic	0	0,12	1,421E-14	-0,3701	-1,918E-14	0,0161

58	1,8 VENTO_TR_SC	LinStatic	0	0,12	1,421E-14	-0,3701	-2,558E-14	-0,0378
58	0 VENTO_TR_CA	LinStatic	0	0,197	-1,421E-14	-0,6706	1,421E-14	0,2915
58	0,45 VENTO_TR_CA	LinStatic	0	0,197	-1,421E-14	-0,6706	2,061E-14	0,2027
58	0,9 VENTO_TR_CA	LinStatic	0	0,197	-1,421E-14	-0,6706	2,7E-14	0,1139
58	1,35 VENTO_TR_CA	LinStatic	0	0,197	-1,421E-14	-0,6706	3,34E-14	0,0251
58	1,8 VENTO_TR_CA	LinStatic	0	0,197	-1,421E-14	-0,6706	3,979E-14	-0,0636
58	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
58	0,45 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
58	0,9 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
58	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
58	1,8 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
58	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
58	0,45 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
58	0,9 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
58	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
58	1,8 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
58	0 Qk_Tandem_1_FQ	LinMoving	0	2,326	0	2,1887	0	3,7056
58	0,45 Qk_Tandem_1_FQ	LinMoving	0	2,326	0	2,1887	0	2,9803
58	0,9 Qk_Tandem_1_FQ	LinMoving	0	2,326	0	2,1887	0	2,2549
58	1,35 Qk_Tandem_1_FQ	LinMoving	0	2,326	0	2,1887	0	1,5295
58	1,8 Qk_Tandem_1_FQ	LinMoving	0	2,326	0	2,1887	0	0,8041
58	0 Qk_Tandem_1_FQ	LinMoving	0	-3,172	0	-5,648	0	-5,2146
58	0,45 Qk_Tandem_1_FQ	LinMoving	0	-3,172	0	-5,648	0	-4,077
58	0,9 Qk_Tandem_1_FQ	LinMoving	0	-3,172	0	-5,648	0	-2,9394
58	1,35 Qk_Tandem_1_FQ	LinMoving	0	-3,172	0	-5,648	0	-1,8018
58	1,8 Qk_Tandem_1_FQ	LinMoving	0	-3,172	0	-5,648	0	-0,6642
58	0 Qk_Tandem_2_FQ	LinMoving	0	1,454	0	3,9395	0	2,3452
58	0,45 Qk_Tandem_2_FQ	LinMoving	0	1,454	0	3,9395	0	1,986
58	0,9 Qk_Tandem_2_FQ	LinMoving	0	1,454	0	3,9395	0	1,6268
58	1,35 Qk_Tandem_2_FQ	LinMoving	0	1,454	0	3,9395	0	1,2676
58	1,8 Qk_Tandem_2_FQ	LinMoving	0	1,454	0	3,9395	0	0,9084
58	0 Qk_Tandem_2_FQ	LinMoving	0	-3,229	0	-3,5371	0	-5,2942

58	0,45 Qk_Tandem_2_FQ	LinMoving	0	-3,229	0	-3,5371	0	-4,0926
58	0,9 Qk_Tandem_2_FQ	LinMoving	0	-3,229	0	-3,5371	0	-2,8909
58	1,35 Qk_Tandem_2_FQ	LinMoving	0	-3,229	0	-3,5371	0	-1,6892
58	1,8 Qk_Tandem_2_FQ	LinMoving	0	-3,229	0	-3,5371	0	-0,4876
58	0 QK_MOBILI_FQ	LinStatic	0	-0,128	1,421E-14	0,8227	0	-0,156
58	0,45 QK_MOBILI_FQ	LinStatic	0	-0,128	1,421E-14	0,8227	-6,395E-15	-0,0984
58	0,9 QK_MOBILI_FQ	LinStatic	0	-0,128	1,421E-14	0,8227	-1,279E-14	-0,0408
58	1,35 QK_MOBILI_FQ	LinStatic	0	-0,128	1,421E-14	0,8227	-1,918E-14	0,0168
58	1,8 QK_MOBILI_FQ	LinStatic	0	-0,128	1,421E-14	0,8227	-2,558E-14	0,0745
58	0 FRENATURA_2	LinStatic	0	0,121	0	-0,4855	0	-0,4051
58	0,45 FRENATURA_2	LinStatic	0	0,121	0	-0,4855	0	-0,4594
58	0,9 FRENATURA_2	LinStatic	0	0,121	0	-0,4855	0	-0,5138
58	1,35 FRENATURA_2	LinStatic	0	0,121	0	-0,4855	0	-0,5681
58	1,8 FRENATURA_2	LinStatic	0	0,121	0	-0,4855	0	-0,6225
58	0 RITIRO	LinStatic	0	0	0	0	0	0
58	0,45 RITIRO	LinStatic	0	0	0	0	0	0
58	0,9 RITIRO	LinStatic	0	0	0	0	0	0
58	1,35 RITIRO	LinStatic	0	0	0	0	0	0
58	1,8 RITIRO	LinStatic	0	0	0	0	0	0
58	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
58	0,45 TEMPERATURA	LinStatic	0	0	0	0	0	0
58	0,9 TEMPERATURA	LinStatic	0	0	0	0	0	0
58	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
58	1,8 TEMPERATURA	LinStatic	0	0	0	0	0	0
58	0 Distorsioni	LinStatic	0	0	0	0	0	0
58	0,45 Distorsioni	LinStatic	0	0	0	0	0	0
58	0,9 Distorsioni	LinStatic	0	0	0	0	0	0
58	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
58	1,8 Distorsioni	LinStatic	0	0	0	0	0	0
58	0 A_01_SLU_00	Combination	0	-12,624	0	12,3066	3,07E-13	-6,8689
58	0,45 A_01_SLU_00	Combination	0	-8,554	0	12,3066	3,07E-13	-2,1039
58	0,9 A_01_SLU_00	Combination	0	-4,484	0	12,3066	3,07E-13	0,8294

58	1,35 A_01_SLU_00	Combination	0	-0,413	0	12,3066	3,07E-13	1,9312
58	1,8 A_01_SLU_00	Combination	0	3,657	0	12,3066	3,07E-13	1,2014
58	0 A_01_SLU_01	Combination	0	-15,164	1,279E-14	21,0952	3,325E-13	-3,2923
58	0,45 A_01_SLU_01	Combination	0	-8,495	1,279E-14	21,0952	3,268E-13	2,6566
58	0,9 A_01_SLU_01	Combination	0	-1,826	1,279E-14	21,0952	3,21E-13	5,6045
58	1,35 A_01_SLU_01	Combination	0	4,843	1,279E-14	21,0952	3,153E-13	5,5514
58	1,8 A_01_SLU_01	Combination	0	11,512	1,279E-14	21,0952	3,095E-13	2,4971
58	0 A_01_SLU_01	Combination	0	-25,942	1,279E-14	3,5272	3,325E-13	-20,9117
58	0,45 A_01_SLU_01	Combination	0	-19,273	1,279E-14	3,5272	3,268E-13	-11,3073
58	0,9 A_01_SLU_01	Combination	0	-12,604	1,279E-14	3,5272	3,21E-13	-4,704
58	1,35 A_01_SLU_01	Combination	0	-5,935	1,279E-14	3,5272	3,153E-13	-1,1017
58	1,8 A_01_SLU_01	Combination	0	0,734	1,279E-14	3,5272	3,095E-13	-0,5004
58	0 A_01_SLU_02	Combination	0	-16,177	-6,395E-15	18,006	3,325E-13	-6,0561
58	0,45 A_01_SLU_02	Combination	0	-9,508	-6,395E-15	18,006	3,354E-13	0,2046
58	0,9 A_01_SLU_02	Combination	0	-2,839	-6,395E-15	18,006	3,383E-13	3,4643
58	1,35 A_01_SLU_02	Combination	0	3,83	-6,395E-15	18,006	3,412E-13	3,723
58	1,8 A_01_SLU_02	Combination	0	10,499	-6,395E-15	18,006	3,44E-13	0,9806
58	0 A_01_SLU_02	Combination	0	-24,423	-6,395E-15	6,251	3,325E-13	-19,4364
58	0,45 A_01_SLU_02	Combination	0	-17,754	-6,395E-15	6,251	3,354E-13	-10,3812
58	0,9 A_01_SLU_02	Combination	0	-11,085	-6,395E-15	6,251	3,383E-13	-4,3271
58	1,35 A_01_SLU_02	Combination	0	-4,416	-6,395E-15	6,251	3,412E-13	-1,2739
58	1,8 A_01_SLU_02	Combination	0	2,253	-6,395E-15	6,251	3,44E-13	-1,2219
58	0 A_01_SLU_03	Combination	0	-15,993	-2,345E-14	17,4501	3,496E-13	-5,4918
58	0,45 A_01_SLU_03	Combination	0	-9,324	-2,345E-14	17,4501	3,601E-13	0,6864
58	0,9 A_01_SLU_03	Combination	0	-2,655	-2,345E-14	17,4501	3,707E-13	3,8635
58	1,35 A_01_SLU_03	Combination	0	4,014	-2,345E-14	17,4501	3,812E-13	4,0395
58	1,8 A_01_SLU_03	Combination	0	10,683	-2,345E-14	17,4501	3,918E-13	1,2145
58	0 A_01_SLU_03	Combination	0	-24,24	-2,345E-14	5,6951	3,496E-13	-18,8721
58	0,45 A_01_SLU_03	Combination	0	-17,571	-2,345E-14	5,6951	3,601E-13	-9,8995
58	0,9 A_01_SLU_03	Combination	0	-10,902	-2,345E-14	5,6951	3,707E-13	-3,9279
58	1,35 A_01_SLU_03	Combination	0	-4,233	-2,345E-14	5,6951	3,812E-13	-0,9574
58	1,8 A_01_SLU_03	Combination	0	2,436	-2,345E-14	5,6951	3,918E-13	-0,9879

58	0 A_01_SLU_04	Combination	0	-15,519	3,837E-14	22,3023	3,07E-13	-3,817
58	0,45 A_01_SLU_04	Combination	0	-8,85	3,837E-14	22,3023	2,897E-13	2,2917
58	0,9 A_01_SLU_04	Combination	0	-2,181	3,837E-14	22,3023	2,724E-13	5,3994
58	1,35 A_01_SLU_04	Combination	0	4,488	3,837E-14	22,3023	2,552E-13	5,5061
58	1,8 A_01_SLU_04	Combination	0	11,157	3,837E-14	22,3023	2,379E-13	2,6117
58	0 A_01_SLU_04	Combination	0	-26,297	3,837E-14	4,7343	3,07E-13	-21,4364
58	0,45 A_01_SLU_04	Combination	0	-19,628	3,837E-14	4,7343	2,897E-13	-11,6722
58	0,9 A_01_SLU_04	Combination	0	-12,959	3,837E-14	4,7343	2,724E-13	-4,909
58	1,35 A_01_SLU_04	Combination	0	-6,29	3,837E-14	4,7343	2,552E-13	-1,1469
58	1,8 A_01_SLU_04	Combination	0	0,379	3,837E-14	4,7343	2,379E-13	-0,3859
58	0 A_01_SLU_05	Combination	0	-12,032	-4,263E-14	10,2948	3,496E-13	-5,9944
58	0,45 A_01_SLU_05	Combination	0	-7,962	-4,263E-14	10,2948	3,688E-13	-1,4958
58	0,9 A_01_SLU_05	Combination	0	-3,892	-4,263E-14	10,2948	3,88E-13	1,1712
58	1,35 A_01_SLU_05	Combination	0	0,179	-4,263E-14	10,2948	4,071E-13	2,0067
58	1,8 A_01_SLU_05	Combination	0	4,249	-4,263E-14	10,2948	4,263E-13	1,0105
58	0 A_01_SLU_06	Combination	0	-11,613	1,279E-14	17,6206	2,53E-13	-1,3383
58	0,45 A_01_SLU_06	Combination	0	-6,084	1,279E-14	17,6206	2,472E-13	3,2692
58	0,9 A_01_SLU_06	Combination	0	-0,555	1,279E-14	17,6206	2,414E-13	5,3888
58	1,35 A_01_SLU_06	Combination	0	4,974	1,279E-14	17,6206	2,357E-13	5,0205
58	1,8 A_01_SLU_06	Combination	0	10,502	1,279E-14	17,6206	2,299E-13	2,1643
58	0 A_01_SLU_06	Combination	0	-22,391	1,279E-14	0,0526	2,53E-13	-18,9577
58	0,45 A_01_SLU_06	Combination	0	-16,862	1,279E-14	0,0526	2,472E-13	-10,6947
58	0,9 A_01_SLU_06	Combination	0	-11,334	1,279E-14	0,0526	2,414E-13	-4,9196
58	1,35 A_01_SLU_06	Combination	0	-5,805	1,279E-14	0,0526	2,357E-13	-1,6325
58	1,8 A_01_SLU_06	Combination	0	-0,276	1,279E-14	0,0526	2,299E-13	-0,8333
58	0 A_01_SLU_07	Combination	0	-12,626	-6,395E-15	14,5313	2,53E-13	-4,1021
58	0,45 A_01_SLU_07	Combination	0	-7,097	-6,395E-15	14,5313	2,558E-13	0,8172
58	0,9 A_01_SLU_07	Combination	0	-1,568	-6,395E-15	14,5313	2,587E-13	3,2486
58	1,35 A_01_SLU_07	Combination	0	3,961	-6,395E-15	14,5313	2,616E-13	3,1921
58	1,8 A_01_SLU_07	Combination	0	9,489	-6,395E-15	14,5313	2,645E-13	0,6477
58	0 A_01_SLU_07	Combination	0	-20,872	-6,395E-15	2,7764	2,53E-13	-17,4825
58	0,45 A_01_SLU_07	Combination	0	-15,344	-6,395E-15	2,7764	2,558E-13	-9,7686

58	0,9 A_01_SLU_07	Combination	0	-9,815	-6,395E-15	2,7764	2,587E-13	-4,5427
58	1,35 A_01_SLU_07	Combination	0	-4,286	-6,395E-15	2,7764	2,616E-13	-1,8048
58	1,8 A_01_SLU_07	Combination	0	1,243	-6,395E-15	2,7764	2,645E-13	-1,5548
58	0 A_01_SLU_08	Combination	0	-12,442	-2,345E-14	13,9754	2,7E-13	-3,5378
58	0,45 A_01_SLU_08	Combination	0	-6,913	-2,345E-14	13,9754	2,806E-13	1,299
58	0,9 A_01_SLU_08	Combination	0	-1,385	-2,345E-14	13,9754	2,911E-13	3,6478
58	1,35 A_01_SLU_08	Combination	0	4,144	-2,345E-14	13,9754	3,017E-13	3,5087
58	1,8 A_01_SLU_08	Combination	0	9,673	-2,345E-14	13,9754	3,122E-13	0,8816
58	0 A_01_SLU_08	Combination	0	-20,689	-2,345E-14	2,2205	2,7E-13	-16,9181
58	0,45 A_01_SLU_08	Combination	0	-15,16	-2,345E-14	2,2205	2,806E-13	-9,2869
58	0,9 A_01_SLU_08	Combination	0	-9,631	-2,345E-14	2,2205	2,911E-13	-4,1436
58	1,35 A_01_SLU_08	Combination	0	-4,103	-2,345E-14	2,2205	3,017E-13	-1,4883
58	1,8 A_01_SLU_08	Combination	0	1,426	-2,345E-14	2,2205	3,122E-13	-1,3208
58	0 A_01_SLU_09	Combination	0	-11,968	3,837E-14	18,8277	2,274E-13	-1,863
58	0,45 A_01_SLU_09	Combination	0	-6,439	3,837E-14	18,8277	2,101E-13	2,9043
58	0,9 A_01_SLU_09	Combination	0	-0,91	3,837E-14	18,8277	1,928E-13	5,1838
58	1,35 A_01_SLU_09	Combination	0	4,618	3,837E-14	18,8277	1,756E-13	4,9752
58	1,8 A_01_SLU_09	Combination	0	10,147	3,837E-14	18,8277	1,583E-13	2,2788
58	0 A_01_SLU_09	Combination	0	-22,746	3,837E-14	1,2597	2,274E-13	-19,4824
58	0,45 A_01_SLU_09	Combination	0	-17,218	3,837E-14	1,2597	2,101E-13	-11,0596
58	0,9 A_01_SLU_09	Combination	0	-11,689	3,837E-14	1,2597	1,928E-13	-5,1247
58	1,35 A_01_SLU_09	Combination	0	-6,16	3,837E-14	1,2597	1,756E-13	-1,6778
58	1,8 A_01_SLU_09	Combination	0	-0,631	3,837E-14	1,2597	1,583E-13	-0,7188
58	0 A_01_SLU_10	Combination	0	-8,481	-4,263E-14	6,8202	2,7E-13	-4,0404
58	0,45 A_01_SLU_10	Combination	0	-5,551	-4,263E-14	6,8202	2,892E-13	-0,8832
58	0,9 A_01_SLU_10	Combination	0	-2,621	-4,263E-14	6,8202	3,084E-13	0,9556
58	1,35 A_01_SLU_10	Combination	0	0,309	-4,263E-14	6,8202	3,276E-13	1,4758
58	1,8 A_01_SLU_10	Combination	0	3,239	-4,263E-14	6,8202	3,467E-13	0,6776
58	0 A_02_SLU_01	Combination	0	-17,185	1,279E-14	25,713	3,325E-13	-6,4911
58	0,45 A_02_SLU_01	Combination	0	-10,516	1,279E-14	25,713	3,268E-13	0,3464
58	0,9 A_02_SLU_01	Combination	0	-3,847	1,279E-14	25,713	3,21E-13	4,1828
58	1,35 A_02_SLU_01	Combination	0	2,822	1,279E-14	25,713	3,153E-13	5,0181

58	1,8 A_02_SLU_01	Combination	0	9,491	1,279E-14	25,713	3,095E-13	2,8524
58	0 A_02_SLU_01	Combination	0	-26,29	1,279E-14	9,2763	3,325E-13	-21,3249
58	0,45 A_02_SLU_01	Combination	0	-19,621	1,279E-14	9,2763	3,268E-13	-11,5208
58	0,9 A_02_SLU_01	Combination	0	-12,952	1,279E-14	9,2763	3,21E-13	-4,7177
58	1,35 A_02_SLU_01	Combination	0	-6,283	1,279E-14	9,2763	3,153E-13	-0,9157
58	1,8 A_02_SLU_01	Combination	0	0,385	1,279E-14	9,2763	3,095E-13	-0,1148
58	0 A_02_SLU_02	Combination	0	-17,463	-6,395E-15	20,6503	3,325E-13	-8,0607
58	0,45 A_02_SLU_02	Combination	0	-10,794	-6,395E-15	20,6503	3,354E-13	-1,2604
58	0,9 A_02_SLU_02	Combination	0	-4,125	-6,395E-15	20,6503	3,383E-13	2,5388
58	1,35 A_02_SLU_02	Combination	0	2,544	-6,395E-15	20,6503	3,412E-13	3,337
58	1,8 A_02_SLU_02	Combination	0	9,213	-6,395E-15	20,6503	3,44E-13	1,1341
58	0 A_02_SLU_02	Combination	0	-24,487	-6,395E-15	9,4354	3,325E-13	-19,5199
58	0,45 A_02_SLU_02	Combination	0	-17,818	-6,395E-15	9,4354	3,354E-13	-10,3783
58	0,9 A_02_SLU_02	Combination	0	-11,149	-6,395E-15	9,4354	3,383E-13	-4,2377
58	1,35 A_02_SLU_02	Combination	0	-4,48	-6,395E-15	9,4354	3,412E-13	-1,0982
58	1,8 A_02_SLU_02	Combination	0	2,189	-6,395E-15	9,4354	3,44E-13	-0,9597
58	0 A_02_SLU_03	Combination	0	-17,287	-2,345E-14	20,0884	3,496E-13	-7,5084
58	0,45 A_02_SLU_03	Combination	0	-10,618	-2,345E-14	20,0884	3,601E-13	-0,7875
58	0,9 A_02_SLU_03	Combination	0	-3,949	-2,345E-14	20,0884	3,707E-13	2,9324
58	1,35 A_02_SLU_03	Combination	0	2,72	-2,345E-14	20,0884	3,812E-13	3,6512
58	1,8 A_02_SLU_03	Combination	0	9,389	-2,345E-14	20,0884	3,918E-13	1,369
58	0 A_02_SLU_03	Combination	0	-24,311	-2,345E-14	8,8735	3,496E-13	-18,9676
58	0,45 A_02_SLU_03	Combination	0	-17,642	-2,345E-14	8,8735	3,601E-13	-9,9053
58	0,9 A_02_SLU_03	Combination	0	-10,973	-2,345E-14	8,8735	3,707E-13	-3,8441
58	1,35 A_02_SLU_03	Combination	0	-4,304	-2,345E-14	8,8735	3,812E-13	-0,784
58	1,8 A_02_SLU_03	Combination	0	2,365	-2,345E-14	8,8735	3,918E-13	-0,7249
58	0 A_02_SLU_04	Combination	0	-17,54	3,837E-14	26,9201	3,07E-13	-7,0158
58	0,45 A_02_SLU_04	Combination	0	-10,871	3,837E-14	26,9201	2,897E-13	-0,0185
58	0,9 A_02_SLU_04	Combination	0	-4,202	3,837E-14	26,9201	2,724E-13	3,9777
58	1,35 A_02_SLU_04	Combination	0	2,467	3,837E-14	26,9201	2,552E-13	4,9729
58	1,8 A_02_SLU_04	Combination	0	9,136	3,837E-14	26,9201	2,379E-13	2,967
58	0 A_02_SLU_04	Combination	0	-26,646	3,837E-14	10,4834	3,07E-13	-21,8496

58	0,45 A_02_SLU_04	Combination	0	-19,977	3,837E-14	10,4834	2,897E-13	-11,8857
58	0,9 A_02_SLU_04	Combination	0	-13,308	3,837E-14	10,4834	2,724E-13	-4,9228
58	1,35 A_02_SLU_04	Combination	0	-6,639	3,837E-14	10,4834	2,552E-13	-0,961
58	1,8 A_02_SLU_04	Combination	0	0,03	3,837E-14	10,4834	2,379E-13	-0,0002036
58	0 A_02_SLU_05	Combination	0	-12,032	-4,263E-14	10,2948	3,496E-13	-5,9944
58	0,45 A_02_SLU_05	Combination	0	-7,962	-4,263E-14	10,2948	3,688E-13	-1,4958
58	0,9 A_02_SLU_05	Combination	0	-3,892	-4,263E-14	10,2948	3,88E-13	1,1712
58	1,35 A_02_SLU_05	Combination	0	0,179	-4,263E-14	10,2948	4,071E-13	2,0067
58	1,8 A_02_SLU_05	Combination	0	4,249	-4,263E-14	10,2948	4,263E-13	1,0105
58	0 A_02_SLU_06	Combination	0	-13,634	1,279E-14	22,2384	2,53E-13	-4,5371
58	0,45 A_02_SLU_06	Combination	0	-8,105	1,279E-14	22,2384	2,472E-13	0,959
58	0,9 A_02_SLU_06	Combination	0	-2,577	1,279E-14	22,2384	2,414E-13	3,9671
58	1,35 A_02_SLU_06	Combination	0	2,952	1,279E-14	22,2384	2,357E-13	4,4873
58	1,8 A_02_SLU_06	Combination	0	8,481	1,279E-14	22,2384	2,299E-13	2,5195
58	0 A_02_SLU_06	Combination	0	-22,739	1,279E-14	5,8016	2,53E-13	-19,3709
58	0,45 A_02_SLU_06	Combination	0	-17,211	1,279E-14	5,8016	2,472E-13	-10,9082
58	0,9 A_02_SLU_06	Combination	0	-11,682	1,279E-14	5,8016	2,414E-13	-4,9334
58	1,35 A_02_SLU_06	Combination	0	-6,153	1,279E-14	5,8016	2,357E-13	-1,4466
58	1,8 A_02_SLU_06	Combination	0	-0,625	1,279E-14	5,8016	2,299E-13	-0,4476
58	0 A_02_SLU_07	Combination	0	-13,912	-6,395E-15	17,1757	2,53E-13	-6,1067
58	0,45 A_02_SLU_07	Combination	0	-8,384	-6,395E-15	17,1757	2,558E-13	-0,6478
58	0,9 A_02_SLU_07	Combination	0	-2,855	-6,395E-15	17,1757	2,587E-13	2,3231
58	1,35 A_02_SLU_07	Combination	0	2,674	-6,395E-15	17,1757	2,616E-13	2,8062
58	1,8 A_02_SLU_07	Combination	0	8,203	-6,395E-15	17,1757	2,645E-13	0,8012
58	0 A_02_SLU_07	Combination	0	-20,936	-6,395E-15	5,9608	2,53E-13	-17,5659
58	0,45 A_02_SLU_07	Combination	0	-15,407	-6,395E-15	5,9608	2,558E-13	-9,7657
58	0,9 A_02_SLU_07	Combination	0	-9,879	-6,395E-15	5,9608	2,587E-13	-4,4534
58	1,35 A_02_SLU_07	Combination	0	-4,35	-6,395E-15	5,9608	2,616E-13	-1,6291
58	1,8 A_02_SLU_07	Combination	0	1,179	-6,395E-15	5,9608	2,645E-13	-1,2926
58	0 A_02_SLU_08	Combination	0	-13,736	-2,345E-14	16,6137	2,7E-13	-5,5544
58	0,45 A_02_SLU_08	Combination	0	-8,207	-2,345E-14	16,6137	2,806E-13	-0,1749
58	0,9 A_02_SLU_08	Combination	0	-2,678	-2,345E-14	16,6137	2,911E-13	2,7167

58	1,35 A_02_SLU_08	Combination	0	2,85	-2,345E-14	16,6137	3,017E-13	3,1204
58	1,8 A_02_SLU_08	Combination	0	8,379	-2,345E-14	16,6137	3,122E-13	1,0361
58	0 A_02_SLU_08	Combination	0	-20,76	-2,345E-14	5,3988	2,7E-13	-17,0136
58	0,45 A_02_SLU_08	Combination	0	-15,231	-2,345E-14	5,3988	2,806E-13	-9,2927
58	0,9 A_02_SLU_08	Combination	0	-9,702	-2,345E-14	5,3988	2,911E-13	-4,0598
58	1,35 A_02_SLU_08	Combination	0	-4,173	-2,345E-14	5,3988	3,017E-13	-1,3148
58	1,8 A_02_SLU_08	Combination	0	1,355	-2,345E-14	5,3988	3,122E-13	-1,0578
58	0 A_02_SLU_09	Combination	0	-13,989	3,837E-14	23,4455	2,274E-13	-5,0618
58	0,45 A_02_SLU_09	Combination	0	-8,461	3,837E-14	23,4455	2,101E-13	0,5941
58	0,9 A_02_SLU_09	Combination	0	-2,932	3,837E-14	23,4455	1,928E-13	3,762
58	1,35 A_02_SLU_09	Combination	0	2,597	3,837E-14	23,4455	1,756E-13	4,442
58	1,8 A_02_SLU_09	Combination	0	8,126	3,837E-14	23,4455	1,583E-13	2,6341
58	0 A_02_SLU_09	Combination	0	-23,095	3,837E-14	7,0087	2,274E-13	-19,8956
58	0,45 A_02_SLU_09	Combination	0	-17,566	3,837E-14	7,0087	2,101E-13	-11,2731
58	0,9 A_02_SLU_09	Combination	0	-12,037	3,837E-14	7,0087	1,928E-13	-5,1385
58	1,35 A_02_SLU_09	Combination	0	-6,508	3,837E-14	7,0087	1,756E-13	-1,4918
58	1,8 A_02_SLU_09	Combination	0	-0,98	3,837E-14	7,0087	1,583E-13	-0,3331
58	0 A_02_SLU_10	Combination	0	-8,481	-4,263E-14	6,8202	2,7E-13	-4,0404
58	0,45 A_02_SLU_10	Combination	0	-5,551	-4,263E-14	6,8202	2,892E-13	-0,8832
58	0,9 A_02_SLU_10	Combination	0	-2,621	-4,263E-14	6,8202	3,084E-13	0,9556
58	1,35 A_02_SLU_10	Combination	0	0,309	-4,263E-14	6,8202	3,276E-13	1,4758
58	1,8 A_02_SLU_10	Combination	0	3,239	-4,263E-14	6,8202	3,467E-13	0,6776
58	0 COMBO_Dead	Combination	0	-8,87	0	8,4724	3,07E-13	-4,5316
58	0,45 COMBO_Dead	Combination	0	-5,947	0	8,4724	3,07E-13	-1,1977
58	0,9 COMBO_Dead	Combination	0	-3,024	0	8,4724	3,07E-13	0,8209
58	1,35 COMBO_Dead	Combination	0	-0,102	0	8,4724	3,07E-13	1,5242
58	1,8 COMBO_Dead	Combination	0	2,821	0	8,4724	3,07E-13	0,9123
58	0 COMBO_Permanenti	Combination	0	-3,754	0	3,8342	0	-2,3374
58	0,45 COMBO_Permanenti	Combination	0	-2,607	0	3,8342	0	-0,9062
58	0,9 COMBO_Permanenti	Combination	0	-1,459	0	3,8342	0	0,0086
58	1,35 COMBO_Permanenti	Combination	0	-0,312	0	3,8342	0	0,407
58	1,8 COMBO_Permanenti	Combination	0	0,836	0	3,8342	0	0,2891

58	0 COMBO1_MOBILI	Combination	0	-2,54	1,279E-14	8,7886	2,558E-14	3,5766
58	0,45 COMBO1_MOBILI	Combination	0	0,059	1,279E-14	8,7886	1,982E-14	4,7606
58	0,9 COMBO1_MOBILI	Combination	0	2,658	1,279E-14	8,7886	1,407E-14	4,7751
58	1,35 COMBO1_MOBILI	Combination	0	5,257	1,279E-14	8,7886	8,313E-15	3,6201
58	1,8 COMBO1_MOBILI	Combination	0	7,855	1,279E-14	8,7886	2,558E-15	1,2957
58	0 COMBO1_MOBILI	Combination	0	-13,318	1,279E-14	-8,7794	2,558E-14	-14,0427
58	0,45 COMBO1_MOBILI	Combination	0	-10,719	1,279E-14	-8,7794	1,982E-14	-9,2033
58	0,9 COMBO1_MOBILI	Combination	0	-8,121	1,279E-14	-8,7794	1,407E-14	-5,5334
58	1,35 COMBO1_MOBILI	Combination	0	-5,522	1,279E-14	-8,7794	8,313E-15	-3,0329
58	1,8 COMBO1_MOBILI	Combination	0	-2,923	1,279E-14	-8,7794	2,558E-15	-1,7018
58	0 COMBO2_MOBILI	Combination	0	-4,561	1,279E-14	13,4064	2,558E-14	0,3779
58	0,45 COMBO2_MOBILI	Combination	0	-1,962	1,279E-14	13,4064	1,982E-14	2,4503
58	0,9 COMBO2_MOBILI	Combination	0	0,636	1,279E-14	13,4064	1,407E-14	3,3533
58	1,35 COMBO2_MOBILI	Combination	0	3,235	1,279E-14	13,4064	8,313E-15	3,0869
58	1,8 COMBO2_MOBILI	Combination	0	5,834	1,279E-14	13,4064	2,558E-15	1,651
58	0 COMBO2_MOBILI	Combination	0	-13,666	1,279E-14	-3,0304	2,558E-14	-14,4559
58	0,45 COMBO2_MOBILI	Combination	0	-11,068	1,279E-14	-3,0304	1,982E-14	-9,4168
58	0,9 COMBO2_MOBILI	Combination	0	-8,469	1,279E-14	-3,0304	1,407E-14	-5,5472
58	1,35 COMBO2_MOBILI	Combination	0	-5,87	1,279E-14	-3,0304	8,313E-15	-2,847
58	1,8 COMBO2_MOBILI	Combination	0	-3,271	1,279E-14	-3,0304	2,558E-15	-1,3162
58	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
58	0,45 COMBO_RITIRO	Combination	0	0	0	0	0	0
58	0,9 COMBO_RITIRO	Combination	0	0	0	0	0	0
58	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
58	1,8 COMBO_RITIRO	Combination	0	0	0	0	0	0
58	0 COMB_RARA	Combination	0	-9,472	7,105E-15	10,6227	2,274E-13	-4,268
58	0,45 COMB_RARA	Combination	0	-6,109	7,105E-15	10,6227	2,242E-13	-0,6463
58	0,9 COMB_RARA	Combination	0	-2,746	7,105E-15	10,6227	2,21E-13	1,4621
58	1,35 COMB_RARA	Combination	0	0,617	7,105E-15	10,6227	2,178E-13	2,0571
58	1,8 COMB_RARA	Combination	0	3,98	7,105E-15	10,6227	2,146E-13	1,1386
58	0 COMB_RARA	Combination	0	-11,468	7,105E-15	7,3694	2,274E-13	-7,5309
58	0,45 COMB_RARA	Combination	0	-8,105	7,105E-15	7,3694	2,242E-13	-3,2322

58	0,9 COMB_RARA	Combination	0	-4,742	7,105E-15	7,3694	2,21E-13	-0,4469
58	1,35 COMB_RARA	Combination	0	-1,379	7,105E-15	7,3694	2,178E-13	0,825
58	1,8 COMB_RARA	Combination	0	1,984	7,105E-15	7,3694	2,146E-13	0,5835
59	0 DEAD	LinStatic	-0,598	-4,417	0,396	0,8541	0,484	-0,282
59	0,5 DEAD	LinStatic	-0,598	-2,011	0,396	0,8541	0,2859	1,3249
59	1 DEAD	LinStatic	-0,598	0,394	0,396	0,8541	0,0879	1,729
59	1 DEAD	LinStatic	-0,598	0,394	0,396	0,8541	0,0879	1,729
59	1,5 DEAD	LinStatic	-0,598	2,8	0,396	0,8541	-0,1102	0,9304
59	0 PAVIMENTAZIONE	LinStatic	-0,152	-1,53	0,117	0,2383	0,1794	-0,0747
59	0,5 PAVIMENTAZIONE	LinStatic	-0,152	-0,68	0,117	0,2383	0,1209	0,4777
59	1 PAVIMENTAZIONE	LinStatic	-0,152	0,17	0,117	0,2383	0,0625	0,6052
59	1 PAVIMENTAZIONE	LinStatic	-0,152	0,17	0,117	0,2383	0,0625	0,6052
59	1,5 PAVIMENTAZIONE	LinStatic	-0,152	1,02	0,117	0,2383	0,004	0,3076
59	0 BARRIERA+CORDOLO	LinStatic	0,072	-0,105	0,145	0,2068	0,4407	-0,2144
59	0,5 BARRIERA+CORDOLO	LinStatic	0,072	-0,105	0,145	0,2068	0,3683	-0,1618
59	1 BARRIERA+CORDOLO	LinStatic	0,072	-0,105	0,145	0,2068	0,2959	-0,1092
59	1 BARRIERA+CORDOLO	LinStatic	0,072	-0,105	0,145	0,2068	0,2959	-0,1092
59	1,5 BARRIERA+CORDOLO	LinStatic	0,072	-0,105	0,145	0,2068	0,2235	-0,0567
59	0 PARAPETTO	LinStatic	0,247	0,05	-0,058	0,0613	0,1585	-0,0479
59	0,5 PARAPETTO	LinStatic	0,247	0,05	-0,058	0,0613	0,1874	-0,0731
59	1 PARAPETTO	LinStatic	0,247	0,05	-0,058	0,0613	0,2162	-0,0983
59	1 PARAPETTO	LinStatic	0,247	0,05	-0,058	0,0613	0,2162	-0,0983
59	1,5 PARAPETTO	LinStatic	0,247	0,05	-0,058	0,0613	0,245	-0,1234
59	0 QK_MOBILI	LinStatic	-0,19	-0,277	0,294	1,4781	0,0806	-0,0414
59	0,5 QK_MOBILI	LinStatic	-0,19	-0,277	0,294	1,4781	-0,0665	0,0969
59	1 QK_MOBILI	LinStatic	-0,19	-0,277	0,294	1,4781	-0,2135	0,2351
59	1 QK_MOBILI	LinStatic	-0,19	-0,277	0,294	1,4781	-0,2135	0,2351
59	1,5 QK_MOBILI	LinStatic	-0,19	-0,277	0,294	1,4781	-0,3605	0,3734
59	0 QK_FOLLA	LinStatic	1,803	0,236	-0,183	0,6911	1,6722	-0,6029
59	0,5 QK_FOLLA	LinStatic	1,803	0,236	-0,183	0,6911	1,7639	-0,721
59	1 QK_FOLLA	LinStatic	1,803	0,236	-0,183	0,6911	1,8557	-0,8392
59	1 QK_FOLLA	LinStatic	1,803	0,236	-0,183	0,6911	1,8557	-0,8392

59	1,5 QK_FOLLA	LinStatic	1,803	0,236	-0,183	0,6911	1,9474	-0,9574
59	0 PERMANENTI	LinStatic	0,167	-1,585	0,204	0,5064	0,7786	-0,337
59	0,5 PERMANENTI	LinStatic	0,167	-0,735	0,204	0,5064	0,6766	0,2429
59	1 PERMANENTI	LinStatic	0,167	0,115	0,204	0,5064	0,5746	0,3977
59	1 PERMANENTI	LinStatic	0,167	0,115	0,204	0,5064	0,5746	0,3977
59	1,5 PERMANENTI	LinStatic	0,167	0,965	0,204	0,5064	0,4726	0,1275
59	0 Qk_Tandem_1	LinMoving	22,536	1,636	4,164	9,8065	10,9689	5,5032
59	0,5 Qk_Tandem_1	LinMoving	22,536	35,95	4,164	11,8166	9,5132	17,7416
59	1 Qk_Tandem_1	LinMoving	22,536	70,264	4,164	13,8268	8,0574	29,9801
59	1 Qk_Tandem_1	LinMoving	22,536	70,264	4,164	13,8268	8,0574	29,9801
59	1,5 Qk_Tandem_1	LinMoving	22,536	70,598	4,164	13,9128	6,8492	8,7343
59	0 Qk_Tandem_1	LinMoving	-32,87	-38,283	-4,133	-21,8843	-14,2394	-14,3799
59	0,5 Qk_Tandem_1	LinMoving	-32,87	-30,343	-4,133	-24,0056	-12,9166	-8,8181
59	1 Qk_Tandem_1	LinMoving	-32,87	-22,403	-4,133	-26,127	-11,5938	-3,2563
59	1 Qk_Tandem_1	LinMoving	-32,87	-22,403	-4,133	-26,127	-11,5938	-3,2563
59	1,5 Qk_Tandem_1	LinMoving	-32,87	-5,603	-4,133	-26,074	-10,9029	-12,0876
59	0 Qk_Tandem_2	LinMoving	19,925	2,082	3,86	16,514	7,9785	8,5022
59	0,5 Qk_Tandem_2	LinMoving	19,925	55,176	3,86	19,4804	6,9727	27,6271
59	1 Qk_Tandem_2	LinMoving	19,925	108,271	3,86	22,4468	5,9668	46,752
59	1 Qk_Tandem_2	LinMoving	19,925	108,271	3,86	22,4468	5,9668	46,752
59	1,5 Qk_Tandem_2	LinMoving	19,925	109,472	3,86	22,7563	5,1519	13,094
59	0 Qk_Tandem_2	LinMoving	-35,679	-57,104	-3,794	-20,9975	-18,2376	-16,963
59	0,5 Qk_Tandem_2	LinMoving	-35,679	-44,164	-3,794	-24,2793	-17,2894	-9,5275
59	1 Qk_Tandem_2	LinMoving	-35,679	-31,224	-3,794	-27,5611	-16,3412	-2,092
59	1 Qk_Tandem_2	LinMoving	-35,679	-31,224	-3,794	-27,5611	-16,3412	-2,092
59	1,5 Qk_Tandem_2	LinMoving	-35,679	-5,968	-3,794	-27,3703	-15,8498	-16,3542
59	0 FRENATURA	LinStatic	0,262	0,094	-2,26	-0,0603	-2,1505	-0,0065
59	0,5 FRENATURA	LinStatic	0,262	0,094	-2,26	-0,0603	-1,0206	-0,0534
59	1 FRENATURA	LinStatic	0,262	0,094	-2,26	-0,0603	0,1092	-0,1002
59	1 FRENATURA	LinStatic	0,262	0,094	-2,26	-0,0603	0,1092	-0,1002
59	1,5 FRENATURA	LinStatic	0,262	0,094	-2,26	-0,0603	1,2391	-0,1471
59	0 VENTO_TR_SC	LinStatic	-0,533	0,058	5,388	-0,4253	5,7033	0,1019

59	0,5 VENTO_TR_SC	LinStatic	-0,533	0,058	5,388	-0,4253	3,0095	0,0728
59	1 VENTO_TR_SC	LinStatic	-0,533	0,058	5,388	-0,4253	0,3156	0,0437
59	1 VENTO_TR_SC	LinStatic	-0,533	0,058	5,388	-0,4253	0,3156	0,0437
59	1,5 VENTO_TR_SC	LinStatic	-0,533	0,058	5,388	-0,4253	-2,3782	0,0146
59	0 VENTO_TR_CA	LinStatic	-0,632	0,049	7,143	-0,7466	7,544	0,1331
59	0,5 VENTO_TR_CA	LinStatic	-0,632	0,049	7,143	-0,7466	3,9727	0,1085
59	1 VENTO_TR_CA	LinStatic	-0,632	0,049	7,143	-0,7466	0,4014	0,0839
59	1 VENTO_TR_CA	LinStatic	-0,632	0,049	7,143	-0,7466	0,4014	0,0839
59	1,5 VENTO_TR_CA	LinStatic	-0,632	0,049	7,143	-0,7466	-3,1698	0,0593
59	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
59	0,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
59	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
59	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
59	1,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
59	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
59	0,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
59	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
59	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
59	1,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
59	0 Qk_Tandem_1_FQ	LinMoving	16,389	1,153	2,908	7,0541	7,6628	3,9259
59	0,5 Qk_Tandem_1_FQ	LinMoving	16,389	26,618	2,908	8,5699	6,6439	12,9164
59	1 Qk_Tandem_1_FQ	LinMoving	16,389	52,083	2,908	10,0857	5,625	21,9068
59	1 Qk_Tandem_1_FQ	LinMoving	16,389	52,083	2,908	10,0857	5,625	21,9068
59	1,5 Qk_Tandem_1_FQ	LinMoving	16,389	52,217	2,908	10,1201	4,7543	6,1825
59	0 Qk_Tandem_1_FQ	LinMoving	-23,606	-28,072	-2,801	-14,1679	-9,9184	-10,3989
59	0,5 Qk_Tandem_1_FQ	LinMoving	-23,606	-22,289	-2,801	-15,7423	-9,0408	-6,3233
59	1 Qk_Tandem_1_FQ	LinMoving	-23,606	-16,506	-2,801	-17,3168	-8,1633	-2,2478
59	1 Qk_Tandem_1_FQ	LinMoving	-23,606	-16,506	-2,801	-17,3168	-8,1633	-2,2478
59	1,5 Qk_Tandem_1_FQ	LinMoving	-23,606	-3,915	-2,801	-17,2956	-7,7222	-8,8594
59	0 Qk_Tandem_2_FQ	LinMoving	14,532	1,401	2,644	11,3029	5,6746	5,8226
59	0,5 Qk_Tandem_2_FQ	LinMoving	14,532	40,248	2,644	13,557	4,986	19,6186
59	1 Qk_Tandem_2_FQ	LinMoving	14,532	79,095	2,644	15,8112	4,2975	33,4146

59	1 Qk_Tandem_2_FQ	LinMoving	14,532	79,095	2,644	15,8112	4,2975	33,4146
59	1,5 Qk_Tandem_2_FQ	LinMoving	14,532	79,576	2,644	15,935	3,721	9,0948
59	0 Qk_Tandem_2_FQ	LinMoving	-25,537	-41,312	-2,608	-14,7452	-12,4092	-12,3804
59	0,5 Qk_Tandem_2_FQ	LinMoving	-25,537	-32,225	-2,608	-17,1467	-11,7579	-6,938
59	1 Qk_Tandem_2_FQ	LinMoving	-25,537	-23,137	-2,608	-19,5482	-11,1065	-1,4955
59	1 Qk_Tandem_2_FQ	LinMoving	-25,537	-23,137	-2,608	-19,5482	-11,1065	-1,4955
59	1,5 Qk_Tandem_2_FQ	LinMoving	-25,537	-4,229	-2,608	-19,4719	-10,7661	-11,9761
59	0 QK_MOBILI_FQ	LinStatic	-0,095	-0,138	0,147	0,7391	0,0403	-0,0207
59	0,5 QK_MOBILI_FQ	LinStatic	-0,095	-0,138	0,147	0,7391	-0,0332	0,0484
59	1 QK_MOBILI_FQ	LinStatic	-0,095	-0,138	0,147	0,7391	-0,1067	0,1176
59	1 QK_MOBILI_FQ	LinStatic	-0,095	-0,138	0,147	0,7391	-0,1067	0,1176
59	1,5 QK_MOBILI_FQ	LinStatic	-0,095	-0,138	0,147	0,7391	-0,1803	0,1867
59	0 FRENATURA_2	LinStatic	0,06	0,103	-1,505	-0,0576	-2,528	-0,0352
59	0,5 FRENATURA_2	LinStatic	0,06	0,103	-1,505	-0,0576	-1,7756	-0,0867
59	1 FRENATURA_2	LinStatic	0,06	0,103	-1,505	-0,0576	-1,0231	-0,1383
59	1 FRENATURA_2	LinStatic	0,06	0,103	-1,505	-0,0576	-1,0231	-0,1383
59	1,5 FRENATURA_2	LinStatic	0,06	0,103	-1,505	-0,0576	-0,2707	-0,1898
59	0 RITIRO	LinStatic	0	0	0	0	0	0
59	0,5 RITIRO	LinStatic	0	0	0	0	0	0
59	1 RITIRO	LinStatic	0	0	0	0	0	0
59	1 RITIRO	LinStatic	0	0	0	0	0	0
59	1,5 RITIRO	LinStatic	0	0	0	0	0	0
59	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
59	0,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
59	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
59	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
59	1,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
59	0 Distorsioni	LinStatic	0	0	0	0	0	0
59	0,5 Distorsioni	LinStatic	0	0	0	0	0	0
59	1 Distorsioni	LinStatic	0	0	0	0	0	0
59	1 Distorsioni	LinStatic	0	0	0	0	0	0
59	1,5 Distorsioni	LinStatic	0	0	0	0	0	0

59	0 A_01_SLU_00	Combination	-0,556	-8,339	0,841	1,9126	1,8213	-0,8862
59	0,5 A_01_SLU_00	Combination	-0,556	-3,817	0,841	1,9126	1,4009	2,1529
59	1 A_01_SLU_00	Combination	-0,556	0,706	0,841	1,9126	0,9805	2,9307
59	1 A_01_SLU_00	Combination	-0,556	0,706	0,841	1,9126	0,9805	2,9307
59	1,5 A_01_SLU_00	Combination	-0,556	5,228	0,841	1,9126	0,5602	1,4473
59	0 A_01_SLU_01	Combination	31,179	-6,061	19,44	16,8395	32,8255	5,8226
59	0,5 A_01_SLU_01	Combination	31,179	44,786	19,44	19,5533	23,9507	25,3486
59	1 A_01_SLU_01	Combination	31,179	95,632	19,44	22,267	15,076	42,6134
59	1 A_01_SLU_01	Combination	31,179	95,632	19,44	22,267	15,076	42,6134
59	1,5 A_01_SLU_01	Combination	31,179	100,605	19,44	22,3831	6,5353	12,4132
59	0 A_01_SLU_01	Combination	-43,619	-59,952	8,24	-25,9429	-1,2057	-21,0195
59	0,5 A_01_SLU_01	Combination	-43,619	-44,71	8,24	-28,8068	-6,3294	-10,507
59	1 A_01_SLU_01	Combination	-43,619	-29,469	8,24	-31,6707	-11,4532	-2,2557
59	1 A_01_SLU_01	Combination	-43,619	-29,469	8,24	-31,6707	-11,4532	-2,2557
59	1,5 A_01_SLU_01	Combination	-43,619	-2,266	8,24	-31,5992	-17,43	-15,6964
59	0 A_01_SLU_02	Combination	25,86	-6,213	14,593	13,0938	26,2316	4,3004
59	0,5 A_01_SLU_02	Combination	25,86	36,508	14,593	15,3675	19,5877	20,6265
59	1 A_01_SLU_02	Combination	25,86	79,228	14,593	17,6412	12,9439	34,6915
59	1 A_01_SLU_02	Combination	25,86	79,228	14,593	17,6412	12,9439	34,6915
59	1,5 A_01_SLU_02	Combination	25,86	83,951	14,593	17,6927	6,5223	9,4231
59	0 A_01_SLU_02	Combination	-34,132	-50,051	6,03	-18,7393	-0,1401	-17,1868
59	0,5 A_01_SLU_02	Combination	-34,132	-36,853	6,03	-21,1009	-3,9394	-8,233
59	1 A_01_SLU_02	Combination	-34,132	-23,656	6,03	-23,4626	-7,7386	-1,5404
59	1 A_01_SLU_02	Combination	-34,132	-23,656	6,03	-23,4626	-7,7386	-1,5404
59	1,5 A_01_SLU_02	Combination	-34,132	-0,247	6,03	-23,4307	-12,1925	-13,1398
59	0 A_01_SLU_03	Combination	24,971	-6,201	24,293	12,228	36,3596	4,4634
59	0,5 A_01_SLU_03	Combination	24,971	36,52	24,293	14,5017	24,8653	20,7835
59	1 A_01_SLU_03	Combination	24,971	79,24	24,293	16,7754	13,371	34,8423
59	1 A_01_SLU_03	Combination	24,971	79,24	24,293	16,7754	13,371	34,8423
59	1,5 A_01_SLU_03	Combination	24,971	83,963	24,293	16,827	2,099	9,5678
59	0 A_01_SLU_03	Combination	-35,021	-50,039	15,731	-19,605	9,9879	-17,0238
59	0,5 A_01_SLU_03	Combination	-35,021	-36,841	15,731	-21,9667	1,3382	-8,076

59	1 A_01_SLU_03	Combination	-35,021	-23,644	15,731	-24,3283	-7,3115	-1,3896
59	1 A_01_SLU_03	Combination	-35,021	-23,644	15,731	-24,3283	-7,3115	-1,3896
59	1,5 A_01_SLU_03	Combination	-35,021	-0,235	15,731	-24,2965	-16,6158	-12,9951
59	0 A_01_SLU_04	Combination	32,316	-6,15	6,584	18,1834	19,2463	5,5829
59	0,5 A_01_SLU_04	Combination	32,316	44,697	6,584	20,8972	16,7998	25,1533
59	1 A_01_SLU_04	Combination	32,316	95,544	6,584	23,6109	14,3534	42,4623
59	1 A_01_SLU_04	Combination	32,316	95,544	6,584	23,6109	14,3534	42,4623
59	1,5 A_01_SLU_04	Combination	32,316	100,517	6,584	23,727	12,2411	12,3065
59	0 A_01_SLU_04	Combination	-42,481	-60,04	-4,616	-24,5991	-14,7849	-21,2592
59	0,5 A_01_SLU_04	Combination	-42,481	-44,799	-4,616	-27,4629	-13,4804	-10,7023
59	1 A_01_SLU_04	Combination	-42,481	-29,557	-4,616	-30,3268	-12,1758	-2,4067
59	1 A_01_SLU_04	Combination	-42,481	-29,557	-4,616	-30,3268	-12,1758	-2,4067
59	1,5 A_01_SLU_04	Combination	-42,481	-2,355	-4,616	-30,2553	-11,7243	-15,8031
59	0 A_01_SLU_05	Combination	-2,451	-8,192	22,268	-0,3272	24,4533	-0,4867
59	0,5 A_01_SLU_05	Combination	-2,451	-3,669	22,268	-0,3272	13,3191	2,4785
59	1 A_01_SLU_05	Combination	-2,451	0,853	22,268	-0,3272	2,1849	3,1825
59	1 A_01_SLU_05	Combination	-2,451	0,853	22,268	-0,3272	2,1849	3,1825
59	1,5 A_01_SLU_05	Combination	-2,451	5,376	22,268	-0,3272	-8,9493	1,6252
59	0 A_01_SLU_06	Combination	31,304	-3,723	19,2	16,2874	32,2668	6,0898
59	0,5 A_01_SLU_06	Combination	31,304	45,857	19,2	19,0011	23,5124	24,7635
59	1 A_01_SLU_06	Combination	31,304	95,437	19,2	21,7149	14,7579	41,8094
59	1 A_01_SLU_06	Combination	31,304	95,437	19,2	21,7149	14,7579	41,8094
59	1,5 A_01_SLU_06	Combination	31,304	99,143	19,2	21,8309	6,3376	12,0239
59	0 A_01_SLU_06	Combination	-43,493	-57,614	7,999	-26,4951	-1,7644	-20,7524
59	0,5 A_01_SLU_06	Combination	-43,493	-43,639	7,999	-29,359	-6,7678	-11,0921
59	1 A_01_SLU_06	Combination	-43,493	-29,665	7,999	-32,2228	-11,7713	-3,0597
59	1 A_01_SLU_06	Combination	-43,493	-29,665	7,999	-32,2228	-11,7713	-3,0597
59	1,5 A_01_SLU_06	Combination	-43,493	-3,729	7,999	-32,1513	-17,6277	-16,0858
59	0 A_01_SLU_07	Combination	25,986	-3,875	14,352	12,5417	25,6729	4,5676
59	0,5 A_01_SLU_07	Combination	25,986	37,579	14,352	14,8153	19,1494	20,0414
59	1 A_01_SLU_07	Combination	25,986	79,032	14,352	17,089	12,6258	33,8875
59	1 A_01_SLU_07	Combination	25,986	79,032	14,352	17,089	12,6258	33,8875

59	1,5 A_01_SLU_07	Combination	25,986	82,488	14,352	17,1406	6,3246	9,0337
59	0 A_01_SLU_07	Combination	-34,006	-47,713	5,789	-19,2914	-0,6988	-16,9196
59	0,5 A_01_SLU_07	Combination	-34,006	-35,782	5,789	-21,653	-4,3777	-8,8181
59	1 A_01_SLU_07	Combination	-34,006	-23,852	5,789	-24,0147	-8,0567	-2,3444
59	1 A_01_SLU_07	Combination	-34,006	-23,852	5,789	-24,0147	-8,0567	-2,3444
59	1,5 A_01_SLU_07	Combination	-34,006	-1,71	5,789	-23,9829	-12,3902	-13,5292
59	0 A_01_SLU_08	Combination	25,096	-3,862	24,053	11,6759	35,8009	4,7306
59	0,5 A_01_SLU_08	Combination	25,096	37,591	24,053	13,9496	24,4269	20,1983
59	1 A_01_SLU_08	Combination	25,096	79,044	24,053	16,2233	13,0529	34,0383
59	1 A_01_SLU_08	Combination	25,096	79,044	24,053	16,2233	13,0529	34,0383
59	1,5 A_01_SLU_08	Combination	25,096	82,5	24,053	16,2748	1,9013	9,1784
59	0 A_01_SLU_08	Combination	-34,895	-47,7	15,49	-20,1572	9,4292	-16,7566
59	0,5 A_01_SLU_08	Combination	-34,895	-35,77	15,49	-22,5188	0,8998	-8,6612
59	1 A_01_SLU_08	Combination	-34,895	-23,839	15,49	-24,8804	-7,6296	-2,1936
59	1 A_01_SLU_08	Combination	-34,895	-23,839	15,49	-24,8804	-7,6296	-2,1936
59	1,5 A_01_SLU_08	Combination	-34,895	-1,697	15,49	-24,8486	-16,8136	-13,3845
59	0 A_01_SLU_09	Combination	32,442	-3,812	6,343	17,6313	18,6876	5,8501
59	0,5 A_01_SLU_09	Combination	32,442	45,768	6,343	20,345	16,3614	24,5681
59	1 A_01_SLU_09	Combination	32,442	95,348	6,343	23,0588	14,0353	41,6583
59	1 A_01_SLU_09	Combination	32,442	95,348	6,343	23,0588	14,0353	41,6583
59	1,5 A_01_SLU_09	Combination	32,442	99,054	6,343	23,1748	12,0433	11,9171
59	0 A_01_SLU_09	Combination	-42,356	-57,702	-4,857	-25,1512	-15,3436	-20,992
59	0,5 A_01_SLU_09	Combination	-42,356	-43,728	-4,857	-28,0151	-13,9187	-11,2875
59	1 A_01_SLU_09	Combination	-42,356	-29,753	-4,857	-30,8789	-12,4939	-3,2107
59	1 A_01_SLU_09	Combination	-42,356	-29,753	-4,857	-30,8789	-12,4939	-3,2107
59	1,5 A_01_SLU_09	Combination	-42,356	-3,817	-4,857	-30,8074	-11,922	-16,1925
59	0 A_01_SLU_10	Combination	-2,326	-5,854	22,028	-0,8794	23,8946	-0,2195
59	0,5 A_01_SLU_10	Combination	-2,326	-2,598	22,028	-0,8794	12,8807	1,8933
59	1 A_01_SLU_10	Combination	-2,326	0,658	22,028	-0,8794	1,8668	2,3785
59	1 A_01_SLU_10	Combination	-2,326	0,658	22,028	-0,8794	1,8668	2,3785
59	1,5 A_01_SLU_10	Combination	-2,326	3,913	22,028	-0,8794	-9,1471	1,2358
59	0 A_02_SLU_01	Combination	27,654	-5,459	19,03	25,8947	28,7885	9,8712

59	0,5 A_02_SLU_01	Combination	27,654	70,741	19,03	29,8994	20,521	38,694
59	1 A_02_SLU_01	Combination	27,654	146,941	19,03	33,904	12,2536	65,2554
59	1 A_02_SLU_01	Combination	27,654	146,941	19,03	33,904	12,2536	65,2554
59	1,5 A_02_SLU_01	Combination	27,654	153,086	19,03	34,3217	4,244	18,2988
59	0 A_02_SLU_01	Combination	-47,411	-85,36	8,697	-24,7458	-6,6032	-24,5067
59	0,5 A_02_SLU_01	Combination	-47,411	-63,368	8,697	-29,1762	-12,2327	-11,4647
59	1 A_02_SLU_01	Combination	-47,411	-41,376	8,697	-33,6067	-17,8622	-0,6838
59	1 A_02_SLU_01	Combination	-47,411	-41,376	8,697	-33,6067	-17,8622	-0,6838
59	1,5 A_02_SLU_01	Combination	-47,411	-2,759	8,697	-33,3491	-24,1083	-21,4562
59	0 A_02_SLU_02	Combination	22,771	-5,826	15,33	19,4711	22,683	7,1024
59	0,5 A_02_SLU_02	Combination	22,771	56,967	15,33	22,8523	15,9685	30,6298
59	1 A_02_SLU_02	Combination	22,771	119,76	15,33	26,2335	9,254	51,8961
59	1 A_02_SLU_02	Combination	22,771	119,76	15,33	26,2335	9,254	51,8961
59	1,5 A_02_SLU_02	Combination	22,771	125,003	15,33	26,4191	2,7077	13,7274
59	0 A_02_SLU_02	Combination	-37,332	-69,896	7,452	-19,601	-4,4427	-20,2021
59	0,5 A_02_SLU_02	Combination	-37,332	-51,743	7,452	-23,2033	-9,1473	-9,205
59	1 A_02_SLU_02	Combination	-37,332	-33,589	7,452	-26,8056	-13,852	-0,4692
59	1 A_02_SLU_02	Combination	-37,332	-33,589	7,452	-26,8056	-13,852	-0,4692
59	1,5 A_02_SLU_02	Combination	-37,332	-0,704	7,452	-26,6911	-19,0229	-17,879
59	0 A_02_SLU_03	Combination	21,983	-5,819	24,653	18,6039	32,9998	7,2797
59	0,5 A_02_SLU_03	Combination	21,983	56,974	24,653	21,9851	21,6236	30,8035
59	1 A_02_SLU_03	Combination	21,983	119,767	24,653	25,3663	10,2473	52,0659
59	1 A_02_SLU_03	Combination	21,983	119,767	24,653	25,3663	10,2473	52,0659
59	1,5 A_02_SLU_03	Combination	21,983	125,011	24,653	25,552	-0,9608	13,8935
59	0 A_02_SLU_03	Combination	-38,12	-69,888	16,775	-20,4682	5,8741	-20,0247
59	0,5 A_02_SLU_03	Combination	-38,12	-51,735	16,775	-24,0705	-3,4923	-9,0314
59	1 A_02_SLU_03	Combination	-38,12	-33,582	16,775	-27,6728	-12,8587	-0,2993
59	1 A_02_SLU_03	Combination	-38,12	-33,582	16,775	-27,6728	-12,8587	-0,2993
59	1,5 A_02_SLU_03	Combination	-38,12	-0,697	16,775	-27,5583	-22,6914	-17,713
59	0 A_02_SLU_04	Combination	28,792	-5,547	6,173	27,2386	15,2093	9,6316
59	0,5 A_02_SLU_04	Combination	28,792	70,653	6,173	31,2433	13,3701	38,4986
59	1 A_02_SLU_04	Combination	28,792	146,852	6,173	35,2479	11,531	65,1044

59	1 A_02_SLU_04	Combination	28,792	146,852	6,173	35,2479	11,531	65,1044
59	1,5 A_02_SLU_04	Combination	28,792	152,997	6,173	35,6656	9,9497	18,192
59	0 A_02_SLU_04	Combination	-46,273	-85,448	-4,16	-23,4019	-20,1824	-24,7464
59	0,5 A_02_SLU_04	Combination	-46,273	-63,457	-4,16	-27,8323	-19,3836	-11,66
59	1 A_02_SLU_04	Combination	-46,273	-41,465	-4,16	-32,2628	-18,5848	-0,8349
59	1 A_02_SLU_04	Combination	-46,273	-41,465	-4,16	-32,2628	-18,5848	-0,8349
59	1,5 A_02_SLU_04	Combination	-46,273	-2,848	-4,16	-32,0052	-18,4026	-21,5629
59	0 A_02_SLU_05	Combination	-2,451	-8,192	22,268	-0,3272	24,4533	-0,4867
59	0,5 A_02_SLU_05	Combination	-2,451	-3,669	22,268	-0,3272	13,3191	2,4785
59	1 A_02_SLU_05	Combination	-2,451	0,853	22,268	-0,3272	2,1849	3,1825
59	1 A_02_SLU_05	Combination	-2,451	0,853	22,268	-0,3272	2,1849	3,1825
59	1,5 A_02_SLU_05	Combination	-2,451	5,376	22,268	-0,3272	-8,9493	1,6252
59	0 A_02_SLU_06	Combination	27,78	-3,121	18,789	25,3426	28,2298	10,1384
59	0,5 A_02_SLU_06	Combination	27,78	71,812	18,789	29,3472	20,0827	38,1088
59	1 A_02_SLU_06	Combination	27,78	146,745	18,789	33,3519	11,9355	64,4514
59	1 A_02_SLU_06	Combination	27,78	146,745	18,789	33,3519	11,9355	64,4514
59	1,5 A_02_SLU_06	Combination	27,78	151,623	18,789	33,7696	4,0462	17,9094
59	0 A_02_SLU_06	Combination	-47,285	-83,022	8,456	-25,2979	-7,1619	-24,2396
59	0,5 A_02_SLU_06	Combination	-47,285	-62,297	8,456	-29,7284	-12,6711	-12,0498
59	1 A_02_SLU_06	Combination	-47,285	-41,572	8,456	-34,1588	-18,1803	-1,4878
59	1 A_02_SLU_06	Combination	-47,285	-41,572	8,456	-34,1588	-18,1803	-1,4878
59	1,5 A_02_SLU_06	Combination	-47,285	-4,222	8,456	-33,9012	-24,306	-21,8456
59	0 A_02_SLU_07	Combination	22,897	-3,488	15,089	18,919	22,1243	7,3695
59	0,5 A_02_SLU_07	Combination	22,897	58,038	15,089	22,3002	15,5301	30,0447
59	1 A_02_SLU_07	Combination	22,897	119,564	15,089	25,6814	8,936	51,0921
59	1 A_02_SLU_07	Combination	22,897	119,564	15,089	25,6814	8,936	51,0921
59	1,5 A_02_SLU_07	Combination	22,897	123,541	15,089	25,867	2,5099	13,338
59	0 A_02_SLU_07	Combination	-37,207	-67,557	7,211	-20,1532	-5,0014	-19,9349
59	0,5 A_02_SLU_07	Combination	-37,207	-50,671	7,211	-23,7555	-9,5857	-9,7902
59	1 A_02_SLU_07	Combination	-37,207	-33,785	7,211	-27,3577	-14,17	-1,2732
59	1 A_02_SLU_07	Combination	-37,207	-33,785	7,211	-27,3577	-14,17	-1,2732
59	1,5 A_02_SLU_07	Combination	-37,207	-2,167	7,211	-27,2432	-19,2207	-18,2684

59	0 A_02_SLU_08	Combination	22,109	-3,481	24,413	18,0518	32,4411	7,5469
59	0,5 A_02_SLU_08	Combination	22,109	58,045	24,413	21,433	21,1852	30,2183
59	1 A_02_SLU_08	Combination	22,109	119,572	24,413	24,8142	9,9293	51,2619
59	1 A_02_SLU_08	Combination	22,109	119,572	24,413	24,8142	9,9293	51,2619
59	1,5 A_02_SLU_08	Combination	22,109	123,548	24,413	24,9999	-1,1585	13,5041
59	0 A_02_SLU_08	Combination	-37,995	-67,55	16,535	-21,0203	5,3154	-19,7576
59	0,5 A_02_SLU_08	Combination	-37,995	-50,664	16,535	-24,6226	-3,9306	-9,6165
59	1 A_02_SLU_08	Combination	-37,995	-33,778	16,535	-28,2249	-13,1767	-1,1033
59	1 A_02_SLU_08	Combination	-37,995	-33,778	16,535	-28,2249	-13,1767	-1,1033
59	1,5 A_02_SLU_08	Combination	-37,995	-2,159	16,535	-28,1104	-22,8891	-18,1023
59	0 A_02_SLU_09	Combination	28,917	-3,209	5,933	26,6865	14,6506	9,8988
59	0,5 A_02_SLU_09	Combination	28,917	71,724	5,933	30,6911	12,9318	37,9135
59	1 A_02_SLU_09	Combination	28,917	146,657	5,933	34,6958	11,2129	64,3004
59	1 A_02_SLU_09	Combination	28,917	146,657	5,933	34,6958	11,2129	64,3004
59	1,5 A_02_SLU_09	Combination	28,917	151,534	5,933	35,1135	9,752	17,8026
59	0 A_02_SLU_09	Combination	-46,148	-83,11	-4,401	-23,954	-20,7411	-24,4792
59	0,5 A_02_SLU_09	Combination	-46,148	-62,386	-4,401	-28,3845	-19,822	-12,2452
59	1 A_02_SLU_09	Combination	-46,148	-41,661	-4,401	-32,8149	-18,9029	-1,6389
59	1 A_02_SLU_09	Combination	-46,148	-41,661	-4,401	-32,8149	-18,9029	-1,6389
59	1,5 A_02_SLU_09	Combination	-46,148	-4,31	-4,401	-32,5573	-18,6003	-21,9523
59	0 A_02_SLU_10	Combination	-2,326	-5,854	22,028	-0,8794	23,8946	-0,2195
59	0,5 A_02_SLU_10	Combination	-2,326	-2,598	22,028	-0,8794	12,8807	1,8933
59	1 A_02_SLU_10	Combination	-2,326	0,658	22,028	-0,8794	1,8668	2,3785
59	1 A_02_SLU_10	Combination	-2,326	0,658	22,028	-0,8794	1,8668	2,3785
59	1,5 A_02_SLU_10	Combination	-2,326	3,913	22,028	-0,8794	-9,1471	1,2358
59	0 COMBO_Dead	Combination	-0,807	-5,962	0,535	1,153	0,6534	-0,3807
59	0,5 COMBO_Dead	Combination	-0,807	-2,715	0,535	1,153	0,386	1,7886
59	1 COMBO_Dead	Combination	-0,807	0,533	0,535	1,153	0,1186	2,3342
59	1 COMBO_Dead	Combination	-0,807	0,533	0,535	1,153	0,1186	2,3342
59	1,5 COMBO_Dead	Combination	-0,807	3,78	0,535	1,153	-0,1487	1,2561
59	0 COMBO_Permanenti	Combination	0,251	-2,377	0,306	0,7596	1,1679	-0,5054
59	0,5 COMBO_Permanenti	Combination	0,251	-1,102	0,306	0,7596	1,0149	0,3643

59	1 COMBO_Permanenti	Combination	0,251	0,173	0,306	0,7596	0,8619	0,5965
59	1 COMBO_Permanenti	Combination	0,251	0,173	0,306	0,7596	0,8619	0,5965
59	1,5 COMBO_Permanenti	Combination	0,251	1,448	0,306	0,7596	0,7089	0,1912
59	0 COMBO1_MOBILI	Combination	31,735	2,278	18,6	14,9269	31,0042	6,7088
59	0,5 COMBO1_MOBILI	Combination	31,735	48,602	18,6	17,6407	22,5498	23,1957
59	1 COMBO1_MOBILI	Combination	31,735	94,927	18,6	20,3544	14,0954	39,6827
59	1 COMBO1_MOBILI	Combination	31,735	94,927	18,6	20,3544	14,0954	39,6827
59	1,5 COMBO1_MOBILI	Combination	31,735	95,377	18,6	20,4705	5,9752	10,966
59	0 COMBO1_MOBILI	Combination	-43,063	-51,613	7,399	-27,8555	-3,0269	-20,1334
59	0,5 COMBO1_MOBILI	Combination	-43,063	-40,893	7,399	-30,7194	-7,7303	-12,6599
59	1 COMBO1_MOBILI	Combination	-43,063	-30,174	7,399	-33,5833	-12,4337	-5,1864
59	1 COMBO1_MOBILI	Combination	-43,063	-30,174	7,399	-33,5833	-12,4337	-5,1864
59	1,5 COMBO1_MOBILI	Combination	-43,063	-7,494	7,399	-33,5117	-17,9902	-17,1437
59	0 COMBO2_MOBILI	Combination	28,21	2,881	18,189	23,9821	26,9672	10,7574
59	0,5 COMBO2_MOBILI	Combination	28,21	74,558	18,189	27,9868	19,1201	36,5411
59	1 COMBO2_MOBILI	Combination	28,21	146,235	18,189	31,9914	11,273	62,3247
59	1 COMBO2_MOBILI	Combination	28,21	146,235	18,189	31,9914	11,273	62,3247
59	1,5 COMBO2_MOBILI	Combination	28,21	147,858	18,189	32,4092	3,6838	16,8515
59	0 COMBO2_MOBILI	Combination	-46,855	-77,021	7,856	-26,6584	-8,4245	-23,6206
59	0,5 COMBO2_MOBILI	Combination	-46,855	-59,551	7,856	-31,0888	-13,6336	-13,6176
59	1 COMBO2_MOBILI	Combination	-46,855	-42,082	7,856	-35,5193	-18,8428	-3,6145
59	1 COMBO2_MOBILI	Combination	-46,855	-42,082	7,856	-35,5193	-18,8428	-3,6145
59	1,5 COMBO2_MOBILI	Combination	-46,855	-7,987	7,856	-35,2617	-24,6685	-22,9035
59	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
59	0,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
59	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
59	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
59	1,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
59	0 COMB_RARA	Combination	5,607	-5,602	1,669	4,3544	4,443	0,5958
59	0,5 COMB_RARA	Combination	5,607	6,232	1,669	4,8569	3,7652	5,8471
59	1 COMB_RARA	Combination	5,607	18,066	1,669	5,3595	3,0874	9,4707
59	1 COMB_RARA	Combination	5,607	18,066	1,669	5,3595	3,0874	9,4707

59	1,5 COMB_RARA	Combination	5,607	21,405	1,669	5,381	2,4715	3,0955
59	0 COMB_RARA	Combination	-8,244	-15,582	-0,405	-3,5683	-1,8591	-4,375
59	0,5 COMB_RARA	Combination	-8,244	-10,342	-0,405	-4,0986	-1,8423	-0,7928
59	1 COMB_RARA	Combination	-8,244	-5,101	-0,405	-4,629	-1,8254	1,1616
59	1 COMB_RARA	Combination	-8,244	-5,101	-0,405	-4,629	-1,8254	1,1616
59	1,5 COMB_RARA	Combination	-8,244	2,355	-0,405	-4,6157	-1,9666	-2,11
60	0 DEAD	LinStatic	-0,598	-1,344	0,396	-5,9211	-0,1102	0,7872
60	0,4125 DEAD	LinStatic	-0,598	0,641	0,396	-5,9211	-0,2736	0,9323
60	0,825 DEAD	LinStatic	-0,598	2,625	0,396	-5,9211	-0,437	0,2588
60	1,2375 DEAD	LinStatic	-0,598	4,61	0,396	-5,9211	-0,6004	-1,2334
60	1,65 DEAD	LinStatic	-0,598	6,594	0,396	-5,9211	-0,7638	-3,5442
60	0 PAVIMENTAZIONE	LinStatic	-0,152	-0,428	0,117	-1,6044	0,004	0,2551
60	0,4125 PAVIMENTAZIONE	LinStatic	-0,152	0,273	0,117	-1,6044	-0,0442	0,2871
60	0,825 PAVIMENTAZIONE	LinStatic	-0,152	0,974	0,117	-1,6044	-0,0924	0,0299
60	1,2375 PAVIMENTAZIONE	LinStatic	-0,152	1,676	0,117	-1,6044	-0,1406	-0,5167
60	1,65 PAVIMENTAZIONE	LinStatic	-0,152	2,377	0,117	-1,6044	-0,1888	-1,3524
60	0 BARRIERA+CORDOLO	LinStatic	0,072	-0,125	0,145	-0,3085	0,2235	-0,0505
60	0,4125 BARRIERA+CORDOLO	LinStatic	0,072	-0,125	0,145	-0,3085	0,1638	0,0008411
60	0,825 BARRIERA+CORDOLO	LinStatic	0,072	-0,125	0,145	-0,3085	0,1041	0,0522
60	1,2375 BARRIERA+CORDOLO	LinStatic	0,072	-0,125	0,145	-0,3085	0,0444	0,1036
60	1,65 BARRIERA+CORDOLO	LinStatic	0,072	-0,125	0,145	-0,3085	-0,0153	0,1549
60	0 PARAPETTO	LinStatic	0,247	0,069	-0,058	0,0047	0,245	-0,1263
60	0,4125 PARAPETTO	LinStatic	0,247	0,069	-0,058	0,0047	0,2688	-0,1549
60	0,825 PARAPETTO	LinStatic	0,247	0,069	-0,058	0,0047	0,2926	-0,1836
60	1,2375 PARAPETTO	LinStatic	0,247	0,069	-0,058	0,0047	0,3164	-0,2123
60	1,65 PARAPETTO	LinStatic	0,247	0,069	-0,058	0,0047	0,3402	-0,2409
60	0 QK_MOBILI	LinStatic	-0,19	-1,181	0,294	0,7477	-0,3605	0,1423
60	0,4125 QK_MOBILI	LinStatic	-0,19	-0,356	0,294	0,7477	-0,4818	0,4593
60	0,825 QK_MOBILI	LinStatic	-0,19	0,469	0,294	0,7477	-0,6031	0,436
60	1,2375 QK_MOBILI	LinStatic	-0,19	1,294	0,294	0,7477	-0,7244	0,0724
60	1,65 QK_MOBILI	LinStatic	-0,19	2,119	0,294	0,7477	-0,8457	-0,6316
60	0 QK_FOLLA	LinStatic	1,803	0,35	-0,183	-0,3594	1,9474	-0,9706

60	0,4125 QK_FOLLA	LinStatic	1,803	0,35	-0,183	-0,3594	2,0231	-1,1149
60	0,825 QK_FOLLA	LinStatic	1,803	0,35	-0,183	-0,3594	2,0988	-1,2592
60	1,2375 QK_FOLLA	LinStatic	1,803	0,35	-0,183	-0,3594	2,1745	-1,4036
60	1,65 QK_FOLLA	LinStatic	1,803	0,35	-0,183	-0,3594	2,2502	-1,5479
60	0 PERMANENTI	LinStatic	0,167	-0,483	0,204	-1,9082	0,4726	0,0783
60	0,4125 PERMANENTI	LinStatic	0,167	0,218	0,204	-1,9082	0,3885	0,133
60	0,825 PERMANENTI	LinStatic	0,167	0,919	0,204	-1,9082	0,3043	-0,1015
60	1,2375 PERMANENTI	LinStatic	0,167	1,62	0,204	-1,9082	0,2202	-0,6253
60	1,65 PERMANENTI	LinStatic	0,167	2,322	0,204	-1,9082	0,136	-1,4384
60	0 Qk_Tandem_1	LinMoving	22,536	14,948	4,164	4,0528	6,8492	11,166
60	0,4125 Qk_Tandem_1	LinMoving	22,536	14,948	4,164	4,0528	7,479	10,3961
60	0,825 Qk_Tandem_1	LinMoving	22,536	14,948	4,164	4,0528	8,1088	9,6261
60	1,2375 Qk_Tandem_1	LinMoving	22,536	14,948	4,164	4,0528	8,7386	8,8562
60	1,65 Qk_Tandem_1	LinMoving	22,536	14,948	4,164	4,0528	9,3684	8,0863
60	0 Qk_Tandem_1	LinMoving	-32,87	-5,438	-4,133	-19,4577	-10,9029	-3,129
60	0,4125 Qk_Tandem_1	LinMoving	-32,87	-5,438	-4,133	-19,4577	-11,7249	-6,1253
60	0,825 Qk_Tandem_1	LinMoving	-32,87	-5,438	-4,133	-19,4577	-12,5469	-9,1216
60	1,2375 Qk_Tandem_1	LinMoving	-32,87	-5,438	-4,133	-19,4577	-13,3689	-12,1178
60	1,65 Qk_Tandem_1	LinMoving	-32,87	-5,438	-4,133	-19,4577	-14,1909	-15,1141
60	0 Qk_Tandem_2	LinMoving	19,925	21,268	3,86	6,9049	5,1519	16,9979
60	0,4125 Qk_Tandem_2	LinMoving	19,925	21,268	3,86	6,9049	5,7747	14,3965
60	0,825 Qk_Tandem_2	LinMoving	19,925	21,268	3,86	6,9049	6,3975	11,7951
60	1,2375 Qk_Tandem_2	LinMoving	19,925	21,268	3,86	6,9049	7,0202	9,1937
60	1,65 Qk_Tandem_2	LinMoving	19,925	21,268	3,86	6,9049	7,643	6,5923
60	0 Qk_Tandem_2	LinMoving	-35,679	-3,792	-3,794	-17,8735	-15,8498	-2,3096
60	0,4125 Qk_Tandem_2	LinMoving	-35,679	-3,792	-3,794	-17,8735	-16,7313	-6,5683
60	0,825 Qk_Tandem_2	LinMoving	-35,679	-3,792	-3,794	-17,8735	-17,6128	-10,8271
60	1,2375 Qk_Tandem_2	LinMoving	-35,679	-3,792	-3,794	-17,8735	-18,4944	-15,0859
60	1,65 Qk_Tandem_2	LinMoving	-35,679	-3,792	-3,794	-17,8735	-19,3759	-19,3447
60	0 FRENATURA	LinStatic	0,262	0,087	-2,26	0,6448	1,2391	-0,1502
60	0,4125 FRENATURA	LinStatic	0,262	0,087	-2,26	0,6448	2,1712	-0,186
60	0,825 FRENATURA	LinStatic	0,262	0,087	-2,26	0,6448	3,1033	-0,2218

60	1,2375 FRENATURA	LinStatic	0,262	0,087	-2,26	0,6448	4,0354	-0,2576
60	1,65 FRENATURA	LinStatic	0,262	0,087	-2,26	0,6448	4,9676	-0,2935
60	0 VENTO_TR_SC	LinStatic	-0,533	0,059	5,388	-0,4102	-2,3782	0,0127
60	0,4125 VENTO_TR_SC	LinStatic	-0,533	0,059	5,388	-0,4102	-4,6006	-0,0115
60	0,825 VENTO_TR_SC	LinStatic	-0,533	0,059	5,388	-0,4102	-6,823	-0,0358
60	1,2375 VENTO_TR_SC	LinStatic	-0,533	0,059	5,388	-0,4102	-9,0454	-0,06
60	1,65 VENTO_TR_SC	LinStatic	-0,533	0,059	5,388	-0,4102	-11,2678	-0,0842
60	0 VENTO_TR_CA	LinStatic	-0,632	0,047	7,143	-0,6817	-3,1698	0,059
60	0,4125 VENTO_TR_CA	LinStatic	-0,632	0,047	7,143	-0,6817	-6,1162	0,0398
60	0,825 VENTO_TR_CA	LinStatic	-0,632	0,047	7,143	-0,6817	-9,0625	0,0205
60	1,2375 VENTO_TR_CA	LinStatic	-0,632	0,047	7,143	-0,6817	-12,0088	0,0013
60	1,65 VENTO_TR_CA	LinStatic	-0,632	0,047	7,143	-0,6817	-14,9551	-0,0179
60	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
60	0,4125 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
60	0,825 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
60	1,2375 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
60	1,65 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
60	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
60	0,4125 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
60	0,825 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
60	1,2375 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
60	1,65 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
60	0 Qk_Tandem_1_FQ	LinMoving	16,389	10,891	2,908	2,902	4,7543	7,9496
60	0,4125 Qk_Tandem_1_FQ	LinMoving	16,389	10,891	2,908	2,902	5,1745	7,3301
60	0,825 Qk_Tandem_1_FQ	LinMoving	16,389	10,891	2,908	2,902	5,5948	6,7105
60	1,2375 Qk_Tandem_1_FQ	LinMoving	16,389	10,891	2,908	2,902	6,015	6,091
60	1,65 Qk_Tandem_1_FQ	LinMoving	16,389	10,891	2,908	2,902	6,4352	5,4715
60	0 Qk_Tandem_1_FQ	LinMoving	-23,606	-3,792	-2,801	-12,1089	-7,7222	-2,2008
60	0,4125 Qk_Tandem_1_FQ	LinMoving	-23,606	-3,792	-2,801	-12,1089	-8,3208	-4,3931
60	0,825 Qk_Tandem_1_FQ	LinMoving	-23,606	-3,792	-2,801	-12,1089	-8,9194	-6,5854
60	1,2375 Qk_Tandem_1_FQ	LinMoving	-23,606	-3,792	-2,801	-12,1089	-9,518	-8,7778
60	1,65 Qk_Tandem_1_FQ	LinMoving	-23,606	-3,792	-2,801	-12,1089	-10,1166	-10,9701

60	0 Qk_Tandem_2_FQ	LinMoving	14,532	15,06	2,644	4,6832	3,721	11,8453
60	0,4125 Qk_Tandem_2_FQ	LinMoving	14,532	15,06	2,644	4,6832	4,1557	10,047
60	0,825 Qk_Tandem_2_FQ	LinMoving	14,532	15,06	2,644	4,6832	4,5903	8,2486
60	1,2375 Qk_Tandem_2_FQ	LinMoving	14,532	15,06	2,644	4,6832	5,0249	6,4502
60	1,65 Qk_Tandem_2_FQ	LinMoving	14,532	15,06	2,644	4,6832	5,4596	4,6518
60	0 Qk_Tandem_2_FQ	LinMoving	-25,537	-2,742	-2,608	-11,9116	-10,7661	-1,6499
60	0,4125 Qk_Tandem_2_FQ	LinMoving	-25,537	-2,742	-2,608	-11,9116	-11,3892	-4,6727
60	0,825 Qk_Tandem_2_FQ	LinMoving	-25,537	-2,742	-2,608	-11,9116	-12,0124	-7,6956
60	1,2375 Qk_Tandem_2_FQ	LinMoving	-25,537	-2,742	-2,608	-11,9116	-12,6355	-10,7184
60	1,65 Qk_Tandem_2_FQ	LinMoving	-25,537	-2,742	-2,608	-11,9116	-13,2586	-13,7412
60	0 QK_MOBILI_FQ	LinStatic	-0,095	-0,591	0,147	0,3739	-0,1803	0,0711
60	0,4125 QK_MOBILI_FQ	LinStatic	-0,095	-0,178	0,147	0,3739	-0,2409	0,2296
60	0,825 QK_MOBILI_FQ	LinStatic	-0,095	0,234	0,147	0,3739	-0,3015	0,218
60	1,2375 QK_MOBILI_FQ	LinStatic	-0,095	0,647	0,147	0,3739	-0,3622	0,0362
60	1,65 QK_MOBILI_FQ	LinStatic	-0,095	1,059	0,147	0,3739	-0,4228	-0,3158
60	0 FRENATURA_2	LinStatic	0,06	0,107	-1,505	0,6335	-0,2707	-0,1937
60	0,4125 FRENATURA_2	LinStatic	0,06	0,107	-1,505	0,6335	0,35	-0,2378
60	0,825 FRENATURA_2	LinStatic	0,06	0,107	-1,505	0,6335	0,9708	-0,2818
60	1,2375 FRENATURA_2	LinStatic	0,06	0,107	-1,505	0,6335	1,5915	-0,3259
60	1,65 FRENATURA_2	LinStatic	0,06	0,107	-1,505	0,6335	2,2123	-0,37
60	0 RITIRO	LinStatic	0	0	0	0	0	0
60	0,4125 RITIRO	LinStatic	0	0	0	0	0	0
60	0,825 RITIRO	LinStatic	0	0	0	0	0	0
60	1,2375 RITIRO	LinStatic	0	0	0	0	0	0
60	1,65 RITIRO	LinStatic	0	0	0	0	0	0
60	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
60	0,4125 TEMPERATURA	LinStatic	0	0	0	0	0	0
60	0,825 TEMPERATURA	LinStatic	0	0	0	0	0	0
60	1,2375 TEMPERATURA	LinStatic	0	0	0	0	0	0
60	1,65 TEMPERATURA	LinStatic	0	0	0	0	0	0
60	0 Distorsioni	LinStatic	0	0	0	0	0	0
60	0,4125 Distorsioni	LinStatic	0	0	0	0	0	0

60	0,825 Distorsioni	LinStatic	0	0	0	0	0	0
60	1,2375 Distorsioni	LinStatic	0	0	0	0	0	0
60	1,65 Distorsioni	LinStatic	0	0	0	0	0	0
60	0 A_01_SLU_00	Combination	-0,556	-2,539	0,841	-10,8558	0,5602	1,1802
60	0,4125 A_01_SLU_00	Combination	-0,556	1,192	0,841	-10,8558	0,2134	1,4581
60	0,825 A_01_SLU_00	Combination	-0,556	4,923	0,841	-10,8558	-0,1334	0,197
60	1,2375 A_01_SLU_00	Combination	-0,556	8,654	0,841	-10,8558	-0,4802	-2,6031
60	1,65 A_01_SLU_00	Combination	-0,556	12,385	0,841	-10,8558	-0,827	-6,9423
60	0 A_01_SLU_01	Combination	31,179	16,654	19,44	-6,1413	6,5353	15,0967
60	0,4125 A_01_SLU_01	Combination	31,179	21,499	19,44	-6,1413	1,6852	14,5121
60	0,825 A_01_SLU_01	Combination	31,179	26,344	19,44	-6,1413	-3,1649	11,929
60	1,2375 A_01_SLU_01	Combination	31,179	31,189	19,44	-6,1413	-8,0151	7,3474
60	1,65 A_01_SLU_01	Combination	31,179	36,034	19,44	-6,1413	-12,8652	0,7674
60	0 A_01_SLU_01	Combination	-43,619	-10,867	8,24	-37,8804	-17,43	-4,2015
60	0,4125 A_01_SLU_01	Combination	-43,619	-6,022	8,24	-37,8804	-24,24	-7,7917
60	0,825 A_01_SLU_01	Combination	-43,619	-1,177	8,24	-37,8804	-31,0501	-13,3804
60	1,2375 A_01_SLU_01	Combination	-43,619	3,668	8,24	-37,8804	-37,8601	-20,9675
60	1,65 A_01_SLU_01	Combination	-43,619	8,512	8,24	-37,8804	-44,6702	-30,5531
60	0 A_01_SLU_02	Combination	25,86	13,739	14,593	-6,7971	6,5223	11,6257
60	0,4125 A_01_SLU_02	Combination	25,86	18,027	14,593	-6,7971	2,9324	10,8835
60	0,825 A_01_SLU_02	Combination	25,86	22,315	14,593	-6,7971	-0,6576	8,3725
60	1,2375 A_01_SLU_02	Combination	25,86	26,603	14,593	-6,7971	-4,2476	4,0928
60	1,65 A_01_SLU_02	Combination	25,86	30,891	14,593	-6,7971	-7,8376	-1,9557
60	0 A_01_SLU_02	Combination	-34,132	-8,285	6,03	-29,3134	-12,1925	-3,5998
60	0,4125 A_01_SLU_02	Combination	-34,132	-3,997	6,03	-29,3134	-17,3107	-6,7012
60	0,825 A_01_SLU_02	Combination	-34,132	0,291	6,03	-29,3134	-22,4289	-11,5714
60	1,2375 A_01_SLU_02	Combination	-34,132	4,579	6,03	-29,3134	-27,547	-18,2104
60	1,65 A_01_SLU_02	Combination	-34,132	8,867	6,03	-29,3134	-32,6652	-26,6181
60	0 A_01_SLU_03	Combination	24,971	13,752	24,293	-7,9376	2,099	11,7716
60	0,4125 A_01_SLU_03	Combination	24,971	18,04	24,293	-7,9376	-5,4926	11,0242
60	0,825 A_01_SLU_03	Combination	24,971	22,328	24,293	-7,9376	-13,0842	8,5081
60	1,2375 A_01_SLU_03	Combination	24,971	26,616	24,293	-7,9376	-20,6759	4,2232

60	1,65 A_01_SLU_03	Combination	24,971	30,904	24,293	-7,9376	-28,2675	-1,8305
60	0 A_01_SLU_03	Combination	-35,021	-8,273	15,731	-30,4539	-16,6158	-3,4539
60	0,4125 A_01_SLU_03	Combination	-35,021	-3,985	15,731	-30,4539	-25,7356	-6,5605
60	0,825 A_01_SLU_03	Combination	-35,021	0,303	15,731	-30,4539	-34,8555	-11,4359
60	1,2375 A_01_SLU_03	Combination	-35,021	4,591	15,731	-30,4539	-43,9753	-18,08
60	1,65 A_01_SLU_03	Combination	-35,021	8,879	15,731	-30,4539	-53,0951	-26,4929
60	0 A_01_SLU_04	Combination	32,316	16,571	6,584	-4,9143	12,2411	14,9905
60	0,4125 A_01_SLU_04	Combination	32,316	21,415	6,584	-4,9143	12,6943	14,4405
60	0,825 A_01_SLU_04	Combination	32,316	26,26	6,584	-4,9143	13,1475	11,892
60	1,2375 A_01_SLU_04	Combination	32,316	31,105	6,584	-4,9143	13,6007	7,3451
60	1,65 A_01_SLU_04	Combination	32,316	35,95	6,584	-4,9143	14,0539	0,7996
60	0 A_01_SLU_04	Combination	-42,481	-10,951	-4,616	-36,6533	-11,7243	-4,3077
60	0,4125 A_01_SLU_04	Combination	-42,481	-6,106	-4,616	-36,6533	-13,231	-7,8633
60	0,825 A_01_SLU_04	Combination	-42,481	-1,261	-4,616	-36,6533	-14,7377	-13,4173
60	1,2375 A_01_SLU_04	Combination	-42,481	3,584	-4,616	-36,6533	-16,2444	-20,9699
60	1,65 A_01_SLU_04	Combination	-42,481	8,428	-4,616	-36,6533	-17,7511	-30,5209
60	0 A_01_SLU_05	Combination	-2,451	-2,399	22,268	-12,9009	-8,9493	1,3572
60	0,4125 A_01_SLU_05	Combination	-2,451	1,332	22,268	-12,9009	-18,1351	1,5775
60	0,825 A_01_SLU_05	Combination	-2,451	5,063	22,268	-12,9009	-27,3208	0,2587
60	1,2375 A_01_SLU_05	Combination	-2,451	8,794	22,268	-12,9009	-36,5065	-2,5992
60	1,65 A_01_SLU_05	Combination	-2,451	12,525	22,268	-12,9009	-45,6922	-6,9961
60	0 A_01_SLU_06	Combination	31,304	17,367	19,2	-3,1149	6,3376	14,782
60	0,4125 A_01_SLU_06	Combination	31,304	21,166	19,2	-3,1149	1,5867	14,1193
60	0,825 A_01_SLU_06	Combination	31,304	24,966	19,2	-3,1149	-3,1642	11,8892
60	1,2375 A_01_SLU_06	Combination	31,304	28,765	19,2	-3,1149	-7,9151	8,0918
60	1,65 A_01_SLU_06	Combination	31,304	32,565	19,2	-3,1149	-12,666	2,7271
60	0 A_01_SLU_06	Combination	-43,493	-10,155	7,999	-34,8539	-17,6277	-4,5162
60	0,4125 A_01_SLU_06	Combination	-43,493	-6,355	7,999	-34,8539	-24,3385	-8,1845
60	0,825 A_01_SLU_06	Combination	-43,493	-2,556	7,999	-34,8539	-31,0493	-13,4202
60	1,2375 A_01_SLU_06	Combination	-43,493	1,244	7,999	-34,8539	-37,7601	-20,2232
60	1,65 A_01_SLU_06	Combination	-43,493	5,044	7,999	-34,8539	-44,4709	-28,5935
60	0 A_01_SLU_07	Combination	25,986	14,451	14,352	-3,7707	6,3246	11,3111

60	0,4125 A_01_SLU_07	Combination	25,986	17,694	14,352	-3,7707	2,8339	10,4907
60	0,825 A_01_SLU_07	Combination	25,986	20,937	14,352	-3,7707	-0,6569	8,3327
60	1,2375 A_01_SLU_07	Combination	25,986	24,18	14,352	-3,7707	-4,1476	4,8371
60	1,65 A_01_SLU_07	Combination	25,986	27,422	14,352	-3,7707	-7,6383	0,0039
60	0 A_01_SLU_07	Combination	-34,006	-7,573	5,789	-26,2869	-12,3902	-3,9145
60	0,4125 A_01_SLU_07	Combination	-34,006	-4,33	5,789	-26,2869	-17,4092	-7,094
60	0,825 A_01_SLU_07	Combination	-34,006	-1,088	5,789	-26,2869	-22,4281	-11,6112
60	1,2375 A_01_SLU_07	Combination	-34,006	2,155	5,789	-26,2869	-27,447	-17,466
60	1,65 A_01_SLU_07	Combination	-34,006	5,398	5,789	-26,2869	-32,4659	-24,6584
60	0 A_01_SLU_08	Combination	25,096	14,464	24,053	-4,9111	1,9013	11,457
60	0,4125 A_01_SLU_08	Combination	25,096	17,707	24,053	-4,9111	-5,5911	10,6314
60	0,825 A_01_SLU_08	Combination	25,096	20,949	24,053	-4,9111	-13,0835	8,4683
60	1,2375 A_01_SLU_08	Combination	25,096	24,192	24,053	-4,9111	-20,5758	4,9675
60	1,65 A_01_SLU_08	Combination	25,096	27,435	24,053	-4,9111	-28,0682	0,1292
60	0 A_01_SLU_08	Combination	-34,895	-7,56	15,49	-27,4274	-16,8136	-3,7686
60	0,4125 A_01_SLU_08	Combination	-34,895	-4,318	15,49	-27,4274	-25,8341	-6,9533
60	0,825 A_01_SLU_08	Combination	-34,895	-1,075	15,49	-27,4274	-34,8547	-11,4757
60	1,2375 A_01_SLU_08	Combination	-34,895	2,168	15,49	-27,4274	-43,8752	-17,3356
60	1,65 A_01_SLU_08	Combination	-34,895	5,41	15,49	-27,4274	-52,8958	-24,5332
60	0 A_01_SLU_09	Combination	32,442	17,283	6,343	-1,8878	12,0433	14,6758
60	0,4125 A_01_SLU_09	Combination	32,442	21,082	6,343	-1,8878	12,5958	14,0477
60	0,825 A_01_SLU_09	Combination	32,442	24,882	6,343	-1,8878	13,1483	11,8522
60	1,2375 A_01_SLU_09	Combination	32,442	28,681	6,343	-1,8878	13,7007	8,0894
60	1,65 A_01_SLU_09	Combination	32,442	32,481	6,343	-1,8878	14,2532	2,7593
60	0 A_01_SLU_09	Combination	-42,356	-10,239	-4,857	-33,6268	-11,922	-4,6224
60	0,4125 A_01_SLU_09	Combination	-42,356	-6,439	-4,857	-33,6268	-13,3294	-8,2561
60	0,825 A_01_SLU_09	Combination	-42,356	-2,64	-4,857	-33,6268	-14,7369	-13,4571
60	1,2375 A_01_SLU_09	Combination	-42,356	1,16	-4,857	-33,6268	-16,1443	-20,2255
60	1,65 A_01_SLU_09	Combination	-42,356	4,96	-4,857	-33,6268	-17,5518	-28,5612
60	0 A_01_SLU_10	Combination	-2,326	-1,687	22,028	-9,8744	-9,1471	1,0426
60	0,4125 A_01_SLU_10	Combination	-2,326	0,998	22,028	-9,8744	-18,2336	1,1847
60	0,825 A_01_SLU_10	Combination	-2,326	3,684	22,028	-9,8744	-27,32	0,2189

60	1,2375 A_01_SLU_10	Combination	-2,326	6,37	22,028	-9,8744	-36,4065	-1,8548
60	1,65 A_01_SLU_10	Combination	-2,326	9,056	22,028	-9,8744	-45,4929	-5,0364
60	0 A_02_SLU_01	Combination	27,654	25,187	19,03	-2,291	4,244	22,9698
60	0,4125 A_02_SLU_01	Combination	27,654	30,032	19,03	-2,291	-0,6156	19,9127
60	0,825 A_02_SLU_01	Combination	27,654	34,877	19,03	-2,291	-5,4752	14,8571
60	1,2375 A_02_SLU_01	Combination	27,654	39,722	19,03	-2,291	-10,3349	7,8031
60	1,65 A_02_SLU_01	Combination	27,654	44,566	19,03	-2,291	-15,1945	-1,2494
60	0 A_02_SLU_01	Combination	-47,411	-8,645	8,697	-35,7418	-24,1083	-3,0953
60	0,4125 A_02_SLU_01	Combination	-47,411	-3,8	8,697	-35,7418	-30,9987	-8,3898
60	0,825 A_02_SLU_01	Combination	-47,411	1,045	8,697	-35,7418	-37,8891	-15,6829
60	1,2375 A_02_SLU_01	Combination	-47,411	5,89	8,697	-35,7418	-44,7796	-24,9744
60	1,65 A_02_SLU_01	Combination	-47,411	10,735	8,697	-35,7418	-51,67	-36,2644
60	0 A_02_SLU_02	Combination	22,771	20,023	15,33	-4,1422	2,7077	17,4041
60	0,4125 A_02_SLU_02	Combination	22,771	24,311	15,33	-4,1422	-1,3277	14,8812
60	0,825 A_02_SLU_02	Combination	22,771	28,599	15,33	-4,1422	-5,3631	10,5896
60	1,2375 A_02_SLU_02	Combination	22,771	32,887	15,33	-4,1422	-9,3985	4,5292
60	1,65 A_02_SLU_02	Combination	22,771	37,175	15,33	-4,1422	-13,4339	-3,3
60	0 A_02_SLU_02	Combination	-37,332	-6,681	7,452	-29,0344	-19,0229	-2,8387
60	0,4125 A_02_SLU_02	Combination	-37,332	-2,393	7,452	-29,0344	-24,645	-7,1983
60	0,825 A_02_SLU_02	Combination	-37,332	1,895	7,452	-29,0344	-30,2671	-13,3266
60	1,2375 A_02_SLU_02	Combination	-37,332	6,183	7,452	-29,0344	-35,8892	-21,2237
60	1,65 A_02_SLU_02	Combination	-37,332	10,471	7,452	-29,0344	-41,5112	-30,8896
60	0 A_02_SLU_03	Combination	21,983	20,026	24,653	-5,277	-0,9608	17,5718
60	0,4125 A_02_SLU_03	Combination	21,983	24,314	24,653	-5,277	-8,8421	15,0478
60	0,825 A_02_SLU_03	Combination	21,983	28,601	24,653	-5,277	-16,7235	10,7551
60	1,2375 A_02_SLU_03	Combination	21,983	32,889	24,653	-5,277	-24,6048	4,6937
60	1,65 A_02_SLU_03	Combination	21,983	37,177	24,653	-5,277	-32,4861	-3,1365
60	0 A_02_SLU_03	Combination	-38,12	-6,679	16,775	-30,1692	-22,6914	-2,6711
60	0,4125 A_02_SLU_03	Combination	-38,12	-2,391	16,775	-30,1692	-32,1594	-7,0317
60	0,825 A_02_SLU_03	Combination	-38,12	1,897	16,775	-30,1692	-41,6274	-13,1611
60	1,2375 A_02_SLU_03	Combination	-38,12	6,185	16,775	-30,1692	-51,0954	-21,0592
60	1,65 A_02_SLU_03	Combination	-38,12	10,473	16,775	-30,1692	-60,5635	-30,7261

60	0 A_02_SLU_04	Combination	28,792	25,103	6,173	-1,0639	9,9497	22,8636
60	0,4125 A_02_SLU_04	Combination	28,792	29,948	6,173	-1,0639	10,3934	19,8411
60	0,825 A_02_SLU_04	Combination	28,792	34,793	6,173	-1,0639	10,8372	14,8202
60	1,2375 A_02_SLU_04	Combination	28,792	39,638	6,173	-1,0639	11,2809	7,8007
60	1,65 A_02_SLU_04	Combination	28,792	44,482	6,173	-1,0639	11,7247	-1,2172
60	0 A_02_SLU_04	Combination	-46,273	-8,729	-4,16	-34,5147	-18,4026	-3,2015
60	0,4125 A_02_SLU_04	Combination	-46,273	-3,884	-4,16	-34,5147	-19,9896	-8,4615
60	0,825 A_02_SLU_04	Combination	-46,273	0,961	-4,16	-34,5147	-21,5767	-15,7199
60	1,2375 A_02_SLU_04	Combination	-46,273	5,806	-4,16	-34,5147	-23,1638	-24,9768
60	1,65 A_02_SLU_04	Combination	-46,273	10,651	-4,16	-34,5147	-24,7508	-36,2321
60	0 A_02_SLU_05	Combination	-2,451	-2,399	22,268	-12,9009	-8,9493	1,3572
60	0,4125 A_02_SLU_05	Combination	-2,451	1,332	22,268	-12,9009	-18,1351	1,5775
60	0,825 A_02_SLU_05	Combination	-2,451	5,063	22,268	-12,9009	-27,3208	0,2587
60	1,2375 A_02_SLU_05	Combination	-2,451	8,794	22,268	-12,9009	-36,5065	-2,5992
60	1,65 A_02_SLU_05	Combination	-2,451	12,525	22,268	-12,9009	-45,6922	-6,9961
60	0 A_02_SLU_06	Combination	27,78	25,899	18,789	0,7355	4,0462	22,6552
60	0,4125 A_02_SLU_06	Combination	27,78	29,699	18,789	0,7355	-0,7141	19,5199
60	0,825 A_02_SLU_06	Combination	27,78	33,498	18,789	0,7355	-5,4745	14,8173
60	1,2375 A_02_SLU_06	Combination	27,78	37,298	18,789	0,7355	-10,2348	8,5475
60	1,65 A_02_SLU_06	Combination	27,78	41,098	18,789	0,7355	-14,9952	0,7103
60	0 A_02_SLU_06	Combination	-47,285	-7,933	8,456	-32,7153	-24,306	-3,4099
60	0,4125 A_02_SLU_06	Combination	-47,285	-4,133	8,456	-32,7153	-31,0972	-8,7827
60	0,825 A_02_SLU_06	Combination	-47,285	-0,333	8,456	-32,7153	-37,8884	-15,7227
60	1,2375 A_02_SLU_06	Combination	-47,285	3,466	8,456	-32,7153	-44,6795	-24,2301
60	1,65 A_02_SLU_06	Combination	-47,285	7,266	8,456	-32,7153	-51,4707	-34,3047
60	0 A_02_SLU_07	Combination	22,897	20,735	15,089	-1,1157	2,5099	17,0894
60	0,4125 A_02_SLU_07	Combination	22,897	23,978	15,089	-1,1157	-1,4262	14,4884
60	0,825 A_02_SLU_07	Combination	22,897	27,22	15,089	-1,1157	-5,3623	10,5498
60	1,2375 A_02_SLU_07	Combination	22,897	30,463	15,089	-1,1157	-9,2985	5,2735
60	1,65 A_02_SLU_07	Combination	22,897	33,706	15,089	-1,1157	-13,2346	-1,3403
60	0 A_02_SLU_07	Combination	-37,207	-5,969	7,211	-26,0079	-19,2207	-3,1534
60	0,4125 A_02_SLU_07	Combination	-37,207	-2,726	7,211	-26,0079	-24,7435	-7,5911

60	0,825 A_02_SLU_07	Combination	-37,207	0,516	7,211	-26,0079	-30,2663	-13,3664
60	1,2375 A_02_SLU_07	Combination	-37,207	3,759	7,211	-26,0079	-35,7891	-20,4794
60	1,65 A_02_SLU_07	Combination	-37,207	7,002	7,211	-26,0079	-41,3119	-28,9299
60	0 A_02_SLU_08	Combination	22,109	20,738	24,413	-2,2505	-1,1585	17,2571
60	0,4125 A_02_SLU_08	Combination	22,109	23,98	24,413	-2,2505	-8,9406	14,655
60	0,825 A_02_SLU_08	Combination	22,109	27,223	24,413	-2,2505	-16,7227	10,7153
60	1,2375 A_02_SLU_08	Combination	22,109	30,466	24,413	-2,2505	-24,5048	5,4381
60	1,65 A_02_SLU_08	Combination	22,109	33,708	24,413	-2,2505	-32,2869	-1,1768
60	0 A_02_SLU_08	Combination	-37,995	-5,966	16,535	-27,1427	-22,8891	-2,9857
60	0,4125 A_02_SLU_08	Combination	-37,995	-2,724	16,535	-27,1427	-32,2579	-7,4245
60	0,825 A_02_SLU_08	Combination	-37,995	0,519	16,535	-27,1427	-41,6267	-13,2009
60	1,2375 A_02_SLU_08	Combination	-37,995	3,762	16,535	-27,1427	-50,9954	-20,3149
60	1,65 A_02_SLU_08	Combination	-37,995	7,004	16,535	-27,1427	-60,3642	-28,7665
60	0 A_02_SLU_09	Combination	28,917	25,815	5,933	1,9626	9,752	22,5489
60	0,4125 A_02_SLU_09	Combination	28,917	29,615	5,933	1,9626	10,295	19,4483
60	0,825 A_02_SLU_09	Combination	28,917	33,415	5,933	1,9626	10,838	14,7804
60	1,2375 A_02_SLU_09	Combination	28,917	37,214	5,933	1,9626	11,381	8,5451
60	1,65 A_02_SLU_09	Combination	28,917	41,014	5,933	1,9626	11,924	0,7425
60	0 A_02_SLU_09	Combination	-46,148	-8,017	-4,401	-31,4882	-18,6003	-3,5162
60	0,4125 A_02_SLU_09	Combination	-46,148	-4,217	-4,401	-31,4882	-20,0881	-8,8543
60	0,825 A_02_SLU_09	Combination	-46,148	-0,417	-4,401	-31,4882	-21,5759	-15,7597
60	1,2375 A_02_SLU_09	Combination	-46,148	3,382	-4,401	-31,4882	-23,0637	-24,2324
60	1,65 A_02_SLU_09	Combination	-46,148	7,182	-4,401	-31,4882	-24,5515	-34,2725
60	0 A_02_SLU_10	Combination	-2,326	-1,687	22,028	-9,8744	-9,1471	1,0426
60	0,4125 A_02_SLU_10	Combination	-2,326	0,998	22,028	-9,8744	-18,2336	1,1847
60	0,825 A_02_SLU_10	Combination	-2,326	3,684	22,028	-9,8744	-27,32	0,2189
60	1,2375 A_02_SLU_10	Combination	-2,326	6,37	22,028	-9,8744	-36,4065	-1,8548
60	1,65 A_02_SLU_10	Combination	-2,326	9,056	22,028	-9,8744	-45,4929	-5,0364
60	0 COMBO_Dead	Combination	-0,807	-1,814	0,535	-7,9935	-0,1487	1,0627
60	0,4125 COMBO_Dead	Combination	-0,807	0,865	0,535	-7,9935	-0,3693	1,2586
60	0,825 COMBO_Dead	Combination	-0,807	3,544	0,535	-7,9935	-0,5899	0,3493
60	1,2375 COMBO_Dead	Combination	-0,807	6,223	0,535	-7,9935	-0,8105	-1,6651

60	1,65 COMBO_Dead	Combination	-0,807	8,902	0,535	-7,9935	-1,0311	-4,7847
60	0 COMBO_Permanenti	Combination	0,251	-0,725	0,306	-2,8623	0,7089	0,1175
60	0,4125 COMBO_Permanenti	Combination	0,251	0,327	0,306	-2,8623	0,5827	0,1995
60	0,825 COMBO_Permanenti	Combination	0,251	1,379	0,306	-2,8623	0,4565	-0,1523
60	1,2375 COMBO_Permanenti	Combination	0,251	2,431	0,306	-2,8623	0,3303	-0,938
60	1,65 COMBO_Permanenti	Combination	0,251	3,483	0,306	-2,8623	0,2041	-2,1576
60	0 COMBO1_MOBILI	Combination	31,735	19,194	18,6	4,7144	5,9752	13,9165
60	0,4125 COMBO1_MOBILI	Combination	31,735	20,308	18,6	4,7144	1,4718	13,054
60	0,825 COMBO1_MOBILI	Combination	31,735	21,421	18,6	4,7144	-3,0315	11,732
60	1,2375 COMBO1_MOBILI	Combination	31,735	22,535	18,6	4,7144	-7,5349	9,9505
60	1,65 COMBO1_MOBILI	Combination	31,735	23,649	18,6	4,7144	-12,0382	7,7097
60	0 COMBO1_MOBILI	Combination	-43,063	-8,327	7,399	-27,0246	-17,9902	-5,3817
60	0,4125 COMBO1_MOBILI	Combination	-43,063	-7,214	7,399	-27,0246	-24,4534	-9,2498
60	0,825 COMBO1_MOBILI	Combination	-43,063	-6,1	7,399	-27,0246	-30,9167	-13,5774
60	1,2375 COMBO1_MOBILI	Combination	-43,063	-4,986	7,399	-27,0246	-37,3799	-18,3644
60	1,65 COMBO1_MOBILI	Combination	-43,063	-3,872	7,399	-27,0246	-43,8432	-23,6108
60	0 COMBO2_MOBILI	Combination	28,21	27,727	18,189	8,5648	3,6838	21,7897
60	0,4125 COMBO2_MOBILI	Combination	28,21	28,84	18,189	8,5648	-0,829	18,4546
60	0,825 COMBO2_MOBILI	Combination	28,21	29,954	18,189	8,5648	-5,3418	14,6601
60	1,2375 COMBO2_MOBILI	Combination	28,21	31,068	18,189	8,5648	-9,8546	10,4062
60	1,65 COMBO2_MOBILI	Combination	28,21	32,182	18,189	8,5648	-14,3675	5,6929
60	0 COMBO2_MOBILI	Combination	-46,855	-6,105	7,856	-24,886	-24,6685	-4,2754
60	0,4125 COMBO2_MOBILI	Combination	-46,855	-4,991	7,856	-24,886	-31,2121	-9,848
60	0,825 COMBO2_MOBILI	Combination	-46,855	-3,878	7,856	-24,886	-37,7557	-15,8799
60	1,2375 COMBO2_MOBILI	Combination	-46,855	-2,764	7,856	-24,886	-44,2993	-22,3713
60	1,65 COMBO2_MOBILI	Combination	-46,855	-1,65	7,856	-24,886	-50,843	-29,3221
60	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
60	0,4125 COMBO_RITIRO	Combination	0	0	0	0	0	0
60	0,825 COMBO_RITIRO	Combination	0	0	0	0	0	0
60	1,2375 COMBO_RITIRO	Combination	0	0	0	0	0	0
60	1,65 COMBO_RITIRO	Combination	0	0	0	0	0	0
60	0 COMB_RARA	Combination	5,607	1,702	1,669	-6,719	2,4715	3,4499

60	0,4125 COMB_RARA	Combination	5,607	4,594	1,669	-6,719	2,37	3,5004
60	0,825 COMB_RARA	Combination	5,607	7,486	1,669	-6,719	2,2685	2,3579
60	1,2375 COMB_RARA	Combination	5,607	10,378	1,669	-6,719	2,167	0,0225
60	1,65 COMB_RARA	Combination	5,607	13,27	1,669	-6,719	2,0655	-3,5059
60	0 COMB_RARA	Combination	-8,244	-3,395	-0,405	-12,5966	-1,9666	-0,1238
60	0,4125 COMB_RARA	Combination	-8,244	-0,503	-0,405	-12,5966	-2,431	-0,6299
60	0,825 COMB_RARA	Combination	-8,244	2,389	-0,405	-12,5966	-2,8954	-2,329
60	1,2375 COMB_RARA	Combination	-8,244	5,282	-0,405	-12,5966	-3,3599	-5,221
60	1,65 COMB_RARA	Combination	-8,244	8,174	-0,405	-12,5966	-3,8243	-9,306
61	0 DEAD	LinStatic	0	-6,196	-2,274E-13	15,1032	-3,411E-13	-4,02
61	0,45 DEAD	LinStatic	0	-4,031	-2,274E-13	15,1032	-2,387E-13	-1,7192
61	0,9 DEAD	LinStatic	0	-1,866	-2,274E-13	15,1032	-1,364E-13	-0,3926
61	1,35 DEAD	LinStatic	0	0,299	-2,274E-13	15,1032	-3,411E-14	-0,0402
61	1,8 DEAD	LinStatic	0	2,464	-2,274E-13	15,1032	6,821E-14	-0,6621
61	0 PAVIMENTAZIONE	LinStatic	0	-2,4	2,842E-14	4,2397	5,684E-14	-1,7483
61	0,45 PAVIMENTAZIONE	LinStatic	0	-1,635	2,842E-14	4,2397	4,405E-14	-0,8405
61	0,9 PAVIMENTAZIONE	LinStatic	0	-0,87	2,842E-14	4,2397	3,126E-14	-0,2771
61	1,35 PAVIMENTAZIONE	LinStatic	0	-0,105	2,842E-14	4,2397	1,847E-14	-0,0579
61	1,8 PAVIMENTAZIONE	LinStatic	0	0,66	2,842E-14	4,2397	5,684E-15	-0,1829
61	0 BARRIERA+CORDOLO	LinStatic	0	-0,001639	-1,421E-14	1,2679	-1,421E-14	-0,0333
61	0,45 BARRIERA+CORDOLO	LinStatic	0	-0,001639	-1,421E-14	1,2679	-7,816E-15	-0,0326
61	0,9 BARRIERA+CORDOLO	LinStatic	0	-0,001639	-1,421E-14	1,2679	-1,421E-15	-0,0318
61	1,35 BARRIERA+CORDOLO	LinStatic	0	-0,001639	-1,421E-14	1,2679	4,974E-15	-0,0311
61	1,8 BARRIERA+CORDOLO	LinStatic	0	-0,001639	-1,421E-14	1,2679	1,137E-14	-0,0304
61	0 PARAPETTO	LinStatic	0	-0,289	3,553E-15	0,2825	-1,776E-15	-0,5247
61	0,45 PARAPETTO	LinStatic	0	-0,289	3,553E-15	0,2825	-3,375E-15	-0,3947
61	0,9 PARAPETTO	LinStatic	0	-0,289	3,553E-15	0,2825	-4,974E-15	-0,2646
61	1,35 PARAPETTO	LinStatic	0	-0,289	3,553E-15	0,2825	-6,573E-15	-0,1345
61	1,8 PARAPETTO	LinStatic	0	-0,289	3,553E-15	0,2825	-8,171E-15	-0,0045
61	0 QK_MOBILI	LinStatic	0	0,512	-7,105E-15	-0,3164	-7,105E-15	0,9012
61	0,45 QK_MOBILI	LinStatic	0	0,512	-7,105E-15	-0,3164	-3,908E-15	0,6707
61	0,9 QK_MOBILI	LinStatic	0	0,512	-7,105E-15	-0,3164	-7,105E-16	0,4402

61	1,35 QK_MOBILI	LinStatic	0	0,512	-7,105E-15	-0,3164	2,487E-15	0,2096
61	1,8 QK_MOBILI	LinStatic	0	0,512	-7,105E-15	-0,3164	5,684E-15	-0,0209
61	0 QK_FOLLA	LinStatic	0	-6,299	0	3,5843	-8,527E-14	-5,4305
61	0,45 QK_FOLLA	LinStatic	0	-4,567	0	3,5843	-8,527E-14	-2,9856
61	0,9 QK_FOLLA	LinStatic	0	-2,834	0	3,5843	-8,527E-14	-1,3203
61	1,35 QK_FOLLA	LinStatic	0	-1,102	0	3,5843	-8,527E-14	-0,4346
61	1,8 QK_FOLLA	LinStatic	0	0,631	0	3,5843	-8,527E-14	-0,3286
61	0 PERMANENTI	LinStatic	0	-2,69	1,421E-14	5,7901	7,105E-15	-2,3063
61	0,45 PERMANENTI	LinStatic	0	-1,925	1,421E-14	5,7901	7,105E-16	-1,2678
61	0,9 PERMANENTI	LinStatic	0	-1,16	1,421E-14	5,7901	-5,684E-15	-0,5735
61	1,35 PERMANENTI	LinStatic	0	-0,395	1,421E-14	5,7901	-1,208E-14	-0,2235
61	1,8 PERMANENTI	LinStatic	0	0,37	1,421E-14	5,7901	-1,847E-14	-0,2177
61	0 Qk_Tandem_1	LinMoving	0	4,545	0	16,8822	0	7,7605
61	0,45 Qk_Tandem_1	LinMoving	0	4,545	0	16,8822	0	5,8449
61	0,9 Qk_Tandem_1	LinMoving	0	4,545	0	16,8822	0	3,9294
61	1,35 Qk_Tandem_1	LinMoving	0	4,545	0	16,8822	0	2,0138
61	1,8 Qk_Tandem_1	LinMoving	0	4,545	0	16,8822	0	0,0982
61	0 Qk_Tandem_1	LinMoving	0	-3,601	0	-0,8435	0	-6,4283
61	0,45 Qk_Tandem_1	LinMoving	0	-3,601	0	-0,8435	0	-4,9357
61	0,9 Qk_Tandem_1	LinMoving	0	-3,601	0	-0,8435	0	-3,4431
61	1,35 Qk_Tandem_1	LinMoving	0	-3,601	0	-0,8435	0	-1,9505
61	1,8 Qk_Tandem_1	LinMoving	0	-3,601	0	-0,8435	0	-0,4579
61	0 Qk_Tandem_2	LinMoving	0	4,968	0	11,3764	0	8,5469
61	0,45 Qk_Tandem_2	LinMoving	0	4,968	0	11,3764	0	6,4421
61	0,9 Qk_Tandem_2	LinMoving	0	4,968	0	11,3764	0	4,3373
61	1,35 Qk_Tandem_2	LinMoving	0	4,968	0	11,3764	0	2,2325
61	1,8 Qk_Tandem_2	LinMoving	0	4,968	0	11,3764	0	0,1277
61	0 Qk_Tandem_2	LinMoving	0	-2,062	0	-1,4321	0	-3,607
61	0,45 Qk_Tandem_2	LinMoving	0	-2,062	0	-1,4321	0	-2,8106
61	0,9 Qk_Tandem_2	LinMoving	0	-2,062	0	-1,4321	0	-2,0142
61	1,35 Qk_Tandem_2	LinMoving	0	-2,062	0	-1,4321	0	-1,2177
61	1,8 Qk_Tandem_2	LinMoving	0	-2,062	0	-1,4321	0	-0,4213

61	0 FRENATURA	LinStatic	0	1,064	0	3,3499	3,638E-12	1,8445
61	0,45 FRENATURA	LinStatic	0	1,064	0	3,3499	3,638E-12	1,3658
61	0,9 FRENATURA	LinStatic	0	1,064	0	3,3499	3,638E-12	0,8871
61	1,35 FRENATURA	LinStatic	0	1,064	0	3,3499	3,638E-12	0,4083
61	1,8 FRENATURA	LinStatic	0	1,064	0	3,3499	3,638E-12	-0,0704
61	0 VENTO_TR_SC	LinStatic	0	-0,608	-7,105E-15	0,5875	0	-1,0521
61	0,45 VENTO_TR_SC	LinStatic	0	-0,608	-7,105E-15	0,5875	3,197E-15	-0,7784
61	0,9 VENTO_TR_SC	LinStatic	0	-0,608	-7,105E-15	0,5875	6,395E-15	-0,5047
61	1,35 VENTO_TR_SC	LinStatic	0	-0,608	-7,105E-15	0,5875	9,592E-15	-0,231
61	1,8 VENTO_TR_SC	LinStatic	0	-0,608	-7,105E-15	0,5875	1,279E-14	0,0427
61	0 VENTO_TR_CA	LinStatic	0	-1,128	-1,421E-14	1,0484	-1,421E-14	-1,9455
61	0,45 VENTO_TR_CA	LinStatic	0	-1,128	-1,421E-14	1,0484	-7,816E-15	-1,4381
61	0,9 VENTO_TR_CA	LinStatic	0	-1,128	-1,421E-14	1,0484	-1,421E-15	-0,9307
61	1,35 VENTO_TR_CA	LinStatic	0	-1,128	-1,421E-14	1,0484	4,974E-15	-0,4232
61	1,8 VENTO_TR_CA	LinStatic	0	-1,128	-1,421E-14	1,0484	1,137E-14	0,0842
61	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
61	0,45 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
61	0,9 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
61	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
61	1,8 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
61	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
61	0,45 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
61	0,9 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
61	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
61	1,8 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
61	0 Qk_Tandem_1_FQ	LinMoving	0	3,092	0	9,5773	0	5,2817
61	0,45 Qk_Tandem_1_FQ	LinMoving	0	3,092	0	9,5773	0	3,9785
61	0,9 Qk_Tandem_1_FQ	LinMoving	0	3,092	0	9,5773	0	2,6752
61	1,35 Qk_Tandem_1_FQ	LinMoving	0	3,092	0	9,5773	0	1,372
61	1,8 Qk_Tandem_1_FQ	LinMoving	0	3,092	0	9,5773	0	0,0688
61	0 Qk_Tandem_1_FQ	LinMoving	0	-2,204	0	-0,5917	0	-3,9222
61	0,45 Qk_Tandem_1_FQ	LinMoving	0	-2,204	0	-0,5917	0	-3,0177

61	0,9 Qk_Tandem_1_FQ	LinMoving	0	-2,204	0	-0,5917	0	-2,1131
61	1,35 Qk_Tandem_1_FQ	LinMoving	0	-2,204	0	-0,5917	0	-1,2086
61	1,8 Qk_Tandem_1_FQ	LinMoving	0	-2,204	0	-0,5917	0	-0,304
61	0 Qk_Tandem_2_FQ	LinMoving	0	3,131	0	6,8707	0	5,384
61	0,45 Qk_Tandem_2_FQ	LinMoving	0	3,131	0	6,8707	0	4,0605
61	0,9 Qk_Tandem_2_FQ	LinMoving	0	3,131	0	6,8707	0	2,7371
61	1,35 Qk_Tandem_2_FQ	LinMoving	0	3,131	0	6,8707	0	1,4137
61	1,8 Qk_Tandem_2_FQ	LinMoving	0	3,131	0	6,8707	0	0,0902
61	0 Qk_Tandem_2_FQ	LinMoving	0	-1,402	0	-0,9343	0	-2,4469
61	0,45 Qk_Tandem_2_FQ	LinMoving	0	-1,402	0	-0,9343	0	-1,9021
61	0,9 Qk_Tandem_2_FQ	LinMoving	0	-1,402	0	-0,9343	0	-1,3572
61	1,35 Qk_Tandem_2_FQ	LinMoving	0	-1,402	0	-0,9343	0	-0,8124
61	1,8 Qk_Tandem_2_FQ	LinMoving	0	-1,402	0	-0,9343	0	-0,2676
61	0 QK_MOBILI_FQ	LinStatic	0	0,256	-3,553E-15	-0,1582	-3,553E-15	0,4506
61	0,45 QK_MOBILI_FQ	LinStatic	0	0,256	-3,553E-15	-0,1582	-1,954E-15	0,3354
61	0,9 QK_MOBILI_FQ	LinStatic	0	0,256	-3,553E-15	-0,1582	-3,553E-16	0,2201
61	1,35 QK_MOBILI_FQ	LinStatic	0	0,256	-3,553E-15	-0,1582	1,243E-15	0,1048
61	1,8 QK_MOBILI_FQ	LinStatic	0	0,256	-3,553E-15	-0,1582	2,842E-15	-0,0104
61	0 FRENATURA_2	LinStatic	0	1,025	3,638E-12	3,3567	3,638E-12	1,7828
61	0,45 FRENATURA_2	LinStatic	0	1,025	3,638E-12	3,3567	2,001E-12	1,3216
61	0,9 FRENATURA_2	LinStatic	0	1,025	3,638E-12	3,3567	3,638E-13	0,8603
61	1,35 FRENATURA_2	LinStatic	0	1,025	3,638E-12	3,3567	-1,273E-12	0,3991
61	1,8 FRENATURA_2	LinStatic	0	1,025	3,638E-12	3,3567	-2,91E-12	-0,0621
61	0 RITIRO	LinStatic	0	0	0	0	0	0
61	0,45 RITIRO	LinStatic	0	0	0	0	0	0
61	0,9 RITIRO	LinStatic	0	0	0	0	0	0
61	1,35 RITIRO	LinStatic	0	0	0	0	0	0
61	1,8 RITIRO	LinStatic	0	0	0	0	0	0
61	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
61	0,45 TEMPERATURA	LinStatic	0	0	0	0	0	0
61	0,9 TEMPERATURA	LinStatic	0	0	0	0	0	0
61	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0

61	1,8 TEMPERATURA	LinStatic	0	0	0	0	0	0
61	0 Distorsioni	LinStatic	0	0	0	0	0	0
61	0,45 Distorsioni	LinStatic	0	0	0	0	0	0
61	0,9 Distorsioni	LinStatic	0	0	0	0	0	0
61	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
61	1,8 Distorsioni	LinStatic	0	0	0	0	0	0
61	0 A_01_SLU_00	Combination	0	-12,399	-2,856E-13	29,0746	-4,498E-13	-8,8865
61	0,45 A_01_SLU_00	Combination	0	-8,329	-2,856E-13	29,0746	-3,212E-13	-4,2226
61	0,9 A_01_SLU_00	Combination	0	-4,259	-2,856E-13	29,0746	-1,927E-13	-1,3902
61	1,35 A_01_SLU_00	Combination	0	-0,189	-2,856E-13	29,0746	-6,416E-14	-0,3895
61	1,8 A_01_SLU_00	Combination	0	3,882	-2,856E-13	29,0746	6,438E-14	-1,2204
61	0 A_01_SLU_01	Combination	0	-17,051	-3,208E-13	58,7021	-6,128E-13	-8,8408
61	0,45 A_01_SLU_01	Combination	0	-10,382	-3,208E-13	58,7021	-4,685E-13	-2,4934
61	0,9 A_01_SLU_01	Combination	0	-3,713	-3,208E-13	58,7021	-3,241E-13	0,853
61	1,35 A_01_SLU_01	Combination	0	2,955	-3,208E-13	58,7021	-1,797E-13	1,1983
61	1,8 A_01_SLU_01	Combination	0	9,624	-3,208E-13	58,7021	-3,539E-14	-1,4574
61	0 A_01_SLU_01	Combination	0	-28,048	-3,208E-13	34,7724	-6,128E-13	-27,9956
61	0,45 A_01_SLU_01	Combination	0	-21,379	-3,208E-13	34,7724	-4,685E-13	-17,0472
61	0,9 A_01_SLU_01	Combination	0	-14,71	-3,208E-13	34,7724	-3,241E-13	-9,0998
61	1,35 A_01_SLU_01	Combination	0	-8,041	-3,208E-13	34,7724	-1,797E-13	-4,1535
61	1,8 A_01_SLU_01	Combination	0	-1,372	-3,208E-13	34,7724	-3,539E-14	-2,2082
61	0 A_01_SLU_02	Combination	0	-17,298	-3,16E-13	55,5155	4,849E-12	-9,2365
61	0,45 A_01_SLU_02	Combination	0	-10,629	-3,16E-13	55,5155	4,991E-12	-2,8204
61	0,9 A_01_SLU_02	Combination	0	-3,96	-3,16E-13	55,5155	5,133E-12	0,5947
61	1,35 A_01_SLU_02	Combination	0	2,709	-3,16E-13	55,5155	5,276E-12	1,0087
61	1,8 A_01_SLU_02	Combination	0	9,378	-3,16E-13	55,5155	5,418E-12	-1,5783
61	0 A_01_SLU_02	Combination	0	-25,242	-3,16E-13	40,262	4,849E-12	-23,0424
61	0,45 A_01_SLU_02	Combination	0	-18,573	-3,16E-13	40,262	4,991E-12	-13,3146
61	0,9 A_01_SLU_02	Combination	0	-11,904	-3,16E-13	40,262	5,133E-12	-6,5879
61	1,35 A_01_SLU_02	Combination	0	-5,235	-3,16E-13	40,262	5,276E-12	-2,8622
61	1,8 A_01_SLU_02	Combination	0	1,434	-3,16E-13	40,262	5,418E-12	-2,1375
61	0 A_01_SLU_03	Combination	0	-19,183	-3,331E-13	55,0987	3,013E-12	-12,4934

61	0,45 A_01_SLU_03	Combination	0	-12,514	-3,331E-13	55,0987	3,163E-12	-5,229
61	0,9 A_01_SLU_03	Combination	0	-5,845	-3,331E-13	55,0987	3,313E-12	-0,9656
61	1,35 A_01_SLU_03	Combination	0	0,824	-3,331E-13	55,0987	3,463E-12	0,2967
61	1,8 A_01_SLU_03	Combination	0	7,493	-3,331E-13	55,0987	3,612E-12	-1,4421
61	0 A_01_SLU_03	Combination	0	-27,127	-3,331E-13	39,8451	3,013E-12	-26,2993
61	0,45 A_01_SLU_03	Combination	0	-20,458	-3,331E-13	39,8451	3,163E-12	-15,7232
61	0,9 A_01_SLU_03	Combination	0	-13,789	-3,331E-13	39,8451	3,313E-12	-8,1482
61	1,35 A_01_SLU_03	Combination	0	-7,12	-3,331E-13	39,8451	3,463E-12	-3,5742
61	1,8 A_01_SLU_03	Combination	0	-0,451	-3,331E-13	39,8451	3,612E-12	-2,0013
61	0 A_01_SLU_04	Combination	0	-15,022	-2,952E-13	56,8149	-5,873E-13	-5,3389
61	0,45 A_01_SLU_04	Combination	0	-8,353	-2,952E-13	56,8149	-4,544E-13	0,0952
61	0,9 A_01_SLU_04	Combination	0	-1,684	-2,952E-13	56,8149	-3,216E-13	2,5282
61	1,35 A_01_SLU_04	Combination	0	4,985	-2,952E-13	56,8149	-1,887E-13	1,9601
61	1,8 A_01_SLU_04	Combination	0	11,654	-2,952E-13	56,8149	-5,585E-14	-1,6089
61	0 A_01_SLU_04	Combination	0	-26,019	-2,952E-13	32,8852	-5,873E-13	-24,4937
61	0,45 A_01_SLU_04	Combination	0	-19,35	-2,952E-13	32,8852	-4,544E-13	-14,4587
61	0,9 A_01_SLU_04	Combination	0	-12,681	-2,952E-13	32,8852	-3,216E-13	-7,4246
61	1,35 A_01_SLU_04	Combination	0	-6,012	-2,952E-13	32,8852	-1,887E-13	-3,3916
61	1,8 A_01_SLU_04	Combination	0	0,657	-2,952E-13	32,8852	-5,585E-14	-2,3597
61	0 A_01_SLU_05	Combination	0	-15,782	-3,283E-13	32,2199	-4,924E-13	-14,723
61	0,45 A_01_SLU_05	Combination	0	-11,712	-3,283E-13	32,2199	-3,447E-13	-8,5368
61	0,9 A_01_SLU_05	Combination	0	-7,642	-3,283E-13	32,2199	-1,97E-13	-4,1822
61	1,35 A_01_SLU_05	Combination	0	-3,571	-3,283E-13	32,2199	-4,924E-14	-1,6593
61	1,8 A_01_SLU_05	Combination	0	0,499	-3,283E-13	32,2199	9,848E-14	-0,9679
61	0 A_01_SLU_06	Combination	0	-13,538	-2,483E-13	50,5209	-4,97E-13	-6,2806
61	0,45 A_01_SLU_06	Combination	0	-8,009	-2,483E-13	50,5209	-3,853E-13	-1,2578
61	0,9 A_01_SLU_06	Combination	0	-2,48	-2,483E-13	50,5209	-2,735E-13	1,2771
61	1,35 A_01_SLU_06	Combination	0	3,048	-2,483E-13	50,5209	-1,618E-13	1,3241
61	1,8 A_01_SLU_06	Combination	0	8,577	-2,483E-13	50,5209	-5,002E-14	-1,1168
61	0 A_01_SLU_06	Combination	0	-24,535	-2,483E-13	26,5912	-4,97E-13	-25,4355
61	0,45 A_01_SLU_06	Combination	0	-19,006	-2,483E-13	26,5912	-3,853E-13	-15,8116
61	0,9 A_01_SLU_06	Combination	0	-13,477	-2,483E-13	26,5912	-2,735E-13	-8,6757

61	1,35 A_01_SLU_06	Combination	0	-7,948	-2,483E-13	26,5912	-1,618E-13	-4,0277
61	1,8 A_01_SLU_06	Combination	0	-2,42	-2,483E-13	26,5912	-5,002E-14	-1,8676
61	0 A_01_SLU_07	Combination	0	-13,785	-2,435E-13	47,3343	4,965E-12	-6,6763
61	0,45 A_01_SLU_07	Combination	0	-8,256	-2,435E-13	47,3343	5,074E-12	-1,5848
61	0,9 A_01_SLU_07	Combination	0	-2,727	-2,435E-13	47,3343	5,184E-12	1,0189
61	1,35 A_01_SLU_07	Combination	0	2,801	-2,435E-13	47,3343	5,294E-12	1,1345
61	1,8 A_01_SLU_07	Combination	0	8,33	-2,435E-13	47,3343	5,403E-12	-1,2377
61	0 A_01_SLU_07	Combination	0	-21,729	-2,435E-13	32,0808	4,965E-12	-20,4822
61	0,45 A_01_SLU_07	Combination	0	-16,2	-2,435E-13	32,0808	5,074E-12	-12,079
61	0,9 A_01_SLU_07	Combination	0	-10,671	-2,435E-13	32,0808	5,184E-12	-6,1637
61	1,35 A_01_SLU_07	Combination	0	-5,142	-2,435E-13	32,0808	5,294E-12	-2,7364
61	1,8 A_01_SLU_07	Combination	0	0,386	-2,435E-13	32,0808	5,403E-12	-1,7969
61	0 A_01_SLU_08	Combination	0	-15,67	-2,606E-13	46,9175	3,129E-12	-9,9332
61	0,45 A_01_SLU_08	Combination	0	-10,141	-2,606E-13	46,9175	3,246E-12	-3,9934
61	0,9 A_01_SLU_08	Combination	0	-4,612	-2,606E-13	46,9175	3,363E-12	-0,5415
61	1,35 A_01_SLU_08	Combination	0	0,916	-2,606E-13	46,9175	3,48E-12	0,4225
61	1,8 A_01_SLU_08	Combination	0	6,445	-2,606E-13	46,9175	3,598E-12	-1,1015
61	0 A_01_SLU_08	Combination	0	-23,614	-2,606E-13	31,6639	3,129E-12	-23,7391
61	0,45 A_01_SLU_08	Combination	0	-18,085	-2,606E-13	31,6639	3,246E-12	-14,4876
61	0,9 A_01_SLU_08	Combination	0	-12,556	-2,606E-13	31,6639	3,363E-12	-7,724
61	1,35 A_01_SLU_08	Combination	0	-7,028	-2,606E-13	31,6639	3,48E-12	-3,4484
61	1,8 A_01_SLU_08	Combination	0	-1,499	-2,606E-13	31,6639	3,598E-12	-1,6607
61	0 A_01_SLU_09	Combination	0	-11,508	-2,228E-13	48,6337	-4,714E-13	-2,7787
61	0,45 A_01_SLU_09	Combination	0	-5,979	-2,228E-13	48,6337	-3,712E-13	1,3308
61	0,9 A_01_SLU_09	Combination	0	-0,451	-2,228E-13	48,6337	-2,71E-13	2,9523
61	1,35 A_01_SLU_09	Combination	0	5,078	-2,228E-13	48,6337	-1,707E-13	2,086
61	1,8 A_01_SLU_09	Combination	0	10,607	-2,228E-13	48,6337	-7,049E-14	-1,2683
61	0 A_01_SLU_09	Combination	0	-22,505	-2,228E-13	24,704	-4,714E-13	-21,9336
61	0,45 A_01_SLU_09	Combination	0	-16,976	-2,228E-13	24,704	-3,712E-13	-13,2231
61	0,9 A_01_SLU_09	Combination	0	-11,448	-2,228E-13	24,704	-2,71E-13	-7,0005
61	1,35 A_01_SLU_09	Combination	0	-5,919	-2,228E-13	24,704	-1,707E-13	-3,2658
61	1,8 A_01_SLU_09	Combination	0	-0,39	-2,228E-13	24,704	-7,049E-14	-2,0191

61	0 A_01_SLU_10	Combination	0	-12,269	-2,558E-13	24,0387	-3,766E-13	-12,1628
61	0,45 A_01_SLU_10	Combination	0	-9,339	-2,558E-13	24,0387	-2,615E-13	-7,3012
61	0,9 A_01_SLU_10	Combination	0	-6,409	-2,558E-13	24,0387	-1,464E-13	-3,7581
61	1,35 A_01_SLU_10	Combination	0	-3,479	-2,558E-13	24,0387	-3,126E-14	-1,5334
61	1,8 A_01_SLU_10	Combination	0	-0,549	-2,558E-13	24,0387	8,384E-14	-0,6273
61	0 A_02_SLU_01	Combination	0	-16,48	-3,208E-13	51,2692	-6,128E-13	-7,7791
61	0,45 A_02_SLU_01	Combination	0	-9,811	-3,208E-13	51,2692	-4,685E-13	-1,6872
61	0,9 A_02_SLU_01	Combination	0	-3,142	-3,208E-13	51,2692	-3,241E-13	1,4037
61	1,35 A_02_SLU_01	Combination	0	3,527	-3,208E-13	51,2692	-1,797E-13	1,4936
61	1,8 A_02_SLU_01	Combination	0	10,196	-3,208E-13	51,2692	-3,539E-14	-1,4176
61	0 A_02_SLU_01	Combination	0	-25,97	-3,208E-13	33,9778	-6,128E-13	-24,187
61	0,45 A_02_SLU_01	Combination	0	-19,301	-3,208E-13	33,9778	-4,685E-13	-14,1784
61	0,9 A_02_SLU_01	Combination	0	-12,632	-3,208E-13	33,9778	-3,241E-13	-7,1708
61	1,35 A_02_SLU_01	Combination	0	-5,963	-3,208E-13	33,9778	-1,797E-13	-3,1642
61	1,8 A_02_SLU_01	Combination	0	0,706	-3,208E-13	33,9778	-3,539E-14	-2,1587
61	0 A_02_SLU_02	Combination	0	-17,299	5,141E-12	51,4658	4,849E-12	-9,1757
61	0,45 A_02_SLU_02	Combination	0	-10,63	5,141E-12	51,4658	2,535E-12	-2,7636
61	0,9 A_02_SLU_02	Combination	0	-3,961	5,141E-12	51,4658	2,221E-13	0,6474
61	1,35 A_02_SLU_02	Combination	0	2,708	5,141E-12	51,4658	-2,091E-12	1,0574
61	1,8 A_02_SLU_02	Combination	0	9,377	5,141E-12	51,4658	-4,405E-12	-1,5336
61	0 A_02_SLU_02	Combination	0	-24,098	5,141E-12	39,7583	4,849E-12	-20,922
61	0,45 A_02_SLU_02	Combination	0	-17,429	5,141E-12	39,7583	2,535E-12	-11,7076
61	0,9 A_02_SLU_02	Combination	0	-10,76	5,141E-12	39,7583	2,221E-13	-5,4941
61	1,35 A_02_SLU_02	Combination	0	-4,091	5,141E-12	39,7583	-2,091E-12	-2,2817
61	1,8 A_02_SLU_02	Combination	0	2,578	5,141E-12	39,7583	-4,405E-12	-2,0704
61	0 A_02_SLU_03	Combination	0	-19,164	3,305E-12	51,0455	3,013E-12	-12,4017
61	0,45 A_02_SLU_03	Combination	0	-12,495	3,305E-12	51,0455	1,526E-12	-5,1501
61	0,9 A_02_SLU_03	Combination	0	-5,826	3,305E-12	51,0455	3,846E-14	-0,8996
61	1,35 A_02_SLU_03	Combination	0	0,843	3,305E-12	51,0455	-1,449E-12	0,3499
61	1,8 A_02_SLU_03	Combination	0	7,511	3,305E-12	51,0455	-2,936E-12	-1,4016
61	0 A_02_SLU_03	Combination	0	-25,963	3,305E-12	39,3381	3,013E-12	-24,148
61	0,45 A_02_SLU_03	Combination	0	-19,294	3,305E-12	39,3381	1,526E-12	-14,094

61	0,9 A_02_SLU_03	Combination	0	-12,625	3,305E-12	39,3381	3,846E-14	-7,0411
61	1,35 A_02_SLU_03	Combination	0	-5,956	3,305E-12	39,3381	-1,449E-12	-2,9892
61	1,8 A_02_SLU_03	Combination	0	0,713	3,305E-12	39,3381	-2,936E-12	-1,9383
61	0 A_02_SLU_04	Combination	0	-14,451	-2,952E-13	49,382	-5,873E-13	-4,2772
61	0,45 A_02_SLU_04	Combination	0	-7,782	-2,952E-13	49,382	-4,544E-13	0,9013
61	0,9 A_02_SLU_04	Combination	0	-1,113	-2,952E-13	49,382	-3,216E-13	3,0789
61	1,35 A_02_SLU_04	Combination	0	5,556	-2,952E-13	49,382	-1,887E-13	2,2554
61	1,8 A_02_SLU_04	Combination	0	12,225	-2,952E-13	49,382	-5,585E-14	-1,5691
61	0 A_02_SLU_04	Combination	0	-23,941	-2,952E-13	32,0906	-5,873E-13	-20,6851
61	0,45 A_02_SLU_04	Combination	0	-17,272	-2,952E-13	32,0906	-4,544E-13	-11,5898
61	0,9 A_02_SLU_04	Combination	0	-10,603	-2,952E-13	32,0906	-3,216E-13	-5,4956
61	1,35 A_02_SLU_04	Combination	0	-3,934	-2,952E-13	32,0906	-1,887E-13	-2,4024
61	1,8 A_02_SLU_04	Combination	0	2,735	-2,952E-13	32,0906	-5,585E-14	-2,3102
61	0 A_02_SLU_05	Combination	0	-15,782	-3,283E-13	32,2199	-4,924E-13	-14,723
61	0,45 A_02_SLU_05	Combination	0	-11,712	-3,283E-13	32,2199	-3,447E-13	-8,5368
61	0,9 A_02_SLU_05	Combination	0	-7,642	-3,283E-13	32,2199	-1,97E-13	-4,1822
61	1,35 A_02_SLU_05	Combination	0	-3,571	-3,283E-13	32,2199	-4,924E-14	-1,6593
61	1,8 A_02_SLU_05	Combination	0	0,499	-3,283E-13	32,2199	9,848E-14	-0,9679
61	0 A_02_SLU_06	Combination	0	-12,967	-2,483E-13	43,088	-4,97E-13	-5,219
61	0,45 A_02_SLU_06	Combination	0	-7,438	-2,483E-13	43,088	-3,853E-13	-0,4516
61	0,9 A_02_SLU_06	Combination	0	-1,909	-2,483E-13	43,088	-2,735E-13	1,8279
61	1,35 A_02_SLU_06	Combination	0	3,62	-2,483E-13	43,088	-1,618E-13	1,6194
61	1,8 A_02_SLU_06	Combination	0	9,148	-2,483E-13	43,088	-5,002E-14	-1,077
61	0 A_02_SLU_06	Combination	0	-22,457	-2,483E-13	25,7966	-4,97E-13	-21,6268
61	0,45 A_02_SLU_06	Combination	0	-16,928	-2,483E-13	25,7966	-3,853E-13	-12,9428
61	0,9 A_02_SLU_06	Combination	0	-11,399	-2,483E-13	25,7966	-2,735E-13	-6,7466
61	1,35 A_02_SLU_06	Combination	0	-5,87	-2,483E-13	25,7966	-1,618E-13	-3,0384
61	1,8 A_02_SLU_06	Combination	0	-0,342	-2,483E-13	25,7966	-5,002E-14	-1,8181
61	0 A_02_SLU_07	Combination	0	-13,785	5,213E-12	43,2846	4,965E-12	-6,6155
61	0,45 A_02_SLU_07	Combination	0	-8,257	5,213E-12	43,2846	2,619E-12	-1,528
61	0,9 A_02_SLU_07	Combination	0	-2,728	5,213E-12	43,2846	2,727E-13	1,0716
61	1,35 A_02_SLU_07	Combination	0	2,801	5,213E-12	43,2846	-2,073E-12	1,1832

61	1,8 A_02_SLU_07	Combination	0	8,33	5,213E-12	43,2846	-4,419E-12	-1,193
61	0 A_02_SLU_07	Combination	0	-20,584	5,213E-12	31,5771	4,965E-12	-18,3619
61	0,45 A_02_SLU_07	Combination	0	-15,055	5,213E-12	31,5771	2,619E-12	-10,4719
61	0,9 A_02_SLU_07	Combination	0	-9,527	5,213E-12	31,5771	2,727E-13	-5,07
61	1,35 A_02_SLU_07	Combination	0	-3,998	5,213E-12	31,5771	-2,073E-12	-2,1559
61	1,8 A_02_SLU_07	Combination	0	1,531	5,213E-12	31,5771	-4,419E-12	-1,7298
61	0 A_02_SLU_08	Combination	0	-15,651	3,377E-12	42,8643	3,129E-12	-9,8415
61	0,45 A_02_SLU_08	Combination	0	-10,122	3,377E-12	42,8643	1,609E-12	-3,9145
61	0,9 A_02_SLU_08	Combination	0	-4,593	3,377E-12	42,8643	8,905E-14	-0,4754
61	1,35 A_02_SLU_08	Combination	0	0,935	3,377E-12	42,8643	-1,431E-12	0,4758
61	1,8 A_02_SLU_08	Combination	0	6,464	3,377E-12	42,8643	-2,951E-12	-1,061
61	0 A_02_SLU_08	Combination	0	-22,45	3,377E-12	31,1569	3,129E-12	-21,5878
61	0,45 A_02_SLU_08	Combination	0	-16,921	3,377E-12	31,1569	1,609E-12	-12,8584
61	0,9 A_02_SLU_08	Combination	0	-11,392	3,377E-12	31,1569	8,905E-14	-6,6169
61	1,35 A_02_SLU_08	Combination	0	-5,864	3,377E-12	31,1569	-1,431E-12	-2,8634
61	1,8 A_02_SLU_08	Combination	0	-0,335	3,377E-12	31,1569	-2,951E-12	-1,5977
61	0 A_02_SLU_09	Combination	0	-10,937	-2,228E-13	41,2008	-4,714E-13	-1,7171
61	0,45 A_02_SLU_09	Combination	0	-5,408	-2,228E-13	41,2008	-3,712E-13	2,137
61	0,9 A_02_SLU_09	Combination	0	0,12	-2,228E-13	41,2008	-2,71E-13	3,5031
61	1,35 A_02_SLU_09	Combination	0	5,649	-2,228E-13	41,2008	-1,707E-13	2,3812
61	1,8 A_02_SLU_09	Combination	0	11,178	-2,228E-13	41,2008	-7,049E-14	-1,2285
61	0 A_02_SLU_09	Combination	0	-20,427	-2,228E-13	23,9094	-4,714E-13	-18,1249
61	0,45 A_02_SLU_09	Combination	0	-14,898	-2,228E-13	23,9094	-3,712E-13	-10,3542
61	0,9 A_02_SLU_09	Combination	0	-9,369	-2,228E-13	23,9094	-2,71E-13	-5,0714
61	1,35 A_02_SLU_09	Combination	0	-3,841	-2,228E-13	23,9094	-1,707E-13	-2,2766
61	1,8 A_02_SLU_09	Combination	0	1,688	-2,228E-13	23,9094	-7,049E-14	-1,9696
61	0 A_02_SLU_10	Combination	0	-12,269	-2,558E-13	24,0387	-3,766E-13	-12,1628
61	0,45 A_02_SLU_10	Combination	0	-9,339	-2,558E-13	24,0387	-2,615E-13	-7,3012
61	0,9 A_02_SLU_10	Combination	0	-6,409	-2,558E-13	24,0387	-1,464E-13	-3,7581
61	1,35 A_02_SLU_10	Combination	0	-3,479	-2,558E-13	24,0387	-3,126E-14	-1,5334
61	1,8 A_02_SLU_10	Combination	0	-0,549	-2,558E-13	24,0387	8,384E-14	-0,6273
61	0 COMBO_Dead	Combination	0	-8,364	-3,07E-13	20,3894	-4,604E-13	-5,427

61	0,45 COMBO_Dead	Combination	0	-5,441	-3,07E-13	20,3894	-3,223E-13	-2,3209
61	0,9 COMBO_Dead	Combination	0	-2,518	-3,07E-13	20,3894	-1,842E-13	-0,53
61	1,35 COMBO_Dead	Combination	0	0,404	-3,07E-13	20,3894	-4,604E-14	-0,0543
61	1,8 COMBO_Dead	Combination	0	3,327	-3,07E-13	20,3894	9,209E-14	-0,8938
61	0 COMBO_Permanenti	Combination	0	-4,035	2,132E-14	8,6852	1,066E-14	-3,4595
61	0,45 COMBO_Permanenti	Combination	0	-2,888	2,132E-14	8,6852	1,066E-15	-1,9017
61	0,9 COMBO_Permanenti	Combination	0	-1,74	2,132E-14	8,6852	-8,527E-15	-0,8603
61	1,35 COMBO_Permanenti	Combination	0	-0,593	2,132E-14	8,6852	-1,812E-14	-0,3353
61	1,8 COMBO_Permanenti	Combination	0	0,555	2,132E-14	8,6852	-2,771E-14	-0,3266
61	0 COMBO1_MOBILI	Combination	0	-4,652	-3,517E-14	29,6275	-1,631E-13	0,0457
61	0,45 COMBO1_MOBILI	Combination	0	-2,053	-3,517E-14	29,6275	-1,472E-13	1,7292
61	0,9 COMBO1_MOBILI	Combination	0	0,545	-3,517E-14	29,6275	-1,314E-13	2,2432
61	1,35 COMBO1_MOBILI	Combination	0	3,144	-3,517E-14	29,6275	-1,156E-13	1,5878
61	1,8 COMBO1_MOBILI	Combination	0	5,743	-3,517E-14	29,6275	-9,976E-14	-0,237
61	0 COMBO1_MOBILI	Combination	0	-15,649	-3,517E-14	5,6978	-1,631E-13	-19,1091
61	0,45 COMBO1_MOBILI	Combination	0	-13,05	-3,517E-14	5,6978	-1,472E-13	-12,8246
61	0,9 COMBO1_MOBILI	Combination	0	-10,451	-3,517E-14	5,6978	-1,314E-13	-7,7096
61	1,35 COMBO1_MOBILI	Combination	0	-7,853	-3,517E-14	5,6978	-1,156E-13	-3,764
61	1,8 COMBO1_MOBILI	Combination	0	-5,254	-3,517E-14	5,6978	-9,976E-14	-0,9878
61	0 COMBO2_MOBILI	Combination	0	-4,081	-3,517E-14	22,1947	-1,631E-13	1,1074
61	0,45 COMBO2_MOBILI	Combination	0	-1,482	-3,517E-14	22,1947	-1,472E-13	2,5354
61	0,9 COMBO2_MOBILI	Combination	0	1,117	-3,517E-14	22,1947	-1,314E-13	2,794
61	1,35 COMBO2_MOBILI	Combination	0	3,715	-3,517E-14	22,1947	-1,156E-13	1,8831
61	1,8 COMBO2_MOBILI	Combination	0	6,314	-3,517E-14	22,1947	-9,976E-14	-0,1972
61	0 COMBO2_MOBILI	Combination	0	-13,571	-3,517E-14	4,9032	-1,631E-13	-15,3005
61	0,45 COMBO2_MOBILI	Combination	0	-10,972	-3,517E-14	4,9032	-1,472E-13	-9,9558
61	0,9 COMBO2_MOBILI	Combination	0	-8,373	-3,517E-14	4,9032	-1,314E-13	-5,7805
61	1,35 COMBO2_MOBILI	Combination	0	-5,775	-3,517E-14	4,9032	-1,156E-13	-2,7747
61	1,8 COMBO2_MOBILI	Combination	0	-3,176	-3,517E-14	4,9032	-9,976E-14	-0,9383
61	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
61	0,45 COMBO_RITIRO	Combination	0	0	0	0	0	0
61	0,9 COMBO_RITIRO	Combination	0	0	0	0	0	0

61	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
61	1,8 COMBO_RITIRO	Combination	0	0	0	0	0	0
61	0 COMB_RARA	Combination	0	-9,196	-2,149E-13	25,9309	-3,57E-13	-5,5185
61	0,45 COMB_RARA	Combination	0	-5,833	-2,149E-13	25,9309	-2,603E-13	-2,1045
61	0,9 COMB_RARA	Combination	0	-2,47	-2,149E-13	25,9309	-1,636E-13	-0,2038
61	1,35 COMB_RARA	Combination	0	0,893	-2,149E-13	25,9309	-6,688E-14	0,1835
61	1,8 COMB_RARA	Combination	0	4,256	-2,149E-13	25,9309	2,984E-14	-0,9426
61	0 COMB_RARA	Combination	0	-11,233	-2,149E-13	21,4995	-3,57E-13	-9,0657
61	0,45 COMB_RARA	Combination	0	-7,87	-2,149E-13	21,4995	-2,603E-13	-4,7996
61	0,9 COMB_RARA	Combination	0	-4,507	-2,149E-13	21,4995	-1,636E-13	-2,0469
61	1,35 COMB_RARA	Combination	0	-1,144	-2,149E-13	21,4995	-6,688E-14	-0,8076
61	1,8 COMB_RARA	Combination	0	2,22	-2,149E-13	21,4995	2,984E-14	-1,0817
62	0 DEAD	LinStatic	0	-3,514	0	15,2322	1,137E-13	-0,9859
62	0,45 DEAD	LinStatic	0	-1,349	0	15,2322	1,137E-13	0,1081
62	0,9 DEAD	LinStatic	0	0,816	0	15,2322	1,137E-13	0,2279
62	1,35 DEAD	LinStatic	0	2,981	0	15,2322	1,137E-13	-0,6266
62	1,8 DEAD	LinStatic	0	5,146	0	15,2322	1,137E-13	-2,4553
62	0 PAVIMENTAZIONE	LinStatic	0	-0,937	0	3,971	0	-0,2801
62	0,45 PAVIMENTAZIONE	LinStatic	0	-0,172	0	3,971	0	-0,0307
62	0,9 PAVIMENTAZIONE	LinStatic	0	0,593	0	3,971	0	-0,1255
62	1,35 PAVIMENTAZIONE	LinStatic	0	1,358	0	3,971	0	-0,5645
62	1,8 PAVIMENTAZIONE	LinStatic	0	2,123	0	3,971	0	-1,3478
62	0 BARRIERA+CORDOLO	LinStatic	0	-0,054	0	1,2798	0	-0,0479
62	0,45 BARRIERA+CORDOLO	LinStatic	0	-0,054	0	1,2798	0	-0,0236
62	0,9 BARRIERA+CORDOLO	LinStatic	0	-0,054	0	1,2798	0	0,0006706
62	1,35 BARRIERA+CORDOLO	LinStatic	0	-0,054	0	1,2798	0	0,025
62	1,8 BARRIERA+CORDOLO	LinStatic	0	-0,054	0	1,2798	0	0,0493
62	0 PARAPETTO	LinStatic	0	0,289	0	0,286	0	-0,0048
62	0,45 PARAPETTO	LinStatic	0	0,289	0	0,286	0	-0,1349
62	0,9 PARAPETTO	LinStatic	0	0,289	0	0,286	0	-0,2649
62	1,35 PARAPETTO	LinStatic	0	0,289	0	0,286	0	-0,395
62	1,8 PARAPETTO	LinStatic	0	0,289	0	0,286	0	-0,5251

62	0 QK_MOBILI	LinStatic	0	0,264	0	1,6944	0	-0,0374
62	0,45 QK_MOBILI	LinStatic	0	0,264	0	1,6944	0	-0,1563
62	0,9 QK_MOBILI	LinStatic	0	0,264	0	1,6944	0	-0,2752
62	1,35 QK_MOBILI	LinStatic	0	0,264	0	1,6944	0	-0,3941
62	1,8 QK_MOBILI	LinStatic	0	0,264	0	1,6944	0	-0,5131
62	0 QK_FOLLA	LinStatic	0	-0,735	2,842E-14	3,6152	0	-0,3621
62	0,45 QK_FOLLA	LinStatic	0	0,998	2,842E-14	3,6152	-1,279E-14	-0,4212
62	0,9 QK_FOLLA	LinStatic	0	2,73	2,842E-14	3,6152	-2,558E-14	-1,26
62	1,35 QK_FOLLA	LinStatic	0	4,463	2,842E-14	3,6152	-3,837E-14	-2,8784
62	1,8 QK_FOLLA	LinStatic	0	6,195	2,842E-14	3,6152	-5,116E-14	-5,2764
62	0 PERMANENTI	LinStatic	0	-0,702	2,274E-13	5,5368	0	-0,3328
62	0,45 PERMANENTI	LinStatic	0	0,063	2,274E-13	5,5368	-1,023E-13	-0,1892
62	0,9 PERMANENTI	LinStatic	0	0,828	2,274E-13	5,5368	-2,046E-13	-0,3897
62	1,35 PERMANENTI	LinStatic	0	1,593	2,274E-13	5,5368	-3,07E-13	-0,9346
62	1,8 PERMANENTI	LinStatic	0	2,358	2,274E-13	5,5368	-4,093E-13	-1,8236
62	0 Qk_Tandem_1	LinMoving	0	1,238	0	6,8817	0	0,0408
62	0,45 Qk_Tandem_1	LinMoving	0	1,238	0	6,8817	0	3,0066
62	0,9 Qk_Tandem_1	LinMoving	0	1,238	0	6,8817	0	5,9723
62	1,35 Qk_Tandem_1	LinMoving	0	1,238	0	6,8817	0	8,9381
62	1,8 Qk_Tandem_1	LinMoving	0	1,238	0	6,8817	0	11,9038
62	0 Qk_Tandem_1	LinMoving	0	-6,949	0	-3,8422	0	-0,6666
62	0,45 Qk_Tandem_1	LinMoving	0	-6,949	0	-3,8422	0	-1,0593
62	0,9 Qk_Tandem_1	LinMoving	0	-6,949	0	-3,8422	0	-1,452
62	1,35 Qk_Tandem_1	LinMoving	0	-6,949	0	-3,8422	0	-1,8447
62	1,8 Qk_Tandem_1	LinMoving	0	-6,949	0	-3,8422	0	-2,2374
62	0 Qk_Tandem_2	LinMoving	0	1,543	0	11,0256	0	0,0259
62	0,45 Qk_Tandem_2	LinMoving	0	1,543	0	11,0256	0	2,4331
62	0,9 Qk_Tandem_2	LinMoving	0	1,543	0	11,0256	0	4,8402
62	1,35 Qk_Tandem_2	LinMoving	0	1,543	0	11,0256	0	7,2474
62	1,8 Qk_Tandem_2	LinMoving	0	1,543	0	11,0256	0	9,6546
62	0 Qk_Tandem_2	LinMoving	0	-5,694	0	-2,3814	0	-0,6976
62	0,45 Qk_Tandem_2	LinMoving	0	-5,694	0	-2,3814	0	-1,2305

62	0,9 Qk_Tandem_2	LinMoving	0	-5,694	0	-2,3814	0	-1,7634
62	1,35 Qk_Tandem_2	LinMoving	0	-5,694	0	-2,3814	0	-2,2963
62	1,8 Qk_Tandem_2	LinMoving	0	-5,694	0	-2,3814	0	-2,8292
62	0 FRENATURA	LinStatic	0	1,104	0	-3,4033	0	0,0933
62	0,45 FRENATURA	LinStatic	0	1,104	0	-3,4033	0	-0,4036
62	0,9 FRENATURA	LinStatic	0	1,104	0	-3,4033	0	-0,9005
62	1,35 FRENATURA	LinStatic	0	1,104	0	-3,4033	0	-1,3973
62	1,8 FRENATURA	LinStatic	0	1,104	0	-3,4033	0	-1,8942
62	0 VENTO_TR_SC	LinStatic	0	-0,129	0	-0,2801	-7,105E-15	-0,0193
62	0,45 VENTO_TR_SC	LinStatic	0	-0,129	0	-0,2801	-7,105E-15	0,0388
62	0,9 VENTO_TR_SC	LinStatic	0	-0,129	0	-0,2801	-7,105E-15	0,0969
62	1,35 VENTO_TR_SC	LinStatic	0	-0,129	0	-0,2801	-7,105E-15	0,1549
62	1,8 VENTO_TR_SC	LinStatic	0	-0,129	0	-0,2801	-7,105E-15	0,213
62	0 VENTO_TR_CA	LinStatic	0	-0,306	1,421E-14	-0,5236	7,105E-15	-0,0429
62	0,45 VENTO_TR_CA	LinStatic	0	-0,306	1,421E-14	-0,5236	7,105E-16	0,0946
62	0,9 VENTO_TR_CA	LinStatic	0	-0,306	1,421E-14	-0,5236	-5,684E-15	0,2321
62	1,35 VENTO_TR_CA	LinStatic	0	-0,306	1,421E-14	-0,5236	-1,208E-14	0,3696
62	1,8 VENTO_TR_CA	LinStatic	0	-0,306	1,421E-14	-0,5236	-1,847E-14	0,5071
62	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
62	0,45 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
62	0,9 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
62	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
62	1,8 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
62	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
62	0,45 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
62	0,9 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
62	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
62	1,8 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
62	0 Qk_Tandem_1_FQ	LinMoving	0	0,876	0	4,2371	0	0,0294
62	0,45 Qk_Tandem_1_FQ	LinMoving	0	0,876	0	4,2371	0	1,7805
62	0,9 Qk_Tandem_1_FQ	LinMoving	0	0,876	0	4,2371	0	3,5316
62	1,35 Qk_Tandem_1_FQ	LinMoving	0	0,876	0	4,2371	0	5,2827

62	1,8 Qk_Tandem_1_FQ	LinMoving	0	0,876	0	4,2371	0	7,0338
62	0 Qk_Tandem_1_FQ	LinMoving	0	-4,11	0	-2,3995	0	-0,4076
62	0,45 Qk_Tandem_1_FQ	LinMoving	0	-4,11	0	-2,3995	0	-0,7009
62	0,9 Qk_Tandem_1_FQ	LinMoving	0	-4,11	0	-2,3995	0	-0,9942
62	1,35 Qk_Tandem_1_FQ	LinMoving	0	-4,11	0	-2,3995	0	-1,2875
62	1,8 Qk_Tandem_1_FQ	LinMoving	0	-4,11	0	-2,3995	0	-1,5809
62	0 Qk_Tandem_2_FQ	LinMoving	0	1,01	0	6,2637	0	0,0191
62	0,45 Qk_Tandem_2_FQ	LinMoving	0	1,01	0	6,2637	0	1,5486
62	0,9 Qk_Tandem_2_FQ	LinMoving	0	1,01	0	6,2637	0	3,078
62	1,35 Qk_Tandem_2_FQ	LinMoving	0	1,01	0	6,2637	0	4,6075
62	1,8 Qk_Tandem_2_FQ	LinMoving	0	1,01	0	6,2637	0	6,137
62	0 Qk_Tandem_2_FQ	LinMoving	0	-3,617	0	-1,6262	0	-0,4388
62	0,45 Qk_Tandem_2_FQ	LinMoving	0	-3,617	0	-1,6262	0	-0,7901
62	0,9 Qk_Tandem_2_FQ	LinMoving	0	-3,617	0	-1,6262	0	-1,1414
62	1,35 Qk_Tandem_2_FQ	LinMoving	0	-3,617	0	-1,6262	0	-1,4926
62	1,8 Qk_Tandem_2_FQ	LinMoving	0	-3,617	0	-1,6262	0	-1,8439
62	0 QK_MOBILI_FQ	LinStatic	0	0,132	0	0,8472	0	-0,0187
62	0,45 QK_MOBILI_FQ	LinStatic	0	0,132	0	0,8472	0	-0,0782
62	0,9 QK_MOBILI_FQ	LinStatic	0	0,132	0	0,8472	0	-0,1376
62	1,35 QK_MOBILI_FQ	LinStatic	0	0,132	0	0,8472	0	-0,1971
62	1,8 QK_MOBILI_FQ	LinStatic	0	0,132	0	0,8472	0	-0,2565
62	0 FRENATURA_2	LinStatic	0	1,157	3,638E-12	-3,3806	-1,819E-12	0,0978
62	0,45 FRENATURA_2	LinStatic	0	1,157	3,638E-12	-3,3806	-3,456E-12	-0,423
62	0,9 FRENATURA_2	LinStatic	0	1,157	3,638E-12	-3,3806	-5,093E-12	-0,9437
62	1,35 FRENATURA_2	LinStatic	0	1,157	3,638E-12	-3,3806	-6,73E-12	-1,4645
62	1,8 FRENATURA_2	LinStatic	0	1,157	3,638E-12	-3,3806	-8,367E-12	-1,9852
62	0 RITIRO	LinStatic	0	0	0	0	0	0
62	0,45 RITIRO	LinStatic	0	0	0	0	0	0
62	0,9 RITIRO	LinStatic	0	0	0	0	0	0
62	1,35 RITIRO	LinStatic	0	0	0	0	0	0
62	1,8 RITIRO	LinStatic	0	0	0	0	0	0
62	0 TEMPERATURA	LinStatic	0	0	0	0	0	0

62	0,45 TEMPERATURA	LinStatic	0	0	0	0	0	0
62	0,9 TEMPERATURA	LinStatic	0	0	0	0	0	0
62	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
62	1,8 TEMPERATURA	LinStatic	0	0	0	0	0	0
62	0 Distorsioni	LinStatic	0	0	0	0	0	0
62	0,45 Distorsioni	LinStatic	0	0	0	0	0	0
62	0,9 Distorsioni	LinStatic	0	0	0	0	0	0
62	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
62	1,8 Distorsioni	LinStatic	0	0	0	0	0	0
62	0 A_01_SLU_00	Combination	0	-5,796	3,411E-13	28,8686	1,535E-13	-1,8303
62	0,45 A_01_SLU_00	Combination	0	-1,726	3,411E-13	28,8686	-6,505E-20	-0,1378
62	0,9 A_01_SLU_00	Combination	0	2,344	3,411E-13	28,8686	-1,535E-13	-0,277
62	1,35 A_01_SLU_00	Combination	0	6,415	3,411E-13	28,8686	-3,07E-13	-2,2477
62	1,8 A_01_SLU_00	Combination	0	10,485	3,411E-13	28,8686	-4,604E-13	-6,0501
62	0 A_01_SLU_01	Combination	0	-5,42	4,093E-13	44,9268	1,663E-13	-2,4461
62	0,45 A_01_SLU_01	Combination	0	1,249	4,093E-13	44,9268	-1,791E-14	3,2484
62	0,9 A_01_SLU_01	Combination	0	7,918	4,093E-13	44,9268	-2,021E-13	5,9419
62	1,35 A_01_SLU_01	Combination	0	14,587	4,093E-13	44,9268	-3,863E-13	5,6344
62	1,8 A_01_SLU_01	Combination	0	21,256	4,093E-13	44,9268	-5,704E-13	2,3258
62	0 A_01_SLU_01	Combination	0	-16,473	4,093E-13	30,4495	1,663E-13	-3,4011
62	0,45 A_01_SLU_01	Combination	0	-9,804	4,093E-13	30,4495	-1,791E-14	-2,2405
62	0,9 A_01_SLU_01	Combination	0	-3,135	4,093E-13	30,4495	-2,021E-13	-4,0809
62	1,35 A_01_SLU_01	Combination	0	3,534	4,093E-13	30,4495	-3,863E-13	-8,9224
62	1,8 A_01_SLU_01	Combination	0	10,203	4,093E-13	30,4495	-5,704E-13	-16,7649
62	0 A_01_SLU_02	Combination	0	-4,299	4,093E-13	35,7435	1,663E-13	-2,2919
62	0,45 A_01_SLU_02	Combination	0	2,37	4,093E-13	35,7435	-1,791E-14	1,3605
62	0,9 A_01_SLU_02	Combination	0	9,039	4,093E-13	35,7435	-2,021E-13	2,0118
62	1,35 A_01_SLU_02	Combination	0	15,708	4,093E-13	35,7435	-3,863E-13	-0,3379
62	1,8 A_01_SLU_02	Combination	0	22,377	4,093E-13	35,7435	-5,704E-13	-5,6887
62	0 A_01_SLU_02	Combination	0	-11,78	4,093E-13	25,7885	1,663E-13	-2,9475
62	0,45 A_01_SLU_02	Combination	0	-5,111	4,093E-13	25,7885	-1,791E-14	-2,3617
62	0,9 A_01_SLU_02	Combination	0	1,558	4,093E-13	25,7885	-2,021E-13	-4,777

62	1,35 A_01_SLU_02	Combination	0	8,227	4,093E-13	25,7885	-3,863E-13	-10,1933
62	1,8 A_01_SLU_02	Combination	0	14,896	4,093E-13	25,7885	-5,704E-13	-18,6107
62	0 A_01_SLU_03	Combination	0	-5,218	4,263E-13	36,8168	1,748E-13	-2,3901
62	0,45 A_01_SLU_03	Combination	0	1,451	4,263E-13	36,8168	-1,705E-14	1,6758
62	0,9 A_01_SLU_03	Combination	0	8,12	4,263E-13	36,8168	-2,089E-13	2,7406
62	1,35 A_01_SLU_03	Combination	0	14,789	4,263E-13	36,8168	-4,007E-13	0,8043
62	1,8 A_01_SLU_03	Combination	0	21,458	4,263E-13	36,8168	-5,926E-13	-4,133
62	0 A_01_SLU_03	Combination	0	-12,698	4,263E-13	26,8618	1,748E-13	-3,0456
62	0,45 A_01_SLU_03	Combination	0	-6,029	4,263E-13	26,8618	-1,705E-14	-2,0464
62	0,9 A_01_SLU_03	Combination	0	0,64	4,263E-13	26,8618	-2,089E-13	-4,0482
62	1,35 A_01_SLU_03	Combination	0	7,309	4,263E-13	26,8618	-4,007E-13	-9,0511
62	1,8 A_01_SLU_03	Combination	0	13,978	4,263E-13	26,8618	-5,926E-13	-17,055
62	0 A_01_SLU_04	Combination	0	-4,87	3,837E-13	45,8692	1,535E-13	-2,3688
62	0,45 A_01_SLU_04	Combination	0	1,799	3,837E-13	45,8692	-1,918E-14	3,0782
62	0,9 A_01_SLU_04	Combination	0	8,468	3,837E-13	45,8692	-1,918E-13	5,5241
62	1,35 A_01_SLU_04	Combination	0	15,137	3,837E-13	45,8692	-3,645E-13	4,969
62	1,8 A_01_SLU_04	Combination	0	21,806	3,837E-13	45,8692	-5,372E-13	1,4129
62	0 A_01_SLU_04	Combination	0	-15,923	3,837E-13	31,392	1,535E-13	-3,3238
62	0,45 A_01_SLU_04	Combination	0	-9,254	3,837E-13	31,392	-1,918E-14	-2,4107
62	0,9 A_01_SLU_04	Combination	0	-2,585	3,837E-13	31,392	-1,918E-13	-4,4987
62	1,35 A_01_SLU_04	Combination	0	4,084	3,837E-13	31,392	-3,645E-13	-9,5877
62	1,8 A_01_SLU_04	Combination	0	10,753	3,837E-13	31,392	-5,372E-13	-17,6778
62	0 A_01_SLU_05	Combination	0	-6,713	3,837E-13	27,2979	1,748E-13	-1,9591
62	0,45 A_01_SLU_05	Combination	0	-2,643	3,837E-13	27,2979	2,132E-15	0,1459
62	0,9 A_01_SLU_05	Combination	0	1,428	3,837E-13	27,2979	-1,705E-13	0,4193
62	1,35 A_01_SLU_05	Combination	0	5,498	3,837E-13	27,2979	-3,432E-13	-1,1388
62	1,8 A_01_SLU_05	Combination	0	9,568	3,837E-13	27,2979	-5,159E-13	-4,5286
62	0 A_01_SLU_06	Combination	0	-3,839	2,956E-13	36,8271	1,265E-13	-1,9346
62	0,45 A_01_SLU_06	Combination	0	1,69	2,956E-13	36,8271	-6,537E-15	3,3052
62	0,9 A_01_SLU_06	Combination	0	7,218	2,956E-13	36,8271	-1,396E-13	6,057
62	1,35 A_01_SLU_06	Combination	0	12,747	2,956E-13	36,8271	-2,726E-13	6,3209
62	1,8 A_01_SLU_06	Combination	0	18,276	2,956E-13	36,8271	-4,056E-13	4,0969

62	0 A_01_SLU_06	Combination	0	-14,892	2,956E-13	22,3499	1,265E-13	-2,8896
62	0,45 A_01_SLU_06	Combination	0	-9,363	2,956E-13	22,3499	-6,537E-15	-2,1837
62	0,9 A_01_SLU_06	Combination	0	-3,835	2,956E-13	22,3499	-1,396E-13	-3,9658
62	1,35 A_01_SLU_06	Combination	0	1,694	2,956E-13	22,3499	-2,726E-13	-8,2358
62	1,8 A_01_SLU_06	Combination	0	7,223	2,956E-13	22,3499	-4,056E-13	-14,9937
62	0 A_01_SLU_07	Combination	0	-2,719	2,956E-13	27,6438	1,265E-13	-1,7804
62	0,45 A_01_SLU_07	Combination	0	2,81	2,956E-13	27,6438	-6,537E-15	1,4172
62	0,9 A_01_SLU_07	Combination	0	8,339	2,956E-13	27,6438	-1,396E-13	2,1269
62	1,35 A_01_SLU_07	Combination	0	13,868	2,956E-13	27,6438	-2,726E-13	0,3487
62	1,8 A_01_SLU_07	Combination	0	19,396	2,956E-13	27,6438	-4,056E-13	-3,9175
62	0 A_01_SLU_07	Combination	0	-10,199	2,956E-13	17,6888	1,265E-13	-2,436
62	0,45 A_01_SLU_07	Combination	0	-4,67	2,956E-13	17,6888	-6,537E-15	-2,3049
62	0,9 A_01_SLU_07	Combination	0	0,859	2,956E-13	17,6888	-1,396E-13	-4,6619
62	1,35 A_01_SLU_07	Combination	0	6,387	2,956E-13	17,6888	-2,726E-13	-9,5067
62	1,8 A_01_SLU_07	Combination	0	11,916	2,956E-13	17,6888	-4,056E-13	-16,8395
62	0 A_01_SLU_08	Combination	0	-3,637	3,126E-13	28,7171	1,35E-13	-1,8786
62	0,45 A_01_SLU_08	Combination	0	1,891	3,126E-13	28,7171	-5,684E-15	1,7325
62	0,9 A_01_SLU_08	Combination	0	7,42	3,126E-13	28,7171	-1,464E-13	2,8557
62	1,35 A_01_SLU_08	Combination	0	12,949	3,126E-13	28,7171	-2,871E-13	1,4909
62	1,8 A_01_SLU_08	Combination	0	18,478	3,126E-13	28,7171	-4,277E-13	-2,3618
62	0 A_01_SLU_08	Combination	0	-11,118	3,126E-13	18,7622	1,35E-13	-2,5341
62	0,45 A_01_SLU_08	Combination	0	-5,589	3,126E-13	18,7622	-5,684E-15	-1,9897
62	0,9 A_01_SLU_08	Combination	0	-0,06	3,126E-13	18,7622	-1,464E-13	-3,9331
62	1,35 A_01_SLU_08	Combination	0	5,469	3,126E-13	18,7622	-2,871E-13	-8,3645
62	1,8 A_01_SLU_08	Combination	0	10,997	3,126E-13	18,7622	-4,277E-13	-15,2838
62	0 A_01_SLU_09	Combination	0	-3,289	2,7E-13	37,7696	1,137E-13	-1,8573
62	0,45 A_01_SLU_09	Combination	0	2,24	2,7E-13	37,7696	-7,816E-15	3,1349
62	0,9 A_01_SLU_09	Combination	0	7,768	2,7E-13	37,7696	-1,293E-13	5,6392
62	1,35 A_01_SLU_09	Combination	0	13,297	2,7E-13	37,7696	-2,508E-13	5,6556
62	1,8 A_01_SLU_09	Combination	0	18,826	2,7E-13	37,7696	-3,723E-13	3,1841
62	0 A_01_SLU_09	Combination	0	-14,342	2,7E-13	23,2923	1,137E-13	-2,8123
62	0,45 A_01_SLU_09	Combination	0	-8,813	2,7E-13	23,2923	-7,816E-15	-2,354

62	0,9 A_01_SLU_09	Combination	0	-3,285	2,7E-13	23,2923	-1,293E-13	-4,3836
62	1,35 A_01_SLU_09	Combination	0	2,244	2,7E-13	23,2923	-2,508E-13	-8,9011
62	1,8 A_01_SLU_09	Combination	0	7,773	2,7E-13	23,2923	-3,723E-13	-15,9066
62	0 A_01_SLU_10	Combination	0	-5,132	2,7E-13	19,1982	1,35E-13	-1,4476
62	0,45 A_01_SLU_10	Combination	0	-2,202	2,7E-13	19,1982	1,35E-14	0,2027
62	0,9 A_01_SLU_10	Combination	0	0,728	2,7E-13	19,1982	-1,08E-13	0,5345
62	1,35 A_01_SLU_10	Combination	0	3,658	2,7E-13	19,1982	-2,295E-13	-0,4523
62	1,8 A_01_SLU_10	Combination	0	6,588	2,7E-13	19,1982	-3,51E-13	-2,7575
62	0 A_02_SLU_01	Combination	0	-5,008	4,093E-13	50,521	1,663E-13	-2,4663
62	0,45 A_02_SLU_01	Combination	0	1,661	4,093E-13	50,521	-1,791E-14	2,4742
62	0,9 A_02_SLU_01	Combination	0	8,33	4,093E-13	50,521	-2,021E-13	4,4136
62	1,35 A_02_SLU_01	Combination	0	14,999	4,093E-13	50,521	-3,863E-13	3,352
62	1,8 A_02_SLU_01	Combination	0	21,668	4,093E-13	50,521	-5,704E-13	-0,7107
62	0 A_02_SLU_01	Combination	0	-14,779	4,093E-13	32,4216	1,663E-13	-3,4429
62	0,45 A_02_SLU_01	Combination	0	-8,11	4,093E-13	32,4216	-1,791E-14	-2,4716
62	0,9 A_02_SLU_01	Combination	0	-1,441	4,093E-13	32,4216	-2,021E-13	-4,5012
62	1,35 A_02_SLU_01	Combination	0	5,228	4,093E-13	32,4216	-3,863E-13	-9,532
62	1,8 A_02_SLU_01	Combination	0	11,897	4,093E-13	32,4216	-5,704E-13	-17,5638
62	0 A_02_SLU_02	Combination	0	-4,02	5,866E-12	38,8173	-2,562E-12	-2,3007
62	0,45 A_02_SLU_02	Combination	0	2,649	5,866E-12	38,8173	-5,202E-12	0,9835
62	0,9 A_02_SLU_02	Combination	0	9,318	5,866E-12	38,8173	-7,842E-12	1,2666
62	1,35 A_02_SLU_02	Combination	0	15,987	5,866E-12	38,8173	-1,048E-11	-1,4514
62	1,8 A_02_SLU_02	Combination	0	22,656	5,866E-12	38,8173	-1,312E-11	-7,1704
62	0 A_02_SLU_02	Combination	0	-10,96	5,866E-12	26,9824	-2,562E-12	-2,9875
62	0,45 A_02_SLU_02	Combination	0	-4,291	5,866E-12	26,9824	-5,202E-12	-2,5245
62	0,9 A_02_SLU_02	Combination	0	2,378	5,866E-12	26,9824	-7,842E-12	-5,0625
62	1,35 A_02_SLU_02	Combination	0	9,047	5,866E-12	26,9824	-1,048E-11	-10,6016
62	1,8 A_02_SLU_02	Combination	0	15,716	5,866E-12	26,9824	-1,312E-11	-19,1417
62	0 A_02_SLU_03	Combination	0	-4,965	4,064E-12	39,8793	-1,644E-12	-2,4011
62	0,45 A_02_SLU_03	Combination	0	1,704	4,064E-12	39,8793	-3,473E-12	1,3084
62	0,9 A_02_SLU_03	Combination	0	8,373	4,064E-12	39,8793	-5,302E-12	2,0169
62	1,35 A_02_SLU_03	Combination	0	15,042	4,064E-12	39,8793	-7,131E-12	-0,2756

62	1,8 A_02_SLU_03	Combination	0	21,711	4,064E-12	39,8793	-8,96E-12	-5,5692
62	0 A_02_SLU_03	Combination	0	-11,905	4,064E-12	28,0444	-1,644E-12	-3,088
62	0,45 A_02_SLU_03	Combination	0	-5,236	4,064E-12	28,0444	-3,473E-12	-2,1995
62	0,9 A_02_SLU_03	Combination	0	1,433	4,064E-12	28,0444	-5,302E-12	-4,3122
62	1,35 A_02_SLU_03	Combination	0	8,102	4,064E-12	28,0444	-7,131E-12	-9,4258
62	1,8 A_02_SLU_03	Combination	0	14,771	4,064E-12	28,0444	-8,96E-12	-17,5406
62	0 A_02_SLU_04	Combination	0	-4,458	3,837E-13	51,4634	1,535E-13	-2,389
62	0,45 A_02_SLU_04	Combination	0	2,211	3,837E-13	51,4634	-1,918E-14	2,3039
62	0,9 A_02_SLU_04	Combination	0	8,88	3,837E-13	51,4634	-1,918E-13	3,9958
62	1,35 A_02_SLU_04	Combination	0	15,549	3,837E-13	51,4634	-3,645E-13	2,6866
62	1,8 A_02_SLU_04	Combination	0	22,218	3,837E-13	51,4634	-5,372E-13	-1,6236
62	0 A_02_SLU_04	Combination	0	-14,228	3,837E-13	33,364	1,535E-13	-3,3656
62	0,45 A_02_SLU_04	Combination	0	-7,559	3,837E-13	33,364	-1,918E-14	-2,6418
62	0,9 A_02_SLU_04	Combination	0	-0,89	3,837E-13	33,364	-1,918E-13	-4,919
62	1,35 A_02_SLU_04	Combination	0	5,778	3,837E-13	33,364	-3,645E-13	-10,1973
62	1,8 A_02_SLU_04	Combination	0	12,447	3,837E-13	33,364	-5,372E-13	-18,4766
62	0 A_02_SLU_05	Combination	0	-6,713	3,837E-13	27,2979	1,748E-13	-1,9591
62	0,45 A_02_SLU_05	Combination	0	-2,643	3,837E-13	27,2979	2,132E-15	0,1459
62	0,9 A_02_SLU_05	Combination	0	1,428	3,837E-13	27,2979	-1,705E-13	0,4193
62	1,35 A_02_SLU_05	Combination	0	5,498	3,837E-13	27,2979	-3,432E-13	-1,1388
62	1,8 A_02_SLU_05	Combination	0	9,568	3,837E-13	27,2979	-5,159E-13	-4,5286
62	0 A_02_SLU_06	Combination	0	-3,428	2,956E-13	42,4213	1,265E-13	-1,9548
62	0,45 A_02_SLU_06	Combination	0	2,101	2,956E-13	42,4213	-6,537E-15	2,5309
62	0,9 A_02_SLU_06	Combination	0	7,63	2,956E-13	42,4213	-1,396E-13	4,5287
62	1,35 A_02_SLU_06	Combination	0	13,159	2,956E-13	42,4213	-2,726E-13	4,0385
62	1,8 A_02_SLU_06	Combination	0	18,687	2,956E-13	42,4213	-4,056E-13	1,0605
62	0 A_02_SLU_06	Combination	0	-13,198	2,956E-13	24,3219	1,265E-13	-2,9314
62	0,45 A_02_SLU_06	Combination	0	-7,669	2,956E-13	24,3219	-6,537E-15	-2,4148
62	0,9 A_02_SLU_06	Combination	0	-2,14	2,956E-13	24,3219	-1,396E-13	-4,3861
62	1,35 A_02_SLU_06	Combination	0	3,388	2,956E-13	24,3219	-2,726E-13	-8,8454
62	1,8 A_02_SLU_06	Combination	0	8,917	2,956E-13	24,3219	-4,056E-13	-15,7926
62	0 A_02_SLU_07	Combination	0	-2,439	5,753E-12	30,7176	-2,602E-12	-1,7892

62	0,45 A_02_SLU_07	Combination	0	3,089	5,753E-12	30,7176	-5,191E-12	1,0402
62	0,9 A_02_SLU_07	Combination	0	8,618	5,753E-12	30,7176	-7,779E-12	1,3817
62	1,35 A_02_SLU_07	Combination	0	14,147	5,753E-12	30,7176	-1,037E-11	-0,7648
62	1,8 A_02_SLU_07	Combination	0	19,676	5,753E-12	30,7176	-1,296E-11	-5,3992
62	0 A_02_SLU_07	Combination	0	-9,379	5,753E-12	18,8827	-2,602E-12	-2,4761
62	0,45 A_02_SLU_07	Combination	0	-3,85	5,753E-12	18,8827	-5,191E-12	-2,4678
62	0,9 A_02_SLU_07	Combination	0	1,678	5,753E-12	18,8827	-7,779E-12	-4,9474
62	1,35 A_02_SLU_07	Combination	0	7,207	5,753E-12	18,8827	-1,037E-11	-9,915
62	1,8 A_02_SLU_07	Combination	0	12,736	5,753E-12	18,8827	-1,296E-11	-17,3706
62	0 A_02_SLU_08	Combination	0	-3,385	3,951E-12	31,7796	-1,684E-12	-1,8896
62	0,45 A_02_SLU_08	Combination	0	2,144	3,951E-12	31,7796	-3,462E-12	1,3652
62	0,9 A_02_SLU_08	Combination	0	7,673	3,951E-12	31,7796	-5,24E-12	2,1321
62	1,35 A_02_SLU_08	Combination	0	13,202	3,951E-12	31,7796	-7,017E-12	0,411
62	1,8 A_02_SLU_08	Combination	0	18,73	3,951E-12	31,7796	-8,795E-12	-3,798
62	0 A_02_SLU_08	Combination	0	-10,325	3,951E-12	19,9447	-1,684E-12	-2,5765
62	0,45 A_02_SLU_08	Combination	0	-4,796	3,951E-12	19,9447	-3,462E-12	-2,1428
62	0,9 A_02_SLU_08	Combination	0	0,733	3,951E-12	19,9447	-5,24E-12	-4,1971
62	1,35 A_02_SLU_08	Combination	0	6,262	3,951E-12	19,9447	-7,017E-12	-8,7393
62	1,8 A_02_SLU_08	Combination	0	11,79	3,951E-12	19,9447	-8,795E-12	-15,7694
62	0 A_02_SLU_09	Combination	0	-2,878	2,7E-13	43,3638	1,137E-13	-1,8775
62	0,45 A_02_SLU_09	Combination	0	2,651	2,7E-13	43,3638	-7,816E-15	2,3607
62	0,9 A_02_SLU_09	Combination	0	8,18	2,7E-13	43,3638	-1,293E-13	4,1109
62	1,35 A_02_SLU_09	Combination	0	13,709	2,7E-13	43,3638	-2,508E-13	3,3732
62	1,8 A_02_SLU_09	Combination	0	19,237	2,7E-13	43,3638	-3,723E-13	0,1476
62	0 A_02_SLU_09	Combination	0	-12,648	2,7E-13	25,2644	1,137E-13	-2,8541
62	0,45 A_02_SLU_09	Combination	0	-7,119	2,7E-13	25,2644	-7,816E-15	-2,5851
62	0,9 A_02_SLU_09	Combination	0	-1,59	2,7E-13	25,2644	-1,293E-13	-4,8039
62	1,35 A_02_SLU_09	Combination	0	3,938	2,7E-13	25,2644	-2,508E-13	-9,5107
62	1,8 A_02_SLU_09	Combination	0	9,467	2,7E-13	25,2644	-3,723E-13	-16,7055
62	0 A_02_SLU_10	Combination	0	-5,132	2,7E-13	19,1982	1,35E-13	-1,4476
62	0,45 A_02_SLU_10	Combination	0	-2,202	2,7E-13	19,1982	1,35E-14	0,2027
62	0,9 A_02_SLU_10	Combination	0	0,728	2,7E-13	19,1982	-1,08E-13	0,5345

62	1,35 A_02_SLU_10	Combination	0	3,658	2,7E-13	19,1982	-2,295E-13	-0,4523
62	1,8 A_02_SLU_10	Combination	0	6,588	2,7E-13	19,1982	-3,51E-13	-2,7575
62	0 COMBO_Dead	Combination	0	-4,743	0	20,5634	1,535E-13	-1,331
62	0,45 COMBO_Dead	Combination	0	-1,821	0	20,5634	1,535E-13	0,1459
62	0,9 COMBO_Dead	Combination	0	1,102	0	20,5634	1,535E-13	0,3076
62	1,35 COMBO_Dead	Combination	0	4,025	0	20,5634	1,535E-13	-0,8459
62	1,8 COMBO_Dead	Combination	0	6,947	0	20,5634	1,535E-13	-3,3146
62	0 COMBO_Permanenti	Combination	0	-1,053	3,411E-13	8,3052	0	-0,4993
62	0,45 COMBO_Permanenti	Combination	0	0,095	3,411E-13	8,3052	-1,535E-13	-0,2837
62	0,9 COMBO_Permanenti	Combination	0	1,242	3,411E-13	8,3052	-3,07E-13	-0,5846
62	1,35 COMBO_Permanenti	Combination	0	2,39	3,411E-13	8,3052	-4,604E-13	-1,4018
62	1,8 COMBO_Permanenti	Combination	0	3,537	3,411E-13	8,3052	-6,139E-13	-2,7354
62	0 COMBO1_MOBILI	Combination	0	0,376	6,821E-14	16,0581	1,279E-14	-0,6158
62	0,45 COMBO1_MOBILI	Combination	0	2,975	6,821E-14	16,0581	-1,791E-14	3,3862
62	0,9 COMBO1_MOBILI	Combination	0	5,574	6,821E-14	16,0581	-4,86E-14	6,2189
62	1,35 COMBO1_MOBILI	Combination	0	8,172	6,821E-14	16,0581	-7,93E-14	7,8821
62	1,8 COMBO1_MOBILI	Combination	0	10,771	6,821E-14	16,0581	-1,1E-13	8,3758
62	0 COMBO1_MOBILI	Combination	0	-10,677	6,821E-14	1,5809	1,279E-14	-1,5708
62	0,45 COMBO1_MOBILI	Combination	0	-8,078	6,821E-14	1,5809	-1,791E-14	-2,1027
62	0,9 COMBO1_MOBILI	Combination	0	-5,479	6,821E-14	1,5809	-4,86E-14	-3,8039
62	1,35 COMBO1_MOBILI	Combination	0	-2,88	6,821E-14	1,5809	-7,93E-14	-6,6747
62	1,8 COMBO1_MOBILI	Combination	0	-0,282	6,821E-14	1,5809	-1,1E-13	-10,7148
62	0 COMBO2_MOBILI	Combination	0	0,788	6,821E-14	21,6523	1,279E-14	-0,636
62	0,45 COMBO2_MOBILI	Combination	0	3,387	6,821E-14	21,6523	-1,791E-14	2,612
62	0,9 COMBO2_MOBILI	Combination	0	5,985	6,821E-14	21,6523	-4,86E-14	4,6906
62	1,35 COMBO2_MOBILI	Combination	0	8,584	6,821E-14	21,6523	-7,93E-14	5,5997
62	1,8 COMBO2_MOBILI	Combination	0	11,183	6,821E-14	21,6523	-1,1E-13	5,3394
62	0 COMBO2_MOBILI	Combination	0	-8,982	6,821E-14	3,553	1,279E-14	-1,6127
62	0,45 COMBO2_MOBILI	Combination	0	-6,384	6,821E-14	3,553	-1,791E-14	-2,3337
62	0,9 COMBO2_MOBILI	Combination	0	-3,785	6,821E-14	3,553	-4,86E-14	-4,2243
62	1,35 COMBO2_MOBILI	Combination	0	-1,186	6,821E-14	3,553	-7,93E-14	-7,2843
62	1,8 COMBO2_MOBILI	Combination	0	1,413	6,821E-14	3,553	-1,1E-13	-11,5137

62	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
62	0,45 COMBO_RITIRO	Combination	0	0	0	0	0	0
62	0,9 COMBO_RITIRO	Combination	0	0	0	0	0	0
62	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
62	1,8 COMBO_RITIRO	Combination	0	0	0	0	0	0
62	0 COMB_RARA	Combination	0	-4,023	2,345E-13	23,8168	1,137E-13	-1,4084
62	0,45 COMB_RARA	Combination	0	-0,66	2,345E-13	23,8168	8,171E-15	0,5262
62	0,9 COMB_RARA	Combination	0	2,703	2,345E-13	23,8168	-9,734E-14	0,9474
62	1,35 COMB_RARA	Combination	0	6,066	2,345E-13	23,8168	-2,029E-13	-0,1448
62	1,8 COMB_RARA	Combination	0	9,429	2,345E-13	23,8168	-3,084E-13	-2,7503
62	0 COMB_RARA	Combination	0	-6,07	2,345E-13	21,1358	1,137E-13	-1,5853
62	0,45 COMB_RARA	Combination	0	-2,707	2,345E-13	21,1358	8,171E-15	-0,4903
62	0,9 COMB_RARA	Combination	0	0,656	2,345E-13	21,1358	-9,734E-14	-0,9087
62	1,35 COMB_RARA	Combination	0	4,019	2,345E-13	21,1358	-2,029E-13	-2,8404
62	1,8 COMB_RARA	Combination	0	7,382	2,345E-13	21,1358	-3,084E-13	-6,2856
63	0 DEAD	LinStatic	-2,527	-2,85	0,511	-14,638	0,8126	-0,1559
63	0,4125 DEAD	LinStatic	-2,527	-0,865	0,511	-14,638	0,6018	0,6102
63	0,825 DEAD	LinStatic	-2,527	1,12	0,511	-14,638	0,3911	0,5576
63	1,2375 DEAD	LinStatic	-2,527	3,104	0,511	-14,638	0,1804	-0,3135
63	1,65 DEAD	LinStatic	-2,527	5,089	0,511	-14,638	-0,0304	-2,0033
63	0 PAVIMENTAZIONE	LinStatic	-8,513	-1,414	-0,145	-3,8172	-0,2218	-0,3816
63	0,4125 PAVIMENTAZIONE	LinStatic	-8,513	-0,712	-0,145	-3,8172	-0,1618	0,0569
63	0,825 PAVIMENTAZIONE	LinStatic	-8,513	-0,011	-0,145	-3,8172	-0,1018	0,2061
63	1,2375 PAVIMENTAZIONE	LinStatic	-8,513	0,69	-0,145	-3,8172	-0,0419	0,066
63	1,65 PAVIMENTAZIONE	LinStatic	-8,513	1,391	-0,145	-3,8172	0,0181	-0,3633
63	0 BARRIERA+CORDOLO	LinStatic	0,143	0,282	0,067	-1,0908	0,1065	0,2322
63	0,4125 BARRIERA+CORDOLO	LinStatic	0,143	0,282	0,067	-1,0908	0,0788	0,1158
63	0,825 BARRIERA+CORDOLO	LinStatic	0,143	0,282	0,067	-1,0908	0,051	-0,0006269
63	1,2375 BARRIERA+CORDOLO	LinStatic	0,143	0,282	0,067	-1,0908	0,0233	-0,1171
63	1,65 BARRIERA+CORDOLO	LinStatic	0,143	0,282	0,067	-1,0908	-0,0044	-0,2335
63	0 PARAPETTO	LinStatic	-0,032	0,101	0,025	-0,1721	0,0331	0,0814
63	0,4125 PARAPETTO	LinStatic	-0,032	0,101	0,025	-0,1721	0,023	0,0399

63	0,825 PARAPETTO	LinStatic	-0,032	0,101	0,025	-0,1721	0,0128	-0,0016
63	1,2375 PARAPETTO	LinStatic	-0,032	0,101	0,025	-0,1721	0,0027	-0,0431
63	1,65 PARAPETTO	LinStatic	-0,032	0,101	0,025	-0,1721	-0,0074	-0,0846
63	0 QK_MOBILI	LinStatic	-0,534	-2,101	0,405	-1,068	0,6431	-0,7696
63	0,4125 QK_MOBILI	LinStatic	-0,534	-1,276	0,405	-1,068	0,4762	-0,0732
63	0,825 QK_MOBILI	LinStatic	-0,534	-0,451	0,405	-1,068	0,3093	0,2829
63	1,2375 QK_MOBILI	LinStatic	-0,534	0,374	0,405	-1,068	0,1424	0,2987
63	1,65 QK_MOBILI	LinStatic	-0,534	1,199	0,405	-1,068	-0,0245	-0,0258
63	0 QK_FOLLA	LinStatic	-0,023	1,092	0,261	-2,5593	0,3694	0,8868
63	0,4125 QK_FOLLA	LinStatic	-0,023	1,092	0,261	-2,5593	0,2616	0,4365
63	0,825 QK_FOLLA	LinStatic	-0,023	1,092	0,261	-2,5593	0,1539	-0,0138
63	1,2375 QK_FOLLA	LinStatic	-0,023	1,092	0,261	-2,5593	0,0461	-0,4641
63	1,65 QK_FOLLA	LinStatic	-0,023	1,092	0,261	-2,5593	-0,0616	-0,9143
63	0 PERMANENTI	LinStatic	-8,402	-1,031	-0,054	-5,0801	-0,0822	-0,068
63	0,4125 PERMANENTI	LinStatic	-8,402	-0,329	-0,054	-5,0801	-0,0601	0,2126
63	0,825 PERMANENTI	LinStatic	-8,402	0,372	-0,054	-5,0801	-0,038	0,2038
63	1,2375 PERMANENTI	LinStatic	-8,402	1,073	-0,054	-5,0801	-0,0159	-0,0942
63	1,65 PERMANENTI	LinStatic	-8,402	1,774	-0,054	-5,0801	0,0063	-0,6814
63	0 Qk_Tandem_1	LinMoving	4,614	2,87	0,66	0,3509	1,0401	2,2875
63	0,4125 Qk_Tandem_1	LinMoving	4,614	2,87	0,66	0,3509	0,8804	2,8578
63	0,825 Qk_Tandem_1	LinMoving	4,614	2,87	0,66	0,3509	0,7207	3,4281
63	1,2375 Qk_Tandem_1	LinMoving	4,614	2,87	0,66	0,3509	0,561	3,9984
63	1,65 Qk_Tandem_1	LinMoving	4,614	2,87	0,66	0,3509	0,4013	4,5687
63	0 Qk_Tandem_1	LinMoving	-7,282	-5,481	-3,289	-10,437	-5,1004	-4,4753
63	0,4125 Qk_Tandem_1	LinMoving	-7,282	-5,481	-3,289	-10,437	-3,8401	-3,9685
63	0,825 Qk_Tandem_1	LinMoving	-7,282	-5,481	-3,289	-10,437	-2,5797	-3,4617
63	1,2375 Qk_Tandem_1	LinMoving	-7,282	-5,481	-3,289	-10,437	-1,3194	-2,9549
63	1,65 Qk_Tandem_1	LinMoving	-7,282	-5,481	-3,289	-10,437	-0,059	-2,4481
63	0 Qk_Tandem_2	LinMoving	2,411	3,745	1,408	0,2133	2,2305	3,0174
63	0,4125 Qk_Tandem_2	LinMoving	2,411	3,745	1,408	0,2133	1,7576	3,9006
63	0,825 Qk_Tandem_2	LinMoving	2,411	3,745	1,408	0,2133	1,2847	4,7838
63	1,2375 Qk_Tandem_2	LinMoving	2,411	3,745	1,408	0,2133	0,8119	5,6671

63	1,65 Qk_Tandem_2	LinMoving	2,411	3,745	1,408	0,2133	0,339	6,5503
63	0 Qk_Tandem_2	LinMoving	-9,244	-7,84	-1,885	-13,8237	-2,8933	-6,3865
63	0,4125 Qk_Tandem_2	LinMoving	-9,244	-7,84	-1,885	-13,8237	-2,2	-5,5808
63	0,825 Qk_Tandem_2	LinMoving	-9,244	-7,84	-1,885	-13,8237	-1,5067	-4,7751
63	1,2375 Qk_Tandem_2	LinMoving	-9,244	-7,84	-1,885	-13,8237	-0,8133	-3,9694
63	1,65 Qk_Tandem_2	LinMoving	-9,244	-7,84	-1,885	-13,8237	-0,12	-3,1637
63	0 FRENATURA	LinStatic	0,476	-1,638	-0,209	3,1904	-0,3275	-1,32
63	0,4125 FRENATURA	LinStatic	0,476	-1,638	-0,209	3,1904	-0,2412	-0,6442
63	0,825 FRENATURA	LinStatic	0,476	-1,638	-0,209	3,1904	-0,1549	0,0315
63	1,2375 FRENATURA	LinStatic	0,476	-1,638	-0,209	3,1904	-0,0686	0,7073
63	1,65 FRENATURA	LinStatic	0,476	-1,638	-0,209	3,1904	0,0177	1,3831
63	0 VENTO_TR_SC	LinStatic	0,672	-0,152	-0,031	0,1254	-0,0531	-0,1365
63	0,4125 VENTO_TR_SC	LinStatic	0,672	-0,152	-0,031	0,1254	-0,0401	-0,0739
63	0,825 VENTO_TR_SC	LinStatic	0,672	-0,152	-0,031	0,1254	-0,0272	-0,0113
63	1,2375 VENTO_TR_SC	LinStatic	0,672	-0,152	-0,031	0,1254	-0,0142	0,0513
63	1,65 VENTO_TR_SC	LinStatic	0,672	-0,152	-0,031	0,1254	-0,0012	0,114
63	0 VENTO_TR_CA	LinStatic	1,02	-0,301	-0,089	0,2165	-0,1482	-0,2601
63	0,4125 VENTO_TR_CA	LinStatic	1,02	-0,301	-0,089	0,2165	-0,1114	-0,1361
63	0,825 VENTO_TR_CA	LinStatic	1,02	-0,301	-0,089	0,2165	-0,0745	-0,012
63	1,2375 VENTO_TR_CA	LinStatic	1,02	-0,301	-0,089	0,2165	-0,0377	0,1121
63	1,65 VENTO_TR_CA	LinStatic	1,02	-0,301	-0,089	0,2165	-0,000798	0,2362
63	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
63	0,4125 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
63	0,825 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
63	1,2375 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
63	1,65 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
63	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
63	0,4125 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
63	0,825 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
63	1,2375 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
63	1,65 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
63	0 Qk_Tandem_1_FQ	LinMoving	2,756	1,765	0,423	0,2446	0,6654	1,4049

63	0,4125 Qk_Tandem_1_FQ	LinMoving	2,756	1,765	0,423	0,2446	0,5614	1,8825
63	0,825 Qk_Tandem_1_FQ	LinMoving	2,756	1,765	0,423	0,2446	0,4573	2,3601
63	1,2375 Qk_Tandem_1_FQ	LinMoving	2,756	1,765	0,423	0,2446	0,3533	2,8377
63	1,65 Qk_Tandem_1_FQ	LinMoving	2,756	1,765	0,423	0,2446	0,2493	3,3153
63	0 Qk_Tandem_1_FQ	LinMoving	-5,064	-3,975	-1,915	-6,3822	-2,9642	-3,2442
63	0,4125 Qk_Tandem_1_FQ	LinMoving	-5,064	-3,975	-1,915	-6,3822	-2,2329	-2,81
63	0,825 Qk_Tandem_1_FQ	LinMoving	-5,064	-3,975	-1,915	-6,3822	-1,5016	-2,3757
63	1,2375 Qk_Tandem_1_FQ	LinMoving	-5,064	-3,975	-1,915	-6,3822	-0,7703	-1,9415
63	1,65 Qk_Tandem_1_FQ	LinMoving	-5,064	-3,975	-1,915	-6,3822	-0,039	-1,5072
63	0 Qk_Tandem_2_FQ	LinMoving	1,608	2,18	0,8	0,1548	1,2618	1,7534
63	0,4125 Qk_Tandem_2_FQ	LinMoving	1,608	2,18	0,8	0,1548	1,0034	2,4976
63	0,825 Qk_Tandem_2_FQ	LinMoving	1,608	2,18	0,8	0,1548	0,745	3,2419
63	1,2375 Qk_Tandem_2_FQ	LinMoving	1,608	2,18	0,8	0,1548	0,4866	3,9861
63	1,65 Qk_Tandem_2_FQ	LinMoving	1,608	2,18	0,8	0,1548	0,2281	4,7303
63	0 Qk_Tandem_2_FQ	LinMoving	-6,08	-5,663	-1,223	-8,2528	-1,8745	-4,6138
63	0,4125 Qk_Tandem_2_FQ	LinMoving	-6,08	-5,663	-1,223	-8,2528	-1,4237	-3,9213
63	0,825 Qk_Tandem_2_FQ	LinMoving	-6,08	-5,663	-1,223	-8,2528	-0,9728	-3,2289
63	1,2375 Qk_Tandem_2_FQ	LinMoving	-6,08	-5,663	-1,223	-8,2528	-0,522	-2,5365
63	1,65 Qk_Tandem_2_FQ	LinMoving	-6,08	-5,663	-1,223	-8,2528	-0,0711	-1,844
63	0 QK_MOBILI_FQ	LinStatic	-0,267	-1,05	0,202	-0,534	0,3216	-0,3848
63	0,4125 QK_MOBILI_FQ	LinStatic	-0,267	-0,638	0,202	-0,534	0,2381	-0,0366
63	0,825 QK_MOBILI_FQ	LinStatic	-0,267	-0,225	0,202	-0,534	0,1547	0,1415
63	1,2375 QK_MOBILI_FQ	LinStatic	-0,267	0,187	0,202	-0,534	0,0712	0,1494
63	1,65 QK_MOBILI_FQ	LinStatic	-0,267	0,6	0,202	-0,534	-0,0122	-0,0129
63	0 FRENATURA_2	LinStatic	0,975	-1,609	-0,248	3,2179	-0,339	-1,2999
63	0,4125 FRENATURA_2	LinStatic	0,975	-1,609	-0,248	3,2179	-0,2368	-0,6362
63	0,825 FRENATURA_2	LinStatic	0,975	-1,609	-0,248	3,2179	-0,1346	0,0276
63	1,2375 FRENATURA_2	LinStatic	0,975	-1,609	-0,248	3,2179	-0,0324	0,6913
63	1,65 FRENATURA_2	LinStatic	0,975	-1,609	-0,248	3,2179	0,0699	1,3551
63	0 RITIRO	LinStatic	0	0	0	0	0	0
63	0,4125 RITIRO	LinStatic	0	0	0	0	0	0
63	0,825 RITIRO	LinStatic	0	0	0	0	0	0

63	1,2375 RITIRO	LinStatic	0	0	0	0	0	0
63	1,65 RITIRO	LinStatic	0	0	0	0	0	0
63	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
63	0,4125 TEMPERATURA	LinStatic	0	0	0	0	0	0
63	0,825 TEMPERATURA	LinStatic	0	0	0	0	0	0
63	1,2375 TEMPERATURA	LinStatic	0	0	0	0	0	0
63	1,65 TEMPERATURA	LinStatic	0	0	0	0	0	0
63	0 Distorsioni	LinStatic	0	0	0	0	0	0
63	0,4125 Distorsioni	LinStatic	0	0	0	0	0	0
63	0,825 Distorsioni	LinStatic	0	0	0	0	0	0
63	1,2375 Distorsioni	LinStatic	0	0	0	0	0	0
63	1,65 Distorsioni	LinStatic	0	0	0	0	0	0
63	0 A_01_SLU_00	Combination	-16,015	-5,393	0,609	-27,3815	0,9737	-0,3125
63	0,4125 A_01_SLU_00	Combination	-16,015	-1,662	0,609	-27,3815	0,7224	1,1426
63	0,825 A_01_SLU_00	Combination	-16,015	2,069	0,609	-27,3815	0,471	1,0585
63	1,2375 A_01_SLU_00	Combination	-16,015	5,8	0,609	-27,3815	0,2197	-0,5645
63	1,65 A_01_SLU_00	Combination	-16,015	9,531	0,609	-27,3815	-0,0316	-3,7267
63	0 A_01_SLU_01	Combination	-8,706	-3,259	2,277	-31,7987	3,5332	2,5987
63	0,4125 A_01_SLU_01	Combination	-8,706	1,586	2,277	-31,7987	2,7457	5,3117
63	0,825 A_01_SLU_01	Combination	-8,706	6,431	2,277	-31,7987	1,9582	6,0262
63	1,2375 A_01_SLU_01	Combination	-8,706	11,275	2,277	-31,7987	1,1707	4,7423
63	1,65 A_01_SLU_01	Combination	-8,706	16,12	2,277	-31,7987	0,3832	1,4598
63	0 A_01_SLU_01	Combination	-24,766	-14,532	-3,054	-46,3624	-4,7564	-6,531
63	0,4125 A_01_SLU_01	Combination	-24,766	-9,687	-3,054	-46,3624	-3,6268	-3,9038
63	0,825 A_01_SLU_01	Combination	-24,766	-4,843	-3,054	-46,3624	-2,4973	-3,275
63	1,2375 A_01_SLU_01	Combination	-24,766	0,002104	-3,054	-46,3624	-1,3677	-4,6446
63	1,65 A_01_SLU_01	Combination	-24,766	4,847	-3,054	-46,3624	-0,2382	-8,0128
63	0 A_01_SLU_02	Combination	-9,726	-5,525	1,434	-26,399	2,2019	0,1574
63	0,4125 A_01_SLU_02	Combination	-9,726	-1,237	1,434	-26,399	1,7161	3,3605
63	0,825 A_01_SLU_02	Combination	-9,726	3,051	1,434	-26,399	1,2302	4,7948
63	1,2375 A_01_SLU_02	Combination	-9,726	7,339	1,434	-26,399	0,7444	4,4604
63	1,65 A_01_SLU_02	Combination	-9,726	11,626	1,434	-26,399	0,2585	2,3572

63	0 A_01_SLU_02	Combination	-21,457	-14,135	-2,073	-36,3391	-3,2425	-6,8163
63	0,4125 A_01_SLU_02	Combination	-21,457	-9,848	-2,073	-36,3391	-2,4754	-3,6782
63	0,825 A_01_SLU_02	Combination	-21,457	-5,56	-2,073	-36,3391	-1,7082	-2,3089
63	1,2375 A_01_SLU_02	Combination	-21,457	-1,272	-2,073	-36,3391	-0,9411	-2,7084
63	1,65 A_01_SLU_02	Combination	-21,457	3,016	-2,073	-36,3391	-0,174	-4,8766
63	0 A_01_SLU_03	Combination	-8,741	-5,067	1,432	-27,7343	2,1878	0,5052
63	0,4125 A_01_SLU_03	Combination	-8,741	-0,779	1,432	-27,7343	1,703	3,5194
63	0,825 A_01_SLU_03	Combination	-8,741	3,509	1,432	-27,7343	1,2182	4,7647
63	1,2375 A_01_SLU_03	Combination	-8,741	7,797	1,432	-27,7343	0,7335	4,2413
63	1,65 A_01_SLU_03	Combination	-8,741	12,085	1,432	-27,7343	0,2487	1,9491
63	0 A_01_SLU_03	Combination	-20,471	-13,677	-2,076	-37,6745	-3,2567	-6,4685
63	0,4125 A_01_SLU_03	Combination	-20,471	-9,389	-2,076	-37,6745	-2,4884	-3,5194
63	0,825 A_01_SLU_03	Combination	-20,471	-5,101	-2,076	-37,6745	-1,7202	-2,3391
63	1,2375 A_01_SLU_03	Combination	-20,471	-0,814	-2,076	-37,6745	-0,952	-2,9275
63	1,65 A_01_SLU_03	Combination	-20,471	3,474	-2,076	-37,6745	-0,1838	-5,2847
63	0 A_01_SLU_04	Combination	-10,541	-2,717	2,438	-32,1885	3,8001	3,067
63	0,4125 A_01_SLU_04	Combination	-10,541	2,127	2,438	-32,1885	2,9462	5,5566
63	0,825 A_01_SLU_04	Combination	-10,541	6,972	2,438	-32,1885	2,0923	6,0478
63	1,2375 A_01_SLU_04	Combination	-10,541	11,817	2,438	-32,1885	1,2385	4,5405
63	1,65 A_01_SLU_04	Combination	-10,541	16,662	2,438	-32,1885	0,3846	1,0347
63	0 A_01_SLU_04	Combination	-26,601	-13,991	-2,893	-46,7522	-4,4896	-6,0628
63	0,4125 A_01_SLU_04	Combination	-26,601	-9,146	-2,893	-46,7522	-3,4264	-3,6589
63	0,825 A_01_SLU_04	Combination	-26,601	-4,301	-2,893	-46,7522	-2,3632	-3,2534
63	1,2375 A_01_SLU_04	Combination	-26,601	0,544	-2,893	-46,7522	-1,3	-4,8465
63	1,65 A_01_SLU_04	Combination	-26,601	5,388	-2,893	-46,7522	-0,2368	-8,438
63	0 A_01_SLU_05	Combination	-12,956	-6,295	0,341	-26,7319	0,529	-1,0929
63	0,4125 A_01_SLU_05	Combination	-12,956	-2,564	0,341	-26,7319	0,3882	0,7344
63	0,825 A_01_SLU_05	Combination	-12,956	1,167	0,341	-26,7319	0,2475	1,0226
63	1,2375 A_01_SLU_05	Combination	-12,956	4,898	0,341	-26,7319	0,1067	-0,2282
63	1,65 A_01_SLU_05	Combination	-12,956	8,629	0,341	-26,7319	-0,034	-3,0181
63	0 A_01_SLU_06	Combination	-3,62	-1,746	2,125	-24,1354	3,2899	2,6873
63	0,4125 A_01_SLU_06	Combination	-3,62	2,053	2,125	-24,1354	2,5651	4,9919

63	0,825 A_01_SLU_06	Combination	-3,62	5,853	2,125	-24,1354	1,8403	5,7291
63	1,2375 A_01_SLU_06	Combination	-3,62	9,652	2,125	-24,1354	1,1155	4,8991
63	1,65 A_01_SLU_06	Combination	-3,62	13,452	2,125	-24,1354	0,3907	2,5017
63	0 A_01_SLU_06	Combination	-19,68	-13,02	-3,206	-38,6991	-4,9997	-6,4425
63	0,4125 A_01_SLU_06	Combination	-19,68	-9,22	-3,206	-38,6991	-3,8074	-4,2236
63	0,825 A_01_SLU_06	Combination	-19,68	-5,42	-3,206	-38,6991	-2,6152	-3,572
63	1,2375 A_01_SLU_06	Combination	-19,68	-1,621	-3,206	-38,6991	-1,4229	-4,4878
63	1,65 A_01_SLU_06	Combination	-19,68	2,179	-3,206	-38,6991	-0,2307	-6,9709
63	0 A_01_SLU_07	Combination	-4,64	-4,013	1,282	-18,7356	1,9586	0,246
63	0,4125 A_01_SLU_07	Combination	-4,64	-0,77	1,282	-18,7356	1,5355	3,0407
63	0,825 A_01_SLU_07	Combination	-4,64	2,473	1,282	-18,7356	1,1123	4,4978
63	1,2375 A_01_SLU_07	Combination	-4,64	5,716	1,282	-18,7356	0,6892	4,6172
63	1,65 A_01_SLU_07	Combination	-4,64	8,958	1,282	-18,7356	0,266	3,3991
63	0 A_01_SLU_07	Combination	-16,371	-12,623	-2,225	-28,6758	-3,4858	-6,7277
63	0,4125 A_01_SLU_07	Combination	-16,371	-9,38	-2,225	-28,6758	-2,656	-3,9981
63	0,825 A_01_SLU_07	Combination	-16,371	-6,137	-2,225	-28,6758	-1,8261	-2,606
63	1,2375 A_01_SLU_07	Combination	-16,371	-2,895	-2,225	-28,6758	-0,9963	-2,5516
63	1,65 A_01_SLU_07	Combination	-16,371	0,348	-2,225	-28,6758	-0,1665	-3,8347
63	0 A_01_SLU_08	Combination	-3,655	-3,554	1,28	-20,071	1,9445	0,5938
63	0,4125 A_01_SLU_08	Combination	-3,655	-0,312	1,28	-20,071	1,5224	3,1995
63	0,825 A_01_SLU_08	Combination	-3,655	2,931	1,28	-20,071	1,1003	4,4676
63	1,2375 A_01_SLU_08	Combination	-3,655	6,174	1,28	-20,071	0,6783	4,3981
63	1,65 A_01_SLU_08	Combination	-3,655	9,416	1,28	-20,071	0,2562	2,991
63	0 A_01_SLU_08	Combination	-15,386	-12,165	-2,228	-30,0112	-3,5	-6,3799
63	0,4125 A_01_SLU_08	Combination	-15,386	-8,922	-2,228	-30,0112	-2,669	-3,8392
63	0,825 A_01_SLU_08	Combination	-15,386	-5,679	-2,228	-30,0112	-1,8381	-2,6362
63	1,2375 A_01_SLU_08	Combination	-15,386	-2,437	-2,228	-30,0112	-1,0072	-2,7707
63	1,65 A_01_SLU_08	Combination	-15,386	0,806	-2,228	-30,0112	-0,1763	-4,2428
63	0 A_01_SLU_09	Combination	-5,455	-1,205	2,286	-24,5252	3,5568	3,1555
63	0,4125 A_01_SLU_09	Combination	-5,455	2,595	2,286	-24,5252	2,7656	5,2368
63	0,825 A_01_SLU_09	Combination	-5,455	6,394	2,286	-24,5252	1,9744	5,7507
63	1,2375 A_01_SLU_09	Combination	-5,455	10,194	2,286	-24,5252	1,1833	4,6973

63	1,65 A_01_SLU_09	Combination	-5,455	13,994	2,286	-24,5252	0,3921	2,0766
63	0 A_01_SLU_09	Combination	-21,515	-12,478	-3,045	-39,0888	-4,7329	-5,9742
63	0,4125 A_01_SLU_09	Combination	-21,515	-8,679	-3,045	-39,0888	-3,607	-3,9787
63	0,825 A_01_SLU_09	Combination	-21,515	-4,879	-3,045	-39,0888	-2,4811	-3,5505
63	1,2375 A_01_SLU_09	Combination	-21,515	-1,079	-3,045	-39,0888	-1,3552	-4,6896
63	1,65 A_01_SLU_09	Combination	-21,515	2,72	-3,045	-39,0888	-0,2292	-7,3961
63	0 A_01_SLU_10	Combination	-7,87	-4,783	0,189	-19,0685	0,2857	-1,0043
63	0,4125 A_01_SLU_10	Combination	-7,87	-2,097	0,189	-19,0685	0,2076	0,4146
63	0,825 A_01_SLU_10	Combination	-7,87	0,589	0,189	-19,0685	0,1296	0,7255
63	1,2375 A_01_SLU_10	Combination	-7,87	3,275	0,189	-19,0685	0,0515	-0,0714
63	1,65 A_01_SLU_10	Combination	-7,87	5,961	0,189	-19,0685	-0,0265	-1,9762
63	0 A_02_SLU_01	Combination	-11,68	-2,077	3,287	-31,9845	5,1403	3,584
63	0,4125 A_02_SLU_01	Combination	-11,68	2,768	3,287	-31,9845	3,93	6,7195
63	0,825 A_02_SLU_01	Combination	-11,68	7,613	3,287	-31,9845	2,7197	7,8565
63	1,2375 A_02_SLU_01	Combination	-11,68	12,458	3,287	-31,9845	1,5094	6,995
63	1,65 A_02_SLU_01	Combination	-11,68	17,303	3,287	-31,9845	0,2991	4,1351
63	0 A_02_SLU_01	Combination	-27,414	-17,717	-1,158	-50,9344	-1,7768	-9,1112
63	0,4125 A_02_SLU_01	Combination	-27,414	-12,872	-1,158	-50,9344	-1,4128	-6,0804
63	0,825 A_02_SLU_01	Combination	-27,414	-8,028	-1,158	-50,9344	-1,0487	-5,0481
63	1,2375 A_02_SLU_01	Combination	-27,414	-3,183	-1,158	-50,9344	-0,6846	-6,0142
63	1,65 A_02_SLU_01	Combination	-27,414	1,662	-1,158	-50,9344	-0,3205	-8,9789
63	0 A_02_SLU_02	Combination	-10,701	-4,859	1,941	-26,4925	3,0792	0,7102
63	0,4125 A_02_SLU_02	Combination	-10,701	-0,571	1,941	-26,4925	2,3857	4,2952
63	0,825 A_02_SLU_02	Combination	-10,701	3,717	1,941	-26,4925	1,6921	6,1115
63	1,2375 A_02_SLU_02	Combination	-10,701	8,005	1,941	-26,4925	0,9986	6,1589
63	1,65 A_02_SLU_02	Combination	-10,701	12,293	1,941	-26,4925	0,305	4,4377
63	0 A_02_SLU_02	Combination	-22,232	-16,623	-1,093	-39,104	-1,6253	-8,8405
63	0,4125 A_02_SLU_02	Combination	-22,232	-12,335	-1,093	-39,104	-1,2549	-5,3332
63	0,825 A_02_SLU_02	Combination	-22,232	-8,047	-1,093	-39,104	-0,8846	-3,5947
63	1,2375 A_02_SLU_02	Combination	-22,232	-3,759	-1,093	-39,104	-0,5142	-3,6249
63	1,65 A_02_SLU_02	Combination	-22,232	0,529	-1,093	-39,104	-0,1439	-5,4239
63	0 A_02_SLU_03	Combination	-9,965	-4,415	1,958	-27,8416	3,0709	1,048

63	0,4125 A_02_SLU_03	Combination	-9,965	-0,127	1,958	-27,8416	2,3704	4,45
63	0,825 A_02_SLU_03	Combination	-9,965	4,161	1,958	-27,8416	1,67	6,0833
63	1,2375 A_02_SLU_03	Combination	-9,965	8,449	1,958	-27,8416	0,9696	5,9478
63	1,65 A_02_SLU_03	Combination	-9,965	12,736	1,958	-27,8416	0,2691	4,0436
63	0 A_02_SLU_03	Combination	-21,496	-16,179	-1,076	-40,4531	-1,6337	-8,5027
63	0,4125 A_02_SLU_03	Combination	-21,496	-11,892	-1,076	-40,4531	-1,2702	-5,1784
63	0,825 A_02_SLU_03	Combination	-21,496	-7,604	-1,076	-40,4531	-0,9067	-3,6228
63	1,2375 A_02_SLU_03	Combination	-21,496	-3,316	-1,076	-40,4531	-0,5432	-3,836
63	1,65 A_02_SLU_03	Combination	-21,496	0,972	-1,076	-40,4531	-0,1798	-5,818
63	0 A_02_SLU_04	Combination	-13,515	-1,535	3,448	-32,3742	5,4071	4,0523
63	0,4125 A_02_SLU_04	Combination	-13,515	3,31	3,448	-32,3742	4,1305	6,9644
63	0,825 A_02_SLU_04	Combination	-13,515	8,154	3,448	-32,3742	2,8538	7,878
63	1,2375 A_02_SLU_04	Combination	-13,515	12,999	3,448	-32,3742	1,5772	6,7932
63	1,65 A_02_SLU_04	Combination	-13,515	17,844	3,448	-32,3742	0,3005	3,7099
63	0 A_02_SLU_04	Combination	-29,25	-17,176	-0,997	-51,3242	-1,51	-8,643
63	0,4125 A_02_SLU_04	Combination	-29,25	-12,331	-0,997	-51,3242	-1,2123	-5,8355
63	0,825 A_02_SLU_04	Combination	-29,25	-7,486	-0,997	-51,3242	-0,9145	-5,0266
63	1,2375 A_02_SLU_04	Combination	-29,25	-2,641	-0,997	-51,3242	-0,6168	-6,2161
63	1,65 A_02_SLU_04	Combination	-29,25	2,203	-0,997	-51,3242	-0,3191	-9,404
63	0 A_02_SLU_05	Combination	-12,956	-6,295	0,341	-26,7319	0,529	-1,0929
63	0,4125 A_02_SLU_05	Combination	-12,956	-2,564	0,341	-26,7319	0,3882	0,7344
63	0,825 A_02_SLU_05	Combination	-12,956	1,167	0,341	-26,7319	0,2475	1,0226
63	1,2375 A_02_SLU_05	Combination	-12,956	4,898	0,341	-26,7319	0,1067	-0,2282
63	1,65 A_02_SLU_05	Combination	-12,956	8,629	0,341	-26,7319	-0,034	-3,0181
63	0 A_02_SLU_06	Combination	-6,594	-0,564	3,135	-24,3211	4,897	3,6726
63	0,4125 A_02_SLU_06	Combination	-6,594	3,236	3,135	-24,3211	3,7494	6,3996
63	0,825 A_02_SLU_06	Combination	-6,594	7,035	3,135	-24,3211	2,6018	7,5594
63	1,2375 A_02_SLU_06	Combination	-6,594	10,835	3,135	-24,3211	1,4542	7,1519
63	1,65 A_02_SLU_06	Combination	-6,594	14,634	3,135	-24,3211	0,3066	5,177
63	0 A_02_SLU_06	Combination	-22,329	-16,204	-1,31	-43,2711	-2,0201	-9,0227
63	0,4125 A_02_SLU_06	Combination	-22,329	-12,405	-1,31	-43,2711	-1,5934	-6,4003
63	0,825 A_02_SLU_06	Combination	-22,329	-8,605	-1,31	-43,2711	-1,1666	-5,3452

63	1,2375 A_02_SLU_06	Combination	-22,329	-4,806	-1,31	-43,2711	-0,7398	-5,8574
63	1,65 A_02_SLU_06	Combination	-22,329	-1,006	-1,31	-43,2711	-0,313	-7,937
63	0 A_02_SLU_07	Combination	-5,615	-3,346	1,789	-18,8291	2,8359	0,7988
63	0,4125 A_02_SLU_07	Combination	-5,615	-0,103	1,789	-18,8291	2,2051	3,9754
63	0,825 A_02_SLU_07	Combination	-5,615	3,139	1,789	-18,8291	1,5742	5,8144
63	1,2375 A_02_SLU_07	Combination	-5,615	6,382	1,789	-18,8291	0,9434	6,3158
63	1,65 A_02_SLU_07	Combination	-5,615	9,625	1,789	-18,8291	0,3125	5,4795
63	0 A_02_SLU_07	Combination	-17,146	-15,11	-1,245	-31,4406	-1,8686	-8,752
63	0,4125 A_02_SLU_07	Combination	-17,146	-11,868	-1,245	-31,4406	-1,4355	-5,6531
63	0,825 A_02_SLU_07	Combination	-17,146	-8,625	-1,245	-31,4406	-1,0025	-3,8918
63	1,2375 A_02_SLU_07	Combination	-17,146	-5,382	-1,245	-31,4406	-0,5694	-3,4681
63	1,65 A_02_SLU_07	Combination	-17,146	-2,14	-1,245	-31,4406	-0,1364	-4,382
63	0 A_02_SLU_08	Combination	-4,879	-2,903	1,806	-20,1782	2,8276	1,1366
63	0,4125 A_02_SLU_08	Combination	-4,879	0,34	1,806	-20,1782	2,1898	4,1302
63	0,825 A_02_SLU_08	Combination	-4,879	3,583	1,806	-20,1782	1,5521	5,7862
63	1,2375 A_02_SLU_08	Combination	-4,879	6,826	1,806	-20,1782	0,9144	6,1047
63	1,65 A_02_SLU_08	Combination	-4,879	10,068	1,806	-20,1782	0,2766	5,0855
63	0 A_02_SLU_08	Combination	-16,41	-14,667	-1,228	-32,7897	-1,877	-8,4142
63	0,4125 A_02_SLU_08	Combination	-16,41	-11,424	-1,228	-32,7897	-1,4508	-5,4982
63	0,825 A_02_SLU_08	Combination	-16,41	-8,181	-1,228	-32,7897	-1,0246	-3,9199
63	1,2375 A_02_SLU_08	Combination	-16,41	-4,939	-1,228	-32,7897	-0,5984	-3,6792
63	1,65 A_02_SLU_08	Combination	-16,41	-1,696	-1,228	-32,7897	-0,1723	-4,7761
63	0 A_02_SLU_09	Combination	-8,43	-0,022	3,296	-24,7109	5,1638	4,1408
63	0,4125 A_02_SLU_09	Combination	-8,43	3,777	3,296	-24,7109	3,9499	6,6445
63	0,825 A_02_SLU_09	Combination	-8,43	7,577	3,296	-24,7109	2,7359	7,581
63	1,2375 A_02_SLU_09	Combination	-8,43	11,376	3,296	-24,7109	1,522	6,95
63	1,65 A_02_SLU_09	Combination	-8,43	15,176	3,296	-24,7109	0,308	4,7518
63	0 A_02_SLU_09	Combination	-24,164	-15,663	-1,149	-43,6608	-1,7533	-8,5544
63	0,4125 A_02_SLU_09	Combination	-24,164	-11,863	-1,149	-43,6608	-1,3929	-6,1554
63	0,825 A_02_SLU_09	Combination	-24,164	-8,064	-1,149	-43,6608	-1,0324	-5,3236
63	1,2375 A_02_SLU_09	Combination	-24,164	-4,264	-1,149	-43,6608	-0,672	-6,0592
63	1,65 A_02_SLU_09	Combination	-24,164	-0,465	-1,149	-43,6608	-0,3116	-8,3621

63	0 A_02_SLU_10	Combination	-7,87	-4,783	0,189	-19,0685	0,2857	-1,0043
63	0,4125 A_02_SLU_10	Combination	-7,87	-2,097	0,189	-19,0685	0,2076	0,4146
63	0,825 A_02_SLU_10	Combination	-7,87	0,589	0,189	-19,0685	0,1296	0,7255
63	1,2375 A_02_SLU_10	Combination	-7,87	3,275	0,189	-19,0685	0,0515	-0,0714
63	1,65 A_02_SLU_10	Combination	-7,87	5,961	0,189	-19,0685	-0,0265	-1,9762
63	0 COMBO_Dead	Combination	-3,412	-3,847	0,69	-19,7613	1,097	-0,2105
63	0,4125 COMBO_Dead	Combination	-3,412	-1,168	0,69	-19,7613	0,8125	0,8237
63	0,825 COMBO_Dead	Combination	-3,412	1,512	0,69	-19,7613	0,528	0,7528
63	1,2375 COMBO_Dead	Combination	-3,412	4,191	0,69	-19,7613	0,2435	-0,4233
63	1,65 COMBO_Dead	Combination	-3,412	6,87	0,69	-19,7613	-0,041	-2,7045
63	0 COMBO_Permanenti	Combination	-12,603	-1,546	-0,08	-7,6202	-0,1233	-0,1019
63	0,4125 COMBO_Permanenti	Combination	-12,603	-0,494	-0,08	-7,6202	-0,0901	0,3189
63	0,825 COMBO_Permanenti	Combination	-12,603	0,558	-0,08	-7,6202	-0,057	0,3057
63	1,2375 COMBO_Permanenti	Combination	-12,603	1,61	-0,08	-7,6202	-0,0238	-0,1413
63	1,65 COMBO_Permanenti	Combination	-12,603	2,661	-0,08	-7,6202	0,0094	-1,0222
63	0 COMBO1_MOBILI	Combination	7,309	2,134	1,668	-4,4173	2,5596	2,9112
63	0,4125 COMBO1_MOBILI	Combination	7,309	3,248	1,668	-4,4173	2,0234	4,1691
63	0,825 COMBO1_MOBILI	Combination	7,309	4,361	1,668	-4,4173	1,4872	4,9677
63	1,2375 COMBO1_MOBILI	Combination	7,309	5,475	1,668	-4,4173	0,951	5,3068
63	1,65 COMBO1_MOBILI	Combination	7,309	6,589	1,668	-4,4173	0,4148	5,1865
63	0 COMBO1_MOBILI	Combination	-8,75	-9,139	-3,663	-18,981	-5,7301	-6,2186
63	0,4125 COMBO1_MOBILI	Combination	-8,75	-8,026	-3,663	-18,981	-4,3492	-5,0463
63	0,825 COMBO1_MOBILI	Combination	-8,75	-6,912	-3,663	-18,981	-2,9683	-4,3335
63	1,2375 COMBO1_MOBILI	Combination	-8,75	-5,798	-3,663	-18,981	-1,5874	-4,0801
63	1,65 COMBO1_MOBILI	Combination	-8,75	-4,684	-3,663	-18,981	-0,2066	-4,2861
63	0 COMBO2_MOBILI	Combination	4,335	3,316	2,678	-4,603	4,1666	3,8964
63	0,4125 COMBO2_MOBILI	Combination	4,335	4,43	2,678	-4,603	3,2077	5,5769
63	0,825 COMBO2_MOBILI	Combination	4,335	5,544	2,678	-4,603	2,2487	6,798
63	1,2375 COMBO2_MOBILI	Combination	4,335	6,657	2,678	-4,603	1,2897	7,5596
63	1,65 COMBO2_MOBILI	Combination	4,335	7,771	2,678	-4,603	0,3307	7,8618
63	0 COMBO2_MOBILI	Combination	-11,399	-12,324	-1,768	-23,553	-2,7505	-8,7988
63	0,4125 COMBO2_MOBILI	Combination	-11,399	-11,211	-1,768	-23,553	-2,1351	-7,223

63	0,825 COMBO2_MOBILI	Combination	-11,399	-10,097	-1,768	-23,553	-1,5197	-6,1066
63	1,2375 COMBO2_MOBILI	Combination	-11,399	-8,983	-1,768	-23,553	-0,9043	-5,4497
63	1,65 COMBO2_MOBILI	Combination	-11,399	-7,869	-1,768	-23,553	-0,2889	-5,2522
63	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
63	0,4125 COMBO_RITIRO	Combination	0	0	0	0	0	0
63	0,825 COMBO_RITIRO	Combination	0	0	0	0	0	0
63	1,2375 COMBO_RITIRO	Combination	0	0	0	0	0	0
63	1,65 COMBO_RITIRO	Combination	0	0	0	0	0	0
63	0 COMB_RARA	Combination	-9,915	-3,415	0,789	-20,5372	1,2435	0,3773
63	0,4125 COMB_RARA	Combination	-9,915	-0,523	0,789	-20,5372	0,9463	1,628
63	0,825 COMB_RARA	Combination	-9,915	2,369	0,789	-20,5372	0,6491	1,6858
63	1,2375 COMB_RARA	Combination	-9,915	5,261	0,789	-20,5372	0,3519	0,5505
63	1,65 COMB_RARA	Combination	-9,915	8,153	0,789	-20,5372	0,0547	-1,7777
63	0 COMB_RARA	Combination	-12,889	-5,503	-0,199	-23,2342	-0,2916	-1,3134
63	0,4125 COMB_RARA	Combination	-12,889	-2,611	-0,199	-23,2342	-0,2338	-0,0785
63	0,825 COMB_RARA	Combination	-12,889	0,281	-0,199	-23,2342	-0,176	-0,0367
63	1,2375 COMB_RARA	Combination	-12,889	3,173	-0,199	-23,2342	-0,1182	-1,1878
63	1,65 COMB_RARA	Combination	-12,889	6,066	-0,199	-23,2342	-0,0604	-3,5318
64	0 DEAD	LinStatic	-2,527	-5,073	0,511	16,2535	-0,0304	-1,9941
64	0,5 DEAD	LinStatic	-2,527	-2,667	0,511	16,2535	-0,2858	-0,0591
64	1 DEAD	LinStatic	-2,527	-0,262	0,511	16,2535	-0,5413	0,6732
64	1,5 DEAD	LinStatic	-2,527	2,144	0,511	16,2535	-0,7967	0,2027
64	0 PAVIMENTAZIONE	LinStatic	-8,513	-1,406	-0,145	4,1595	0,0181	-0,3346
64	0,5 PAVIMENTAZIONE	LinStatic	-8,513	-0,556	-0,145	4,1595	0,0908	0,1558
64	1 PAVIMENTAZIONE	LinStatic	-8,513	0,294	-0,145	4,1595	0,1635	0,2212
64	1,5 PAVIMENTAZIONE	LinStatic	-8,513	1,144	-0,145	4,1595	0,2362	-0,1384
64	0 BARRIERA+CORDOLO	LinStatic	0,143	-0,323	0,067	1,2205	-0,0044	-0,2442
64	0,5 BARRIERA+CORDOLO	LinStatic	0,143	-0,323	0,067	1,2205	-0,038	-0,0826
64	1 BARRIERA+CORDOLO	LinStatic	0,143	-0,323	0,067	1,2205	-0,0716	0,0789
64	1,5 BARRIERA+CORDOLO	LinStatic	0,143	-0,323	0,067	1,2205	-0,1052	0,2405
64	0 PARAPETTO	LinStatic	-0,032	-0,109	0,025	0,1953	-0,0074	-0,0813
64	0,5 PARAPETTO	LinStatic	-0,032	-0,109	0,025	0,1953	-0,0197	-0,0269

64	1 PARAPETTO	LinStatic	-0,032	-0,109	0,025	0,1953	-0,032	0,0275
64	1,5 PARAPETTO	LinStatic	-0,032	-0,109	0,025	0,1953	-0,0443	0,0819
64	0 QK_MOBILI	LinStatic	-0,534	0,23	0,405	1,2946	-0,0245	0,1181
64	0,5 QK_MOBILI	LinStatic	-0,534	0,23	0,405	1,2946	-0,2268	0,0032
64	1 QK_MOBILI	LinStatic	-0,534	0,23	0,405	1,2946	-0,4291	-0,1118
64	1,5 QK_MOBILI	LinStatic	-0,534	0,23	0,405	1,2946	-0,6314	-0,2267
64	0 QK_FOLLA	LinStatic	-0,023	-1,196	0,261	2,8834	-0,0616	-0,8969
64	0,5 QK_FOLLA	LinStatic	-0,023	-1,196	0,261	2,8834	-0,1922	-0,2988
64	1 QK_FOLLA	LinStatic	-0,023	-1,196	0,261	2,8834	-0,3228	0,2993
64	1,5 QK_FOLLA	LinStatic	-0,023	-1,196	0,261	2,8834	-0,4534	0,8974
64	0 PERMANENTI	LinStatic	-8,402	-1,838	-0,054	5,5752	0,0063	-0,66
64	0,5 PERMANENTI	LinStatic	-8,402	-0,988	-0,054	5,5752	0,0331	0,0463
64	1 PERMANENTI	LinStatic	-8,402	-0,138	-0,054	5,5752	0,0599	0,3276
64	1,5 PERMANENTI	LinStatic	-8,402	0,712	-0,054	5,5752	0,0867	0,184
64	0 Qk_Tandem_1	LinMoving	4,614	6,125	0,66	11,0131	0,4013	4,5529
64	0,5 Qk_Tandem_1	LinMoving	4,614	6,125	0,66	11,0131	2,0336	3,9582
64	1 Qk_Tandem_1	LinMoving	4,614	6,125	0,66	11,0131	3,666	3,3635
64	1,5 Qk_Tandem_1	LinMoving	4,614	6,125	0,66	11,0131	5,2983	2,7687
64	0 Qk_Tandem_1	LinMoving	-7,282	-3,554	-3,289	-0,6574	-0,059	-2,5628
64	0,5 Qk_Tandem_1	LinMoving	-7,282	-3,554	-3,289	-0,6574	-0,3867	-3,2534
64	1 Qk_Tandem_1	LinMoving	-7,282	-3,554	-3,289	-0,6574	-0,7144	-3,9439
64	1,5 Qk_Tandem_1	LinMoving	-7,282	-3,554	-3,289	-0,6574	-1,0421	-4,6344
64	0 Qk_Tandem_2	LinMoving	2,411	9,135	1,408	15,2076	0,339	6,7977
64	0,5 Qk_Tandem_2	LinMoving	2,411	9,135	1,408	15,2076	1,2603	5,6688
64	1 Qk_Tandem_2	LinMoving	2,411	9,135	1,408	15,2076	2,1817	4,5398
64	1,5 Qk_Tandem_2	LinMoving	2,411	9,135	1,408	15,2076	3,103	3,4108
64	0 Qk_Tandem_2	LinMoving	-9,244	-4,392	-1,885	-0,3867	-0,12	-3,1771
64	0,5 Qk_Tandem_2	LinMoving	-9,244	-4,392	-1,885	-0,3867	-0,8181	-4,4195
64	1 Qk_Tandem_2	LinMoving	-9,244	-4,392	-1,885	-0,3867	-1,5162	-5,6619
64	1,5 Qk_Tandem_2	LinMoving	-9,244	-4,392	-1,885	-0,3867	-2,2144	-6,9043
64	0 FRENATURA	LinStatic	0,476	1,906	-0,209	-3,5619	0,0177	1,3908
64	0,5 FRENATURA	LinStatic	0,476	1,906	-0,209	-3,5619	0,1223	0,4379

64	1 FRENATURA	LinStatic	0,476	1,906	-0,209	-3,5619	0,2269	-0,5151
64	1,5 FRENATURA	LinStatic	0,476	1,906	-0,209	-3,5619	0,3315	-1,4681
64	0 VENTO_TR_SC	LinStatic	0,672	0,123	-0,031	-0,1613	-0,0012	0,09
64	0,5 VENTO_TR_SC	LinStatic	0,672	0,123	-0,031	-0,1613	0,0145	0,0285
64	1 VENTO_TR_SC	LinStatic	0,672	0,123	-0,031	-0,1613	0,0302	-0,033
64	1,5 VENTO_TR_SC	LinStatic	0,672	0,123	-0,031	-0,1613	0,0459	-0,0946
64	0 VENTO_TR_CA	LinStatic	1,02	0,26	-0,089	-0,2842	-0,000798	0,1863
64	0,5 VENTO_TR_CA	LinStatic	1,02	0,26	-0,089	-0,2842	0,0439	0,0564
64	1 VENTO_TR_CA	LinStatic	1,02	0,26	-0,089	-0,2842	0,0886	-0,0734
64	1,5 VENTO_TR_CA	LinStatic	1,02	0,26	-0,089	-0,2842	0,1332	-0,2033
64	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
64	0,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
64	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
64	1,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
64	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
64	0,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
64	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
64	1,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
64	0 Qk_Tandem_1_FQ	LinMoving	2,756	4,483	0,423	6,7819	0,2493	3,3348
64	0,5 Qk_Tandem_1_FQ	LinMoving	2,756	4,483	0,423	6,7819	1,1981	2,7867
64	1 Qk_Tandem_1_FQ	LinMoving	2,756	4,483	0,423	6,7819	2,1469	2,2386
64	1,5 Qk_Tandem_1_FQ	LinMoving	2,756	4,483	0,423	6,7819	3,0957	1,6905
64	0 Qk_Tandem_1_FQ	LinMoving	-5,064	-2,167	-1,915	-0,4466	-0,039	-1,5593
64	0,5 Qk_Tandem_1_FQ	LinMoving	-5,064	-2,167	-1,915	-0,4466	-0,2496	-2,1695
64	1 Qk_Tandem_1_FQ	LinMoving	-5,064	-2,167	-1,915	-0,4466	-0,4602	-2,7797
64	1,5 Qk_Tandem_1_FQ	LinMoving	-5,064	-2,167	-1,915	-0,4466	-0,6707	-3,3898
64	0 Qk_Tandem_2_FQ	LinMoving	1,608	6,612	0,8	9,0514	0,2281	4,9208
64	0,5 Qk_Tandem_2_FQ	LinMoving	1,608	6,612	0,8	9,0514	0,8257	3,9425
64	1 Qk_Tandem_2_FQ	LinMoving	1,608	6,612	0,8	9,0514	1,4232	2,9642
64	1,5 Qk_Tandem_2_FQ	LinMoving	1,608	6,612	0,8	9,0514	2,0208	1,9859
64	0 Qk_Tandem_2_FQ	LinMoving	-6,08	-2,556	-1,223	-0,2771	-0,0711	-1,8484
64	0,5 Qk_Tandem_2_FQ	LinMoving	-6,08	-2,556	-1,223	-0,2771	-0,4684	-2,8978

64	1 Qk_Tandem_2_FQ	LinMoving	-6,08	-2,556	-1,223	-0,2771	-0,8657	-3,9473
64	1,5 Qk_Tandem_2_FQ	LinMoving	-6,08	-2,556	-1,223	-0,2771	-1,263	-4,9968
64	0 QK_MOBILI_FQ	LinStatic	-0,267	0,115	0,202	0,6473	-0,0122	0,0591
64	0,5 QK_MOBILI_FQ	LinStatic	-0,267	0,115	0,202	0,6473	-0,1134	0,0016
64	1 QK_MOBILI_FQ	LinStatic	-0,267	0,115	0,202	0,6473	-0,2145	-0,0559
64	1,5 QK_MOBILI_FQ	LinStatic	-0,267	0,115	0,202	0,6473	-0,3157	-0,1134
64	0 FRENATURA_2	LinStatic	0,975	1,869	-0,248	-3,5794	0,0699	1,3654
64	0,5 FRENATURA_2	LinStatic	0,975	1,869	-0,248	-3,5794	0,1938	0,4307
64	1 FRENATURA_2	LinStatic	0,975	1,869	-0,248	-3,5794	0,3177	-0,504
64	1,5 FRENATURA_2	LinStatic	0,975	1,869	-0,248	-3,5794	0,4416	-1,4387
64	0 RITIRO	LinStatic	0	0	0	0	0	0
64	0,5 RITIRO	LinStatic	0	0	0	0	0	0
64	1 RITIRO	LinStatic	0	0	0	0	0	0
64	1,5 RITIRO	LinStatic	0	0	0	0	0	0
64	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
64	0,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
64	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
64	1,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
64	0 Distorsioni	LinStatic	0	0	0	0	0	0
64	0,5 Distorsioni	LinStatic	0	0	0	0	0	0
64	1 Distorsioni	LinStatic	0	0	0	0	0	0
64	1,5 Distorsioni	LinStatic	0	0	0	0	0	0
64	0 A_01_SLU_00	Combination	-16,015	-9,605	0,609	30,3051	-0,0316	-3,6821
64	0,5 A_01_SLU_00	Combination	-16,015	-5,082	0,609	30,3051	-0,3363	-0,0103
64	1 A_01_SLU_00	Combination	-16,015	-0,56	0,609	30,3051	-0,6409	1,4002
64	1,5 A_01_SLU_00	Combination	-16,015	3,963	0,609	30,3051	-0,9455	0,5495
64	0 A_01_SLU_01	Combination	-8,706	-2,353	2,277	50,7341	0,3832	1,6137
64	0,5 A_01_SLU_01	Combination	-8,706	2,17	2,277	50,7341	1,8936	4,9909
64	1 A_01_SLU_01	Combination	-8,706	6,692	2,277	50,7341	3,4041	6,1068
64	1,5 A_01_SLU_01	Combination	-8,706	11,215	2,277	50,7341	4,9145	4,9615
64	0 A_01_SLU_01	Combination	-24,766	-15,42	-3,054	34,979	-0,2382	-7,9926
64	0,5 A_01_SLU_01	Combination	-24,766	-10,897	-3,054	34,979	-1,3738	-4,7447

64	1 A_01_SLU_01	Combination	-24,766	-6,375	-3,054	34,979	-2,5094	-3,7582
64	1,5 A_01_SLU_01	Combination	-24,766	-1,852	-3,054	34,979	-3,645	-5,0328
64	0 A_01_SLU_02	Combination	-9,726	-1,193	1,434	39,8226	0,2585	2,476
64	0,5 A_01_SLU_02	Combination	-9,726	3,329	1,434	39,8226	1,2819	4,482
64	1 A_01_SLU_02	Combination	-9,726	7,852	1,434	39,8226	2,3054	4,2268
64	1,5 A_01_SLU_02	Combination	-9,726	12,374	1,434	39,8226	3,3288	1,7103
64	0 A_01_SLU_02	Combination	-21,457	-11,167	-2,073	28,9798	-0,174	-4,8652
64	0,5 A_01_SLU_02	Combination	-21,457	-6,645	-2,073	28,9798	-0,8896	-2,9523
64	1 A_01_SLU_02	Combination	-21,457	-2,122	-2,073	28,9798	-1,6052	-3,3006
64	1,5 A_01_SLU_02	Combination	-21,457	2,4	-2,073	28,9798	-2,3209	-5,9102
64	0 A_01_SLU_03	Combination	-8,741	-1,834	1,432	41,2625	0,2487	2,0041
64	0,5 A_01_SLU_03	Combination	-8,741	2,688	1,432	41,2625	1,2735	4,3308
64	1 A_01_SLU_03	Combination	-8,741	7,211	1,432	41,2625	2,2982	4,3962
64	1,5 A_01_SLU_03	Combination	-8,741	11,733	1,432	41,2625	3,3229	2,2004
64	0 A_01_SLU_03	Combination	-20,471	-11,809	-2,076	30,4197	-0,1838	-5,3371
64	0,5 A_01_SLU_03	Combination	-20,471	-7,286	-2,076	30,4197	-0,8981	-3,1035
64	1 A_01_SLU_03	Combination	-20,471	-2,764	-2,076	30,4197	-1,6124	-3,1312
64	1,5 A_01_SLU_03	Combination	-20,471	1,759	-2,076	30,4197	-2,3267	-5,4201
64	0 A_01_SLU_04	Combination	-10,541	-2,82	2,438	51,2457	0,3846	1,2784
64	0,5 A_01_SLU_04	Combination	-10,541	1,702	2,438	51,2457	1,8147	4,8893
64	1 A_01_SLU_04	Combination	-10,541	6,225	2,438	51,2457	3,2447	6,239
64	1,5 A_01_SLU_04	Combination	-10,541	10,747	2,438	51,2457	4,6747	5,3274
64	0 A_01_SLU_04	Combination	-26,601	-15,887	-2,893	35,4906	-0,2368	-8,3278
64	0,5 A_01_SLU_04	Combination	-26,601	-11,365	-2,893	35,4906	-1,4528	-4,8463
64	1 A_01_SLU_04	Combination	-26,601	-6,842	-2,893	35,4906	-2,6688	-3,626
64	1,5 A_01_SLU_04	Combination	-26,601	-2,32	-2,893	35,4906	-3,8849	-4,6669
64	0 A_01_SLU_05	Combination	-12,956	-8,826	0,341	29,4525	-0,034	-3,1233
64	0,5 A_01_SLU_05	Combination	-12,956	-4,303	0,341	29,4525	-0,2046	0,1589
64	1 A_01_SLU_05	Combination	-12,956	0,219	0,341	29,4525	-0,3752	1,1799
64	1,5 A_01_SLU_05	Combination	-12,956	4,742	0,341	29,4525	-0,5458	-0,0603
64	0 A_01_SLU_06	Combination	-3,62	0,341	2,125	42,2578	0,3907	2,6417
64	0,5 A_01_SLU_06	Combination	-3,62	3,597	2,125	42,2578	1,9771	4,9884

64	1 A_01_SLU_06	Combination	-3,62	6,853	2,125	42,2578	3,5636	5,7074
64	1,5 A_01_SLU_06	Combination	-3,62	10,108	2,125	42,2578	5,15	4,7986
64	0 A_01_SLU_06	Combination	-19,68	-12,725	-3,206	26,5027	-0,2307	-6,9646
64	0,5 A_01_SLU_06	Combination	-19,68	-9,47	-3,206	26,5027	-1,2903	-4,7472
64	1 A_01_SLU_06	Combination	-19,68	-6,214	-3,206	26,5027	-2,3499	-4,1576
64	1,5 A_01_SLU_06	Combination	-19,68	-2,959	-3,206	26,5027	-3,4095	-5,1957
64	0 A_01_SLU_07	Combination	-4,64	1,501	1,282	31,3462	0,266	3,504
64	0,5 A_01_SLU_07	Combination	-4,64	4,757	1,282	31,3462	1,3654	4,4795
64	1 A_01_SLU_07	Combination	-4,64	8,012	1,282	31,3462	2,4649	3,8273
64	1,5 A_01_SLU_07	Combination	-4,64	11,268	1,282	31,3462	3,5643	1,5474
64	0 A_01_SLU_07	Combination	-16,371	-8,473	-2,225	20,5034	-0,1665	-3,8373
64	0,5 A_01_SLU_07	Combination	-16,371	-5,217	-2,225	20,5034	-0,8061	-2,9548
64	1 A_01_SLU_07	Combination	-16,371	-1,962	-2,225	20,5034	-1,4457	-3,7
64	1,5 A_01_SLU_07	Combination	-16,371	1,294	-2,225	20,5034	-2,0854	-6,0731
64	0 A_01_SLU_08	Combination	-3,655	0,86	1,28	32,7861	0,2562	3,032
64	0,5 A_01_SLU_08	Combination	-3,655	4,116	1,28	32,7861	1,357	4,3283
64	1 A_01_SLU_08	Combination	-3,655	7,371	1,28	32,7861	2,4577	3,9968
64	1,5 A_01_SLU_08	Combination	-3,655	10,627	1,28	32,7861	3,5584	2,0375
64	0 A_01_SLU_08	Combination	-15,386	-9,114	-2,228	21,9433	-0,1763	-4,3092
64	0,5 A_01_SLU_08	Combination	-15,386	-5,859	-2,228	21,9433	-0,8146	-3,106
64	1 A_01_SLU_08	Combination	-15,386	-2,603	-2,228	21,9433	-1,4529	-3,5306
64	1,5 A_01_SLU_08	Combination	-15,386	0,652	-2,228	21,9433	-2,0912	-5,583
64	0 A_01_SLU_09	Combination	-5,455	-0,126	2,286	42,7694	0,3921	2,3064
64	0,5 A_01_SLU_09	Combination	-5,455	3,13	2,286	42,7694	1,8982	4,8868
64	1 A_01_SLU_09	Combination	-5,455	6,385	2,286	42,7694	3,4042	5,8395
64	1,5 A_01_SLU_09	Combination	-5,455	9,641	2,286	42,7694	4,9102	5,1645
64	0 A_01_SLU_09	Combination	-21,515	-13,193	-3,045	27,0142	-0,2292	-7,2999
64	0,5 A_01_SLU_09	Combination	-21,515	-9,937	-3,045	27,0142	-1,3693	-4,8488
64	1 A_01_SLU_09	Combination	-21,515	-6,682	-3,045	27,0142	-2,5093	-4,0254
64	1,5 A_01_SLU_09	Combination	-21,515	-3,426	-3,045	27,0142	-3,6494	-4,8298
64	0 A_01_SLU_10	Combination	-7,87	-6,131	0,189	20,9761	-0,0265	-2,0954
64	0,5 A_01_SLU_10	Combination	-7,87	-2,876	0,189	20,9761	-0,1211	0,1565

64	1 A_01_SLU_10	Combination	-7,87	0,38	0,189	20,9761	-0,2157	0,7805
64	1,5 A_01_SLU_10	Combination	-7,87	3,635	0,189	20,9761	-0,3103	-0,2232
64	0 A_02_SLU_01	Combination	-11,68	1,711	3,287	56,3968	0,2991	4,6442
64	0,5 A_02_SLU_01	Combination	-11,68	6,233	3,287	56,3968	0,8497	7,3001
64	1 A_02_SLU_01	Combination	-11,68	10,755	3,287	56,3968	1,4003	7,6948
64	1,5 A_02_SLU_01	Combination	-11,68	15,278	3,287	56,3968	1,9509	5,8283
64	0 A_02_SLU_01	Combination	-27,414	-16,551	-1,158	35,3445	-0,3205	-8,8218
64	0,5 A_02_SLU_01	Combination	-27,414	-12,028	-1,158	35,3445	-1,9562	-6,319
64	1 A_02_SLU_01	Combination	-27,414	-7,506	-1,158	35,3445	-3,5919	-6,0775
64	1,5 A_02_SLU_01	Combination	-27,414	-2,983	-1,158	35,3445	-5,2276	-8,0972
64	0 A_02_SLU_02	Combination	-10,701	1,945	1,941	43,2006	0,305	4,8168
64	0,5 A_02_SLU_02	Combination	-10,701	6,468	1,941	43,2006	0,8305	6,2049
64	1 A_02_SLU_02	Combination	-10,701	10,99	1,941	43,2006	1,3561	5,3318
64	1,5 A_02_SLU_02	Combination	-10,701	15,513	1,941	43,2006	1,8816	2,1975
64	0 A_02_SLU_02	Combination	-22,232	-11,807	-1,093	29,2079	-0,1439	-5,3369
64	0,5 A_02_SLU_02	Combination	-22,232	-7,284	-1,093	29,2079	-1,1106	-4,0556
64	1 A_02_SLU_02	Combination	-22,232	-2,762	-1,093	29,2079	-2,0774	-5,0354
64	1,5 A_02_SLU_02	Combination	-22,232	1,761	-1,093	29,2079	-3,0441	-8,2765
64	0 A_02_SLU_03	Combination	-9,965	1,322	1,958	44,6492	0,2691	4,3576
64	0,5 A_02_SLU_03	Combination	-9,965	5,845	1,958	44,6492	0,7863	6,0573
64	1 A_02_SLU_03	Combination	-9,965	10,367	1,958	44,6492	1,3035	5,4957
64	1,5 A_02_SLU_03	Combination	-9,965	14,89	1,958	44,6492	1,8207	2,6729
64	0 A_02_SLU_03	Combination	-21,496	-12,43	-1,076	30,6565	-0,1798	-5,7961
64	0,5 A_02_SLU_03	Combination	-21,496	-7,907	-1,076	30,6565	-1,1548	-4,2032
64	1 A_02_SLU_03	Combination	-21,496	-3,385	-1,076	30,6565	-2,1299	-4,8715
64	1,5 A_02_SLU_03	Combination	-21,496	1,138	-1,076	30,6565	-3,105	-7,8011
64	0 A_02_SLU_04	Combination	-13,515	1,243	3,448	56,9084	0,3005	4,3089
64	0,5 A_02_SLU_04	Combination	-13,515	5,766	3,448	56,9084	0,7707	7,1986
64	1 A_02_SLU_04	Combination	-13,515	10,288	3,448	56,9084	1,2409	7,827
64	1,5 A_02_SLU_04	Combination	-13,515	14,81	3,448	56,9084	1,7111	6,1942
64	0 A_02_SLU_04	Combination	-29,25	-17,018	-0,997	35,856	-0,3191	-9,1571
64	0,5 A_02_SLU_04	Combination	-29,25	-12,496	-0,997	35,856	-2,0352	-6,4206

64	1 A_02_SLU_04	Combination	-29,25	-7,973	-0,997	35,856	-3,7513	-5,9453
64	1,5 A_02_SLU_04	Combination	-29,25	-3,451	-0,997	35,856	-5,4674	-7,7313
64	0 A_02_SLU_05	Combination	-12,956	-8,826	0,341	29,4525	-0,034	-3,1233
64	0,5 A_02_SLU_05	Combination	-12,956	-4,303	0,341	29,4525	-0,2046	0,1589
64	1 A_02_SLU_05	Combination	-12,956	0,219	0,341	29,4525	-0,3752	1,1799
64	1,5 A_02_SLU_05	Combination	-12,956	4,742	0,341	29,4525	-0,5458	-0,0603
64	0 A_02_SLU_06	Combination	-6,594	4,405	3,135	47,9204	0,3066	5,6722
64	0,5 A_02_SLU_06	Combination	-6,594	7,66	3,135	47,9204	0,9332	7,2977
64	1 A_02_SLU_06	Combination	-6,594	10,916	3,135	47,9204	1,5598	7,2954
64	1,5 A_02_SLU_06	Combination	-6,594	14,171	3,135	47,9204	2,1864	5,6654
64	0 A_02_SLU_06	Combination	-22,329	-13,856	-1,31	26,8681	-0,313	-7,7938
64	0,5 A_02_SLU_06	Combination	-22,329	-10,601	-1,31	26,8681	-1,8727	-6,3215
64	1 A_02_SLU_06	Combination	-22,329	-7,345	-1,31	26,8681	-3,4324	-6,4769
64	1,5 A_02_SLU_06	Combination	-22,329	-4,09	-1,31	26,8681	-4,9921	-8,2601
64	0 A_02_SLU_07	Combination	-5,615	4,639	1,789	34,7243	0,3125	5,8447
64	0,5 A_02_SLU_07	Combination	-5,615	7,895	1,789	34,7243	0,914	6,2025
64	1 A_02_SLU_07	Combination	-5,615	11,151	1,789	34,7243	1,5156	4,9324
64	1,5 A_02_SLU_07	Combination	-5,615	14,406	1,789	34,7243	2,1171	2,0346
64	0 A_02_SLU_07	Combination	-17,146	-9,112	-1,245	20,7315	-0,1364	-4,309
64	0,5 A_02_SLU_07	Combination	-17,146	-5,857	-1,245	20,7315	-1,0271	-4,058
64	1 A_02_SLU_07	Combination	-17,146	-2,601	-1,245	20,7315	-1,9179	-5,4348
64	1,5 A_02_SLU_07	Combination	-17,146	0,654	-1,245	20,7315	-2,8086	-8,4394
64	0 A_02_SLU_08	Combination	-4,879	4,016	1,806	36,1729	0,2766	5,3856
64	0,5 A_02_SLU_08	Combination	-4,879	7,272	1,806	36,1729	0,8698	6,0548
64	1 A_02_SLU_08	Combination	-4,879	10,527	1,806	36,1729	1,463	5,0963
64	1,5 A_02_SLU_08	Combination	-4,879	13,783	1,806	36,1729	2,0562	2,51
64	0 A_02_SLU_08	Combination	-16,41	-9,735	-1,228	22,1802	-0,1723	-4,7682
64	0,5 A_02_SLU_08	Combination	-16,41	-6,48	-1,228	22,1802	-1,0713	-4,2057
64	1 A_02_SLU_08	Combination	-16,41	-3,224	-1,228	22,1802	-1,9704	-5,271
64	1,5 A_02_SLU_08	Combination	-16,41	0,031	-1,228	22,1802	-2,8695	-7,964
64	0 A_02_SLU_09	Combination	-8,43	3,937	3,296	48,432	0,308	5,3369
64	0,5 A_02_SLU_09	Combination	-8,43	7,193	3,296	48,432	0,8542	7,1961

64	1 A_02_SLU_09	Combination	-8,43	10,448	3,296	48,432	1,4004	7,4276
64	1,5 A_02_SLU_09	Combination	-8,43	13,704	3,296	48,432	1,9466	6,0313
64	0 A_02_SLU_09	Combination	-24,164	-14,324	-1,149	27,3797	-0,3116	-8,1291
64	0,5 A_02_SLU_09	Combination	-24,164	-11,068	-1,149	27,3797	-1,9517	-6,423
64	1 A_02_SLU_09	Combination	-24,164	-7,813	-1,149	27,3797	-3,5918	-6,3447
64	1,5 A_02_SLU_09	Combination	-24,164	-4,557	-1,149	27,3797	-5,2319	-7,8942
64	0 A_02_SLU_10	Combination	-7,87	-6,131	0,189	20,9761	-0,0265	-2,0954
64	0,5 A_02_SLU_10	Combination	-7,87	-2,876	0,189	20,9761	-0,1211	0,1565
64	1 A_02_SLU_10	Combination	-7,87	0,38	0,189	20,9761	-0,2157	0,7805
64	1,5 A_02_SLU_10	Combination	-7,87	3,635	0,189	20,9761	-0,3103	-0,2232
64	0 COMBO_Dead	Combination	-3,412	-6,848	0,69	21,9423	-0,041	-2,6921
64	0,5 COMBO_Dead	Combination	-3,412	-3,601	0,69	21,9423	-0,3859	-0,0798
64	1 COMBO_Dead	Combination	-3,412	-0,353	0,69	21,9423	-0,7307	0,9088
64	1,5 COMBO_Dead	Combination	-3,412	2,894	0,69	21,9423	-1,0756	0,2736
64	0 COMBO_Permanenti	Combination	-12,603	-2,756	-0,08	8,3629	0,0094	-0,99
64	0,5 COMBO_Permanenti	Combination	-12,603	-1,481	-0,08	8,3629	0,0496	0,0695
64	1 COMBO_Permanenti	Combination	-12,603	-0,206	-0,08	8,3629	0,0898	0,4914
64	1,5 COMBO_Permanenti	Combination	-12,603	1,069	-0,08	8,3629	0,13	0,2759
64	0 COMBO1_MOBILI	Combination	7,309	7,252	1,668	20,429	0,4148	5,2958
64	0,5 COMBO1_MOBILI	Combination	7,309	7,252	1,668	20,429	2,2299	5,0012
64	1 COMBO1_MOBILI	Combination	7,309	7,252	1,668	20,429	4,045	4,7066
64	1,5 COMBO1_MOBILI	Combination	7,309	7,252	1,668	20,429	5,86	4,4119
64	0 COMBO1_MOBILI	Combination	-8,75	-5,815	-3,663	4,6739	-0,2066	-4,3105
64	0,5 COMBO1_MOBILI	Combination	-8,75	-5,815	-3,663	4,6739	-1,0375	-4,7344
64	1 COMBO1_MOBILI	Combination	-8,75	-5,815	-3,663	4,6739	-1,8685	-5,1584
64	1,5 COMBO1_MOBILI	Combination	-8,75	-5,815	-3,663	4,6739	-2,6995	-5,5824
64	0 COMBO2_MOBILI	Combination	4,335	11,315	2,678	26,0917	0,3307	8,3263
64	0,5 COMBO2_MOBILI	Combination	4,335	11,315	2,678	26,0917	1,186	7,3104
64	1 COMBO2_MOBILI	Combination	4,335	11,315	2,678	26,0917	2,0412	6,2946
64	1,5 COMBO2_MOBILI	Combination	4,335	11,315	2,678	26,0917	2,8964	5,2787
64	0 COMBO2_MOBILI	Combination	-11,399	-6,946	-1,768	5,0394	-0,2889	-5,1397
64	0,5 COMBO2_MOBILI	Combination	-11,399	-6,946	-1,768	5,0394	-1,62	-6,3087

64	1 COMBO2_MOBILI	Combination	-11,399	-6,946	-1,768	5,0394	-2,951	-7,4777
64	1,5 COMBO2_MOBILI	Combination	-11,399	-6,946	-1,768	5,0394	-4,2821	-8,6467
64	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
64	0,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
64	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
64	1,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
64	0 COMB_RARA	Combination	-9,915	-5,621	0,789	25,6266	0,0547	-1,7106
64	0,5 COMB_RARA	Combination	-9,915	-2,365	0,789	25,6266	0,1509	0,9029
64	1 COMB_RARA	Combination	-9,915	0,89	0,789	25,6266	0,2471	1,8885
64	1,5 COMB_RARA	Combination	-9,915	4,146	0,789	25,6266	0,3433	1,2465
64	0 COMB_RARA	Combination	-12,889	-8,041	-0,199	22,7089	-0,0604	-3,4896
64	0,5 COMB_RARA	Combination	-12,889	-4,785	-0,199	22,7089	-0,4542	-0,9
64	1 COMB_RARA	Combination	-12,889	-1,53	-0,199	22,7089	-0,848	0,0617
64	1,5 COMB_RARA	Combination	-12,889	1,726	-0,199	22,7089	-1,2418	-0,6043
65	0 DEAD	LinStatic	0	0	0	0	0	0
65	0,4425 DEAD	LinStatic	0	0	0	0	0	0
65	0,885 DEAD	LinStatic	0	0	0	0	0	0
65	0 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
65	0,4425 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
65	0,885 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
65	0 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
65	0,4425 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
65	0,885 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
65	0 PARAPETTO	LinStatic	0	0	0	0	0	0
65	0,4425 PARAPETTO	LinStatic	0	0	0	0	0	0
65	0,885 PARAPETTO	LinStatic	0	0	0	0	0	0
65	0 QK_MOBILI	LinStatic	0	0	0	0	0	0
65	0,4425 QK_MOBILI	LinStatic	0	0	0	0	0	0
65	0,885 QK_MOBILI	LinStatic	0	0	0	0	0	0
65	0 QK_FOLLA	LinStatic	0	0	0	0	0	0
65	0,4425 QK_FOLLA	LinStatic	0	0	0	0	0	0
65	0,885 QK_FOLLA	LinStatic	0	0	0	0	0	0

65	0 PERMANENTI	LinStatic	0	0	0	0	0	0
65	0,4425 PERMANENTI	LinStatic	0	0	0	0	0	0
65	0,885 PERMANENTI	LinStatic	0	0	0	0	0	0
65	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
65	0,4425 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
65	0,885 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
65	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
65	0,4425 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
65	0,885 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
65	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
65	0,4425 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
65	0,885 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
65	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
65	0,4425 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
65	0,885 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
65	0 FRENATURA	LinStatic	0	0	0	0	0	0
65	0,4425 FRENATURA	LinStatic	0	0	0	0	0	0
65	0,885 FRENATURA	LinStatic	0	0	0	0	0	0
65	0 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
65	0,4425 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
65	0,885 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
65	0 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
65	0,4425 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
65	0,885 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
65	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
65	0,4425 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
65	0,885 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
65	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
65	0,4425 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
65	0,885 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
65	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
65	0,4425 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0

65	0,885 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
65	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
65	0,4425 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
65	0,885 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
65	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
65	0,4425 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
65	0,885 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
65	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
65	0,4425 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
65	0,885 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
65	0 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
65	0,4425 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
65	0,885 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
65	0 FRENATURA_2	LinStatic	0	0	0	0	0	0
65	0,4425 FRENATURA_2	LinStatic	0	0	0	0	0	0
65	0,885 FRENATURA_2	LinStatic	0	0	0	0	0	0
65	0 RITIRO	LinStatic	0	0	0	0	0	0
65	0,4425 RITIRO	LinStatic	0	0	0	0	0	0
65	0,885 RITIRO	LinStatic	0	0	0	0	0	0
65	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
65	0,4425 TEMPERATURA	LinStatic	0	0	0	0	0	0
65	0,885 TEMPERATURA	LinStatic	0	0	0	0	0	0
65	0 Distorsioni	LinStatic	0	0	0	0	0	0
65	0,4425 Distorsioni	LinStatic	0	0	0	0	0	0
65	0,885 Distorsioni	LinStatic	0	0	0	0	0	0
65	0 A_01_SLU_00	Combination	0	0	0	0	0	0
65	0,4425 A_01_SLU_00	Combination	0	0	0	0	0	0
65	0,885 A_01_SLU_00	Combination	0	0	0	0	0	0
65	0 A_01_SLU_01	Combination	0	0	0	0	0	0
65	0,4425 A_01_SLU_01	Combination	0	0	0	0	0	0
65	0,885 A_01_SLU_01	Combination	0	0	0	0	0	0
65	0 A_01_SLU_01	Combination	0	0	0	0	0	0

65	0,4425 A_01_SLU_01	Combination	0	0	0	0	0	0
65	0,885 A_01_SLU_01	Combination	0	0	0	0	0	0
65	0 A_01_SLU_02	Combination	0	0	0	0	0	0
65	0,4425 A_01_SLU_02	Combination	0	0	0	0	0	0
65	0,885 A_01_SLU_02	Combination	0	0	0	0	0	0
65	0 A_01_SLU_02	Combination	0	0	0	0	0	0
65	0,4425 A_01_SLU_02	Combination	0	0	0	0	0	0
65	0,885 A_01_SLU_02	Combination	0	0	0	0	0	0
65	0 A_01_SLU_03	Combination	0	0	0	0	0	0
65	0,4425 A_01_SLU_03	Combination	0	0	0	0	0	0
65	0,885 A_01_SLU_03	Combination	0	0	0	0	0	0
65	0 A_01_SLU_03	Combination	0	0	0	0	0	0
65	0,4425 A_01_SLU_03	Combination	0	0	0	0	0	0
65	0,885 A_01_SLU_03	Combination	0	0	0	0	0	0
65	0 A_01_SLU_04	Combination	0	0	0	0	0	0
65	0,4425 A_01_SLU_04	Combination	0	0	0	0	0	0
65	0,885 A_01_SLU_04	Combination	0	0	0	0	0	0
65	0 A_01_SLU_04	Combination	0	0	0	0	0	0
65	0,4425 A_01_SLU_04	Combination	0	0	0	0	0	0
65	0,885 A_01_SLU_04	Combination	0	0	0	0	0	0
65	0 A_01_SLU_05	Combination	0	0	0	0	0	0
65	0,4425 A_01_SLU_05	Combination	0	0	0	0	0	0
65	0,885 A_01_SLU_05	Combination	0	0	0	0	0	0
65	0 A_01_SLU_06	Combination	0	0	0	0	0	0
65	0,4425 A_01_SLU_06	Combination	0	0	0	0	0	0
65	0,885 A_01_SLU_06	Combination	0	0	0	0	0	0
65	0 A_01_SLU_06	Combination	0	0	0	0	0	0
65	0,4425 A_01_SLU_06	Combination	0	0	0	0	0	0
65	0,885 A_01_SLU_06	Combination	0	0	0	0	0	0
65	0 A_01_SLU_07	Combination	0	0	0	0	0	0
65	0,4425 A_01_SLU_07	Combination	0	0	0	0	0	0
65	0,885 A_01_SLU_07	Combination	0	0	0	0	0	0

65	0 A_01_SLU_07	Combination	0	0	0	0	0	0
65	0,4425 A_01_SLU_07	Combination	0	0	0	0	0	0
65	0,885 A_01_SLU_07	Combination	0	0	0	0	0	0
65	0 A_01_SLU_08	Combination	0	0	0	0	0	0
65	0,4425 A_01_SLU_08	Combination	0	0	0	0	0	0
65	0,885 A_01_SLU_08	Combination	0	0	0	0	0	0
65	0 A_01_SLU_08	Combination	0	0	0	0	0	0
65	0,4425 A_01_SLU_08	Combination	0	0	0	0	0	0
65	0,885 A_01_SLU_08	Combination	0	0	0	0	0	0
65	0 A_01_SLU_09	Combination	0	0	0	0	0	0
65	0,4425 A_01_SLU_09	Combination	0	0	0	0	0	0
65	0,885 A_01_SLU_09	Combination	0	0	0	0	0	0
65	0 A_01_SLU_09	Combination	0	0	0	0	0	0
65	0,4425 A_01_SLU_09	Combination	0	0	0	0	0	0
65	0,885 A_01_SLU_09	Combination	0	0	0	0	0	0
65	0 A_01_SLU_10	Combination	0	0	0	0	0	0
65	0,4425 A_01_SLU_10	Combination	0	0	0	0	0	0
65	0,885 A_01_SLU_10	Combination	0	0	0	0	0	0
65	0 A_02_SLU_01	Combination	0	0	0	0	0	0
65	0,4425 A_02_SLU_01	Combination	0	0	0	0	0	0
65	0,885 A_02_SLU_01	Combination	0	0	0	0	0	0
65	0 A_02_SLU_01	Combination	0	0	0	0	0	0
65	0,4425 A_02_SLU_01	Combination	0	0	0	0	0	0
65	0,885 A_02_SLU_01	Combination	0	0	0	0	0	0
65	0 A_02_SLU_02	Combination	0	0	0	0	0	0
65	0,4425 A_02_SLU_02	Combination	0	0	0	0	0	0
65	0,885 A_02_SLU_02	Combination	0	0	0	0	0	0
65	0 A_02_SLU_02	Combination	0	0	0	0	0	0
65	0,4425 A_02_SLU_02	Combination	0	0	0	0	0	0
65	0,885 A_02_SLU_02	Combination	0	0	0	0	0	0
65	0 A_02_SLU_03	Combination	0	0	0	0	0	0
65	0,4425 A_02_SLU_03	Combination	0	0	0	0	0	0

65	0,885 A_02_SLU_03	Combination	0	0	0	0	0	0
65	0 A_02_SLU_03	Combination	0	0	0	0	0	0
65	0,4425 A_02_SLU_03	Combination	0	0	0	0	0	0
65	0,885 A_02_SLU_03	Combination	0	0	0	0	0	0
65	0 A_02_SLU_04	Combination	0	0	0	0	0	0
65	0,4425 A_02_SLU_04	Combination	0	0	0	0	0	0
65	0,885 A_02_SLU_04	Combination	0	0	0	0	0	0
65	0 A_02_SLU_04	Combination	0	0	0	0	0	0
65	0,4425 A_02_SLU_04	Combination	0	0	0	0	0	0
65	0,885 A_02_SLU_04	Combination	0	0	0	0	0	0
65	0 A_02_SLU_05	Combination	0	0	0	0	0	0
65	0,4425 A_02_SLU_05	Combination	0	0	0	0	0	0
65	0,885 A_02_SLU_05	Combination	0	0	0	0	0	0
65	0 A_02_SLU_06	Combination	0	0	0	0	0	0
65	0,4425 A_02_SLU_06	Combination	0	0	0	0	0	0
65	0,885 A_02_SLU_06	Combination	0	0	0	0	0	0
65	0 A_02_SLU_06	Combination	0	0	0	0	0	0
65	0,4425 A_02_SLU_06	Combination	0	0	0	0	0	0
65	0,885 A_02_SLU_06	Combination	0	0	0	0	0	0
65	0 A_02_SLU_07	Combination	0	0	0	0	0	0
65	0,4425 A_02_SLU_07	Combination	0	0	0	0	0	0
65	0,885 A_02_SLU_07	Combination	0	0	0	0	0	0
65	0 A_02_SLU_07	Combination	0	0	0	0	0	0
65	0,4425 A_02_SLU_07	Combination	0	0	0	0	0	0
65	0,885 A_02_SLU_07	Combination	0	0	0	0	0	0
65	0 A_02_SLU_08	Combination	0	0	0	0	0	0
65	0,4425 A_02_SLU_08	Combination	0	0	0	0	0	0
65	0,885 A_02_SLU_08	Combination	0	0	0	0	0	0
65	0 A_02_SLU_08	Combination	0	0	0	0	0	0
65	0,4425 A_02_SLU_08	Combination	0	0	0	0	0	0
65	0,885 A_02_SLU_08	Combination	0	0	0	0	0	0
65	0 A_02_SLU_09	Combination	0	0	0	0	0	0

65	0,4425 A_02_SLU_09	Combination	0	0	0	0	0	0
65	0,885 A_02_SLU_09	Combination	0	0	0	0	0	0
65	0 A_02_SLU_09	Combination	0	0	0	0	0	0
65	0,4425 A_02_SLU_09	Combination	0	0	0	0	0	0
65	0,885 A_02_SLU_09	Combination	0	0	0	0	0	0
65	0 A_02_SLU_10	Combination	0	0	0	0	0	0
65	0,4425 A_02_SLU_10	Combination	0	0	0	0	0	0
65	0,885 A_02_SLU_10	Combination	0	0	0	0	0	0
65	0 COMBO_Dead	Combination	0	0	0	0	0	0
65	0,4425 COMBO_Dead	Combination	0	0	0	0	0	0
65	0,885 COMBO_Dead	Combination	0	0	0	0	0	0
65	0 COMBO_Permanenti	Combination	0	0	0	0	0	0
65	0,4425 COMBO_Permanenti	Combination	0	0	0	0	0	0
65	0,885 COMBO_Permanenti	Combination	0	0	0	0	0	0
65	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
65	0,4425 COMBO1_MOBILI	Combination	0	0	0	0	0	0
65	0,885 COMBO1_MOBILI	Combination	0	0	0	0	0	0
65	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
65	0,4425 COMBO1_MOBILI	Combination	0	0	0	0	0	0
65	0,885 COMBO1_MOBILI	Combination	0	0	0	0	0	0
65	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
65	0,4425 COMBO2_MOBILI	Combination	0	0	0	0	0	0
65	0,885 COMBO2_MOBILI	Combination	0	0	0	0	0	0
65	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
65	0,4425 COMBO2_MOBILI	Combination	0	0	0	0	0	0
65	0,885 COMBO2_MOBILI	Combination	0	0	0	0	0	0
65	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
65	0,4425 COMBO_RITIRO	Combination	0	0	0	0	0	0
65	0,885 COMBO_RITIRO	Combination	0	0	0	0	0	0
65	0 COMB_RARA	Combination	0	0	0	0	0	0
65	0,4425 COMB_RARA	Combination	0	0	0	0	0	0
65	0,885 COMB_RARA	Combination	0	0	0	0	0	0

65	0 COMB_RARA	Combination	0	0	0	0	0	0
65	0,4425 COMB_RARA	Combination	0	0	0	0	0	0
65	0,885 COMB_RARA	Combination	0	0	0	0	0	0
66	0 DEAD	LinStatic	0	0	0	0	0	0
66	0,385 DEAD	LinStatic	0	0	0	0	0	0
66	0,77 DEAD	LinStatic	0	0	0	0	0	0
66	0 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
66	0,385 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
66	0,77 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
66	0 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
66	0,385 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
66	0,77 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
66	0 PARAPETTO	LinStatic	0	0	0	0	0	0
66	0,385 PARAPETTO	LinStatic	0	0	0	0	0	0
66	0,77 PARAPETTO	LinStatic	0	0	0	0	0	0
66	0 QK_MOBILI	LinStatic	0	0	0	0	0	0
66	0,385 QK_MOBILI	LinStatic	0	0	0	0	0	0
66	0,77 QK_MOBILI	LinStatic	0	0	0	0	0	0
66	0 QK_FOLLA	LinStatic	0	0	0	0	0	0
66	0,385 QK_FOLLA	LinStatic	0	0	0	0	0	0
66	0,77 QK_FOLLA	LinStatic	0	0	0	0	0	0
66	0 PERMANENTI	LinStatic	0	0	0	0	0	0
66	0,385 PERMANENTI	LinStatic	0	0	0	0	0	0
66	0,77 PERMANENTI	LinStatic	0	0	0	0	0	0
66	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
66	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
66	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
66	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
66	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
66	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
66	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
66	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0

66	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
66	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
66	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
66	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
66	0 FRENATURA	LinStatic	0	0	0	0	0	0
66	0,385 FRENATURA	LinStatic	0	0	0	0	0	0
66	0,77 FRENATURA	LinStatic	0	0	0	0	0	0
66	0 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
66	0,385 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
66	0,77 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
66	0 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
66	0,385 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
66	0,77 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
66	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
66	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
66	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
66	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
66	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
66	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
66	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
66	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
66	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
66	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
66	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
66	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
66	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
66	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
66	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
66	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
66	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
66	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
66	0 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0

66	0,385 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
66	0,77 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
66	0 FRENATURA_2	LinStatic	0	0	0	0	0	0
66	0,385 FRENATURA_2	LinStatic	0	0	0	0	0	0
66	0,77 FRENATURA_2	LinStatic	0	0	0	0	0	0
66	0 RITIRO	LinStatic	0	0	0	0	0	0
66	0,385 RITIRO	LinStatic	0	0	0	0	0	0
66	0,77 RITIRO	LinStatic	0	0	0	0	0	0
66	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
66	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
66	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
66	0 Distorsioni	LinStatic	0	0	0	0	0	0
66	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
66	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
66	0 A_01_SLU_00	Combination	0	0	0	0	0	0
66	0,385 A_01_SLU_00	Combination	0	0	0	0	0	0
66	0,77 A_01_SLU_00	Combination	0	0	0	0	0	0
66	0 A_01_SLU_01	Combination	0	0	0	0	0	0
66	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
66	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
66	0 A_01_SLU_01	Combination	0	0	0	0	0	0
66	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
66	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
66	0 A_01_SLU_02	Combination	0	0	0	0	0	0
66	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
66	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
66	0 A_01_SLU_02	Combination	0	0	0	0	0	0
66	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
66	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
66	0 A_01_SLU_03	Combination	0	0	0	0	0	0
66	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
66	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0

66	0 A_01_SLU_03	Combination	0	0	0	0	0	0
66	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
66	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
66	0 A_01_SLU_04	Combination	0	0	0	0	0	0
66	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
66	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
66	0 A_01_SLU_04	Combination	0	0	0	0	0	0
66	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
66	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
66	0 A_01_SLU_05	Combination	0	0	0	0	0	0
66	0,385 A_01_SLU_05	Combination	0	0	0	0	0	0
66	0,77 A_01_SLU_05	Combination	0	0	0	0	0	0
66	0 A_01_SLU_06	Combination	0	0	0	0	0	0
66	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
66	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
66	0 A_01_SLU_06	Combination	0	0	0	0	0	0
66	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
66	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
66	0 A_01_SLU_07	Combination	0	0	0	0	0	0
66	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
66	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
66	0 A_01_SLU_07	Combination	0	0	0	0	0	0
66	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
66	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
66	0 A_01_SLU_08	Combination	0	0	0	0	0	0
66	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
66	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
66	0 A_01_SLU_08	Combination	0	0	0	0	0	0
66	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
66	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
66	0 A_01_SLU_09	Combination	0	0	0	0	0	0
66	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0

66	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
66	0 A_01_SLU_09	Combination	0	0	0	0	0	0
66	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
66	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
66	0 A_01_SLU_10	Combination	0	0	0	0	0	0
66	0,385 A_01_SLU_10	Combination	0	0	0	0	0	0
66	0,77 A_01_SLU_10	Combination	0	0	0	0	0	0
66	0 A_02_SLU_01	Combination	0	0	0	0	0	0
66	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
66	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
66	0 A_02_SLU_01	Combination	0	0	0	0	0	0
66	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
66	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
66	0 A_02_SLU_02	Combination	0	0	0	0	0	0
66	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
66	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
66	0 A_02_SLU_02	Combination	0	0	0	0	0	0
66	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
66	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
66	0 A_02_SLU_03	Combination	0	0	0	0	0	0
66	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
66	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
66	0 A_02_SLU_03	Combination	0	0	0	0	0	0
66	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
66	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
66	0 A_02_SLU_04	Combination	0	0	0	0	0	0
66	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
66	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
66	0 A_02_SLU_04	Combination	0	0	0	0	0	0
66	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
66	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
66	0 A_02_SLU_05	Combination	0	0	0	0	0	0

66	0,385 A_02_SLU_05	Combination	0	0	0	0	0	0
66	0,77 A_02_SLU_05	Combination	0	0	0	0	0	0
66	0 A_02_SLU_06	Combination	0	0	0	0	0	0
66	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
66	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
66	0 A_02_SLU_06	Combination	0	0	0	0	0	0
66	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
66	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
66	0 A_02_SLU_07	Combination	0	0	0	0	0	0
66	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
66	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
66	0 A_02_SLU_07	Combination	0	0	0	0	0	0
66	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
66	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
66	0 A_02_SLU_08	Combination	0	0	0	0	0	0
66	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
66	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
66	0 A_02_SLU_08	Combination	0	0	0	0	0	0
66	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
66	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
66	0 A_02_SLU_09	Combination	0	0	0	0	0	0
66	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
66	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
66	0 A_02_SLU_09	Combination	0	0	0	0	0	0
66	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
66	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
66	0 A_02_SLU_10	Combination	0	0	0	0	0	0
66	0,385 A_02_SLU_10	Combination	0	0	0	0	0	0
66	0,77 A_02_SLU_10	Combination	0	0	0	0	0	0
66	0 COMBO_Dead	Combination	0	0	0	0	0	0
66	0,385 COMBO_Dead	Combination	0	0	0	0	0	0
66	0,77 COMBO_Dead	Combination	0	0	0	0	0	0

66	0 COMBO_Permanenti	Combination	0	0	0	0	0	0
66	0,385 COMBO_Permanenti	Combination	0	0	0	0	0	0
66	0,77 COMBO_Permanenti	Combination	0	0	0	0	0	0
66	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
66	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
66	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
66	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
66	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
66	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
66	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
66	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
66	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
66	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
66	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
66	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
66	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
66	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
66	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
66	0 COMB_RARA	Combination	0	0	0	0	0	0
66	0,385 COMB_RARA	Combination	0	0	0	0	0	0
66	0,77 COMB_RARA	Combination	0	0	0	0	0	0
66	0 COMB_RARA	Combination	0	0	0	0	0	0
66	0,385 COMB_RARA	Combination	0	0	0	0	0	0
66	0,77 COMB_RARA	Combination	0	0	0	0	0	0
67	0 DEAD	LinStatic	0	0	0	0	0	0
67	0,385 DEAD	LinStatic	0	0	0	0	0	0
67	0,77 DEAD	LinStatic	0	0	0	0	0	0
67	0 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
67	0,385 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
67	0,77 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
67	0 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
67	0,385 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0

67	0,77 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
67	0 PARAPETTO	LinStatic	0	0	0	0	0	0
67	0,385 PARAPETTO	LinStatic	0	0	0	0	0	0
67	0,77 PARAPETTO	LinStatic	0	0	0	0	0	0
67	0 QK_MOBILI	LinStatic	0	0	0	0	0	0
67	0,385 QK_MOBILI	LinStatic	0	0	0	0	0	0
67	0,77 QK_MOBILI	LinStatic	0	0	0	0	0	0
67	0 QK_FOLLA	LinStatic	0	0	0	0	0	0
67	0,385 QK_FOLLA	LinStatic	0	0	0	0	0	0
67	0,77 QK_FOLLA	LinStatic	0	0	0	0	0	0
67	0 PERMANENTI	LinStatic	0	0	0	0	0	0
67	0,385 PERMANENTI	LinStatic	0	0	0	0	0	0
67	0,77 PERMANENTI	LinStatic	0	0	0	0	0	0
67	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
67	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
67	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
67	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
67	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
67	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
67	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
67	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
67	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
67	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
67	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
67	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
67	0 FRENATURA	LinStatic	0	0	0	0	0	0
67	0,385 FRENATURA	LinStatic	0	0	0	0	0	0
67	0,77 FRENATURA	LinStatic	0	0	0	0	0	0
67	0 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
67	0,385 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
67	0,77 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
67	0 VENTO_TR_CA	LinStatic	0	0	0	0	0	0

67	0,385 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
67	0,77 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
67	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
67	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
67	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
67	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
67	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
67	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
67	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
67	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
67	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
67	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
67	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
67	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
67	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
67	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
67	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
67	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
67	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
67	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
67	0 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
67	0,385 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
67	0,77 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
67	0 FRENATURA_2	LinStatic	0	0	0	0	0	0
67	0,385 FRENATURA_2	LinStatic	0	0	0	0	0	0
67	0,77 FRENATURA_2	LinStatic	0	0	0	0	0	0
67	0 RITIRO	LinStatic	0	0	0	0	0	0
67	0,385 RITIRO	LinStatic	0	0	0	0	0	0
67	0,77 RITIRO	LinStatic	0	0	0	0	0	0
67	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
67	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
67	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0

67	0 Distorsioni	LinStatic	0	0	0	0	0	0
67	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
67	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
67	0 A_01_SLU_00	Combination	0	0	0	0	0	0
67	0,385 A_01_SLU_00	Combination	0	0	0	0	0	0
67	0,77 A_01_SLU_00	Combination	0	0	0	0	0	0
67	0 A_01_SLU_01	Combination	0	0	0	0	0	0
67	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
67	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
67	0 A_01_SLU_01	Combination	0	0	0	0	0	0
67	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
67	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
67	0 A_01_SLU_02	Combination	0	0	0	0	0	0
67	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
67	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
67	0 A_01_SLU_02	Combination	0	0	0	0	0	0
67	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
67	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
67	0 A_01_SLU_03	Combination	0	0	0	0	0	0
67	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
67	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
67	0 A_01_SLU_03	Combination	0	0	0	0	0	0
67	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
67	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
67	0 A_01_SLU_04	Combination	0	0	0	0	0	0
67	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
67	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
67	0 A_01_SLU_04	Combination	0	0	0	0	0	0
67	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
67	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
67	0 A_01_SLU_05	Combination	0	0	0	0	0	0
67	0,385 A_01_SLU_05	Combination	0	0	0	0	0	0

67	0,77 A_01_SLU_05	Combination	0	0	0	0	0	0
67	0 A_01_SLU_06	Combination	0	0	0	0	0	0
67	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
67	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
67	0 A_01_SLU_06	Combination	0	0	0	0	0	0
67	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
67	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
67	0 A_01_SLU_07	Combination	0	0	0	0	0	0
67	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
67	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
67	0 A_01_SLU_07	Combination	0	0	0	0	0	0
67	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
67	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
67	0 A_01_SLU_08	Combination	0	0	0	0	0	0
67	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
67	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
67	0 A_01_SLU_08	Combination	0	0	0	0	0	0
67	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
67	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
67	0 A_01_SLU_09	Combination	0	0	0	0	0	0
67	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
67	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
67	0 A_01_SLU_09	Combination	0	0	0	0	0	0
67	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
67	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
67	0 A_01_SLU_10	Combination	0	0	0	0	0	0
67	0,385 A_01_SLU_10	Combination	0	0	0	0	0	0
67	0,77 A_01_SLU_10	Combination	0	0	0	0	0	0
67	0 A_02_SLU_01	Combination	0	0	0	0	0	0
67	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
67	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
67	0 A_02_SLU_01	Combination	0	0	0	0	0	0

67	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
67	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
67	0 A_02_SLU_02	Combination	0	0	0	0	0	0
67	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
67	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
67	0 A_02_SLU_02	Combination	0	0	0	0	0	0
67	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
67	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
67	0 A_02_SLU_03	Combination	0	0	0	0	0	0
67	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
67	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
67	0 A_02_SLU_03	Combination	0	0	0	0	0	0
67	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
67	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
67	0 A_02_SLU_04	Combination	0	0	0	0	0	0
67	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
67	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
67	0 A_02_SLU_04	Combination	0	0	0	0	0	0
67	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
67	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
67	0 A_02_SLU_05	Combination	0	0	0	0	0	0
67	0,385 A_02_SLU_05	Combination	0	0	0	0	0	0
67	0,77 A_02_SLU_05	Combination	0	0	0	0	0	0
67	0 A_02_SLU_06	Combination	0	0	0	0	0	0
67	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
67	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
67	0 A_02_SLU_06	Combination	0	0	0	0	0	0
67	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
67	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
67	0 A_02_SLU_07	Combination	0	0	0	0	0	0
67	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
67	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0

67	0 A_02_SLU_07	Combination	0	0	0	0	0	0
67	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
67	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
67	0 A_02_SLU_08	Combination	0	0	0	0	0	0
67	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
67	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
67	0 A_02_SLU_08	Combination	0	0	0	0	0	0
67	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
67	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
67	0 A_02_SLU_09	Combination	0	0	0	0	0	0
67	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
67	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
67	0 A_02_SLU_09	Combination	0	0	0	0	0	0
67	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
67	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
67	0 A_02_SLU_10	Combination	0	0	0	0	0	0
67	0,385 A_02_SLU_10	Combination	0	0	0	0	0	0
67	0,77 A_02_SLU_10	Combination	0	0	0	0	0	0
67	0 COMBO_Dead	Combination	0	0	0	0	0	0
67	0,385 COMBO_Dead	Combination	0	0	0	0	0	0
67	0,77 COMBO_Dead	Combination	0	0	0	0	0	0
67	0 COMBO_Permanenti	Combination	0	0	0	0	0	0
67	0,385 COMBO_Permanenti	Combination	0	0	0	0	0	0
67	0,77 COMBO_Permanenti	Combination	0	0	0	0	0	0
67	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
67	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
67	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
67	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
67	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
67	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
67	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
67	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0

67	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
67	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
67	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
67	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
67	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
67	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
67	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
67	0 COMB_RARA	Combination	0	0	0	0	0	0
67	0,385 COMB_RARA	Combination	0	0	0	0	0	0
67	0,77 COMB_RARA	Combination	0	0	0	0	0	0
67	0 COMB_RARA	Combination	0	0	0	0	0	0
67	0,385 COMB_RARA	Combination	0	0	0	0	0	0
67	0,77 COMB_RARA	Combination	0	0	0	0	0	0
68	0 DEAD	LinStatic	0	-2,211	0	-6,0928	2,274E-13	0,4198
68	0,45 DEAD	LinStatic	0	-0,046	0	-6,0928	2,274E-13	0,9276
68	0,9 DEAD	LinStatic	0	2,119	0	-6,0928	2,274E-13	0,4612
68	1,35 DEAD	LinStatic	0	4,284	0	-6,0928	2,274E-13	-0,9795
68	1,8 DEAD	LinStatic	0	6,449	0	-6,0928	2,274E-13	-3,3944
68	0 PAVIMENTAZIONE	LinStatic	0	-0,789	2,274E-13	-1,6802	0	0,009
68	0,45 PAVIMENTAZIONE	LinStatic	0	-0,024	2,274E-13	-1,6802	-1,023E-13	0,192
68	0,9 PAVIMENTAZIONE	LinStatic	0	0,741	2,274E-13	-1,6802	-2,046E-13	0,0308
68	1,35 PAVIMENTAZIONE	LinStatic	0	1,506	2,274E-13	-1,6802	-3,07E-13	-0,4747
68	1,8 PAVIMENTAZIONE	LinStatic	0	2,271	2,274E-13	-1,6802	-4,093E-13	-1,3245
68	0 BARRIERA+CORDOLO	LinStatic	0	-0,035	0	-0,5944	2,842E-14	0,0809
68	0,45 BARRIERA+CORDOLO	LinStatic	0	-0,035	0	-0,5944	2,842E-14	0,0968
68	0,9 BARRIERA+CORDOLO	LinStatic	0	-0,035	0	-0,5944	2,842E-14	0,1127
68	1,35 BARRIERA+CORDOLO	LinStatic	0	-0,035	0	-0,5944	2,842E-14	0,1285
68	1,8 BARRIERA+CORDOLO	LinStatic	0	-0,035	0	-0,5944	2,842E-14	0,1444
68	0 PARAPETTO	LinStatic	0	0,198	7,105E-15	-0,1805	7,105E-15	0,0045
68	0,45 PARAPETTO	LinStatic	0	0,198	7,105E-15	-0,1805	3,908E-15	-0,0848
68	0,9 PARAPETTO	LinStatic	0	0,198	7,105E-15	-0,1805	7,105E-16	-0,1741
68	1,35 PARAPETTO	LinStatic	0	0,198	7,105E-15	-0,1805	-2,487E-15	-0,2634

68	1,8 PARAPETTO	LinStatic	0	0,198	7,105E-15	-0,1805	-5,684E-15	-0,3527
68	0 QK_MOBILI	LinStatic	0	-0,172	0	1,2334	7,105E-15	-0,0163
68	0,45 QK_MOBILI	LinStatic	0	-0,172	0	1,2334	7,105E-15	0,0613
68	0,9 QK_MOBILI	LinStatic	0	-0,172	0	1,2334	7,105E-15	0,1389
68	1,35 QK_MOBILI	LinStatic	0	-0,172	0	1,2334	7,105E-15	0,2165
68	1,8 QK_MOBILI	LinStatic	0	-0,172	0	1,2334	7,105E-15	0,2941
68	0 QK_FOLLA	LinStatic	0	-2,115	5,684E-14	-1,9555	0	-0,382
68	0,45 QK_FOLLA	LinStatic	0	-0,382	5,684E-14	-1,9555	-2,558E-14	0,1799
68	0,9 QK_FOLLA	LinStatic	0	1,35	5,684E-14	-1,9555	-5,116E-14	-0,0379
68	1,35 QK_FOLLA	LinStatic	0	3,083	5,684E-14	-1,9555	-7,674E-14	-1,0353
68	1,8 QK_FOLLA	LinStatic	0	4,815	5,684E-14	-1,9555	-1,023E-13	-2,8124
68	0 PERMANENTI	LinStatic	0	-0,626	2,274E-13	-2,455	2,274E-13	0,0945
68	0,45 PERMANENTI	LinStatic	0	0,139	2,274E-13	-2,455	1,251E-13	0,204
68	0,9 PERMANENTI	LinStatic	0	0,904	2,274E-13	-2,455	2,274E-14	-0,0307
68	1,35 PERMANENTI	LinStatic	0	1,669	2,274E-13	-2,455	-7,958E-14	-0,6096
68	1,8 PERMANENTI	LinStatic	0	2,434	2,274E-13	-2,455	-1,819E-13	-1,5328
68	0 Qk_Tandem_1	LinMoving	0	6,515	0	2,3301	0	1,7616
68	0,45 Qk_Tandem_1	LinMoving	0	6,515	0	2,3301	0	2,288
68	0,9 Qk_Tandem_1	LinMoving	0	6,515	0	2,3301	0	2,8145
68	1,35 Qk_Tandem_1	LinMoving	0	6,515	0	2,3301	0	3,3409
68	1,8 Qk_Tandem_1	LinMoving	0	6,515	0	2,3301	0	3,8673
68	0 Qk_Tandem_1	LinMoving	0	-2,595	0	-15,6362	0	-1,0914
68	0,45 Qk_Tandem_1	LinMoving	0	-2,595	0	-15,6362	0	-3,3946
68	0,9 Qk_Tandem_1	LinMoving	0	-2,595	0	-15,6362	0	-5,6977
68	1,35 Qk_Tandem_1	LinMoving	0	-2,595	0	-15,6362	0	-8,0008
68	1,8 Qk_Tandem_1	LinMoving	0	-2,595	0	-15,6362	0	-10,304
68	0 Qk_Tandem_2	LinMoving	0	4,61	0	4,7095	0	1,3139
68	0,45 Qk_Tandem_2	LinMoving	0	4,61	0	4,7095	0	1,9589
68	0,9 Qk_Tandem_2	LinMoving	0	4,61	0	4,7095	0	2,6038
68	1,35 Qk_Tandem_2	LinMoving	0	4,61	0	4,7095	0	3,2488
68	1,8 Qk_Tandem_2	LinMoving	0	4,61	0	4,7095	0	3,8938
68	0 Qk_Tandem_2	LinMoving	0	-2,441	0	-8,5476	0	-0,9202

68	0,45 Qk_Tandem_2	LinMoving	0	-2,441	0	-8,5476	0	-2,5815
68	0,9 Qk_Tandem_2	LinMoving	0	-2,441	0	-8,5476	0	-4,2428
68	1,35 Qk_Tandem_2	LinMoving	0	-2,441	0	-8,5476	0	-5,9042
68	1,8 Qk_Tandem_2	LinMoving	0	-2,441	0	-8,5476	0	-7,5655
68	0 FRENATURA	LinStatic	0	-0,086	3,638E-12	0,5554	1,819E-12	-0,5966
68	0,45 FRENATURA	LinStatic	0	-0,086	3,638E-12	0,5554	1,819E-13	-0,5577
68	0,9 FRENATURA	LinStatic	0	-0,086	3,638E-12	0,5554	-1,455E-12	-0,5188
68	1,35 FRENATURA	LinStatic	0	-0,086	3,638E-12	0,5554	-3,092E-12	-0,4799
68	1,8 FRENATURA	LinStatic	0	-0,086	3,638E-12	0,5554	-4,729E-12	-0,441
68	0 VENTO_TR_SC	LinStatic	0	-0,074	1,421E-14	-0,7642	1,421E-14	0,0136
68	0,45 VENTO_TR_SC	LinStatic	0	-0,074	1,421E-14	-0,7642	7,816E-15	0,0469
68	0,9 VENTO_TR_SC	LinStatic	0	-0,074	1,421E-14	-0,7642	1,421E-15	0,0803
68	1,35 VENTO_TR_SC	LinStatic	0	-0,074	1,421E-14	-0,7642	-4,974E-15	0,1136
68	1,8 VENTO_TR_SC	LinStatic	0	-0,074	1,421E-14	-0,7642	-1,137E-14	0,1469
68	0 VENTO_TR_CA	LinStatic	0	-0,13	2,842E-14	-1,337	1,421E-14	0,0226
68	0,45 VENTO_TR_CA	LinStatic	0	-0,13	2,842E-14	-1,337	1,421E-15	0,0813
68	0,9 VENTO_TR_CA	LinStatic	0	-0,13	2,842E-14	-1,337	-1,137E-14	0,1399
68	1,35 VENTO_TR_CA	LinStatic	0	-0,13	2,842E-14	-1,337	-2,416E-14	0,1985
68	1,8 VENTO_TR_CA	LinStatic	0	-0,13	2,842E-14	-1,337	-3,695E-14	0,2572
68	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
68	0,45 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
68	0,9 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
68	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
68	1,8 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
68	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
68	0,45 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
68	0,9 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
68	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
68	1,8 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
68	0 Qk_Tandem_1_FQ	LinMoving	0	4,425	0	1,527	0	1,0382
68	0,45 Qk_Tandem_1_FQ	LinMoving	0	4,425	0	1,527	0	1,4694
68	0,9 Qk_Tandem_1_FQ	LinMoving	0	4,425	0	1,527	0	1,9005

68	1,35 Qk_Tandem_1_FQ	LinMoving	0	4,425	0	1,527	0	2,3317
68	1,8 Qk_Tandem_1_FQ	LinMoving	0	4,425	0	1,527	0	2,7628
68	0 Qk_Tandem_1_FQ	LinMoving	0	-1,871	0	-9,005	0	-0,7879
68	0,45 Qk_Tandem_1_FQ	LinMoving	0	-1,871	0	-9,005	0	-2,3775
68	0,9 Qk_Tandem_1_FQ	LinMoving	0	-1,871	0	-9,005	0	-3,9671
68	1,35 Qk_Tandem_1_FQ	LinMoving	0	-1,871	0	-9,005	0	-5,5567
68	1,8 Qk_Tandem_1_FQ	LinMoving	0	-1,871	0	-9,005	0	-7,1463
68	0 Qk_Tandem_2_FQ	LinMoving	0	3,256	0	2,7464	0	0,8082
68	0,45 Qk_Tandem_2_FQ	LinMoving	0	3,256	0	2,7464	0	1,2653
68	0,9 Qk_Tandem_2_FQ	LinMoving	0	3,256	0	2,7464	0	1,7224
68	1,35 Qk_Tandem_2_FQ	LinMoving	0	3,256	0	2,7464	0	2,1795
68	1,8 Qk_Tandem_2_FQ	LinMoving	0	3,256	0	2,7464	0	2,6366
68	0 Qk_Tandem_2_FQ	LinMoving	0	-1,704	0	-5,4156	0	-0,6597
68	0,45 Qk_Tandem_2_FQ	LinMoving	0	-1,704	0	-5,4156	0	-1,8453
68	0,9 Qk_Tandem_2_FQ	LinMoving	0	-1,704	0	-5,4156	0	-3,0309
68	1,35 Qk_Tandem_2_FQ	LinMoving	0	-1,704	0	-5,4156	0	-4,2165
68	1,8 Qk_Tandem_2_FQ	LinMoving	0	-1,704	0	-5,4156	0	-5,4021
68	0 QK_MOBILI_FQ	LinStatic	0	-0,086	0	0,6167	3,553E-15	-0,0081
68	0,45 QK_MOBILI_FQ	LinStatic	0	-0,086	0	0,6167	3,553E-15	0,0307
68	0,9 QK_MOBILI_FQ	LinStatic	0	-0,086	0	0,6167	3,553E-15	0,0695
68	1,35 QK_MOBILI_FQ	LinStatic	0	-0,086	0	0,6167	3,553E-15	0,1083
68	1,8 QK_MOBILI_FQ	LinStatic	0	-0,086	0	0,6167	3,553E-15	0,147
68	0 FRENATURA_2	LinStatic	0	-0,091	5,457E-12	0,5276	3,638E-12	-0,5965
68	0,45 FRENATURA_2	LinStatic	0	-0,091	5,457E-12	0,5276	1,182E-12	-0,5557
68	0,9 FRENATURA_2	LinStatic	0	-0,091	5,457E-12	0,5276	-1,273E-12	-0,5149
68	1,35 FRENATURA_2	LinStatic	0	-0,091	5,457E-12	0,5276	-3,729E-12	-0,4741
68	1,8 FRENATURA_2	LinStatic	0	-0,091	5,457E-12	0,5276	-6,185E-12	-0,4334
68	0 RITIRO	LinStatic	0	0	0	0	0	0
68	0,45 RITIRO	LinStatic	0	0	0	0	0	0
68	0,9 RITIRO	LinStatic	0	0	0	0	0	0
68	1,35 RITIRO	LinStatic	0	0	0	0	0	0
68	1,8 RITIRO	LinStatic	0	0	0	0	0	0

68	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
68	0,45 TEMPERATURA	LinStatic	0	0	0	0	0	0
68	0,9 TEMPERATURA	LinStatic	0	0	0	0	0	0
68	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
68	1,8 TEMPERATURA	LinStatic	0	0	0	0	0	0
68	0 Distorsioni	LinStatic	0	0	0	0	0	0
68	0,45 Distorsioni	LinStatic	0	0	0	0	0	0
68	0,9 Distorsioni	LinStatic	0	0	0	0	0	0
68	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
68	1,8 Distorsioni	LinStatic	0	0	0	0	0	0
68	0 A_01_SLU_00	Combination	0	-3,924	3,411E-13	-11,9078	6,48E-13	0,7085
68	0,45 A_01_SLU_00	Combination	0	0,147	3,411E-13	-11,9078	4,945E-13	1,5584
68	0,9 A_01_SLU_00	Combination	0	4,217	3,411E-13	-11,9078	3,411E-13	0,5766
68	1,35 A_01_SLU_00	Combination	0	8,287	3,411E-13	-11,9078	1,876E-13	-2,2367
68	1,8 A_01_SLU_00	Combination	0	12,357	3,411E-13	-11,9078	3,411E-14	-6,8817
68	0 A_01_SLU_01	Combination	0	1,232	4,775E-13	-12,4369	6,832E-13	2,5324
68	0,45 A_01_SLU_01	Combination	0	7,901	4,775E-13	-12,4369	4,683E-13	5,146
68	0,9 A_01_SLU_01	Combination	0	14,57	4,775E-13	-12,4369	2,535E-13	4,7586
68	1,35 A_01_SLU_01	Combination	0	21,239	4,775E-13	-12,4369	3,858E-14	1,3701
68	1,8 A_01_SLU_01	Combination	0	27,908	4,775E-13	-12,4369	-1,763E-13	-5,0194
68	0 A_01_SLU_01	Combination	0	-11,066	4,775E-13	-36,6914	6,832E-13	-1,3191
68	0,45 A_01_SLU_01	Combination	0	-4,397	4,775E-13	-36,6914	4,683E-13	-2,5254
68	0,9 A_01_SLU_01	Combination	0	2,272	4,775E-13	-36,6914	2,535E-13	-6,7328
68	1,35 A_01_SLU_01	Combination	0	8,941	4,775E-13	-36,6914	3,858E-14	-13,9412
68	1,8 A_01_SLU_01	Combination	0	15,61	4,775E-13	-36,6914	-1,763E-13	-24,1506
68	0 A_01_SLU_02	Combination	0	-0,939	5,934E-12	-13,2915	3,407E-12	0,8279
68	0,45 A_01_SLU_02	Combination	0	5,73	5,934E-12	-13,2915	7,364E-13	3,3834
68	0,9 A_01_SLU_02	Combination	0	12,399	5,934E-12	-13,2915	-1,934E-12	2,938
68	1,35 A_01_SLU_02	Combination	0	19,068	5,934E-12	-13,2915	-4,605E-12	-0,5085
68	1,8 A_01_SLU_02	Combination	0	25,737	5,934E-12	-13,2915	-7,275E-12	-6,9561
68	0 A_01_SLU_02	Combination	0	-10,384	5,934E-12	-29,0895	3,407E-12	-1,9114
68	0,45 A_01_SLU_02	Combination	0	-3,715	5,934E-12	-29,0895	7,364E-13	-2,3869

68	0,9 A_01_SLU_02	Combination	0	2,954	5,934E-12	-29,0895	-1,934E-12	-5,8635
68	1,35 A_01_SLU_02	Combination	0	9,623	5,934E-12	-29,0895	-4,605E-12	-12,3411
68	1,8 A_01_SLU_02	Combination	0	16,292	5,934E-12	-29,0895	-7,275E-12	-21,8198
68	0 A_01_SLU_03	Combination	0	-1,052	4,15E-12	-15,1736	2,514E-12	1,1533
68	0,45 A_01_SLU_03	Combination	0	5,617	4,15E-12	-15,1736	6,471E-13	3,7598
68	0,9 A_01_SLU_03	Combination	0	12,286	4,15E-12	-15,1736	-1,22E-12	3,3652
68	1,35 A_01_SLU_03	Combination	0	18,955	4,15E-12	-15,1736	-3,087E-12	-0,0304
68	1,8 A_01_SLU_03	Combination	0	25,624	4,15E-12	-15,1736	-4,955E-12	-6,427
68	0 A_01_SLU_03	Combination	0	-10,497	4,15E-12	-30,9716	2,514E-12	-1,586
68	0,45 A_01_SLU_03	Combination	0	-3,828	4,15E-12	-30,9716	6,471E-13	-2,0106
68	0,9 A_01_SLU_03	Combination	0	2,841	4,15E-12	-30,9716	-1,22E-12	-5,4362
68	1,35 A_01_SLU_03	Combination	0	9,51	4,15E-12	-30,9716	-3,087E-12	-11,863
68	1,8 A_01_SLU_03	Combination	0	16,179	4,15E-12	-30,9716	-4,955E-12	-21,2907
68	0 A_01_SLU_04	Combination	0	1,467	4,263E-13	-10,0304	6,576E-13	2,4917
68	0,45 A_01_SLU_04	Combination	0	8,136	4,263E-13	-10,0304	4,658E-13	4,9998
68	0,9 A_01_SLU_04	Combination	0	14,805	4,263E-13	-10,0304	2,739E-13	4,5068
68	1,35 A_01_SLU_04	Combination	0	21,474	4,263E-13	-10,0304	8,207E-14	1,0128
68	1,8 A_01_SLU_04	Combination	0	28,143	4,263E-13	-10,0304	-1,098E-13	-5,4823
68	0 A_01_SLU_04	Combination	0	-10,831	4,263E-13	-34,2848	6,576E-13	-1,3598
68	0,45 A_01_SLU_04	Combination	0	-4,162	4,263E-13	-34,2848	4,658E-13	-2,6717
68	0,9 A_01_SLU_04	Combination	0	2,507	4,263E-13	-34,2848	2,739E-13	-6,9846
68	1,35 A_01_SLU_04	Combination	0	9,176	4,263E-13	-34,2848	8,207E-14	-14,2985
68	1,8 A_01_SLU_04	Combination	0	15,845	4,263E-13	-34,2848	-1,098E-13	-24,6135
68	0 A_01_SLU_05	Combination	0	-4,315	4,263E-13	-15,9187	6,906E-13	0,7764
68	0,45 A_01_SLU_05	Combination	0	-0,244	4,263E-13	-15,9187	4,988E-13	1,8022
68	0,9 A_01_SLU_05	Combination	0	3,826	4,263E-13	-15,9187	3,07E-13	0,9963
68	1,35 A_01_SLU_05	Combination	0	7,896	4,263E-13	-15,9187	1,151E-13	-1,6411
68	1,8 A_01_SLU_05	Combination	0	11,966	4,263E-13	-15,9187	-7,674E-14	-6,1102
68	0 A_01_SLU_06	Combination	0	2,319	3,638E-13	-9,077	4,899E-13	2,3382
68	0,45 A_01_SLU_06	Combination	0	7,848	3,638E-13	-9,077	3,262E-13	4,7193
68	0,9 A_01_SLU_06	Combination	0	13,376	3,638E-13	-9,077	1,625E-13	4,6125
68	1,35 A_01_SLU_06	Combination	0	18,905	3,638E-13	-9,077	-1,208E-15	2,0178

68	1,8 A_01_SLU_06	Combination	0	24,434	3,638E-13	-9,077	-1,649E-13	-3,0649
68	0 A_01_SLU_06	Combination	0	-9,979	3,638E-13	-33,3314	4,899E-13	-1,5133
68	0,45 A_01_SLU_06	Combination	0	-4,45	3,638E-13	-33,3314	3,262E-13	-2,9521
68	0,9 A_01_SLU_06	Combination	0	1,078	3,638E-13	-33,3314	1,625E-13	-6,8789
68	1,35 A_01_SLU_06	Combination	0	6,607	3,638E-13	-33,3314	-1,208E-15	-13,2936
68	1,8 A_01_SLU_06	Combination	0	12,136	3,638E-13	-33,3314	-1,649E-13	-22,1962
68	0 A_01_SLU_07	Combination	0	0,148	5,821E-12	-9,9315	3,214E-12	0,6337
68	0,45 A_01_SLU_07	Combination	0	5,677	5,821E-12	-9,9315	5,943E-13	2,9567
68	0,9 A_01_SLU_07	Combination	0	11,205	5,821E-12	-9,9315	-2,025E-12	2,7919
68	1,35 A_01_SLU_07	Combination	0	16,734	5,821E-12	-9,9315	-4,644E-12	0,1391
68	1,8 A_01_SLU_07	Combination	0	22,263	5,821E-12	-9,9315	-7,264E-12	-5,0016
68	0 A_01_SLU_07	Combination	0	-9,297	5,821E-12	-25,7295	3,214E-12	-2,1056
68	0,45 A_01_SLU_07	Combination	0	-3,768	5,821E-12	-25,7295	5,943E-13	-2,8136
68	0,9 A_01_SLU_07	Combination	0	1,761	5,821E-12	-25,7295	-2,025E-12	-6,0096
68	1,35 A_01_SLU_07	Combination	0	7,289	5,821E-12	-25,7295	-4,644E-12	-11,6935
68	1,8 A_01_SLU_07	Combination	0	12,818	5,821E-12	-25,7295	-7,264E-12	-19,8653
68	0 A_01_SLU_08	Combination	0	0,035	4,036E-12	-11,8136	2,321E-12	0,9591
68	0,45 A_01_SLU_08	Combination	0	5,563	4,036E-12	-11,8136	5,05E-13	3,3331
68	0,9 A_01_SLU_08	Combination	0	11,092	4,036E-12	-11,8136	-1,311E-12	3,2191
68	1,35 A_01_SLU_08	Combination	0	16,621	4,036E-12	-11,8136	-3,127E-12	0,6173
68	1,8 A_01_SLU_08	Combination	0	22,15	4,036E-12	-11,8136	-4,943E-12	-4,4725
68	0 A_01_SLU_08	Combination	0	-9,41	4,036E-12	-27,6116	2,321E-12	-1,7802
68	0,45 A_01_SLU_08	Combination	0	-3,881	4,036E-12	-27,6116	5,05E-13	-2,4373
68	0,9 A_01_SLU_08	Combination	0	1,647	4,036E-12	-27,6116	-1,311E-12	-5,5823
68	1,35 A_01_SLU_08	Combination	0	7,176	4,036E-12	-27,6116	-3,127E-12	-11,2153
68	1,8 A_01_SLU_08	Combination	0	12,705	4,036E-12	-27,6116	-4,943E-12	-19,3362
68	0 A_01_SLU_09	Combination	0	2,553	3,126E-13	-6,6704	4,643E-13	2,2975
68	0,45 A_01_SLU_09	Combination	0	8,082	3,126E-13	-6,6704	3,237E-13	4,5731
68	0,9 A_01_SLU_09	Combination	0	13,611	3,126E-13	-6,6704	1,83E-13	4,3607
68	1,35 A_01_SLU_09	Combination	0	19,14	3,126E-13	-6,6704	4,228E-14	1,6604
68	1,8 A_01_SLU_09	Combination	0	24,668	3,126E-13	-6,6704	-9,841E-14	-3,5278
68	0 A_01_SLU_09	Combination	0	-9,745	3,126E-13	-30,9248	4,643E-13	-1,554

68	0,45 A_01_SLU_09	Combination	0	-4,216	3,126E-13	-30,9248	3,237E-13	-3,0984
68	0,9 A_01_SLU_09	Combination	0	1,313	3,126E-13	-30,9248	1,83E-13	-7,1307
68	1,35 A_01_SLU_09	Combination	0	6,842	3,126E-13	-30,9248	4,228E-14	-13,6509
68	1,8 A_01_SLU_09	Combination	0	12,37	3,126E-13	-30,9248	-9,841E-14	-22,6591
68	0 A_01_SLU_10	Combination	0	-3,228	3,126E-13	-12,5588	4,974E-13	0,5822
68	0,45 A_01_SLU_10	Combination	0	-0,298	3,126E-13	-12,5588	3,567E-13	1,3755
68	0,9 A_01_SLU_10	Combination	0	2,632	3,126E-13	-12,5588	2,16E-13	0,8502
68	1,35 A_01_SLU_10	Combination	0	5,562	3,126E-13	-12,5588	7,532E-14	-0,9935
68	1,8 A_01_SLU_10	Combination	0	8,492	3,126E-13	-12,5588	-6,537E-14	-4,1557
68	0 A_02_SLU_01	Combination	0	-1,34	4,775E-13	-9,2247	6,832E-13	1,928
68	0,45 A_02_SLU_01	Combination	0	5,329	4,775E-13	-9,2247	4,683E-13	4,7017
68	0,9 A_02_SLU_01	Combination	0	11,998	4,775E-13	-9,2247	2,535E-13	4,4743
68	1,35 A_02_SLU_01	Combination	0	18,667	4,775E-13	-9,2247	3,858E-14	1,2458
68	1,8 A_02_SLU_01	Combination	0	25,336	4,775E-13	-9,2247	-1,763E-13	-4,9837
68	0 A_02_SLU_01	Combination	0	-10,858	4,775E-13	-27,1217	6,832E-13	-1,0879
68	0,45 A_02_SLU_01	Combination	0	-4,189	4,775E-13	-27,1217	4,683E-13	-1,4278
68	0,9 A_02_SLU_01	Combination	0	2,48	4,775E-13	-27,1217	2,535E-13	-4,7687
68	1,35 A_02_SLU_01	Combination	0	9,149	4,775E-13	-27,1217	3,858E-14	-11,1107
68	1,8 A_02_SLU_01	Combination	0	15,818	4,775E-13	-27,1217	-1,763E-13	-20,4537
68	0 A_02_SLU_02	Combination	0	-2,698	8,663E-12	-11,5041	6,135E-12	0,4829
68	0,45 A_02_SLU_02	Combination	0	3,971	8,663E-12	-11,5041	2,237E-12	3,0802
68	0,9 A_02_SLU_02	Combination	0	10,64	8,663E-12	-11,5041	-1,661E-12	2,6766
68	1,35 A_02_SLU_02	Combination	0	17,309	8,663E-12	-11,5041	-5,56E-12	-0,7282
68	1,8 A_02_SLU_02	Combination	0	23,978	8,663E-12	-11,5041	-9,458E-12	-7,134
68	0 A_02_SLU_02	Combination	0	-10,139	8,663E-12	-23,7471	6,135E-12	-1,719
68	0,45 A_02_SLU_02	Combination	0	-3,47	8,663E-12	-23,7471	2,237E-12	-1,5857
68	0,9 A_02_SLU_02	Combination	0	3,199	8,663E-12	-23,7471	-1,661E-12	-4,4534
68	1,35 A_02_SLU_02	Combination	0	9,868	8,663E-12	-23,7471	-5,56E-12	-10,3222
68	1,8 A_02_SLU_02	Combination	0	16,537	8,663E-12	-23,7471	-9,458E-12	-19,192
68	0 A_02_SLU_03	Combination	0	-2,809	5,969E-12	-13,3723	4,333E-12	0,8083
68	0,45 A_02_SLU_03	Combination	0	3,86	5,969E-12	-13,3723	1,648E-12	3,4556
68	0,9 A_02_SLU_03	Combination	0	10,529	5,969E-12	-13,3723	-1,038E-12	3,1019

68	1,35 A_02_SLU_03	Combination	0	17,198	5,969E-12	-13,3723	-3,724E-12	-0,2529
68	1,8 A_02_SLU_03	Combination	0	23,867	5,969E-12	-13,3723	-6,41E-12	-6,6087
68	0 A_02_SLU_03	Combination	0	-10,25	5,969E-12	-25,6152	4,333E-12	-1,3936
68	0,45 A_02_SLU_03	Combination	0	-3,581	5,969E-12	-25,6152	1,648E-12	-1,2103
68	0,9 A_02_SLU_03	Combination	0	3,088	5,969E-12	-25,6152	-1,038E-12	-4,0281
68	1,35 A_02_SLU_03	Combination	0	9,757	5,969E-12	-25,6152	-3,724E-12	-9,8469
68	1,8 A_02_SLU_03	Combination	0	16,426	5,969E-12	-25,6152	-6,41E-12	-18,6667
68	0 A_02_SLU_04	Combination	0	-1,105	4,263E-13	-6,8182	6,576E-13	1,8873
68	0,45 A_02_SLU_04	Combination	0	5,564	4,263E-13	-6,8182	4,658E-13	4,5554
68	0,9 A_02_SLU_04	Combination	0	12,233	4,263E-13	-6,8182	2,739E-13	4,2225
68	1,35 A_02_SLU_04	Combination	0	18,902	4,263E-13	-6,8182	8,207E-14	0,8885
68	1,8 A_02_SLU_04	Combination	0	25,571	4,263E-13	-6,8182	-1,098E-13	-5,4466
68	0 A_02_SLU_04	Combination	0	-10,624	4,263E-13	-24,7152	6,576E-13	-1,1286
68	0,45 A_02_SLU_04	Combination	0	-3,955	4,263E-13	-24,7152	4,658E-13	-1,5741
68	0,9 A_02_SLU_04	Combination	0	2,714	4,263E-13	-24,7152	2,739E-13	-5,0205
68	1,35 A_02_SLU_04	Combination	0	9,383	4,263E-13	-24,7152	8,207E-14	-11,4681
68	1,8 A_02_SLU_04	Combination	0	16,052	4,263E-13	-24,7152	-1,098E-13	-20,9166
68	0 A_02_SLU_05	Combination	0	-4,315	4,263E-13	-15,9187	6,906E-13	0,7764
68	0,45 A_02_SLU_05	Combination	0	-0,244	4,263E-13	-15,9187	4,988E-13	1,8022
68	0,9 A_02_SLU_05	Combination	0	3,826	4,263E-13	-15,9187	3,07E-13	0,9963
68	1,35 A_02_SLU_05	Combination	0	7,896	4,263E-13	-15,9187	1,151E-13	-1,6411
68	1,8 A_02_SLU_05	Combination	0	11,966	4,263E-13	-15,9187	-7,674E-14	-6,1102
68	0 A_02_SLU_06	Combination	0	-0,253	3,638E-13	-5,8648	4,899E-13	1,7339
68	0,45 A_02_SLU_06	Combination	0	5,276	3,638E-13	-5,8648	3,262E-13	4,275
68	0,9 A_02_SLU_06	Combination	0	10,805	3,638E-13	-5,8648	1,625E-13	4,3282
68	1,35 A_02_SLU_06	Combination	0	16,333	3,638E-13	-5,8648	-1,208E-15	1,8935
68	1,8 A_02_SLU_06	Combination	0	21,862	3,638E-13	-5,8648	-1,649E-13	-3,0292
68	0 A_02_SLU_06	Combination	0	-9,771	3,638E-13	-23,7617	4,899E-13	-1,2821
68	0,45 A_02_SLU_06	Combination	0	-4,243	3,638E-13	-23,7617	3,262E-13	-1,8545
68	0,9 A_02_SLU_06	Combination	0	1,286	3,638E-13	-23,7617	1,625E-13	-4,9148
68	1,35 A_02_SLU_06	Combination	0	6,815	3,638E-13	-23,7617	-1,208E-15	-10,4631
68	1,8 A_02_SLU_06	Combination	0	12,344	3,638E-13	-23,7617	-1,649E-13	-18,4993

68	0 A_02_SLU_07	Combination	0	-1,612	8,549E-12	-8,1441	5,942E-12	0,2887
68	0,45 A_02_SLU_07	Combination	0	3,917	8,549E-12	-8,1441	2,095E-12	2,6536
68	0,9 A_02_SLU_07	Combination	0	9,446	8,549E-12	-8,1441	-1,752E-12	2,5305
68	1,35 A_02_SLU_07	Combination	0	14,975	8,549E-12	-8,1441	-5,599E-12	-0,0806
68	1,8 A_02_SLU_07	Combination	0	20,503	8,549E-12	-8,1441	-9,447E-12	-5,1795
68	0 A_02_SLU_07	Combination	0	-9,052	8,549E-12	-20,3871	5,942E-12	-1,9132
68	0,45 A_02_SLU_07	Combination	0	-3,524	8,549E-12	-20,3871	2,095E-12	-2,0124
68	0,9 A_02_SLU_07	Combination	0	2,005	8,549E-12	-20,3871	-1,752E-12	-4,5995
68	1,35 A_02_SLU_07	Combination	0	7,534	8,549E-12	-20,3871	-5,599E-12	-9,6745
68	1,8 A_02_SLU_07	Combination	0	13,062	8,549E-12	-20,3871	-9,447E-12	-17,2375
68	0 A_02_SLU_08	Combination	0	-1,723	5,855E-12	-10,0123	4,14E-12	0,6141
68	0,45 A_02_SLU_08	Combination	0	3,806	5,855E-12	-10,0123	1,505E-12	3,0289
68	0,9 A_02_SLU_08	Combination	0	9,335	5,855E-12	-10,0123	-1,129E-12	2,9558
68	1,35 A_02_SLU_08	Combination	0	14,864	5,855E-12	-10,0123	-3,764E-12	0,3947
68	1,8 A_02_SLU_08	Combination	0	20,392	5,855E-12	-10,0123	-6,399E-12	-4,6542
68	0 A_02_SLU_08	Combination	0	-9,163	5,855E-12	-22,2553	4,14E-12	-1,5878
68	0,45 A_02_SLU_08	Combination	0	-3,635	5,855E-12	-22,2553	1,505E-12	-1,637
68	0,9 A_02_SLU_08	Combination	0	1,894	5,855E-12	-22,2553	-1,129E-12	-4,1742
68	1,35 A_02_SLU_08	Combination	0	7,423	5,855E-12	-22,2553	-3,764E-12	-9,1992
68	1,8 A_02_SLU_08	Combination	0	12,951	5,855E-12	-22,2553	-6,399E-12	-16,7122
68	0 A_02_SLU_09	Combination	0	-0,018	3,126E-13	-3,4582	4,643E-13	1,6931
68	0,45 A_02_SLU_09	Combination	0	5,51	3,126E-13	-3,4582	3,237E-13	4,1287
68	0,9 A_02_SLU_09	Combination	0	11,039	3,126E-13	-3,4582	1,83E-13	4,0764
68	1,35 A_02_SLU_09	Combination	0	16,568	3,126E-13	-3,4582	4,228E-14	1,5361
68	1,8 A_02_SLU_09	Combination	0	22,097	3,126E-13	-3,4582	-9,841E-14	-3,4921
68	0 A_02_SLU_09	Combination	0	-9,537	3,126E-13	-21,3552	4,643E-13	-1,3228
68	0,45 A_02_SLU_09	Combination	0	-4,008	3,126E-13	-21,3552	3,237E-13	-2,0008
68	0,9 A_02_SLU_09	Combination	0	1,521	3,126E-13	-21,3552	1,83E-13	-5,1666
68	1,35 A_02_SLU_09	Combination	0	7,049	3,126E-13	-21,3552	4,228E-14	-10,8204
68	1,8 A_02_SLU_09	Combination	0	12,578	3,126E-13	-21,3552	-9,841E-14	-18,9622
68	0 A_02_SLU_10	Combination	0	-3,228	3,126E-13	-12,5588	4,974E-13	0,5822
68	0,45 A_02_SLU_10	Combination	0	-0,298	3,126E-13	-12,5588	3,567E-13	1,3755

68	0,9 A_02_SLU_10	Combination	0	2,632	3,126E-13	-12,5588	2,16E-13	0,8502
68	1,35 A_02_SLU_10	Combination	0	5,562	3,126E-13	-12,5588	7,532E-14	-0,9935
68	1,8 A_02_SLU_10	Combination	0	8,492	3,126E-13	-12,5588	-6,537E-14	-4,1557
68	0 COMBO_Dead	Combination	0	-2,985	0	-8,2253	3,07E-13	0,5668
68	0,45 COMBO_Dead	Combination	0	-0,062	0	-8,2253	3,07E-13	1,2523
68	0,9 COMBO_Dead	Combination	0	2,861	0	-8,2253	3,07E-13	0,6226
68	1,35 COMBO_Dead	Combination	0	5,783	0	-8,2253	3,07E-13	-1,3223
68	1,8 COMBO_Dead	Combination	0	8,706	0	-8,2253	3,07E-13	-4,5825
68	0 COMBO_Permanenti	Combination	0	-0,939	3,411E-13	-3,6825	3,411E-13	0,1417
68	0,45 COMBO_Permanenti	Combination	0	0,209	3,411E-13	-3,6825	1,876E-13	0,3061
68	0,9 COMBO_Permanenti	Combination	0	1,356	3,411E-13	-3,6825	3,411E-14	-0,046
68	1,35 COMBO_Permanenti	Combination	0	2,504	3,411E-13	-3,6825	-1,194E-13	-0,9144
68	1,8 COMBO_Permanenti	Combination	0	3,651	3,411E-13	-3,6825	-2,728E-13	-2,2992
68	0 COMBO1_MOBILI	Combination	0	5,156	1,364E-13	-0,5291	3,517E-14	1,8239
68	0,45 COMBO1_MOBILI	Combination	0	7,755	1,364E-13	-0,5291	-2,622E-14	3,5877
68	0,9 COMBO1_MOBILI	Combination	0	10,353	1,364E-13	-0,5291	-8,761E-14	4,182
68	1,35 COMBO1_MOBILI	Combination	0	12,952	1,364E-13	-0,5291	-1,49E-13	3,6069
68	1,8 COMBO1_MOBILI	Combination	0	15,551	1,364E-13	-0,5291	-2,104E-13	1,8623
68	0 COMBO1_MOBILI	Combination	0	-7,142	1,364E-13	-24,7836	3,517E-14	-2,0276
68	0,45 COMBO1_MOBILI	Combination	0	-4,543	1,364E-13	-24,7836	-2,622E-14	-4,0838
68	0,9 COMBO1_MOBILI	Combination	0	-1,945	1,364E-13	-24,7836	-8,761E-14	-7,3094
68	1,35 COMBO1_MOBILI	Combination	0	0,654	1,364E-13	-24,7836	-1,49E-13	-11,7045
68	1,8 COMBO1_MOBILI	Combination	0	3,253	1,364E-13	-24,7836	-2,104E-13	-17,2689
68	0 COMBO2_MOBILI	Combination	0	2,584	1,364E-13	2,6831	3,517E-14	1,2195
68	0,45 COMBO2_MOBILI	Combination	0	5,183	1,364E-13	2,6831	-2,622E-14	3,1433
68	0,9 COMBO2_MOBILI	Combination	0	7,781	1,364E-13	2,6831	-8,761E-14	3,8976
68	1,35 COMBO2_MOBILI	Combination	0	10,38	1,364E-13	2,6831	-1,49E-13	3,4826
68	1,8 COMBO2_MOBILI	Combination	0	12,979	1,364E-13	2,6831	-2,104E-13	1,898
68	0 COMBO2_MOBILI	Combination	0	-6,934	1,364E-13	-15,2139	3,517E-14	-1,7964
68	0,45 COMBO2_MOBILI	Combination	0	-4,336	1,364E-13	-15,2139	-2,622E-14	-2,9862
68	0,9 COMBO2_MOBILI	Combination	0	-1,737	1,364E-13	-15,2139	-8,761E-14	-5,3454
68	1,35 COMBO2_MOBILI	Combination	0	0,862	1,364E-13	-15,2139	-1,49E-13	-8,874

68	1,8 COMBO2_MOBILI	Combination	0	3,461	1,364E-13	-15,2139	-2,104E-13	-13,572
68	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
68	0,45 COMBO_RITIRO	Combination	0	0	0	0	0	0
68	0,9 COMBO_RITIRO	Combination	0	0	0	0	0	0
68	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
68	1,8 COMBO_RITIRO	Combination	0	0	0	0	0	0
68	0 COMB_RARA	Combination	0	-1,78	2,416E-13	-8,1458	4,565E-13	0,8552
68	0,45 COMB_RARA	Combination	0	1,583	2,416E-13	-8,1458	3,478E-13	1,764
68	0,9 COMB_RARA	Combination	0	4,946	2,416E-13	-8,1458	2,391E-13	1,1594
68	1,35 COMB_RARA	Combination	0	8,309	2,416E-13	-8,1458	1,304E-13	-0,9586
68	1,8 COMB_RARA	Combination	0	11,673	2,416E-13	-8,1458	2,167E-14	-4,59
68	0 COMB_RARA	Combination	0	-4,057	2,416E-13	-12,6374	4,565E-13	0,1419
68	0,45 COMB_RARA	Combination	0	-0,694	2,416E-13	-12,6374	3,478E-13	0,3433
68	0,9 COMB_RARA	Combination	0	2,669	2,416E-13	-12,6374	2,391E-13	-0,9686
68	1,35 COMB_RARA	Combination	0	6,032	2,416E-13	-12,6374	1,304E-13	-3,794
68	1,8 COMB_RARA	Combination	0	9,395	2,416E-13	-12,6374	2,167E-14	-8,1328
69	0 DEAD	LinStatic	-1,019	-6,823	-0,306	6,1541	-1,0638	-3,9514
69	0,425 DEAD	LinStatic	-1,019	-4,778	-0,306	6,1541	-0,9337	-1,4861
69	0,85 DEAD	LinStatic	-1,019	-2,734	-0,306	6,1541	-0,8037	0,1102
69	0,85 DEAD	LinStatic	-1,019	-2,734	-0,306	6,1541	-0,8037	0,1102
69	1,35 DEAD	LinStatic	-1,019	-0,328	-0,306	6,1541	-0,6506	0,8757
69	1,85 DEAD	LinStatic	-1,019	2,077	-0,306	6,1541	-0,4976	0,4384
69	0 PAVIMENTAZIONE	LinStatic	-0,264	-2,459	-0,104	1,6384	-0,2969	-1,4707
69	0,425 PAVIMENTAZIONE	LinStatic	-0,264	-1,736	-0,104	1,6384	-0,2525	-0,5792
69	0,85 PAVIMENTAZIONE	LinStatic	-0,264	-1,014	-0,104	1,6384	-0,2082	0,0052
69	0,85 PAVIMENTAZIONE	LinStatic	-0,264	-1,014	-0,104	1,6384	-0,2082	0,0052
69	1,35 PAVIMENTAZIONE	LinStatic	-0,264	-0,164	-0,104	1,6384	-0,156	0,2997
69	1,85 PAVIMENTAZIONE	LinStatic	-0,264	0,686	-0,104	1,6384	-0,1038	0,1691
69	0 BARRIERA+CORDOLO	LinStatic	0,034	0,144	-0,142	0,3319	-0,0748	0,1586
69	0,425 BARRIERA+CORDOLO	LinStatic	0,034	0,144	-0,142	0,3319	-0,0146	0,0972
69	0,85 BARRIERA+CORDOLO	LinStatic	0,034	0,144	-0,142	0,3319	0,0456	0,0358
69	0,85 BARRIERA+CORDOLO	LinStatic	0,034	0,144	-0,142	0,3319	0,0456	0,0358

69	1,35 BARRIERA+CORDOLO	LinStatic	0,034	0,144	-0,142	0,3319	0,1164	-0,0364
69	1,85 BARRIERA+CORDOLO	LinStatic	0,034	0,144	-0,142	0,3319	0,1872	-0,1086
69	0 PARAPETTO	LinStatic	0,187	-0,07	0,013	0,0102	0,1955	-0,2615
69	0,425 PARAPETTO	LinStatic	0,187	-0,07	0,013	0,0102	0,1901	-0,2318
69	0,85 PARAPETTO	LinStatic	0,187	-0,07	0,013	0,0102	0,1846	-0,2022
69	0,85 PARAPETTO	LinStatic	0,187	-0,07	0,013	0,0102	0,1846	-0,2022
69	1,35 PARAPETTO	LinStatic	0,187	-0,07	0,013	0,0102	0,1782	-0,1673
69	1,85 PARAPETTO	LinStatic	0,187	-0,07	0,013	0,0102	0,1717	-0,1324
69	0 QK_MOBILI	LinStatic	-0,105	0,135	0,097	1,4921	0,3498	0,2462
69	0,425 QK_MOBILI	LinStatic	-0,105	0,135	0,097	1,4921	0,3085	0,189
69	0,85 QK_MOBILI	LinStatic	-0,105	0,135	0,097	1,4921	0,2672	0,1318
69	0,85 QK_MOBILI	LinStatic	-0,105	0,135	0,097	1,4921	0,2672	0,1318
69	1,35 QK_MOBILI	LinStatic	-0,105	0,135	0,097	1,4921	0,2186	0,0644
69	1,85 QK_MOBILI	LinStatic	-0,105	0,135	0,097	1,4921	0,17	-0,0029
69	0 QK_FOLLA	LinStatic	1,291	-0,32	-0,131	0,4937	1,1462	-1,6701
69	0,425 QK_FOLLA	LinStatic	1,291	-0,32	-0,131	0,4937	1,2018	-1,5343
69	0,85 QK_FOLLA	LinStatic	1,291	-0,32	-0,131	0,4937	1,2575	-1,3985
69	0,85 QK_FOLLA	LinStatic	1,291	-0,32	-0,131	0,4937	1,2575	-1,3985
69	1,35 QK_FOLLA	LinStatic	1,291	-0,32	-0,131	0,4937	1,323	-1,2388
69	1,85 QK_FOLLA	LinStatic	1,291	-0,32	-0,131	0,4937	1,3884	-1,079
69	0 PERMANENTI	LinStatic	-0,043	-2,384	-0,233	1,9805	-0,1761	-1,5736
69	0,425 PERMANENTI	LinStatic	-0,043	-1,662	-0,233	1,9805	-0,0771	-0,7138
69	0,85 PERMANENTI	LinStatic	-0,043	-0,939	-0,233	1,9805	0,022	-0,1611
69	0,85 PERMANENTI	LinStatic	-0,043	-0,939	-0,233	1,9805	0,022	-0,1611
69	1,35 PERMANENTI	LinStatic	-0,043	-0,089	-0,233	1,9805	0,1386	0,096
69	1,85 PERMANENTI	LinStatic	-0,043	0,761	-0,233	1,9805	0,2551	-0,0719
69	0 Qk_Tandem_1	LinMoving	9,743	1,391	4,622	29,8688	9,3864	4,6264
69	0,425 Qk_Tandem_1	LinMoving	9,743	31,614	4,622	26,8404	9,0413	26,9232
69	0,85 Qk_Tandem_1	LinMoving	9,743	61,837	4,622	23,8119	8,6963	49,2201
69	0,85 Qk_Tandem_1	LinMoving	9,743	61,837	4,622	23,8119	8,6963	49,2201
69	1,35 Qk_Tandem_1	LinMoving	9,743	62,3	4,622	23,9075	8,6009	33,8303
69	1,85 Qk_Tandem_1	LinMoving	9,743	62,763	4,622	24,0032	8,5055	18,4404

69	0 Qk_Tandem_1	LinMoving	-50,468	-111,771	-5,785	-27,0072	-24,0882	-52,7519
69	0,425 Qk_Tandem_1	LinMoving	-50,468	-86,791	-5,785	-27,0312	-23,1568	-29,9119
69	0,85 Qk_Tandem_1	LinMoving	-50,468	-61,81	-5,785	-27,0551	-22,2254	-7,0719
69	0,85 Qk_Tandem_1	LinMoving	-50,468	-61,81	-5,785	-27,0551	-22,2254	-7,0719
69	1,35 Qk_Tandem_1	LinMoving	-50,468	-38,063	-5,785	-24,1203	-21,6687	-15,6286
69	1,85 Qk_Tandem_1	LinMoving	-50,468	-14,317	-5,785	-21,1854	-21,112	-24,1852
69	0 Qk_Tandem_2	LinMoving	6,766	1,627	5,45	26,1774	7,4102	3,5399
69	0,425 Qk_Tandem_2	LinMoving	6,766	21,209	5,45	24,2464	7,2118	17,6485
69	0,85 Qk_Tandem_2	LinMoving	6,766	40,79	5,45	22,3154	7,0134	31,7572
69	0,85 Qk_Tandem_2	LinMoving	6,766	40,79	5,45	22,3154	7,0134	31,7572
69	1,35 Qk_Tandem_2	LinMoving	6,766	40,918	5,45	22,3419	7,2987	22,1803
69	1,85 Qk_Tandem_2	LinMoving	6,766	41,047	5,45	22,3685	7,584	12,6034
69	0 Qk_Tandem_2	LinMoving	-36,952	-72,676	-4,541	-16,4202	-15,051	-35,8346
69	0,425 Qk_Tandem_2	LinMoving	-36,952	-57,223	-4,541	-16,4269	-15,1129	-20,8398
69	0,85 Qk_Tandem_2	LinMoving	-36,952	-41,77	-4,541	-16,4336	-15,1748	-5,845
69	0,85 Qk_Tandem_2	LinMoving	-36,952	-41,77	-4,541	-16,4336	-15,1748	-5,845
69	1,35 Qk_Tandem_2	LinMoving	-36,952	-26,011	-4,541	-14,5367	-16,1001	-11,2629
69	1,85 Qk_Tandem_2	LinMoving	-36,952	-10,252	-4,541	-12,6397	-17,0254	-16,6807
69	0 FRENATURA	LinStatic	0,207	-0,111	2,487	-0,6988	0,26	-0,3296
69	0,425 FRENATURA	LinStatic	0,207	-0,111	2,487	-0,6988	-0,7971	-0,2824
69	0,85 FRENATURA	LinStatic	0,207	-0,111	2,487	-0,6988	-1,8542	-0,2352
69	0,85 FRENATURA	LinStatic	0,207	-0,111	2,487	-0,6988	-1,8542	-0,2352
69	1,35 FRENATURA	LinStatic	0,207	-0,111	2,487	-0,6988	-3,0978	-0,1797
69	1,85 FRENATURA	LinStatic	0,207	-0,111	2,487	-0,6988	-4,3414	-0,1242
69	0 VENTO_TR_SC	LinStatic	-1,031	-0,398	5,491	-0,7113	12,0103	-1,3056
69	0,425 VENTO_TR_SC	LinStatic	-1,031	-0,398	5,491	-0,7113	9,6766	-1,1363
69	0,85 VENTO_TR_SC	LinStatic	-1,031	-0,398	5,491	-0,7113	7,3429	-0,9669
69	0,85 VENTO_TR_SC	LinStatic	-1,031	-0,398	5,491	-0,7113	7,3429	-0,9669
69	1,35 VENTO_TR_SC	LinStatic	-1,031	-0,398	5,491	-0,7113	4,5973	-0,7677
69	1,85 VENTO_TR_SC	LinStatic	-1,031	-0,398	5,491	-0,7113	1,8517	-0,5684
69	0 VENTO_TR_CA	LinStatic	-1,147	-0,729	7,384	-1,197	16,3508	-2,3458
69	0,425 VENTO_TR_CA	LinStatic	-1,147	-0,729	7,384	-1,197	13,2125	-2,0359

69	0,85 VENTO_TR_CA	LinStatic	-1,147	-0,729	7,384	-1,197	10,0741	-1,7259
69	0,85 VENTO_TR_CA	LinStatic	-1,147	-0,729	7,384	-1,197	10,0741	-1,7259
69	1,35 VENTO_TR_CA	LinStatic	-1,147	-0,729	7,384	-1,197	6,3819	-1,3613
69	1,85 VENTO_TR_CA	LinStatic	-1,147	-0,729	7,384	-1,197	2,6897	-0,9967
69	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
69	0,425 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
69	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
69	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
69	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
69	1,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
69	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
69	0,425 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
69	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
69	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
69	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
69	1,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
69	0 Qk_Tandem_1_FQ	LinMoving	6,762	0,998	3,266	21,4051	6,6923	3,1695
69	0,425 Qk_Tandem_1_FQ	LinMoving	6,762	23,154	3,266	19,2129	6,4575	19,29
69	0,85 Qk_Tandem_1_FQ	LinMoving	6,762	45,311	3,266	17,0208	6,2226	35,4105
69	0,85 Qk_Tandem_1_FQ	LinMoving	6,762	45,311	3,266	17,0208	6,2226	35,4105
69	1,35 Qk_Tandem_1_FQ	LinMoving	6,762	45,496	3,266	17,059	6,1698	24,1304
69	1,85 Qk_Tandem_1_FQ	LinMoving	6,762	45,681	3,266	17,0973	6,1171	12,8502
69	0 Qk_Tandem_1_FQ	LinMoving	-36,496	-80,868	-3,882	-18,6993	-16,2439	-37,9751
69	0,425 Qk_Tandem_1_FQ	LinMoving	-36,496	-63,213	-3,882	-18,7089	-15,6781	-21,486
69	0,85 Qk_Tandem_1_FQ	LinMoving	-36,496	-45,558	-3,882	-18,7185	-15,1124	-4,9968
69	0,85 Qk_Tandem_1_FQ	LinMoving	-36,496	-45,558	-3,882	-18,7185	-15,1124	-4,9968
69	1,35 Qk_Tandem_1_FQ	LinMoving	-36,496	-27,813	-3,882	-16,571	-14,8423	-11,3147
69	1,85 Qk_Tandem_1_FQ	LinMoving	-36,496	-10,068	-3,882	-14,4236	-14,5723	-17,6325
69	0 Qk_Tandem_2_FQ	LinMoving	4,878	1,108	3,727	17,8564	5,2158	2,3973
69	0,425 Qk_Tandem_2_FQ	LinMoving	4,878	15,652	3,727	16,4301	5,1055	12,8351
69	0,85 Qk_Tandem_2_FQ	LinMoving	4,878	30,196	3,727	15,0039	4,9952	23,2728
69	0,85 Qk_Tandem_2_FQ	LinMoving	4,878	30,196	3,727	15,0039	4,9952	23,2728

69	1,35 Qk_Tandem_2_FQ	LinMoving	4,878	30,248	3,727	15,0145	5,2217	16,1311
69	1,85 Qk_Tandem_2_FQ	LinMoving	4,878	30,299	3,727	15,0251	5,4481	8,9893
69	0 Qk_Tandem_2_FQ	LinMoving	-26,958	-53,523	-3,182	-11,8767	-10,6359	-26,2291
69	0,425 Qk_Tandem_2_FQ	LinMoving	-26,958	-42,233	-3,182	-11,8794	-10,6626	-15,2112
69	0,85 Qk_Tandem_2_FQ	LinMoving	-26,958	-30,943	-3,182	-11,8821	-10,6894	-4,1934
69	0,85 Qk_Tandem_2_FQ	LinMoving	-26,958	-30,943	-3,182	-11,8821	-10,6894	-4,1934
69	1,35 Qk_Tandem_2_FQ	LinMoving	-26,958	-19,142	-3,182	-10,4743	-11,3276	-8,2284
69	1,85 Qk_Tandem_2_FQ	LinMoving	-26,958	-7,341	-3,182	-9,0665	-11,9658	-12,2634
69	0 QK_MOBILI_FQ	LinStatic	-0,052	0,067	0,049	0,746	0,1749	0,1231
69	0,425 QK_MOBILI_FQ	LinStatic	-0,052	0,067	0,049	0,746	0,1542	0,0945
69	0,85 QK_MOBILI_FQ	LinStatic	-0,052	0,067	0,049	0,746	0,1336	0,0659
69	0,85 QK_MOBILI_FQ	LinStatic	-0,052	0,067	0,049	0,746	0,1336	0,0659
69	1,35 QK_MOBILI_FQ	LinStatic	-0,052	0,067	0,049	0,746	0,1093	0,0322
69	1,85 QK_MOBILI_FQ	LinStatic	-0,052	0,067	0,049	0,746	0,085	-0,0014
69	0 FRENATURA_2	LinStatic	0,13	-0,135	1,429	-0,6964	3,1795	-0,3605
69	0,425 FRENATURA_2	LinStatic	0,13	-0,135	1,429	-0,6964	2,5721	-0,3031
69	0,85 FRENATURA_2	LinStatic	0,13	-0,135	1,429	-0,6964	1,9648	-0,2457
69	0,85 FRENATURA_2	LinStatic	0,13	-0,135	1,429	-0,6964	1,9648	-0,2457
69	1,35 FRENATURA_2	LinStatic	0,13	-0,135	1,429	-0,6964	1,2502	-0,1781
69	1,85 FRENATURA_2	LinStatic	0,13	-0,135	1,429	-0,6964	0,5356	-0,1106
69	0 RITIRO	LinStatic	0	0	0	0	0	0
69	0,425 RITIRO	LinStatic	0	0	0	0	0	0
69	0,85 RITIRO	LinStatic	0	0	0	0	0	0
69	0,85 RITIRO	LinStatic	0	0	0	0	0	0
69	1,35 RITIRO	LinStatic	0	0	0	0	0	0
69	1,85 RITIRO	LinStatic	0	0	0	0	0	0
69	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
69	0,425 TEMPERATURA	LinStatic	0	0	0	0	0	0
69	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
69	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
69	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
69	1,85 TEMPERATURA	LinStatic	0	0	0	0	0	0

69	0 Distorsioni	LinStatic	0	0	0	0	0	0
69	0,425 Distorsioni	LinStatic	0	0	0	0	0	0
69	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
69	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
69	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
69	1,85 Distorsioni	LinStatic	0	0	0	0	0	0
69	0 A_01_SLU_00	Combination	-1,441	-12,787	-0,763	11,2788	-1,7003	-7,6947
69	0,425 A_01_SLU_00	Combination	-1,441	-8,943	-0,763	11,2788	-1,3761	-3,0769
69	0,85 A_01_SLU_00	Combination	-1,441	-5,099	-0,763	11,2788	-1,0519	-0,0928
69	0,85 A_01_SLU_00	Combination	-1,441	-5,099	-0,763	11,2788	-1,0519	-0,0928
69	1,35 A_01_SLU_00	Combination	-1,441	-0,577	-0,763	11,2788	-0,6705	1,3262
69	1,85 A_01_SLU_00	Combination	-1,441	3,946	-0,763	11,2788	-0,2892	0,484
69	0 A_01_SLU_01	Combination	11,443	-12,52	18,703	52,2019	42,5943	-7,8444
69	0,425 A_01_SLU_01	Combination	11,443	32,125	18,703	48,1135	36,8314	27,5586
69	0,85 A_01_SLU_01	Combination	11,443	76,771	18,703	44,0251	31,0684	61,3278
69	0,85 A_01_SLU_01	Combination	11,443	76,771	18,703	44,0251	31,0684	61,3278
69	1,35 A_01_SLU_01	Combination	11,443	81,918	18,703	44,1542	24,7076	42,7756
69	1,85 A_01_SLU_01	Combination	11,443	87,065	18,703	44,2833	18,3468	21,9621
69	0 A_01_SLU_01	Combination	-69,84	-165,289	4,654	-24,5807	-2,5964	-85,3051
69	0,425 A_01_SLU_01	Combination	-69,84	-127,721	4,654	-24,6131	-6,6362	-49,1689
69	0,85 A_01_SLU_01	Combination	-69,84	-90,153	4,654	-24,6454	-10,6759	-14,6665
69	0,85 A_01_SLU_01	Combination	-69,84	-90,153	4,654	-24,6454	-10,6759	-14,6665
69	1,35 A_01_SLU_01	Combination	-69,84	-53,573	4,654	-20,6833	-16,1564	-23,9939
69	1,85 A_01_SLU_01	Combination	-69,84	-16,992	4,654	-16,7212	-21,6368	-35,5825
69	0 A_01_SLU_02	Combination	8,814	-13,158	21,028	41,9313	40,1151	-9,9964
69	0,425 A_01_SLU_02	Combination	8,814	23,921	21,028	38,643	32,9079	19,596
69	0,85 A_01_SLU_02	Combination	8,814	61	21,028	35,3547	25,7007	47,5546
69	0,85 A_01_SLU_02	Combination	8,814	61	21,028	35,3547	25,7007	47,5546
69	1,35 A_01_SLU_02	Combination	8,814	65,8	21,028	35,4121	17,5569	32,9871
69	1,85 A_01_SLU_02	Combination	8,814	70,6	21,028	35,4695	9,4131	16,1585
69	0 A_01_SLU_02	Combination	-56,072	-135,958	10,307	-18,2254	5,7108	-71,7133
69	0,425 A_01_SLU_02	Combination	-56,072	-105,631	10,307	-18,2398	-0,2955	-41,568

69	0,85 A_01_SLU_02	Combination	-56,072	-75,305	10,307	-18,2541	-6,3018	-13,0565
69	0,85 A_01_SLU_02	Combination	-56,072	-75,305	10,307	-18,2541	-6,3018	-13,0565
69	1,35 A_01_SLU_02	Combination	-56,072	-44,165	10,307	-15,033	-13,9613	-20,1804
69	1,85 A_01_SLU_02	Combination	-56,072	-13,025	10,307	-11,8118	-21,6209	-29,5656
69	0 A_01_SLU_03	Combination	7,335	-13,978	28,645	40,8443	59,6061	-12,6465
69	0,425 A_01_SLU_03	Combination	7,335	23,101	28,645	37,556	49,1614	17,2941
69	0,85 A_01_SLU_03	Combination	7,335	60,18	28,645	34,2678	38,7167	45,6011
69	0,85 A_01_SLU_03	Combination	7,335	60,18	28,645	34,2678	38,7167	45,6011
69	1,35 A_01_SLU_03	Combination	7,335	64,98	28,645	34,3251	26,7641	31,4435
69	1,85 A_01_SLU_03	Combination	7,335	69,78	28,645	34,3825	14,8114	15,0246
69	0 A_01_SLU_03	Combination	-57,552	-136,777	17,924	-19,3123	25,2018	-74,3634
69	0,425 A_01_SLU_03	Combination	-57,552	-106,451	17,924	-19,3267	15,958	-43,8698
69	0,85 A_01_SLU_03	Combination	-57,552	-76,124	17,924	-19,3411	6,7142	-15,01
69	0,85 A_01_SLU_03	Combination	-57,552	-76,124	17,924	-19,3411	6,7142	-15,01
69	1,35 A_01_SLU_03	Combination	-57,552	-44,984	17,924	-16,1199	-4,7542	-21,7241
69	1,85 A_01_SLU_03	Combination	-57,552	-13,844	17,924	-12,8988	-16,2226	-30,6995
69	0 A_01_SLU_04	Combination	13,508	-11,207	5,411	54,3565	13,1628	-3,622
69	0,425 A_01_SLU_04	Combination	13,508	33,438	5,411	50,2681	13,0489	31,2231
69	0,85 A_01_SLU_04	Combination	13,508	78,083	5,411	46,1797	12,935	64,4344
69	0,85 A_01_SLU_04	Combination	13,508	78,083	5,411	46,1797	12,935	64,4344
69	1,35 A_01_SLU_04	Combination	13,508	83,231	5,411	46,3088	13,2202	45,2259
69	1,85 A_01_SLU_04	Combination	13,508	88,378	5,411	46,4379	13,5054	23,7561
69	0 A_01_SLU_04	Combination	-67,776	-163,976	-8,638	-22,4261	-32,0279	-81,0827
69	0,425 A_01_SLU_04	Combination	-67,776	-126,408	-8,638	-22,4585	-30,4186	-45,5044
69	0,85 A_01_SLU_04	Combination	-67,776	-88,84	-8,638	-22,4908	-28,8093	-11,5598
69	0,85 A_01_SLU_04	Combination	-67,776	-88,84	-8,638	-22,4908	-28,8093	-11,5598
69	1,35 A_01_SLU_04	Combination	-67,776	-52,26	-8,638	-18,5287	-27,6438	-21,5435
69	1,85 A_01_SLU_04	Combination	-67,776	-15,68	-8,638	-14,5666	-26,4782	-33,7885
69	0 A_01_SLU_05	Combination	-4,881	-14,975	21,39	7,6878	47,3522	-14,7321
69	0,425 A_01_SLU_05	Combination	-4,881	-11,131	21,39	7,6878	38,2613	-9,1845
69	0,85 A_01_SLU_05	Combination	-4,881	-7,287	21,39	7,6878	29,1703	-5,2706
69	0,85 A_01_SLU_05	Combination	-4,881	-7,287	21,39	7,6878	29,1703	-5,2706

69	1,35 A_01_SLU_05	Combination	-4,881	-2,765	21,39	7,6878	18,4751	-2,7577
69	1,85 A_01_SLU_05	Combination	-4,881	1,758	21,39	7,6878	7,7799	-2,506
69	0 A_01_SLU_06	Combination	11,822	-8,94	18,927	49,0577	43,0547	-5,6746
69	0,425 A_01_SLU_06	Combination	11,822	34,629	18,927	44,9693	37,1967	28,4356
69	0,85 A_01_SLU_06	Combination	11,822	78,197	18,927	40,8809	31,3386	61,3697
69	0,85 A_01_SLU_06	Combination	11,822	78,197	18,927	40,8809	31,3386	61,3697
69	1,35 A_01_SLU_06	Combination	11,822	82,077	18,927	41,01	24,866	42,4211
69	1,85 A_01_SLU_06	Combination	11,822	85,958	18,927	41,1391	18,3934	21,8446
69	0 A_01_SLU_06	Combination	-69,462	-161,709	4,878	-27,7249	-2,136	-83,1353
69	0,425 A_01_SLU_06	Combination	-69,462	-125,218	4,878	-27,7573	-6,2708	-48,2919
69	0,85 A_01_SLU_06	Combination	-69,462	-88,726	4,878	-27,7896	-10,4057	-14,6245
69	0,85 A_01_SLU_06	Combination	-69,462	-88,726	4,878	-27,7896	-10,4057	-14,6245
69	1,35 A_01_SLU_06	Combination	-69,462	-53,413	4,878	-23,8275	-15,9979	-24,3484
69	1,85 A_01_SLU_06	Combination	-69,462	-18,1	4,878	-19,8654	-21,5902	-35,7
69	0 A_01_SLU_07	Combination	9,193	-9,578	21,251	38,7871	40,5755	-7,8266
69	0,425 A_01_SLU_07	Combination	9,193	26,424	21,251	35,4988	33,2732	20,473
69	0,85 A_01_SLU_07	Combination	9,193	62,426	21,251	32,2105	25,971	47,5965
69	0,85 A_01_SLU_07	Combination	9,193	62,426	21,251	32,2105	25,971	47,5965
69	1,35 A_01_SLU_07	Combination	9,193	65,959	21,251	32,2679	17,7154	32,6326
69	1,85 A_01_SLU_07	Combination	9,193	69,492	21,251	32,3253	9,4598	16,041
69	0 A_01_SLU_07	Combination	-55,693	-132,377	10,53	-21,3696	6,1712	-69,5435
69	0,425 A_01_SLU_07	Combination	-55,693	-103,128	10,53	-21,384	0,0698	-40,691
69	0,85 A_01_SLU_07	Combination	-55,693	-73,878	10,53	-21,3983	-6,0315	-13,0145
69	0,85 A_01_SLU_07	Combination	-55,693	-73,878	10,53	-21,3983	-6,0315	-13,0145
69	1,35 A_01_SLU_07	Combination	-55,693	-44,005	10,53	-18,1772	-13,8029	-20,5349
69	1,85 A_01_SLU_07	Combination	-55,693	-14,132	10,53	-14,956	-21,5743	-29,6831
69	0 A_01_SLU_08	Combination	7,713	-10,398	28,869	37,7001	60,0665	-10,4768
69	0,425 A_01_SLU_08	Combination	7,713	25,604	28,869	34,4118	49,5267	18,1712
69	0,85 A_01_SLU_08	Combination	7,713	61,606	28,869	31,1236	38,9869	45,643
69	0,85 A_01_SLU_08	Combination	7,713	61,606	28,869	31,1236	38,9869	45,643
69	1,35 A_01_SLU_08	Combination	7,713	65,14	28,869	31,1809	26,9225	31,089
69	1,85 A_01_SLU_08	Combination	7,713	68,673	28,869	31,2383	14,8581	14,9071

69	0 A_01_SLU_08	Combination	-57,173	-133,197	18,148	-22,4565	25,6622	-72,1937
69	0,425 A_01_SLU_08	Combination	-57,173	-103,947	18,148	-22,4709	16,3233	-42,9928
69	0,85 A_01_SLU_08	Combination	-57,173	-74,698	18,148	-22,4853	6,9845	-14,968
69	0,85 A_01_SLU_08	Combination	-57,173	-74,698	18,148	-22,4853	6,9845	-14,968
69	1,35 A_01_SLU_08	Combination	-57,173	-44,825	18,148	-19,2641	-4,5958	-22,0786
69	1,85 A_01_SLU_08	Combination	-57,173	-14,952	18,148	-16,043	-16,176	-30,817
69	0 A_01_SLU_09	Combination	13,886	-7,627	5,635	51,2123	13,6232	-1,4522
69	0,425 A_01_SLU_09	Combination	13,886	35,941	5,635	47,1239	13,4143	32,1001
69	0,85 A_01_SLU_09	Combination	13,886	79,51	5,635	43,0355	13,2053	64,4764
69	0,85 A_01_SLU_09	Combination	13,886	79,51	5,635	43,0355	13,2053	64,4764
69	1,35 A_01_SLU_09	Combination	13,886	83,39	5,635	43,1646	13,3787	44,8714
69	1,85 A_01_SLU_09	Combination	13,886	87,27	5,635	43,2937	13,552	23,6386
69	0 A_01_SLU_09	Combination	-67,398	-160,396	-8,414	-25,5703	-31,5675	-78,9129
69	0,425 A_01_SLU_09	Combination	-67,398	-123,905	-8,414	-25,6027	-30,0533	-44,6273
69	0,85 A_01_SLU_09	Combination	-67,398	-87,414	-8,414	-25,635	-28,539	-11,5178
69	0,85 A_01_SLU_09	Combination	-67,398	-87,414	-8,414	-25,635	-28,539	-11,5178
69	1,35 A_01_SLU_09	Combination	-67,398	-52,1	-8,414	-21,6729	-27,4853	-21,898
69	1,85 A_01_SLU_09	Combination	-67,398	-16,787	-8,414	-17,7108	-26,4316	-33,906
69	0 A_01_SLU_10	Combination	-4,503	-11,395	21,614	4,5436	47,8126	-12,5623
69	0,425 A_01_SLU_10	Combination	-4,503	-8,628	21,614	4,5436	38,6266	-8,3074
69	0,85 A_01_SLU_10	Combination	-4,503	-5,861	21,614	4,5436	29,4406	-5,2286
69	0,85 A_01_SLU_10	Combination	-4,503	-5,861	21,614	4,5436	29,4406	-5,2286
69	1,35 A_01_SLU_10	Combination	-4,503	-2,605	21,614	4,5436	18,6335	-3,1122
69	1,85 A_01_SLU_10	Combination	-4,503	0,65	21,614	4,5436	7,8265	-2,6235
69	0 A_02_SLU_01	Combination	7,425	-12,201	19,822	47,2185	39,9265	-9,3111
69	0,425 A_02_SLU_01	Combination	7,425	18,078	19,822	44,6116	34,3615	15,0377
69	0,85 A_02_SLU_01	Combination	7,425	48,357	19,822	42,0047	28,7965	37,7528
69	0,85 A_02_SLU_01	Combination	7,425	48,357	19,822	42,0047	28,7965	37,7528
69	1,35 A_02_SLU_01	Combination	7,425	53,053	19,822	42,0406	22,9496	27,0481
69	1,85 A_02_SLU_01	Combination	7,425	57,749	19,822	42,0765	17,1028	14,0821
69	0 A_02_SLU_01	Combination	-51,594	-112,511	6,334	-10,2883	9,6039	-62,4666
69	0,425 A_02_SLU_01	Combination	-51,594	-87,805	6,334	-10,2973	4,2231	-36,9216

69	0,85 A_02_SLU_01	Combination	-51,594	-63,099	6,334	-10,3063	-1,1576	-13,0102
69	0,85 A_02_SLU_01	Combination	-51,594	-63,099	6,334	-10,3063	-1,1576	-13,0102
69	1,35 A_02_SLU_01	Combination	-51,594	-37,302	6,334	-7,7455	-8,6387	-18,1002
69	1,85 A_02_SLU_01	Combination	-51,594	-11,505	6,334	-5,1846	-16,1199	-25,4513
69	0 A_02_SLU_02	Combination	5,874	-13,029	20,133	36,6119	42,2796	-11,2009
69	0,425 A_02_SLU_02	Combination	5,874	12,631	20,133	34,4725	35,9338	9,8826
69	0,85 A_02_SLU_02	Combination	5,874	38,291	20,133	32,333	29,588	29,3324
69	0,85 A_02_SLU_02	Combination	5,874	38,291	20,133	32,333	29,588	29,3324
69	1,35 A_02_SLU_02	Combination	5,874	42,891	20,133	32,349	22,6566	20,9906
69	1,85 A_02_SLU_02	Combination	5,874	47,491	20,133	32,3649	15,7253	10,3875
69	0 A_02_SLU_02	Combination	-41,881	-94,975	9,769	-7,9879	18,5021	-54,1405
69	0,425 A_02_SLU_02	Combination	-41,881	-74,196	9,769	-7,9919	12,2816	-32,1868
69	0,85 A_02_SLU_02	Combination	-41,881	-53,418	9,769	-7,9959	6,0611	-11,8669
69	0,85 A_02_SLU_02	Combination	-41,881	-53,418	9,769	-7,9959	6,0611	-11,8669
69	1,35 A_02_SLU_02	Combination	-41,881	-31,193	9,769	-5,8842	-2,1673	-15,5486
69	1,85 A_02_SLU_02	Combination	-41,881	-8,969	9,769	-3,7726	-10,3957	-21,4914
69	0 A_02_SLU_03	Combination	4,433	-13,837	28,279	35,5237	60,3109	-13,8357
69	0,425 A_02_SLU_03	Combination	4,433	11,824	28,279	33,3843	50,5027	7,5911
69	0,85 A_02_SLU_03	Combination	4,433	37,484	28,279	31,2448	40,6945	27,3841
69	0,85 A_02_SLU_03	Combination	4,433	37,484	28,279	31,2448	40,6945	27,3841
69	1,35 A_02_SLU_03	Combination	4,433	42,083	28,279	31,2608	29,6898	19,4461
69	1,85 A_02_SLU_03	Combination	4,433	46,683	28,279	31,2767	18,6851	9,2468
69	0 A_02_SLU_03	Combination	-43,322	-95,783	17,916	-9,0761	36,5334	-56,7752
69	0,425 A_02_SLU_03	Combination	-43,322	-75,004	17,916	-9,0801	26,8505	-34,4783
69	0,85 A_02_SLU_03	Combination	-43,322	-54,225	17,916	-9,0841	17,1676	-13,8152
69	0,85 A_02_SLU_03	Combination	-43,322	-54,225	17,916	-9,0841	17,1676	-13,8152
69	1,35 A_02_SLU_03	Combination	-43,322	-32,001	17,916	-6,9724	4,8658	-17,093
69	1,85 A_02_SLU_03	Combination	-43,322	-9,777	17,916	-4,8607	-7,4359	-22,6321
69	0 A_02_SLU_04	Combination	9,489	-10,888	6,53	49,3731	10,495	-5,0887
69	0,425 A_02_SLU_04	Combination	9,489	19,391	6,53	46,7662	10,5791	18,7023
69	0,85 A_02_SLU_04	Combination	9,489	49,669	6,53	44,1593	10,6631	40,8595
69	0,85 A_02_SLU_04	Combination	9,489	49,669	6,53	44,1593	10,6631	40,8595

69	1,35 A_02_SLU_04	Combination	9,489	54,365	6,53	44,1952	11,4622	29,4984
69	1,85 A_02_SLU_04	Combination	9,489	59,061	6,53	44,2311	12,2614	15,8761
69	0 A_02_SLU_04	Combination	-49,53	-111,198	-6,958	-8,1337	-19,8276	-58,2442
69	0,425 A_02_SLU_04	Combination	-49,53	-86,492	-6,958	-8,1427	-19,5593	-33,257
69	0,85 A_02_SLU_04	Combination	-49,53	-61,786	-6,958	-8,1517	-19,291	-9,9036
69	0,85 A_02_SLU_04	Combination	-49,53	-61,786	-6,958	-8,1517	-19,291	-9,9036
69	1,35 A_02_SLU_04	Combination	-49,53	-35,989	-6,958	-5,5909	-20,1261	-15,6498
69	1,85 A_02_SLU_04	Combination	-49,53	-10,192	-6,958	-3,03	-20,9613	-23,6573
69	0 A_02_SLU_05	Combination	-4,881	-14,975	21,39	7,6878	47,3522	-14,7321
69	0,425 A_02_SLU_05	Combination	-4,881	-11,131	21,39	7,6878	38,2613	-9,1845
69	0,85 A_02_SLU_05	Combination	-4,881	-7,287	21,39	7,6878	29,1703	-5,2706
69	0,85 A_02_SLU_05	Combination	-4,881	-7,287	21,39	7,6878	29,1703	-5,2706
69	1,35 A_02_SLU_05	Combination	-4,881	-2,765	21,39	7,6878	18,4751	-2,7577
69	1,85 A_02_SLU_05	Combination	-4,881	1,758	21,39	7,6878	7,7799	-2,506
69	0 A_02_SLU_06	Combination	7,803	-8,621	20,045	44,0743	40,3869	-7,1414
69	0,425 A_02_SLU_06	Combination	7,803	20,581	20,045	41,4674	34,7268	15,9147
69	0,85 A_02_SLU_06	Combination	7,803	49,783	20,045	38,8605	29,0667	37,7948
69	0,85 A_02_SLU_06	Combination	7,803	49,783	20,045	38,8605	29,0667	37,7948
69	1,35 A_02_SLU_06	Combination	7,803	53,212	20,045	38,8964	23,1081	26,6936
69	1,85 A_02_SLU_06	Combination	7,803	56,641	20,045	38,9323	17,1494	13,9646
69	0 A_02_SLU_06	Combination	-51,216	-108,931	6,558	-13,4325	10,0643	-60,2969
69	0,425 A_02_SLU_06	Combination	-51,216	-85,302	6,558	-13,4415	4,5884	-36,0445
69	0,85 A_02_SLU_06	Combination	-51,216	-61,673	6,558	-13,4505	-0,8874	-12,9683
69	0,85 A_02_SLU_06	Combination	-51,216	-61,673	6,558	-13,4505	-0,8874	-12,9683
69	1,35 A_02_SLU_06	Combination	-51,216	-37,143	6,558	-10,8897	-8,4803	-18,4547
69	1,85 A_02_SLU_06	Combination	-51,216	-12,613	6,558	-8,3288	-16,0732	-25,5688
69	0 A_02_SLU_07	Combination	6,252	-9,449	20,356	33,4677	42,74	-9,0312
69	0,425 A_02_SLU_07	Combination	6,252	15,134	20,356	31,3283	36,2992	10,7596
69	0,85 A_02_SLU_07	Combination	6,252	39,718	20,356	29,1888	29,8583	29,3744
69	0,85 A_02_SLU_07	Combination	6,252	39,718	20,356	29,1888	29,8583	29,3744
69	1,35 A_02_SLU_07	Combination	6,252	43,05	20,356	29,2048	22,8151	20,6361
69	1,85 A_02_SLU_07	Combination	6,252	46,383	20,356	29,2207	15,7719	10,27

69	0 A_02_SLU_07	Combination	-41,503	-91,395	9,993	-11,1321	18,9625	-51,9707
69	0,425 A_02_SLU_07	Combination	-41,503	-71,693	9,993	-11,1361	12,6469	-31,3098
69	0,85 A_02_SLU_07	Combination	-41,503	-51,991	9,993	-11,1401	6,3313	-11,8249
69	0,85 A_02_SLU_07	Combination	-41,503	-51,991	9,993	-11,1401	6,3313	-11,8249
69	1,35 A_02_SLU_07	Combination	-41,503	-31,034	9,993	-9,0284	-2,0089	-15,903
69	1,85 A_02_SLU_07	Combination	-41,503	-10,077	9,993	-6,9168	-10,3491	-21,6089
69	0 A_02_SLU_08	Combination	4,811	-10,256	28,503	32,3795	60,7713	-11,6659
69	0,425 A_02_SLU_08	Combination	4,811	14,327	28,503	30,2401	50,868	8,4681
69	0,85 A_02_SLU_08	Combination	4,811	38,91	28,503	28,1006	40,9648	27,4261
69	0,85 A_02_SLU_08	Combination	4,811	38,91	28,503	28,1006	40,9648	27,4261
69	1,35 A_02_SLU_08	Combination	4,811	42,243	28,503	28,1166	29,8482	19,0916
69	1,85 A_02_SLU_08	Combination	4,811	45,576	28,503	28,1325	18,7317	9,1293
69	0 A_02_SLU_08	Combination	-42,944	-92,202	18,14	-12,2203	36,9937	-54,6055
69	0,425 A_02_SLU_08	Combination	-42,944	-72,501	18,14	-12,2243	27,2158	-33,6013
69	0,85 A_02_SLU_08	Combination	-42,944	-52,799	18,14	-12,2283	17,4379	-13,7732
69	0,85 A_02_SLU_08	Combination	-42,944	-52,799	18,14	-12,2283	17,4379	-13,7732
69	1,35 A_02_SLU_08	Combination	-42,944	-31,842	18,14	-10,1166	5,0243	-17,4475
69	1,85 A_02_SLU_08	Combination	-42,944	-10,884	18,14	-8,0049	-7,3893	-22,7496
69	0 A_02_SLU_09	Combination	9,868	-7,308	6,753	46,2289	10,9554	-2,9189
69	0,425 A_02_SLU_09	Combination	9,868	21,894	6,753	43,622	10,9444	19,5793
69	0,85 A_02_SLU_09	Combination	9,868	51,096	6,753	41,0151	10,9334	40,9014
69	0,85 A_02_SLU_09	Combination	9,868	51,096	6,753	41,0151	10,9334	40,9014
69	1,35 A_02_SLU_09	Combination	9,868	54,525	6,753	41,051	11,6207	29,1439
69	1,85 A_02_SLU_09	Combination	9,868	57,954	6,753	41,0869	12,308	15,7586
69	0 A_02_SLU_09	Combination	-49,151	-107,618	-6,734	-11,2779	-19,3672	-56,0744
69	0,425 A_02_SLU_09	Combination	-49,151	-83,989	-6,734	-11,2869	-19,194	-32,38
69	0,85 A_02_SLU_09	Combination	-49,151	-60,36	-6,734	-11,2959	-19,0207	-9,8616
69	0,85 A_02_SLU_09	Combination	-49,151	-60,36	-6,734	-11,2959	-19,0207	-9,8616
69	1,35 A_02_SLU_09	Combination	-49,151	-35,83	-6,734	-8,7351	-19,9677	-16,0043
69	1,85 A_02_SLU_09	Combination	-49,151	-11,3	-6,734	-6,1742	-20,9146	-23,7748
69	0 A_02_SLU_10	Combination	-4,503	-11,395	21,614	4,5436	47,8126	-12,5623
69	0,425 A_02_SLU_10	Combination	-4,503	-8,628	21,614	4,5436	38,6266	-8,3074

69	0,85 A_02_SLU_10	Combination	-4,503	-5,861	21,614	4,5436	29,4406	-5,2286
69	0,85 A_02_SLU_10	Combination	-4,503	-5,861	21,614	4,5436	29,4406	-5,2286
69	1,35 A_02_SLU_10	Combination	-4,503	-2,605	21,614	4,5436	18,6335	-3,1122
69	1,85 A_02_SLU_10	Combination	-4,503	0,65	21,614	4,5436	7,8265	-2,6235
69	0 COMBO_Dead	Combination	-1,376	-9,211	-0,413	8,3081	-1,4361	-5,3344
69	0,425 COMBO_Dead	Combination	-1,376	-6,451	-0,413	8,3081	-1,2605	-2,0062
69	0,85 COMBO_Dead	Combination	-1,376	-3,69	-0,413	8,3081	-1,0849	0,1488
69	0,85 COMBO_Dead	Combination	-1,376	-3,69	-0,413	8,3081	-1,0849	0,1488
69	1,35 COMBO_Dead	Combination	-1,376	-0,443	-0,413	8,3081	-0,8784	1,1822
69	1,85 COMBO_Dead	Combination	-1,376	2,804	-0,413	8,3081	-0,6718	0,5918
69	0 COMBO_Permanenti	Combination	-0,065	-3,576	-0,35	2,9708	-0,2642	-2,3603
69	0,425 COMBO_Permanenti	Combination	-0,065	-2,493	-0,35	2,9708	-0,1156	-1,0707
69	0,85 COMBO_Permanenti	Combination	-0,065	-1,409	-0,35	2,9708	0,033	-0,2417
69	0,85 COMBO_Permanenti	Combination	-0,065	-1,409	-0,35	2,9708	0,033	-0,2417
69	1,35 COMBO_Permanenti	Combination	-0,065	-0,134	-0,35	2,9708	0,2078	0,144
69	1,85 COMBO_Permanenti	Combination	-0,065	1,141	-0,35	2,9708	0,3826	-0,1078
69	0 COMBO1_MOBILI	Combination	12,884	0,268	19,466	40,9231	44,2946	-0,1497
69	0,425 COMBO1_MOBILI	Combination	12,884	41,069	19,466	36,8346	38,2074	30,6354
69	0,85 COMBO1_MOBILI	Combination	12,884	81,87	19,466	32,7462	32,1203	61,4206
69	0,85 COMBO1_MOBILI	Combination	12,884	81,87	19,466	32,7462	32,1203	61,4206
69	1,35 COMBO1_MOBILI	Combination	12,884	82,495	19,466	32,8754	25,3781	41,4494
69	1,85 COMBO1_MOBILI	Combination	12,884	83,119	19,466	33,0045	18,636	21,4782
69	0 COMBO1_MOBILI	Combination	-68,4	-152,501	5,417	-35,8595	-0,8961	-77,6104
69	0,425 COMBO1_MOBILI	Combination	-68,4	-118,777	5,417	-35,8919	-5,2601	-46,092
69	0,85 COMBO1_MOBILI	Combination	-68,4	-85,054	5,417	-35,9243	-9,624	-14,5736
69	0,85 COMBO1_MOBILI	Combination	-68,4	-85,054	5,417	-35,9243	-9,624	-14,5736
69	1,35 COMBO1_MOBILI	Combination	-68,4	-52,996	5,417	-31,9622	-15,4858	-25,3201
69	1,85 COMBO1_MOBILI	Combination	-68,4	-20,938	5,417	-28,0001	-21,3477	-36,0665
69	0 COMBO2_MOBILI	Combination	8,866	0,587	20,584	35,9397	41,6268	-1,6164
69	0,425 COMBO2_MOBILI	Combination	8,866	27,021	20,584	33,3328	35,7376	18,1146
69	0,85 COMBO2_MOBILI	Combination	8,866	53,456	20,584	30,7259	29,8484	37,8456
69	0,85 COMBO2_MOBILI	Combination	8,866	53,456	20,584	30,7259	29,8484	37,8456

69	1,35 COMBO2_MOBILI	Combination	8,866	53,63	20,584	30,7618	23,6202	25,7219
69	1,85 COMBO2_MOBILI	Combination	8,866	53,803	20,584	30,7976	17,392	13,5981
69	0 COMBO2_MOBILI	Combination	-50,153	-99,723	7,097	-21,5672	11,3042	-54,7719
69	0,425 COMBO2_MOBILI	Combination	-50,153	-78,862	7,097	-21,5762	5,5992	-33,8447
69	0,85 COMBO2_MOBILI	Combination	-50,153	-58	7,097	-21,5851	-0,1057	-12,9174
69	0,85 COMBO2_MOBILI	Combination	-50,153	-58	7,097	-21,5851	-0,1057	-12,9174
69	1,35 COMBO2_MOBILI	Combination	-50,153	-36,725	7,097	-19,0243	-7,9682	-19,4264
69	1,85 COMBO2_MOBILI	Combination	-50,153	-15,451	7,097	-16,4635	-15,8307	-25,9353
69	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
69	0,425 COMBO_RITIRO	Combination	0	0	0	0	0	0
69	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
69	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
69	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
69	1,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
69	0 COMB_RARA	Combination	1,67	-8,906	0,608	16,0983	1,4807	-4,7243
69	0,425 COMB_RARA	Combination	1,67	1,417	0,608	15,3412	1,6271	4,1946
69	0,85 COMB_RARA	Combination	1,67	11,74	0,608	14,584	1,7736	11,9375
69	0,85 COMB_RARA	Combination	1,67	11,74	0,608	14,584	1,7736	11,9375
69	1,35 COMB_RARA	Combination	1,67	15,111	0,608	14,608	2,0235	9,1357
69	1,85 COMB_RARA	Combination	1,67	18,483	0,608	14,6319	2,2734	4,7061
69	0 COMB_RARA	Combination	-13,382	-37,196	-1,994	1,8793	-6,888	-19,0689
69	0,425 COMB_RARA	Combination	-13,382	-28,184	-1,994	1,8733	-6,4224	-10,0142
69	0,85 COMB_RARA	Combination	-13,382	-19,172	-1,994	1,8673	-5,9568	-2,1355
69	0,85 COMB_RARA	Combination	-13,382	-19,172	-1,994	1,8673	-5,9568	-2,1355
69	1,35 COMB_RARA	Combination	-13,382	-9,979	-1,994	2,601	-5,5439	-3,229
69	1,85 COMB_RARA	Combination	-13,382	-0,787	-1,994	3,3347	-5,1309	-5,9503
70	0 DEAD	LinStatic	-1,019	-3,314	-0,306	-5,3489	-0,4976	0,2197
70	0,5 DEAD	LinStatic	-1,019	-0,908	-0,306	-5,3489	-0,3446	1,2751
70	1 DEAD	LinStatic	-1,019	1,497	-0,306	-5,3489	-0,1916	1,1278
70	1 DEAD	LinStatic	-1,019	1,497	-0,306	-5,3489	-0,1916	1,1278
70	1,5 DEAD	LinStatic	-1,019	3,903	-0,306	-5,3489	-0,0386	-0,2223
70	2 DEAD	LinStatic	-1,019	6,309	-0,306	-5,3489	0,1144	-2,7752

70	2 DEAD	LinStatic	-1,019	6,309	-0,306	-5,3489	0,1144	-2,7752
70	2,15 DEAD	LinStatic	-1,019	7,03	-0,306	-5,3489	0,1603	-3,7756
70	0 PAVIMENTAZIONE	LinStatic	-0,264	-1,181	-0,104	-1,4704	-0,1038	0,093
70	0,5 PAVIMENTAZIONE	LinStatic	-0,264	-0,331	-0,104	-1,4704	-0,0516	0,4709
70	1 PAVIMENTAZIONE	LinStatic	-0,264	0,519	-0,104	-1,4704	0,000566	0,4238
70	1 PAVIMENTAZIONE	LinStatic	-0,264	0,519	-0,104	-1,4704	0,000566	0,4238
70	1,5 PAVIMENTAZIONE	LinStatic	-0,264	1,369	-0,104	-1,4704	0,0527	-0,0484
70	2 PAVIMENTAZIONE	LinStatic	-0,264	2,219	-0,104	-1,4704	0,1049	-0,9455
70	2 PAVIMENTAZIONE	LinStatic	-0,264	2,219	-0,104	-1,4704	0,1049	-0,9455
70	2,15 PAVIMENTAZIONE	LinStatic	-0,264	2,474	-0,104	-1,4704	0,1206	-1,2976
70	0 BARRIERA+CORDOLO	LinStatic	0,034	0,13	-0,142	-0,4767	0,1872	-0,1141
70	0,5 BARRIERA+CORDOLO	LinStatic	0,034	0,13	-0,142	-0,4767	0,258	-0,179
70	1 BARRIERA+CORDOLO	LinStatic	0,034	0,13	-0,142	-0,4767	0,3287	-0,2438
70	1 BARRIERA+CORDOLO	LinStatic	0,034	0,13	-0,142	-0,4767	0,3287	-0,2438
70	1,5 BARRIERA+CORDOLO	LinStatic	0,034	0,13	-0,142	-0,4767	0,3995	-0,3087
70	2 BARRIERA+CORDOLO	LinStatic	0,034	0,13	-0,142	-0,4767	0,4703	-0,3735
70	2 BARRIERA+CORDOLO	LinStatic	0,034	0,13	-0,142	-0,4767	0,4703	-0,3735
70	2,15 BARRIERA+CORDOLO	LinStatic	0,034	0,13	-0,142	-0,4767	0,4916	-0,393
70	0 PARAPETTO	LinStatic	0,187	-0,048	0,013	-0,0956	0,1717	-0,1303
70	0,5 PARAPETTO	LinStatic	0,187	-0,048	0,013	-0,0956	0,1653	-0,1061
70	1 PARAPETTO	LinStatic	0,187	-0,048	0,013	-0,0956	0,1589	-0,0819
70	1 PARAPETTO	LinStatic	0,187	-0,048	0,013	-0,0956	0,1589	-0,0819
70	1,5 PARAPETTO	LinStatic	0,187	-0,048	0,013	-0,0956	0,1524	-0,0577
70	2 PARAPETTO	LinStatic	0,187	-0,048	0,013	-0,0956	0,146	-0,0335
70	2 PARAPETTO	LinStatic	0,187	-0,048	0,013	-0,0956	0,146	-0,0335
70	2,15 PARAPETTO	LinStatic	0,187	-0,048	0,013	-0,0956	0,1441	-0,0262
70	0 QK_MOBILI	LinStatic	-0,105	0,132	0,097	1,2598	0,17	-0,0084
70	0,5 QK_MOBILI	LinStatic	-0,105	0,132	0,097	1,2598	0,1214	-0,0742
70	1 QK_MOBILI	LinStatic	-0,105	0,132	0,097	1,2598	0,0728	-0,1401
70	1 QK_MOBILI	LinStatic	-0,105	0,132	0,097	1,2598	0,0728	-0,1401
70	1,5 QK_MOBILI	LinStatic	-0,105	0,132	0,097	1,2598	0,0242	-0,2059
70	2 QK_MOBILI	LinStatic	-0,105	0,132	0,097	1,2598	-0,0244	-0,2718

70	2 QK_MOBILI	LinStatic	-0,105	0,132	0,097	1,2598	-0,0244	-0,2718
70	2,15 QK_MOBILI	LinStatic	-0,105	0,132	0,097	1,2598	-0,039	-0,2915
70	0 QK_FOLLA	LinStatic	1,291	-0,188	-0,131	-1,2673	1,3884	-1,0706
70	0,5 QK_FOLLA	LinStatic	1,291	-0,188	-0,131	-1,2673	1,4539	-0,9768
70	1 QK_FOLLA	LinStatic	1,291	-0,188	-0,131	-1,2673	1,5194	-0,8829
70	1 QK_FOLLA	LinStatic	1,291	-0,188	-0,131	-1,2673	1,5194	-0,8829
70	1,5 QK_FOLLA	LinStatic	1,291	-0,188	-0,131	-1,2673	1,5848	-0,7891
70	2 QK_FOLLA	LinStatic	1,291	-0,188	-0,131	-1,2673	1,6503	-0,6952
70	2 QK_FOLLA	LinStatic	1,291	-0,188	-0,131	-1,2673	1,6503	-0,6952
70	2,15 QK_FOLLA	LinStatic	1,291	-0,188	-0,131	-1,2673	1,67	-0,6671
70	0 PERMANENTI	LinStatic	-0,043	-1,099	-0,233	-2,0427	0,2551	-0,1514
70	0,5 PERMANENTI	LinStatic	-0,043	-0,249	-0,233	-2,0427	0,3716	0,1858
70	1 PERMANENTI	LinStatic	-0,043	0,601	-0,233	-2,0427	0,4882	0,098
70	1 PERMANENTI	LinStatic	-0,043	0,601	-0,233	-2,0427	0,4882	0,098
70	1,5 PERMANENTI	LinStatic	-0,043	1,451	-0,233	-2,0427	0,6047	-0,4148
70	2 PERMANENTI	LinStatic	-0,043	2,301	-0,233	-2,0427	0,7213	-1,3526
70	2 PERMANENTI	LinStatic	-0,043	2,301	-0,233	-2,0427	0,7213	-1,3526
70	2,15 PERMANENTI	LinStatic	-0,043	2,556	-0,233	-2,0427	0,7562	-1,7168
70	0 Qk_Tandem_1	LinMoving	9,743	12,089	4,622	19,9026	8,5055	18,4926
70	0,5 Qk_Tandem_1	LinMoving	9,743	52,191	4,622	20,6535	8,7162	39,7261
70	1 Qk_Tandem_1	LinMoving	9,743	92,294	4,622	21,4044	8,9269	60,9596
70	1 Qk_Tandem_1	LinMoving	9,743	92,294	4,622	21,4044	8,9269	60,9596
70	1,5 Qk_Tandem_1	LinMoving	9,743	142,478	4,622	29,9918	9,6549	36,5429
70	2 Qk_Tandem_1	LinMoving	9,743	192,661	4,622	38,5791	10,383	12,1261
70	2 Qk_Tandem_1	LinMoving	9,743	192,661	4,622	38,5791	10,383	12,1261
70	2,15 Qk_Tandem_1	LinMoving	9,743	193,021	4,622	38,7091	10,8911	8,6136
70	0 Qk_Tandem_1	LinMoving	-50,468	-81,915	-5,785	-32,1369	-21,112	-30,1766
70	0,5 Qk_Tandem_1	LinMoving	-50,468	-60,497	-5,785	-33,183	-20,7536	-17,7538
70	1 Qk_Tandem_1	LinMoving	-50,468	-39,079	-5,785	-34,229	-20,3953	-5,3311
70	1 Qk_Tandem_1	LinMoving	-50,468	-39,079	-5,785	-34,229	-20,3953	-5,3311
70	1,5 Qk_Tandem_1	LinMoving	-50,468	-21,26	-5,785	-42,6345	-20,2119	-23,4138
70	2 Qk_Tandem_1	LinMoving	-50,468	-3,442	-5,785	-51,0401	-20,0286	-41,4966

70	2 Qk_Tandem_1	LinMoving	-50,468	-3,442	-5,785	-51,0401	-20,0286	-41,4966
70	2,15 Qk_Tandem_1	LinMoving	-50,468	-2,193	-5,785	-51,0311	-20,4106	-64,8348
70	0 Qk_Tandem_2	LinMoving	6,766	8,55	5,45	16,9255	7,584	12,7154
70	0,5 Qk_Tandem_2	LinMoving	6,766	34,419	5,45	17,4501	8,2162	27,615
70	1 Qk_Tandem_2	LinMoving	6,766	60,289	5,45	17,9747	8,8483	42,5147
70	1 Qk_Tandem_2	LinMoving	6,766	60,289	5,45	17,9747	8,8483	42,5147
70	1,5 Qk_Tandem_2	LinMoving	6,766	137,422	5,45	30,8201	9,7907	28,8639
70	2 Qk_Tandem_2	LinMoving	6,766	214,556	5,45	43,6656	10,733	15,2131
70	2 Qk_Tandem_2	LinMoving	6,766	214,556	5,45	43,6656	10,733	15,2131
70	2,15 Qk_Tandem_2	LinMoving	6,766	215,851	5,45	44,1335	11,1817	9,6013
70	0 Qk_Tandem_2	LinMoving	-36,952	-56,425	-4,541	-19,9177	-17,0254	-21,2547
70	0,5 Qk_Tandem_2	LinMoving	-36,952	-43,05	-4,541	-20,5421	-18,133	-13,2889
70	1 Qk_Tandem_2	LinMoving	-36,952	-29,675	-4,541	-21,1665	-19,2407	-5,3231
70	1 Qk_Tandem_2	LinMoving	-36,952	-29,675	-4,541	-21,1665	-19,2407	-5,3231
70	1,5 Qk_Tandem_2	LinMoving	-36,952	-17,14	-4,541	-34,1819	-20,4273	-17,3499
70	2 Qk_Tandem_2	LinMoving	-36,952	-4,605	-4,541	-47,1973	-21,6138	-29,3767
70	2 Qk_Tandem_2	LinMoving	-36,952	-4,605	-4,541	-47,1973	-21,6138	-29,3767
70	2,15 Qk_Tandem_2	LinMoving	-36,952	-2,731	-4,541	-47,1649	-22,2339	-53,2027
70	0 FRENATURA	LinStatic	0,207	-0,08	-5,233	0,5618	-4,3414	-0,1209
70	0,5 FRENATURA	LinStatic	0,207	-0,08	-5,233	0,5618	-1,725	-0,0807
70	1 FRENATURA	LinStatic	0,207	-0,08	-5,233	0,5618	0,8913	-0,0405
70	1 FRENATURA	LinStatic	0,207	-0,08	-5,233	0,5618	0,8913	-0,0405
70	1,5 FRENATURA	LinStatic	0,207	-0,08	-5,233	0,5618	3,5077	-0,0003117
70	2 FRENATURA	LinStatic	0,207	-0,08	-5,233	0,5618	6,1241	0,0399
70	2 FRENATURA	LinStatic	0,207	-0,08	-5,233	0,5618	6,1241	0,0399
70	2,15 FRENATURA	LinStatic	0,207	-0,08	-5,233	0,5618	6,909	0,0519
70	0 VENTO_TR_SC	LinStatic	-1,031	-0,26	5,491	-0,5399	1,8517	-0,5539
70	0,5 VENTO_TR_SC	LinStatic	-1,031	-0,26	5,491	-0,5399	-0,8938	-0,4241
70	1 VENTO_TR_SC	LinStatic	-1,031	-0,26	5,491	-0,5399	-3,6394	-0,2943
70	1 VENTO_TR_SC	LinStatic	-1,031	-0,26	5,491	-0,5399	-3,6394	-0,2943
70	1,5 VENTO_TR_SC	LinStatic	-1,031	-0,26	5,491	-0,5399	-6,3849	-0,1645
70	2 VENTO_TR_SC	LinStatic	-1,031	-0,26	5,491	-0,5399	-9,1305	-0,0347

70	2 VENTO_TR_SC	LinStatic	-1,031	-0,26	5,491	-0,5399	-9,1305	-0,0347
70	2,15 VENTO_TR_SC	LinStatic	-1,031	-0,26	5,491	-0,5399	-9,9542	0,0043
70	0 VENTO_TR_CA	LinStatic	-1,147	-0,493	7,384	-0,9409	2,6897	-0,9696
70	0,5 VENTO_TR_CA	LinStatic	-1,147	-0,493	7,384	-0,9409	-1,0025	-0,723
70	1 VENTO_TR_CA	LinStatic	-1,147	-0,493	7,384	-0,9409	-4,6947	-0,4765
70	1 VENTO_TR_CA	LinStatic	-1,147	-0,493	7,384	-0,9409	-4,6947	-0,4765
70	1,5 VENTO_TR_CA	LinStatic	-1,147	-0,493	7,384	-0,9409	-8,3869	-0,2299
70	2 VENTO_TR_CA	LinStatic	-1,147	-0,493	7,384	-0,9409	-12,0792	0,0166
70	2 VENTO_TR_CA	LinStatic	-1,147	-0,493	7,384	-0,9409	-12,0792	0,0166
70	2,15 VENTO_TR_CA	LinStatic	-1,147	-0,493	7,384	-0,9409	-13,1868	0,0906
70	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
70	0,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
70	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
70	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
70	1,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
70	2 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
70	2 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
70	2,15 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
70	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
70	0,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
70	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
70	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
70	1,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
70	2 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
70	2 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
70	2,15 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
70	0 Qk_Tandem_1_FQ	LinMoving	6,762	8,552	3,266	14,4499	6,1171	12,8974
70	0,5 Qk_Tandem_1_FQ	LinMoving	6,762	37,85	3,266	15,0347	6,227	28,3858
70	1 Qk_Tandem_1_FQ	LinMoving	6,762	67,148	3,266	15,6195	6,337	43,8741
70	1 Qk_Tandem_1_FQ	LinMoving	6,762	67,148	3,266	15,6195	6,337	43,8741
70	1,5 Qk_Tandem_1_FQ	LinMoving	6,762	104,168	3,266	21,9953	6,7747	26,22
70	2 Qk_Tandem_1_FQ	LinMoving	6,762	141,188	3,266	28,371	7,2124	8,5659

70	2 Qk_Tandem_1_FQ	LinMoving	6,762	141,188	3,266	28,371	7,2124	8,5659
70	2,15 Qk_Tandem_1_FQ	LinMoving	6,762	141,332	3,266	28,423	7,5357	5,994
70	0 Qk_Tandem_1_FQ	LinMoving	-36,496	-59,568	-3,882	-20,9622	-14,5723	-22,0013
70	0,5 Qk_Tandem_1_FQ	LinMoving	-36,496	-44,318	-3,882	-21,6811	-14,3834	-12,9218
70	1 Qk_Tandem_1_FQ	LinMoving	-36,496	-29,068	-3,882	-22,3999	-14,1944	-3,8423
70	1 Qk_Tandem_1_FQ	LinMoving	-36,496	-29,068	-3,882	-22,3999	-14,1944	-3,8423
70	1,5 Qk_Tandem_1_FQ	LinMoving	-36,496	-15,754	-3,882	-28,704	-14,0769	-16,9169
70	2 Qk_Tandem_1_FQ	LinMoving	-36,496	-2,44	-3,882	-35,0081	-13,9593	-29,9915
70	2 Qk_Tandem_1_FQ	LinMoving	-36,496	-2,44	-3,882	-35,0081	-13,9593	-29,9915
70	2,15 Qk_Tandem_1_FQ	LinMoving	-36,496	-1,504	-3,882	-35,0046	-14,2264	-47,0638
70	0 Qk_Tandem_2_FQ	LinMoving	4,878	6,158	3,727	11,832	5,4481	9,0711
70	0,5 Qk_Tandem_2_FQ	LinMoving	4,878	25,344	3,727	12,2314	5,8738	20,024
70	1 Qk_Tandem_2_FQ	LinMoving	4,878	44,53	3,727	12,6309	6,2994	30,9768
70	1 Qk_Tandem_2_FQ	LinMoving	4,878	44,53	3,727	12,6309	6,2994	30,9768
70	1,5 Qk_Tandem_2_FQ	LinMoving	4,878	100,803	3,727	22,1803	6,9307	20,797
70	2 Qk_Tandem_2_FQ	LinMoving	4,878	157,077	3,727	31,7297	7,5621	10,6172
70	2 Qk_Tandem_2_FQ	LinMoving	4,878	157,077	3,727	31,7297	7,5621	10,6172
70	2,15 Qk_Tandem_2_FQ	LinMoving	4,878	157,595	3,727	31,9169	7,8686	6,6224
70	0 Qk_Tandem_2_FQ	LinMoving	-26,958	-41,534	-3,182	-13,7959	-11,9658	-15,6387
70	0,5 Qk_Tandem_2_FQ	LinMoving	-26,958	-31,729	-3,182	-14,246	-12,6795	-9,707
70	1 Qk_Tandem_2_FQ	LinMoving	-26,958	-21,924	-3,182	-14,696	-13,3932	-3,7753
70	1 Qk_Tandem_2_FQ	LinMoving	-26,958	-21,924	-3,182	-14,696	-13,3932	-3,7753
70	1,5 Qk_Tandem_2_FQ	LinMoving	-26,958	-12,595	-3,182	-24,315	-14,1394	-12,6106
70	2 Qk_Tandem_2_FQ	LinMoving	-26,958	-3,265	-3,182	-33,934	-14,8855	-21,446
70	2 Qk_Tandem_2_FQ	LinMoving	-26,958	-3,265	-3,182	-33,934	-14,8855	-21,446
70	2,15 Qk_Tandem_2_FQ	LinMoving	-26,958	-1,86	-3,182	-33,9211	-15,3	-38,9098
70	0 QK_MOBILI_FQ	LinStatic	-0,052	0,066	0,049	0,6299	0,085	-0,0042
70	0,5 QK_MOBILI_FQ	LinStatic	-0,052	0,066	0,049	0,6299	0,0607	-0,0371
70	1 QK_MOBILI_FQ	LinStatic	-0,052	0,066	0,049	0,6299	0,0364	-0,07
70	1 QK_MOBILI_FQ	LinStatic	-0,052	0,066	0,049	0,6299	0,0364	-0,07
70	1,5 QK_MOBILI_FQ	LinStatic	-0,052	0,066	0,049	0,6299	0,0121	-0,103
70	2 QK_MOBILI_FQ	LinStatic	-0,052	0,066	0,049	0,6299	-0,0122	-0,1359

70	2 QK_MOBILI_FQ	LinStatic	-0,052	0,066	0,049	0,6299	-0,0122	-0,1359
70	2,15 QK_MOBILI_FQ	LinStatic	-0,052	0,066	0,049	0,6299	-0,0195	-0,1458
70	0 FRENATURA_2	LinStatic	0,13	-0,098	1,429	0,5907	0,5356	-0,1064
70	0,5 FRENATURA_2	LinStatic	0,13	-0,098	1,429	0,5907	-0,179	-0,0577
70	1 FRENATURA_2	LinStatic	0,13	-0,098	1,429	0,5907	-0,8935	-0,0089
70	1 FRENATURA_2	LinStatic	0,13	-0,098	1,429	0,5907	-0,8935	-0,0089
70	1,5 FRENATURA_2	LinStatic	0,13	-0,098	1,429	0,5907	-1,6081	0,0399
70	2 FRENATURA_2	LinStatic	0,13	-0,098	1,429	0,5907	-2,3227	0,0887
70	2 FRENATURA_2	LinStatic	0,13	-0,098	1,429	0,5907	-2,3227	0,0887
70	2,15 FRENATURA_2	LinStatic	0,13	-0,098	1,429	0,5907	-2,5371	0,1033
70	0 RITIRO	LinStatic	0	0	0	0	0	0
70	0,5 RITIRO	LinStatic	0	0	0	0	0	0
70	1 RITIRO	LinStatic	0	0	0	0	0	0
70	1 RITIRO	LinStatic	0	0	0	0	0	0
70	1,5 RITIRO	LinStatic	0	0	0	0	0	0
70	2 RITIRO	LinStatic	0	0	0	0	0	0
70	2 RITIRO	LinStatic	0	0	0	0	0	0
70	2,15 RITIRO	LinStatic	0	0	0	0	0	0
70	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
70	0,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
70	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
70	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
70	1,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
70	2 TEMPERATURA	LinStatic	0	0	0	0	0	0
70	2 TEMPERATURA	LinStatic	0	0	0	0	0	0
70	2,15 TEMPERATURA	LinStatic	0	0	0	0	0	0
70	0 Distorsioni	LinStatic	0	0	0	0	0	0
70	0,5 Distorsioni	LinStatic	0	0	0	0	0	0
70	1 Distorsioni	LinStatic	0	0	0	0	0	0
70	1 Distorsioni	LinStatic	0	0	0	0	0	0
70	1,5 Distorsioni	LinStatic	0	0	0	0	0	0
70	2 Distorsioni	LinStatic	0	0	0	0	0	0

70	2 Distorsioni	LinStatic	0	0	0	0	0	0
70	2,15 Distorsioni	LinStatic	0	0	0	0	0	0
70	0 A_01_SLU_00	Combination	-1,441	-6,122	-0,763	-10,2851	-0,2892	0,0695
70	0,5 A_01_SLU_00	Combination	-1,441	-1,6	-0,763	-10,2851	0,0922	2,0002
70	1 A_01_SLU_00	Combination	-1,441	2,922	-0,763	-10,2851	0,4736	1,6695
70	1 A_01_SLU_00	Combination	-1,441	2,922	-0,763	-10,2851	0,4736	1,6695
70	1,5 A_01_SLU_00	Combination	-1,441	7,445	-0,763	-10,2851	0,855	-0,9223
70	2 A_01_SLU_00	Combination	-1,441	11,967	-0,763	-10,2851	1,2364	-5,7754
70	2 A_01_SLU_00	Combination	-1,441	11,967	-0,763	-10,2851	1,2364	-5,7754
70	2,15 A_01_SLU_00	Combination	-1,441	13,324	-0,763	-10,2851	1,3508	-7,6723
70	0 A_01_SLU_01	Combination	11,443	9,206	18,703	14,6896	18,3468	21,6719
70	0,5 A_01_SLU_01	Combination	11,443	67,867	18,703	15,7033	12,3993	52,7635
70	1 A_01_SLU_01	Combination	11,443	126,528	18,703	16,717	6,4517	81,5939
70	1 A_01_SLU_01	Combination	11,443	126,528	18,703	16,717	6,4517	81,5939
70	1,5 A_01_SLU_01	Combination	11,443	198,798	18,703	28,3099	1,2026	46,5351
70	2 A_01_SLU_01	Combination	11,443	271,069	18,703	39,9028	-4,0465	9,215
70	2 A_01_SLU_01	Combination	11,443	271,069	18,703	39,9028	-4,0465	9,215
70	2,15 A_01_SLU_01	Combination	11,443	272,911	18,703	40,0783	-5,2301	2,725
70	0 A_01_SLU_01	Combination	-69,84	-117,699	4,654	-55,5638	-21,6368	-44,0314
70	0,5 A_01_SLU_01	Combination	-69,84	-84,262	4,654	-56,976	-27,385	-24,8344
70	1 A_01_SLU_01	Combination	-69,84	-50,825	4,654	-58,3882	-33,1332	-7,8986
70	1 A_01_SLU_01	Combination	-69,84	-50,825	4,654	-58,3882	-33,1332	-7,8986
70	1,5 A_01_SLU_01	Combination	-69,84	-22,248	4,654	-69,7356	-39,1177	-34,4065
70	2 A_01_SLU_01	Combination	-69,84	6,33	4,654	-81,0831	-45,1022	-63,1756
70	2 A_01_SLU_01	Combination	-69,84	6,33	4,654	-81,0831	-45,1022	-63,1756
70	2,15 A_01_SLU_01	Combination	-69,84	9,372	4,654	-81,0709	-47,4875	-96,4303
70	0 A_01_SLU_02	Combination	8,814	5,504	9,448	9,4883	9,4131	15,8774
70	0,5 A_01_SLU_02	Combination	8,814	53,973	9,448	10,3655	7,3035	41,641
70	1 A_01_SLU_02	Combination	8,814	102,443	9,448	11,2427	5,1938	65,1433
70	1 A_01_SLU_02	Combination	8,814	102,443	9,448	11,2427	5,1938	65,1433
70	1,5 A_01_SLU_02	Combination	8,814	162,496	9,448	20,8063	3,5757	36,6707
70	2 A_01_SLU_02	Combination	8,814	222,549	9,448	30,3699	1,9577	5,9369

70	2 A_01_SLU_02	Combination	8,814	222,549	9,448	30,3699	1,9577	5,9369
70	2,15 A_01_SLU_02	Combination	8,814	224,122	9,448	30,4479	1,7602	0,3624
70	0 A_01_SLU_02	Combination	-56,072	-96,676	-1,273	-43,6299	-21,6209	-36,4706
70	0,5 A_01_SLU_02	Combination	-56,072	-69,278	-1,273	-44,7082	-23,6121	-20,3204
70	1 A_01_SLU_02	Combination	-56,072	-41,881	-1,273	-45,7866	-25,6034	-6,4313
70	1 A_01_SLU_02	Combination	-56,072	-41,881	-1,273	-45,7866	-25,6034	-6,4313
70	1,5 A_01_SLU_02	Combination	-56,072	-17,387	-1,273	-55,2427	-27,7017	-28,0346
70	2 A_01_SLU_02	Combination	-56,072	7,106	-1,273	-64,6989	-29,7999	-51,8991
70	2 A_01_SLU_02	Combination	-56,072	7,106	-1,273	-64,6989	-29,7999	-51,8991
70	2,15 A_01_SLU_02	Combination	-56,072	9,868	-1,273	-64,6935	-30,8829	-79,2243
70	0 A_01_SLU_03	Combination	7,335	4,952	20,925	8,0783	14,8114	14,7744
70	0,5 A_01_SLU_03	Combination	7,335	53,422	20,925	8,9555	6,9629	40,8137
70	1 A_01_SLU_03	Combination	7,335	101,891	20,925	9,8327	-0,8856	64,5918
70	1 A_01_SLU_03	Combination	7,335	101,891	20,925	9,8327	-0,8856	64,5918
70	1,5 A_01_SLU_03	Combination	7,335	161,944	20,925	19,3963	-8,2425	36,395
70	2 A_01_SLU_03	Combination	7,335	221,997	20,925	28,9599	-15,5994	5,937
70	2 A_01_SLU_03	Combination	7,335	221,997	20,925	28,9599	-15,5994	5,937
70	2,15 A_01_SLU_03	Combination	7,335	223,57	20,925	29,0379	-17,5185	0,4452
70	0 A_01_SLU_03	Combination	-57,552	-97,227	10,204	-45,0399	-16,2226	-37,5737
70	0,5 A_01_SLU_03	Combination	-57,552	-69,83	10,204	-46,1182	-23,9527	-21,1477
70	1 A_01_SLU_03	Combination	-57,552	-42,432	10,204	-47,1966	-31,6827	-6,9829
70	1 A_01_SLU_03	Combination	-57,552	-42,432	10,204	-47,1966	-31,6827	-6,9829
70	1,5 A_01_SLU_03	Combination	-57,552	-17,939	10,204	-56,6527	-39,5198	-28,3104
70	2 A_01_SLU_03	Combination	-57,552	6,555	10,204	-66,1089	-47,357	-51,8991
70	2 A_01_SLU_03	Combination	-57,552	6,555	10,204	-66,1089	-47,357	-51,8991
70	2,15 A_01_SLU_03	Combination	-57,552	9,316	10,204	-66,1035	-50,1616	-79,1416
70	0 A_01_SLU_04	Combination	13,508	10,094	5,411	16,3832	13,5054	23,4172
70	0,5 A_01_SLU_04	Combination	13,508	68,755	5,411	17,397	14,2038	54,065
70	1 A_01_SLU_04	Combination	13,508	127,415	5,411	18,4107	14,9023	82,4516
70	1 A_01_SLU_04	Combination	13,508	127,415	5,411	18,4107	14,9023	82,4516
70	1,5 A_01_SLU_04	Combination	13,508	199,686	5,411	30,0036	16,2991	46,9489
70	2 A_01_SLU_04	Combination	13,508	271,956	5,411	41,5965	17,6959	9,1851

70	2 A_01_SLU_04	Combination	13,508	271,956	5,411	41,5965	17,6959	9,1851
70	2,15 A_01_SLU_04	Combination	13,508	273,799	5,411	41,7719	18,5061	2,5619
70	0 A_01_SLU_04	Combination	-67,776	-116,811	-8,638	-53,8702	-26,4782	-42,2861
70	0,5 A_01_SLU_04	Combination	-67,776	-83,374	-8,638	-55,2823	-25,5804	-23,5329
70	1 A_01_SLU_04	Combination	-67,776	-49,938	-8,638	-56,6945	-24,6826	-7,0409
70	1 A_01_SLU_04	Combination	-67,776	-49,938	-8,638	-56,6945	-24,6826	-7,0409
70	1,5 A_01_SLU_04	Combination	-67,776	-21,36	-8,638	-68,042	-24,0212	-33,9926
70	2 A_01_SLU_04	Combination	-67,776	7,217	-8,638	-79,3894	-23,3597	-63,2055
70	2 A_01_SLU_04	Combination	-67,776	7,217	-8,638	-79,3894	-23,3597	-63,2055
70	2,15 A_01_SLU_04	Combination	-67,776	10,26	-8,638	-79,3773	-23,7512	-96,5934
70	0 A_01_SLU_05	Combination	-4,881	-7,602	21,39	-13,1079	7,7799	-2,8393
70	0,5 A_01_SLU_05	Combination	-4,881	-3,079	21,39	-13,1079	-2,9154	-0,169
70	1 A_01_SLU_05	Combination	-4,881	1,443	21,39	-13,1079	-13,6106	0,2401
70	1 A_01_SLU_05	Combination	-4,881	1,443	21,39	-13,1079	-13,6106	0,2401
70	1,5 A_01_SLU_05	Combination	-4,881	5,966	21,39	-13,1079	-24,3058	-1,6121
70	2 A_01_SLU_05	Combination	-4,881	10,488	21,39	-13,1079	-35,0011	-5,7255
70	2 A_01_SLU_05	Combination	-4,881	10,488	21,39	-13,1079	-35,0011	-5,7255
70	2,15 A_01_SLU_05	Combination	-4,881	11,845	21,39	-13,1079	-38,2097	-7,4004
70	0 A_01_SLU_06	Combination	11,822	10,916	18,927	17,5831	18,3934	21,6707
70	0,5 A_01_SLU_06	Combination	11,822	68,31	18,927	18,5968	12,3341	52,2243
70	1 A_01_SLU_06	Combination	11,822	125,703	18,927	19,6105	6,2747	81,1501
70	1 A_01_SLU_06	Combination	11,822	125,703	18,927	19,6105	6,2747	81,1501
70	1,5 A_01_SLU_06	Combination	11,822	196,707	18,927	31,2034	0,9137	46,8203
70	2 A_01_SLU_06	Combination	11,822	267,71	18,927	42,7963	-4,4472	10,8627
70	2 A_01_SLU_06	Combination	11,822	267,71	18,927	42,7963	-4,4472	10,8627
70	2,15 A_01_SLU_06	Combination	11,822	269,173	18,927	42,9718	-5,6644	4,9049
70	0 A_01_SLU_06	Combination	-69,462	-115,989	4,878	-52,6704	-21,5902	-44,0326
70	0,5 A_01_SLU_06	Combination	-69,462	-83,82	4,878	-54,0825	-27,4502	-25,3736
70	1 A_01_SLU_06	Combination	-69,462	-51,65	4,878	-55,4947	-33,3102	-8,3423
70	1 A_01_SLU_06	Combination	-69,462	-51,65	4,878	-55,4947	-33,3102	-8,3423
70	1,5 A_01_SLU_06	Combination	-69,462	-24,339	4,878	-66,8421	-39,4065	-34,1213
70	2 A_01_SLU_06	Combination	-69,462	2,971	4,878	-78,1896	-45,5029	-61,528

70	2 A_01_SLU_06	Combination	-69,462	2,971	4,878	-78,1896	-45,5029	-61,528
70	2,15 A_01_SLU_06	Combination	-69,462	5,634	4,878	-78,1774	-47,9217	-94,2504
70	0 A_01_SLU_07	Combination	9,193	7,213	9,671	12,3818	9,4598	15,8762
70	0,5 A_01_SLU_07	Combination	9,193	54,416	9,671	13,259	7,2383	41,1018
70	1 A_01_SLU_07	Combination	9,193	101,619	9,671	14,1362	5,0168	64,6996
70	1 A_01_SLU_07	Combination	9,193	101,619	9,671	14,1362	5,0168	64,6996
70	1,5 A_01_SLU_07	Combination	9,193	160,405	9,671	23,6998	3,2869	36,9559
70	2 A_01_SLU_07	Combination	9,193	219,191	9,671	33,2634	1,557	7,5845
70	2 A_01_SLU_07	Combination	9,193	219,191	9,671	33,2634	1,557	7,5845
70	2,15 A_01_SLU_07	Combination	9,193	220,383	9,671	33,3414	1,326	2,5423
70	0 A_01_SLU_07	Combination	-55,693	-94,966	-1,05	-40,7364	-21,5743	-36,4719
70	0,5 A_01_SLU_07	Combination	-55,693	-68,836	-1,05	-41,8147	-23,6773	-20,8596
70	1 A_01_SLU_07	Combination	-55,693	-42,705	-1,05	-42,8931	-25,7804	-6,8751
70	1 A_01_SLU_07	Combination	-55,693	-42,705	-1,05	-42,8931	-25,7804	-6,8751
70	1,5 A_01_SLU_07	Combination	-55,693	-19,478	-1,05	-52,3492	-27,9905	-27,7494
70	2 A_01_SLU_07	Combination	-55,693	3,748	-1,05	-61,8054	-30,2006	-50,2515
70	2 A_01_SLU_07	Combination	-55,693	3,748	-1,05	-61,8054	-30,2006	-50,2515
70	2,15 A_01_SLU_07	Combination	-55,693	6,13	-1,05	-61,8	-31,3172	-77,0445
70	0 A_01_SLU_08	Combination	7,713	6,662	21,149	10,9718	14,8581	14,7732
70	0,5 A_01_SLU_08	Combination	7,713	53,864	21,149	11,849	6,8977	40,2745
70	1 A_01_SLU_08	Combination	7,713	101,067	21,149	12,7261	-1,0626	64,148
70	1 A_01_SLU_08	Combination	7,713	101,067	21,149	12,7261	-1,0626	64,148
70	1,5 A_01_SLU_08	Combination	7,713	159,853	21,149	22,2898	-8,5313	36,6802
70	2 A_01_SLU_08	Combination	7,713	218,639	21,149	31,8534	-16	7,5846
70	2 A_01_SLU_08	Combination	7,713	218,639	21,149	31,8534	-16	7,5846
70	2,15 A_01_SLU_08	Combination	7,713	219,832	21,149	31,9314	-17,9527	2,625
70	0 A_01_SLU_08	Combination	-57,173	-95,518	10,428	-42,1464	-16,176	-37,5749
70	0,5 A_01_SLU_08	Combination	-57,173	-69,387	10,428	-43,2247	-24,0179	-21,6869
70	1 A_01_SLU_08	Combination	-57,173	-43,257	10,428	-44,3031	-31,8598	-7,4266
70	1 A_01_SLU_08	Combination	-57,173	-43,257	10,428	-44,3031	-31,8598	-7,4266
70	1,5 A_01_SLU_08	Combination	-57,173	-20,03	10,428	-53,7592	-39,8087	-28,0252
70	2 A_01_SLU_08	Combination	-57,173	3,197	10,428	-63,2154	-47,7576	-50,2515

70	2 A_01_SLU_08	Combination	-57,173	3,197	10,428	-63,2154	-47,7576	-50,2515
70	2,15 A_01_SLU_08	Combination	-57,173	5,578	10,428	-63,21	-50,5958	-76,9617
70	0 A_01_SLU_09	Combination	13,886	11,803	5,635	19,2767	13,552	23,416
70	0,5 A_01_SLU_09	Combination	13,886	69,197	5,635	20,2904	14,1386	53,5258
70	1 A_01_SLU_09	Combination	13,886	126,591	5,635	21,3042	14,7252	82,0078
70	1 A_01_SLU_09	Combination	13,886	126,591	5,635	21,3042	14,7252	82,0078
70	1,5 A_01_SLU_09	Combination	13,886	197,595	5,635	32,8971	16,0102	47,2341
70	2 A_01_SLU_09	Combination	13,886	268,598	5,635	44,49	17,2953	10,8327
70	2 A_01_SLU_09	Combination	13,886	268,598	5,635	44,49	17,2953	10,8327
70	2,15 A_01_SLU_09	Combination	13,886	270,06	5,635	44,6654	18,0719	4,7418
70	0 A_01_SLU_09	Combination	-67,398	-115,102	-8,414	-50,9767	-26,4316	-42,2874
70	0,5 A_01_SLU_09	Combination	-67,398	-82,932	-8,414	-52,3889	-25,6456	-24,0721
70	1 A_01_SLU_09	Combination	-67,398	-50,762	-8,414	-53,801	-24,8597	-7,4847
70	1 A_01_SLU_09	Combination	-67,398	-50,762	-8,414	-53,801	-24,8597	-7,4847
70	1,5 A_01_SLU_09	Combination	-67,398	-23,452	-8,414	-65,1485	-24,31	-33,7074
70	2 A_01_SLU_09	Combination	-67,398	3,859	-8,414	-76,4959	-23,7604	-61,5579
70	2 A_01_SLU_09	Combination	-67,398	3,859	-8,414	-76,4959	-23,7604	-61,5579
70	2,15 A_01_SLU_09	Combination	-67,398	6,521	-8,414	-76,4838	-24,1854	-94,4135
70	0 A_01_SLU_10	Combination	-4,503	-5,892	21,614	-10,2144	7,8265	-2,8405
70	0,5 A_01_SLU_10	Combination	-4,503	-2,637	21,614	-10,2144	-2,9806	-0,7082
70	1 A_01_SLU_10	Combination	-4,503	0,619	21,614	-10,2144	-13,7876	-0,2036
70	1 A_01_SLU_10	Combination	-4,503	0,619	21,614	-10,2144	-13,7876	-0,2036
70	1,5 A_01_SLU_10	Combination	-4,503	3,874	21,614	-10,2144	-24,5947	-1,3269
70	2 A_01_SLU_10	Combination	-4,503	7,13	21,614	-10,2144	-35,4018	-4,0779
70	2 A_01_SLU_10	Combination	-4,503	7,13	21,614	-10,2144	-35,4018	-4,0779
70	2,15 A_01_SLU_10	Combination	-4,503	8,106	21,614	-10,2144	-38,6439	-5,2206
70	0 A_02_SLU_01	Combination	7,425	4,428	19,822	10,6704	17,1028	13,8728
70	0,5 A_02_SLU_01	Combination	7,425	43,874	19,822	11,3787	11,7242	36,4136
70	1 A_02_SLU_01	Combination	7,425	83,321	19,822	12,0869	6,3457	56,6932
70	1 A_02_SLU_01	Combination	7,425	83,321	19,822	12,0869	6,3457	56,6932
70	1,5 A_02_SLU_01	Combination	7,425	191,974	19,822	29,4282	1,3858	36,1684
70	2 A_02_SLU_01	Combination	7,425	300,626	19,822	46,7695	-3,574	13,3825

70	2 A_02_SLU_01	Combination	7,425	300,626	19,822	46,7695	-3,574	13,3825
70	2,15 A_02_SLU_01	Combination	7,425	303,731	19,822	47,4012	-4,8379	4,0584
70	0 A_02_SLU_01	Combination	-51,594	-83,287	6,334	-39,0679	-16,1199	-31,9869
70	0,5 A_02_SLU_01	Combination	-51,594	-60,709	6,334	-39,9108	-23,8472	-18,8067
70	1 A_02_SLU_01	Combination	-51,594	-38,13	6,334	-40,7538	-31,5746	-7,8878
70	1 A_02_SLU_01	Combination	-51,594	-38,13	6,334	-40,7538	-31,5746	-7,8878
70	1,5 A_02_SLU_01	Combination	-51,594	-16,685	6,334	-58,3245	-39,4084	-26,2201
70	2 A_02_SLU_01	Combination	-51,594	4,76	6,334	-75,8953	-47,2422	-46,8137
70	2 A_02_SLU_01	Combination	-51,594	4,76	6,334	-75,8953	-47,2422	-46,8137
70	2,15 A_02_SLU_01	Combination	-51,594	8,646	6,334	-75,8516	-49,9488	-80,7269
70	0 A_02_SLU_02	Combination	5,874	1,888	20,133	5,6046	15,7253	10,1597
70	0,5 A_02_SLU_02	Combination	5,874	35,189	20,133	6,2039	9,0927	29,1329
70	1 A_02_SLU_02	Combination	5,874	68,49	20,133	6,8031	2,4601	45,8448
70	1 A_02_SLU_02	Combination	5,874	68,49	20,133	6,8031	2,4601	45,8448
70	1,5 A_02_SLU_02	Combination	5,874	157,423	20,133	21,1271	-3,864	28,5965
70	2 A_02_SLU_02	Combination	5,874	246,356	20,133	35,4512	-10,188	9,087
70	2 A_02_SLU_02	Combination	5,874	246,356	20,133	35,4512	-10,188	9,087
70	2,15 A_02_SLU_02	Combination	5,874	248,49	20,133	35,732	-11,9095	1,382
70	0 A_02_SLU_02	Combination	-41,881	-69,65	9,769	-32,8371	-10,3957	-26,9051
70	0,5 A_02_SLU_02	Combination	-41,881	-50,42	9,769	-33,5123	-18,7373	-15,4636
70	1 A_02_SLU_02	Combination	-41,881	-31,19	9,769	-34,1874	-27,0789	-6,2833
70	1 A_02_SLU_02	Combination	-41,881	-31,19	9,769	-34,1874	-27,0789	-6,2833
70	1,5 A_02_SLU_02	Combination	-41,881	-12,673	9,769	-48,6159	-35,4692	-21,5149
70	2 A_02_SLU_02	Combination	-41,881	5,843	9,769	-63,0443	-43,8594	-39,0077
70	2 A_02_SLU_02	Combination	-41,881	5,843	9,769	-63,0443	-43,8594	-39,0077
70	2,15 A_02_SLU_02	Combination	-41,881	9,307	9,769	-63,0249	-46,6625	-66,9163
70	0 A_02_SLU_03	Combination	4,433	1,345	28,279	4,1802	18,6851	9,0494
70	0,5 A_02_SLU_03	Combination	4,433	34,646	28,279	4,7794	7,9791	28,294
70	1 A_02_SLU_03	Combination	4,433	67,947	28,279	5,3786	-2,7268	45,2775
70	1 A_02_SLU_03	Combination	4,433	67,947	28,279	5,3786	-2,7268	45,2775
70	1,5 A_02_SLU_03	Combination	4,433	156,88	28,279	19,7027	-13,1242	28,3007
70	2 A_02_SLU_03	Combination	4,433	245,813	28,279	34,0268	-23,5217	9,0627

70	2 A_02_SLU_03	Combination	4,433	245,813	28,279	34,0268	-23,5217	9,0627
70	2,15 A_02_SLU_03	Combination	4,433	247,947	28,279	34,3075	-26,4652	1,4391
70	0 A_02_SLU_03	Combination	-43,322	-70,193	17,916	-34,2616	-7,4359	-28,0154
70	0,5 A_02_SLU_03	Combination	-43,322	-50,963	17,916	-34,9367	-19,8508	-16,3024
70	1 A_02_SLU_03	Combination	-43,322	-31,733	17,916	-35,6118	-32,2658	-6,8507
70	1 A_02_SLU_03	Combination	-43,322	-31,733	17,916	-35,6118	-32,2658	-6,8507
70	1,5 A_02_SLU_03	Combination	-43,322	-13,216	17,916	-50,0403	-44,7294	-21,8107
70	2 A_02_SLU_03	Combination	-43,322	5,3	17,916	-64,4688	-57,1931	-39,032
70	2 A_02_SLU_03	Combination	-43,322	5,3	17,916	-64,4688	-57,1931	-39,032
70	2,15 A_02_SLU_03	Combination	-43,322	8,764	17,916	-64,4494	-61,2181	-66,8592
70	0 A_02_SLU_04	Combination	9,489	5,316	6,53	12,3641	12,2614	15,618
70	0,5 A_02_SLU_04	Combination	9,489	44,762	6,53	13,0723	13,5288	37,7151
70	1 A_02_SLU_04	Combination	9,489	84,209	6,53	13,7806	14,7962	57,5509
70	1 A_02_SLU_04	Combination	9,489	84,209	6,53	13,7806	14,7962	57,5509
70	1,5 A_02_SLU_04	Combination	9,489	192,861	6,53	31,1219	16,4823	36,5823
70	2 A_02_SLU_04	Combination	9,489	301,514	6,53	48,4632	18,1685	13,3525
70	2 A_02_SLU_04	Combination	9,489	301,514	6,53	48,4632	18,1685	13,3525
70	2,15 A_02_SLU_04	Combination	9,489	304,619	6,53	49,0949	18,8984	3,8953
70	0 A_02_SLU_04	Combination	-49,53	-82,399	-6,958	-37,3742	-20,9613	-30,2416
70	0,5 A_02_SLU_04	Combination	-49,53	-59,821	-6,958	-38,2172	-22,0426	-17,5053
70	1 A_02_SLU_04	Combination	-49,53	-37,242	-6,958	-39,0601	-23,124	-7,0302
70	1 A_02_SLU_04	Combination	-49,53	-37,242	-6,958	-39,0601	-23,124	-7,0302
70	1,5 A_02_SLU_04	Combination	-49,53	-15,797	-6,958	-56,6309	-24,3119	-25,8063
70	2 A_02_SLU_04	Combination	-49,53	5,648	-6,958	-74,2016	-25,4997	-46,8437
70	2 A_02_SLU_04	Combination	-49,53	5,648	-6,958	-74,2016	-25,4997	-46,8437
70	2,15 A_02_SLU_04	Combination	-49,53	9,534	-6,958	-74,158	-26,2126	-80,89
70	0 A_02_SLU_05	Combination	-4,881	-7,602	21,39	-13,1079	7,7799	-2,8393
70	0,5 A_02_SLU_05	Combination	-4,881	-3,079	21,39	-13,1079	-2,9154	-0,169
70	1 A_02_SLU_05	Combination	-4,881	1,443	21,39	-13,1079	-13,6106	0,2401
70	1 A_02_SLU_05	Combination	-4,881	1,443	21,39	-13,1079	-13,6106	0,2401
70	1,5 A_02_SLU_05	Combination	-4,881	5,966	21,39	-13,1079	-24,3058	-1,6121
70	2 A_02_SLU_05	Combination	-4,881	10,488	21,39	-13,1079	-35,0011	-5,7255

70	2 A_02_SLU_05	Combination	-4,881	10,488	21,39	-13,1079	-35,0011	-5,7255
70	2,15 A_02_SLU_05	Combination	-4,881	11,845	21,39	-13,1079	-38,2097	-7,4004
70	0 A_02_SLU_06	Combination	7,803	6,137	20,045	13,5639	17,1494	13,8716
70	0,5 A_02_SLU_06	Combination	7,803	44,317	20,045	14,2722	11,659	35,8744
70	1 A_02_SLU_06	Combination	7,803	82,496	20,045	14,9804	6,1687	56,2495
70	1 A_02_SLU_06	Combination	7,803	82,496	20,045	14,9804	6,1687	56,2495
70	1,5 A_02_SLU_06	Combination	7,803	189,882	20,045	32,3217	1,097	36,4537
70	2 A_02_SLU_06	Combination	7,803	297,268	20,045	49,663	-3,9747	15,0301
70	2 A_02_SLU_06	Combination	7,803	297,268	20,045	49,663	-3,9747	15,0301
70	2,15 A_02_SLU_06	Combination	7,803	299,993	20,045	50,2947	-5,2721	6,2383
70	0 A_02_SLU_06	Combination	-51,216	-81,578	6,558	-36,1744	-16,0732	-31,9881
70	0,5 A_02_SLU_06	Combination	-51,216	-60,266	6,558	-37,0173	-23,9124	-19,3459
70	1 A_02_SLU_06	Combination	-51,216	-38,954	6,558	-37,8603	-31,7516	-8,3316
70	1 A_02_SLU_06	Combination	-51,216	-38,954	6,558	-37,8603	-31,7516	-8,3316
70	1,5 A_02_SLU_06	Combination	-51,216	-18,776	6,558	-55,431	-39,6972	-25,9349
70	2 A_02_SLU_06	Combination	-51,216	1,402	6,558	-73,0018	-47,6429	-45,1661
70	2 A_02_SLU_06	Combination	-51,216	1,402	6,558	-73,0018	-47,6429	-45,1661
70	2,15 A_02_SLU_06	Combination	-51,216	4,908	6,558	-72,9581	-50,3831	-78,5471
70	0 A_02_SLU_07	Combination	6,252	3,597	20,356	8,4981	15,7719	10,1585
70	0,5 A_02_SLU_07	Combination	6,252	35,632	20,356	9,0973	9,0275	28,5937
70	1 A_02_SLU_07	Combination	6,252	67,666	20,356	9,6965	2,2831	45,4011
70	1 A_02_SLU_07	Combination	6,252	67,666	20,356	9,6965	2,2831	45,4011
70	1,5 A_02_SLU_07	Combination	6,252	155,332	20,356	24,0206	-4,1528	28,8817
70	2 A_02_SLU_07	Combination	6,252	242,998	20,356	38,3447	-10,5887	10,7347
70	2 A_02_SLU_07	Combination	6,252	242,998	20,356	38,3447	-10,5887	10,7347
70	2,15 A_02_SLU_07	Combination	6,252	244,752	20,356	38,6255	-12,3438	3,5619
70	0 A_02_SLU_07	Combination	-41,503	-67,941	9,993	-29,9436	-10,3491	-26,9063
70	0,5 A_02_SLU_07	Combination	-41,503	-49,977	9,993	-30,6188	-18,8025	-16,0028
70	1 A_02_SLU_07	Combination	-41,503	-32,014	9,993	-31,2939	-27,2559	-6,7271
70	1 A_02_SLU_07	Combination	-41,503	-32,014	9,993	-31,2939	-27,2559	-6,7271
70	1,5 A_02_SLU_07	Combination	-41,503	-14,765	9,993	-45,7224	-35,758	-21,2297
70	2 A_02_SLU_07	Combination	-41,503	2,484	9,993	-60,1509	-44,2601	-37,3601

70	2 A_02_SLU_07	Combination	-41,503	2,484	9,993	-60,1509	-44,2601	-37,3601
70	2,15 A_02_SLU_07	Combination	-41,503	5,568	9,993	-60,1315	-47,0967	-64,7364
70	0 A_02_SLU_08	Combination	4,811	3,054	28,503	7,0737	18,7317	9,0482
70	0,5 A_02_SLU_08	Combination	4,811	35,089	28,503	7,6729	7,9139	27,7548
70	1 A_02_SLU_08	Combination	4,811	67,123	28,503	8,2721	-2,9039	44,8337
70	1 A_02_SLU_08	Combination	4,811	67,123	28,503	8,2721	-2,9039	44,8337
70	1,5 A_02_SLU_08	Combination	4,811	154,789	28,503	22,5962	-13,4131	28,5859
70	2 A_02_SLU_08	Combination	4,811	242,455	28,503	36,9203	-23,9223	10,7103
70	2 A_02_SLU_08	Combination	4,811	242,455	28,503	36,9203	-23,9223	10,7103
70	2,15 A_02_SLU_08	Combination	4,811	244,209	28,503	37,201	-26,8994	3,6189
70	0 A_02_SLU_08	Combination	-42,944	-68,484	18,14	-31,3681	-7,3893	-28,0166
70	0,5 A_02_SLU_08	Combination	-42,944	-50,52	18,14	-32,0432	-19,916	-16,8416
70	1 A_02_SLU_08	Combination	-42,944	-32,557	18,14	-32,7183	-32,4428	-7,2944
70	1 A_02_SLU_08	Combination	-42,944	-32,557	18,14	-32,7183	-32,4428	-7,2944
70	1,5 A_02_SLU_08	Combination	-42,944	-15,308	18,14	-47,1468	-45,0183	-21,5255
70	2 A_02_SLU_08	Combination	-42,944	1,941	18,14	-61,5753	-57,5937	-37,3844
70	2 A_02_SLU_08	Combination	-42,944	1,941	18,14	-61,5753	-57,5937	-37,3844
70	2,15 A_02_SLU_08	Combination	-42,944	5,025	18,14	-61,5559	-61,6524	-64,6794
70	0 A_02_SLU_09	Combination	9,868	7,025	6,753	15,2576	12,308	15,6168
70	0,5 A_02_SLU_09	Combination	9,868	45,205	6,753	15,9658	13,4636	37,1759
70	1 A_02_SLU_09	Combination	9,868	83,384	6,753	16,6741	14,6192	57,1071
70	1 A_02_SLU_09	Combination	9,868	83,384	6,753	16,6741	14,6192	57,1071
70	1,5 A_02_SLU_09	Combination	9,868	190,77	6,753	34,0154	16,1935	36,8675
70	2 A_02_SLU_09	Combination	9,868	298,156	6,753	51,3567	17,7678	15,0001
70	2 A_02_SLU_09	Combination	9,868	298,156	6,753	51,3567	17,7678	15,0001
70	2,15 A_02_SLU_09	Combination	9,868	300,881	6,753	51,9884	18,4642	6,0752
70	0 A_02_SLU_09	Combination	-49,151	-80,69	-6,734	-34,4807	-20,9146	-30,2428
70	0,5 A_02_SLU_09	Combination	-49,151	-59,378	-6,734	-35,3237	-22,1078	-18,0445
70	1 A_02_SLU_09	Combination	-49,151	-38,067	-6,734	-36,1667	-23,3011	-7,4739
70	1 A_02_SLU_09	Combination	-49,151	-38,067	-6,734	-36,1667	-23,3011	-7,4739
70	1,5 A_02_SLU_09	Combination	-49,151	-17,889	-6,734	-53,7374	-24,6007	-25,5211
70	2 A_02_SLU_09	Combination	-49,151	2,289	-6,734	-71,3081	-25,9004	-45,1961

70	2 A_02_SLU_09	Combination	-49,151	2,289	-6,734	-71,3081	-25,9004	-45,1961
70	2,15 A_02_SLU_09	Combination	-49,151	5,795	-6,734	-71,2645	-26,6468	-78,7102
70	0 A_02_SLU_10	Combination	-4,503	-5,892	21,614	-10,2144	7,8265	-2,8405
70	0,5 A_02_SLU_10	Combination	-4,503	-2,637	21,614	-10,2144	-2,9806	-0,7082
70	1 A_02_SLU_10	Combination	-4,503	0,619	21,614	-10,2144	-13,7876	-0,2036
70	1 A_02_SLU_10	Combination	-4,503	0,619	21,614	-10,2144	-13,7876	-0,2036
70	1,5 A_02_SLU_10	Combination	-4,503	3,874	21,614	-10,2144	-24,5947	-1,3269
70	2 A_02_SLU_10	Combination	-4,503	7,13	21,614	-10,2144	-35,4018	-4,0779
70	2 A_02_SLU_10	Combination	-4,503	7,13	21,614	-10,2144	-35,4018	-4,0779
70	2,15 A_02_SLU_10	Combination	-4,503	8,106	21,614	-10,2144	-38,6439	-5,2206
70	0 COMBO_Dead	Combination	-1,376	-4,473	-0,413	-7,2211	-0,6718	0,2966
70	0,5 COMBO_Dead	Combination	-1,376	-1,226	-0,413	-7,2211	-0,4652	1,7214
70	1 COMBO_Dead	Combination	-1,376	2,022	-0,413	-7,2211	-0,2587	1,5225
70	1 COMBO_Dead	Combination	-1,376	2,022	-0,413	-7,2211	-0,2587	1,5225
70	1,5 COMBO_Dead	Combination	-1,376	5,269	-0,413	-7,2211	-0,0521	-0,3001
70	2 COMBO_Dead	Combination	-1,376	8,517	-0,413	-7,2211	0,1545	-3,7465
70	2 COMBO_Dead	Combination	-1,376	8,517	-0,413	-7,2211	0,1545	-3,7465
70	2,15 COMBO_Dead	Combination	-1,376	9,491	-0,413	-7,2211	0,2165	-5,0971
70	0 COMBO_Permanenti	Combination	-0,065	-1,649	-0,35	-3,0641	0,3826	-0,2271
70	0,5 COMBO_Permanenti	Combination	-0,065	-0,374	-0,35	-3,0641	0,5574	0,2787
70	1 COMBO_Permanenti	Combination	-0,065	0,901	-0,35	-3,0641	0,7323	0,147
70	1 COMBO_Permanenti	Combination	-0,065	0,901	-0,35	-3,0641	0,7323	0,147
70	1,5 COMBO_Permanenti	Combination	-0,065	2,176	-0,35	-3,0641	0,9071	-0,6222
70	2 COMBO_Permanenti	Combination	-0,065	3,451	-0,35	-3,0641	1,0819	-2,0289
70	2 COMBO_Permanenti	Combination	-0,065	3,451	-0,35	-3,0641	1,0819	-2,0289
70	2,15 COMBO_Permanenti	Combination	-0,065	3,833	-0,35	-3,0641	1,1343	-2,5752
70	0 COMBO1_MOBILI	Combination	12,884	15,329	19,466	24,9747	18,636	21,6024
70	0,5 COMBO1_MOBILI	Combination	12,884	69,467	19,466	25,9884	12,307	50,7634
70	1 COMBO1_MOBILI	Combination	12,884	123,605	19,466	27,0022	5,9781	79,9243
70	1 COMBO1_MOBILI	Combination	12,884	123,605	19,466	27,0022	5,9781	79,9243
70	1,5 COMBO1_MOBILI	Combination	12,884	191,353	19,466	38,5951	0,3476	47,4574
70	2 COMBO1_MOBILI	Combination	12,884	259,101	19,466	50,188	-5,2829	14,9904

70	2 COMBO1_MOBILI	Combination	12,884	259,101	19,466	50,188	-5,2829	14,9904
70	2,15 COMBO1_MOBILI	Combination	12,884	259,587	19,466	50,3634	-6,5809	10,3973
70	0 COMBO1_MOBILI	Combination	-68,4	-111,576	5,417	-45,2787	-21,3477	-44,101
70	0,5 COMBO1_MOBILI	Combination	-68,4	-82,662	5,417	-46,6909	-27,4772	-26,8346
70	1 COMBO1_MOBILI	Combination	-68,4	-53,748	5,417	-48,103	-33,6068	-9,5682
70	1 COMBO1_MOBILI	Combination	-68,4	-53,748	5,417	-48,103	-33,6068	-9,5682
70	1,5 COMBO1_MOBILI	Combination	-68,4	-29,693	5,417	-59,4505	-39,9727	-33,4842
70	2 COMBO1_MOBILI	Combination	-68,4	-5,638	5,417	-70,7979	-46,3386	-57,4002
70	2 COMBO1_MOBILI	Combination	-68,4	-5,638	5,417	-70,7979	-46,3386	-57,4002
70	2,15 COMBO1_MOBILI	Combination	-68,4	-3,952	5,417	-70,7858	-48,8382	-88,758
70	0 COMBO2_MOBILI	Combination	8,866	10,55	20,584	20,9556	17,392	13,8032
70	0,5 COMBO2_MOBILI	Combination	8,866	45,474	20,584	21,6638	11,632	34,4134
70	1 COMBO2_MOBILI	Combination	8,866	80,398	20,584	22,3721	5,8721	55,0236
70	1 COMBO2_MOBILI	Combination	8,866	80,398	20,584	22,3721	5,8721	55,0236
70	1,5 COMBO2_MOBILI	Combination	8,866	184,529	20,584	39,7134	0,5308	37,0908
70	2 COMBO2_MOBILI	Combination	8,866	288,659	20,584	57,0547	-4,8104	19,1579
70	2 COMBO2_MOBILI	Combination	8,866	288,659	20,584	57,0547	-4,8104	19,1579
70	2,15 COMBO2_MOBILI	Combination	8,866	290,407	20,584	57,6864	-6,1886	11,7307
70	0 COMBO2_MOBILI	Combination	-50,153	-77,165	7,097	-28,7827	-15,8307	-32,0564
70	0,5 COMBO2_MOBILI	Combination	-50,153	-59,109	7,097	-29,6257	-23,9394	-20,8069
70	1 COMBO2_MOBILI	Combination	-50,153	-41,053	7,097	-30,4687	-32,0482	-9,5574
70	1 COMBO2_MOBILI	Combination	-50,153	-41,053	7,097	-30,4687	-32,0482	-9,5574
70	1,5 COMBO2_MOBILI	Combination	-50,153	-24,13	7,097	-48,0394	-40,2634	-25,2978
70	2 COMBO2_MOBILI	Combination	-50,153	-7,208	7,097	-65,6101	-48,4786	-41,0383
70	2 COMBO2_MOBILI	Combination	-50,153	-7,208	7,097	-65,6101	-48,4786	-41,0383
70	2,15 COMBO2_MOBILI	Combination	-50,153	-4,678	7,097	-65,5665	-51,2996	-73,0547
70	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
70	0,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
70	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
70	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
70	1,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
70	2 COMBO_RITIRO	Combination	0	0	0	0	0	0

70	2 COMBO_RITIRO	Combination	0	0	0	0	0	0
70	2,15 COMBO_RITIRO	Combination	0	0	0	0	0	0
70	0 COMB_RARA	Combination	1,67	-1,405	0,608	-2,4179	2,2734	4,4217
70	0,5 COMB_RARA	Combination	1,67	11,876	0,608	-2,2301	2,5999	11,1297
70	1 COMB_RARA	Combination	1,67	25,158	0,608	-2,0424	2,9263	16,21
70	1 COMB_RARA	Combination	1,67	25,158	0,608	-2,0424	2,9263	16,21
70	1,5 COMB_RARA	Combination	1,67	40,959	0,608	0,1044	3,3821	8,2499
70	2 COMB_RARA	Combination	1,67	56,76	0,608	2,2513	3,8379	-1,338
70	2 COMB_RARA	Combination	1,67	56,76	0,608	2,2513	3,8379	-1,338
70	2,15 COMB_RARA	Combination	1,67	57,827	0,608	2,2837	4,0471	-3,5787
70	0 COMB_RARA	Combination	-13,382	-24,906	-1,994	-15,4278	-5,1309	-7,7456
70	0,5 COMB_RARA	Combination	-13,382	-16,296	-1,994	-15,6893	-4,7676	-3,2403
70	1 COMB_RARA	Combination	-13,382	-7,686	-1,994	-15,9508	-4,4042	-0,3627
70	1 COMB_RARA	Combination	-13,382	-7,686	-1,994	-15,9508	-4,4042	-0,3627
70	1,5 COMB_RARA	Combination	-13,382	0,025	-1,994	-18,0522	-4,0846	-6,7393
70	2 COMB_RARA	Combination	-13,382	7,735	-1,994	-20,1535	-3,765	-14,7437
70	2 COMB_RARA	Combination	-13,382	7,735	-1,994	-20,1535	-3,765	-14,7437
70	2,15 COMB_RARA	Combination	-13,382	9,024	-1,994	-20,1513	-3,7783	-21,9407
71	0 DEAD	LinStatic	-0,595	-4,988	0,345	9,5717	0,8094	-2,6619
71	0,425 DEAD	LinStatic	-0,595	-2,943	0,345	9,5717	0,6627	-0,9765
71	0,85 DEAD	LinStatic	-0,595	-0,898	0,345	9,5717	0,516	-0,1602
71	0 PAVIMENTAZIONE	LinStatic	-0,149	-1,764	0,107	2,5865	0,2812	-0,9215
71	0,425 PAVIMENTAZIONE	LinStatic	-0,149	-1,041	0,107	2,5865	0,2358	-0,3254
71	0,85 PAVIMENTAZIONE	LinStatic	-0,149	-0,319	0,107	2,5865	0,1904	-0,0364
71	0 BARRIERA+CORDOLO	LinStatic	0,062	-0,123	0,144	0,7294	0,5356	-0,3754
71	0,425 BARRIERA+CORDOLO	LinStatic	0,062	-0,123	0,144	0,7294	0,4744	-0,323
71	0,85 BARRIERA+CORDOLO	LinStatic	0,062	-0,123	0,144	0,7294	0,4133	-0,2706
71	0 PARAPETTO	LinStatic	0,19	0,04	-0,013	0,1248	0,1494	-0,026
71	0,425 PARAPETTO	LinStatic	0,19	0,04	-0,013	0,1248	0,1548	-0,043
71	0,85 PARAPETTO	LinStatic	0,19	0,04	-0,013	0,1248	0,1601	-0,06
71	0 QK_MOBILI	LinStatic	-0,159	-0,27	0,243	1,9103	0,2761	-0,3042
71	0,425 QK_MOBILI	LinStatic	-0,159	-0,27	0,243	1,9103	0,1727	-0,1896

71	0,85 QK_MOBILI	LinStatic	-0,159	-0,27	0,243	1,9103	0,0694	-0,075
71	0 QK_FOLLA	LinStatic	1,345	0,135	0,135	1,7853	1,7614	-0,6443
71	0,425 QK_FOLLA	LinStatic	1,345	0,135	0,135	1,7853	1,7039	-0,7017
71	0,85 QK_FOLLA	LinStatic	1,345	0,135	0,135	1,7853	1,6464	-0,7591
71	0 PERMANENTI	LinStatic	0,103	-1,847	0,238	3,4406	0,9662	-1,3229
71	0,425 PERMANENTI	LinStatic	0,103	-1,125	0,238	3,4406	0,865	-0,6914
71	0,85 PERMANENTI	LinStatic	0,103	-0,402	0,238	3,4406	0,7638	-0,367
71	0 Qk_Tandem_1	LinMoving	22,953	10,075	3,758	9,8607	13,0057	9,6431
71	0,425 Qk_Tandem_1	LinMoving	22,953	10,075	3,758	9,8607	12,0021	7,9361
71	0,85 Qk_Tandem_1	LinMoving	22,953	10,075	3,758	9,8607	10,9985	6,2292
71	0 Qk_Tandem_1	LinMoving	-31,554	-24,785	-5,163	-11,0946	-19,2446	-22,9556
71	0,425 Qk_Tandem_1	LinMoving	-31,554	-24,785	-5,163	-11,0946	-17,5732	-16,1885
71	0,85 Qk_Tandem_1	LinMoving	-31,554	-24,785	-5,163	-11,0946	-15,9017	-9,4214
71	0 Qk_Tandem_2	LinMoving	20,47	8,347	3,456	17,4717	10,1281	11,0129
71	0,425 Qk_Tandem_2	LinMoving	20,47	8,347	3,456	17,4717	9,5181	10,2624
71	0,85 Qk_Tandem_2	LinMoving	20,47	8,347	3,456	17,4717	8,9081	9,5118
71	0 Qk_Tandem_2	LinMoving	-33,97	-28,817	-4,712	-9,5576	-21,1046	-23,652
71	0,425 Qk_Tandem_2	LinMoving	-33,97	-28,817	-4,712	-9,5576	-19,8486	-16,2747
71	0,85 Qk_Tandem_2	LinMoving	-33,97	-28,817	-4,712	-9,5576	-18,5927	-8,8974
71	0 FRENATURA	LinStatic	0,208	0,068	-2,25	-1,0431	-4,1148	0,0486
71	0,425 FRENATURA	LinStatic	0,208	0,068	-2,25	-1,0431	-3,1586	0,0199
71	0,85 FRENATURA	LinStatic	0,208	0,068	-2,25	-1,0431	-2,2023	-0,0088
71	0 VENTO_TR_SC	LinStatic	-0,549	0,116	5,346	-0,4867	10,2767	0,2436
71	0,425 VENTO_TR_SC	LinStatic	-0,549	0,116	5,346	-0,4867	8,0048	0,1942
71	0,85 VENTO_TR_SC	LinStatic	-0,549	0,116	5,346	-0,4867	5,7329	0,1447
71	0 VENTO_TR_CA	LinStatic	-0,676	0,15	7,131	-0,8481	13,7256	0,3255
71	0,425 VENTO_TR_CA	LinStatic	-0,676	0,15	7,131	-0,8481	10,6948	0,2619
71	0,85 VENTO_TR_CA	LinStatic	-0,676	0,15	7,131	-0,8481	7,6639	0,1984
71	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
71	0,425 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
71	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
71	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0

71	0,425 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
71	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
71	0 Qk_Tandem_1_FQ	LinMoving	16,659	7,286	2,633	6,7771	9,1169	6,9164
71	0,425 Qk_Tandem_1_FQ	LinMoving	16,659	7,286	2,633	6,7771	8,4242	5,6681
71	0,85 Qk_Tandem_1_FQ	LinMoving	16,659	7,286	2,633	6,7771	7,7315	4,4197
71	0 Qk_Tandem_1_FQ	LinMoving	-22,701	-18,006	-3,506	-6,9881	-13,3746	-16,5149
71	0,425 Qk_Tandem_1_FQ	LinMoving	-22,701	-18,006	-3,506	-6,9881	-12,2578	-11,6066
71	0,85 Qk_Tandem_1_FQ	LinMoving	-22,701	-18,006	-3,506	-6,9881	-11,1411	-6,6984
71	0 Qk_Tandem_2_FQ	LinMoving	14,889	6,004	2,387	11,0012	7,1808	7,6343
71	0,425 Qk_Tandem_2_FQ	LinMoving	14,889	6,004	2,387	11,0012	6,77	7,0547
71	0,85 Qk_Tandem_2_FQ	LinMoving	14,889	6,004	2,387	11,0012	6,3593	6,4751
71	0 Qk_Tandem_2_FQ	LinMoving	-24,34	-20,702	-3,252	-6,6185	-14,484	-17,0372
71	0,425 Qk_Tandem_2_FQ	LinMoving	-24,34	-20,702	-3,252	-6,6185	-13,622	-11,7666
71	0,85 Qk_Tandem_2_FQ	LinMoving	-24,34	-20,702	-3,252	-6,6185	-12,76	-6,4961
71	0 QK_MOBILI_FQ	LinStatic	-0,08	-0,135	0,122	0,9552	0,138	-0,1521
71	0,425 QK_MOBILI_FQ	LinStatic	-0,08	-0,135	0,122	0,9552	0,0864	-0,0948
71	0,85 QK_MOBILI_FQ	LinStatic	-0,08	-0,135	0,122	0,9552	0,0347	-0,0375
71	0 FRENATURA_2	LinStatic	0,021	0,085	6,19	-1,0671	2,6221	0,0448
71	0,425 FRENATURA_2	LinStatic	0,021	0,085	6,19	-1,0671	-0,0085	0,0087
71	0,85 FRENATURA_2	LinStatic	0,021	0,085	6,19	-1,0671	-2,6391	-0,0273
71	0 RITIRO	LinStatic	0	0	0	0	0	0
71	0,425 RITIRO	LinStatic	0	0	0	0	0	0
71	0,85 RITIRO	LinStatic	0	0	0	0	0	0
71	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
71	0,425 TEMPERATURA	LinStatic	0	0	0	0	0	0
71	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
71	0 Distorsioni	LinStatic	0	0	0	0	0	0
71	0,425 Distorsioni	LinStatic	0	0	0	0	0	0
71	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
71	0 A_01_SLU_00	Combination	-0,65	-9,504	0,823	18,0827	2,542	-5,5779
71	0,425 A_01_SLU_00	Combination	-0,65	-5,66	0,823	18,0827	2,1921	-2,3555
71	0,85 A_01_SLU_00	Combination	-0,65	-1,816	0,823	18,0827	1,8423	-0,7668

71	0 A_01_SLU_01	Combination	30,922	4,204	19,264	35,1249	47,8207	6,6493
71	0,425 A_01_SLU_01	Combination	30,922	8,048	19,264	35,1249	40,4347	7,5214
71	0,85 A_01_SLU_01	Combination	30,922	11,893	19,264	35,1249	33,0487	6,7598
71	0 A_01_SLU_01	Combination	-42,662	-42,856	7,221	6,8353	4,2828	-37,3591
71	0,425 A_01_SLU_01	Combination	-42,662	-39,012	7,221	6,8353	0,508	-25,0469
71	0,85 A_01_SLU_01	Combination	-42,662	-35,167	7,221	6,8353	-3,2667	-14,3684
71	0 A_01_SLU_02	Combination	25,344	1,816	14,601	29,1245	37,5798	4,2839
71	0,425 A_01_SLU_02	Combination	25,344	5,66	14,601	29,1245	32,0137	5,4675
71	0,85 A_01_SLU_02	Combination	25,344	9,505	14,601	29,1245	26,4476	5,0174
71	0 A_01_SLU_02	Combination	-33,696	-36,121	5,392	8,4767	3,8425	-30,8631
71	0,425 A_01_SLU_02	Combination	-33,696	-32,277	5,392	8,4767	0,9906	-20,4445
71	0,85 A_01_SLU_02	Combination	-33,696	-28,433	5,392	8,4767	-1,8612	-11,6597
71	0 A_01_SLU_03	Combination	24,428	1,962	24,284	28,6283	56,1079	4,6502
71	0,425 A_01_SLU_03	Combination	24,428	5,806	24,284	28,6283	46,4267	5,7719
71	0,85 A_01_SLU_03	Combination	24,428	9,65	24,284	28,6283	36,7454	5,2599
71	0 A_01_SLU_03	Combination	-34,612	-35,976	15,075	7,9805	22,3706	-30,4968
71	0,425 A_01_SLU_03	Combination	-34,612	-32,132	15,075	7,9805	15,4036	-20,1402
71	0,85 A_01_SLU_03	Combination	-34,612	-28,287	15,075	7,9805	8,4366	-11,4173
71	0 A_01_SLU_04	Combination	32,14	3,935	6,427	36,6515	23,1146	6,0633
71	0,425 A_01_SLU_04	Combination	32,14	7,779	6,427	36,6515	21,1841	7,0499
71	0,85 A_01_SLU_04	Combination	32,14	11,623	6,427	36,6515	19,2536	6,4028
71	0 A_01_SLU_04	Combination	-41,445	-43,125	-5,616	8,3619	-20,4234	-37,945
71	0,425 A_01_SLU_04	Combination	-41,445	-39,281	-5,616	8,3619	-18,7426	-25,5184
71	0,85 A_01_SLU_04	Combination	-41,445	-35,437	-5,616	8,3619	-17,0617	-14,7255
71	0 A_01_SLU_05	Combination	-2,679	-9,055	22,217	15,5384	43,7189	-4,6013
71	0,425 A_01_SLU_05	Combination	-2,679	-5,211	22,217	15,5384	34,2765	-1,5696
71	0,85 A_01_SLU_05	Combination	-2,679	-1,367	22,217	15,5384	24,8341	-0,1717
71	0 A_01_SLU_06	Combination	31,079	6,874	19,024	30,0545	47,0543	8,2424
71	0,425 A_01_SLU_06	Combination	31,079	9,641	19,024	30,0545	39,7703	8,2089
71	0,85 A_01_SLU_06	Combination	31,079	12,408	19,024	30,0545	32,4862	6,9994
71	0 A_01_SLU_06	Combination	-42,505	-40,186	6,981	1,7648	3,5164	-35,766
71	0,425 A_01_SLU_06	Combination	-42,505	-37,419	6,981	1,7648	-0,1564	-24,3594

71	0,85 A_01_SLU_06	Combination	-42,505	-34,652	6,981	1,7648	-3,8292	-14,1289
71	0 A_01_SLU_07	Combination	25,501	4,486	14,361	24,0541	36,8134	5,877
71	0,425 A_01_SLU_07	Combination	25,501	7,253	14,361	24,0541	31,3492	6,155
71	0,85 A_01_SLU_07	Combination	25,501	10,02	14,361	24,0541	25,8851	5,257
71	0 A_01_SLU_07	Combination	-33,539	-33,452	5,152	3,4063	3,0761	-29,27
71	0,425 A_01_SLU_07	Combination	-33,539	-30,685	5,152	3,4063	0,3262	-19,757
71	0,85 A_01_SLU_07	Combination	-33,539	-27,918	5,152	3,4063	-2,4237	-11,4202
71	0 A_01_SLU_08	Combination	24,585	4,631	24,044	23,5579	55,3415	6,2433
71	0,425 A_01_SLU_08	Combination	24,585	7,399	24,044	23,5579	45,7622	6,4594
71	0,85 A_01_SLU_08	Combination	24,585	10,166	24,044	23,5579	36,1829	5,4994
71	0 A_01_SLU_08	Combination	-34,455	-33,306	14,835	2,9101	21,6042	-28,9037
71	0,425 A_01_SLU_08	Combination	-34,455	-30,539	14,835	2,9101	14,7392	-19,4527
71	0,85 A_01_SLU_08	Combination	-34,455	-27,772	14,835	2,9101	7,8742	-11,1777
71	0 A_01_SLU_09	Combination	32,297	6,604	6,188	31,5811	22,3482	7,6564
71	0,425 A_01_SLU_09	Combination	32,297	9,371	6,188	31,5811	20,5197	7,7374
71	0,85 A_01_SLU_09	Combination	32,297	12,139	6,188	31,5811	18,6911	6,6424
71	0 A_01_SLU_09	Combination	-41,288	-40,456	-5,856	3,2915	-21,1898	-36,3519
71	0,425 A_01_SLU_09	Combination	-41,288	-37,689	-5,856	3,2915	-19,407	-24,8309
71	0,85 A_01_SLU_09	Combination	-41,288	-34,921	-5,856	3,2915	-17,6242	-14,4859
71	0 A_01_SLU_10	Combination	-2,522	-6,386	21,978	10,468	42,9525	-3,0082
71	0,425 A_01_SLU_10	Combination	-2,522	-3,619	21,978	10,468	33,612	-0,8821
71	0,85 A_01_SLU_10	Combination	-2,522	-0,852	21,978	10,468	24,2716	0,0678
71	0 A_02_SLU_01	Combination	27,571	1,872	18,856	45,3997	43,936	8,4985
71	0,425 A_02_SLU_01	Combination	27,571	5,716	18,856	45,3997	37,0813	10,6618
71	0,85 A_02_SLU_01	Combination	27,571	9,56	18,856	45,3997	30,2266	11,1914
71	0 A_02_SLU_01	Combination	-45,924	-48,299	7,829	8,9102	1,7719	-38,2991
71	0,425 A_02_SLU_01	Combination	-45,924	-44,455	7,829	8,9102	-2,5638	-25,1632
71	0,85 A_02_SLU_01	Combination	-45,924	-40,611	7,829	8,9102	-6,8995	-13,661
71	0 A_02_SLU_02	Combination	22,407	-0,081	26,892	35,4246	44,781	5,355
71	0,425 A_02_SLU_02	Combination	22,407	3,763	26,892	35,4246	34,2576	7,5307
71	0,85 A_02_SLU_02	Combination	22,407	7,608	26,892	35,4246	23,7341	8,0726
71	0 A_02_SLU_02	Combination	-36,436	-40,14	18,433	8,995	12,2837	-31,6522

71	0,425 A_02_SLU_02	Combination	-36,436	-36,295	18,433	8,995	3,6695	-20,7013
71	0,85 A_02_SLU_02	Combination	-36,436	-32,451	18,433	8,995	-4,9448	-11,3841
71	0 A_02_SLU_03	Combination	21,585	0,056	32,355	34,9404	59,9407	5,7232
71	0,425 A_02_SLU_03	Combination	21,585	3,901	32,355	34,9404	47,0955	7,8406
71	0,85 A_02_SLU_03	Combination	21,585	7,745	32,355	34,9404	34,2504	8,3243
71	0 A_02_SLU_03	Combination	-37,258	-40,002	23,896	8,5108	27,4434	-31,284
71	0,425 A_02_SLU_03	Combination	-37,258	-36,158	23,896	8,5108	16,5075	-20,3913
71	0,85 A_02_SLU_03	Combination	-37,258	-32,314	23,896	8,5108	5,5715	-11,1324
71	0 A_02_SLU_04	Combination	28,788	1,603	6,02	46,9264	19,2298	7,9125
71	0,425 A_02_SLU_04	Combination	28,788	5,447	6,02	46,9264	17,8307	10,1903
71	0,85 A_02_SLU_04	Combination	28,788	9,291	6,02	46,9264	16,4315	10,8343
71	0 A_02_SLU_04	Combination	-44,707	-48,568	-5,007	10,4368	-22,9343	-38,8851
71	0,425 A_02_SLU_04	Combination	-44,707	-44,724	-5,007	10,4368	-21,8144	-25,6347
71	0,85 A_02_SLU_04	Combination	-44,707	-40,88	-5,007	10,4368	-20,6946	-14,0181
71	0 A_02_SLU_05	Combination	-2,679	-9,055	22,217	15,5384	43,7189	-4,6013
71	0,425 A_02_SLU_05	Combination	-2,679	-5,211	22,217	15,5384	34,2765	-1,5696
71	0,85 A_02_SLU_05	Combination	-2,679	-1,367	22,217	15,5384	24,8341	-0,1717
71	0 A_02_SLU_06	Combination	27,728	4,542	18,617	40,3293	43,1696	10,0916
71	0,425 A_02_SLU_06	Combination	27,728	7,309	18,617	40,3293	36,4168	11,3493
71	0,85 A_02_SLU_06	Combination	27,728	10,076	18,617	40,3293	29,6641	11,431
71	0 A_02_SLU_06	Combination	-45,767	-45,63	7,589	3,8398	1,0055	-36,706
71	0,425 A_02_SLU_06	Combination	-45,767	-42,862	7,589	3,8398	-3,2283	-24,4757
71	0,85 A_02_SLU_06	Combination	-45,767	-40,095	7,589	3,8398	-7,462	-13,4215
71	0 A_02_SLU_07	Combination	22,564	2,589	26,652	30,3542	44,0146	6,9481
71	0,425 A_02_SLU_07	Combination	22,564	5,356	26,652	30,3542	33,5931	8,2182
71	0,85 A_02_SLU_07	Combination	22,564	8,123	26,652	30,3542	23,1716	8,3122
71	0 A_02_SLU_07	Combination	-36,279	-37,47	18,193	3,9246	11,5173	-30,0591
71	0,425 A_02_SLU_07	Combination	-36,279	-34,703	18,193	3,9246	3,005	-20,0138
71	0,85 A_02_SLU_07	Combination	-36,279	-31,936	18,193	3,9246	-5,5072	-11,1445
71	0 A_02_SLU_08	Combination	21,742	2,726	32,115	29,87	59,1743	7,3163
71	0,425 A_02_SLU_08	Combination	21,742	5,493	32,115	29,87	46,4311	8,5281
71	0,85 A_02_SLU_08	Combination	21,742	8,26	32,115	29,87	33,6879	8,5639

71	0 A_02_SLU_08	Combination	-37,101	-37,333	23,656	3,4404	26,677	-29,6909
71	0,425 A_02_SLU_08	Combination	-37,101	-34,566	23,656	3,4404	15,843	-19,7038
71	0,85 A_02_SLU_08	Combination	-37,101	-31,799	23,656	3,4404	5,009	-10,8929
71	0 A_02_SLU_09	Combination	28,945	4,272	5,78	41,8559	18,4634	9,5056
71	0,425 A_02_SLU_09	Combination	28,945	7,039	5,78	41,8559	17,1662	10,8778
71	0,85 A_02_SLU_09	Combination	28,945	9,807	5,78	41,8559	15,869	11,0739
71	0 A_02_SLU_09	Combination	-44,55	-45,899	-5,247	5,3664	-23,7007	-37,292
71	0,425 A_02_SLU_09	Combination	-44,55	-43,132	-5,247	5,3664	-22,4789	-24,9472
71	0,85 A_02_SLU_09	Combination	-44,55	-40,364	-5,247	5,3664	-21,2571	-13,7785
71	0 A_02_SLU_10	Combination	-2,522	-6,386	21,978	10,468	42,9525	-3,0082
71	0,425 A_02_SLU_10	Combination	-2,522	-3,619	21,978	10,468	33,612	-0,8821
71	0,85 A_02_SLU_10	Combination	-2,522	-0,852	21,978	10,468	24,2716	0,0678
71	0 COMBO_Dead	Combination	-0,804	-6,734	0,466	12,9218	1,0927	-3,5936
71	0,425 COMBO_Dead	Combination	-0,804	-3,973	0,466	12,9218	0,8947	-1,3183
71	0,85 COMBO_Dead	Combination	-0,804	-1,213	0,466	12,9218	0,6966	-0,2163
71	0 COMBO_Permanenti	Combination	0,154	-2,771	0,357	5,161	1,4493	-1,9843
71	0,425 COMBO_Permanenti	Combination	0,154	-1,687	0,357	5,161	1,2975	-1,0371
71	0,85 COMBO_Permanenti	Combination	0,154	-0,603	0,357	5,161	1,1457	-0,5505
71	0 COMBO1_MOBILI	Combination	31,572	13,709	18,441	17,0422	45,2787	12,2271
71	0,425 COMBO1_MOBILI	Combination	31,572	13,709	18,441	17,0422	38,2426	9,8769
71	0,85 COMBO1_MOBILI	Combination	31,572	13,709	18,441	17,0422	31,2064	7,5266
71	0 COMBO1_MOBILI	Combination	-42,013	-33,351	6,397	-11,2475	1,7408	-31,7812
71	0,425 COMBO1_MOBILI	Combination	-42,013	-33,351	6,397	-11,2475	-1,6841	-22,6914
71	0,85 COMBO1_MOBILI	Combination	-42,013	-33,351	6,397	-11,2475	-5,1089	-13,6016
71	0 COMBO2_MOBILI	Combination	28,22	11,376	18,033	27,317	41,394	14,0763
71	0,425 COMBO2_MOBILI	Combination	28,22	11,376	18,033	27,317	34,8891	13,0173
71	0,85 COMBO2_MOBILI	Combination	28,22	11,376	18,033	27,317	28,3843	11,9582
71	0 COMBO2_MOBILI	Combination	-45,275	-38,795	7,006	-9,1725	-0,7701	-32,7213
71	0,425 COMBO2_MOBILI	Combination	-45,275	-38,795	7,006	-9,1725	-4,756	-22,8078
71	0,85 COMBO2_MOBILI	Combination	-45,275	-38,795	7,006	-9,1725	-8,7418	-12,8943
71	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
71	0,425 COMBO_RITIRO	Combination	0	0	0	0	0	0

71	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
71	0 COMB_RARA	Combination	5,542	-4,35	1,617	16,4014	5,5364	-1,8111
71	0,425 COMB_RARA	Combination	5,542	-1,583	1,617	16,4014	4,9974	0,0933
71	0,85 COMB_RARA	Combination	5,542	1,184	1,617	16,4014	4,4584	0,8216
71	0 COMB_RARA	Combination	-8,085	-13,065	-0,613	11,1626	-2,5262	-9,9608
71	0,425 COMB_RARA	Combination	-8,085	-10,298	-0,613	11,1626	-2,3964	-5,9379
71	0,85 COMB_RARA	Combination	-8,085	-7,53	-0,613	11,1626	-2,2667	-3,0911
72	0 DEAD	LinStatic	0	-6,409	-4,547E-13	6,2316	-2,274E-13	-3,3262
72	0,45 DEAD	LinStatic	0	-4,244	-4,547E-13	6,2316	-2,274E-14	-0,9294
72	0,9 DEAD	LinStatic	0	-2,079	-4,547E-13	6,2316	1,819E-13	0,4932
72	1,35 DEAD	LinStatic	0	0,086	-4,547E-13	6,2316	3,865E-13	0,9415
72	1,8 DEAD	LinStatic	0	2,251	-4,547E-13	6,2316	5,912E-13	0,4155
72	0 PAVIMENTAZIONE	LinStatic	0	-2,264	-2,274E-13	1,7043	0	-1,3107
72	0,45 PAVIMENTAZIONE	LinStatic	0	-1,499	-2,274E-13	1,7043	1,023E-13	-0,4642
72	0,9 PAVIMENTAZIONE	LinStatic	0	-0,734	-2,274E-13	1,7043	2,046E-13	0,0382
72	1,35 PAVIMENTAZIONE	LinStatic	0	0,031	-2,274E-13	1,7043	3,07E-13	0,1962
72	1,8 PAVIMENTAZIONE	LinStatic	0	0,796	-2,274E-13	1,7043	4,093E-13	0,0101
72	0 BARRIERA+CORDOLO	LinStatic	0	0,037	0	0,6035	0	0,1481
72	0,45 BARRIERA+CORDOLO	LinStatic	0	0,037	0	0,6035	0	0,1313
72	0,9 BARRIERA+CORDOLO	LinStatic	0	0,037	0	0,6035	0	0,1144
72	1,35 BARRIERA+CORDOLO	LinStatic	0	0,037	0	0,6035	0	0,0976
72	1,8 BARRIERA+CORDOLO	LinStatic	0	0,037	0	0,6035	0	0,0807
72	0 PARAPETTO	LinStatic	0	-0,198	0	0,1819	0	-0,3523
72	0,45 PARAPETTO	LinStatic	0	-0,198	0	0,1819	0	-0,2631
72	0,9 PARAPETTO	LinStatic	0	-0,198	0	0,1819	0	-0,1739
72	1,35 PARAPETTO	LinStatic	0	-0,198	0	0,1819	0	-0,0847
72	1,8 PARAPETTO	LinStatic	0	-0,198	0	0,1819	0	0,0045
72	0 QK_MOBILI	LinStatic	0	-0,207	0	1,7835	0	-0,25
72	0,45 QK_MOBILI	LinStatic	0	-0,207	0	1,7835	0	-0,157
72	0,9 QK_MOBILI	LinStatic	0	-0,207	0	1,7835	0	-0,064
72	1,35 QK_MOBILI	LinStatic	0	-0,207	0	1,7835	0	0,029
72	1,8 QK_MOBILI	LinStatic	0	-0,207	0	1,7835	0	0,122

72	0 QK_FOLLA	LinStatic	0	-4,811	5,684E-14	1,9758	1,137E-13	-2,8051
72	0,45 QK_FOLLA	LinStatic	0	-3,078	5,684E-14	1,9758	8,811E-14	-1,03
72	0,9 QK_FOLLA	LinStatic	0	-1,346	5,684E-14	1,9758	6,253E-14	-0,0345
72	1,35 QK_FOLLA	LinStatic	0	0,387	5,684E-14	1,9758	3,695E-14	0,1813
72	1,8 QK_FOLLA	LinStatic	0	2,119	5,684E-14	1,9758	1,137E-14	-0,3825
72	0 PERMANENTI	LinStatic	0	-2,425	-4,547E-13	2,4897	-2,274E-13	-1,5149
72	0,45 PERMANENTI	LinStatic	0	-1,66	-4,547E-13	2,4897	-2,274E-14	-0,596
72	0,9 PERMANENTI	LinStatic	0	-0,895	-4,547E-13	2,4897	1,819E-13	-0,0213
72	1,35 PERMANENTI	LinStatic	0	-0,13	-4,547E-13	2,4897	3,865E-13	0,2091
72	1,8 PERMANENTI	LinStatic	0	0,635	-4,547E-13	2,4897	5,912E-13	0,0952
72	0 Qk_Tandem_1	LinMoving	0	3,276	0	3,4651	0	5,3758
72	0,45 Qk_Tandem_1	LinMoving	0	3,276	0	3,4651	0	4,3269
72	0,9 Qk_Tandem_1	LinMoving	0	3,276	0	3,4651	0	3,278
72	1,35 Qk_Tandem_1	LinMoving	0	3,276	0	3,4651	0	2,2291
72	1,8 Qk_Tandem_1	LinMoving	0	3,276	0	3,4651	0	1,1802
72	0 Qk_Tandem_1	LinMoving	0	-4,596	0	-10,4134	0	-7,6163
72	0,45 Qk_Tandem_1	LinMoving	0	-4,596	0	-10,4134	0	-5,9546
72	0,9 Qk_Tandem_1	LinMoving	0	-4,596	0	-10,4134	0	-4,2928
72	1,35 Qk_Tandem_1	LinMoving	0	-4,596	0	-10,4134	0	-2,6311
72	1,8 Qk_Tandem_1	LinMoving	0	-4,596	0	-10,4134	0	-0,9694
72	0 Qk_Tandem_2	LinMoving	0	1,893	0	7,2503	0	3,2478
72	0,45 Qk_Tandem_2	LinMoving	0	1,893	0	7,2503	0	2,7808
72	0,9 Qk_Tandem_2	LinMoving	0	1,893	0	7,2503	0	2,3139
72	1,35 Qk_Tandem_2	LinMoving	0	1,893	0	7,2503	0	1,8469
72	1,8 Qk_Tandem_2	LinMoving	0	1,893	0	7,2503	0	1,38
72	0 Qk_Tandem_2	LinMoving	0	-4,873	0	-5,564	0	-8,0205
72	0,45 Qk_Tandem_2	LinMoving	0	-4,873	0	-5,564	0	-6,1911
72	0,9 Qk_Tandem_2	LinMoving	0	-4,873	0	-5,564	0	-4,3617
72	1,35 Qk_Tandem_2	LinMoving	0	-4,873	0	-5,564	0	-2,5323
72	1,8 Qk_Tandem_2	LinMoving	0	-4,873	0	-5,564	0	-0,7029
72	0 FRENATURA	LinStatic	0	0,081	0	-0,5601	3,638E-12	-0,4501
72	0,45 FRENATURA	LinStatic	0	0,081	0	-0,5601	3,638E-12	-0,4865

72	0,9 FRENATURA	LinStatic	0	0,081	0	-0,5601	3,638E-12	-0,5228
72	1,35 FRENATURA	LinStatic	0	0,081	0	-0,5601	3,638E-12	-0,5591
72	1,8 FRENATURA	LinStatic	0	0,081	0	-0,5601	3,638E-12	-0,5954
72	0 VENTO_TR_SC	LinStatic	0	0,105	0	-0,4413	-1,421E-14	0,1571
72	0,45 VENTO_TR_SC	LinStatic	0	0,105	0	-0,4413	-1,421E-14	0,1096
72	0,9 VENTO_TR_SC	LinStatic	0	0,105	0	-0,4413	-1,421E-14	0,0622
72	1,35 VENTO_TR_SC	LinStatic	0	0,105	0	-0,4413	-1,421E-14	0,0148
72	1,8 VENTO_TR_SC	LinStatic	0	0,105	0	-0,4413	-1,421E-14	-0,0327
72	0 VENTO_TR_CA	LinStatic	0	0,175	0	-0,7877	-2,842E-14	0,2606
72	0,45 VENTO_TR_CA	LinStatic	0	0,175	0	-0,7877	-2,842E-14	0,1817
72	0,9 VENTO_TR_CA	LinStatic	0	0,175	0	-0,7877	-2,842E-14	0,1027
72	1,35 VENTO_TR_CA	LinStatic	0	0,175	0	-0,7877	-2,842E-14	0,0238
72	1,8 VENTO_TR_CA	LinStatic	0	0,175	0	-0,7877	-2,842E-14	-0,0551
72	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
72	0,45 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
72	0,9 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
72	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
72	1,8 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
72	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
72	0,45 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
72	0,9 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
72	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
72	1,8 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
72	0 Qk_Tandem_1_FQ	LinMoving	0	2,148	0	2,2483	0	3,4462
72	0,45 Qk_Tandem_1_FQ	LinMoving	0	2,148	0	2,2483	0	2,7753
72	0,9 Qk_Tandem_1_FQ	LinMoving	0	2,148	0	2,2483	0	2,1045
72	1,35 Qk_Tandem_1_FQ	LinMoving	0	2,148	0	2,2483	0	1,4336
72	1,8 Qk_Tandem_1_FQ	LinMoving	0	2,148	0	2,2483	0	0,7628
72	0 Qk_Tandem_1_FQ	LinMoving	0	-3,312	0	-6,0447	0	-5,5014
72	0,45 Qk_Tandem_1_FQ	LinMoving	0	-3,312	0	-6,0447	0	-4,293
72	0,9 Qk_Tandem_1_FQ	LinMoving	0	-3,312	0	-6,0447	0	-3,0846
72	1,35 Qk_Tandem_1_FQ	LinMoving	0	-3,312	0	-6,0447	0	-1,8762

72	1,8 Qk_Tandem_1_FQ	LinMoving	0	-3,312	0	-6,0447	0	-0,6678
72	0 Qk_Tandem_2_FQ	LinMoving	0	1,327	0	4,1818	0	2,205
72	0,45 Qk_Tandem_2_FQ	LinMoving	0	1,327	0	4,1818	0	1,8627
72	0,9 Qk_Tandem_2_FQ	LinMoving	0	1,327	0	4,1818	0	1,5204
72	1,35 Qk_Tandem_2_FQ	LinMoving	0	1,327	0	4,1818	0	1,1781
72	1,8 Qk_Tandem_2_FQ	LinMoving	0	1,327	0	4,1818	0	0,8358
72	0 Qk_Tandem_2_FQ	LinMoving	0	-3,392	0	-3,6253	0	-5,6514
72	0,45 Qk_Tandem_2_FQ	LinMoving	0	-3,392	0	-3,6253	0	-4,364
72	0,9 Qk_Tandem_2_FQ	LinMoving	0	-3,392	0	-3,6253	0	-3,0765
72	1,35 Qk_Tandem_2_FQ	LinMoving	0	-3,392	0	-3,6253	0	-1,7891
72	1,8 Qk_Tandem_2_FQ	LinMoving	0	-3,392	0	-3,6253	0	-0,5017
72	0 QK_MOBILI_FQ	LinStatic	0	-0,103	0	0,8917	0	-0,125
72	0,45 QK_MOBILI_FQ	LinStatic	0	-0,103	0	0,8917	0	-0,0785
72	0,9 QK_MOBILI_FQ	LinStatic	0	-0,103	0	0,8917	0	-0,032
72	1,35 QK_MOBILI_FQ	LinStatic	0	-0,103	0	0,8917	0	0,0145
72	1,8 QK_MOBILI_FQ	LinStatic	0	-0,103	0	0,8917	0	0,061
72	0 FRENATURA_2	LinStatic	0	0,091	0	-0,5559	3,638E-12	-0,4326
72	0,45 FRENATURA_2	LinStatic	0	0,091	0	-0,5559	3,638E-12	-0,4737
72	0,9 FRENATURA_2	LinStatic	0	0,091	0	-0,5559	3,638E-12	-0,5148
72	1,35 FRENATURA_2	LinStatic	0	0,091	0	-0,5559	3,638E-12	-0,5558
72	1,8 FRENATURA_2	LinStatic	0	0,091	0	-0,5559	3,638E-12	-0,5969
72	0 RITIRO	LinStatic	0	0	0	0	0	0
72	0,45 RITIRO	LinStatic	0	0	0	0	0	0
72	0,9 RITIRO	LinStatic	0	0	0	0	0	0
72	1,35 RITIRO	LinStatic	0	0	0	0	0	0
72	1,8 RITIRO	LinStatic	0	0	0	0	0	0
72	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
72	0,45 TEMPERATURA	LinStatic	0	0	0	0	0	0
72	0,9 TEMPERATURA	LinStatic	0	0	0	0	0	0
72	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
72	1,8 TEMPERATURA	LinStatic	0	0	0	0	0	0
72	0 Distorsioni	LinStatic	0	0	0	0	0	0

72	0,45 Distorsioni	LinStatic	0	0	0	0	0	0
72	0,9 Distorsioni	LinStatic	0	0	0	0	0	0
72	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
72	1,8 Distorsioni	LinStatic	0	0	0	0	0	0
72	0 A_01_SLU_00	Combination	0	-12,288	-1,296E-12	12,1472	-6,48E-13	-6,7627
72	0,45 A_01_SLU_00	Combination	0	-8,218	-1,296E-12	12,1472	-6,48E-14	-2,1487
72	0,9 A_01_SLU_00	Combination	0	-4,148	-1,296E-12	12,1472	5,184E-13	0,6338
72	1,35 A_01_SLU_00	Combination	0	-0,078	-1,296E-12	12,1472	1,102E-12	1,5846
72	1,8 A_01_SLU_00	Combination	0	3,992	-1,296E-12	12,1472	1,685E-12	0,7038
72	0 A_01_SLU_01	Combination	0	-15,046	-1,211E-12	20,7787	-5,286E-13	-3,5813
72	0,45 A_01_SLU_01	Combination	0	-8,377	-1,211E-12	20,7787	1,62E-14	2,2628
72	0,9 A_01_SLU_01	Combination	0	-1,708	-1,211E-12	20,7787	5,61E-13	5,1058
72	1,35 A_01_SLU_01	Combination	0	4,961	-1,211E-12	20,7787	1,106E-12	4,9479
72	1,8 A_01_SLU_01	Combination	0	11,63	-1,211E-12	20,7787	1,651E-12	1,7889
72	0 A_01_SLU_01	Combination	0	-25,673	-1,211E-12	2,0427	-5,286E-13	-21,1207
72	0,45 A_01_SLU_01	Combination	0	-19,004	-1,211E-12	2,0427	1,62E-14	-11,6172
72	0,9 A_01_SLU_01	Combination	0	-12,335	-1,211E-12	2,0427	5,61E-13	-5,1149
72	1,35 A_01_SLU_01	Combination	0	-5,666	-1,211E-12	2,0427	1,106E-12	-1,6135
72	1,8 A_01_SLU_01	Combination	0	1,003	-1,211E-12	2,0427	1,651E-12	-1,1132
72	0 A_01_SLU_02	Combination	0	-15,985	-1,211E-12	17,4293	4,928E-12	-6,1759
72	0,45 A_01_SLU_02	Combination	0	-9,316	-1,211E-12	17,4293	5,473E-12	-0,0393
72	0,9 A_01_SLU_02	Combination	0	-2,647	-1,211E-12	17,4293	6,018E-12	3,0962
72	1,35 A_01_SLU_02	Combination	0	4,022	-1,211E-12	17,4293	6,563E-12	3,2308
72	1,8 A_01_SLU_02	Combination	0	10,691	-1,211E-12	17,4293	7,108E-12	0,3643
72	0 A_01_SLU_02	Combination	0	-24,176	-1,211E-12	4,9897	4,928E-12	-19,5973
72	0,45 A_01_SLU_02	Combination	0	-17,507	-1,211E-12	4,9897	5,473E-12	-10,6418
72	0,9 A_01_SLU_02	Combination	0	-10,838	-1,211E-12	4,9897	6,018E-12	-4,6873
72	1,35 A_01_SLU_02	Combination	0	-4,169	-1,211E-12	4,9897	6,563E-12	-1,734
72	1,8 A_01_SLU_02	Combination	0	2,5	-1,211E-12	4,9897	7,108E-12	-1,7816
72	0 A_01_SLU_03	Combination	0	-15,815	-1,211E-12	16,7641	3,075E-12	-5,6382
72	0,45 A_01_SLU_03	Combination	0	-9,146	-1,211E-12	16,7641	3,62E-12	0,4219
72	0,9 A_01_SLU_03	Combination	0	-2,477	-1,211E-12	16,7641	4,165E-12	3,4809

72	1,35 A_01_SLU_03	Combination	0	4,192	-1,211E-12	16,7641	4,71E-12	3,5389
72	1,8 A_01_SLU_03	Combination	0	10,861	-1,211E-12	16,7641	5,255E-12	0,5959
72	0 A_01_SLU_03	Combination	0	-24,006	-1,211E-12	4,3245	3,075E-12	-19,0595
72	0,45 A_01_SLU_03	Combination	0	-17,337	-1,211E-12	4,3245	3,62E-12	-10,1806
72	0,9 A_01_SLU_03	Combination	0	-10,668	-1,211E-12	4,3245	4,165E-12	-4,3027
72	1,35 A_01_SLU_03	Combination	0	-3,999	-1,211E-12	4,3245	4,71E-12	-1,4258
72	1,8 A_01_SLU_03	Combination	0	2,67	-1,211E-12	4,3245	5,255E-12	-1,55
72	0 A_01_SLU_04	Combination	0	-15,362	-1,211E-12	22,1965	-4,775E-13	-4,0504
72	0,45 A_01_SLU_04	Combination	0	-8,693	-1,211E-12	22,1965	6,736E-14	1,9358
72	0,9 A_01_SLU_04	Combination	0	-2,024	-1,211E-12	22,1965	6,122E-13	4,9209
72	1,35 A_01_SLU_04	Combination	0	4,645	-1,211E-12	22,1965	1,157E-12	4,905
72	1,8 A_01_SLU_04	Combination	0	11,314	-1,211E-12	22,1965	1,702E-12	1,888
72	0 A_01_SLU_04	Combination	0	-25,988	-1,211E-12	3,4605	-4,775E-13	-21,5897
72	0,45 A_01_SLU_04	Combination	0	-19,319	-1,211E-12	3,4605	6,736E-14	-11,9442
72	0,9 A_01_SLU_04	Combination	0	-12,651	-1,211E-12	3,4605	6,122E-13	-5,2998
72	1,35 A_01_SLU_04	Combination	0	-5,982	-1,211E-12	3,4605	1,157E-12	-1,6564
72	1,8 A_01_SLU_04	Combination	0	0,687	-1,211E-12	3,4605	1,702E-12	-1,0141
72	0 A_01_SLU_05	Combination	0	-11,762	-1,296E-12	9,7842	-7,333E-13	-5,981
72	0,45 A_01_SLU_05	Combination	0	-7,692	-1,296E-12	9,7842	-1,501E-13	-1,6037
72	0,9 A_01_SLU_05	Combination	0	-3,622	-1,296E-12	9,7842	4,331E-13	0,942
72	1,35 A_01_SLU_05	Combination	0	0,448	-1,296E-12	9,7842	1,016E-12	1,6561
72	1,8 A_01_SLU_05	Combination	0	4,519	-1,296E-12	9,7842	1,6E-12	0,5386
72	0 A_01_SLU_06	Combination	0	-11,591	-8,242E-13	17,3528	-3,354E-13	-1,6597
72	0,45 A_01_SLU_06	Combination	0	-6,062	-8,242E-13	17,3528	3,553E-14	2,8861
72	0,9 A_01_SLU_06	Combination	0	-0,533	-8,242E-13	17,3528	4,064E-13	4,9439
72	1,35 A_01_SLU_06	Combination	0	4,996	-8,242E-13	17,3528	7,773E-13	4,5138
72	1,8 A_01_SLU_06	Combination	0	10,524	-8,242E-13	17,3528	1,148E-12	1,5958
72	0 A_01_SLU_06	Combination	0	-22,218	-8,242E-13	-1,3832	-3,354E-13	-19,1991
72	0,45 A_01_SLU_06	Combination	0	-16,689	-8,242E-13	-1,3832	3,553E-14	-10,994
72	0,9 A_01_SLU_06	Combination	0	-11,16	-8,242E-13	-1,3832	4,064E-13	-5,2768
72	1,35 A_01_SLU_06	Combination	0	-5,631	-8,242E-13	-1,3832	7,773E-13	-2,0476
72	1,8 A_01_SLU_06	Combination	0	-0,103	-8,242E-13	-1,3832	1,148E-12	-1,3063

72	0 A_01_SLU_07	Combination	0	-12,53	-8,242E-13	14,0034	5,122E-12	-4,2543
72	0,45 A_01_SLU_07	Combination	0	-7,001	-8,242E-13	14,0034	5,492E-12	0,584
72	0,9 A_01_SLU_07	Combination	0	-1,472	-8,242E-13	14,0034	5,863E-12	2,9343
72	1,35 A_01_SLU_07	Combination	0	4,056	-8,242E-13	14,0034	6,234E-12	2,7967
72	1,8 A_01_SLU_07	Combination	0	9,585	-8,242E-13	14,0034	6,605E-12	0,1712
72	0 A_01_SLU_07	Combination	0	-20,72	-8,242E-13	1,5638	5,122E-12	-17,6757
72	0,45 A_01_SLU_07	Combination	0	-15,192	-8,242E-13	1,5638	5,492E-12	-10,0185
72	0,9 A_01_SLU_07	Combination	0	-9,663	-8,242E-13	1,5638	5,863E-12	-4,8493
72	1,35 A_01_SLU_07	Combination	0	-4,134	-8,242E-13	1,5638	6,234E-12	-2,168
72	1,8 A_01_SLU_07	Combination	0	1,395	-8,242E-13	1,5638	6,605E-12	-1,9746
72	0 A_01_SLU_08	Combination	0	-12,36	-8,242E-13	13,3382	3,268E-12	-3,7166
72	0,45 A_01_SLU_08	Combination	0	-6,831	-8,242E-13	13,3382	3,639E-12	1,0452
72	0,9 A_01_SLU_08	Combination	0	-1,302	-8,242E-13	13,3382	4,01E-12	3,319
72	1,35 A_01_SLU_08	Combination	0	4,226	-8,242E-13	13,3382	4,381E-12	3,1049
72	1,8 A_01_SLU_08	Combination	0	9,755	-8,242E-13	13,3382	4,752E-12	0,4028
72	0 A_01_SLU_08	Combination	0	-20,55	-8,242E-13	0,8986	3,268E-12	-17,1379
72	0,45 A_01_SLU_08	Combination	0	-15,021	-8,242E-13	0,8986	3,639E-12	-9,5573
72	0,9 A_01_SLU_08	Combination	0	-9,493	-8,242E-13	0,8986	4,01E-12	-4,4646
72	1,35 A_01_SLU_08	Combination	0	-3,964	-8,242E-13	0,8986	4,381E-12	-1,8598
72	1,8 A_01_SLU_08	Combination	0	1,565	-8,242E-13	0,8986	4,752E-12	-1,743
72	0 A_01_SLU_09	Combination	0	-11,906	-8,242E-13	18,7706	-2,842E-13	-2,1288
72	0,45 A_01_SLU_09	Combination	0	-6,377	-8,242E-13	18,7706	8,669E-14	2,5591
72	0,9 A_01_SLU_09	Combination	0	-0,849	-8,242E-13	18,7706	4,576E-13	4,759
72	1,35 A_01_SLU_09	Combination	0	4,68	-8,242E-13	18,7706	8,285E-13	4,4709
72	1,8 A_01_SLU_09	Combination	0	10,209	-8,242E-13	18,7706	1,199E-12	1,695
72	0 A_01_SLU_09	Combination	0	-22,533	-8,242E-13	0,0346	-2,842E-13	-19,6681
72	0,45 A_01_SLU_09	Combination	0	-17,004	-8,242E-13	0,0346	8,669E-14	-11,321
72	0,9 A_01_SLU_09	Combination	0	-11,476	-8,242E-13	0,0346	4,576E-13	-5,4617
72	1,35 A_01_SLU_09	Combination	0	-5,947	-8,242E-13	0,0346	8,285E-13	-2,0905
72	1,8 A_01_SLU_09	Combination	0	-0,418	-8,242E-13	0,0346	1,199E-12	-1,2071
72	0 A_01_SLU_10	Combination	0	-8,307	-9,095E-13	6,3583	-5,4E-13	-4,0593
72	0,45 A_01_SLU_10	Combination	0	-5,377	-9,095E-13	6,3583	-1,307E-13	-0,9804

72	0,9 A_01_SLU_10	Combination	0	-2,447	-9,095E-13	6,3583	2,785E-13	0,7801
72	1,35 A_01_SLU_10	Combination	0	0,483	-9,095E-13	6,3583	6,878E-13	1,222
72	1,8 A_01_SLU_10	Combination	0	3,413	-9,095E-13	6,3583	1,097E-12	0,3455
72	0 A_02_SLU_01	Combination	0	-16,913	-1,211E-12	25,8887	-5,286E-13	-6,4542
72	0,45 A_02_SLU_01	Combination	0	-10,244	-1,211E-12	25,8887	1,62E-14	0,1755
72	0,9 A_02_SLU_01	Combination	0	-3,575	-1,211E-12	25,8887	5,61E-13	3,8042
72	1,35 A_02_SLU_01	Combination	0	3,094	-1,211E-12	25,8887	1,106E-12	4,4319
72	1,8 A_02_SLU_01	Combination	0	9,763	-1,211E-12	25,8887	1,651E-12	2,0585
72	0 A_02_SLU_01	Combination	0	-26,046	-1,211E-12	8,5894	-5,286E-13	-21,6664
72	0,45 A_02_SLU_01	Combination	0	-19,377	-1,211E-12	8,5894	1,62E-14	-11,9366
72	0,9 A_02_SLU_01	Combination	0	-12,708	-1,211E-12	8,5894	5,61E-13	-5,2078
72	1,35 A_02_SLU_01	Combination	0	-6,039	-1,211E-12	8,5894	1,106E-12	-1,4801
72	1,8 A_02_SLU_01	Combination	0	0,63	-1,211E-12	8,5894	1,651E-12	-0,7534
72	0 A_02_SLU_02	Combination	0	-17,201	-1,211E-12	20,3358	4,928E-12	-8,0114
72	0,45 A_02_SLU_02	Combination	0	-10,532	-1,211E-12	20,3358	5,473E-12	-1,3891
72	0,9 A_02_SLU_02	Combination	0	-3,863	-1,211E-12	20,3358	6,018E-12	2,2321
72	1,35 A_02_SLU_02	Combination	0	2,806	-1,211E-12	20,3358	6,563E-12	2,8524
72	1,8 A_02_SLU_02	Combination	0	9,475	-1,211E-12	20,3358	7,108E-12	0,4715
72	0 A_02_SLU_02	Combination	0	-24,279	-1,211E-12	8,625	4,928E-12	-19,796
72	0,45 A_02_SLU_02	Combination	0	-17,61	-1,211E-12	8,625	5,473E-12	-10,7291
72	0,9 A_02_SLU_02	Combination	0	-10,941	-1,211E-12	8,625	6,018E-12	-4,6633
72	1,35 A_02_SLU_02	Combination	0	-4,272	-1,211E-12	8,625	6,563E-12	-1,5984
72	1,8 A_02_SLU_02	Combination	0	2,397	-1,211E-12	8,625	7,108E-12	-1,5347
72	0 A_02_SLU_03	Combination	0	-17,037	-1,211E-12	19,6685	3,075E-12	-7,4824
72	0,45 A_02_SLU_03	Combination	0	-10,368	-1,211E-12	19,6685	3,62E-12	-0,9343
72	0,9 A_02_SLU_03	Combination	0	-3,699	-1,211E-12	19,6685	4,165E-12	2,6128
72	1,35 A_02_SLU_03	Combination	0	2,97	-1,211E-12	19,6685	4,71E-12	3,1589
72	1,8 A_02_SLU_03	Combination	0	9,639	-1,211E-12	19,6685	5,255E-12	0,7039
72	0 A_02_SLU_03	Combination	0	-24,114	-1,211E-12	7,9578	3,075E-12	-19,267
72	0,45 A_02_SLU_03	Combination	0	-17,445	-1,211E-12	7,9578	3,62E-12	-10,2743
72	0,9 A_02_SLU_03	Combination	0	-10,776	-1,211E-12	7,9578	4,165E-12	-4,2826
72	1,35 A_02_SLU_03	Combination	0	-4,107	-1,211E-12	7,9578	4,71E-12	-1,2919

72	1,8 A_02_SLU_03	Combination	0	2,562	-1,211E-12	7,9578	5,255E-12	-1,3023
72	0 A_02_SLU_04	Combination	0	-17,229	-1,211E-12	27,3065	-4,775E-13	-6,9232
72	0,45 A_02_SLU_04	Combination	0	-10,56	-1,211E-12	27,3065	6,736E-14	-0,1515
72	0,9 A_02_SLU_04	Combination	0	-3,891	-1,211E-12	27,3065	6,122E-13	3,6193
72	1,35 A_02_SLU_04	Combination	0	2,778	-1,211E-12	27,3065	1,157E-12	4,389
72	1,8 A_02_SLU_04	Combination	0	9,447	-1,211E-12	27,3065	1,702E-12	2,1576
72	0 A_02_SLU_04	Combination	0	-26,362	-1,211E-12	10,0072	-4,775E-13	-22,1354
72	0,45 A_02_SLU_04	Combination	0	-19,693	-1,211E-12	10,0072	6,736E-14	-12,2636
72	0,9 A_02_SLU_04	Combination	0	-13,024	-1,211E-12	10,0072	6,122E-13	-5,3928
72	1,35 A_02_SLU_04	Combination	0	-6,355	-1,211E-12	10,0072	1,157E-12	-1,523
72	1,8 A_02_SLU_04	Combination	0	0,314	-1,211E-12	10,0072	1,702E-12	-0,6543
72	0 A_02_SLU_05	Combination	0	-11,762	-1,296E-12	9,7842	-7,333E-13	-5,981
72	0,45 A_02_SLU_05	Combination	0	-7,692	-1,296E-12	9,7842	-1,501E-13	-1,6037
72	0,9 A_02_SLU_05	Combination	0	-3,622	-1,296E-12	9,7842	4,331E-13	0,942
72	1,35 A_02_SLU_05	Combination	0	0,448	-1,296E-12	9,7842	1,016E-12	1,6561
72	1,8 A_02_SLU_05	Combination	0	4,519	-1,296E-12	9,7842	1,6E-12	0,5386
72	0 A_02_SLU_06	Combination	0	-13,458	-8,242E-13	22,4628	-3,354E-13	-4,5326
72	0,45 A_02_SLU_06	Combination	0	-7,929	-8,242E-13	22,4628	3,553E-14	0,7988
72	0,9 A_02_SLU_06	Combination	0	-2,4	-8,242E-13	22,4628	4,064E-13	3,6423
72	1,35 A_02_SLU_06	Combination	0	3,129	-8,242E-13	22,4628	7,773E-13	3,9978
72	1,8 A_02_SLU_06	Combination	0	8,657	-8,242E-13	22,4628	1,148E-12	1,8654
72	0 A_02_SLU_06	Combination	0	-22,591	-8,242E-13	5,1635	-3,354E-13	-19,7448
72	0,45 A_02_SLU_06	Combination	0	-17,062	-8,242E-13	5,1635	3,553E-14	-11,3133
72	0,9 A_02_SLU_06	Combination	0	-11,533	-8,242E-13	5,1635	4,064E-13	-5,3698
72	1,35 A_02_SLU_06	Combination	0	-6,005	-8,242E-13	5,1635	7,773E-13	-1,9141
72	1,8 A_02_SLU_06	Combination	0	-0,476	-8,242E-13	5,1635	1,148E-12	-0,9465
72	0 A_02_SLU_07	Combination	0	-13,746	-8,242E-13	16,9099	5,122E-12	-6,0898
72	0,45 A_02_SLU_07	Combination	0	-8,217	-8,242E-13	16,9099	5,492E-12	-0,7658
72	0,9 A_02_SLU_07	Combination	0	-2,689	-8,242E-13	16,9099	5,863E-12	2,0702
72	1,35 A_02_SLU_07	Combination	0	2,84	-8,242E-13	16,9099	6,234E-12	2,4183
72	1,8 A_02_SLU_07	Combination	0	8,369	-8,242E-13	16,9099	6,605E-12	0,2785
72	0 A_02_SLU_07	Combination	0	-20,824	-8,242E-13	5,1991	5,122E-12	-17,8744

72	0,45 A_02_SLU_07	Combination	0	-15,295	-8,242E-13	5,1991	5,492E-12	-10,1058
72	0,9 A_02_SLU_07	Combination	0	-9,766	-8,242E-13	5,1991	5,863E-12	-4,8252
72	1,35 A_02_SLU_07	Combination	0	-4,238	-8,242E-13	5,1991	6,234E-12	-2,0325
72	1,8 A_02_SLU_07	Combination	0	1,291	-8,242E-13	5,1991	6,605E-12	-1,7277
72	0 A_02_SLU_08	Combination	0	-13,581	-8,242E-13	16,2426	3,268E-12	-5,5608
72	0,45 A_02_SLU_08	Combination	0	-8,052	-8,242E-13	16,2426	3,639E-12	-0,311
72	0,9 A_02_SLU_08	Combination	0	-2,524	-8,242E-13	16,2426	4,01E-12	2,4509
72	1,35 A_02_SLU_08	Combination	0	3,005	-8,242E-13	16,2426	4,381E-12	2,7248
72	1,8 A_02_SLU_08	Combination	0	8,534	-8,242E-13	16,2426	4,752E-12	0,5108
72	0 A_02_SLU_08	Combination	0	-20,659	-8,242E-13	4,5319	3,268E-12	-17,3454
72	0,45 A_02_SLU_08	Combination	0	-15,13	-8,242E-13	4,5319	3,639E-12	-9,651
72	0,9 A_02_SLU_08	Combination	0	-9,602	-8,242E-13	4,5319	4,01E-12	-4,4445
72	1,35 A_02_SLU_08	Combination	0	-4,073	-8,242E-13	4,5319	4,381E-12	-1,726
72	1,8 A_02_SLU_08	Combination	0	1,456	-8,242E-13	4,5319	4,752E-12	-1,4953
72	0 A_02_SLU_09	Combination	0	-13,773	-8,242E-13	23,8806	-2,842E-13	-5,0016
72	0,45 A_02_SLU_09	Combination	0	-8,244	-8,242E-13	23,8806	8,669E-14	0,4718
72	0,9 A_02_SLU_09	Combination	0	-2,716	-8,242E-13	23,8806	4,576E-13	3,4573
72	1,35 A_02_SLU_09	Combination	0	2,813	-8,242E-13	23,8806	8,285E-13	3,9549
72	1,8 A_02_SLU_09	Combination	0	8,342	-8,242E-13	23,8806	1,199E-12	1,9646
72	0 A_02_SLU_09	Combination	0	-22,906	-8,242E-13	6,5814	-2,842E-13	-20,2138
72	0,45 A_02_SLU_09	Combination	0	-17,378	-8,242E-13	6,5814	8,669E-14	-11,6403
72	0,9 A_02_SLU_09	Combination	0	-11,849	-8,242E-13	6,5814	4,576E-13	-5,5547
72	1,35 A_02_SLU_09	Combination	0	-6,32	-8,242E-13	6,5814	8,285E-13	-1,957
72	1,8 A_02_SLU_09	Combination	0	-0,792	-8,242E-13	6,5814	1,199E-12	-0,8473
72	0 A_02_SLU_10	Combination	0	-8,307	-9,095E-13	6,3583	-5,4E-13	-4,0593
72	0,45 A_02_SLU_10	Combination	0	-5,377	-9,095E-13	6,3583	-1,307E-13	-0,9804
72	0,9 A_02_SLU_10	Combination	0	-2,447	-9,095E-13	6,3583	2,785E-13	0,7801
72	1,35 A_02_SLU_10	Combination	0	0,483	-9,095E-13	6,3583	6,878E-13	1,222
72	1,8 A_02_SLU_10	Combination	0	3,413	-9,095E-13	6,3583	1,097E-12	0,3455
72	0 COMBO_Dead	Combination	0	-8,652	-6,139E-13	8,4126	-3,07E-13	-4,4903
72	0,45 COMBO_Dead	Combination	0	-5,729	-6,139E-13	8,4126	-3,07E-14	-1,2547
72	0,9 COMBO_Dead	Combination	0	-2,806	-6,139E-13	8,4126	2,456E-13	0,6658

72	1,35 COMBO_Dead	Combination	0	0,116	-6,139E-13	8,4126	5,218E-13	1,271
72	1,8 COMBO_Dead	Combination	0	3,039	-6,139E-13	8,4126	7,981E-13	0,561
72	0 COMBO_Permanenti	Combination	0	-3,637	-6,821E-13	3,7346	-3,411E-13	-2,2723
72	0,45 COMBO_Permanenti	Combination	0	-2,489	-6,821E-13	3,7346	-3,411E-14	-0,894
72	0,9 COMBO_Permanenti	Combination	0	-1,342	-6,821E-13	3,7346	2,728E-13	-0,032
72	1,35 COMBO_Permanenti	Combination	0	-0,194	-6,821E-13	3,7346	5,798E-13	0,3136
72	1,8 COMBO_Permanenti	Combination	0	0,953	-6,821E-13	3,7346	8,868E-13	0,1428
72	0 COMBO1_MOBILI	Combination	0	-2,757	8,527E-14	8,6315	1,194E-13	3,1813
72	0,45 COMBO1_MOBILI	Combination	0	-0,159	8,527E-14	8,6315	8,1E-14	4,4114
72	0,9 COMBO1_MOBILI	Combination	0	2,44	8,527E-14	8,6315	4,263E-14	4,4721
72	1,35 COMBO1_MOBILI	Combination	0	5,039	8,527E-14	8,6315	4,263E-15	3,3633
72	1,8 COMBO1_MOBILI	Combination	0	7,638	8,527E-14	8,6315	-3,411E-14	1,0851
72	0 COMBO1_MOBILI	Combination	0	-13,384	8,527E-14	-10,1045	1,194E-13	-14,358
72	0,45 COMBO1_MOBILI	Combination	0	-10,786	8,527E-14	-10,1045	8,1E-14	-9,4686
72	0,9 COMBO1_MOBILI	Combination	0	-8,187	8,527E-14	-10,1045	4,263E-14	-5,7486
72	1,35 COMBO1_MOBILI	Combination	0	-5,588	8,527E-14	-10,1045	4,263E-15	-3,1981
72	1,8 COMBO1_MOBILI	Combination	0	-2,989	8,527E-14	-10,1045	-3,411E-14	-1,817
72	0 COMBO2_MOBILI	Combination	0	-4,624	8,527E-14	13,7416	1,194E-13	0,3085
72	0,45 COMBO2_MOBILI	Combination	0	-2,026	8,527E-14	13,7416	8,1E-14	2,3242
72	0,9 COMBO2_MOBILI	Combination	0	0,573	8,527E-14	13,7416	4,263E-14	3,1705
72	1,35 COMBO2_MOBILI	Combination	0	3,172	8,527E-14	13,7416	4,263E-15	2,8473
72	1,8 COMBO2_MOBILI	Combination	0	5,771	8,527E-14	13,7416	-3,411E-14	1,3547
72	0 COMBO2_MOBILI	Combination	0	-13,758	8,527E-14	-3,5577	1,194E-13	-14,9037
72	0,45 COMBO2_MOBILI	Combination	0	-11,159	8,527E-14	-3,5577	8,1E-14	-9,7879
72	0,9 COMBO2_MOBILI	Combination	0	-8,56	8,527E-14	-3,5577	4,263E-14	-5,8416
72	1,35 COMBO2_MOBILI	Combination	0	-5,961	8,527E-14	-3,5577	4,263E-15	-3,0647
72	1,8 COMBO2_MOBILI	Combination	0	-3,363	8,527E-14	-3,5577	-3,411E-14	-1,4572
72	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
72	0,45 COMBO_RITIRO	Combination	0	0	0	0	0	0
72	0,9 COMBO_RITIRO	Combination	0	0	0	0	0	0
72	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
72	1,8 COMBO_RITIRO	Combination	0	0	0	0	0	0

72	0 COMB_RARA	Combination	0	-9,269	-8,953E-13	10,5274	-4,263E-13	-4,2609
72	0,45 COMB_RARA	Combination	0	-5,906	-8,953E-13	10,5274	-2,345E-14	-0,7404
72	0,9 COMB_RARA	Combination	0	-2,542	-8,953E-13	10,5274	3,794E-13	1,2667
72	1,35 COMB_RARA	Combination	0	0,821	-8,953E-13	10,5274	7,823E-13	1,7604
72	1,8 COMB_RARA	Combination	0	4,184	-8,953E-13	10,5274	1,185E-12	0,7407
72	0 COMB_RARA	Combination	0	-11,237	-8,953E-13	7,0577	-4,263E-13	-7,5089
72	0,45 COMB_RARA	Combination	0	-7,873	-8,953E-13	7,0577	-2,345E-14	-3,3108
72	0,9 COMB_RARA	Combination	0	-4,51	-8,953E-13	7,0577	3,794E-13	-0,626
72	1,35 COMB_RARA	Combination	0	-1,147	-8,953E-13	7,0577	7,823E-13	0,5453
72	1,8 COMB_RARA	Combination	0	2,216	-8,953E-13	7,0577	1,185E-12	0,2032
73	0 DEAD	LinStatic	-0,595	-4,396	0,345	0,8374	0,516	-0,2856
73	0,5 DEAD	LinStatic	-0,595	-1,99	0,345	0,8374	0,3434	1,3108
73	1 DEAD	LinStatic	-0,595	0,416	0,345	0,8374	0,1708	1,7044
73	1 DEAD	LinStatic	-0,595	0,416	0,345	0,8374	0,1708	1,7044
73	1,5 DEAD	LinStatic	-0,595	2,821	0,345	0,8374	-0,0017	0,8952
73	0 PAVIMENTAZIONE	LinStatic	-0,149	-1,528	0,107	0,2356	0,1904	-0,0815
73	0,5 PAVIMENTAZIONE	LinStatic	-0,149	-0,678	0,107	0,2356	0,1369	0,4698
73	1 PAVIMENTAZIONE	LinStatic	-0,149	0,172	0,107	0,2356	0,0835	0,5961
73	1 PAVIMENTAZIONE	LinStatic	-0,149	0,172	0,107	0,2356	0,0835	0,5961
73	1,5 PAVIMENTAZIONE	LinStatic	-0,149	1,022	0,107	0,2356	0,0301	0,2974
73	0 BARRIERA+CORDOLO	LinStatic	0,062	-0,126	0,144	0,1894	0,4133	-0,2602
73	0,5 BARRIERA+CORDOLO	LinStatic	0,062	-0,126	0,144	0,1894	0,3413	-0,1971
73	1 BARRIERA+CORDOLO	LinStatic	0,062	-0,126	0,144	0,1894	0,2693	-0,134
73	1 BARRIERA+CORDOLO	LinStatic	0,062	-0,126	0,144	0,1894	0,2693	-0,134
73	1,5 BARRIERA+CORDOLO	LinStatic	0,062	-0,126	0,144	0,1894	0,1974	-0,0709
73	0 PARAPETTO	LinStatic	0,19	0,051	-0,013	0,0587	0,1601	-0,0634
73	0,5 PARAPETTO	LinStatic	0,19	0,051	-0,013	0,0587	0,1665	-0,0891
73	1 PARAPETTO	LinStatic	0,19	0,051	-0,013	0,0587	0,1728	-0,1147
73	1 PARAPETTO	LinStatic	0,19	0,051	-0,013	0,0587	0,1728	-0,1147
73	1,5 PARAPETTO	LinStatic	0,19	0,051	-0,013	0,0587	0,1791	-0,1403
73	0 QK_MOBILI	LinStatic	-0,159	-0,3	0,243	1,6031	0,0694	-0,052
73	0,5 QK_MOBILI	LinStatic	-0,159	-0,3	0,243	1,6031	-0,0522	0,0981

73	1 QK_MOBILI	LinStatic	-0,159	-0,3	0,243	1,6031	-0,1738	0,2482
73	1 QK_MOBILI	LinStatic	-0,159	-0,3	0,243	1,6031	-0,1738	0,2482
73	1,5 QK_MOBILI	LinStatic	-0,159	-0,3	0,243	1,6031	-0,2954	0,3983
73	0 QK_FOLLA	LinStatic	1,345	0,213	0,135	0,6505	1,6464	-0,7707
73	0,5 QK_FOLLA	LinStatic	1,345	0,213	0,135	0,6505	1,5788	-0,877
73	1 QK_FOLLA	LinStatic	1,345	0,213	0,135	0,6505	1,5111	-0,9833
73	1 QK_FOLLA	LinStatic	1,345	0,213	0,135	0,6505	1,5111	-0,9833
73	1,5 QK_FOLLA	LinStatic	1,345	0,213	0,135	0,6505	1,4434	-1,0897
73	0 PERMANENTI	LinStatic	0,103	-1,603	0,238	0,4837	0,7638	-0,4051
73	0,5 PERMANENTI	LinStatic	0,103	-0,753	0,238	0,4837	0,6447	0,1836
73	1 PERMANENTI	LinStatic	0,103	0,097	0,238	0,4837	0,5256	0,3474
73	1 PERMANENTI	LinStatic	0,103	0,097	0,238	0,4837	0,5256	0,3474
73	1,5 PERMANENTI	LinStatic	0,103	0,947	0,238	0,4837	0,4066	0,0862
73	0 Qk_Tandem_1	LinMoving	22,953	1,79	3,758	10,1449	10,9985	6,3037
73	0,5 Qk_Tandem_1	LinMoving	22,953	36,059	3,758	12,1429	9,8851	18,4127
73	1 Qk_Tandem_1	LinMoving	22,953	70,327	3,758	14,1408	8,7716	30,5217
73	1 Qk_Tandem_1	LinMoving	22,953	70,327	3,758	14,1408	8,7716	30,5217
73	1,5 Qk_Tandem_1	LinMoving	22,953	70,661	3,758	14,2278	7,9537	9,0396
73	0 Qk_Tandem_1	LinMoving	-31,554	-38,089	-5,163	-22,7359	-15,9017	-14,2079
73	0,5 Qk_Tandem_1	LinMoving	-31,554	-30,165	-5,163	-24,8429	-14,0226	-8,8045
73	1 Qk_Tandem_1	LinMoving	-31,554	-22,241	-5,163	-26,9499	-12,1435	-3,4012
73	1 Qk_Tandem_1	LinMoving	-31,554	-22,241	-5,163	-26,9499	-12,1435	-3,4012
73	1,5 Qk_Tandem_1	LinMoving	-31,554	-5,457	-5,163	-26,898	-10,6794	-12,0203
73	0 Qk_Tandem_2	LinMoving	20,47	2,353	3,456	17,1358	8,9081	9,6359
73	0,5 Qk_Tandem_2	LinMoving	20,47	55,377	3,456	20,0825	8,2304	28,6193
73	1 Qk_Tandem_2	LinMoving	20,47	108,401	3,456	23,0292	7,5527	47,6028
73	1 Qk_Tandem_2	LinMoving	20,47	108,401	3,456	23,0292	7,5527	47,6028
73	1,5 Qk_Tandem_2	LinMoving	20,47	109,602	3,456	23,3424	7,09	13,6392
73	0 Qk_Tandem_2	LinMoving	-33,97	-56,944	-4,712	-21,2348	-18,5927	-16,6495
73	0,5 Qk_Tandem_2	LinMoving	-33,97	-44,029	-4,712	-24,4928	-17,1835	-9,4007
73	1 Qk_Tandem_2	LinMoving	-33,97	-31,114	-4,712	-27,7508	-15,7742	-2,1518
73	1 Qk_Tandem_2	LinMoving	-33,97	-31,114	-4,712	-27,7508	-15,7742	-2,1518

73	1,5 Qk_Tandem_2	LinMoving	-33,97	-5,883	-4,712	-27,5638	-14,7407	-16,0779
73	0 FRENATURA	LinStatic	0,208	0,089	-2,25	-0,0682	-2,2023	-0,0153
73	0,5 FRENATURA	LinStatic	0,208	0,089	-2,25	-0,0682	-1,0773	-0,0597
73	1 FRENATURA	LinStatic	0,208	0,089	-2,25	-0,0682	0,0477	-0,1042
73	1 FRENATURA	LinStatic	0,208	0,089	-2,25	-0,0682	0,0477	-0,1042
73	1,5 FRENATURA	LinStatic	0,208	0,089	-2,25	-0,0682	1,1728	-0,1486
73	0 VENTO_TR_SC	LinStatic	-0,549	0,081	5,346	-0,49	5,7329	0,1362
73	0,5 VENTO_TR_SC	LinStatic	-0,549	0,081	5,346	-0,49	3,0601	0,0957
73	1 VENTO_TR_SC	LinStatic	-0,549	0,081	5,346	-0,49	0,3873	0,0552
73	1 VENTO_TR_SC	LinStatic	-0,549	0,081	5,346	-0,49	0,3873	0,0552
73	1,5 VENTO_TR_SC	LinStatic	-0,549	0,081	5,346	-0,49	-2,2855	0,0147
73	0 VENTO_TR_CA	LinStatic	-0,676	0,086	7,131	-0,8565	7,6639	0,1878
73	0,5 VENTO_TR_CA	LinStatic	-0,676	0,086	7,131	-0,8565	4,0982	0,1446
73	1 VENTO_TR_CA	LinStatic	-0,676	0,086	7,131	-0,8565	0,5325	0,1013
73	1 VENTO_TR_CA	LinStatic	-0,676	0,086	7,131	-0,8565	0,5325	0,1013
73	1,5 VENTO_TR_CA	LinStatic	-0,676	0,086	7,131	-0,8565	-3,0332	0,0581
73	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
73	0,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
73	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
73	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
73	1,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
73	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
73	0,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
73	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
73	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
73	1,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
73	0 Qk_Tandem_1_FQ	LinMoving	16,659	1,255	2,633	7,2828	7,7315	4,4747
73	0,5 Qk_Tandem_1_FQ	LinMoving	16,659	26,686	2,633	8,7896	6,9505	13,3775
73	1 Qk_Tandem_1_FQ	LinMoving	16,659	52,117	2,633	10,2964	6,1696	22,2803
73	1 Qk_Tandem_1_FQ	LinMoving	16,659	52,117	2,633	10,2964	6,1696	22,2803
73	1,5 Qk_Tandem_1_FQ	LinMoving	16,659	52,251	2,633	10,3312	5,5496	6,3953
73	0 Qk_Tandem_1_FQ	LinMoving	-22,701	-27,941	-3,506	-14,6185	-11,1411	-10,254

73	0,5 Qk_Tandem_1_FQ	LinMoving	-22,701	-22,169	-3,506	-16,1825	-9,8762	-6,2943
73	1 Qk_Tandem_1_FQ	LinMoving	-22,701	-16,397	-3,506	-17,7465	-8,6114	-2,3347
73	1 Qk_Tandem_1_FQ	LinMoving	-22,701	-16,397	-3,506	-17,7465	-8,6114	-2,3347
73	1,5 Qk_Tandem_1_FQ	LinMoving	-22,701	-3,818	-3,506	-17,7257	-7,5968	-8,7914
73	0 Qk_Tandem_2_FQ	LinMoving	14,889	1,571	2,387	11,6808	6,3593	6,569
73	0,5 Qk_Tandem_2_FQ	LinMoving	14,889	40,366	2,387	13,921	5,8971	20,2676
73	1 Qk_Tandem_2_FQ	LinMoving	14,889	79,161	2,387	16,1611	5,4349	33,9662
73	1 Qk_Tandem_2_FQ	LinMoving	14,889	79,161	2,387	16,1611	5,4349	33,9662
73	1,5 Qk_Tandem_2_FQ	LinMoving	14,889	79,642	2,387	16,2864	5,0884	9,4415
73	0 Qk_Tandem_2_FQ	LinMoving	-24,34	-41,193	-3,252	-14,8744	-12,76	-12,1476
73	0,5 Qk_Tandem_2_FQ	LinMoving	-24,34	-32,124	-3,252	-17,2594	-11,7879	-6,84
73	1 Qk_Tandem_2_FQ	LinMoving	-24,34	-23,055	-3,252	-19,6444	-10,8158	-1,5324
73	1 Qk_Tandem_2_FQ	LinMoving	-24,34	-23,055	-3,252	-19,6444	-10,8158	-1,5324
73	1,5 Qk_Tandem_2_FQ	LinMoving	-24,34	-4,165	-3,252	-19,5696	-10,0797	-11,7721
73	0 QK_MOBILI_FQ	LinStatic	-0,08	-0,15	0,122	0,8016	0,0347	-0,026
73	0,5 QK_MOBILI_FQ	LinStatic	-0,08	-0,15	0,122	0,8016	-0,0261	0,049
73	1 QK_MOBILI_FQ	LinStatic	-0,08	-0,15	0,122	0,8016	-0,0869	0,1241
73	1 QK_MOBILI_FQ	LinStatic	-0,08	-0,15	0,122	0,8016	-0,0869	0,1241
73	1,5 QK_MOBILI_FQ	LinStatic	-0,08	-0,15	0,122	0,8016	-0,1477	0,1991
73	0 FRENATURA_2	LinStatic	0,021	0,104	-1,53	-0,0649	-2,6391	-0,035
73	0,5 FRENATURA_2	LinStatic	0,021	0,104	-1,53	-0,0649	-1,8739	-0,087
73	1 FRENATURA_2	LinStatic	0,021	0,104	-1,53	-0,0649	-1,1087	-0,139
73	1 FRENATURA_2	LinStatic	0,021	0,104	-1,53	-0,0649	-1,1087	-0,139
73	1,5 FRENATURA_2	LinStatic	0,021	0,104	-1,53	-0,0649	-0,3434	-0,191
73	0 RITIRO	LinStatic	0	0	0	0	0	0
73	0,5 RITIRO	LinStatic	0	0	0	0	0	0
73	1 RITIRO	LinStatic	0	0	0	0	0	0
73	1 RITIRO	LinStatic	0	0	0	0	0	0
73	1,5 RITIRO	LinStatic	0	0	0	0	0	0
73	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
73	0,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
73	1 TEMPERATURA	LinStatic	0	0	0	0	0	0

73	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
73	1,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
73	0 Distorsioni	LinStatic	0	0	0	0	0	0
73	0,5 Distorsioni	LinStatic	0	0	0	0	0	0
73	1 Distorsioni	LinStatic	0	0	0	0	0	0
73	1 Distorsioni	LinStatic	0	0	0	0	0	0
73	1,5 Distorsioni	LinStatic	0	0	0	0	0	0
73	0 A_01_SLU_00	Combination	-0,65	-8,338	0,823	1,856	1,8423	-0,9932
73	0,5 A_01_SLU_00	Combination	-0,65	-3,815	0,823	1,856	1,4307	2,0451
73	1 A_01_SLU_00	Combination	-0,65	0,707	0,823	1,856	1,0191	2,8221
73	1 A_01_SLU_00	Combination	-0,65	0,707	0,823	1,856	1,0191	2,8221
73	1,5 A_01_SLU_00	Combination	-0,65	5,23	0,823	1,856	0,6075	1,3378
73	0 A_01_SLU_01	Combination	30,922	-5,851	19,264	17,15	33,0487	6,6286
73	0,5 A_01_SLU_01	Combination	30,922	44,933	19,264	19,8472	24,45	25,9793
73	1 A_01_SLU_01	Combination	30,922	95,718	19,264	22,5444	15,8513	43,0687
73	1 A_01_SLU_01	Combination	30,922	95,718	19,264	22,5444	15,8513	43,0687
73	1,5 A_01_SLU_01	Combination	30,922	100,691	19,264	22,6619	7,6517	12,549
73	0 A_01_SLU_01	Combination	-42,662	-59,689	7,221	-27,2392	-3,2667	-21,062
73	0,5 A_01_SLU_01	Combination	-42,662	-44,469	7,221	-30,0836	-7,8253	-10,7639
73	1 A_01_SLU_01	Combination	-42,662	-29,248	7,221	-32,9281	-12,384	-2,7271
73	1 A_01_SLU_01	Combination	-42,662	-29,248	7,221	-32,9281	-12,384	-2,7271
73	1,5 A_01_SLU_01	Combination	-42,662	-2,068	7,221	-32,8579	-17,503	-15,882
73	0 A_01_SLU_02	Combination	25,344	-6,049	14,601	13,1941	26,4476	4,8429
73	0,5 A_01_SLU_02	Combination	25,344	36,62	14,601	15,4543	19,9503	21,0327
73	1 A_01_SLU_02	Combination	25,344	79,289	14,601	17,7146	13,453	34,9612
73	1 A_01_SLU_02	Combination	25,344	79,289	14,601	17,7146	13,453	34,9612
73	1,5 A_01_SLU_02	Combination	25,344	84,011	14,601	17,7668	7,1971	9,4468
73	0 A_01_SLU_02	Combination	-33,696	-49,843	5,392	-19,6578	-1,8612	-17,2501
73	0,5 A_01_SLU_02	Combination	-33,696	-36,663	5,392	-22,0038	-5,2899	-8,4751
73	1 A_01_SLU_02	Combination	-33,696	-23,483	5,392	-24,3498	-8,7185	-1,9613
73	1 A_01_SLU_02	Combination	-33,696	-23,483	5,392	-24,3498	-8,7185	-1,9613
73	1,5 A_01_SLU_02	Combination	-33,696	-0,092	5,392	-24,3186	-12,5225	-13,3333

73	0 A_01_SLU_03	Combination	24,428	-5,99	24,284	12,2004	36,7454	5,0759
73	0,5 A_01_SLU_03	Combination	24,428	36,679	24,284	14,4607	25,4068	21,236
73	1 A_01_SLU_03	Combination	24,428	79,348	24,284	16,7209	14,0682	35,1348
73	1 A_01_SLU_03	Combination	24,428	79,348	24,284	16,7209	14,0682	35,1348
73	1,5 A_01_SLU_03	Combination	24,428	84,071	24,284	16,7731	2,9709	9,5908
73	0 A_01_SLU_03	Combination	-34,612	-49,784	15,075	-20,6515	8,4366	-17,0171
73	0,5 A_01_SLU_03	Combination	-34,612	-36,604	15,075	-22,9975	0,1667	-8,2717
73	1 A_01_SLU_03	Combination	-34,612	-23,424	15,075	-25,3434	-8,1033	-1,7876
73	1 A_01_SLU_03	Combination	-34,612	-23,424	15,075	-25,3434	-8,1033	-1,7876
73	1,5 A_01_SLU_03	Combination	-34,612	-0,033	15,075	-25,3123	-16,7487	-13,1893
73	0 A_01_SLU_04	Combination	32,14	-6,007	6,427	18,6916	19,2536	6,2906
73	0,5 A_01_SLU_04	Combination	32,14	44,778	6,427	21,3888	17,0732	25,7191
73	1 A_01_SLU_04	Combination	32,14	95,562	6,427	24,086	14,8928	42,8863
73	1 A_01_SLU_04	Combination	32,14	95,562	6,427	24,086	14,8928	42,8863
73	1,5 A_01_SLU_04	Combination	32,14	100,535	6,427	24,2035	13,1114	12,4445
73	0 A_01_SLU_04	Combination	-41,445	-59,845	-5,616	-25,6976	-17,0617	-21,4
73	0,5 A_01_SLU_04	Combination	-41,445	-44,624	-5,616	-28,542	-15,2022	-11,0242
73	1 A_01_SLU_04	Combination	-41,445	-29,404	-5,616	-31,3864	-13,3426	-2,9095
73	1 A_01_SLU_04	Combination	-41,445	-29,404	-5,616	-31,3864	-13,3426	-2,9095
73	1,5 A_01_SLU_04	Combination	-41,445	-2,223	-5,616	-31,3163	-12,0433	-15,9865
73	0 A_01_SLU_05	Combination	-2,679	-8,078	22,217	-0,7134	24,8341	-0,4297
73	0,5 A_01_SLU_05	Combination	-2,679	-3,556	22,217	-0,7134	13,7254	2,4788
73	1 A_01_SLU_05	Combination	-2,679	0,967	22,217	-0,7134	2,6167	3,126
73	1 A_01_SLU_05	Combination	-2,679	0,967	22,217	-0,7134	2,6167	3,126
73	1,5 A_01_SLU_05	Combination	-2,679	5,489	22,217	-0,7134	-8,492	1,5121
73	0 A_01_SLU_06	Combination	31,079	-3,512	19,024	16,615	32,4862	6,9311
73	0,5 A_01_SLU_06	Combination	31,079	46,006	19,024	19,3122	24,0075	25,4287
73	1 A_01_SLU_06	Combination	31,079	95,524	19,024	22,0095	15,5287	42,2985
73	1 A_01_SLU_06	Combination	31,079	95,524	19,024	22,0095	15,5287	42,2985
73	1,5 A_01_SLU_06	Combination	31,079	99,23	19,024	22,1269	7,449	12,1926
73	0 A_01_SLU_06	Combination	-42,505	-57,349	6,981	-27,7741	-3,8292	-20,7595
73	0,5 A_01_SLU_06	Combination	-42,505	-43,396	6,981	-30,6186	-8,2679	-11,3145

73	1 A_01_SLU_06	Combination	-42,505	-29,442	6,981	-33,463	-12,7066	-3,4974
73	1 A_01_SLU_06	Combination	-42,505	-29,442	6,981	-33,463	-12,7066	-3,4974
73	1,5 A_01_SLU_06	Combination	-42,505	-3,529	6,981	-33,3929	-17,7057	-16,2384
73	0 A_01_SLU_07	Combination	25,501	-3,71	14,361	12,6592	25,8851	5,1454
73	0,5 A_01_SLU_07	Combination	25,501	37,693	14,361	14,9194	19,5077	20,482
73	1 A_01_SLU_07	Combination	25,501	79,095	14,361	17,1796	13,1304	34,1909
73	1 A_01_SLU_07	Combination	25,501	79,095	14,361	17,1796	13,1304	34,1909
73	1,5 A_01_SLU_07	Combination	25,501	82,55	14,361	17,2318	6,9944	9,0904
73	0 A_01_SLU_07	Combination	-33,539	-47,504	5,152	-20,1928	-2,4237	-16,9476
73	0,5 A_01_SLU_07	Combination	-33,539	-35,59	5,152	-22,5387	-5,7324	-9,0257
73	1 A_01_SLU_07	Combination	-33,539	-23,677	5,152	-24,8847	-9,0411	-2,7315
73	1 A_01_SLU_07	Combination	-33,539	-23,677	5,152	-24,8847	-9,0411	-2,7315
73	1,5 A_01_SLU_07	Combination	-33,539	-1,554	5,152	-24,8536	-12,7252	-13,6898
73	0 A_01_SLU_08	Combination	24,585	-3,65	24,044	11,6655	36,1829	5,3784
73	0,5 A_01_SLU_08	Combination	24,585	37,752	24,044	13,9257	24,9642	20,6854
73	1 A_01_SLU_08	Combination	24,585	79,154	24,044	16,186	13,7455	34,3646
73	1 A_01_SLU_08	Combination	24,585	79,154	24,044	16,186	13,7455	34,3646
73	1,5 A_01_SLU_08	Combination	24,585	82,61	24,044	16,2382	2,7683	9,2344
73	0 A_01_SLU_08	Combination	-34,455	-47,444	14,835	-21,1864	7,8742	-16,7146
73	0,5 A_01_SLU_08	Combination	-34,455	-35,531	14,835	-23,5324	-0,2759	-8,8224
73	1 A_01_SLU_08	Combination	-34,455	-23,618	14,835	-25,8784	-8,4259	-2,5578
73	1 A_01_SLU_08	Combination	-34,455	-23,618	14,835	-25,8784	-8,4259	-2,5578
73	1,5 A_01_SLU_08	Combination	-34,455	-1,494	14,835	-25,8472	-16,9514	-13,5458
73	0 A_01_SLU_09	Combination	32,297	-3,667	6,188	18,1567	18,6911	6,5931
73	0,5 A_01_SLU_09	Combination	32,297	45,85	6,188	20,8539	16,6306	25,1685
73	1 A_01_SLU_09	Combination	32,297	95,368	6,188	23,5511	14,5702	42,1161
73	1 A_01_SLU_09	Combination	32,297	95,368	6,188	23,5511	14,5702	42,1161
73	1,5 A_01_SLU_09	Combination	32,297	99,074	6,188	23,6686	12,9087	12,0881
73	0 A_01_SLU_09	Combination	-41,288	-57,505	-5,856	-26,2325	-17,6242	-21,0975
73	0,5 A_01_SLU_09	Combination	-41,288	-43,552	-5,856	-29,0769	-15,6447	-11,5748
73	1 A_01_SLU_09	Combination	-41,288	-29,598	-5,856	-31,9214	-13,6652	-3,6798
73	1 A_01_SLU_09	Combination	-41,288	-29,598	-5,856	-31,9214	-13,6652	-3,6798

73	1,5 A_01_SLU_09	Combination	-41,288	-3,685	-5,856	-31,8512	-12,246	-16,3429
73	0 A_01_SLU_10	Combination	-2,522	-5,739	21,978	-1,2483	24,2716	-0,1272
73	0,5 A_01_SLU_10	Combination	-2,522	-2,483	21,978	-1,2483	13,2828	1,9282
73	1 A_01_SLU_10	Combination	-2,522	0,773	21,978	-1,2483	2,2941	2,3558
73	1 A_01_SLU_10	Combination	-2,522	0,773	21,978	-1,2483	2,2941	2,3558
73	1,5 A_01_SLU_10	Combination	-2,522	4,028	21,978	-1,2483	-8,6947	1,1557
73	0 A_02_SLU_01	Combination	27,571	-5,091	18,856	26,5876	30,2266	11,1271
73	0,5 A_02_SLU_01	Combination	27,571	71,013	18,856	30,5657	22,2162	39,7583
73	1 A_02_SLU_01	Combination	27,571	147,118	18,856	34,5437	14,2059	66,1283
73	1 A_02_SLU_01	Combination	27,571	147,118	18,856	34,5437	14,2059	66,1283
73	1,5 A_02_SLU_01	Combination	27,571	153,262	18,856	34,9666	6,4857	18,7584
73	0 A_02_SLU_01	Combination	-45,924	-85,143	7,829	-25,2126	-6,8995	-24,3582
73	0,5 A_02_SLU_01	Combination	-45,924	-63,185	7,829	-29,6109	-12,0925	-11,5687
73	1 A_02_SLU_01	Combination	-45,924	-41,227	7,829	-34,0093	-17,2855	-1,0405
73	1 A_02_SLU_01	Combination	-45,924	-41,227	7,829	-34,0093	-17,2855	-1,0405
73	1,5 A_02_SLU_01	Combination	-45,924	-2,643	7,829	-33,7568	-22,9858	-21,3597
73	0 A_02_SLU_02	Combination	22,407	-5,553	15,312	19,7961	23,7341	7,9547
73	0,5 A_02_SLU_02	Combination	22,407	57,162	15,312	23,1564	17,1752	31,3268
73	1 A_02_SLU_02	Combination	22,407	119,877	15,312	26,5166	10,6163	52,4377
73	1 A_02_SLU_02	Combination	22,407	119,877	15,312	26,5166	10,6163	52,4377
73	1,5 A_02_SLU_02	Combination	22,407	125,12	15,312	26,7045	4,2311	13,9524
73	0 A_02_SLU_02	Combination	-36,436	-69,7	6,853	-20,0367	-4,9448	-20,1201
73	0,5 A_02_SLU_02	Combination	-36,436	-51,573	6,853	-23,6142	-9,3522	-9,3345
73	1 A_02_SLU_02	Combination	-36,436	-33,447	6,853	-27,1917	-13,7596	-0,8101
73	1 A_02_SLU_02	Combination	-36,436	-33,447	6,853	-27,1917	-13,7596	-0,8101
73	1,5 A_02_SLU_02	Combination	-36,436	-0,59	6,853	-27,0795	-18,5211	-17,8679
73	0 A_02_SLU_03	Combination	21,585	-5,501	24,635	18,8008	34,2504	8,1976
73	0,5 A_02_SLU_03	Combination	21,585	57,214	24,635	22,1611	23,03	31,5438
73	1 A_02_SLU_03	Combination	21,585	119,929	24,635	25,5213	11,8097	52,6288
73	1 A_02_SLU_03	Combination	21,585	119,929	24,635	25,5213	11,8097	52,6288
73	1,5 A_02_SLU_03	Combination	21,585	125,172	24,635	25,7092	0,763	14,1176
73	0 A_02_SLU_03	Combination	-37,258	-69,648	16,176	-21,032	5,5715	-19,8772

73	0,5 A_02_SLU_03	Combination	-37,258	-51,521	16,176	-24,6095	-3,4974	-9,1175
73	1 A_02_SLU_03	Combination	-37,258	-33,395	16,176	-28,187	-12,5662	-0,619
73	1 A_02_SLU_03	Combination	-37,258	-33,395	16,176	-28,187	-12,5662	-0,619
73	1,5 A_02_SLU_03	Combination	-37,258	-0,538	16,176	-28,0748	-21,9892	-17,7027
73	0 A_02_SLU_04	Combination	28,788	-5,247	6,02	28,1292	16,4315	10,789
73	0,5 A_02_SLU_04	Combination	28,788	70,857	6,02	32,1073	14,8394	39,4981
73	1 A_02_SLU_04	Combination	28,788	146,962	6,02	36,0854	13,2473	65,9459
73	1 A_02_SLU_04	Combination	28,788	146,962	6,02	36,0854	13,2473	65,9459
73	1,5 A_02_SLU_04	Combination	28,788	153,107	6,02	36,5082	11,9454	18,6538
73	0 A_02_SLU_04	Combination	-44,707	-85,299	-5,007	-23,671	-20,6946	-24,6963
73	0,5 A_02_SLU_04	Combination	-44,707	-63,341	-5,007	-28,0693	-19,4693	-11,829
73	1 A_02_SLU_04	Combination	-44,707	-41,383	-5,007	-32,4676	-18,2441	-1,2229
73	1 A_02_SLU_04	Combination	-44,707	-41,383	-5,007	-32,4676	-18,2441	-1,2229
73	1,5 A_02_SLU_04	Combination	-44,707	-2,799	-5,007	-32,2152	-17,5261	-21,4642
73	0 A_02_SLU_05	Combination	-2,679	-8,078	22,217	-0,7134	24,8341	-0,4297
73	0,5 A_02_SLU_05	Combination	-2,679	-3,556	22,217	-0,7134	13,7254	2,4788
73	1 A_02_SLU_05	Combination	-2,679	0,967	22,217	-0,7134	2,6167	3,126
73	1 A_02_SLU_05	Combination	-2,679	0,967	22,217	-0,7134	2,6167	3,126
73	1,5 A_02_SLU_05	Combination	-2,679	5,489	22,217	-0,7134	-8,492	1,5121
73	0 A_02_SLU_06	Combination	27,728	-2,752	18,617	26,0527	29,6641	11,4296
73	0,5 A_02_SLU_06	Combination	27,728	72,086	18,617	30,0307	21,7737	39,2077
73	1 A_02_SLU_06	Combination	27,728	146,923	18,617	34,0088	13,8833	65,358
73	1 A_02_SLU_06	Combination	27,728	146,923	18,617	34,0088	13,8833	65,358
73	1,5 A_02_SLU_06	Combination	27,728	151,801	18,617	34,4317	6,283	18,402
73	0 A_02_SLU_06	Combination	-45,767	-82,803	7,589	-25,7476	-7,462	-24,0557
73	0,5 A_02_SLU_06	Combination	-45,767	-62,112	7,589	-30,1459	-12,5351	-12,1194
73	1 A_02_SLU_06	Combination	-45,767	-41,421	7,589	-34,5442	-17,6081	-1,8108
73	1 A_02_SLU_06	Combination	-45,767	-41,421	7,589	-34,5442	-17,6081	-1,8108
73	1,5 A_02_SLU_06	Combination	-45,767	-4,105	7,589	-34,2917	-23,1884	-21,7161
73	0 A_02_SLU_07	Combination	22,564	-3,213	15,072	19,2612	23,1716	8,2572
73	0,5 A_02_SLU_07	Combination	22,564	58,235	15,072	22,6214	16,7327	30,7762
73	1 A_02_SLU_07	Combination	22,564	119,683	15,072	25,9817	10,2937	51,6674

73	1 A_02_SLU_07	Combination	22,564	119,683	15,072	25,9817	10,2937	51,6674
73	1,5 A_02_SLU_07	Combination	22,564	123,659	15,072	26,1696	4,0284	13,5959
73	0 A_02_SLU_07	Combination	-36,279	-67,36	6,613	-20,5716	-5,5072	-19,8176
73	0,5 A_02_SLU_07	Combination	-36,279	-50,501	6,613	-24,1491	-9,7947	-9,8851
73	1 A_02_SLU_07	Combination	-36,279	-33,641	6,613	-27,7266	-14,0822	-1,5804
73	1 A_02_SLU_07	Combination	-36,279	-33,641	6,613	-27,7266	-14,0822	-1,5804
73	1,5 A_02_SLU_07	Combination	-36,279	-2,051	6,613	-27,6144	-18,7238	-18,2243
73	0 A_02_SLU_08	Combination	21,742	-3,162	24,395	18,2659	33,6879	8,5001
73	0,5 A_02_SLU_08	Combination	21,742	58,286	24,395	21,6261	22,5875	30,9932
73	1 A_02_SLU_08	Combination	21,742	119,734	24,395	24,9864	11,4871	51,8585
73	1 A_02_SLU_08	Combination	21,742	119,734	24,395	24,9864	11,4871	51,8585
73	1,5 A_02_SLU_08	Combination	21,742	123,711	24,395	25,1743	0,5603	13,7611
73	0 A_02_SLU_08	Combination	-37,101	-67,308	15,936	-21,5669	5,009	-19,5747
73	0,5 A_02_SLU_08	Combination	-37,101	-50,449	15,936	-25,1444	-3,9399	-9,6681
73	1 A_02_SLU_08	Combination	-37,101	-33,589	15,936	-28,7219	-12,8889	-1,3893
73	1 A_02_SLU_08	Combination	-37,101	-33,589	15,936	-28,7219	-12,8889	-1,3893
73	1,5 A_02_SLU_08	Combination	-37,101	-1,999	15,936	-28,6097	-22,1919	-18,0591
73	0 A_02_SLU_09	Combination	28,945	-2,907	5,78	27,5943	15,869	11,0915
73	0,5 A_02_SLU_09	Combination	28,945	71,93	5,78	31,5724	14,3969	38,9475
73	1 A_02_SLU_09	Combination	28,945	146,768	5,78	35,5504	12,9247	65,1757
73	1 A_02_SLU_09	Combination	28,945	146,768	5,78	35,5504	12,9247	65,1757
73	1,5 A_02_SLU_09	Combination	28,945	151,646	5,78	35,9733	11,7427	18,2974
73	0 A_02_SLU_09	Combination	-44,55	-82,959	-5,247	-24,2059	-21,2571	-24,3938
73	0,5 A_02_SLU_09	Combination	-44,55	-62,268	-5,247	-28,6042	-19,9119	-12,3796
73	1 A_02_SLU_09	Combination	-44,55	-41,577	-5,247	-33,0026	-18,5667	-1,9931
73	1 A_02_SLU_09	Combination	-44,55	-41,577	-5,247	-33,0026	-18,5667	-1,9931
73	1,5 A_02_SLU_09	Combination	-44,55	-4,26	-5,247	-32,7501	-17,7287	-21,8207
73	0 A_02_SLU_10	Combination	-2,522	-5,739	21,978	-1,2483	24,2716	-0,1272
73	0,5 A_02_SLU_10	Combination	-2,522	-2,483	21,978	-1,2483	13,2828	1,9282
73	1 A_02_SLU_10	Combination	-2,522	0,773	21,978	-1,2483	2,2941	2,3558
73	1 A_02_SLU_10	Combination	-2,522	0,773	21,978	-1,2483	2,2941	2,3558
73	1,5 A_02_SLU_10	Combination	-2,522	4,028	21,978	-1,2483	-8,6947	1,1557

73	0 COMBO_Dead	Combination	-0,804	-5,934	0,466	1,1305	0,6966	-0,3855
73	0,5 COMBO_Dead	Combination	-0,804	-2,686	0,466	1,1305	0,4636	1,7696
73	1 COMBO_Dead	Combination	-0,804	0,561	0,466	1,1305	0,2306	2,301
73	1 COMBO_Dead	Combination	-0,804	0,561	0,466	1,1305	0,2306	2,301
73	1,5 COMBO_Dead	Combination	-0,804	3,808	0,466	1,1305	-0,0024	1,2086
73	0 COMBO_Permanenti	Combination	0,154	-2,404	0,357	0,7256	1,1457	-0,6077
73	0,5 COMBO_Permanenti	Combination	0,154	-1,129	0,357	0,7256	0,9671	0,2755
73	1 COMBO_Permanenti	Combination	0,154	0,146	0,357	0,7256	0,7885	0,5211
73	1 COMBO_Permanenti	Combination	0,154	0,146	0,357	0,7256	0,7885	0,5211
73	1,5 COMBO_Permanenti	Combination	0,154	1,421	0,357	0,7256	0,6099	0,1292
73	0 COMBO1_MOBILI	Combination	31,572	2,486	18,441	15,2939	31,2064	7,6218
73	0,5 COMBO1_MOBILI	Combination	31,572	48,748	18,441	17,9912	23,0193	23,9342
73	1 COMBO1_MOBILI	Combination	31,572	95,011	18,441	20,6884	14,8322	40,2467
73	1 COMBO1_MOBILI	Combination	31,572	95,011	18,441	20,6884	14,8322	40,2467
73	1,5 COMBO1_MOBILI	Combination	31,572	95,461	18,441	20,8058	7,0442	11,2112
73	0 COMBO1_MOBILI	Combination	-42,013	-51,351	6,397	-29,0952	-5,1089	-20,0688
73	0,5 COMBO1_MOBILI	Combination	-42,013	-40,653	6,397	-31,9397	-9,256	-12,809
73	1 COMBO1_MOBILI	Combination	-42,013	-29,956	6,397	-34,7841	-13,4031	-5,5492
73	1 COMBO1_MOBILI	Combination	-42,013	-29,956	6,397	-34,7841	-13,4031	-5,5492
73	1,5 COMBO1_MOBILI	Combination	-42,013	-7,297	6,397	-34,714	-18,1105	-17,2198
73	0 COMBO2_MOBILI	Combination	28,22	3,246	18,033	24,7316	28,3843	12,1203
73	0,5 COMBO2_MOBILI	Combination	28,22	74,828	18,033	28,7096	20,7855	37,7132
73	1 COMBO2_MOBILI	Combination	28,22	146,41	18,033	32,6877	13,1868	63,3062
73	1 COMBO2_MOBILI	Combination	28,22	146,41	18,033	32,6877	13,1868	63,3062
73	1,5 COMBO2_MOBILI	Combination	28,22	148,033	18,033	33,1106	5,8782	17,4206
73	0 COMBO2_MOBILI	Combination	-45,275	-76,805	7,006	-27,0686	-8,7418	-23,365
73	0,5 COMBO2_MOBILI	Combination	-45,275	-59,37	7,006	-31,467	-13,5232	-13,6138
73	1 COMBO2_MOBILI	Combination	-45,275	-41,935	7,006	-35,8653	-18,3046	-3,8626
73	1 COMBO2_MOBILI	Combination	-45,275	-41,935	7,006	-35,8653	-18,3046	-3,8626
73	1,5 COMBO2_MOBILI	Combination	-45,275	-7,873	7,006	-35,6128	-23,5933	-22,6975
73	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
73	0,5 COMBO_RITIRO	Combination	0	0	0	0	0	0

73	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
73	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
73	1,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
73	0 COMB_RARA	Combination	5,542	-5,572	1,617	4,4207	4,4584	0,6796
73	0,5 COMB_RARA	Combination	5,542	6,25	1,617	4,9202	3,841	5,9029
73	1 COMB_RARA	Combination	5,542	18,073	1,617	5,4197	3,2237	9,4984
73	1 COMB_RARA	Combination	5,542	18,073	1,617	5,4197	3,2237	9,4984
73	1,5 COMB_RARA	Combination	5,542	21,412	1,617	5,4414	2,6803	3,0685
73	0 COMB_RARA	Combination	-8,085	-15,542	-0,613	-3,7995	-2,2667	-4,4483
73	0,5 COMB_RARA	Combination	-8,085	-10,306	-0,613	-4,3262	-2,1359	-0,9014
73	1 COMB_RARA	Combination	-8,085	-5,069	-0,613	-4,853	-2,0051	1,0177
73	1 COMB_RARA	Combination	-8,085	-5,069	-0,613	-4,853	-2,0051	1,0177
73	1,5 COMB_RARA	Combination	-8,085	2,382	-0,613	-4,84	-1,978	-2,1965
74	0 DEAD	LinStatic	-0,595	-1,387	0,345	-5,6872	-0,0017	0,753
74	0,4125 DEAD	LinStatic	-0,595	0,598	0,345	-5,6872	-0,1441	0,9157
74	0,825 DEAD	LinStatic	-0,595	2,583	0,345	-5,6872	-0,2865	0,2597
74	1,2375 DEAD	LinStatic	-0,595	4,567	0,345	-5,6872	-0,4289	-1,2149
74	1,65 DEAD	LinStatic	-0,595	6,552	0,345	-5,6872	-0,5713	-3,5082
74	0 PAVIMENTAZIONE	LinStatic	-0,149	-0,44	0,107	-1,5353	0,0301	0,2452
74	0,4125 PAVIMENTAZIONE	LinStatic	-0,149	0,261	0,107	-1,5353	-0,014	0,2822
74	0,825 PAVIMENTAZIONE	LinStatic	-0,149	0,962	0,107	-1,5353	-0,0581	0,03
74	1,2375 PAVIMENTAZIONE	LinStatic	-0,149	1,663	0,107	-1,5353	-0,1022	-0,5116
74	1,65 PAVIMENTAZIONE	LinStatic	-0,149	2,365	0,107	-1,5353	-0,1463	-1,3424
74	0 BARRIERA+CORDOLO	LinStatic	0,062	-0,145	0,144	-0,3034	0,1974	-0,0635
74	0,4125 BARRIERA+CORDOLO	LinStatic	0,062	-0,145	0,144	-0,3034	0,138	-0,0035
74	0,825 BARRIERA+CORDOLO	LinStatic	0,062	-0,145	0,144	-0,3034	0,0787	0,0565
74	1,2375 BARRIERA+CORDOLO	LinStatic	0,062	-0,145	0,144	-0,3034	0,0193	0,1164
74	1,65 BARRIERA+CORDOLO	LinStatic	0,062	-0,145	0,144	-0,3034	-0,0401	0,1764
74	0 PARAPETTO	LinStatic	0,19	0,07	-0,013	-0,0052	0,1791	-0,1433
74	0,4125 PARAPETTO	LinStatic	0,19	0,07	-0,013	-0,0052	0,1843	-0,1723
74	0,825 PARAPETTO	LinStatic	0,19	0,07	-0,013	-0,0052	0,1896	-0,2014
74	1,2375 PARAPETTO	LinStatic	0,19	0,07	-0,013	-0,0052	0,1948	-0,2304

74	1,65 PARAPETTO	LinStatic	0,19	0,07	-0,013	-0,0052	0,2	-0,2595
74	0 QK_MOBILI	LinStatic	-0,159	-1,212	0,243	0,9241	-0,2954	0,169
74	0,4125 QK_MOBILI	LinStatic	-0,159	-0,387	0,243	0,9241	-0,3957	0,4989
74	0,825 QK_MOBILI	LinStatic	-0,159	0,438	0,243	0,9241	-0,496	0,4886
74	1,2375 QK_MOBILI	LinStatic	-0,159	1,263	0,243	0,9241	-0,5963	0,1379
74	1,65 QK_MOBILI	LinStatic	-0,159	2,088	0,243	0,9241	-0,6966	-0,5531
74	0 QK_FOLLA	LinStatic	1,345	0,323	0,135	-0,4245	1,4434	-1,1019
74	0,4125 QK_FOLLA	LinStatic	1,345	0,323	0,135	-0,4245	1,3876	-1,235
74	0,825 QK_FOLLA	LinStatic	1,345	0,323	0,135	-0,4245	1,3318	-1,3681
74	1,2375 QK_FOLLA	LinStatic	1,345	0,323	0,135	-0,4245	1,276	-1,5011
74	1,65 QK_FOLLA	LinStatic	1,345	0,323	0,135	-0,4245	1,2201	-1,6342
74	0 PERMANENTI	LinStatic	0,103	-0,515	0,238	-1,8438	0,4066	0,0385
74	0,4125 PERMANENTI	LinStatic	0,103	0,186	0,238	-1,8438	0,3084	0,1064
74	0,825 PERMANENTI	LinStatic	0,103	0,887	0,238	-1,8438	0,2101	-0,115
74	1,2375 PERMANENTI	LinStatic	0,103	1,588	0,238	-1,8438	0,1119	-0,6256
74	1,65 PERMANENTI	LinStatic	0,103	2,29	0,238	-1,8438	0,0137	-1,4255
74	0 Qk_Tandem_1	LinMoving	22,953	15,164	3,758	4,4355	7,9537	11,5668
74	0,4125 Qk_Tandem_1	LinMoving	22,953	15,164	3,758	4,4355	9,1	10,629
74	0,825 Qk_Tandem_1	LinMoving	22,953	15,164	3,758	4,4355	10,2463	9,6911
74	1,2375 Qk_Tandem_1	LinMoving	22,953	15,164	3,758	4,4355	11,3926	8,7532
74	1,65 Qk_Tandem_1	LinMoving	22,953	15,164	3,758	4,4355	12,5389	7,8154
74	0 Qk_Tandem_1	LinMoving	-31,554	-5,321	-5,163	-20,1593	-10,6794	-3,2311
74	0,4125 Qk_Tandem_1	LinMoving	-31,554	-5,321	-5,163	-20,1593	-11,3614	-6,1914
74	0,825 Qk_Tandem_1	LinMoving	-31,554	-5,321	-5,163	-20,1593	-12,0433	-9,1517
74	1,2375 Qk_Tandem_1	LinMoving	-31,554	-5,321	-5,163	-20,1593	-12,7253	-12,112
74	1,65 Qk_Tandem_1	LinMoving	-31,554	-5,321	-5,163	-20,1593	-13,4073	-15,0723
74	0 Qk_Tandem_2	LinMoving	20,47	21,553	3,456	7,6704	7,09	17,7039
74	0,4125 Qk_Tandem_2	LinMoving	20,47	21,553	3,456	7,6704	8,2033	14,8922
74	0,825 Qk_Tandem_2	LinMoving	20,47	21,553	3,456	7,6704	9,3166	12,0804
74	1,2375 Qk_Tandem_2	LinMoving	20,47	21,553	3,456	7,6704	10,43	9,2686
74	1,65 Qk_Tandem_2	LinMoving	20,47	21,553	3,456	7,6704	11,5433	6,4568
74	0 Qk_Tandem_2	LinMoving	-33,97	-3,683	-4,712	-17,673	-14,7407	-2,3167

74	0,4125 Qk_Tandem_2	LinMoving	-33,97	-3,683	-4,712	-17,673	-15,5131	-6,5066
74	0,825 Qk_Tandem_2	LinMoving	-33,97	-3,683	-4,712	-17,673	-16,2855	-10,6965
74	1,2375 Qk_Tandem_2	LinMoving	-33,97	-3,683	-4,712	-17,673	-17,0578	-14,8864
74	1,65 Qk_Tandem_2	LinMoving	-33,97	-3,683	-4,712	-17,673	-17,8302	-19,0762
74	0 FRENATURA	LinStatic	0,208	0,113	-2,25	0,6439	1,1728	-0,1532
74	0,4125 FRENATURA	LinStatic	0,208	0,113	-2,25	0,6439	2,1009	-0,2
74	0,825 FRENATURA	LinStatic	0,208	0,113	-2,25	0,6439	3,029	-0,2467
74	1,2375 FRENATURA	LinStatic	0,208	0,113	-2,25	0,6439	3,9572	-0,2935
74	1,65 FRENATURA	LinStatic	0,208	0,113	-2,25	0,6439	4,8853	-0,3402
74	0 VENTO_TR_SC	LinStatic	-0,549	0,075	5,346	-0,473	-2,2855	0,0115
74	0,4125 VENTO_TR_SC	LinStatic	-0,549	0,075	5,346	-0,473	-4,4905	-0,0197
74	0,825 VENTO_TR_SC	LinStatic	-0,549	0,075	5,346	-0,473	-6,6956	-0,0508
74	1,2375 VENTO_TR_SC	LinStatic	-0,549	0,075	5,346	-0,473	-8,9006	-0,0819
74	1,65 VENTO_TR_SC	LinStatic	-0,549	0,075	5,346	-0,473	-11,1057	-0,1131
74	0 VENTO_TR_CA	LinStatic	-0,676	0,077	7,131	-0,7878	-3,0332	0,0556
74	0,4125 VENTO_TR_CA	LinStatic	-0,676	0,077	7,131	-0,7878	-5,9749	0,0239
74	0,825 VENTO_TR_CA	LinStatic	-0,676	0,077	7,131	-0,7878	-8,9166	-0,0077
74	1,2375 VENTO_TR_CA	LinStatic	-0,676	0,077	7,131	-0,7878	-11,8583	-0,0394
74	1,65 VENTO_TR_CA	LinStatic	-0,676	0,077	7,131	-0,7878	-14,8	-0,071
74	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
74	0,4125 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
74	0,825 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
74	1,2375 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
74	1,65 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
74	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
74	0,4125 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
74	0,825 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
74	1,2375 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
74	1,65 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
74	0 Qk_Tandem_1_FQ	LinMoving	16,659	11,039	2,633	3,1572	5,5496	8,2347
74	0,4125 Qk_Tandem_1_FQ	LinMoving	16,659	11,039	2,633	3,1572	6,32	7,5025
74	0,825 Qk_Tandem_1_FQ	LinMoving	16,659	11,039	2,633	3,1572	7,0905	6,7702

74	1,2375 Qk_Tandem_1_FQ	LinMoving	16,659	11,039	2,633	3,1572	7,8609	6,038
74	1,65 Qk_Tandem_1_FQ	LinMoving	16,659	11,039	2,633	3,1572	8,6313	5,3058
74	0 Qk_Tandem_1_FQ	LinMoving	-22,701	-3,718	-3,506	-12,446	-7,5968	-2,2587
74	0,4125 Qk_Tandem_1_FQ	LinMoving	-22,701	-3,718	-3,506	-12,446	-8,0936	-4,4253
74	0,825 Qk_Tandem_1_FQ	LinMoving	-22,701	-3,718	-3,506	-12,446	-8,5903	-6,5919
74	1,2375 Qk_Tandem_1_FQ	LinMoving	-22,701	-3,718	-3,506	-12,446	-9,087	-8,7586
74	1,65 Qk_Tandem_1_FQ	LinMoving	-22,701	-3,718	-3,506	-12,446	-9,5837	-10,9252
74	0 Qk_Tandem_2_FQ	LinMoving	14,889	15,252	2,387	5,1425	5,0884	12,3084
74	0,4125 Qk_Tandem_2_FQ	LinMoving	14,889	15,252	2,387	5,1425	5,862	10,3688
74	0,825 Qk_Tandem_2_FQ	LinMoving	14,889	15,252	2,387	5,1425	6,6356	8,4292
74	1,2375 Qk_Tandem_2_FQ	LinMoving	14,889	15,252	2,387	5,1425	7,4092	6,4895
74	1,65 Qk_Tandem_2_FQ	LinMoving	14,889	15,252	2,387	5,1425	8,1828	4,5499
74	0 Qk_Tandem_2_FQ	LinMoving	-24,34	-2,664	-3,252	-11,7661	-10,0797	-1,6516
74	0,4125 Qk_Tandem_2_FQ	LinMoving	-24,34	-2,664	-3,252	-11,7661	-10,6298	-4,6278
74	0,825 Qk_Tandem_2_FQ	LinMoving	-24,34	-2,664	-3,252	-11,7661	-11,1799	-7,604
74	1,2375 Qk_Tandem_2_FQ	LinMoving	-24,34	-2,664	-3,252	-11,7661	-11,7299	-10,5802
74	1,65 Qk_Tandem_2_FQ	LinMoving	-24,34	-2,664	-3,252	-11,7661	-12,28	-13,5564
74	0 QK_MOBILI_FQ	LinStatic	-0,08	-0,606	0,122	0,462	-0,1477	0,0845
74	0,4125 QK_MOBILI_FQ	LinStatic	-0,08	-0,194	0,122	0,462	-0,1978	0,2495
74	0,825 QK_MOBILI_FQ	LinStatic	-0,08	0,219	0,122	0,462	-0,248	0,2443
74	1,2375 QK_MOBILI_FQ	LinStatic	-0,08	0,631	0,122	0,462	-0,2981	0,0689
74	1,65 QK_MOBILI_FQ	LinStatic	-0,08	1,044	0,122	0,462	-0,3483	-0,2766
74	0 FRENATURA_2	LinStatic	0,021	0,133	-1,53	0,6275	-0,3434	-0,1965
74	0,4125 FRENATURA_2	LinStatic	0,021	0,133	-1,53	0,6275	0,2878	-0,2513
74	0,825 FRENATURA_2	LinStatic	0,021	0,133	-1,53	0,6275	0,9191	-0,3061
74	1,2375 FRENATURA_2	LinStatic	0,021	0,133	-1,53	0,6275	1,5504	-0,3609
74	1,65 FRENATURA_2	LinStatic	0,021	0,133	-1,53	0,6275	2,1817	-0,4157
74	0 RITIRO	LinStatic	0	0	0	0	0	0
74	0,4125 RITIRO	LinStatic	0	0	0	0	0	0
74	0,825 RITIRO	LinStatic	0	0	0	0	0	0
74	1,2375 RITIRO	LinStatic	0	0	0	0	0	0
74	1,65 RITIRO	LinStatic	0	0	0	0	0	0

74	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
74	0,4125 TEMPERATURA	LinStatic	0	0	0	0	0	0
74	0,825 TEMPERATURA	LinStatic	0	0	0	0	0	0
74	1,2375 TEMPERATURA	LinStatic	0	0	0	0	0	0
74	1,65 TEMPERATURA	LinStatic	0	0	0	0	0	0
74	0 Distorsioni	LinStatic	0	0	0	0	0	0
74	0,4125 Distorsioni	LinStatic	0	0	0	0	0	0
74	0,825 Distorsioni	LinStatic	0	0	0	0	0	0
74	1,2375 Distorsioni	LinStatic	0	0	0	0	0	0
74	1,65 Distorsioni	LinStatic	0	0	0	0	0	0
74	0 A_01_SLU_00	Combination	-0,65	-2,645	0,823	-10,4435	0,6075	1,0743
74	0,4125 A_01_SLU_00	Combination	-0,65	1,086	0,823	-10,4435	0,268	1,3958
74	0,825 A_01_SLU_00	Combination	-0,65	4,817	0,823	-10,4435	-0,0716	0,1782
74	1,2375 A_01_SLU_00	Combination	-0,65	8,548	0,823	-10,4435	-0,4112	-2,5785
74	1,65 A_01_SLU_00	Combination	-0,65	12,279	0,823	-10,4435	-0,7507	-6,8742
74	0 A_01_SLU_01	Combination	30,922	16,812	19,264	-5,2628	7,6517	15,3649
74	0,4125 A_01_SLU_01	Combination	30,922	21,657	19,264	-5,2628	3,3454	14,609
74	0,825 A_01_SLU_01	Combination	30,922	26,501	19,264	-5,2628	-0,9608	11,8547
74	1,2375 A_01_SLU_01	Combination	30,922	31,346	19,264	-5,2628	-5,2671	7,1019
74	1,65 A_01_SLU_01	Combination	30,922	36,191	19,264	-5,2628	-9,5734	0,3506
74	0 A_01_SLU_01	Combination	-42,662	-10,843	7,221	-38,4659	-17,503	-4,6123
74	0,4125 A_01_SLU_01	Combination	-42,662	-5,998	7,221	-38,4659	-24,2774	-8,0984
74	0,825 A_01_SLU_01	Combination	-42,662	-1,153	7,221	-38,4659	-31,0518	-13,583
74	1,2375 A_01_SLU_01	Combination	-42,662	3,692	7,221	-38,4659	-37,8263	-21,0661
74	1,65 A_01_SLU_01	Combination	-42,662	8,537	7,221	-38,4659	-44,6007	-30,5477
74	0 A_01_SLU_02	Combination	25,344	13,888	14,601	-6,1729	7,1971	11,7578
74	0,4125 A_01_SLU_02	Combination	25,344	18,176	14,601	-6,1729	3,9589	10,8769
74	0,825 A_01_SLU_02	Combination	25,344	22,463	14,601	-6,1729	0,7207	8,2273
74	1,2375 A_01_SLU_02	Combination	25,344	26,751	14,601	-6,1729	-2,5175	3,8088
74	1,65 A_01_SLU_02	Combination	25,344	31,039	14,601	-6,1729	-5,7557	-2,3783
74	0 A_01_SLU_02	Combination	-33,696	-8,248	5,392	-29,5777	-12,5225	-3,9822
74	0,4125 A_01_SLU_02	Combination	-33,696	-3,96	5,392	-29,5777	-17,6615	-7,0147

74	0,825 A_01_SLU_02	Combination	-33,696	0,328	5,392	-29,5777	-22,8004	-11,816
74	1,2375 A_01_SLU_02	Combination	-33,696	4,616	5,392	-29,5777	-27,9393	-18,3861
74	1,65 A_01_SLU_02	Combination	-33,696	8,904	5,392	-29,5777	-33,0782	-26,7249
74	0 A_01_SLU_03	Combination	24,428	13,923	24,284	-7,4402	2,9709	11,9011
74	0,4125 A_01_SLU_03	Combination	24,428	18,211	24,284	-7,4402	-4,2614	11,0056
74	0,825 A_01_SLU_03	Combination	24,428	22,499	24,284	-7,4402	-11,4937	8,3414
74	1,2375 A_01_SLU_03	Combination	24,428	26,787	24,284	-7,4402	-18,726	3,9083
74	1,65 A_01_SLU_03	Combination	24,428	31,075	24,284	-7,4402	-25,9583	-2,2935
74	0 A_01_SLU_03	Combination	-34,612	-8,212	15,075	-30,8449	-16,7487	-3,8389
74	0,4125 A_01_SLU_03	Combination	-34,612	-3,924	15,075	-30,8449	-25,8818	-6,886
74	0,825 A_01_SLU_03	Combination	-34,612	0,364	15,075	-30,8449	-35,0148	-11,7019
74	1,2375 A_01_SLU_03	Combination	-34,612	4,651	15,075	-30,8449	-44,1478	-18,2866
74	1,65 A_01_SLU_03	Combination	-34,612	8,939	15,075	-30,8449	-53,2809	-26,64
74	0 A_01_SLU_04	Combination	32,14	16,674	6,427	-3,8448	13,1114	15,2648
74	0,4125 A_01_SLU_04	Combination	32,14	21,519	6,427	-3,8448	14,1002	14,5659
74	0,825 A_01_SLU_04	Combination	32,14	26,363	6,427	-3,8448	15,089	11,8686
74	1,2375 A_01_SLU_04	Combination	32,14	31,208	6,427	-3,8448	16,0778	7,1728
74	1,65 A_01_SLU_04	Combination	32,14	36,053	6,427	-3,8448	17,0666	0,4785
74	0 A_01_SLU_04	Combination	-41,445	-10,981	-5,616	-37,0479	-12,0433	-4,7124
74	0,4125 A_01_SLU_04	Combination	-41,445	-6,136	-5,616	-37,0479	-13,5227	-8,1415
74	0,825 A_01_SLU_04	Combination	-41,445	-1,291	-5,616	-37,0479	-15,002	-13,5691
74	1,2375 A_01_SLU_04	Combination	-41,445	3,554	-5,616	-37,0479	-16,4814	-20,9952
74	1,65 A_01_SLU_04	Combination	-41,445	8,398	-5,616	-37,0479	-17,9607	-30,4198
74	0 A_01_SLU_05	Combination	-2,679	-2,415	22,217	-12,8068	-8,492	1,2411
74	0,4125 A_01_SLU_05	Combination	-2,679	1,317	22,217	-12,8068	-17,6566	1,4676
74	0,825 A_01_SLU_05	Combination	-2,679	5,048	22,217	-12,8068	-26,8213	0,155
74	1,2375 A_01_SLU_05	Combination	-2,679	8,779	22,217	-12,8068	-35,986	-2,6966
74	1,65 A_01_SLU_05	Combination	-2,679	12,51	22,217	-12,8068	-45,1506	-7,0873
74	0 A_01_SLU_06	Combination	31,079	17,555	19,024	-2,3503	7,449	15,0821
74	0,4125 A_01_SLU_06	Combination	31,079	21,354	19,024	-2,3503	3,2417	14,2354
74	0,825 A_01_SLU_06	Combination	31,079	25,154	19,024	-2,3503	-0,9656	11,8213
74	1,2375 A_01_SLU_06	Combination	31,079	28,954	19,024	-2,3503	-5,1729	7,8399

74	1,65 A_01_SLU_06	Combination	31,079	32,753	19,024	-2,3503	-9,3803	2,2912
74	0 A_01_SLU_06	Combination	-42,505	-10,1	6,981	-35,5534	-17,7057	-4,8951
74	0,4125 A_01_SLU_06	Combination	-42,505	-6,3	6,981	-35,5534	-24,3811	-8,4721
74	0,825 A_01_SLU_06	Combination	-42,505	-2,5	6,981	-35,5534	-31,0566	-13,6164
74	1,2375 A_01_SLU_06	Combination	-42,505	1,299	6,981	-35,5534	-37,7321	-20,3281
74	1,65 A_01_SLU_06	Combination	-42,505	5,099	6,981	-35,5534	-44,4076	-28,6071
74	0 A_01_SLU_07	Combination	25,501	14,631	14,361	-3,2604	6,9944	11,475
74	0,4125 A_01_SLU_07	Combination	25,501	17,873	14,361	-3,2604	3,8552	10,5032
74	0,825 A_01_SLU_07	Combination	25,501	21,116	14,361	-3,2604	0,7159	8,1938
74	1,2375 A_01_SLU_07	Combination	25,501	24,359	14,361	-3,2604	-2,4233	4,5468
74	1,65 A_01_SLU_07	Combination	25,501	27,601	14,361	-3,2604	-5,5626	-0,4378
74	0 A_01_SLU_07	Combination	-33,539	-7,505	5,152	-26,6652	-12,7252	-4,265
74	0,4125 A_01_SLU_07	Combination	-33,539	-4,262	5,152	-26,6652	-17,7652	-7,3884
74	0,825 A_01_SLU_07	Combination	-33,539	-1,019	5,152	-26,6652	-22,8052	-11,8494
74	1,2375 A_01_SLU_07	Combination	-33,539	2,223	5,152	-26,6652	-27,8451	-17,6481
74	1,65 A_01_SLU_07	Combination	-33,539	5,466	5,152	-26,6652	-32,8851	-24,7843
74	0 A_01_SLU_08	Combination	24,585	14,666	24,044	-4,5277	2,7683	11,6183
74	0,4125 A_01_SLU_08	Combination	24,585	17,909	24,044	-4,5277	-4,3651	10,6319
74	0,825 A_01_SLU_08	Combination	24,585	21,151	24,044	-4,5277	-11,4985	8,3079
74	1,2375 A_01_SLU_08	Combination	24,585	24,394	24,044	-4,5277	-18,6318	4,6463
74	1,65 A_01_SLU_08	Combination	24,585	27,637	24,044	-4,5277	-25,7652	-0,3529
74	0 A_01_SLU_08	Combination	-34,455	-7,469	14,835	-27,9325	-16,9514	-4,1217
74	0,4125 A_01_SLU_08	Combination	-34,455	-4,227	14,835	-27,9325	-25,9855	-7,2597
74	0,825 A_01_SLU_08	Combination	-34,455	-0,984	14,835	-27,9325	-35,0196	-11,7353
74	1,2375 A_01_SLU_08	Combination	-34,455	2,259	14,835	-27,9325	-44,0537	-17,5486
74	1,65 A_01_SLU_08	Combination	-34,455	5,501	14,835	-27,9325	-53,0877	-24,6994
74	0 A_01_SLU_09	Combination	32,297	17,417	6,188	-0,9324	12,9087	14,982
74	0,4125 A_01_SLU_09	Combination	32,297	21,216	6,188	-0,9324	13,9965	14,1922
74	0,825 A_01_SLU_09	Combination	32,297	25,016	6,188	-0,9324	15,0842	11,8352
74	1,2375 A_01_SLU_09	Combination	32,297	28,815	6,188	-0,9324	16,1719	7,9108
74	1,65 A_01_SLU_09	Combination	32,297	32,615	6,188	-0,9324	17,2597	2,4191
74	0 A_01_SLU_09	Combination	-41,288	-10,238	-5,856	-34,1354	-12,246	-4,9952

74	0,4125 A_01_SLU_09	Combination	-41,288	-6,438	-5,856	-34,1354	-13,6264	-8,5152
74	0,825 A_01_SLU_09	Combination	-41,288	-2,639	-5,856	-34,1354	-15,0068	-13,6025
74	1,2375 A_01_SLU_09	Combination	-41,288	1,161	-5,856	-34,1354	-16,3872	-20,2572
74	1,65 A_01_SLU_09	Combination	-41,288	4,96	-5,856	-34,1354	-17,7676	-28,4792
74	0 A_01_SLU_10	Combination	-2,522	-1,672	21,978	-9,8944	-8,6947	0,9583
74	0,4125 A_01_SLU_10	Combination	-2,522	1,014	21,978	-9,8944	-17,7604	1,0939
74	0,825 A_01_SLU_10	Combination	-2,522	3,7	21,978	-9,8944	-26,8261	0,1216
74	1,2375 A_01_SLU_10	Combination	-2,522	6,386	21,978	-9,8944	-35,8918	-1,9586
74	1,65 A_01_SLU_10	Combination	-2,522	9,072	21,978	-9,8944	-44,9575	-5,1467
74	0 A_02_SLU_01	Combination	27,571	25,437	18,856	-0,8958	6,4857	23,65
74	0,4125 A_02_SLU_01	Combination	27,571	30,281	18,856	-0,8958	2,1349	20,3644
74	0,825 A_02_SLU_01	Combination	27,571	35,126	18,856	-0,8958	-2,2159	15,0803
74	1,2375 A_02_SLU_01	Combination	27,571	39,971	18,856	-0,8958	-6,5667	7,7977
74	1,65 A_02_SLU_01	Combination	27,571	44,816	18,856	-0,8958	-10,9175	-1,4834
74	0 A_02_SLU_01	Combination	-45,924	-8,632	7,829	-35,1094	-22,9858	-3,3779
74	0,4125 A_02_SLU_01	Combination	-45,924	-3,787	7,829	-35,1094	-29,8822	-8,524
74	0,825 A_02_SLU_01	Combination	-45,924	1,058	7,829	-35,1094	-36,7787	-15,6685
74	1,2375 A_02_SLU_01	Combination	-45,924	5,902	7,829	-35,1094	-43,6752	-24,8115
74	1,65 A_02_SLU_01	Combination	-45,924	10,747	7,829	-35,1094	-50,5716	-35,953
74	0 A_02_SLU_02	Combination	22,407	20,236	15,312	-3,2195	4,2311	17,8035
74	0,4125 A_02_SLU_02	Combination	22,407	24,524	15,312	-3,2195	0,5523	15,0994
74	0,825 A_02_SLU_02	Combination	22,407	28,812	15,312	-3,2195	-3,1264	10,6265
74	1,2375 A_02_SLU_02	Combination	22,407	33,1	15,312	-3,2195	-6,8051	4,3849
74	1,65 A_02_SLU_02	Combination	22,407	37,388	15,312	-3,2195	-10,4838	-3,6255
74	0 A_02_SLU_02	Combination	-36,436	-6,638	6,853	-28,5824	-18,5211	-3,1366
74	0,4125 A_02_SLU_02	Combination	-36,436	-2,35	6,853	-28,5824	-24,1854	-7,3955
74	0,825 A_02_SLU_02	Combination	-36,436	1,938	6,853	-28,5824	-29,8496	-13,4232
74	1,2375 A_02_SLU_02	Combination	-36,436	6,226	6,853	-28,5824	-35,5138	-21,2197
74	1,65 A_02_SLU_02	Combination	-36,436	10,513	6,853	-28,5824	-41,1781	-30,7849
74	0 A_02_SLU_03	Combination	21,585	20,262	24,635	-4,4785	0,763	17,9685
74	0,4125 A_02_SLU_03	Combination	21,585	24,55	24,635	-4,4785	-6,7614	15,2538
74	0,825 A_02_SLU_03	Combination	21,585	28,838	24,635	-4,4785	-14,2858	10,7703

74	1,2375 A_02_SLU_03	Combination	21,585	33,126	24,635	-4,4785	-21,8102	4,5181
74	1,65 A_02_SLU_03	Combination	21,585	37,414	24,635	-4,4785	-29,3346	-3,5029
74	0 A_02_SLU_03	Combination	-37,258	-6,613	16,176	-29,8415	-21,9892	-2,9716
74	0,4125 A_02_SLU_03	Combination	-37,258	-2,325	16,176	-29,8415	-31,4991	-7,2411
74	0,825 A_02_SLU_03	Combination	-37,258	1,963	16,176	-29,8415	-41,0091	-13,2794
74	1,2375 A_02_SLU_03	Combination	-37,258	6,251	16,176	-29,8415	-50,519	-21,0865
74	1,65 A_02_SLU_03	Combination	-37,258	10,539	16,176	-29,8415	-60,0289	-30,6623
74	0 A_02_SLU_04	Combination	28,788	25,298	6,02	0,5222	11,9454	23,5499
74	0,4125 A_02_SLU_04	Combination	28,788	30,143	6,02	0,5222	12,8897	20,3213
74	0,825 A_02_SLU_04	Combination	28,788	34,988	6,02	0,5222	13,8339	15,0942
74	1,2375 A_02_SLU_04	Combination	28,788	39,833	6,02	0,5222	14,7782	7,8686
74	1,65 A_02_SLU_04	Combination	28,788	44,678	6,02	0,5222	15,7225	-1,3555
74	0 A_02_SLU_04	Combination	-44,707	-8,77	-5,007	-33,6914	-17,5261	-3,478
74	0,4125 A_02_SLU_04	Combination	-44,707	-3,925	-5,007	-33,6914	-19,1275	-8,5671
74	0,825 A_02_SLU_04	Combination	-44,707	0,919	-5,007	-33,6914	-20,7289	-15,6546
74	1,2375 A_02_SLU_04	Combination	-44,707	5,764	-5,007	-33,6914	-22,3303	-24,7406
74	1,65 A_02_SLU_04	Combination	-44,707	10,609	-5,007	-33,6914	-23,9317	-35,8252
74	0 A_02_SLU_05	Combination	-2,679	-2,415	22,217	-12,8068	-8,492	1,2411
74	0,4125 A_02_SLU_05	Combination	-2,679	1,317	22,217	-12,8068	-17,6566	1,4676
74	0,825 A_02_SLU_05	Combination	-2,679	5,048	22,217	-12,8068	-26,8213	0,155
74	1,2375 A_02_SLU_05	Combination	-2,679	8,779	22,217	-12,8068	-35,986	-2,6966
74	1,65 A_02_SLU_05	Combination	-2,679	12,51	22,217	-12,8068	-45,1506	-7,0873
74	0 A_02_SLU_06	Combination	27,728	26,18	18,617	2,0167	6,283	23,3672
74	0,4125 A_02_SLU_06	Combination	27,728	29,979	18,617	2,0167	2,0312	19,9907
74	0,825 A_02_SLU_06	Combination	27,728	33,779	18,617	2,0167	-2,2207	15,0468
74	1,2375 A_02_SLU_06	Combination	27,728	37,578	18,617	2,0167	-6,4725	8,5357
74	1,65 A_02_SLU_06	Combination	27,728	41,378	18,617	2,0167	-10,7243	0,4572
74	0 A_02_SLU_06	Combination	-45,767	-7,889	7,589	-32,1969	-23,1884	-3,6607
74	0,4125 A_02_SLU_06	Combination	-45,767	-4,089	7,589	-32,1969	-29,986	-8,8976
74	0,825 A_02_SLU_06	Combination	-45,767	-0,29	7,589	-32,1969	-36,7835	-15,7019
74	1,2375 A_02_SLU_06	Combination	-45,767	3,51	7,589	-32,1969	-43,581	-24,0735
74	1,65 A_02_SLU_06	Combination	-45,767	7,309	7,589	-32,1969	-50,3785	-34,0124

74	0 A_02_SLU_07	Combination	22,564	20,979	15,072	-0,307	4,0284	17,5207
74	0,4125 A_02_SLU_07	Combination	22,564	24,222	15,072	-0,307	0,4486	14,7257
74	0,825 A_02_SLU_07	Combination	22,564	27,465	15,072	-0,307	-3,1312	10,5931
74	1,2375 A_02_SLU_07	Combination	22,564	30,708	15,072	-0,307	-6,7109	5,1229
74	1,65 A_02_SLU_07	Combination	22,564	33,95	15,072	-0,307	-10,2907	-1,6849
74	0 A_02_SLU_07	Combination	-36,279	-5,895	6,613	-25,67	-18,7238	-3,4194
74	0,4125 A_02_SLU_07	Combination	-36,279	-2,653	6,613	-25,67	-24,2891	-7,7692
74	0,825 A_02_SLU_07	Combination	-36,279	0,59	6,613	-25,67	-29,8544	-13,4566
74	1,2375 A_02_SLU_07	Combination	-36,279	3,833	6,613	-25,67	-35,4197	-20,4817
74	1,65 A_02_SLU_07	Combination	-36,279	7,075	6,613	-25,67	-40,985	-28,8443
74	0 A_02_SLU_08	Combination	21,742	21,005	24,395	-1,5661	0,5603	17,6857
74	0,4125 A_02_SLU_08	Combination	21,742	24,248	24,395	-1,5661	-6,8652	14,8801
74	0,825 A_02_SLU_08	Combination	21,742	27,491	24,395	-1,5661	-14,2906	10,7369
74	1,2375 A_02_SLU_08	Combination	21,742	30,733	24,395	-1,5661	-21,7161	5,2561
74	1,65 A_02_SLU_08	Combination	21,742	33,976	24,395	-1,5661	-29,1415	-1,5623
74	0 A_02_SLU_08	Combination	-37,101	-5,87	15,936	-26,929	-22,1919	-3,2544
74	0,4125 A_02_SLU_08	Combination	-37,101	-2,627	15,936	-26,929	-31,6029	-7,6148
74	0,825 A_02_SLU_08	Combination	-37,101	0,616	15,936	-26,929	-41,0139	-13,3128
74	1,2375 A_02_SLU_08	Combination	-37,101	3,858	15,936	-26,929	-50,4248	-20,3485
74	1,65 A_02_SLU_08	Combination	-37,101	7,101	15,936	-26,929	-59,8358	-28,7218
74	0 A_02_SLU_09	Combination	28,945	26,041	5,78	3,4346	11,7427	23,2671
74	0,4125 A_02_SLU_09	Combination	28,945	29,841	5,78	3,4346	12,7859	19,9476
74	0,825 A_02_SLU_09	Combination	28,945	33,64	5,78	3,4346	13,8292	15,0607
74	1,2375 A_02_SLU_09	Combination	28,945	37,44	5,78	3,4346	14,8724	8,6066
74	1,65 A_02_SLU_09	Combination	28,945	41,24	5,78	3,4346	15,9156	0,5851
74	0 A_02_SLU_09	Combination	-44,55	-8,027	-5,247	-30,7789	-17,7287	-3,7608
74	0,4125 A_02_SLU_09	Combination	-44,55	-4,228	-5,247	-30,7789	-19,2312	-8,9407
74	0,825 A_02_SLU_09	Combination	-44,55	-0,428	-5,247	-30,7789	-20,7336	-15,688
74	1,2375 A_02_SLU_09	Combination	-44,55	3,372	-5,247	-30,7789	-22,2361	-24,0026
74	1,65 A_02_SLU_09	Combination	-44,55	7,171	-5,247	-30,7789	-23,7386	-33,8846
74	0 A_02_SLU_10	Combination	-2,522	-1,672	21,978	-9,8944	-8,6947	0,9583
74	0,4125 A_02_SLU_10	Combination	-2,522	1,014	21,978	-9,8944	-17,7604	1,0939

74	0,825 A_02_SLU_10	Combination	-2,522	3,7	21,978	-9,8944	-26,8261	0,1216
74	1,2375 A_02_SLU_10	Combination	-2,522	6,386	21,978	-9,8944	-35,8918	-1,9586
74	1,65 A_02_SLU_10	Combination	-2,522	9,072	21,978	-9,8944	-44,9575	-5,1467
74	0 COMBO_Dead	Combination	-0,804	-1,872	0,466	-7,6778	-0,0024	1,0166
74	0,4125 COMBO_Dead	Combination	-0,804	0,807	0,466	-7,6778	-0,1946	1,2362
74	0,825 COMBO_Dead	Combination	-0,804	3,486	0,466	-7,6778	-0,3868	0,3506
74	1,2375 COMBO_Dead	Combination	-0,804	6,166	0,466	-7,6778	-0,579	-1,6401
74	1,65 COMBO_Dead	Combination	-0,804	8,845	0,466	-7,6778	-0,7712	-4,736
74	0 COMBO_Permanenti	Combination	0,154	-0,773	0,357	-2,7658	0,6099	0,0577
74	0,4125 COMBO_Permanenti	Combination	0,154	0,279	0,357	-2,7658	0,4625	0,1596
74	0,825 COMBO_Permanenti	Combination	0,154	1,331	0,357	-2,7658	0,3152	-0,1724
74	1,2375 COMBO_Permanenti	Combination	0,154	2,383	0,357	-2,7658	0,1679	-0,9384
74	1,65 COMBO_Permanenti	Combination	0,154	3,435	0,357	-2,7658	0,0205	-2,1382
74	0 COMBO1_MOBILI	Combination	31,572	19,457	18,441	5,1807	7,0442	14,2906
74	0,4125 COMBO1_MOBILI	Combination	31,572	20,57	18,441	5,1807	3,0775	13,2133
74	0,825 COMBO1_MOBILI	Combination	31,572	21,684	18,441	5,1807	-0,8892	11,6765
74	1,2375 COMBO1_MOBILI	Combination	31,572	22,798	18,441	5,1807	-4,8559	9,6804
74	1,65 COMBO1_MOBILI	Combination	31,572	23,912	18,441	5,1807	-8,8227	7,2248
74	0 COMBO1_MOBILI	Combination	-42,013	-8,198	6,397	-28,0223	-18,1105	-5,6866
74	0,4125 COMBO1_MOBILI	Combination	-42,013	-7,084	6,397	-28,0223	-24,5454	-9,4942
74	0,825 COMBO1_MOBILI	Combination	-42,013	-5,97	6,397	-28,0223	-30,9802	-13,7612
74	1,2375 COMBO1_MOBILI	Combination	-42,013	-4,856	6,397	-28,0223	-37,4151	-18,4876
74	1,65 COMBO1_MOBILI	Combination	-42,013	-3,743	6,397	-28,0223	-43,85	-23,6735
74	0 COMBO2_MOBILI	Combination	28,22	28,081	18,033	9,5477	5,8782	22,5757
74	0,4125 COMBO2_MOBILI	Combination	28,22	29,195	18,033	9,5477	1,8669	18,9686
74	0,825 COMBO2_MOBILI	Combination	28,22	30,309	18,033	9,5477	-2,1443	14,9021
74	1,2375 COMBO2_MOBILI	Combination	28,22	31,423	18,033	9,5477	-6,1555	10,3762
74	1,65 COMBO2_MOBILI	Combination	28,22	32,536	18,033	9,5477	-10,1667	5,3908
74	0 COMBO2_MOBILI	Combination	-45,275	-5,987	7,006	-24,6658	-23,5933	-4,4522
74	0,4125 COMBO2_MOBILI	Combination	-45,275	-4,873	7,006	-24,6658	-30,1502	-9,9197
74	0,825 COMBO2_MOBILI	Combination	-45,275	-3,76	7,006	-24,6658	-36,7071	-15,8467
74	1,2375 COMBO2_MOBILI	Combination	-45,275	-2,646	7,006	-24,6658	-43,264	-22,233

74	1,65 COMBO2_MOBILI	Combination	-45,275	-1,532	7,006	-24,6658	-49,8209	-29,0788
74	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
74	0,4125 COMBO_RITIRO	Combination	0	0	0	0	0	0
74	0,825 COMBO_RITIRO	Combination	0	0	0	0	0	0
74	1,2375 COMBO_RITIRO	Combination	0	0	0	0	0	0
74	1,65 COMBO_RITIRO	Combination	0	0	0	0	0	0
74	0 COMB_RARA	Combination	5,542	1,667	1,617	-6,2973	2,6803	3,45
74	0,4125 COMB_RARA	Combination	5,542	4,559	1,617	-6,2973	2,6872	3,4953
74	0,825 COMB_RARA	Combination	5,542	7,451	1,617	-6,2973	2,6941	2,3477
74	1,2375 COMB_RARA	Combination	5,542	10,343	1,617	-6,2973	2,7011	0,007
74	1,65 COMB_RARA	Combination	5,542	13,235	1,617	-6,2973	2,708	-3,5266
74	0 COMB_RARA	Combination	-8,085	-3,455	-0,613	-12,446	-1,978	-0,2495
74	0,4125 COMB_RARA	Combination	-8,085	-0,562	-0,613	-12,446	-2,4281	-0,7098
74	0,825 COMB_RARA	Combination	-8,085	2,33	-0,613	-12,446	-2,8783	-2,363
74	1,2375 COMB_RARA	Combination	-8,085	5,222	-0,613	-12,446	-3,3284	-5,2093
74	1,65 COMB_RARA	Combination	-8,085	8,114	-0,613	-12,446	-3,7785	-9,2485
75	0 DEAD	LinStatic	0	0,572	0	8,2094	0	1,2207
75	0,45 DEAD	LinStatic	0	2,737	0	8,2094	0	0,4761
75	0,9 DEAD	LinStatic	0	4,902	0	8,2094	0	-1,2428
75	1,35 DEAD	LinStatic	0	7,067	0	8,2094	0	-3,9359
75	1,8 DEAD	LinStatic	0	9,232	0	8,2094	0	-7,6032
75	0 PAVIMENTAZIONE	LinStatic	0	-0,031	0	2,1886	0	0,233
75	0,45 PAVIMENTAZIONE	LinStatic	0	0,734	0	2,1886	0	0,0747
75	0,9 PAVIMENTAZIONE	LinStatic	0	1,499	0	2,1886	0	-0,4279
75	1,35 PAVIMENTAZIONE	LinStatic	0	2,264	0	2,1886	0	-1,2748
75	1,8 PAVIMENTAZIONE	LinStatic	0	3,029	0	2,1886	0	-2,4659
75	0 BARRIERA+CORDOLO	LinStatic	0	0,274	0	0,7424	0	0,1535
75	0,45 BARRIERA+CORDOLO	LinStatic	0	0,274	0	0,7424	0	0,0302
75	0,9 BARRIERA+CORDOLO	LinStatic	0	0,274	0	0,7424	0	-0,0932
75	1,35 BARRIERA+CORDOLO	LinStatic	0	0,274	0	0,7424	0	-0,2166
75	1,8 BARRIERA+CORDOLO	LinStatic	0	0,274	0	0,7424	0	-0,3399
75	0 PARAPETTO	LinStatic	0	0,313	0	0,2105	0	0,0312

75	0,45 PARAPETTO	LinStatic	0	0,313	0	0,2105	0	-0,1098
75	0,9 PARAPETTO	LinStatic	0	0,313	0	0,2105	0	-0,2509
75	1,35 PARAPETTO	LinStatic	0	0,313	0	0,2105	0	-0,392
75	1,8 PARAPETTO	LinStatic	0	0,313	0	0,2105	0	-0,533
75	0 QK_MOBILI	LinStatic	0	0,556	0	1,1236	-7,105E-15	0,1872
75	0,45 QK_MOBILI	LinStatic	0	0,556	0	1,1236	-7,105E-15	-0,0632
75	0,9 QK_MOBILI	LinStatic	0	0,556	0	1,1236	-7,105E-15	-0,3136
75	1,35 QK_MOBILI	LinStatic	0	0,556	0	1,1236	-7,105E-15	-0,564
75	1,8 QK_MOBILI	LinStatic	0	0,556	0	1,1236	-7,105E-15	-0,8144
75	0 QK_FOLLA	LinStatic	0	-0,461	0	2,2916	0	-0,1473
75	0,45 QK_FOLLA	LinStatic	0	1,271	0	2,2916	0	-0,3297
75	0,9 QK_FOLLA	LinStatic	0	3,004	0	2,2916	0	-1,2917
75	1,35 QK_FOLLA	LinStatic	0	4,736	0	2,2916	0	-3,0333
75	1,8 QK_FOLLA	LinStatic	0	6,469	0	2,2916	0	-5,5545
75	0 PERMANENTI	LinStatic	0	0,557	0	3,1416	1,137E-13	0,4178
75	0,45 PERMANENTI	LinStatic	0	1,322	0	3,1416	1,137E-13	-0,005
75	0,9 PERMANENTI	LinStatic	0	2,087	0	3,1416	1,137E-13	-0,772
75	1,35 PERMANENTI	LinStatic	0	2,852	0	3,1416	1,137E-13	-1,8833
75	1,8 PERMANENTI	LinStatic	0	3,617	0	3,1416	1,137E-13	-3,3388
75	0 Qk_Tandem_1	LinMoving	0	1,545	0	3,2548	0	1,0009
75	0,45 Qk_Tandem_1	LinMoving	0	1,545	0	3,2548	0	2,6873
75	0,9 Qk_Tandem_1	LinMoving	0	1,545	0	3,2548	0	4,3737
75	1,35 Qk_Tandem_1	LinMoving	0	1,545	0	3,2548	0	6,0601
75	1,8 Qk_Tandem_1	LinMoving	0	1,545	0	3,2548	0	7,7465
75	0 Qk_Tandem_1	LinMoving	0	-4,376	0	-3,8586	0	-0,4891
75	0,45 Qk_Tandem_1	LinMoving	0	-4,376	0	-3,8586	0	-0,9252
75	0,9 Qk_Tandem_1	LinMoving	0	-4,376	0	-3,8586	0	-1,3613
75	1,35 Qk_Tandem_1	LinMoving	0	-4,376	0	-3,8586	0	-1,7974
75	1,8 Qk_Tandem_1	LinMoving	0	-4,376	0	-3,8586	0	-2,2335
75	0 Qk_Tandem_2	LinMoving	0	2,498	0	6,018	0	1,3963
75	0,45 Qk_Tandem_2	LinMoving	0	2,498	0	6,018	0	2,5275
75	0,9 Qk_Tandem_2	LinMoving	0	2,498	0	6,018	0	3,6587

75	1,35 Qk_Tandem_2	LinMoving	0	2,498	0	6,018	0	4,7899
75	1,8 Qk_Tandem_2	LinMoving	0	2,498	0	6,018	0	5,9212
75	0 Qk_Tandem_2	LinMoving	0	-3,333	0	-2,4732	0	-0,3623
75	0,45 Qk_Tandem_2	LinMoving	0	-3,333	0	-2,4732	0	-1,1229
75	0,9 Qk_Tandem_2	LinMoving	0	-3,333	0	-2,4732	0	-1,8836
75	1,35 Qk_Tandem_2	LinMoving	0	-3,333	0	-2,4732	0	-2,6443
75	1,8 Qk_Tandem_2	LinMoving	0	-3,333	0	-2,4732	0	-3,4049
75	0 FRENATURA	LinStatic	0	-0,076	0	-1,318	-3,638E-12	-0,498
75	0,45 FRENATURA	LinStatic	0	-0,076	0	-1,318	-3,638E-12	-0,4637
75	0,9 FRENATURA	LinStatic	0	-0,076	0	-1,318	-3,638E-12	-0,4293
75	1,35 FRENATURA	LinStatic	0	-0,076	0	-1,318	-3,638E-12	-0,395
75	1,8 FRENATURA	LinStatic	0	-0,076	0	-1,318	-3,638E-12	-0,3606
75	0 VENTO_TR_SC	LinStatic	0	-0,03	0	-0,1701	-7,105E-15	-0,0118
75	0,45 VENTO_TR_SC	LinStatic	0	-0,03	0	-0,1701	-7,105E-15	0,0016
75	0,9 VENTO_TR_SC	LinStatic	0	-0,03	0	-0,1701	-7,105E-15	0,0149
75	1,35 VENTO_TR_SC	LinStatic	0	-0,03	0	-0,1701	-7,105E-15	0,0282
75	1,8 VENTO_TR_SC	LinStatic	0	-0,03	0	-0,1701	-7,105E-15	0,0416
75	0 VENTO_TR_CA	LinStatic	0	-0,054	1,421E-14	-0,3409	1,421E-14	-0,0136
75	0,45 VENTO_TR_CA	LinStatic	0	-0,054	1,421E-14	-0,3409	7,816E-15	0,0109
75	0,9 VENTO_TR_CA	LinStatic	0	-0,054	1,421E-14	-0,3409	1,421E-15	0,0353
75	1,35 VENTO_TR_CA	LinStatic	0	-0,054	1,421E-14	-0,3409	-4,974E-15	0,0598
75	1,8 VENTO_TR_CA	LinStatic	0	-0,054	1,421E-14	-0,3409	-1,137E-14	0,0843
75	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
75	0,45 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
75	0,9 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
75	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
75	1,8 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
75	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
75	0,45 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
75	0,9 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
75	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
75	1,8 VENTO_LO_SC	LinStatic	0	0	0	0	0	0

75	0 Qk_Tandem_1_FQ	LinMoving	0	1,052	0	2,0648	0	0,6096
75	0,45 Qk_Tandem_1_FQ	LinMoving	0	1,052	0	2,0648	0	1,6439
75	0,9 Qk_Tandem_1_FQ	LinMoving	0	1,052	0	2,0648	0	2,6782
75	1,35 Qk_Tandem_1_FQ	LinMoving	0	1,052	0	2,0648	0	3,7125
75	1,8 Qk_Tandem_1_FQ	LinMoving	0	1,052	0	2,0648	0	4,7468
75	0 Qk_Tandem_1_FQ	LinMoving	0	-2,721	0	-2,3616	0	-0,3342
75	0,45 Qk_Tandem_1_FQ	LinMoving	0	-2,721	0	-2,3616	0	-0,6351
75	0,9 Qk_Tandem_1_FQ	LinMoving	0	-2,721	0	-2,3616	0	-0,936
75	1,35 Qk_Tandem_1_FQ	LinMoving	0	-2,721	0	-2,3616	0	-1,2369
75	1,8 Qk_Tandem_1_FQ	LinMoving	0	-2,721	0	-2,3616	0	-1,5378
75	0 Qk_Tandem_2_FQ	LinMoving	0	1,515	0	3,4484	0	0,7983
75	0,45 Qk_Tandem_2_FQ	LinMoving	0	1,515	0	3,4484	0	1,5838
75	0,9 Qk_Tandem_2_FQ	LinMoving	0	1,515	0	3,4484	0	2,3692
75	1,35 Qk_Tandem_2_FQ	LinMoving	0	1,515	0	3,4484	0	3,1547
75	1,8 Qk_Tandem_2_FQ	LinMoving	0	1,515	0	3,4484	0	3,9402
75	0 Qk_Tandem_2_FQ	LinMoving	0	-2,242	0	-1,6655	0	-0,259
75	0,45 Qk_Tandem_2_FQ	LinMoving	0	-2,242	0	-1,6655	0	-0,7209
75	0,9 Qk_Tandem_2_FQ	LinMoving	0	-2,242	0	-1,6655	0	-1,1829
75	1,35 Qk_Tandem_2_FQ	LinMoving	0	-2,242	0	-1,6655	0	-1,6449
75	1,8 Qk_Tandem_2_FQ	LinMoving	0	-2,242	0	-1,6655	0	-2,1069
75	0 QK_MOBILI_FQ	LinStatic	0	0,278	0	0,5618	-3,553E-15	0,0936
75	0,45 QK_MOBILI_FQ	LinStatic	0	0,278	0	0,5618	-3,553E-15	-0,0316
75	0,9 QK_MOBILI_FQ	LinStatic	0	0,278	0	0,5618	-3,553E-15	-0,1568
75	1,35 QK_MOBILI_FQ	LinStatic	0	0,278	0	0,5618	-3,553E-15	-0,282
75	1,8 QK_MOBILI_FQ	LinStatic	0	0,278	0	0,5618	-3,553E-15	-0,4072
75	0 FRENATURA_2	LinStatic	0	-0,056	3,638E-12	-1,2891	0	-0,499
75	0,45 FRENATURA_2	LinStatic	0	-0,056	3,638E-12	-1,2891	-1,637E-12	-0,4738
75	0,9 FRENATURA_2	LinStatic	0	-0,056	3,638E-12	-1,2891	-3,274E-12	-0,4487
75	1,35 FRENATURA_2	LinStatic	0	-0,056	3,638E-12	-1,2891	-4,911E-12	-0,4236
75	1,8 FRENATURA_2	LinStatic	0	-0,056	3,638E-12	-1,2891	-6,548E-12	-0,3985
75	0 RITIRO	LinStatic	0	0	0	0	0	0
75	0,45 RITIRO	LinStatic	0	0	0	0	0	0

75	0,9 RITIRO	LinStatic	0	0	0	0	0	0
75	1,35 RITIRO	LinStatic	0	0	0	0	0	0
75	1,8 RITIRO	LinStatic	0	0	0	0	0	0
75	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
75	0,45 TEMPERATURA	LinStatic	0	0	0	0	0	0
75	0,9 TEMPERATURA	LinStatic	0	0	0	0	0	0
75	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
75	1,8 TEMPERATURA	LinStatic	0	0	0	0	0	0
75	0 Distorsioni	LinStatic	0	0	0	0	0	0
75	0,45 Distorsioni	LinStatic	0	0	0	0	0	0
75	0,9 Distorsioni	LinStatic	0	0	0	0	0	0
75	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
75	1,8 Distorsioni	LinStatic	0	0	0	0	0	0
75	0 A_01_SLU_00	Combination	0	1,608	0	15,7951	1,705E-13	2,2746
75	0,45 A_01_SLU_00	Combination	0	5,678	0	15,7951	1,705E-13	0,6352
75	0,9 A_01_SLU_00	Combination	0	9,748	0	15,7951	1,705E-13	-2,8358
75	1,35 A_01_SLU_00	Combination	0	13,819	0	15,7951	1,705E-13	-8,1384
75	1,8 A_01_SLU_00	Combination	0	17,889	0	15,7951	1,705E-13	-15,2726
75	0 A_01_SLU_01	Combination	0	3,655	2,558E-14	24,5297	1,865E-13	3,6329
75	0,45 A_01_SLU_01	Combination	0	10,324	2,558E-14	24,5297	1,75E-13	3,7027
75	0,9 A_01_SLU_01	Combination	0	16,993	2,558E-14	24,5297	1,635E-13	0,7714
75	1,35 A_01_SLU_01	Combination	0	23,662	2,558E-14	24,5297	1,52E-13	-5,1609
75	1,8 A_01_SLU_01	Combination	0	30,331	2,558E-14	24,5297	1,405E-13	-14,0943
75	0 A_01_SLU_01	Combination	0	-4,338	2,558E-14	14,9267	1,865E-13	1,6215
75	0,45 A_01_SLU_01	Combination	0	2,331	2,558E-14	14,9267	1,75E-13	-1,1741
75	0,9 A_01_SLU_01	Combination	0	9	2,558E-14	14,9267	1,635E-13	-6,9707
75	1,35 A_01_SLU_01	Combination	0	15,669	2,558E-14	14,9267	1,52E-13	-15,7684
75	1,8 A_01_SLU_01	Combination	0	22,338	2,558E-14	14,9267	1,405E-13	-27,5672
75	0 A_01_SLU_02	Combination	0	2,657	2,558E-14	20,4976	-5,266E-12	2,3228
75	0,45 A_01_SLU_02	Combination	0	9,326	2,558E-14	20,4976	-5,277E-12	1,8879
75	0,9 A_01_SLU_02	Combination	0	15,995	2,558E-14	20,4976	-5,289E-12	-1,548
75	1,35 A_01_SLU_02	Combination	0	22,664	2,558E-14	20,4976	-5,3E-12	-7,9849

75	1,8 A_01_SLU_02	Combination	0	29,333	2,558E-14	20,4976	-5,312E-12	-17,423
75	0 A_01_SLU_02	Combination	0	-3,003	2,558E-14	13,8579	-5,266E-12	0,9071
75	0,45 A_01_SLU_02	Combination	0	3,666	2,558E-14	13,8579	-5,277E-12	-1,5306
75	0,9 A_01_SLU_02	Combination	0	10,335	2,558E-14	13,8579	-5,289E-12	-6,9693
75	1,35 A_01_SLU_02	Combination	0	17,004	2,558E-14	13,8579	-5,3E-12	-15,4091
75	1,8 A_01_SLU_02	Combination	0	23,673	2,558E-14	13,8579	-5,312E-12	-26,85
75	0 A_01_SLU_03	Combination	0	2,63	4,263E-14	20,7475	-3,43E-12	2,5555
75	0,45 A_01_SLU_03	Combination	0	9,299	4,263E-14	20,7475	-3,449E-12	2,1328
75	0,9 A_01_SLU_03	Combination	0	15,968	4,263E-14	20,7475	-3,468E-12	-1,2909
75	1,35 A_01_SLU_03	Combination	0	22,637	4,263E-14	20,7475	-3,487E-12	-7,7157
75	1,8 A_01_SLU_03	Combination	0	29,306	4,263E-14	20,7475	-3,506E-12	-17,1415
75	0 A_01_SLU_03	Combination	0	-3,03	4,263E-14	14,1079	-3,43E-12	1,1398
75	0,45 A_01_SLU_03	Combination	0	3,639	4,263E-14	14,1079	-3,449E-12	-1,2857
75	0,9 A_01_SLU_03	Combination	0	10,308	4,263E-14	14,1079	-3,468E-12	-6,7123
75	1,35 A_01_SLU_03	Combination	0	16,977	4,263E-14	14,1079	-3,487E-12	-15,1399
75	1,8 A_01_SLU_03	Combination	0	23,646	4,263E-14	14,1079	-3,506E-12	-26,5685
75	0 A_01_SLU_04	Combination	0	3,753	0	25,1433	1,609E-13	3,6574
75	0,45 A_01_SLU_04	Combination	0	10,422	0	25,1433	1,609E-13	3,6831
75	0,9 A_01_SLU_04	Combination	0	17,091	0	25,1433	1,609E-13	0,7078
75	1,35 A_01_SLU_04	Combination	0	23,76	0	25,1433	1,609E-13	-5,2686
75	1,8 A_01_SLU_04	Combination	0	30,429	0	25,1433	1,609E-13	-14,246
75	0 A_01_SLU_04	Combination	0	-4,24	0	15,5403	1,609E-13	1,646
75	0,45 A_01_SLU_04	Combination	0	2,429	0	15,5403	1,609E-13	-1,1937
75	0,9 A_01_SLU_04	Combination	0	9,098	0	15,5403	1,609E-13	-7,0344
75	1,35 A_01_SLU_04	Combination	0	15,767	0	15,5403	1,609E-13	-15,8761
75	1,8 A_01_SLU_04	Combination	0	22,436	0	15,5403	1,609E-13	-27,7189
75	0 A_01_SLU_05	Combination	0	1,445	4,263E-14	14,7724	2,132E-13	2,2338
75	0,45 A_01_SLU_05	Combination	0	5,515	4,263E-14	14,7724	1,94E-13	0,6678
75	0,9 A_01_SLU_05	Combination	0	9,585	4,263E-14	14,7724	1,748E-13	-2,7297
75	1,35 A_01_SLU_05	Combination	0	13,655	4,263E-14	14,7724	1,556E-13	-7,9589
75	1,8 A_01_SLU_05	Combination	0	17,726	4,263E-14	14,7724	1,364E-13	-15,0197
75	0 A_01_SLU_06	Combination	0	3,177	2,558E-14	20,0856	1,297E-13	2,9968

75	0,45 A_01_SLU_06	Combination	0	8,705	2,558E-14	20,0856	1,182E-13	3,5386
75	0,9 A_01_SLU_06	Combination	0	14,234	2,558E-14	20,0856	1,067E-13	1,5924
75	1,35 A_01_SLU_06	Combination	0	19,763	2,558E-14	20,0856	9,514E-14	-2,8417
75	1,8 A_01_SLU_06	Combination	0	25,291	2,558E-14	20,0856	8,363E-14	-9,7638
75	0 A_01_SLU_06	Combination	0	-4,817	2,558E-14	10,4826	1,297E-13	0,9854
75	0,45 A_01_SLU_06	Combination	0	0,712	2,558E-14	10,4826	1,182E-13	-1,3382
75	0,9 A_01_SLU_06	Combination	0	6,24	2,558E-14	10,4826	1,067E-13	-6,1498
75	1,35 A_01_SLU_06	Combination	0	11,769	2,558E-14	10,4826	9,514E-14	-13,4492
75	1,8 A_01_SLU_06	Combination	0	17,298	2,558E-14	10,4826	8,363E-14	-23,2367
75	0 A_01_SLU_07	Combination	0	2,179	2,558E-14	16,0535	-5,322E-12	1,6867
75	0,45 A_01_SLU_07	Combination	0	7,707	2,558E-14	16,0535	-5,334E-12	1,7238
75	0,9 A_01_SLU_07	Combination	0	13,236	2,558E-14	16,0535	-5,346E-12	-0,727
75	1,35 A_01_SLU_07	Combination	0	18,765	2,558E-14	16,0535	-5,357E-12	-5,6657
75	1,8 A_01_SLU_07	Combination	0	24,294	2,558E-14	16,0535	-5,369E-12	-13,0924
75	0 A_01_SLU_07	Combination	0	-3,481	2,558E-14	9,4138	-5,322E-12	0,271
75	0,45 A_01_SLU_07	Combination	0	2,047	2,558E-14	9,4138	-5,334E-12	-1,6947
75	0,9 A_01_SLU_07	Combination	0	7,576	2,558E-14	9,4138	-5,346E-12	-6,1484
75	1,35 A_01_SLU_07	Combination	0	13,105	2,558E-14	9,4138	-5,357E-12	-13,0899
75	1,8 A_01_SLU_07	Combination	0	18,634	2,558E-14	9,4138	-5,369E-12	-22,5194
75	0 A_01_SLU_08	Combination	0	2,152	4,263E-14	16,3034	-3,486E-12	1,9194
75	0,45 A_01_SLU_08	Combination	0	7,68	4,263E-14	16,3034	-3,506E-12	1,9687
75	0,9 A_01_SLU_08	Combination	0	13,209	4,263E-14	16,3034	-3,525E-12	-0,4699
75	1,35 A_01_SLU_08	Combination	0	18,738	4,263E-14	16,3034	-3,544E-12	-5,3965
75	1,8 A_01_SLU_08	Combination	0	24,267	4,263E-14	16,3034	-3,563E-12	-12,811
75	0 A_01_SLU_08	Combination	0	-3,508	4,263E-14	9,6638	-3,486E-12	0,5037
75	0,45 A_01_SLU_08	Combination	0	2,02	4,263E-14	9,6638	-3,506E-12	-1,4498
75	0,9 A_01_SLU_08	Combination	0	7,549	4,263E-14	9,6638	-3,525E-12	-5,8913
75	1,35 A_01_SLU_08	Combination	0	13,078	4,263E-14	9,6638	-3,544E-12	-12,8207
75	1,8 A_01_SLU_08	Combination	0	18,607	4,263E-14	9,6638	-3,563E-12	-22,238
75	0 A_01_SLU_09	Combination	0	3,274	0	20,6992	1,041E-13	3,0213
75	0,45 A_01_SLU_09	Combination	0	8,803	0	20,6992	1,041E-13	3,519
75	0,9 A_01_SLU_09	Combination	0	14,332	0	20,6992	1,041E-13	1,5288

75	1,35 A_01_SLU_09	Combination	0	19,861	0	20,6992	1,041E-13	-2,9494
75	1,8 A_01_SLU_09	Combination	0	25,389	0	20,6992	1,041E-13	-9,9155
75	0 A_01_SLU_09	Combination	0	-4,719	0	11,0962	1,041E-13	1,0099
75	0,45 A_01_SLU_09	Combination	0	0,81	0	11,0962	1,041E-13	-1,3578
75	0,9 A_01_SLU_09	Combination	0	6,338	0	11,0962	1,041E-13	-6,2134
75	1,35 A_01_SLU_09	Combination	0	11,867	0	11,0962	1,041E-13	-13,5569
75	1,8 A_01_SLU_09	Combination	0	17,396	0	11,0962	1,041E-13	-23,3884
75	0 A_01_SLU_10	Combination	0	0,966	4,263E-14	10,3283	1,563E-13	1,5977
75	0,45 A_01_SLU_10	Combination	0	3,896	4,263E-14	10,3283	1,371E-13	0,5037
75	0,9 A_01_SLU_10	Combination	0	6,826	4,263E-14	10,3283	1,18E-13	-1,9087
75	1,35 A_01_SLU_10	Combination	0	9,756	4,263E-14	10,3283	9,877E-14	-5,6397
75	1,8 A_01_SLU_10	Combination	0	12,686	4,263E-14	10,3283	7,958E-14	-10,6891
75	0 A_02_SLU_01	Combination	0	4,942	2,558E-14	28,2601	1,865E-13	4,1667
75	0,45 A_02_SLU_01	Combination	0	11,611	2,558E-14	28,2601	1,75E-13	3,487
75	0,9 A_02_SLU_01	Combination	0	18,28	2,558E-14	28,2601	1,635E-13	-0,1938
75	1,35 A_02_SLU_01	Combination	0	24,949	2,558E-14	28,2601	1,52E-13	-6,8756
75	1,8 A_02_SLU_01	Combination	0	31,618	2,558E-14	28,2601	1,405E-13	-16,5584
75	0 A_02_SLU_01	Combination	0	-2,93	2,558E-14	16,7969	1,865E-13	1,7927
75	0,45 A_02_SLU_01	Combination	0	3,739	2,558E-14	16,7969	1,75E-13	-1,4411
75	0,9 A_02_SLU_01	Combination	0	10,408	2,558E-14	16,7969	1,635E-13	-7,6759
75	1,35 A_02_SLU_01	Combination	0	17,077	2,558E-14	16,7969	1,52E-13	-16,9118
75	1,8 A_02_SLU_01	Combination	0	23,746	2,558E-14	16,7969	1,405E-13	-29,1487
75	0 A_02_SLU_02	Combination	0	3,383	5,483E-12	22,6162	1,913E-13	2,6045
75	0,45 A_02_SLU_02	Combination	0	10,052	5,483E-12	22,6162	-2,276E-12	1,7825
75	0,9 A_02_SLU_02	Combination	0	16,721	5,483E-12	22,6162	-4,743E-12	-2,0406
75	1,35 A_02_SLU_02	Combination	0	23,39	5,483E-12	22,6162	-7,21E-12	-8,8646
75	1,8 A_02_SLU_02	Combination	0	30,059	5,483E-12	22,6162	-9,677E-12	-18,6898
75	0 A_02_SLU_02	Combination	0	-2,253	5,483E-12	14,9454	1,913E-13	1,0186
75	0,45 A_02_SLU_02	Combination	0	4,416	5,483E-12	14,9454	-2,276E-12	-1,6746
75	0,9 A_02_SLU_02	Combination	0	11,085	5,483E-12	14,9454	-4,743E-12	-7,3688
75	1,35 A_02_SLU_02	Combination	0	17,754	5,483E-12	14,9454	-7,21E-12	-16,0641
75	1,8 A_02_SLU_02	Combination	0	24,423	5,483E-12	14,9454	-9,677E-12	-27,7604

75	0 A_02_SLU_03	Combination	0	3,346	3,681E-12	22,8517	2,084E-13	2,8376
75	0,45 A_02_SLU_03	Combination	0	10,015	3,681E-12	22,8517	-1,448E-12	2,0324
75	0,9 A_02_SLU_03	Combination	0	16,684	3,681E-12	22,8517	-3,104E-12	-1,7738
75	1,35 A_02_SLU_03	Combination	0	23,353	3,681E-12	22,8517	-4,76E-12	-8,5811
75	1,8 A_02_SLU_03	Combination	0	30,022	3,681E-12	22,8517	-6,417E-12	-18,3894
75	0 A_02_SLU_03	Combination	0	-2,291	3,681E-12	15,1809	2,084E-13	1,2517
75	0,45 A_02_SLU_03	Combination	0	4,378	3,681E-12	15,1809	-1,448E-12	-1,4246
75	0,9 A_02_SLU_03	Combination	0	11,047	3,681E-12	15,1809	-3,104E-12	-7,102
75	1,35 A_02_SLU_03	Combination	0	17,716	3,681E-12	15,1809	-4,76E-12	-15,7805
75	1,8 A_02_SLU_03	Combination	0	24,385	3,681E-12	15,1809	-6,417E-12	-27,4599
75	0 A_02_SLU_04	Combination	0	5,04	0	28,8736	1,609E-13	4,1912
75	0,45 A_02_SLU_04	Combination	0	11,709	0	28,8736	1,609E-13	3,4674
75	0,9 A_02_SLU_04	Combination	0	18,378	0	28,8736	1,609E-13	-0,2574
75	1,35 A_02_SLU_04	Combination	0	25,047	0	28,8736	1,609E-13	-6,9833
75	1,8 A_02_SLU_04	Combination	0	31,716	0	28,8736	1,609E-13	-16,7102
75	0 A_02_SLU_04	Combination	0	-2,832	0	17,4105	1,609E-13	1,8172
75	0,45 A_02_SLU_04	Combination	0	3,837	0	17,4105	1,609E-13	-1,4606
75	0,9 A_02_SLU_04	Combination	0	10,506	0	17,4105	1,609E-13	-7,7395
75	1,35 A_02_SLU_04	Combination	0	17,175	0	17,4105	1,609E-13	-17,0194
75	1,8 A_02_SLU_04	Combination	0	23,844	0	17,4105	1,609E-13	-29,3004
75	0 A_02_SLU_05	Combination	0	1,445	4,263E-14	14,7724	2,132E-13	2,2338
75	0,45 A_02_SLU_05	Combination	0	5,515	4,263E-14	14,7724	1,94E-13	0,6678
75	0,9 A_02_SLU_05	Combination	0	9,585	4,263E-14	14,7724	1,748E-13	-2,7297
75	1,35 A_02_SLU_05	Combination	0	13,655	4,263E-14	14,7724	1,556E-13	-7,9589
75	1,8 A_02_SLU_05	Combination	0	17,726	4,263E-14	14,7724	1,364E-13	-15,0197
75	0 A_02_SLU_06	Combination	0	4,464	2,558E-14	23,816	1,297E-13	3,5306
75	0,45 A_02_SLU_06	Combination	0	9,992	2,558E-14	23,816	1,182E-13	3,3229
75	0,9 A_02_SLU_06	Combination	0	15,521	2,558E-14	23,816	1,067E-13	0,6272
75	1,35 A_02_SLU_06	Combination	0	21,05	2,558E-14	23,816	9,514E-14	-4,5564
75	1,8 A_02_SLU_06	Combination	0	26,579	2,558E-14	23,816	8,363E-14	-12,2279
75	0 A_02_SLU_06	Combination	0	-3,409	2,558E-14	12,3528	1,297E-13	1,1566
75	0,45 A_02_SLU_06	Combination	0	2,12	2,558E-14	12,3528	1,182E-13	-1,6052

75	0,9 A_02_SLU_06	Combination	0	7,649	2,558E-14	12,3528	1,067E-13	-6,8549
75	1,35 A_02_SLU_06	Combination	0	13,177	2,558E-14	12,3528	9,514E-14	-14,5926
75	1,8 A_02_SLU_06	Combination	0	18,706	2,558E-14	12,3528	8,363E-14	-24,8181
75	0 A_02_SLU_07	Combination	0	2,904	5,483E-12	18,1721	1,345E-13	1,9683
75	0,45 A_02_SLU_07	Combination	0	8,433	5,483E-12	18,1721	-2,333E-12	1,6183
75	0,9 A_02_SLU_07	Combination	0	13,962	5,483E-12	18,1721	-4,8E-12	-1,2196
75	1,35 A_02_SLU_07	Combination	0	19,491	5,483E-12	18,1721	-7,267E-12	-6,5454
75	1,8 A_02_SLU_07	Combination	0	25,019	5,483E-12	18,1721	-9,734E-12	-14,3592
75	0 A_02_SLU_07	Combination	0	-2,732	5,483E-12	10,5013	1,345E-13	0,3824
75	0,45 A_02_SLU_07	Combination	0	2,797	5,483E-12	10,5013	-2,333E-12	-1,8387
75	0,9 A_02_SLU_07	Combination	0	8,325	5,483E-12	10,5013	-4,8E-12	-6,5478
75	1,35 A_02_SLU_07	Combination	0	13,854	5,483E-12	10,5013	-7,267E-12	-13,7449
75	1,8 A_02_SLU_07	Combination	0	19,383	5,483E-12	10,5013	-9,734E-12	-23,4298
75	0 A_02_SLU_08	Combination	0	2,867	3,681E-12	18,4076	1,515E-13	2,2015
75	0,45 A_02_SLU_08	Combination	0	8,396	3,681E-12	18,4076	-1,505E-12	1,8683
75	0,9 A_02_SLU_08	Combination	0	13,924	3,681E-12	18,4076	-3,161E-12	-0,9528
75	1,35 A_02_SLU_08	Combination	0	19,453	3,681E-12	18,4076	-4,817E-12	-6,2619
75	1,8 A_02_SLU_08	Combination	0	24,982	3,681E-12	18,4076	-6,474E-12	-14,0588
75	0 A_02_SLU_08	Combination	0	-2,769	3,681E-12	10,7368	1,515E-13	0,6156
75	0,45 A_02_SLU_08	Combination	0	2,759	3,681E-12	10,7368	-1,505E-12	-1,5888
75	0,9 A_02_SLU_08	Combination	0	8,288	3,681E-12	10,7368	-3,161E-12	-6,2811
75	1,35 A_02_SLU_08	Combination	0	13,817	3,681E-12	10,7368	-4,817E-12	-13,4613
75	1,8 A_02_SLU_08	Combination	0	19,345	3,681E-12	10,7368	-6,474E-12	-23,1294
75	0 A_02_SLU_09	Combination	0	4,562	0	24,4296	1,041E-13	3,5551
75	0,45 A_02_SLU_09	Combination	0	10,09	0	24,4296	1,041E-13	3,3033
75	0,9 A_02_SLU_09	Combination	0	15,619	0	24,4296	1,041E-13	0,5636
75	1,35 A_02_SLU_09	Combination	0	21,148	0	24,4296	1,041E-13	-4,6641
75	1,8 A_02_SLU_09	Combination	0	26,677	0	24,4296	1,041E-13	-12,3796
75	0 A_02_SLU_09	Combination	0	-3,311	0	12,9664	1,041E-13	1,1811
75	0,45 A_02_SLU_09	Combination	0	2,218	0	12,9664	1,041E-13	-1,6248
75	0,9 A_02_SLU_09	Combination	0	7,747	0	12,9664	1,041E-13	-6,9185
75	1,35 A_02_SLU_09	Combination	0	13,275	0	12,9664	1,041E-13	-14,7002

75	1,8 A_02_SLU_09	Combination	0	18,804	0	12,9664	1,041E-13	-24,9699
75	0 A_02_SLU_10	Combination	0	0,966	4,263E-14	10,3283	1,563E-13	1,5977
75	0,45 A_02_SLU_10	Combination	0	3,896	4,263E-14	10,3283	1,371E-13	0,5037
75	0,9 A_02_SLU_10	Combination	0	6,826	4,263E-14	10,3283	1,18E-13	-1,9087
75	1,35 A_02_SLU_10	Combination	0	9,756	4,263E-14	10,3283	9,877E-14	-5,6397
75	1,8 A_02_SLU_10	Combination	0	12,686	4,263E-14	10,3283	7,958E-14	-10,6891
75	0 COMBO_Dead	Combination	0	0,772	0	11,0827	0	1,648
75	0,45 COMBO_Dead	Combination	0	3,695	0	11,0827	0	0,6427
75	0,9 COMBO_Dead	Combination	0	6,618	0	11,0827	0	-1,6777
75	1,35 COMBO_Dead	Combination	0	9,541	0	11,0827	0	-5,3134
75	1,8 COMBO_Dead	Combination	0	12,463	0	11,0827	0	-10,2644
75	0 COMBO_Permanenti	Combination	0	0,835	0	4,7124	1,705E-13	0,6267
75	0,45 COMBO_Permanenti	Combination	0	1,983	0	4,7124	1,705E-13	-0,0075
75	0,9 COMBO_Permanenti	Combination	0	3,13	0	4,7124	1,705E-13	-1,158
75	1,35 COMBO_Permanenti	Combination	0	4,278	0	4,7124	1,705E-13	-2,8249
75	1,8 COMBO_Permanenti	Combination	0	5,425	0	4,7124	1,705E-13	-5,0082
75	0 COMBO1_MOBILI	Combination	0	2,047	2,558E-14	8,7346	1,599E-14	1,3583
75	0,45 COMBO1_MOBILI	Combination	0	4,646	2,558E-14	8,7346	4,476E-15	3,0675
75	0,9 COMBO1_MOBILI	Combination	0	7,245	2,558E-14	8,7346	-7,034E-15	3,6072
75	1,35 COMBO1_MOBILI	Combination	0	9,844	2,558E-14	8,7346	-1,855E-14	2,9774
75	1,8 COMBO1_MOBILI	Combination	0	12,442	2,558E-14	8,7346	-3,006E-14	1,1783
75	0 COMBO1_MOBILI	Combination	0	-5,946	2,558E-14	-0,8684	1,599E-14	-0,6531
75	0,45 COMBO1_MOBILI	Combination	0	-3,347	2,558E-14	-0,8684	4,476E-15	-1,8093
75	0,9 COMBO1_MOBILI	Combination	0	-0,749	2,558E-14	-0,8684	-7,034E-15	-4,135
75	1,35 COMBO1_MOBILI	Combination	0	1,85	2,558E-14	-0,8684	-1,855E-14	-7,6301
75	1,8 COMBO1_MOBILI	Combination	0	4,449	2,558E-14	-0,8684	-3,006E-14	-12,2946
75	0 COMBO2_MOBILI	Combination	0	3,334	2,558E-14	12,465	1,599E-14	1,8921
75	0,45 COMBO2_MOBILI	Combination	0	5,933	2,558E-14	12,465	4,476E-15	2,8518
75	0,9 COMBO2_MOBILI	Combination	0	8,532	2,558E-14	12,465	-7,034E-15	2,642
75	1,35 COMBO2_MOBILI	Combination	0	11,131	2,558E-14	12,465	-1,855E-14	1,2628
75	1,8 COMBO2_MOBILI	Combination	0	13,729	2,558E-14	12,465	-3,006E-14	-1,2859
75	0 COMBO2_MOBILI	Combination	0	-4,538	2,558E-14	1,0018	1,599E-14	-0,4819

75	0,45 COMBO2_MOBILI	Combination	0	-1,939	2,558E-14	1,0018	4,476E-15	-2,0763
75	0,9 COMBO2_MOBILI	Combination	0	0,66	2,558E-14	1,0018	-7,034E-15	-4,8401
75	1,35 COMBO2_MOBILI	Combination	0	3,258	2,558E-14	1,0018	-1,855E-14	-8,7734
75	1,8 COMBO2_MOBILI	Combination	0	5,857	2,558E-14	1,0018	-3,006E-14	-13,8761
75	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
75	0,45 COMBO_RITIRO	Combination	0	0	0	0	0	0
75	0,9 COMBO_RITIRO	Combination	0	0	0	0	0	0
75	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
75	1,8 COMBO_RITIRO	Combination	0	0	0	0	0	0
75	0 COMB_RARA	Combination	0	1,539	0	13,0185	1,119E-13	1,8987
75	0,45 COMB_RARA	Combination	0	4,902	0	13,0185	1,119E-13	1,0447
75	0,9 COMB_RARA	Combination	0	8,265	0	13,0185	1,119E-13	-1,3227
75	1,35 COMB_RARA	Combination	0	11,629	0	13,0185	1,119E-13	-5,2035
75	1,8 COMB_RARA	Combination	0	14,992	0	13,0185	1,119E-13	-10,5976
75	0 COMB_RARA	Combination	0	0,059	0	11,2401	1,119E-13	1,5262
75	0,45 COMB_RARA	Combination	0	3,422	0	11,2401	1,119E-13	0,1416
75	0,9 COMB_RARA	Combination	0	6,785	0	11,2401	1,119E-13	-2,7564
75	1,35 COMB_RARA	Combination	0	10,148	0	11,2401	1,119E-13	-7,1678
75	1,8 COMB_RARA	Combination	0	13,511	0	11,2401	1,119E-13	-13,0926
76	0 DEAD	LinStatic	5,399	-9,391	-0,529	-7,5451	-0,8227	-5,0098
76	0,4125 DEAD	LinStatic	5,399	-7,406	-0,529	-7,5451	-0,6045	-1,5454
76	0,825 DEAD	LinStatic	5,399	-5,422	-0,529	-7,5451	-0,3863	1,1005
76	1,2375 DEAD	LinStatic	5,399	-3,437	-0,529	-7,5451	-0,1681	2,9276
76	1,65 DEAD	LinStatic	5,399	-1,453	-0,529	-7,5451	0,0502	3,9362
76	0 PAVIMENTAZIONE	LinStatic	1,43	-3,163	-0,219	-2,0248	-0,3896	-1,7635
76	0,4125 PAVIMENTAZIONE	LinStatic	1,43	-2,462	-0,219	-2,0248	-0,2992	-0,6035
76	0,825 PAVIMENTAZIONE	LinStatic	1,43	-1,76	-0,219	-2,0248	-0,2088	0,2673
76	1,2375 PAVIMENTAZIONE	LinStatic	1,43	-1,059	-0,219	-2,0248	-0,1183	0,8489
76	1,65 PAVIMENTAZIONE	LinStatic	1,43	-0,358	-0,219	-2,0248	-0,0279	1,1412
76	0 BARRIERA+CORDOLO	LinStatic	0,454	-0,221	-0,0004542	-0,5089	-0,0984	-0,1332
76	0,4125 BARRIERA+CORDOLO	LinStatic	0,454	-0,221	-0,0004542	-0,5089	-0,0982	-0,042
76	0,825 BARRIERA+CORDOLO	LinStatic	0,454	-0,221	-0,0004542	-0,5089	-0,098	0,0493

76	1,2375 BARRIERA+CORDOLO	LinStatic	0,454	-0,221	-0,0004542	-0,5089	-0,0978	0,1405
76	1,65 BARRIERA+CORDOLO	LinStatic	0,454	-0,221	-0,0004542	-0,5089	-0,0976	0,2318
76	0 PARAPETTO	LinStatic	0,917	-0,04	-0,147	-0,0494	-0,4712	-0,0616
76	0,4125 PARAPETTO	LinStatic	0,917	-0,04	-0,147	-0,0494	-0,4104	-0,045
76	0,825 PARAPETTO	LinStatic	0,917	-0,04	-0,147	-0,0494	-0,3497	-0,0283
76	1,2375 PARAPETTO	LinStatic	0,917	-0,04	-0,147	-0,0494	-0,2889	-0,0116
76	1,65 PARAPETTO	LinStatic	0,917	-0,04	-0,147	-0,0494	-0,2281	0,005
76	0 QK_MOBILI	LinStatic	-0,399	-2,612	0,372	-0,3338	0,9023	-1,2551
76	0,4125 QK_MOBILI	LinStatic	-0,399	-1,787	0,372	-0,3338	0,7489	-0,3479
76	0,825 QK_MOBILI	LinStatic	-0,399	-0,962	0,372	-0,3338	0,5954	0,219
76	1,2375 QK_MOBILI	LinStatic	-0,399	-0,137	0,372	-0,3338	0,4419	0,4455
76	1,65 QK_MOBILI	LinStatic	-0,399	0,688	0,372	-0,3338	0,2884	0,3317
76	0 QK_FOLLA	LinStatic	8,587	-0,598	-1,118	-0,9733	-3,6704	-0,6714
76	0,4125 QK_FOLLA	LinStatic	8,587	-0,598	-1,118	-0,9733	-3,2093	-0,4246
76	0,825 QK_FOLLA	LinStatic	8,587	-0,598	-1,118	-0,9733	-2,7482	-0,1778
76	1,2375 QK_FOLLA	LinStatic	8,587	-0,598	-1,118	-0,9733	-2,2871	0,069
76	1,65 QK_FOLLA	LinStatic	8,587	-0,598	-1,118	-0,9733	-1,826	0,3158
76	0 PERMANENTI	LinStatic	2,8	-3,425	-0,367	-2,5832	-0,9592	-1,9584
76	0,4125 PERMANENTI	LinStatic	2,8	-2,723	-0,367	-2,5832	-0,8078	-0,6904
76	0,825 PERMANENTI	LinStatic	2,8	-2,022	-0,367	-2,5832	-0,6565	0,2883
76	1,2375 PERMANENTI	LinStatic	2,8	-1,321	-0,367	-2,5832	-0,5051	0,9778
76	1,65 PERMANENTI	LinStatic	2,8	-0,62	-0,367	-2,5832	-0,3537	1,3779
76	0 Qk_Tandem_1	LinMoving	2,145	1,33	4,94	0,0866	10,6856	2,4642
76	0,4125 Qk_Tandem_1	LinMoving	2,145	1,33	4,94	0,0866	9,8368	3,8266
76	0,825 Qk_Tandem_1	LinMoving	2,145	1,33	4,94	0,0866	8,988	5,189
76	1,2375 Qk_Tandem_1	LinMoving	2,145	1,33	4,94	0,0866	8,1392	6,5515
76	1,65 Qk_Tandem_1	LinMoving	2,145	1,33	4,94	0,0866	7,2903	7,9139
76	0 Qk_Tandem_1	LinMoving	-19,046	-7,99	-2,294	-10,4538	-3,4332	-5,814
76	0,4125 Qk_Tandem_1	LinMoving	-19,046	-7,99	-2,294	-10,4538	-3,7132	-4,5971
76	0,825 Qk_Tandem_1	LinMoving	-19,046	-7,99	-2,294	-10,4538	-3,9932	-3,3803
76	1,2375 Qk_Tandem_1	LinMoving	-19,046	-7,99	-2,294	-10,4538	-4,2733	-2,1634
76	1,65 Qk_Tandem_1	LinMoving	-19,046	-7,99	-2,294	-10,4538	-4,5533	-0,9466

76	0 Qk_Tandem_2	LinMoving	2,739	0,667	4,11	0,0561	14,409	1,1733
76	0,4125 Qk_Tandem_2	LinMoving	2,739	0,667	4,11	0,0561	13,495	3,8101
76	0,825 Qk_Tandem_2	LinMoving	2,739	0,667	4,11	0,0561	12,581	6,447
76	1,2375 Qk_Tandem_2	LinMoving	2,739	0,667	4,11	0,0561	11,667	9,0838
76	1,65 Qk_Tandem_2	LinMoving	2,739	0,667	4,11	0,0561	10,753	11,7207
76	0 Qk_Tandem_2	LinMoving	-23,56	-12,802	-1,383	-12,7755	-2,236	-9,6278
76	0,4125 Qk_Tandem_2	LinMoving	-23,56	-12,802	-1,383	-12,7755	-2,4505	-7,3692
76	0,825 Qk_Tandem_2	LinMoving	-23,56	-12,802	-1,383	-12,7755	-2,665	-5,1107
76	1,2375 Qk_Tandem_2	LinMoving	-23,56	-12,802	-1,383	-12,7755	-2,8795	-2,8521
76	1,65 Qk_Tandem_2	LinMoving	-23,56	-12,802	-1,383	-12,7755	-3,094	-0,5935
76	0 FRENATURA	LinStatic	1,336	0,625	-1,103	1,0845	-2,5151	0,4493
76	0,4125 FRENATURA	LinStatic	1,336	0,625	-1,103	1,0845	-2,0603	0,1915
76	0,825 FRENATURA	LinStatic	1,336	0,625	-1,103	1,0845	-1,6055	-0,0664
76	1,2375 FRENATURA	LinStatic	1,336	0,625	-1,103	1,0845	-1,1507	-0,3243
76	1,65 FRENATURA	LinStatic	1,336	0,625	-1,103	1,0845	-0,6959	-0,5821
76	0 VENTO_TR_SC	LinStatic	0,385	0,188	2,563	-0,028	5,2526	0,2596
76	0,4125 VENTO_TR_SC	LinStatic	0,385	0,188	2,563	-0,028	4,1955	0,1822
76	0,825 VENTO_TR_SC	LinStatic	0,385	0,188	2,563	-0,028	3,1384	0,1049
76	1,2375 VENTO_TR_SC	LinStatic	0,385	0,188	2,563	-0,028	2,0814	0,0275
76	1,65 VENTO_TR_SC	LinStatic	0,385	0,188	2,563	-0,028	1,0243	-0,0499
76	0 VENTO_TR_CA	LinStatic	0,862	0,387	3,23	-0,0465	6,7025	0,5603
76	0,4125 VENTO_TR_CA	LinStatic	0,862	0,387	3,23	-0,0465	5,37	0,4006
76	0,825 VENTO_TR_CA	LinStatic	0,862	0,387	3,23	-0,0465	4,0374	0,241
76	1,2375 VENTO_TR_CA	LinStatic	0,862	0,387	3,23	-0,0465	2,7048	0,0813
76	1,65 VENTO_TR_CA	LinStatic	0,862	0,387	3,23	-0,0465	1,3723	-0,0784
76	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
76	0,4125 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
76	0,825 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
76	1,2375 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
76	1,65 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
76	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
76	0,4125 VENTO_LO_SC	LinStatic	0	0	0	0	0	0

76	0,825 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
76	1,2375 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
76	1,65 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
76	0 Qk_Tandem_1_FQ	LinMoving	1,5	0,8	3,462	0,0635	7,5871	1,4256
76	0,4125 Qk_Tandem_1_FQ	LinMoving	1,5	0,8	3,462	0,0635	6,9527	2,4565
76	0,825 Qk_Tandem_1_FQ	LinMoving	1,5	0,8	3,462	0,0635	6,3183	3,4875
76	1,2375 Qk_Tandem_1_FQ	LinMoving	1,5	0,8	3,462	0,0635	5,6839	4,5184
76	1,65 Qk_Tandem_1_FQ	LinMoving	1,5	0,8	3,462	0,0635	5,0496	5,5493
76	0 Qk_Tandem_1_FQ	LinMoving	-12,931	-5,731	-1,377	-6,7158	-2,167	-4,1852
76	0,4125 Qk_Tandem_1_FQ	LinMoving	-12,931	-5,731	-1,377	-6,7158	-2,421	-3,3079
76	0,825 Qk_Tandem_1_FQ	LinMoving	-12,931	-5,731	-1,377	-6,7158	-2,6749	-2,4307
76	1,2375 Qk_Tandem_1_FQ	LinMoving	-12,931	-5,731	-1,377	-6,7158	-2,9289	-1,5534
76	1,65 Qk_Tandem_1_FQ	LinMoving	-12,931	-5,731	-1,377	-6,7158	-3,1829	-0,6761
76	0 Qk_Tandem_2_FQ	LinMoving	1,773	0,445	2,802	0,0417	9,7366	0,7626
76	0,4125 Qk_Tandem_2_FQ	LinMoving	1,773	0,445	2,802	0,0417	9,1243	2,5965
76	0,825 Qk_Tandem_2_FQ	LinMoving	1,773	0,445	2,802	0,0417	8,512	4,4305
76	1,2375 Qk_Tandem_2_FQ	LinMoving	1,773	0,445	2,802	0,0417	7,8997	6,2644
76	1,65 Qk_Tandem_2_FQ	LinMoving	1,773	0,445	2,802	0,0417	7,2874	8,0984
76	0 Qk_Tandem_2_FQ	LinMoving	-16,432	-8,838	-0,914	-8,3338	-1,5478	-6,619
76	0,4125 Qk_Tandem_2_FQ	LinMoving	-16,432	-8,838	-0,914	-8,3338	-1,7166	-5,0732
76	0,825 Qk_Tandem_2_FQ	LinMoving	-16,432	-8,838	-0,914	-8,3338	-1,8853	-3,5274
76	1,2375 Qk_Tandem_2_FQ	LinMoving	-16,432	-8,838	-0,914	-8,3338	-2,0541	-1,9816
76	1,65 Qk_Tandem_2_FQ	LinMoving	-16,432	-8,838	-0,914	-8,3338	-2,2229	-0,4357
76	0 QK_MOBILI_FQ	LinStatic	-0,2	-1,306	0,186	-0,1669	0,4512	-0,6275
76	0,4125 QK_MOBILI_FQ	LinStatic	-0,2	-0,893	0,186	-0,1669	0,3744	-0,1739
76	0,825 QK_MOBILI_FQ	LinStatic	-0,2	-0,481	0,186	-0,1669	0,2977	0,1095
76	1,2375 QK_MOBILI_FQ	LinStatic	-0,2	-0,068	0,186	-0,1669	0,221	0,2227
76	1,65 QK_MOBILI_FQ	LinStatic	-0,2	0,344	0,186	-0,1669	0,1442	0,1659
76	0 FRENATURA_2	LinStatic	1,349	0,623	-1,172	1,114	-1,807	0,4232
76	0,4125 FRENATURA_2	LinStatic	1,349	0,623	-1,172	1,114	-1,3234	0,1663
76	0,825 FRENATURA_2	LinStatic	1,349	0,623	-1,172	1,114	-0,8398	-0,0905
76	1,2375 FRENATURA_2	LinStatic	1,349	0,623	-1,172	1,114	-0,3562	-0,3473

76	1,65 FRENATURA_2	LinStatic	1,349	0,623	-1,172	1,114	0,1274	-0,6041
76	0 RITIRO	LinStatic	0	0	0	0	0	0
76	0,4125 RITIRO	LinStatic	0	0	0	0	0	0
76	0,825 RITIRO	LinStatic	0	0	0	0	0	0
76	1,2375 RITIRO	LinStatic	0	0	0	0	0	0
76	1,65 RITIRO	LinStatic	0	0	0	0	0	0
76	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
76	0,4125 TEMPERATURA	LinStatic	0	0	0	0	0	0
76	0,825 TEMPERATURA	LinStatic	0	0	0	0	0	0
76	1,2375 TEMPERATURA	LinStatic	0	0	0	0	0	0
76	1,65 TEMPERATURA	LinStatic	0	0	0	0	0	0
76	0 Distorsioni	LinStatic	0	0	0	0	0	0
76	0,4125 Distorsioni	LinStatic	0	0	0	0	0	0
76	0,825 Distorsioni	LinStatic	0	0	0	0	0	0
76	1,2375 Distorsioni	LinStatic	0	0	0	0	0	0
76	1,65 Distorsioni	LinStatic	0	0	0	0	0	0
76	0 A_01_SLU_00	Combination	11,49	-17,815	-1,265	-14,0606	-2,5495	-9,7008
76	0,4125 A_01_SLU_00	Combination	11,49	-14,084	-1,265	-14,0606	-2,0279	-3,1218
76	0,825 A_01_SLU_00	Combination	11,49	-10,352	-1,265	-14,0606	-1,5062	1,9181
76	1,2375 A_01_SLU_00	Combination	11,49	-6,621	-1,265	-14,0606	-0,9845	5,4189
76	1,65 A_01_SLU_00	Combination	11,49	-2,89	-1,265	-14,0606	-0,4628	7,3808
76	0 A_01_SLU_01	Combination	28,279	-19,746	10,044	-15,9379	19,6532	-8,0671
76	0,4125 A_01_SLU_01	Combination	28,279	-14,901	10,044	-15,9379	17,1148	1,6586
76	0,825 A_01_SLU_01	Combination	28,279	-10,057	10,044	-15,9379	14,5764	9,3858
76	1,2375 A_01_SLU_01	Combination	28,279	-5,212	10,044	-15,9379	12,038	15,1146
76	1,65 A_01_SLU_01	Combination	28,279	-0,367	10,044	-15,9379	9,4997	18,8449
76	0 A_01_SLU_01	Combination	-0,329	-32,327	0,278	-30,1674	0,5929	-19,2427
76	0,4125 A_01_SLU_01	Combination	-0,329	-27,482	0,278	-30,1674	-1,1776	-9,7135
76	0,825 A_01_SLU_01	Combination	-0,329	-22,637	0,278	-30,1674	-2,9482	-2,1827
76	1,2375 A_01_SLU_01	Combination	-0,329	-17,793	0,278	-30,1674	-4,7187	3,3495
76	1,65 A_01_SLU_01	Combination	-0,329	-12,948	0,278	-30,1674	-6,4892	6,8833
76	0 A_01_SLU_02	Combination	29,906	-17,641	6,664	-14,1075	12,2266	-7,7342

76	0,4125 A_01_SLU_02	Combination	29,906	-13,353	6,664	-14,1075	10,6683	0,6995
76	0,825 A_01_SLU_02	Combination	29,906	-9,065	6,664	-14,1075	9,11	7,3644
76	1,2375 A_01_SLU_02	Combination	29,906	-4,777	6,664	-14,1075	7,5518	12,2606
76	1,65 A_01_SLU_02	Combination	29,906	-0,49	6,664	-14,1075	5,9935	15,3881
76	0 A_01_SLU_02	Combination	8,259	-27,436	-0,594	-24,2764	-2,4045	-16,1504
76	0,4125 A_01_SLU_02	Combination	8,259	-23,148	-0,594	-24,2764	-3,3922	-7,9472
76	0,825 A_01_SLU_02	Combination	8,259	-18,86	-0,594	-24,2764	-4,3799	-1,5128
76	1,2375 A_01_SLU_02	Combination	8,259	-14,573	-0,594	-24,2764	-5,3675	3,1529
76	1,65 A_01_SLU_02	Combination	8,259	-10,285	-0,594	-24,2764	-6,3552	6,0499
76	0 A_01_SLU_03	Combination	30,273	-17,489	11,092	-14,7055	21,5272	-7,2866
76	0,4125 A_01_SLU_03	Combination	30,273	-13,201	11,092	-14,7055	18,1424	1,0845
76	0,825 A_01_SLU_03	Combination	30,273	-8,913	11,092	-14,7055	14,7577	7,6868
76	1,2375 A_01_SLU_03	Combination	30,273	-4,626	11,092	-14,7055	11,3729	12,5203
76	1,65 A_01_SLU_03	Combination	30,273	-0,338	11,092	-14,7055	7,9882	15,5851
76	0 A_01_SLU_03	Combination	8,626	-27,284	3,834	-24,8744	6,8961	-15,7028
76	0,4125 A_01_SLU_03	Combination	8,626	-22,996	3,834	-24,8744	4,0819	-7,5622
76	0,825 A_01_SLU_03	Combination	8,626	-18,709	3,834	-24,8744	1,2678	-1,1904
76	1,2375 A_01_SLU_03	Combination	8,626	-14,421	3,834	-24,8744	-1,5464	3,4126
76	1,65 A_01_SLU_03	Combination	8,626	-10,133	3,834	-24,8744	-4,3606	6,2469
76	0 A_01_SLU_04	Combination	26,727	-20,443	4,229	-15,8543	7,5886	-9,0756
76	0,4125 A_01_SLU_04	Combination	26,727	-15,598	4,229	-15,8543	7,4489	0,9375
76	0,825 A_01_SLU_04	Combination	26,727	-10,753	4,229	-15,8543	7,3091	8,9521
76	1,2375 A_01_SLU_04	Combination	26,727	-5,909	4,229	-15,8543	7,1693	14,9683
76	1,65 A_01_SLU_04	Combination	26,727	-1,064	4,229	-15,8543	7,0296	18,986
76	0 A_01_SLU_04	Combination	-1,881	-33,024	-5,537	-30,0838	-11,4717	-20,2512
76	0,4125 A_01_SLU_04	Combination	-1,881	-28,179	-5,537	-30,0838	-10,8436	-10,4346
76	0,825 A_01_SLU_04	Combination	-1,881	-23,334	-5,537	-30,0838	-10,2155	-2,6164
76	1,2375 A_01_SLU_04	Combination	-1,881	-18,489	-5,537	-30,0838	-9,5874	3,2032
76	1,65 A_01_SLU_04	Combination	-1,881	-13,645	-5,537	-30,0838	-8,9593	7,0244
76	0 A_01_SLU_05	Combination	14,077	-16,653	8,427	-14,2	17,5581	-8,02
76	0,4125 A_01_SLU_05	Combination	14,077	-12,922	8,427	-14,2	14,0821	-1,92
76	0,825 A_01_SLU_05	Combination	14,077	-9,191	8,427	-14,2	10,606	2,6409

76	1,2375 A_01_SLU_05	Combination	14,077	-5,46	8,427	-14,2	7,13	5,6628
76	1,65 A_01_SLU_05	Combination	14,077	-1,729	8,427	-14,2	3,654	7,1456
76	0 A_01_SLU_06	Combination	24,989	-14,747	10,413	-12,0055	20,4208	-5,3345
76	0,4125 A_01_SLU_06	Combination	24,989	-10,948	10,413	-12,0055	17,7303	2,5447
76	0,825 A_01_SLU_06	Combination	24,989	-7,148	10,413	-12,0055	15,0399	8,8565
76	1,2375 A_01_SLU_06	Combination	24,989	-3,348	10,413	-12,0055	12,3494	13,6011
76	1,65 A_01_SLU_06	Combination	24,989	0,451	10,413	-12,0055	9,659	16,7783
76	0 A_01_SLU_06	Combination	-3,619	-27,328	0,647	-26,235	1,3604	-16,51
76	0,4125 A_01_SLU_06	Combination	-3,619	-23,528	0,647	-26,235	-0,5621	-8,8274
76	0,825 A_01_SLU_06	Combination	-3,619	-19,729	0,647	-26,235	-2,4847	-2,712
76	1,2375 A_01_SLU_06	Combination	-3,619	-15,929	0,647	-26,235	-4,4073	1,836
76	1,65 A_01_SLU_06	Combination	-3,619	-12,13	0,647	-26,235	-6,3299	4,8167
76	0 A_01_SLU_07	Combination	26,616	-12,642	7,032	-10,1751	12,9942	-5,0016
76	0,4125 A_01_SLU_07	Combination	26,616	-9,399	7,032	-10,1751	11,2838	1,5856
76	0,825 A_01_SLU_07	Combination	26,616	-6,157	7,032	-10,1751	9,5735	6,8351
76	1,2375 A_01_SLU_07	Combination	26,616	-2,914	7,032	-10,1751	7,8631	10,7471
76	1,65 A_01_SLU_07	Combination	26,616	0,329	7,032	-10,1751	6,1528	13,3214
76	0 A_01_SLU_07	Combination	4,969	-22,437	-0,226	-20,344	-1,6369	-13,4178
76	0,4125 A_01_SLU_07	Combination	4,969	-19,195	-0,226	-20,344	-2,7767	-7,0611
76	0,825 A_01_SLU_07	Combination	4,969	-15,952	-0,226	-20,344	-3,9164	-2,0421
76	1,2375 A_01_SLU_07	Combination	4,969	-12,709	-0,226	-20,344	-5,0562	1,6394
76	1,65 A_01_SLU_07	Combination	4,969	-9,466	-0,226	-20,344	-6,1959	3,9832
76	0 A_01_SLU_08	Combination	26,983	-12,49	11,46	-10,7731	22,2947	-4,5539
76	0,4125 A_01_SLU_08	Combination	26,983	-9,247	11,46	-10,7731	18,7579	1,9706
76	0,825 A_01_SLU_08	Combination	26,983	-6,005	11,46	-10,7731	15,2211	7,1575
76	1,2375 A_01_SLU_08	Combination	26,983	-2,762	11,46	-10,7731	11,6843	11,0068
76	1,65 A_01_SLU_08	Combination	26,983	0,481	11,46	-10,7731	8,1475	13,5184
76	0 A_01_SLU_08	Combination	5,336	-22,285	4,202	-20,942	7,6637	-12,9701
76	0,4125 A_01_SLU_08	Combination	5,336	-19,043	4,202	-20,942	4,6974	-6,6761
76	0,825 A_01_SLU_08	Combination	5,336	-15,8	4,202	-20,942	1,7312	-1,7197
76	1,2375 A_01_SLU_08	Combination	5,336	-12,557	4,202	-20,942	-1,235	1,8991
76	1,65 A_01_SLU_08	Combination	5,336	-9,314	4,202	-20,942	-4,2013	4,1802

76	0 A_01_SLU_09	Combination	23,437	-15,444	4,598	-11,9219	8,3562	-6,343
76	0,4125 A_01_SLU_09	Combination	23,437	-11,644	4,598	-11,9219	8,0644	1,8236
76	0,825 A_01_SLU_09	Combination	23,437	-7,845	4,598	-11,9219	7,7725	8,4228
76	1,2375 A_01_SLU_09	Combination	23,437	-4,045	4,598	-11,9219	7,4807	13,4547
76	1,65 A_01_SLU_09	Combination	23,437	-0,246	4,598	-11,9219	7,1889	16,9193
76	0 A_01_SLU_09	Combination	-5,171	-28,025	-5,168	-26,1514	-10,7041	-17,5186
76	0,4125 A_01_SLU_09	Combination	-5,171	-24,225	-5,168	-26,1514	-10,2281	-9,5485
76	0,825 A_01_SLU_09	Combination	-5,171	-20,426	-5,168	-26,1514	-9,7521	-3,1458
76	1,2375 A_01_SLU_09	Combination	-5,171	-16,626	-5,168	-26,1514	-9,2761	1,6897
76	1,65 A_01_SLU_09	Combination	-5,171	-12,826	-5,168	-26,1514	-8,8	4,9578
76	0 A_01_SLU_10	Combination	10,787	-11,654	8,795	-10,2677	18,3257	-5,2873
76	0,4125 A_01_SLU_10	Combination	10,787	-8,968	8,795	-10,2677	14,6976	-1,0339
76	0,825 A_01_SLU_10	Combination	10,787	-6,283	8,795	-10,2677	11,0695	2,1116
76	1,2375 A_01_SLU_10	Combination	10,787	-3,597	8,795	-10,2677	7,4414	4,1493
76	1,65 A_01_SLU_10	Combination	10,787	-0,911	8,795	-10,2677	3,8133	5,079
76	0 A_02_SLU_01	Combination	29,081	-20,641	8,925	-15,9791	24,6798	-9,8098
76	0,4125 A_02_SLU_01	Combination	29,081	-15,796	8,925	-15,9791	22,0534	1,6364
76	0,825 A_02_SLU_01	Combination	29,081	-10,951	8,925	-15,9791	19,427	11,0841
76	1,2375 A_02_SLU_01	Combination	29,081	-6,107	8,925	-15,9791	16,8006	18,5333
76	1,65 A_02_SLU_01	Combination	29,081	-1,262	8,925	-15,9791	14,1743	23,9841
76	0 A_02_SLU_01	Combination	-6,423	-38,824	1,509	-33,3017	2,209	-24,3913
76	0,4125 A_02_SLU_01	Combination	-6,423	-33,979	1,509	-33,3017	0,5269	-13,4558
76	0,825 A_02_SLU_01	Combination	-6,423	-29,134	1,509	-33,3017	-1,1551	-4,5187
76	1,2375 A_02_SLU_01	Combination	-6,423	-24,29	1,509	-33,3017	-2,8372	2,4198
76	1,65 A_02_SLU_01	Combination	-6,423	-19,445	1,509	-33,3017	-4,5192	7,3599
76	0 A_02_SLU_02	Combination	30,336	-18,176	5,569	-14,0961	16,513	-8,768
76	0,4125 A_02_SLU_02	Combination	30,336	-13,889	5,569	-14,0961	15,031	0,8718
76	0,825 A_02_SLU_02	Combination	30,336	-9,601	5,569	-14,0961	13,5491	8,7429
76	1,2375 A_02_SLU_02	Combination	30,336	-5,313	5,569	-14,0961	12,0672	14,8451
76	1,65 A_02_SLU_02	Combination	30,336	-1,025	5,569	-14,0961	10,5852	19,1787
76	0 A_02_SLU_02	Combination	3,027	-32,101	-0,004867	-26,6593	-0,4136	-19,8404
76	0,4125 A_02_SLU_02	Combination	3,027	-27,813	-0,004867	-26,6593	-1,2303	-10,6328

76	0,825 A_02_SLU_02	Combination	3,027	-23,525	-0,004867	-26,6593	-2,0469	-3,1939
76	1,2375 A_02_SLU_02	Combination	3,027	-19,237	-0,004867	-26,6593	-2,8636	2,4761
76	1,65 A_02_SLU_02	Combination	3,027	-14,949	-0,004867	-26,6593	-3,6802	6,3774
76	0 A_02_SLU_03	Combination	30,696	-18,023	10,031	-14,7088	25,4595	-8,3072
76	0,4125 A_02_SLU_03	Combination	30,696	-13,735	10,031	-14,7088	22,1367	1,2694
76	0,825 A_02_SLU_03	Combination	30,696	-9,447	10,031	-14,7088	18,8139	9,0772
76	1,2375 A_02_SLU_03	Combination	30,696	-5,16	10,031	-14,7088	15,4911	15,1163
76	1,65 A_02_SLU_03	Combination	30,696	-0,872	10,031	-14,7088	12,1683	19,3867
76	0 A_02_SLU_03	Combination	3,388	-31,948	4,458	-27,2721	8,5329	-19,3796
76	0,4125 A_02_SLU_03	Combination	3,388	-27,66	4,458	-27,2721	5,8754	-10,2352
76	0,825 A_02_SLU_03	Combination	3,388	-23,372	4,458	-27,2721	3,2179	-2,8595
76	1,2375 A_02_SLU_03	Combination	3,388	-19,084	4,458	-27,2721	0,5603	2,7473
76	1,65 A_02_SLU_03	Combination	3,388	-14,796	4,458	-27,2721	-2,0972	6,5855
76	0 A_02_SLU_04	Combination	27,528	-21,338	3,11	-15,8954	12,6152	-10,8184
76	0,4125 A_02_SLU_04	Combination	27,528	-16,493	3,11	-15,8954	12,3874	0,9152
76	0,825 A_02_SLU_04	Combination	27,528	-11,648	3,11	-15,8954	12,1597	10,6504
76	1,2375 A_02_SLU_04	Combination	27,528	-6,803	3,11	-15,8954	11,9319	18,387
76	1,65 A_02_SLU_04	Combination	27,528	-1,958	3,11	-15,8954	11,7042	24,1252
76	0 A_02_SLU_04	Combination	-7,975	-39,521	-4,306	-33,2181	-9,8556	-25,3999
76	0,4125 A_02_SLU_04	Combination	-7,975	-34,676	-4,306	-33,2181	-9,139	-14,1769
76	0,825 A_02_SLU_04	Combination	-7,975	-29,831	-4,306	-33,2181	-8,4224	-4,9525
76	1,2375 A_02_SLU_04	Combination	-7,975	-24,986	-4,306	-33,2181	-7,7059	2,2735
76	1,65 A_02_SLU_04	Combination	-7,975	-20,142	-4,306	-33,2181	-6,9893	7,501
76	0 A_02_SLU_05	Combination	14,077	-16,653	8,427	-14,2	17,5581	-8,02
76	0,4125 A_02_SLU_05	Combination	14,077	-12,922	8,427	-14,2	14,0821	-1,92
76	0,825 A_02_SLU_05	Combination	14,077	-9,191	8,427	-14,2	10,606	2,6409
76	1,2375 A_02_SLU_05	Combination	14,077	-5,46	8,427	-14,2	7,13	5,6628
76	1,65 A_02_SLU_05	Combination	14,077	-1,729	8,427	-14,2	3,654	7,1456
76	0 A_02_SLU_06	Combination	25,791	-15,642	9,294	-12,0467	25,4473	-7,0772
76	0,4125 A_02_SLU_06	Combination	25,791	-11,842	9,294	-12,0467	22,6689	2,5224
76	0,825 A_02_SLU_06	Combination	25,791	-8,043	9,294	-12,0467	19,8904	10,5548
76	1,2375 A_02_SLU_06	Combination	25,791	-4,243	9,294	-12,0467	17,112	17,0198

76	1,65 A_02_SLU_06	Combination	25,791	-0,444	9,294	-12,0467	14,3335	21,9175
76	0 A_02_SLU_06	Combination	-9,713	-33,825	1,878	-29,3693	2,9766	-21,6587
76	0,4125 A_02_SLU_06	Combination	-9,713	-30,025	1,878	-29,3693	1,1424	-12,5697
76	0,825 A_02_SLU_06	Combination	-9,713	-26,226	1,878	-29,3693	-0,6917	-5,0481
76	1,2375 A_02_SLU_06	Combination	-9,713	-22,426	1,878	-29,3693	-2,5258	0,9063
76	1,65 A_02_SLU_06	Combination	-9,713	-18,627	1,878	-29,3693	-4,3599	5,2933
76	0 A_02_SLU_07	Combination	27,046	-13,177	5,937	-10,1637	17,2805	-6,0354
76	0,4125 A_02_SLU_07	Combination	27,046	-9,935	5,937	-10,1637	15,6465	1,7579
76	0,825 A_02_SLU_07	Combination	27,046	-6,692	5,937	-10,1637	14,0125	8,2135
76	1,2375 A_02_SLU_07	Combination	27,046	-3,449	5,937	-10,1637	12,3785	13,3316
76	1,65 A_02_SLU_07	Combination	27,046	-0,207	5,937	-10,1637	10,7445	17,112
76	0 A_02_SLU_07	Combination	-0,263	-27,102	0,364	-22,727	0,3539	-17,1078
76	0,4125 A_02_SLU_07	Combination	-0,263	-23,859	0,364	-22,727	-0,6148	-9,7467
76	0,825 A_02_SLU_07	Combination	-0,263	-20,616	0,364	-22,727	-1,5835	-3,7233
76	1,2375 A_02_SLU_07	Combination	-0,263	-17,374	0,364	-22,727	-2,5522	0,9626
76	1,65 A_02_SLU_07	Combination	-0,263	-14,131	0,364	-22,727	-3,5209	4,3108
76	0 A_02_SLU_08	Combination	27,406	-13,024	10,4	-10,7764	26,2271	-5,5746
76	0,4125 A_02_SLU_08	Combination	27,406	-9,782	10,4	-10,7764	22,7522	2,1555
76	0,825 A_02_SLU_08	Combination	27,406	-6,539	10,4	-10,7764	19,2773	8,5479
76	1,2375 A_02_SLU_08	Combination	27,406	-3,296	10,4	-10,7764	15,8024	13,6028
76	1,65 A_02_SLU_08	Combination	27,406	-0,053	10,4	-10,7764	12,3275	17,32
76	0 A_02_SLU_08	Combination	0,098	-26,949	4,827	-23,3397	9,3005	-16,647
76	0,4125 A_02_SLU_08	Combination	0,098	-23,706	4,827	-23,3397	6,4909	-9,3491
76	0,825 A_02_SLU_08	Combination	0,098	-20,463	4,827	-23,3397	3,6813	-3,3889
76	1,2375 A_02_SLU_08	Combination	0,098	-17,221	4,827	-23,3397	0,8717	1,2338
76	1,65 A_02_SLU_08	Combination	0,098	-13,978	4,827	-23,3397	-1,9379	4,5188
76	0 A_02_SLU_09	Combination	24,238	-16,339	3,479	-11,9631	13,3828	-8,0857
76	0,4125 A_02_SLU_09	Combination	24,238	-12,539	3,479	-11,9631	13,0029	1,8013
76	0,825 A_02_SLU_09	Combination	24,238	-8,739	3,479	-11,9631	12,6231	10,121
76	1,2375 A_02_SLU_09	Combination	24,238	-4,94	3,479	-11,9631	12,2433	16,8735
76	1,65 A_02_SLU_09	Combination	24,238	-1,14	3,479	-11,9631	11,8635	22,0585
76	0 A_02_SLU_09	Combination	-11,265	-34,522	-3,937	-29,2857	-9,088	-22,6672

76	0,4125 A_02_SLU_09	Combination	-11,265	-30,722	-3,937	-29,2857	-8,5235	-13,2908
76	0,825 A_02_SLU_09	Combination	-11,265	-26,922	-3,937	-29,2857	-7,959	-5,4818
76	1,2375 A_02_SLU_09	Combination	-11,265	-23,123	-3,937	-29,2857	-7,3945	0,76
76	1,65 A_02_SLU_09	Combination	-11,265	-19,323	-3,937	-29,2857	-6,83	5,4344
76	0 A_02_SLU_10	Combination	10,787	-11,654	8,795	-10,2677	18,3257	-5,2873
76	0,4125 A_02_SLU_10	Combination	10,787	-8,968	8,795	-10,2677	14,6976	-1,0339
76	0,825 A_02_SLU_10	Combination	10,787	-6,283	8,795	-10,2677	11,0695	2,1116
76	1,2375 A_02_SLU_10	Combination	10,787	-3,597	8,795	-10,2677	7,4414	4,1493
76	1,65 A_02_SLU_10	Combination	10,787	-0,911	8,795	-10,2677	3,8133	5,079
76	0 COMBO_Dead	Combination	7,289	-12,678	-0,714	-10,1859	-1,1107	-6,7633
76	0,4125 COMBO_Dead	Combination	7,289	-9,999	-0,714	-10,1859	-0,8161	-2,0862
76	0,825 COMBO_Dead	Combination	7,289	-7,319	-0,714	-10,1859	-0,5215	1,4856
76	1,2375 COMBO_Dead	Combination	7,289	-4,64	-0,714	-10,1859	-0,2269	3,9523
76	1,65 COMBO_Dead	Combination	7,289	-1,961	-0,714	-10,1859	0,0677	5,3139
76	0 COMBO_Permanenti	Combination	4,201	-5,137	-0,55	-3,8748	-1,4388	-2,9376
76	0,4125 COMBO_Permanenti	Combination	4,201	-4,085	-0,55	-3,8748	-1,2118	-1,0356
76	0,825 COMBO_Permanenti	Combination	4,201	-3,033	-0,55	-3,8748	-0,9847	0,4325
76	1,2375 COMBO_Permanenti	Combination	4,201	-1,981	-0,55	-3,8748	-0,7576	1,4666
76	1,65 COMBO_Permanenti	Combination	4,201	-0,929	-0,55	-3,8748	-0,5305	2,0669
76	0 COMBO1_MOBILI	Combination	16,789	-1,932	11,309	-1,8773	22,2027	1,6337
76	0,4125 COMBO1_MOBILI	Combination	16,789	-0,818	11,309	-1,8773	19,1427	4,7805
76	0,825 COMBO1_MOBILI	Combination	16,789	0,296	11,309	-1,8773	16,0826	7,4678
76	1,2375 COMBO1_MOBILI	Combination	16,789	1,41	11,309	-1,8773	13,0225	9,6957
76	1,65 COMBO1_MOBILI	Combination	16,789	2,523	11,309	-1,8773	9,9625	11,4641
76	0 COMBO1_MOBILI	Combination	-11,819	-14,512	1,543	-16,1067	3,1424	-9,5418
76	0,4125 COMBO1_MOBILI	Combination	-11,819	-13,399	1,543	-16,1067	0,8502	-6,5916
76	0,825 COMBO1_MOBILI	Combination	-11,819	-12,285	1,543	-16,1067	-1,442	-4,1008
76	1,2375 COMBO1_MOBILI	Combination	-11,819	-11,171	1,543	-16,1067	-3,7342	-2,0694
76	1,65 COMBO1_MOBILI	Combination	-11,819	-10,057	1,543	-16,1067	-6,0264	-0,4975
76	0 COMBO2_MOBILI	Combination	17,591	-2,826	10,19	-1,9184	27,2293	-0,109
76	0,4125 COMBO2_MOBILI	Combination	17,591	-1,713	10,19	-1,9184	24,0812	4,7582
76	0,825 COMBO2_MOBILI	Combination	17,591	-0,599	10,19	-1,9184	20,9332	9,166

76	1,2375 COMBO2_MOBILI	Combination	17,591	0,515	10,19	-1,9184	17,7851	13,1144
76	1,65 COMBO2_MOBILI	Combination	17,591	1,629	10,19	-1,9184	14,6371	16,6033
76	0 COMBO2_MOBILI	Combination	-17,913	-21,009	2,774	-19,241	4,7585	-14,6905
76	0,4125 COMBO2_MOBILI	Combination	-17,913	-19,896	2,774	-19,241	2,5548	-10,3339
76	0,825 COMBO2_MOBILI	Combination	-17,913	-18,782	2,774	-19,241	0,3511	-6,4368
76	1,2375 COMBO2_MOBILI	Combination	-17,913	-17,668	2,774	-19,241	-1,8527	-2,9991
76	1,65 COMBO2_MOBILI	Combination	-17,913	-16,554	2,774	-19,241	-4,0564	-0,0208
76	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
76	0,4125 COMBO_RITIRO	Combination	0	0	0	0	0	0
76	0,825 COMBO_RITIRO	Combination	0	0	0	0	0	0
76	1,2375 COMBO_RITIRO	Combination	0	0	0	0	0	0
76	1,65 COMBO_RITIRO	Combination	0	0	0	0	0	0
76	0 COMB_RARA	Combination	10,783	-13,286	0,152	-10,4334	0,1974	-6,8338
76	0,4125 COMB_RARA	Combination	10,783	-10,394	0,152	-10,4334	0,4317	-1,4722
76	0,825 COMB_RARA	Combination	10,783	-7,501	0,152	-10,4334	0,6661	2,6963
76	1,2375 COMB_RARA	Combination	10,783	-4,609	0,152	-10,4334	0,9004	5,6719
76	1,65 COMB_RARA	Combination	10,783	-1,717	0,152	-10,4334	1,1347	7,4545
76	0 COMB_RARA	Combination	5,485	-15,615	-1,656	-13,0685	-3,3323	-8,9033
76	0,4125 COMB_RARA	Combination	5,485	-12,723	-1,656	-13,0685	-2,9558	-3,5782
76	0,825 COMB_RARA	Combination	5,485	-9,831	-1,656	-13,0685	-2,5792	0,554
76	1,2375 COMB_RARA	Combination	5,485	-6,939	-1,656	-13,0685	-2,2027	3,4932
76	1,65 COMB_RARA	Combination	5,485	-4,047	-1,656	-13,0685	-1,8262	5,2394
77	0 DEAD	LinStatic	5,399	2,457	-0,529	0,9827	0,0502	4,1295
77	0,5 DEAD	LinStatic	5,399	4,863	-0,529	0,9827	0,3147	2,2994
77	1 DEAD	LinStatic	5,399	7,269	-0,529	0,9827	0,5792	-0,7335
77	1,5 DEAD	LinStatic	5,399	9,674	-0,529	0,9827	0,8437	-4,9692
77	0 PAVIMENTAZIONE	LinStatic	1,43	0,404	-0,219	0,2088	-0,0279	1,1896
77	0,5 PAVIMENTAZIONE	LinStatic	1,43	1,254	-0,219	0,2088	0,0817	0,7749
77	1 PAVIMENTAZIONE	LinStatic	1,43	2,104	-0,219	0,2088	0,1913	-0,0648
77	1,5 PAVIMENTAZIONE	LinStatic	1,43	2,954	-0,219	0,2088	0,3009	-1,3295
77	0 BARRIERA+CORDOLO	LinStatic	0,454	0,334	-0,0004542	0,2172	-0,0976	0,2368
77	0,5 BARRIERA+CORDOLO	LinStatic	0,454	0,334	-0,0004542	0,2172	-0,0974	0,0696

77	1 BARRIERA+CORDOLO	LinStatic	0,454	0,334	-0,0004542	0,2172	-0,0972	-0,0977
77	1,5 BARRIERA+CORDOLO	LinStatic	0,454	0,334	-0,0004542	0,2172	-0,0969	-0,2649
77	0 PARAPETTO	LinStatic	0,917	0,02	-0,147	0,0473	-0,2281	0,0058
77	0,5 PARAPETTO	LinStatic	0,917	0,02	-0,147	0,0473	-0,1545	-0,0044
77	1 PARAPETTO	LinStatic	0,917	0,02	-0,147	0,0473	-0,0808	-0,0146
77	1,5 PARAPETTO	LinStatic	0,917	0,02	-0,147	0,0473	-0,0072	-0,0248
77	0 QK_MOBILI	LinStatic	-0,399	0,613	0,372	0,5196	0,2884	0,542
77	0,5 QK_MOBILI	LinStatic	-0,399	0,613	0,372	0,5196	0,1024	0,2356
77	1 QK_MOBILI	LinStatic	-0,399	0,613	0,372	0,5196	-0,0836	-0,0708
77	1,5 QK_MOBILI	LinStatic	-0,399	0,613	0,372	0,5196	-0,2697	-0,3772
77	0 QK_FOLLA	LinStatic	8,587	0,545	-1,118	0,6072	-1,826	0,3241
77	0,5 QK_FOLLA	LinStatic	8,587	0,545	-1,118	0,6072	-1,2671	0,0514
77	1 QK_FOLLA	LinStatic	8,587	0,545	-1,118	0,6072	-0,7081	-0,2212
77	1,5 QK_FOLLA	LinStatic	8,587	0,545	-1,118	0,6072	-0,1492	-0,4939
77	0 PERMANENTI	LinStatic	2,8	0,759	-0,367	0,4734	-0,3537	1,4322
77	0,5 PERMANENTI	LinStatic	2,8	1,609	-0,367	0,4734	-0,1702	0,8401
77	1 PERMANENTI	LinStatic	2,8	2,459	-0,367	0,4734	0,0133	-0,1771
77	1,5 PERMANENTI	LinStatic	2,8	3,309	-0,367	0,4734	0,1968	-1,6192
77	0 Qk_Tandem_1	LinMoving	2,145	7,818	4,94	1,5704	7,2903	7,1329
77	0,5 Qk_Tandem_1	LinMoving	2,145	7,818	4,94	1,5704	8,0466	4,9045
77	1 Qk_Tandem_1	LinMoving	2,145	7,818	4,94	1,5704	8,8029	2,6761
77	1,5 Qk_Tandem_1	LinMoving	2,145	7,818	4,94	1,5704	9,5591	0,4477
77	0 Qk_Tandem_1	LinMoving	-19,046	-0,583	-2,294	-5,3233	-4,5533	-0,7546
77	0,5 Qk_Tandem_1	LinMoving	-19,046	-0,583	-2,294	-5,3233	-6,6869	-2,1666
77	1 Qk_Tandem_1	LinMoving	-19,046	-0,583	-2,294	-5,3233	-8,8204	-3,5787
77	1,5 Qk_Tandem_1	LinMoving	-19,046	-0,583	-2,294	-5,3233	-10,954	-4,9907
77	0 Qk_Tandem_2	LinMoving	2,739	10,497	4,11	2,9453	10,753	10,4648
77	0,5 Qk_Tandem_2	LinMoving	2,739	10,497	4,11	2,9453	10,8268	7,0741
77	1 Qk_Tandem_2	LinMoving	2,739	10,497	4,11	2,9453	10,9006	3,6834
77	1,5 Qk_Tandem_2	LinMoving	2,739	10,497	4,11	2,9453	10,9744	0,2927
77	0 Qk_Tandem_2	LinMoving	-23,56	-0,379	-1,383	-4,0662	-3,094	-0,4724
77	0,5 Qk_Tandem_2	LinMoving	-23,56	-0,379	-1,383	-4,0662	-4,6528	-2,1886

77	1 Qk_Tandem_2	LinMoving	-23,56	-0,379	-1,383	-4,0662	-6,2116	-3,9049
77	1,5 Qk_Tandem_2	LinMoving	-23,56	-0,379	-1,383	-4,0662	-7,7704	-5,6212
77	0 FRENATURA	LinStatic	1,336	-0,686	-1,103	-0,3724	-0,6959	-0,5971
77	0,5 FRENATURA	LinStatic	1,336	-0,686	-1,103	-0,3724	-0,1446	-0,2541
77	1 FRENATURA	LinStatic	1,336	-0,686	-1,103	-0,3724	0,4066	0,0888
77	1,5 FRENATURA	LinStatic	1,336	-0,686	-1,103	-0,3724	0,9579	0,4318
77	0 VENTO_TR_SC	LinStatic	0,385	-0,022	2,563	-0,0576	1,0243	-0,0327
77	0,5 VENTO_TR_SC	LinStatic	0,385	-0,022	2,563	-0,0576	-0,257	-0,0215
77	1 VENTO_TR_SC	LinStatic	0,385	-0,022	2,563	-0,0576	-1,5383	-0,0103
77	1,5 VENTO_TR_SC	LinStatic	0,385	-0,022	2,563	-0,0576	-2,8196	0,0009699
77	0 VENTO_TR_CA	LinStatic	0,862	-0,028	3,23	-0,1004	1,3723	-0,046
77	0,5 VENTO_TR_CA	LinStatic	0,862	-0,028	3,23	-0,1004	-0,243	-0,0317
77	1 VENTO_TR_CA	LinStatic	0,862	-0,028	3,23	-0,1004	-1,8582	-0,0175
77	1,5 VENTO_TR_CA	LinStatic	0,862	-0,028	3,23	-0,1004	-3,4734	-0,0033
77	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
77	0,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
77	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
77	1,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
77	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
77	0,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
77	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
77	1,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
77	0 Qk_Tandem_1_FQ	LinMoving	1,5	5,271	3,462	1,0627	5,0496	4,9315
77	0,5 Qk_Tandem_1_FQ	LinMoving	1,5	5,271	3,462	1,0627	5,4649	3,3979
77	1 Qk_Tandem_1_FQ	LinMoving	1,5	5,271	3,462	1,0627	5,8802	1,8642
77	1,5 Qk_Tandem_1_FQ	LinMoving	1,5	5,271	3,462	1,0627	6,2956	0,3306
77	0 Qk_Tandem_1_FQ	LinMoving	-12,931	-0,428	-1,377	-3,3413	-3,1829	-0,5383
77	0,5 Qk_Tandem_1_FQ	LinMoving	-12,931	-0,428	-1,377	-3,3413	-4,6819	-1,443
77	1 Qk_Tandem_1_FQ	LinMoving	-12,931	-0,428	-1,377	-3,3413	-6,1809	-2,3476
77	1,5 Qk_Tandem_1_FQ	LinMoving	-12,931	-0,428	-1,377	-3,3413	-7,6799	-3,2523
77	0 Qk_Tandem_2_FQ	LinMoving	1,773	7,045	2,802	1,8125	7,2874	7,1461
77	0,5 Qk_Tandem_2_FQ	LinMoving	1,773	7,045	2,802	1,8125	7,3361	4,8368

77	1 Qk_Tandem_2_FQ	LinMoving	1,773	7,045	2,802	1,8125	7,3848	2,5274
77	1,5 Qk_Tandem_2_FQ	LinMoving	1,773	7,045	2,802	1,8125	7,4335	0,2181
77	0 Qk_Tandem_2_FQ	LinMoving	-16,432	-0,282	-0,914	-2,7315	-2,2229	-0,3466
77	0,5 Qk_Tandem_2_FQ	LinMoving	-16,432	-0,282	-0,914	-2,7315	-3,3064	-1,4545
77	1 Qk_Tandem_2_FQ	LinMoving	-16,432	-0,282	-0,914	-2,7315	-4,3899	-2,5623
77	1,5 Qk_Tandem_2_FQ	LinMoving	-16,432	-0,282	-0,914	-2,7315	-5,4734	-3,6701
77	0 QK_MOBILI_FQ	LinStatic	-0,2	0,306	0,186	0,2598	0,1442	0,271
77	0,5 QK_MOBILI_FQ	LinStatic	-0,2	0,306	0,186	0,2598	0,0512	0,1178
77	1 QK_MOBILI_FQ	LinStatic	-0,2	0,306	0,186	0,2598	-0,0418	-0,0354
77	1,5 QK_MOBILI_FQ	LinStatic	-0,2	0,306	0,186	0,2598	-0,1348	-0,1886
77	0 FRENATURA_2	LinStatic	1,349	-0,708	-1,172	-0,354	0,1274	-0,6199
77	0,5 FRENATURA_2	LinStatic	1,349	-0,708	-1,172	-0,354	0,7136	-0,2659
77	1 FRENATURA_2	LinStatic	1,349	-0,708	-1,172	-0,354	1,2997	0,088
77	1,5 FRENATURA_2	LinStatic	1,349	-0,708	-1,172	-0,354	1,8859	0,4419
77	0 RITIRO	LinStatic	0	0	0	0	0	0
77	0,5 RITIRO	LinStatic	0	0	0	0	0	0
77	1 RITIRO	LinStatic	0	0	0	0	0	0
77	1,5 RITIRO	LinStatic	0	0	0	0	0	0
77	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
77	0,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
77	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
77	1,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
77	0 Distorsioni	LinStatic	0	0	0	0	0	0
77	0,5 Distorsioni	LinStatic	0	0	0	0	0	0
77	1 Distorsioni	LinStatic	0	0	0	0	0	0
77	1,5 Distorsioni	LinStatic	0	0	0	0	0	0
77	0 A_01_SLU_00	Combination	11,49	4,457	-1,265	2,0367	-0,4628	7,7231
77	0,5 A_01_SLU_00	Combination	11,49	8,979	-1,265	2,0367	0,1695	4,3642
77	1 A_01_SLU_00	Combination	11,49	13,502	-1,265	2,0367	0,8019	-1,2559
77	1,5 A_01_SLU_00	Combination	11,49	18,024	-1,265	2,0367	1,4342	-9,1373
77	0 A_01_SLU_01	Combination	28,279	16,606	10,044	5,5883	9,4997	18,4876
77	0,5 A_01_SLU_01	Combination	28,279	21,128	10,044	5,5883	8,8328	11,3233

77	1 A_01_SLU_01	Combination	28,279	25,651	10,044	5,5883	8,1658	1,8978
77	1,5 A_01_SLU_01	Combination	28,279	30,173	10,044	5,5883	7,4989	-9,789
77	0 A_01_SLU_01	Combination	-0,329	5,264	0,278	-3,7182	-6,4892	7,8395
77	0,5 A_01_SLU_01	Combination	-0,329	9,786	0,278	-3,7182	-11,0574	1,7773
77	1 A_01_SLU_01	Combination	-0,329	14,309	0,278	-3,7182	-15,6256	-6,5461
77	1,5 A_01_SLU_01	Combination	-0,329	18,831	0,278	-3,7182	-20,1938	-17,1308
77	0 A_01_SLU_02	Combination	29,906	12,515	6,664	4,1529	5,9935	14,994
77	0,5 A_01_SLU_02	Combination	29,906	17,037	6,664	4,1529	5,8811	9,2588
77	1 A_01_SLU_02	Combination	29,906	21,56	6,664	4,1529	5,7687	1,2624
77	1,5 A_01_SLU_02	Combination	29,906	26,082	6,664	4,1529	5,6563	-8,9952
77	0 A_01_SLU_02	Combination	8,259	3,966	-0,594	-2,4532	-6,3552	6,7892
77	0,5 A_01_SLU_02	Combination	8,259	8,488	-0,594	-2,4532	-9,3391	1,9975
77	1 A_01_SLU_02	Combination	8,259	13,011	-0,594	-2,4532	-12,323	-5,0554
77	1,5 A_01_SLU_02	Combination	8,259	17,533	-0,594	-2,4532	-15,3069	-14,3695
77	0 A_01_SLU_03	Combination	30,273	12,824	11,092	4,2186	7,9882	15,2374
77	0,5 A_01_SLU_03	Combination	30,273	17,346	11,092	4,2186	5,6619	9,3478
77	1 A_01_SLU_03	Combination	30,273	21,869	11,092	4,2186	3,3356	1,197
77	1,5 A_01_SLU_03	Combination	30,273	26,391	11,092	4,2186	1,0093	-9,2151
77	0 A_01_SLU_03	Combination	8,626	4,274	3,834	-2,3874	-4,3606	7,0326
77	0,5 A_01_SLU_03	Combination	8,626	8,797	3,834	-2,3874	-9,5584	2,0865
77	1 A_01_SLU_03	Combination	8,626	13,319	3,834	-2,3874	-14,7562	-5,1208
77	1,5 A_01_SLU_03	Combination	8,626	17,842	3,834	-2,3874	-19,954	-14,5893
77	0 A_01_SLU_04	Combination	26,727	16,657	4,229	5,769	7,0296	18,5703
77	0,5 A_01_SLU_04	Combination	26,727	21,179	4,229	5,769	9,2701	11,3804
77	1 A_01_SLU_04	Combination	26,727	25,702	4,229	5,769	11,5106	1,9293
77	1,5 A_01_SLU_04	Combination	26,727	30,224	4,229	5,769	13,7511	-9,783
77	0 A_01_SLU_04	Combination	-1,881	5,315	-5,537	-3,5375	-8,9593	7,9222
77	0,5 A_01_SLU_04	Combination	-1,881	9,838	-5,537	-3,5375	-10,6201	1,8345
77	1 A_01_SLU_04	Combination	-1,881	14,36	-5,537	-3,5375	-12,2808	-6,5146
77	1,5 A_01_SLU_04	Combination	-1,881	18,883	-5,537	-3,5375	-13,9416	-17,1248
77	0 A_01_SLU_05	Combination	14,077	4,371	8,427	1,7355	3,654	7,5852
77	0,5 A_01_SLU_05	Combination	14,077	8,894	8,427	1,7355	-0,5594	4,269

77	1 A_01_SLU_05	Combination	14,077	13,416	8,427	1,7355	-4,7728	-1,3085
77	1,5 A_01_SLU_05	Combination	14,077	17,939	8,427	1,7355	-8,9861	-9,1472
77	0 A_01_SLU_06	Combination	24,989	15,366	10,413	5,0077	9,659	16,3261
77	0,5 A_01_SLU_06	Combination	24,989	18,621	10,413	5,0077	8,8077	10,0985
77	1 A_01_SLU_06	Combination	24,989	21,877	10,413	5,0077	7,9565	2,243
77	1,5 A_01_SLU_06	Combination	24,989	25,132	10,413	5,0077	7,1052	-7,2402
77	0 A_01_SLU_06	Combination	-3,619	4,024	0,647	-4,2989	-6,3299	5,6781
77	0,5 A_01_SLU_06	Combination	-3,619	7,28	0,647	-4,2989	-11,0825	0,5525
77	1 A_01_SLU_06	Combination	-3,619	10,535	0,647	-4,2989	-15,835	-6,2008
77	1,5 A_01_SLU_06	Combination	-3,619	13,791	0,647	-4,2989	-20,5875	-14,5819
77	0 A_01_SLU_07	Combination	26,616	11,275	7,032	3,5722	6,1528	12,8326
77	0,5 A_01_SLU_07	Combination	26,616	14,531	7,032	3,5722	5,8561	8,034
77	1 A_01_SLU_07	Combination	26,616	17,786	7,032	3,5722	5,5593	1,6077
77	1,5 A_01_SLU_07	Combination	26,616	21,042	7,032	3,5722	5,2626	-6,4464
77	0 A_01_SLU_07	Combination	4,969	2,726	-0,226	-3,0338	-6,1959	4,6278
77	0,5 A_01_SLU_07	Combination	4,969	5,981	-0,226	-3,0338	-9,3642	0,7727
77	1 A_01_SLU_07	Combination	4,969	9,237	-0,226	-3,0338	-12,5324	-4,7101
77	1,5 A_01_SLU_07	Combination	4,969	12,492	-0,226	-3,0338	-15,7006	-11,8207
77	0 A_01_SLU_08	Combination	26,983	11,584	11,46	3,638	8,1475	13,076
77	0,5 A_01_SLU_08	Combination	26,983	14,839	11,46	3,638	5,6368	8,123
77	1 A_01_SLU_08	Combination	26,983	18,095	11,46	3,638	3,1262	1,5423
77	1,5 A_01_SLU_08	Combination	26,983	21,351	11,46	3,638	0,6156	-6,6662
77	0 A_01_SLU_08	Combination	5,336	3,035	4,202	-2,9681	-4,2013	4,8712
77	0,5 A_01_SLU_08	Combination	5,336	6,29	4,202	-2,9681	-9,5834	0,8617
77	1 A_01_SLU_08	Combination	5,336	9,546	4,202	-2,9681	-14,9656	-4,7755
77	1,5 A_01_SLU_08	Combination	5,336	12,801	4,202	-2,9681	-20,3477	-12,0405
77	0 A_01_SLU_09	Combination	23,437	15,417	4,598	5,1884	7,1889	16,4089
77	0,5 A_01_SLU_09	Combination	23,437	18,673	4,598	5,1884	9,2451	10,1556
77	1 A_01_SLU_09	Combination	23,437	21,928	4,598	5,1884	11,3012	2,2746
77	1,5 A_01_SLU_09	Combination	23,437	25,184	4,598	5,1884	13,3574	-7,2342
77	0 A_01_SLU_09	Combination	-5,171	4,075	-5,168	-4,1181	-8,8	5,7608
77	0,5 A_01_SLU_09	Combination	-5,171	7,331	-5,168	-4,1181	-10,6451	0,6096

77	1 A_01_SLU_09	Combination	-5,171	10,586	-5,168	-4,1181	-12,4902	-6,1693
77	1,5 A_01_SLU_09	Combination	-5,171	13,842	-5,168	-4,1181	-14,3353	-14,576
77	0 A_01_SLU_10	Combination	10,787	3,131	8,795	1,1548	3,8133	5,4238
77	0,5 A_01_SLU_10	Combination	10,787	6,387	8,795	1,1548	-0,5844	3,0442
77	1 A_01_SLU_10	Combination	10,787	9,643	8,795	1,1548	-4,9821	-0,9632
77	1,5 A_01_SLU_10	Combination	10,787	12,898	8,795	1,1548	-9,3798	-6,5984
77	0 A_02_SLU_01	Combination	29,081	20,222	8,925	7,4444	14,1743	22,9856
77	0,5 A_02_SLU_01	Combination	29,081	24,744	8,925	7,4444	12,586	14,2522
77	1 A_02_SLU_01	Combination	29,081	29,267	8,925	7,4444	10,9978	3,2576
77	1,5 A_02_SLU_01	Combination	29,081	33,789	8,925	7,4444	9,4096	-9,9982
77	0 A_02_SLU_01	Combination	-6,423	5,539	1,509	-2,0211	-4,5192	8,2205
77	0,5 A_02_SLU_01	Combination	-6,423	10,062	1,509	-2,0211	-8,3115	1,7476
77	1 A_02_SLU_01	Combination	-6,423	14,584	1,509	-2,0211	-12,1037	-6,9866
77	1,5 A_02_SLU_01	Combination	-6,423	19,107	1,509	-2,0211	-15,8959	-17,9819
77	0 A_02_SLU_02	Combination	30,336	15,142	5,569	5,3053	10,5852	18,2817
77	0,5 A_02_SLU_02	Combination	30,336	19,665	5,569	5,3053	9,9752	11,3995
77	1 A_02_SLU_02	Combination	30,336	24,187	5,569	5,3053	9,3652	2,256
77	1,5 A_02_SLU_02	Combination	30,336	28,71	5,569	5,3053	8,7552	-9,1487
77	0 A_02_SLU_02	Combination	3,027	4,153	-0,004867	-1,5108	-3,6802	7,0426
77	0,5 A_02_SLU_02	Combination	3,027	8,675	-0,004867	-1,5108	-5,9885	1,9626
77	1 A_02_SLU_02	Combination	3,027	13,198	-0,004867	-1,5108	-8,2968	-5,3786
77	1,5 A_02_SLU_02	Combination	3,027	17,72	-0,004867	-1,5108	-10,6051	-14,981
77	0 A_02_SLU_03	Combination	30,696	15,462	10,031	5,3618	12,1683	18,5365
77	0,5 A_02_SLU_03	Combination	30,696	19,985	10,031	5,3618	9,3269	11,4944
77	1 A_02_SLU_03	Combination	30,696	24,507	10,031	5,3618	6,4855	2,191
77	1,5 A_02_SLU_03	Combination	30,696	29,03	10,031	5,3618	3,6441	-9,3736
77	0 A_02_SLU_03	Combination	3,388	4,472	4,458	-1,4542	-2,0972	7,2974
77	0,5 A_02_SLU_03	Combination	3,388	8,995	4,458	-1,4542	-6,6369	2,0575
77	1 A_02_SLU_03	Combination	3,388	13,517	4,458	-1,4542	-11,1765	-5,4436
77	1,5 A_02_SLU_03	Combination	3,388	18,04	4,458	-1,4542	-15,7162	-15,2059
77	0 A_02_SLU_04	Combination	27,528	20,273	3,11	7,6251	11,7042	23,0683
77	0,5 A_02_SLU_04	Combination	27,528	24,796	3,11	7,6251	13,0234	14,3094

77	1 A_02_SLU_04	Combination	27,528	29,318	3,11	7,6251	14,3426	3,2892
77	1,5 A_02_SLU_04	Combination	27,528	33,841	3,11	7,6251	15,6618	-9,9922
77	0 A_02_SLU_04	Combination	-7,975	5,59	-4,306	-1,8404	-6,9893	8,3032
77	0,5 A_02_SLU_04	Combination	-7,975	10,113	-4,306	-1,8404	-7,8741	1,8047
77	1 A_02_SLU_04	Combination	-7,975	14,635	-4,306	-1,8404	-8,7589	-6,955
77	1,5 A_02_SLU_04	Combination	-7,975	19,158	-4,306	-1,8404	-9,6438	-17,976
77	0 A_02_SLU_05	Combination	14,077	4,371	8,427	1,7355	3,654	7,5852
77	0,5 A_02_SLU_05	Combination	14,077	8,894	8,427	1,7355	-0,5594	4,269
77	1 A_02_SLU_05	Combination	14,077	13,416	8,427	1,7355	-4,7728	-1,3085
77	1,5 A_02_SLU_05	Combination	14,077	17,939	8,427	1,7355	-8,9861	-9,1472
77	0 A_02_SLU_06	Combination	25,791	18,982	9,294	6,8638	14,3335	20,8242
77	0,5 A_02_SLU_06	Combination	25,791	22,238	9,294	6,8638	12,561	13,0274
77	1 A_02_SLU_06	Combination	25,791	25,493	9,294	6,8638	10,7885	3,6029
77	1,5 A_02_SLU_06	Combination	25,791	28,749	9,294	6,8638	9,0159	-7,4494
77	0 A_02_SLU_06	Combination	-9,713	4,299	1,878	-2,6017	-4,3599	6,059
77	0,5 A_02_SLU_06	Combination	-9,713	7,555	1,878	-2,6017	-8,3365	0,5228
77	1 A_02_SLU_06	Combination	-9,713	10,811	1,878	-2,6017	-12,3131	-6,6413
77	1,5 A_02_SLU_06	Combination	-9,713	14,066	1,878	-2,6017	-16,2896	-15,4331
77	0 A_02_SLU_07	Combination	27,046	13,903	5,937	4,7246	10,7445	16,1203
77	0,5 A_02_SLU_07	Combination	27,046	17,158	5,937	4,7246	9,9502	10,1747
77	1 A_02_SLU_07	Combination	27,046	20,414	5,937	4,7246	9,1558	2,6013
77	1,5 A_02_SLU_07	Combination	27,046	23,669	5,937	4,7246	8,3615	-6,5999
77	0 A_02_SLU_07	Combination	-0,263	2,913	0,364	-2,0914	-3,5209	4,8812
77	0,5 A_02_SLU_07	Combination	-0,263	6,168	0,364	-2,0914	-6,0136	0,7378
77	1 A_02_SLU_07	Combination	-0,263	9,424	0,364	-2,0914	-8,5062	-5,0333
77	1,5 A_02_SLU_07	Combination	-0,263	12,679	0,364	-2,0914	-10,9988	-12,4322
77	0 A_02_SLU_08	Combination	27,406	14,222	10,4	4,7812	12,3275	16,3751
77	0,5 A_02_SLU_08	Combination	27,406	17,478	10,4	4,7812	9,3018	10,2696
77	1 A_02_SLU_08	Combination	27,406	20,733	10,4	4,7812	6,2761	2,5363
77	1,5 A_02_SLU_08	Combination	27,406	23,989	10,4	4,7812	3,2504	-6,8248
77	0 A_02_SLU_08	Combination	0,098	3,233	4,827	-2,0349	-1,9379	5,136
77	0,5 A_02_SLU_08	Combination	0,098	6,488	4,827	-2,0349	-6,6619	0,8327

77	1 A_02_SLU_08	Combination	0,098	9,744	4,827	-2,0349	-11,3859	-5,0983
77	1,5 A_02_SLU_08	Combination	0,098	12,999	4,827	-2,0349	-16,1099	-12,6571
77	0 A_02_SLU_09	Combination	24,238	19,033	3,479	7,0445	11,8635	20,9069
77	0,5 A_02_SLU_09	Combination	24,238	22,289	3,479	7,0445	12,9983	13,0846
77	1 A_02_SLU_09	Combination	24,238	25,544	3,479	7,0445	14,1332	3,6345
77	1,5 A_02_SLU_09	Combination	24,238	28,8	3,479	7,0445	15,2681	-7,4434
77	0 A_02_SLU_09	Combination	-11,265	4,351	-3,937	-2,421	-6,83	6,1418
77	0,5 A_02_SLU_09	Combination	-11,265	7,606	-3,937	-2,421	-7,8992	0,5799
77	1 A_02_SLU_09	Combination	-11,265	10,862	-3,937	-2,421	-8,9683	-6,6097
77	1,5 A_02_SLU_09	Combination	-11,265	14,117	-3,937	-2,421	-10,0375	-15,4271
77	0 A_02_SLU_10	Combination	10,787	3,131	8,795	1,1548	3,8133	5,4238
77	0,5 A_02_SLU_10	Combination	10,787	6,387	8,795	1,1548	-0,5844	3,0442
77	1 A_02_SLU_10	Combination	10,787	9,643	8,795	1,1548	-4,9821	-0,9632
77	1,5 A_02_SLU_10	Combination	10,787	12,898	8,795	1,1548	-9,3798	-6,5984
77	0 COMBO_Dead	Combination	7,289	3,318	-0,714	1,3266	0,0677	5,5748
77	0,5 COMBO_Dead	Combination	7,289	6,565	-0,714	1,3266	0,4248	3,1041
77	1 COMBO_Dead	Combination	7,289	9,813	-0,714	1,3266	0,7819	-0,9903
77	1,5 COMBO_Dead	Combination	7,289	13,06	-0,714	1,3266	1,139	-6,7084
77	0 COMBO_Permanenti	Combination	4,201	1,139	-0,55	0,7101	-0,5305	2,1483
77	0,5 COMBO_Permanenti	Combination	4,201	2,414	-0,55	0,7101	-0,2553	1,2601
77	1 COMBO_Permanenti	Combination	4,201	3,689	-0,55	0,7101	0,0199	-0,2656
77	1,5 COMBO_Permanenti	Combination	4,201	4,964	-0,55	0,7101	0,2952	-2,4289
77	0 COMBO1_MOBILI	Combination	16,789	12,149	11,309	3,5516	9,9625	10,7644
77	0,5 COMBO1_MOBILI	Combination	16,789	12,149	11,309	3,5516	8,6632	6,959
77	1 COMBO1_MOBILI	Combination	16,789	12,149	11,309	3,5516	7,364	3,1537
77	1,5 COMBO1_MOBILI	Combination	16,789	12,149	11,309	3,5516	6,0647	-0,6517
77	0 COMBO1_MOBILI	Combination	-11,819	0,807	1,543	-5,7549	-6,0264	0,1164
77	0,5 COMBO1_MOBILI	Combination	-11,819	0,807	1,543	-5,7549	-11,2269	-2,5869
77	1 COMBO1_MOBILI	Combination	-11,819	0,807	1,543	-5,7549	-16,4275	-5,2902
77	1,5 COMBO1_MOBILI	Combination	-11,819	0,807	1,543	-5,7549	-21,628	-7,9935
77	0 COMBO2_MOBILI	Combination	17,591	15,765	10,19	5,4077	14,6371	15,2625
77	0,5 COMBO2_MOBILI	Combination	17,591	15,765	10,19	5,4077	12,4165	9,888

77	1 COMBO2_MOBILI	Combination	17,591	15,765	10,19	5,4077	10,196	4,5135
77	1,5 COMBO2_MOBILI	Combination	17,591	15,765	10,19	5,4077	7,9754	-0,8609
77	0 COMBO2_MOBILI	Combination	-17,913	1,083	2,774	-4,0578	-4,0564	0,4973
77	0,5 COMBO2_MOBILI	Combination	-17,913	1,083	2,774	-4,0578	-8,481	-2,6167
77	1 COMBO2_MOBILI	Combination	-17,913	1,083	2,774	-4,0578	-12,9056	-5,7307
77	1,5 COMBO2_MOBILI	Combination	-17,913	1,083	2,774	-4,0578	-17,3302	-8,8446
77	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
77	0,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
77	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
77	1,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
77	0 COMB_RARA	Combination	10,783	5,461	0,152	2,1304	1,1347	7,5614
77	0,5 COMB_RARA	Combination	10,783	8,716	0,152	2,1304	1,865	4,4373
77	1 COMB_RARA	Combination	10,783	11,972	0,152	2,1304	2,5953	-0,3146
77	1,5 COMB_RARA	Combination	10,783	15,228	0,152	2,1304	3,3256	-6,6943
77	0 COMB_RARA	Combination	5,485	3,361	-1,656	0,4069	-1,8262	5,5896
77	0,5 COMB_RARA	Combination	5,485	6,616	-1,656	0,4069	-1,8184	2,6695
77	1 COMB_RARA	Combination	5,485	9,872	-1,656	0,4069	-1,8106	-1,8783
77	1,5 COMB_RARA	Combination	5,485	13,127	-1,656	0,4069	-1,8027	-8,0539
78	0 DEAD	LinStatic	5,399	-6,986	-0,529	12,8198	0,8437	-4,413
78	0,425 DEAD	LinStatic	5,399	-4,942	-0,529	12,8198	1,0686	-1,8783
78	0,85 DEAD	LinStatic	5,399	-2,897	-0,529	12,8198	1,2934	-0,2127
78	0 PAVIMENTAZIONE	LinStatic	1,43	-1,836	-0,219	3,42	0,3009	-1,1806
78	0,425 PAVIMENTAZIONE	LinStatic	1,43	-1,114	-0,219	3,42	0,3941	-0,5537
78	0,85 PAVIMENTAZIONE	LinStatic	1,43	-0,391	-0,219	3,42	0,4873	-0,2338
78	0 BARRIERA+CORDOLO	LinStatic	0,454	-0,313	-0,0004542	0,7923	-0,0969	-0,2349
78	0,425 BARRIERA+CORDOLO	LinStatic	0,454	-0,313	-0,0004542	0,7923	-0,0968	-0,1018
78	0,85 BARRIERA+CORDOLO	LinStatic	0,454	-0,313	-0,0004542	0,7923	-0,0966	0,0312
78	0 PARAPETTO	LinStatic	0,917	-0,035	-0,147	0,0984	-0,0072	-0,0166
78	0,425 PARAPETTO	LinStatic	0,917	-0,035	-0,147	0,0984	0,0554	-0,0016
78	0,85 PARAPETTO	LinStatic	0,917	-0,035	-0,147	0,0984	0,118	0,0135
78	0 QK_MOBILI	LinStatic	-0,399	-0,684	0,372	1,0811	-0,2697	-0,3752
78	0,425 QK_MOBILI	LinStatic	-0,399	-0,684	0,372	1,0811	-0,4278	-0,0846

78	0,85 QK_MOBILI	LinStatic	-0,399	-0,684	0,372	1,0811	-0,5859	0,206
78	0 QK_FOLLA	LinStatic	8,587	-0,63	-1,118	1,6643	-0,1492	-0,3972
78	0,425 QK_FOLLA	LinStatic	8,587	-0,63	-1,118	1,6643	0,3258	-0,1297
78	0,85 QK_FOLLA	LinStatic	8,587	-0,63	-1,118	1,6643	0,8009	0,1379
78	0 PERMANENTI	LinStatic	2,8	-2,185	-0,367	4,3107	0,1968	-1,4321
78	0,425 PERMANENTI	LinStatic	2,8	-1,462	-0,367	4,3107	0,3528	-0,6571
78	0,85 PERMANENTI	LinStatic	2,8	-0,74	-0,367	4,3107	0,5087	-0,1891
78	0 Qk_Tandem_1	LinMoving	2,145	4,389	4,94	13,4355	9,5591	0,5536
78	0,425 Qk_Tandem_1	LinMoving	2,145	4,389	4,94	13,4355	10,2556	2,0135
78	0,85 Qk_Tandem_1	LinMoving	2,145	4,389	4,94	13,4355	10,9521	3,4734
78	0 Qk_Tandem_1	LinMoving	-19,046	-7,083	-2,294	-0,2781	-10,954	-4,9566
78	0,425 Qk_Tandem_1	LinMoving	-19,046	-7,083	-2,294	-0,2781	-12,855	-5,7493
78	0,85 Qk_Tandem_1	LinMoving	-19,046	-7,083	-2,294	-0,2781	-14,756	-6,542
78	0 Qk_Tandem_2	LinMoving	2,739	4,769	4,11	19,9469	10,9744	0,3623
78	0,425 Qk_Tandem_2	LinMoving	2,739	4,769	4,11	19,9469	11,0927	2,4039
78	0,85 Qk_Tandem_2	LinMoving	2,739	4,769	4,11	19,9469	11,211	4,4455
78	0 Qk_Tandem_2	LinMoving	-23,56	-8,736	-1,383	-0,176	-7,7704	-5,5696
78	0,425 Qk_Tandem_2	LinMoving	-23,56	-8,736	-1,383	-0,176	-9,1682	-6,3
78	0,85 Qk_Tandem_2	LinMoving	-23,56	-8,736	-1,383	-0,176	-10,5659	-7,0304
78	0 FRENATURA	LinStatic	1,336	0,229	-1,103	-1,3951	0,9579	0,3124
78	0,425 FRENATURA	LinStatic	1,336	0,229	-1,103	-1,3951	1,4264	0,2149
78	0,85 FRENATURA	LinStatic	1,336	0,229	-1,103	-1,3951	1,895	0,1175
78	0 VENTO_TR_SC	LinStatic	0,385	0,547	2,563	-0,1969	-2,8196	-0,0068
78	0,425 VENTO_TR_SC	LinStatic	0,385	0,547	2,563	-0,1969	-3,9087	-0,2391
78	0,85 VENTO_TR_SC	LinStatic	0,385	0,547	2,563	-0,1969	-4,9978	-0,4713
78	0 VENTO_TR_CA	LinStatic	0,862	1,106	3,23	-0,356	-3,4734	-0,0264
78	0,425 VENTO_TR_CA	LinStatic	0,862	1,106	3,23	-0,356	-4,8464	-0,4964
78	0,85 VENTO_TR_CA	LinStatic	0,862	1,106	3,23	-0,356	-6,2193	-0,9663
78	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
78	0,425 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
78	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
78	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0

78	0,425 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
78	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
78	0 Qk_Tandem_1_FQ	LinMoving	1,5	2,972	3,462	8,989	6,2956	0,4091
78	0,425 Qk_Tandem_1_FQ	LinMoving	1,5	2,972	3,462	8,989	6,6836	1,4013
78	0,85 Qk_Tandem_1_FQ	LinMoving	1,5	2,972	3,462	8,989	7,0716	2,3936
78	0 Qk_Tandem_1_FQ	LinMoving	-12,931	-4,853	-1,377	-0,2001	-7,6799	-3,267
78	0,425 Qk_Tandem_1_FQ	LinMoving	-12,931	-4,853	-1,377	-0,2001	-9,0143	-3,8177
78	0,85 Qk_Tandem_1_FQ	LinMoving	-12,931	-4,853	-1,377	-0,2001	-10,3487	-4,3684
78	0 Qk_Tandem_2_FQ	LinMoving	1,773	3,443	2,802	12,8827	7,4335	0,27
78	0,425 Qk_Tandem_2_FQ	LinMoving	1,773	3,443	2,802	12,8827	7,509	1,5851
78	0,85 Qk_Tandem_2_FQ	LinMoving	1,773	3,443	2,802	12,8827	7,5845	2,9002
78	0 Qk_Tandem_2_FQ	LinMoving	-16,432	-5,622	-0,914	-0,1296	-5,4734	-3,6854
78	0,425 Qk_Tandem_2_FQ	LinMoving	-16,432	-5,622	-0,914	-0,1296	-6,4414	-4,3554
78	0,85 Qk_Tandem_2_FQ	LinMoving	-16,432	-5,622	-0,914	-0,1296	-7,4094	-5,0255
78	0 QK_MOBILI_FQ	LinStatic	-0,2	-0,342	0,186	0,5405	-0,1348	-0,1876
78	0,425 QK_MOBILI_FQ	LinStatic	-0,2	-0,342	0,186	0,5405	-0,2139	-0,0423
78	0,85 QK_MOBILI_FQ	LinStatic	-0,2	-0,342	0,186	0,5405	-0,293	0,103
78	0 FRENATURA_2	LinStatic	1,349	0,286	6,548	-1,4657	1,8859	0,3243
78	0,425 FRENATURA_2	LinStatic	1,349	0,286	6,548	-1,4657	-0,8969	0,2026
78	0,85 FRENATURA_2	LinStatic	1,349	0,286	6,548	-1,4657	-3,6796	0,0809
78	0 RITIRO	LinStatic	0	0	0	0	0	0
78	0,425 RITIRO	LinStatic	0	0	0	0	0	0
78	0,85 RITIRO	LinStatic	0	0	0	0	0	0
78	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
78	0,425 TEMPERATURA	LinStatic	0	0	0	0	0	0
78	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
78	0 Distorsioni	LinStatic	0	0	0	0	0	0
78	0,425 Distorsioni	LinStatic	0	0	0	0	0	0
78	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
78	0 A_01_SLU_00	Combination	11,49	-12,709	-1,265	23,7728	1,4342	-8,1056
78	0,425 A_01_SLU_00	Combination	11,49	-8,865	-1,265	23,7728	1,9717	-3,5213
78	0,85 A_01_SLU_00	Combination	11,49	-5,02	-1,265	23,7728	2,5092	-0,5708

78	0 A_01_SLU_01	Combination	28,279	-6,66	10,044	45,2259	7,4989	-8,5082
78	0,425 A_01_SLU_01	Combination	28,279	-2,816	10,044	45,2259	7,0045	-2,0052
78	0,85 A_01_SLU_01	Combination	28,279	1,028	10,044	45,2259	6,51	2,8641
78	0 A_01_SLU_01	Combination	-0,329	-22,148	0,278	26,7125	-20,1938	-15,9471
78	0,425 A_01_SLU_01	Combination	-0,329	-18,304	0,278	26,7125	-24,1948	-12,485
78	0,85 A_01_SLU_01	Combination	-0,329	-14,46	0,278	26,7125	-28,1958	-10,6567
78	0 A_01_SLU_02	Combination	29,906	-7,323	6,664	37,7491	5,6563	-7,9202
78	0,425 A_01_SLU_02	Combination	29,906	-3,479	6,664	37,7491	5,6132	-2,2419
78	0,85 A_01_SLU_02	Combination	29,906	0,365	6,664	37,7491	5,5702	1,8026
78	0 A_01_SLU_02	Combination	8,259	-19,061	-0,594	23,9655	-15,3069	-13,4343
78	0,425 A_01_SLU_02	Combination	8,259	-15,217	-0,594	23,9655	-17,9336	-10,0705
78	0,85 A_01_SLU_02	Combination	8,259	-11,372	-0,594	23,9655	-20,5603	-8,3404
78	0 A_01_SLU_03	Combination	30,273	-6,111	11,092	38,0195	1,0093	-8,1081
78	0,425 A_01_SLU_03	Combination	30,273	-2,267	11,092	38,0195	-0,9156	-2,9451
78	0,85 A_01_SLU_03	Combination	30,273	1,577	11,092	38,0195	-2,8405	0,5843
78	0 A_01_SLU_03	Combination	8,626	-17,848	3,834	24,2359	-19,954	-13,6222
78	0,425 A_01_SLU_03	Combination	8,626	-14,004	3,834	24,2359	-24,4625	-10,7736
78	0,85 A_01_SLU_03	Combination	8,626	-10,16	3,834	24,2359	-28,9711	-9,5587
78	0 A_01_SLU_04	Combination	26,727	-8,651	4,229	45,8667	13,7511	-8,4606
78	0,425 A_01_SLU_04	Combination	26,727	-4,806	4,229	45,8667	15,728	-1,1117
78	0,85 A_01_SLU_04	Combination	26,727	-0,962	4,229	45,8667	17,7049	4,6034
78	0 A_01_SLU_04	Combination	-1,881	-24,139	-5,537	27,3533	-13,9416	-15,8995
78	0,425 A_01_SLU_04	Combination	-1,881	-20,294	-5,537	27,3533	-15,4713	-11,5916
78	0,85 A_01_SLU_04	Combination	-1,881	-16,45	-5,537	27,3533	-17,001	-8,9174
78	0 A_01_SLU_05	Combination	14,077	-9,392	8,427	22,7049	-8,9861	-8,185
78	0,425 A_01_SLU_05	Combination	14,077	-5,547	8,427	22,7049	-12,5675	-5,0105
78	0,85 A_01_SLU_05	Combination	14,077	-1,703	8,427	22,7049	-16,1489	-3,4697
78	0 A_01_SLU_06	Combination	24,989	-3,123	10,413	38,5836	7,1052	-6,2476
78	0,425 A_01_SLU_06	Combination	24,989	-0,355	10,413	38,5836	6,4541	-1,0192
78	0,85 A_01_SLU_06	Combination	24,989	2,412	10,413	38,5836	5,803	3,0331
78	0 A_01_SLU_06	Combination	-3,619	-18,611	0,647	20,0702	-20,5875	-13,6865
78	0,425 A_01_SLU_06	Combination	-3,619	-15,843	0,647	20,0702	-24,7452	-11,4991

78	0,85 A_01_SLU_06	Combination	-3,619	-13,076	0,647	20,0702	-28,9029	-10,4877
78	0 A_01_SLU_07	Combination	26,616	-3,785	7,032	31,1068	5,2626	-5,6596
78	0,425 A_01_SLU_07	Combination	26,616	-1,018	7,032	31,1068	5,0629	-1,256
78	0,85 A_01_SLU_07	Combination	26,616	1,749	7,032	31,1068	4,8631	1,9716
78	0 A_01_SLU_07	Combination	4,969	-15,523	-0,226	17,3232	-15,7006	-11,1737
78	0,425 A_01_SLU_07	Combination	4,969	-12,756	-0,226	17,3232	-18,484	-9,0845
78	0,85 A_01_SLU_07	Combination	4,969	-9,989	-0,226	17,3232	-21,2674	-8,1714
78	0 A_01_SLU_08	Combination	26,983	-2,573	11,46	31,3772	0,6156	-5,8475
78	0,425 A_01_SLU_08	Combination	26,983	0,194	11,46	31,3772	-1,466	-1,9591
78	0,85 A_01_SLU_08	Combination	26,983	2,961	11,46	31,3772	-3,5476	0,7533
78	0 A_01_SLU_08	Combination	5,336	-14,311	4,202	17,5936	-20,3477	-11,3616
78	0,425 A_01_SLU_08	Combination	5,336	-11,544	4,202	17,5936	-25,0129	-9,7876
78	0,85 A_01_SLU_08	Combination	5,336	-8,776	4,202	17,5936	-29,6781	-9,3897
78	0 A_01_SLU_09	Combination	23,437	-5,113	4,598	39,2244	13,3574	-6,2
78	0,425 A_01_SLU_09	Combination	23,437	-2,346	4,598	39,2244	15,1776	-0,1258
78	0,85 A_01_SLU_09	Combination	23,437	0,422	4,598	39,2244	16,9978	4,7724
78	0 A_01_SLU_09	Combination	-5,171	-20,601	-5,168	20,711	-14,3353	-13,6389
78	0,425 A_01_SLU_09	Combination	-5,171	-17,834	-5,168	20,711	-16,0217	-10,6056
78	0,85 A_01_SLU_09	Combination	-5,171	-15,067	-5,168	20,711	-17,7081	-8,7484
78	0 A_01_SLU_10	Combination	10,787	-5,854	8,795	16,0626	-9,3798	-5,9244
78	0,425 A_01_SLU_10	Combination	10,787	-3,087	8,795	16,0626	-13,1179	-4,0245
78	0,85 A_01_SLU_10	Combination	10,787	-0,32	8,795	16,0626	-16,8559	-3,3007
78	0 A_02_SLU_01	Combination	29,081	-6,148	8,925	54,0163	9,4096	-8,7666
78	0,425 A_02_SLU_01	Combination	29,081	-2,304	8,925	54,0163	8,1346	-1,4782
78	0,85 A_02_SLU_01	Combination	29,081	1,54	8,925	54,0163	6,8597	4,1764
78	0 A_02_SLU_01	Combination	-6,423	-24,379	1,509	26,8504	-15,8959	-16,7746
78	0,425 A_02_SLU_01	Combination	-6,423	-20,535	1,509	26,8504	-19,2176	-13,2285
78	0,85 A_02_SLU_01	Combination	-6,423	-16,691	1,509	26,8504	-22,5392	-11,3161
78	0 A_02_SLU_02	Combination	30,336	-6,531	17,149	43,4839	8,7552	-8,111
78	0,425 A_02_SLU_02	Combination	30,336	-2,687	17,149	43,4839	3,3664	-1,9849
78	0,85 A_02_SLU_02	Combination	30,336	1,158	17,149	43,4839	-2,0223	2,5075
78	0 A_02_SLU_02	Combination	3,027	-20,128	11,575	23,9654	-10,6051	-14,0441

78	0,425 A_02_SLU_02	Combination	3,027	-16,284	11,575	23,9654	-17,5592	-10,8957
78	0,85 A_02_SLU_02	Combination	3,027	-12,439	11,575	23,9654	-24,5132	-9,381
78	0 A_02_SLU_03	Combination	30,696	-5,347	17,751	43,7895	3,6441	-8,3049
78	0,425 A_02_SLU_03	Combination	30,696	-1,503	17,751	43,7895	-2,0008	-2,6818
78	0,85 A_02_SLU_03	Combination	30,696	2,341	17,751	43,7895	-7,6458	1,3075
78	0 A_02_SLU_03	Combination	3,388	-18,944	12,178	24,271	-15,7162	-14,2379
78	0,425 A_02_SLU_03	Combination	3,388	-15,1	12,178	24,271	-22,9264	-11,5926
78	0,85 A_02_SLU_03	Combination	3,388	-11,256	12,178	24,271	-30,1366	-10,581
78	0 A_02_SLU_04	Combination	27,528	-8,138	3,11	54,6571	15,6618	-8,719
78	0,425 A_02_SLU_04	Combination	27,528	-4,294	3,11	54,6571	16,8581	-0,5847
78	0,85 A_02_SLU_04	Combination	27,528	-0,45	3,11	54,6571	18,0545	5,9157
78	0 A_02_SLU_04	Combination	-7,975	-26,37	-4,306	27,4912	-9,6438	-16,727
78	0,425 A_02_SLU_04	Combination	-7,975	-22,526	-4,306	27,4912	-10,4941	-12,335
78	0,85 A_02_SLU_04	Combination	-7,975	-18,682	-4,306	27,4912	-11,3444	-9,5767
78	0 A_02_SLU_05	Combination	14,077	-9,392	8,427	22,7049	-8,9861	-8,185
78	0,425 A_02_SLU_05	Combination	14,077	-5,547	8,427	22,7049	-12,5675	-5,0105
78	0,85 A_02_SLU_05	Combination	14,077	-1,703	8,427	22,7049	-16,1489	-3,4697
78	0 A_02_SLU_06	Combination	25,791	-2,61	9,294	47,374	9,0159	-6,506
78	0,425 A_02_SLU_06	Combination	25,791	0,157	9,294	47,374	7,5843	-0,4923
78	0,85 A_02_SLU_06	Combination	25,791	2,924	9,294	47,374	6,1526	4,3454
78	0 A_02_SLU_06	Combination	-9,713	-20,842	1,878	20,2081	-16,2896	-14,5141
78	0,425 A_02_SLU_06	Combination	-9,713	-18,075	1,878	20,2081	-19,7679	-12,2425
78	0,85 A_02_SLU_06	Combination	-9,713	-15,307	1,878	20,2081	-23,2462	-11,1471
78	0 A_02_SLU_07	Combination	27,046	-2,993	17,517	36,8416	8,3615	-5,8504
78	0,425 A_02_SLU_07	Combination	27,046	-0,226	17,517	36,8416	2,8161	-0,9989
78	0,85 A_02_SLU_07	Combination	27,046	2,541	17,517	36,8416	-2,7294	2,6765
78	0 A_02_SLU_07	Combination	-0,263	-16,59	11,944	17,3231	-10,9988	-11,7835
78	0,425 A_02_SLU_07	Combination	-0,263	-13,823	11,944	17,3231	-18,1095	-9,9097
78	0,85 A_02_SLU_07	Combination	-0,263	-11,056	11,944	17,3231	-25,2203	-9,212
78	0 A_02_SLU_08	Combination	27,406	-1,809	18,12	37,1472	3,2504	-6,0443
78	0,425 A_02_SLU_08	Combination	27,406	0,958	18,12	37,1472	-2,5512	-1,6959
78	0,85 A_02_SLU_08	Combination	27,406	3,725	18,12	37,1472	-8,3528	1,4765

78	0 A_02_SLU_08	Combination	0,098	-15,406	12,547	17,6287	-16,1099	-11,9774
78	0,425 A_02_SLU_08	Combination	0,098	-12,639	12,547	17,6287	-23,4768	-10,6066
78	0,85 A_02_SLU_08	Combination	0,098	-9,872	12,547	17,6287	-30,8437	-10,412
78	0 A_02_SLU_09	Combination	24,238	-4,601	3,479	48,0148	15,2681	-6,4584
78	0,425 A_02_SLU_09	Combination	24,238	-1,833	3,479	48,0148	16,3078	0,4012
78	0,85 A_02_SLU_09	Combination	24,238	0,934	3,479	48,0148	17,3474	6,0847
78	0 A_02_SLU_09	Combination	-11,265	-22,832	-3,937	20,8489	-10,0375	-14,4665
78	0,425 A_02_SLU_09	Combination	-11,265	-20,065	-3,937	20,8489	-11,0444	-11,3491
78	0,85 A_02_SLU_09	Combination	-11,265	-17,298	-3,937	20,8489	-12,0514	-9,4078
78	0 A_02_SLU_10	Combination	10,787	-5,854	8,795	16,0626	-9,3798	-5,9244
78	0,425 A_02_SLU_10	Combination	10,787	-3,087	8,795	16,0626	-13,1179	-4,0245
78	0,85 A_02_SLU_10	Combination	10,787	-0,32	8,795	16,0626	-16,8559	-3,3007
78	0 COMBO_Dead	Combination	7,289	-9,431	-0,714	17,3068	1,139	-5,9575
78	0,425 COMBO_Dead	Combination	7,289	-6,671	-0,714	17,3068	1,4426	-2,5357
78	0,85 COMBO_Dead	Combination	7,289	-3,911	-0,714	17,3068	1,7461	-0,2871
78	0 COMBO_Permanenti	Combination	4,201	-3,277	-0,55	6,4661	0,2952	-2,1481
78	0,425 COMBO_Permanenti	Combination	4,201	-2,193	-0,55	6,4661	0,5291	-0,9856
78	0,85 COMBO_Permanenti	Combination	4,201	-1,11	-0,55	6,4661	0,7631	-0,2837
78	0 COMBO1_MOBILI	Combination	16,789	6,048	11,309	21,4531	6,0647	-0,4026
78	0,425 COMBO1_MOBILI	Combination	16,789	6,048	11,309	21,4531	5,0328	1,5162
78	0,85 COMBO1_MOBILI	Combination	16,789	6,048	11,309	21,4531	4,0009	3,4349
78	0 COMBO1_MOBILI	Combination	-11,819	-9,44	1,543	2,9397	-21,628	-7,8414
78	0,425 COMBO1_MOBILI	Combination	-11,819	-9,44	1,543	2,9397	-26,1665	-8,9637
78	0,85 COMBO1_MOBILI	Combination	-11,819	-9,44	1,543	2,9397	-30,705	-10,0859
78	0 COMBO2_MOBILI	Combination	17,591	6,561	10,19	30,2435	7,9754	-0,6609
78	0,425 COMBO2_MOBILI	Combination	17,591	6,561	10,19	30,2435	6,1629	2,0431
78	0,85 COMBO2_MOBILI	Combination	17,591	6,561	10,19	30,2435	4,3505	4,7472
78	0 COMBO2_MOBILI	Combination	-17,913	-11,671	2,774	3,0776	-17,3302	-8,669
78	0,425 COMBO2_MOBILI	Combination	-17,913	-11,671	2,774	3,0776	-21,1893	-9,7071
78	0,85 COMBO2_MOBILI	Combination	-17,913	-11,671	2,774	3,0776	-25,0484	-10,7453
78	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
78	0,425 COMBO_RITIRO	Combination	0	0	0	0	0	0

78	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
78	0 COMB_RARA	Combination	10,783	-8,402	0,152	21,1758	3,3256	-5,8998
78	0,425 COMB_RARA	Combination	10,783	-5,635	0,152	21,1758	3,9597	-2,0856
78	0,85 COMB_RARA	Combination	10,783	-2,868	0,152	21,1758	4,5939	0,5526
78	0 COMB_RARA	Combination	5,485	-11,27	-1,656	17,7473	-1,8027	-7,2773
78	0,425 COMB_RARA	Combination	5,485	-8,503	-1,656	17,7473	-1,8179	-4,0263
78	0,85 COMB_RARA	Combination	5,485	-5,736	-1,656	17,7473	-1,8331	-1,9513
79	0 DEAD	LinStatic	9,897	-2,551	0,293	-5,3862	-0,3292	1,4204
79	0,43 DEAD	LinStatic	9,897	-0,482	0,293	-5,3862	-0,4553	2,0726
79	0,86 DEAD	LinStatic	9,897	1,587	0,293	-5,3862	-0,5813	1,8351
79	1,29 DEAD	LinStatic	9,897	3,655	0,293	-5,3862	-0,7074	0,7081
79	1,72 DEAD	LinStatic	9,897	5,724	0,293	-5,3862	-0,8334	-1,3084
79	2,15 DEAD	LinStatic	9,897	7,793	0,293	-5,3862	-0,9595	-4,2146
79	0 PAVIMENTAZIONE	LinStatic	2,773	-1,198	0,029	-1,5033	-0,1954	0,2014
79	0,43 PAVIMENTAZIONE	LinStatic	2,773	-0,467	0,029	-1,5033	-0,2079	0,5595
79	0,86 PAVIMENTAZIONE	LinStatic	2,773	0,264	0,029	-1,5033	-0,2204	0,6033
79	1,29 PAVIMENTAZIONE	LinStatic	2,773	0,995	0,029	-1,5033	-0,2329	0,3328
79	1,72 PAVIMENTAZIONE	LinStatic	2,773	1,726	0,029	-1,5033	-0,2454	-0,2521
79	2,15 PAVIMENTAZIONE	LinStatic	2,773	2,457	0,029	-1,5033	-0,2579	-1,1513
79	0 BARRIERA+CORDOLO	LinStatic	0,799	0,208	-0,016	-0,3864	-0,2133	0,2166
79	0,43 BARRIERA+CORDOLO	LinStatic	0,799	0,208	-0,016	-0,3864	-0,2062	0,1273
79	0,86 BARRIERA+CORDOLO	LinStatic	0,799	0,208	-0,016	-0,3864	-0,1991	0,0379
79	1,29 BARRIERA+CORDOLO	LinStatic	0,799	0,208	-0,016	-0,3864	-0,192	-0,0515
79	1,72 BARRIERA+CORDOLO	LinStatic	0,799	0,208	-0,016	-0,3864	-0,185	-0,1409
79	2,15 BARRIERA+CORDOLO	LinStatic	0,799	0,208	-0,016	-0,3864	-0,1779	-0,2303
79	0 PARAPETTO	LinStatic	0,956	0,034	0,148	-0,0503	0,1074	0,0338
79	0,43 PARAPETTO	LinStatic	0,956	0,034	0,148	-0,0503	0,0439	0,0192
79	0,86 PARAPETTO	LinStatic	0,956	0,034	0,148	-0,0503	-0,0196	0,0047
79	1,29 PARAPETTO	LinStatic	0,956	0,034	0,148	-0,0503	-0,0831	-0,0099
79	1,72 PARAPETTO	LinStatic	0,956	0,034	0,148	-0,0503	-0,1466	-0,0244
79	2,15 PARAPETTO	LinStatic	0,956	0,034	0,148	-0,0503	-0,2101	-0,0389
79	0 QK_MOBILI	LinStatic	-0,906	-0,017	0,096	0,1746	0,2154	-0,0815

79	0,43 QK_MOBILI	LinStatic	-0,906	-0,017	0,096	0,1746	0,1741	-0,0741
79	0,86 QK_MOBILI	LinStatic	-0,906	-0,017	0,096	0,1746	0,1328	-0,0666
79	1,29 QK_MOBILI	LinStatic	-0,906	-0,017	0,096	0,1746	0,0915	-0,0591
79	1,72 QK_MOBILI	LinStatic	-0,906	-0,017	0,096	0,1746	0,0502	-0,0517
79	2,15 QK_MOBILI	LinStatic	-0,906	-0,017	0,096	0,1746	0,0089	-0,0442
79	0 QK_FOLLA	LinStatic	9,28	0,491	1,101	-0,8284	0,5864	0,5034
79	0,43 QK_FOLLA	LinStatic	9,28	0,491	1,101	-0,8284	0,1128	0,2922
79	0,86 QK_FOLLA	LinStatic	9,28	0,491	1,101	-0,8284	-0,3608	0,081
79	1,29 QK_FOLLA	LinStatic	9,28	0,491	1,101	-0,8284	-0,8344	-0,1302
79	1,72 QK_FOLLA	LinStatic	9,28	0,491	1,101	-0,8284	-1,308	-0,3414
79	2,15 QK_FOLLA	LinStatic	9,28	0,491	1,101	-0,8284	-1,7817	-0,5525
79	0 PERMANENTI	LinStatic	4,528	-0,957	0,16	-1,9399	-0,3012	0,4518
79	0,43 PERMANENTI	LinStatic	4,528	-0,226	0,16	-1,9399	-0,3702	0,706
79	0,86 PERMANENTI	LinStatic	4,528	0,505	0,16	-1,9399	-0,4391	0,6459
79	1,29 PERMANENTI	LinStatic	4,528	1,236	0,16	-1,9399	-0,5081	0,2714
79	1,72 PERMANENTI	LinStatic	4,528	1,967	0,16	-1,9399	-0,577	-0,4174
79	2,15 PERMANENTI	LinStatic	4,528	2,698	0,16	-1,9399	-0,6459	-1,4206
79	0 Qk_Tandem_1	LinMoving	8,922	4,002	1,388	0,2812	11,6788	5,9244
79	0,43 Qk_Tandem_1	LinMoving	8,922	4,002	1,388	0,2812	12,261	5,2508
79	0,86 Qk_Tandem_1	LinMoving	8,922	4,002	1,388	0,2812	12,8433	4,5772
79	1,29 Qk_Tandem_1	LinMoving	8,922	4,002	1,388	0,2812	13,4255	3,9036
79	1,72 Qk_Tandem_1	LinMoving	8,922	4,002	1,388	0,2812	14,0078	3,2301
79	2,15 Qk_Tandem_1	LinMoving	8,922	4,002	1,388	0,2812	14,59	2,5565
79	0 Qk_Tandem_1	LinMoving	-11,796	-1,932	-5,541	-12,3087	-11,5345	-1,9908
79	0,43 Qk_Tandem_1	LinMoving	-11,796	-1,932	-5,541	-12,3087	-9,9376	-2,1565
79	0,86 Qk_Tandem_1	LinMoving	-11,796	-1,932	-5,541	-12,3087	-8,3408	-2,3223
79	1,29 Qk_Tandem_1	LinMoving	-11,796	-1,932	-5,541	-12,3087	-6,7439	-2,488
79	1,72 Qk_Tandem_1	LinMoving	-11,796	-1,932	-5,541	-12,3087	-5,1471	-2,6537
79	2,15 Qk_Tandem_1	LinMoving	-11,796	-1,932	-5,541	-12,3087	-3,5503	-2,8194
79	0 Qk_Tandem_2	LinMoving	5,086	3,352	1,892	0,5109	11,1846	4,9075
79	0,43 Qk_Tandem_2	LinMoving	5,086	3,352	1,892	0,5109	11,1022	4,2563
79	0,86 Qk_Tandem_2	LinMoving	5,086	3,352	1,892	0,5109	11,0197	3,6052

79	1,29 Qk_Tandem_2	LinMoving	5,086	3,352	1,892	0,5109	10,9373	2,954
79	1,72 Qk_Tandem_2	LinMoving	5,086	3,352	1,892	0,5109	10,8548	2,3028
79	2,15 Qk_Tandem_2	LinMoving	5,086	3,352	1,892	0,5109	10,7724	1,6516
79	0 Qk_Tandem_2	LinMoving	-12,495	-1,295	-4,838	-7,9656	-12,2936	-1,5356
79	0,43 Qk_Tandem_2	LinMoving	-12,495	-1,295	-4,838	-7,9656	-10,6599	-1,7242
79	0,86 Qk_Tandem_2	LinMoving	-12,495	-1,295	-4,838	-7,9656	-9,0262	-1,9128
79	1,29 Qk_Tandem_2	LinMoving	-12,495	-1,295	-4,838	-7,9656	-7,3925	-2,1014
79	1,72 Qk_Tandem_2	LinMoving	-12,495	-1,295	-4,838	-7,9656	-5,7587	-2,29
79	2,15 Qk_Tandem_2	LinMoving	-12,495	-1,295	-4,838	-7,9656	-4,125	-2,4785
79	0 FRENATURA	LinStatic	0,429	-0,3	-4,244	0,4622	-5,0934	-0,3535
79	0,43 FRENATURA	LinStatic	0,429	-0,3	-4,244	0,4622	-3,2685	-0,2247
79	0,86 FRENATURA	LinStatic	0,429	-0,3	-4,244	0,4622	-1,4436	-0,0959
79	1,29 FRENATURA	LinStatic	0,429	-0,3	-4,244	0,4622	0,3814	0,0329
79	1,72 FRENATURA	LinStatic	0,429	-0,3	-4,244	0,4622	2,2063	0,1617
79	2,15 FRENATURA	LinStatic	0,429	-0,3	-4,244	0,4622	4,0312	0,2905
79	0 VENTO_TR_SC	LinStatic	1,836	0,14	3,315	0,0068	5,7	0,2903
79	0,43 VENTO_TR_SC	LinStatic	1,836	0,14	3,315	0,0068	4,2746	0,2301
79	0,86 VENTO_TR_SC	LinStatic	1,836	0,14	3,315	0,0068	2,8491	0,1699
79	1,29 VENTO_TR_SC	LinStatic	1,836	0,14	3,315	0,0068	1,4237	0,1097
79	1,72 VENTO_TR_SC	LinStatic	1,836	0,14	3,315	0,0068	-0,0017	0,0495
79	2,15 VENTO_TR_SC	LinStatic	1,836	0,14	3,315	0,0068	-1,4271	-0,0107
79	0 VENTO_TR_CA	LinStatic	3,828	0,295	4,517	0,0027	7,4283	0,5871
79	0,43 VENTO_TR_CA	LinStatic	3,828	0,295	4,517	0,0027	5,4859	0,4601
79	0,86 VENTO_TR_CA	LinStatic	3,828	0,295	4,517	0,0027	3,5435	0,3331
79	1,29 VENTO_TR_CA	LinStatic	3,828	0,295	4,517	0,0027	1,601	0,2061
79	1,72 VENTO_TR_CA	LinStatic	3,828	0,295	4,517	0,0027	-0,3414	0,0791
79	2,15 VENTO_TR_CA	LinStatic	3,828	0,295	4,517	0,0027	-2,2838	-0,0479
79	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
79	0,43 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
79	0,86 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
79	1,29 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
79	1,72 VENTO_LO_CA	LinStatic	0	0	0	0	0	0

79	2,15 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
79	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
79	0,43 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
79	0,86 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
79	1,29 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
79	1,72 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
79	2,15 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
79	0 Qk_Tandem_1_FQ	LinMoving	5,294	2,394	0,986	0,1961	8,1302	3,5704
79	0,43 Qk_Tandem_1_FQ	LinMoving	5,294	2,394	0,986	0,1961	8,5175	3,2303
79	0,86 Qk_Tandem_1_FQ	LinMoving	5,294	2,394	0,986	0,1961	8,9047	2,8902
79	1,29 Qk_Tandem_1_FQ	LinMoving	5,294	2,394	0,986	0,1961	9,292	2,5501
79	1,72 Qk_Tandem_1_FQ	LinMoving	5,294	2,394	0,986	0,1961	9,6792	2,21
79	2,15 Qk_Tandem_1_FQ	LinMoving	5,294	2,394	0,986	0,1961	10,0665	1,8699
79	0 Qk_Tandem_1_FQ	LinMoving	-8,317	-1,414	-3,589	-7,8841	-7,5105	-1,4492
79	0,43 Qk_Tandem_1_FQ	LinMoving	-8,317	-1,414	-3,589	-7,8841	-6,4835	-1,4925
79	0,86 Qk_Tandem_1_FQ	LinMoving	-8,317	-1,414	-3,589	-7,8841	-5,4564	-1,5357
79	1,29 Qk_Tandem_1_FQ	LinMoving	-8,317	-1,414	-3,589	-7,8841	-4,4293	-1,579
79	1,72 Qk_Tandem_1_FQ	LinMoving	-8,317	-1,414	-3,589	-7,8841	-3,4022	-1,6223
79	2,15 Qk_Tandem_1_FQ	LinMoving	-8,317	-1,414	-3,589	-7,8841	-2,3751	-1,6656
79	0 Qk_Tandem_2_FQ	LinMoving	3,311	2,129	1,261	0,3297	7,6345	3,159
79	0,43 Qk_Tandem_2_FQ	LinMoving	3,311	2,129	1,261	0,3297	7,6191	2,7723
79	0,86 Qk_Tandem_2_FQ	LinMoving	3,311	2,129	1,261	0,3297	7,6037	2,3856
79	1,29 Qk_Tandem_2_FQ	LinMoving	3,311	2,129	1,261	0,3297	7,5883	1,9989
79	1,72 Qk_Tandem_2_FQ	LinMoving	3,311	2,129	1,261	0,3297	7,5729	1,6123
79	2,15 Qk_Tandem_2_FQ	LinMoving	3,311	2,129	1,261	0,3297	7,5575	1,2256
79	0 Qk_Tandem_2_FQ	LinMoving	-8,456	-0,954	-3,324	-5,3415	-8,4224	-1,0908
79	0,43 Qk_Tandem_2_FQ	LinMoving	-8,456	-0,954	-3,324	-5,3415	-7,3065	-1,1755
79	0,86 Qk_Tandem_2_FQ	LinMoving	-8,456	-0,954	-3,324	-5,3415	-6,1905	-1,2602
79	1,29 Qk_Tandem_2_FQ	LinMoving	-8,456	-0,954	-3,324	-5,3415	-5,0745	-1,3449
79	1,72 Qk_Tandem_2_FQ	LinMoving	-8,456	-0,954	-3,324	-5,3415	-3,9585	-1,4296
79	2,15 Qk_Tandem_2_FQ	LinMoving	-8,456	-0,954	-3,324	-5,3415	-2,8425	-1,5143
79	0 QK_MOBILI_FQ	LinStatic	-0,453	-0,008685	0,048	0,0873	0,1077	-0,0408

79	0,43 QK_MOBILI_FQ	LinStatic	-0,453	-0,008685	0,048	0,0873	0,087	-0,037
79	0,86 QK_MOBILI_FQ	LinStatic	-0,453	-0,008685	0,048	0,0873	0,0664	-0,0333
79	1,29 QK_MOBILI_FQ	LinStatic	-0,453	-0,008685	0,048	0,0873	0,0458	-0,0296
79	1,72 QK_MOBILI_FQ	LinStatic	-0,453	-0,008685	0,048	0,0873	0,0251	-0,0258
79	2,15 QK_MOBILI_FQ	LinStatic	-0,453	-0,008685	0,048	0,0873	0,0045	-0,0221
79	0 FRENATURA_2	LinStatic	0,562	-0,29	0,626	0,4663	1,1157	-0,3314
79	0,43 FRENATURA_2	LinStatic	0,562	-0,29	0,626	0,4663	0,8467	-0,2068
79	0,86 FRENATURA_2	LinStatic	0,562	-0,29	0,626	0,4663	0,5776	-0,0823
79	1,29 FRENATURA_2	LinStatic	0,562	-0,29	0,626	0,4663	0,3086	0,0423
79	1,72 FRENATURA_2	LinStatic	0,562	-0,29	0,626	0,4663	0,0395	0,1669
79	2,15 FRENATURA_2	LinStatic	0,562	-0,29	0,626	0,4663	-0,2295	0,2915
79	0 RITIRO	LinStatic	0	0	0	0	0	0
79	0,43 RITIRO	LinStatic	0	0	0	0	0	0
79	0,86 RITIRO	LinStatic	0	0	0	0	0	0
79	1,29 RITIRO	LinStatic	0	0	0	0	0	0
79	1,72 RITIRO	LinStatic	0	0	0	0	0	0
79	2,15 RITIRO	LinStatic	0	0	0	0	0	0
79	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
79	0,43 TEMPERATURA	LinStatic	0	0	0	0	0	0
79	0,86 TEMPERATURA	LinStatic	0	0	0	0	0	0
79	1,29 TEMPERATURA	LinStatic	0	0	0	0	0	0
79	1,72 TEMPERATURA	LinStatic	0	0	0	0	0	0
79	2,15 TEMPERATURA	LinStatic	0	0	0	0	0	0
79	0 Distorsioni	LinStatic	0	0	0	0	0	0
79	0,43 Distorsioni	LinStatic	0	0	0	0	0	0
79	0,86 Distorsioni	LinStatic	0	0	0	0	0	0
79	1,29 Distorsioni	LinStatic	0	0	0	0	0	0
79	1,72 Distorsioni	LinStatic	0	0	0	0	0	0
79	2,15 Distorsioni	LinStatic	0	0	0	0	0	0
79	0 A_01_SLU_00	Combination	20,153	-4,879	0,636	-10,1813	-0,8963	2,5953
79	0,43 A_01_SLU_00	Combination	20,153	-0,989	0,636	-10,1813	-1,1699	3,857
79	0,86 A_01_SLU_00	Combination	20,153	2,9	0,636	-10,1813	-1,4435	3,4462

79	1,29 A_01_SLU_00	Combination	20,153	6,789	0,636	-10,1813	-1,717	1,3631
79	1,72 A_01_SLU_00	Combination	20,153	10,679	0,636	-10,1813	-1,9906	-2,3925
79	2,15 A_01_SLU_00	Combination	20,153	14,568	0,636	-10,1813	-2,2642	-7,8205
79	0 A_01_SLU_01	Combination	51,785	1,769	12,423	-10,8036	29,4114	12,2951
79	0,43 A_01_SLU_01	Combination	51,785	5,658	12,423	-10,8036	25,6613	12,1121
79	0,86 A_01_SLU_01	Combination	51,785	9,548	12,423	-10,8036	21,9113	10,2567
79	1,29 A_01_SLU_01	Combination	51,785	13,437	12,423	-10,8036	18,1612	6,7289
79	1,72 A_01_SLU_01	Combination	51,785	17,326	12,423	-10,8036	14,4111	1,5286
79	2,15 A_01_SLU_01	Combination	51,785	21,216	12,423	-10,8036	10,6611	-5,344
79	0 A_01_SLU_01	Combination	23,815	-6,242	3,069	-27,8	-1,9265	1,6095
79	0,43 A_01_SLU_01	Combination	23,815	-2,353	3,069	-27,8	-4,3069	2,1122
79	0,86 A_01_SLU_01	Combination	23,815	1,536	3,069	-27,8	-6,6872	0,9424
79	1,29 A_01_SLU_01	Combination	23,815	5,426	3,069	-27,8	-9,0676	-1,8998
79	1,72 A_01_SLU_01	Combination	23,815	9,315	3,069	-27,8	-11,4479	-6,4144
79	2,15 A_01_SLU_01	Combination	23,815	13,204	3,069	-27,8	-13,8283	-12,6015
79	0 A_01_SLU_02	Combination	48,935	-0,48	5,597	-10,3138	18,0548	9,1774
79	0,43 A_01_SLU_02	Combination	48,935	3,409	5,597	-10,3138	16,8649	9,5818
79	0,86 A_01_SLU_02	Combination	48,935	7,299	5,597	-10,3138	15,6749	8,3138
79	1,29 A_01_SLU_02	Combination	48,935	11,188	5,597	-10,3138	14,485	5,3734
79	1,72 A_01_SLU_02	Combination	48,935	15,077	5,597	-10,3138	13,295	0,7605
79	2,15 A_01_SLU_02	Combination	48,935	18,967	5,597	-10,3138	12,1051	-5,5248
79	0 A_01_SLU_02	Combination	28,519	-6,193	-1,266	-22,434	-5,4063	1,6481
79	0,43 A_01_SLU_02	Combination	28,519	-2,304	-1,266	-22,434	-5,6365	2,4977
79	0,86 A_01_SLU_02	Combination	28,519	1,586	-1,266	-22,434	-5,8667	1,6749
79	1,29 A_01_SLU_02	Combination	28,519	5,475	-1,266	-22,434	-6,0969	-0,8203
79	1,72 A_01_SLU_02	Combination	28,519	9,364	-1,266	-22,434	-6,3271	-4,988
79	2,15 A_01_SLU_02	Combination	28,519	13,254	-1,266	-22,434	-6,5574	-10,828
79	0 A_01_SLU_03	Combination	53,315	0,024	13,14	-10,5416	29,5155	10,0587
79	0,43 A_01_SLU_03	Combination	53,315	3,914	13,14	-10,5416	25,0822	10,2463
79	0,86 A_01_SLU_03	Combination	53,315	7,803	13,14	-10,5416	20,6489	8,7615
79	1,29 A_01_SLU_03	Combination	53,315	11,692	13,14	-10,5416	16,2156	5,6042
79	1,72 A_01_SLU_03	Combination	53,315	15,582	13,14	-10,5416	11,7823	0,7745

79	2,15 A_01_SLU_03	Combination	53,315	19,471	13,14	-10,5416	7,349	-5,7275
79	0 A_01_SLU_03	Combination	32,898	-5,689	6,277	-22,6618	6,0543	2,5294
79	0,43 A_01_SLU_03	Combination	32,898	-1,799	6,277	-22,6618	2,5808	3,1622
79	0,86 A_01_SLU_03	Combination	32,898	2,09	6,277	-22,6618	-0,8928	2,1226
79	1,29 A_01_SLU_03	Combination	32,898	5,979	6,277	-22,6618	-4,3664	-0,5895
79	1,72 A_01_SLU_03	Combination	32,898	9,869	6,277	-22,6618	-7,8399	-4,9739
79	2,15 A_01_SLU_03	Combination	32,898	13,758	6,277	-22,6618	-11,3135	-11,0308
79	0 A_01_SLU_04	Combination	44,894	1,237	4,292	-10,8085	16,0405	11,2383
79	0,43 A_01_SLU_04	Combination	44,894	5,127	4,292	-10,8085	15,7868	11,2839
79	0,86 A_01_SLU_04	Combination	44,894	9,016	4,292	-10,8085	15,533	9,6571
79	1,29 A_01_SLU_04	Combination	44,894	12,905	4,292	-10,8085	15,2793	6,3579
79	1,72 A_01_SLU_04	Combination	44,894	16,795	4,292	-10,8085	15,0256	1,3863
79	2,15 A_01_SLU_04	Combination	44,894	20,684	4,292	-10,8085	14,7719	-5,2577
79	0 A_01_SLU_04	Combination	16,924	-6,774	-5,063	-27,8049	-15,2974	0,5527
79	0,43 A_01_SLU_04	Combination	16,924	-2,885	-5,063	-27,8049	-14,1814	1,284
79	0,86 A_01_SLU_04	Combination	16,924	1,005	-5,063	-27,8049	-13,0655	0,3428
79	1,29 A_01_SLU_04	Combination	16,924	4,894	-5,063	-27,8049	-11,9495	-2,2708
79	1,72 A_01_SLU_04	Combination	16,924	8,783	-5,063	-27,8049	-10,8335	-6,5568
79	2,15 A_01_SLU_04	Combination	16,924	12,673	-5,063	-27,8049	-9,7175	-12,5152
79	0 A_01_SLU_05	Combination	31,638	-3,993	14,188	-10,1732	21,3885	4,3567
79	0,43 A_01_SLU_05	Combination	31,638	-0,103	14,188	-10,1732	15,2877	5,2373
79	0,86 A_01_SLU_05	Combination	31,638	3,786	14,188	-10,1732	9,1869	4,4455
79	1,29 A_01_SLU_05	Combination	31,638	7,675	14,188	-10,1732	3,0861	1,9813
79	1,72 A_01_SLU_05	Combination	31,638	11,565	14,188	-10,1732	-3,0147	-2,1553
79	2,15 A_01_SLU_05	Combination	31,638	15,454	14,188	-10,1732	-9,1155	-7,9643
79	0 A_01_SLU_06	Combination	46,057	3,14	12,24	-7,9485	29,6772	11,572
79	0,43 A_01_SLU_06	Combination	46,057	5,94	12,24	-7,9485	26,0058	11,0337
79	0,86 A_01_SLU_06	Combination	46,057	8,74	12,24	-7,9485	22,3343	9,2914
79	1,29 A_01_SLU_06	Combination	46,057	11,539	12,24	-7,9485	18,6628	6,3453
79	1,72 A_01_SLU_06	Combination	46,057	14,339	12,24	-7,9485	14,9913	2,1953
79	2,15 A_01_SLU_06	Combination	46,057	17,139	12,24	-7,9485	11,3199	-3,1586
79	0 A_01_SLU_06	Combination	18,087	-4,871	2,886	-24,9449	-1,6607	0,8865

79	0,43 A_01_SLU_06	Combination	18,087	-2,071	2,886	-24,9449	-3,9624	1,0338
79	0,86 A_01_SLU_06	Combination	18,087	0,728	2,886	-24,9449	-6,2642	-0,0229
79	1,29 A_01_SLU_06	Combination	18,087	3,528	2,886	-24,9449	-8,566	-2,2834
79	1,72 A_01_SLU_06	Combination	18,087	6,328	2,886	-24,9449	-10,8678	-5,7478
79	2,15 A_01_SLU_06	Combination	18,087	9,128	2,886	-24,9449	-13,1695	-10,4161
79	0 A_01_SLU_07	Combination	43,207	0,891	5,415	-7,4586	18,3207	8,4544
79	0,43 A_01_SLU_07	Combination	43,207	3,691	5,415	-7,4586	17,2093	8,5034
79	0,86 A_01_SLU_07	Combination	43,207	6,491	5,415	-7,4586	16,0979	7,3486
79	1,29 A_01_SLU_07	Combination	43,207	9,29	5,415	-7,4586	14,9866	4,9898
79	1,72 A_01_SLU_07	Combination	43,207	12,09	5,415	-7,4586	13,8752	1,4272
79	2,15 A_01_SLU_07	Combination	43,207	14,89	5,415	-7,4586	12,7639	-3,3394
79	0 A_01_SLU_07	Combination	22,791	-4,822	-1,449	-19,5788	-5,1405	0,925
79	0,43 A_01_SLU_07	Combination	22,791	-2,022	-1,449	-19,5788	-5,2921	1,4193
79	0,86 A_01_SLU_07	Combination	22,791	0,778	-1,449	-19,5788	-5,4437	0,7097
79	1,29 A_01_SLU_07	Combination	22,791	3,578	-1,449	-19,5788	-5,5953	-1,2039
79	1,72 A_01_SLU_07	Combination	22,791	6,377	-1,449	-19,5788	-5,747	-4,3213
79	2,15 A_01_SLU_07	Combination	22,791	9,177	-1,449	-19,5788	-5,8986	-8,6426
79	0 A_01_SLU_08	Combination	47,587	1,395	12,957	-7,6865	29,7813	9,3357
79	0,43 A_01_SLU_08	Combination	47,587	4,195	12,957	-7,6865	25,4266	9,1679
79	0,86 A_01_SLU_08	Combination	47,587	6,995	12,957	-7,6865	21,0719	7,7962
79	1,29 A_01_SLU_08	Combination	47,587	9,795	12,957	-7,6865	16,7172	5,2207
79	1,72 A_01_SLU_08	Combination	47,587	12,594	12,957	-7,6865	12,3624	1,4412
79	2,15 A_01_SLU_08	Combination	47,587	15,394	12,957	-7,6865	8,0077	-3,5422
79	0 A_01_SLU_08	Combination	27,17	-4,317	6,094	-19,8066	6,3202	1,8063
79	0,43 A_01_SLU_08	Combination	27,17	-1,518	6,094	-19,8066	2,9252	2,0838
79	0,86 A_01_SLU_08	Combination	27,17	1,282	6,094	-19,8066	-0,4698	1,1573
79	1,29 A_01_SLU_08	Combination	27,17	4,082	6,094	-19,8066	-3,8648	-0,973
79	1,72 A_01_SLU_08	Combination	27,17	6,882	6,094	-19,8066	-7,2597	-4,3073
79	2,15 A_01_SLU_08	Combination	27,17	9,681	6,094	-19,8066	-10,6547	-8,8454
79	0 A_01_SLU_09	Combination	39,166	2,608	4,109	-7,9534	16,3063	10,5152
79	0,43 A_01_SLU_09	Combination	39,166	5,408	4,109	-7,9534	16,1312	10,2055
79	0,86 A_01_SLU_09	Combination	39,166	8,208	4,109	-7,9534	15,9561	8,6919

79	1,29 A_01_SLU_09	Combination	39,166	11,008	4,109	-7,9534	15,7809	5,9744
79	1,72 A_01_SLU_09	Combination	39,166	13,807	4,109	-7,9534	15,6058	2,053
79	2,15 A_01_SLU_09	Combination	39,166	16,607	4,109	-7,9534	15,4307	-3,0723
79	0 A_01_SLU_09	Combination	11,196	-5,403	-5,245	-24,9498	-15,0316	-0,1703
79	0,43 A_01_SLU_09	Combination	11,196	-2,603	-5,245	-24,9498	-13,837	0,2056
79	0,86 A_01_SLU_09	Combination	11,196	0,197	-5,245	-24,9498	-12,6424	-0,6224
79	1,29 A_01_SLU_09	Combination	11,196	2,997	-5,245	-24,9498	-11,4479	-2,6543
79	1,72 A_01_SLU_09	Combination	11,196	5,796	-5,245	-24,9498	-10,2533	-5,8901
79	2,15 A_01_SLU_09	Combination	11,196	8,596	-5,245	-24,9498	-9,0587	-10,3298
79	0 A_01_SLU_10	Combination	25,91	-2,621	14,005	-7,318	21,6544	3,6336
79	0,43 A_01_SLU_10	Combination	25,91	0,178	14,005	-7,318	15,6322	4,1589
79	0,86 A_01_SLU_10	Combination	25,91	2,978	14,005	-7,318	9,6099	3,4803
79	1,29 A_01_SLU_10	Combination	25,91	5,778	14,005	-7,318	3,5877	1,5978
79	1,72 A_01_SLU_10	Combination	25,91	8,578	14,005	-7,318	-2,4345	-1,4886
79	2,15 A_01_SLU_10	Combination	25,91	11,377	14,005	-7,318	-8,4567	-5,7789
79	0 A_02_SLU_01	Combination	46,606	0,892	13,104	-10,4935	28,7442	10,9223
79	0,43 A_02_SLU_01	Combination	46,606	4,781	13,104	-10,4935	24,0968	10,7695
79	0,86 A_02_SLU_01	Combination	46,606	8,671	13,104	-10,4935	19,4494	8,9444
79	1,29 A_02_SLU_01	Combination	46,606	12,56	13,104	-10,4935	14,8021	5,4468
79	1,72 A_02_SLU_01	Combination	46,606	16,449	13,104	-10,4935	10,1547	0,2768
79	2,15 A_02_SLU_01	Combination	46,606	20,339	13,104	-10,4935	5,5073	-6,5655
79	0 A_02_SLU_01	Combination	22,872	-5,382	4,017	-21,9368	-2,9514	2,2241
79	0,43 A_02_SLU_01	Combination	22,872	-1,493	4,017	-21,9368	-5,2819	2,6958
79	0,86 A_02_SLU_01	Combination	22,872	2,397	4,017	-21,9368	-7,6125	1,4952
79	1,29 A_02_SLU_01	Combination	22,872	6,286	4,017	-21,9368	-9,9431	-1,3779
79	1,72 A_02_SLU_01	Combination	22,872	10,175	4,017	-21,9368	-12,2737	-5,9234
79	2,15 A_02_SLU_01	Combination	22,872	14,065	4,017	-21,9368	-14,6042	-12,1413
79	0 A_02_SLU_02	Combination	46,161	-0,863	13,314	-10,1071	26,625	8,5936
79	0,43 A_02_SLU_02	Combination	46,161	3,026	13,314	-10,1071	21,6901	8,9217
79	0,86 A_02_SLU_02	Combination	46,161	6,916	13,314	-10,1071	16,7552	7,5775
79	1,29 A_02_SLU_02	Combination	46,161	10,805	13,314	-10,1071	11,8203	4,5608
79	1,72 A_02_SLU_02	Combination	46,161	14,694	13,314	-10,1071	6,8854	-0,1283

79	2,15 A_02_SLU_02	Combination	46,161	18,584	13,314	-10,1071	1,9505	-6,4898
79	0 A_02_SLU_02	Combination	28,51	-5,488	6,436	-18,614	2,5395	2,2188
79	0,43 A_02_SLU_02	Combination	28,51	-1,599	6,436	-18,614	-0,6983	3
79	0,86 A_02_SLU_02	Combination	28,51	2,29	6,436	-18,614	-3,9361	2,1087
79	1,29 A_02_SLU_02	Combination	28,51	6,18	6,436	-18,614	-7,1739	-0,455
79	1,72 A_02_SLU_02	Combination	28,51	10,069	6,436	-18,614	-10,4117	-4,691
79	2,15 A_02_SLU_02	Combination	28,51	13,958	6,436	-18,614	-13,6494	-10,5995
79	0 A_02_SLU_03	Combination	50,474	-0,364	18,422	-10,337	34,9811	9,4638
79	0,43 A_02_SLU_03	Combination	50,474	3,526	18,422	-10,337	27,8498	9,5773
79	0,86 A_02_SLU_03	Combination	50,474	7,415	18,422	-10,337	20,7185	8,0183
79	1,29 A_02_SLU_03	Combination	50,474	11,304	18,422	-10,337	13,5872	4,7869
79	1,72 A_02_SLU_03	Combination	50,474	15,194	18,422	-10,337	6,456	-0,1169
79	2,15 A_02_SLU_03	Combination	50,474	19,083	18,422	-10,337	-0,6753	-6,6931
79	0 A_02_SLU_03	Combination	32,823	-4,989	11,544	-18,8439	10,8956	3,0891
79	0,43 A_02_SLU_03	Combination	32,823	-1,1	11,544	-18,8439	5,4614	3,6555
79	0,86 A_02_SLU_03	Combination	32,823	2,79	11,544	-18,8439	0,0273	2,5495
79	1,29 A_02_SLU_03	Combination	32,823	6,679	11,544	-18,8439	-5,4069	-0,2288
79	1,72 A_02_SLU_03	Combination	32,823	10,568	11,544	-18,8439	-10,8411	-4,6796
79	2,15 A_02_SLU_03	Combination	32,823	14,458	11,544	-18,8439	-16,2752	-10,8028
79	0 A_02_SLU_04	Combination	39,715	0,36	4,972	-10,4984	15,3733	9,8655
79	0,43 A_02_SLU_04	Combination	39,715	4,25	4,972	-10,4984	14,2223	9,9413
79	0,86 A_02_SLU_04	Combination	39,715	8,139	4,972	-10,4984	13,0712	8,3448
79	1,29 A_02_SLU_04	Combination	39,715	12,028	4,972	-10,4984	11,9202	5,0759
79	1,72 A_02_SLU_04	Combination	39,715	15,918	4,972	-10,4984	10,7691	0,1345
79	2,15 A_02_SLU_04	Combination	39,715	19,807	4,972	-10,4984	9,6181	-6,4792
79	0 A_02_SLU_04	Combination	15,981	-5,914	-4,114	-21,9417	-16,3223	1,1672
79	0,43 A_02_SLU_04	Combination	15,981	-2,024	-4,114	-21,9417	-15,1565	1,8676
79	0,86 A_02_SLU_04	Combination	15,981	1,865	-4,114	-21,9417	-13,9907	0,8956
79	1,29 A_02_SLU_04	Combination	15,981	5,754	-4,114	-21,9417	-12,825	-1,7489
79	1,72 A_02_SLU_04	Combination	15,981	9,644	-4,114	-21,9417	-11,6592	-6,0657
79	2,15 A_02_SLU_04	Combination	15,981	13,533	-4,114	-21,9417	-10,4934	-12,055
79	0 A_02_SLU_05	Combination	31,638	-3,993	14,188	-10,1732	21,3885	4,3567

79	0,43 A_02_SLU_05	Combination	31,638	-0,103	14,188	-10,1732	15,2877	5,2373
79	0,86 A_02_SLU_05	Combination	31,638	3,786	14,188	-10,1732	9,1869	4,4455
79	1,29 A_02_SLU_05	Combination	31,638	7,675	14,188	-10,1732	3,0861	1,9813
79	1,72 A_02_SLU_05	Combination	31,638	11,565	14,188	-10,1732	-3,0147	-2,1553
79	2,15 A_02_SLU_05	Combination	31,638	15,454	14,188	-10,1732	-9,1155	-7,9643
79	0 A_02_SLU_06	Combination	40,878	2,263	12,921	-7,6384	29,0101	10,1992
79	0,43 A_02_SLU_06	Combination	40,878	5,063	12,921	-7,6384	24,4413	9,6911
79	0,86 A_02_SLU_06	Combination	40,878	7,863	12,921	-7,6384	19,8725	7,9791
79	1,29 A_02_SLU_06	Combination	40,878	10,662	12,921	-7,6384	15,3037	5,0633
79	1,72 A_02_SLU_06	Combination	40,878	13,462	12,921	-7,6384	10,7349	0,9435
79	2,15 A_02_SLU_06	Combination	40,878	16,262	12,921	-7,6384	6,1661	-4,3802
79	0 A_02_SLU_06	Combination	17,144	-4,011	3,834	-19,0817	-2,6855	1,501
79	0,43 A_02_SLU_06	Combination	17,144	-1,211	3,834	-19,0817	-4,9375	1,6174
79	0,86 A_02_SLU_06	Combination	17,144	1,589	3,834	-19,0817	-7,1895	0,5299
79	1,29 A_02_SLU_06	Combination	17,144	4,389	3,834	-19,0817	-9,4415	-1,7615
79	1,72 A_02_SLU_06	Combination	17,144	7,188	3,834	-19,0817	-11,6935	-5,2567
79	2,15 A_02_SLU_06	Combination	17,144	9,988	3,834	-19,0817	-13,9454	-9,9559
79	0 A_02_SLU_07	Combination	40,434	0,508	13,132	-7,252	26,8908	7,8705
79	0,43 A_02_SLU_07	Combination	40,434	3,308	13,132	-7,252	22,0345	7,8433
79	0,86 A_02_SLU_07	Combination	40,434	6,108	13,132	-7,252	17,1782	6,6122
79	1,29 A_02_SLU_07	Combination	40,434	8,907	13,132	-7,252	12,3219	4,1772
79	1,72 A_02_SLU_07	Combination	40,434	11,707	13,132	-7,252	7,4656	0,5383
79	2,15 A_02_SLU_07	Combination	40,434	14,507	13,132	-7,252	2,6092	-4,3044
79	0 A_02_SLU_07	Combination	22,782	-4,117	6,254	-15,7589	2,8054	1,4957
79	0,43 A_02_SLU_07	Combination	22,782	-1,317	6,254	-15,7589	-0,3538	1,9216
79	0,86 A_02_SLU_07	Combination	22,782	1,482	6,254	-15,7589	-3,513	1,1435
79	1,29 A_02_SLU_07	Combination	22,782	4,282	6,254	-15,7589	-6,6723	-0,8385
79	1,72 A_02_SLU_07	Combination	22,782	7,082	6,254	-15,7589	-9,8315	-4,0244
79	2,15 A_02_SLU_07	Combination	22,782	9,882	6,254	-15,7589	-12,9907	-8,4142
79	0 A_02_SLU_08	Combination	44,746	1,008	18,239	-7,4818	35,2469	8,7408
79	0,43 A_02_SLU_08	Combination	44,746	3,807	18,239	-7,4818	28,1942	8,4989
79	0,86 A_02_SLU_08	Combination	44,746	6,607	18,239	-7,4818	21,1415	7,0531

79	1,29 A_02_SLU_08	Combination	44,746	9,407	18,239	-7,4818	14,0888	4,4034
79	1,72 A_02_SLU_08	Combination	44,746	12,207	18,239	-7,4818	7,0361	0,5498
79	2,15 A_02_SLU_08	Combination	44,746	15,006	18,239	-7,4818	-0,0165	-4,5077
79	0 A_02_SLU_08	Combination	27,095	-3,618	11,361	-15,9887	11,1615	2,366
79	0,43 A_02_SLU_08	Combination	27,095	-0,818	11,361	-15,9887	5,8059	2,5771
79	0,86 A_02_SLU_08	Combination	27,095	1,982	11,361	-15,9887	0,4503	1,5843
79	1,29 A_02_SLU_08	Combination	27,095	4,781	11,361	-15,9887	-4,9053	-0,6124
79	1,72 A_02_SLU_08	Combination	27,095	7,581	11,361	-15,9887	-10,2609	-4,013
79	2,15 A_02_SLU_08	Combination	27,095	10,381	11,361	-15,9887	-15,6165	-8,6175
79	0 A_02_SLU_09	Combination	33,987	1,731	4,79	-7,6433	15,6391	9,1424
79	0,43 A_02_SLU_09	Combination	33,987	4,531	4,79	-7,6433	14,5667	8,8629
79	0,86 A_02_SLU_09	Combination	33,987	7,331	4,79	-7,6433	13,4942	7,3796
79	1,29 A_02_SLU_09	Combination	33,987	10,131	4,79	-7,6433	12,4218	4,6923
79	1,72 A_02_SLU_09	Combination	33,987	12,931	4,79	-7,6433	11,3493	0,8012
79	2,15 A_02_SLU_09	Combination	33,987	15,73	4,79	-7,6433	10,2769	-4,2939
79	0 A_02_SLU_09	Combination	10,253	-4,542	-4,297	-19,0866	-16,0564	0,4442
79	0,43 A_02_SLU_09	Combination	10,253	-1,743	-4,297	-19,0866	-14,8121	0,7892
79	0,86 A_02_SLU_09	Combination	10,253	1,057	-4,297	-19,0866	-13,5677	-0,0696
79	1,29 A_02_SLU_09	Combination	10,253	3,857	-4,297	-19,0866	-12,3234	-2,1324
79	1,72 A_02_SLU_09	Combination	10,253	6,657	-4,297	-19,0866	-11,079	-5,3991
79	2,15 A_02_SLU_09	Combination	10,253	9,456	-4,297	-19,0866	-9,8346	-9,8696
79	0 A_02_SLU_10	Combination	25,91	-2,621	14,005	-7,318	21,6544	3,6336
79	0,43 A_02_SLU_10	Combination	25,91	0,178	14,005	-7,318	15,6322	4,1589
79	0,86 A_02_SLU_10	Combination	25,91	2,978	14,005	-7,318	9,6099	3,4803
79	1,29 A_02_SLU_10	Combination	25,91	5,778	14,005	-7,318	3,5877	1,5978
79	1,72 A_02_SLU_10	Combination	25,91	8,578	14,005	-7,318	-2,4345	-1,4886
79	2,15 A_02_SLU_10	Combination	25,91	11,377	14,005	-7,318	-8,4567	-5,7789
79	0 COMBO_Dead	Combination	13,362	-3,444	0,396	-7,2714	-0,4445	1,9176
79	0,43 COMBO_Dead	Combination	13,362	-0,651	0,396	-7,2714	-0,6146	2,7979
79	0,86 COMBO_Dead	Combination	13,362	2,142	0,396	-7,2714	-0,7848	2,4774
79	1,29 COMBO_Dead	Combination	13,362	4,935	0,396	-7,2714	-0,955	0,956
79	1,72 COMBO_Dead	Combination	13,362	7,727	0,396	-7,2714	-1,1251	-1,7664

79	2,15 COMBO_Dead	Combination	13,362	10,52	0,396	-7,2714	-1,2953	-5,6897
79	0 COMBO_Permanenti	Combination	6,791	-1,435	0,24	-2,9099	-0,4519	0,6778
79	0,43 COMBO_Permanenti	Combination	6,791	-0,338	0,24	-2,9099	-0,5553	1,059
79	0,86 COMBO_Permanenti	Combination	6,791	0,758	0,24	-2,9099	-0,6587	0,9688
79	1,29 COMBO_Permanenti	Combination	6,791	1,855	0,24	-2,9099	-0,7621	0,4071
79	1,72 COMBO_Permanenti	Combination	6,791	2,951	0,24	-2,9099	-0,8655	-0,6261
79	2,15 COMBO_Permanenti	Combination	6,791	4,048	0,24	-2,9099	-0,9689	-2,1308
79	0 COMBO1_MOBILI	Combination	31,632	6,648	11,787	-0,6223	30,3077	9,6997
79	0,43 COMBO1_MOBILI	Combination	31,632	6,648	11,787	-0,6223	26,8312	8,2551
79	0,86 COMBO1_MOBILI	Combination	31,632	6,648	11,787	-0,6223	23,3547	6,8104
79	1,29 COMBO1_MOBILI	Combination	31,632	6,648	11,787	-0,6223	19,8782	5,3658
79	1,72 COMBO1_MOBILI	Combination	31,632	6,648	11,787	-0,6223	16,4017	3,9211
79	2,15 COMBO1_MOBILI	Combination	31,632	6,648	11,787	-0,6223	12,9253	2,4765
79	0 COMBO1_MOBILI	Combination	3,662	-1,363	2,432	-17,6187	-1,0302	-0,9858
79	0,43 COMBO1_MOBILI	Combination	3,662	-1,363	2,432	-17,6187	-3,137	-1,7448
79	0,86 COMBO1_MOBILI	Combination	3,662	-1,363	2,432	-17,6187	-5,2438	-2,5039
79	1,29 COMBO1_MOBILI	Combination	3,662	-1,363	2,432	-17,6187	-7,3506	-3,2629
79	1,72 COMBO1_MOBILI	Combination	3,662	-1,363	2,432	-17,6187	-9,4574	-4,0219
79	2,15 COMBO1_MOBILI	Combination	3,662	-1,363	2,432	-17,6187	-11,5641	-4,781
79	0 COMBO2_MOBILI	Combination	26,453	5,771	12,467	-0,3122	29,6405	8,3269
79	0,43 COMBO2_MOBILI	Combination	26,453	5,771	12,467	-0,3122	25,2667	6,9125
79	0,86 COMBO2_MOBILI	Combination	26,453	5,771	12,467	-0,3122	20,8929	5,4981
79	1,29 COMBO2_MOBILI	Combination	26,453	5,771	12,467	-0,3122	16,5191	4,0837
79	1,72 COMBO2_MOBILI	Combination	26,453	5,771	12,467	-0,3122	12,1453	2,6693
79	2,15 COMBO2_MOBILI	Combination	26,453	5,771	12,467	-0,3122	7,7715	1,2549
79	0 COMBO2_MOBILI	Combination	2,719	-0,503	3,381	-11,7555	-2,055	-0,3713
79	0,43 COMBO2_MOBILI	Combination	2,719	-0,503	3,381	-11,7555	-4,112	-1,1612
79	0,86 COMBO2_MOBILI	Combination	2,719	-0,503	3,381	-11,7555	-6,169	-1,9511
79	1,29 COMBO2_MOBILI	Combination	2,719	-0,503	3,381	-11,7555	-8,2261	-2,741
79	1,72 COMBO2_MOBILI	Combination	2,719	-0,503	3,381	-11,7555	-10,2831	-3,5309
79	2,15 COMBO2_MOBILI	Combination	2,719	-0,503	3,381	-11,7555	-12,3401	-4,3208
79	0 COMBO_RITIRO	Combination	0	0	0	0	0	0

79	0,43 COMBO_RITIRO	Combination	0	0	0	0	0	0
79	0,86 COMBO_RITIRO	Combination	0	0	0	0	0	0
79	1,29 COMBO_RITIRO	Combination	0	0	0	0	0	0
79	1,72 COMBO_RITIRO	Combination	0	0	0	0	0	0
79	2,15 COMBO_RITIRO	Combination	0	0	0	0	0	0
79	0 COMB_RARA	Combination	18,749	-2,389	1,1	-7,4193	2,4897	3,4588
79	0,43 COMB_RARA	Combination	18,749	0,411	1,1	-7,4193	2,3115	4,1458
79	0,86 COMB_RARA	Combination	18,749	3,211	1,1	-7,4193	2,1334	3,6289
79	1,29 COMB_RARA	Combination	18,749	6,011	1,1	-7,4193	1,9552	1,9081
79	1,72 COMB_RARA	Combination	18,749	8,81	1,1	-7,4193	1,7771	-1,0166
79	2,15 COMB_RARA	Combination	18,749	11,61	1,1	-7,4193	1,5989	-5,1452
79	0 COMB_RARA	Combination	13,569	-3,872	-0,632	-10,5668	-3,3136	1,48
79	0,43 COMB_RARA	Combination	13,569	-1,072	-0,632	-10,5668	-3,2381	2,294
79	0,86 COMB_RARA	Combination	13,569	1,727	-0,632	-10,5668	-3,1626	1,904
79	1,29 COMB_RARA	Combination	13,569	4,527	-0,632	-10,5668	-3,0871	0,3102
79	1,72 COMB_RARA	Combination	13,569	7,327	-0,632	-10,5668	-3,0116	-2,4875
79	2,15 COMB_RARA	Combination	13,569	10,127	-0,632	-10,5668	-2,9361	-6,4892
80	0 DEAD	LinStatic	0	0	0	0	0	0
80	0,385 DEAD	LinStatic	0	0	0	0	0	0
80	0,77 DEAD	LinStatic	0	0	0	0	0	0
80	0 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
80	0,385 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
80	0,77 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
80	0 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
80	0,385 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
80	0,77 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
80	0 PARAPETTO	LinStatic	0	0	0	0	0	0
80	0,385 PARAPETTO	LinStatic	0	0	0	0	0	0
80	0,77 PARAPETTO	LinStatic	0	0	0	0	0	0
80	0 QK_MOBILI	LinStatic	0	0	0	0	0	0
80	0,385 QK_MOBILI	LinStatic	0	0	0	0	0	0
80	0,77 QK_MOBILI	LinStatic	0	0	0	0	0	0

80	0 QK_FOLLA	LinStatic	0	0	0	0	0	0
80	0,385 QK_FOLLA	LinStatic	0	0	0	0	0	0
80	0,77 QK_FOLLA	LinStatic	0	0	0	0	0	0
80	0 PERMANENTI	LinStatic	0	0	0	0	0	0
80	0,385 PERMANENTI	LinStatic	0	0	0	0	0	0
80	0,77 PERMANENTI	LinStatic	0	0	0	0	0	0
80	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
80	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
80	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
80	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
80	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
80	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
80	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
80	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
80	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
80	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
80	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
80	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
80	0 FRENATURA	LinStatic	0	0	0	0	0	0
80	0,385 FRENATURA	LinStatic	0	0	0	0	0	0
80	0,77 FRENATURA	LinStatic	0	0	0	0	0	0
80	0 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
80	0,385 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
80	0,77 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
80	0 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
80	0,385 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
80	0,77 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
80	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
80	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
80	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
80	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
80	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0

80	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
80	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
80	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
80	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
80	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
80	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
80	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
80	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
80	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
80	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
80	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
80	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
80	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
80	0 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
80	0,385 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
80	0,77 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
80	0 FRENATURA_2	LinStatic	0	0	0	0	0	0
80	0,385 FRENATURA_2	LinStatic	0	0	0	0	0	0
80	0,77 FRENATURA_2	LinStatic	0	0	0	0	0	0
80	0 RITIRO	LinStatic	0	0	0	0	0	0
80	0,385 RITIRO	LinStatic	0	0	0	0	0	0
80	0,77 RITIRO	LinStatic	0	0	0	0	0	0
80	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
80	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
80	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
80	0 Distorsioni	LinStatic	0	0	0	0	0	0
80	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
80	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
80	0 A_01_SLU_00	Combination	0	0	0	0	0	0
80	0,385 A_01_SLU_00	Combination	0	0	0	0	0	0
80	0,77 A_01_SLU_00	Combination	0	0	0	0	0	0
80	0 A_01_SLU_01	Combination	0	0	0	0	0	0

80	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
80	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
80	0 A_01_SLU_01	Combination	0	0	0	0	0	0
80	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
80	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
80	0 A_01_SLU_02	Combination	0	0	0	0	0	0
80	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
80	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
80	0 A_01_SLU_02	Combination	0	0	0	0	0	0
80	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
80	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
80	0 A_01_SLU_03	Combination	0	0	0	0	0	0
80	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
80	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
80	0 A_01_SLU_03	Combination	0	0	0	0	0	0
80	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
80	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
80	0 A_01_SLU_04	Combination	0	0	0	0	0	0
80	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
80	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
80	0 A_01_SLU_04	Combination	0	0	0	0	0	0
80	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
80	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
80	0 A_01_SLU_05	Combination	0	0	0	0	0	0
80	0,385 A_01_SLU_05	Combination	0	0	0	0	0	0
80	0,77 A_01_SLU_05	Combination	0	0	0	0	0	0
80	0 A_01_SLU_06	Combination	0	0	0	0	0	0
80	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
80	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
80	0 A_01_SLU_06	Combination	0	0	0	0	0	0
80	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
80	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0

80	0 A_01_SLU_07	Combination	0	0	0	0	0	0
80	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
80	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
80	0 A_01_SLU_07	Combination	0	0	0	0	0	0
80	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
80	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
80	0 A_01_SLU_08	Combination	0	0	0	0	0	0
80	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
80	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
80	0 A_01_SLU_08	Combination	0	0	0	0	0	0
80	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
80	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
80	0 A_01_SLU_09	Combination	0	0	0	0	0	0
80	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
80	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
80	0 A_01_SLU_09	Combination	0	0	0	0	0	0
80	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
80	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
80	0 A_01_SLU_10	Combination	0	0	0	0	0	0
80	0,385 A_01_SLU_10	Combination	0	0	0	0	0	0
80	0,77 A_01_SLU_10	Combination	0	0	0	0	0	0
80	0 A_02_SLU_01	Combination	0	0	0	0	0	0
80	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
80	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
80	0 A_02_SLU_01	Combination	0	0	0	0	0	0
80	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
80	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
80	0 A_02_SLU_02	Combination	0	0	0	0	0	0
80	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
80	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
80	0 A_02_SLU_02	Combination	0	0	0	0	0	0
80	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0

80	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
80	0 A_02_SLU_03	Combination	0	0	0	0	0	0
80	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
80	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
80	0 A_02_SLU_03	Combination	0	0	0	0	0	0
80	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
80	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
80	0 A_02_SLU_04	Combination	0	0	0	0	0	0
80	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
80	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
80	0 A_02_SLU_04	Combination	0	0	0	0	0	0
80	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
80	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
80	0 A_02_SLU_05	Combination	0	0	0	0	0	0
80	0,385 A_02_SLU_05	Combination	0	0	0	0	0	0
80	0,77 A_02_SLU_05	Combination	0	0	0	0	0	0
80	0 A_02_SLU_06	Combination	0	0	0	0	0	0
80	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
80	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
80	0 A_02_SLU_06	Combination	0	0	0	0	0	0
80	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
80	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
80	0 A_02_SLU_07	Combination	0	0	0	0	0	0
80	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
80	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
80	0 A_02_SLU_07	Combination	0	0	0	0	0	0
80	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
80	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
80	0 A_02_SLU_08	Combination	0	0	0	0	0	0
80	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
80	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
80	0 A_02_SLU_08	Combination	0	0	0	0	0	0

80	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
80	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
80	0 A_02_SLU_09	Combination	0	0	0	0	0	0
80	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
80	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
80	0 A_02_SLU_09	Combination	0	0	0	0	0	0
80	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
80	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
80	0 A_02_SLU_10	Combination	0	0	0	0	0	0
80	0,385 A_02_SLU_10	Combination	0	0	0	0	0	0
80	0,77 A_02_SLU_10	Combination	0	0	0	0	0	0
80	0 COMBO_Dead	Combination	0	0	0	0	0	0
80	0,385 COMBO_Dead	Combination	0	0	0	0	0	0
80	0,77 COMBO_Dead	Combination	0	0	0	0	0	0
80	0 COMBO_Permanenti	Combination	0	0	0	0	0	0
80	0,385 COMBO_Permanenti	Combination	0	0	0	0	0	0
80	0,77 COMBO_Permanenti	Combination	0	0	0	0	0	0
80	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
80	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
80	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
80	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
80	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
80	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
80	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
80	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
80	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
80	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
80	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
80	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
80	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
80	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
80	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0

80	0 COMB_RARA	Combination	0	0	0	0	0	0
80	0,385 COMB_RARA	Combination	0	0	0	0	0	0
80	0,77 COMB_RARA	Combination	0	0	0	0	0	0
80	0 COMB_RARA	Combination	0	0	0	0	0	0
80	0,385 COMB_RARA	Combination	0	0	0	0	0	0
80	0,77 COMB_RARA	Combination	0	0	0	0	0	0
81	0 DEAD	LinStatic	9,897	-6,093	0,293	6,2535	-0,9595	-3,7062
81	0,4625 DEAD	LinStatic	9,897	-3,868	0,293	6,2535	-1,095	-1,4029
81	0,925 DEAD	LinStatic	9,897	-1,642	0,293	6,2535	-1,2306	-0,1287
81	1,3875 DEAD	LinStatic	9,897	0,583	0,293	6,2535	-1,3662	0,1164
81	1,85 DEAD	LinStatic	9,897	2,808	0,293	6,2535	-1,5017	-0,6677
81	0 PAVIMENTAZIONE	LinStatic	2,773	-1,798	0,029	1,6917	-0,2579	-0,9816
81	0,4625 PAVIMENTAZIONE	LinStatic	2,773	-1,011	0,029	1,6917	-0,2714	-0,332
81	0,925 PAVIMENTAZIONE	LinStatic	2,773	-0,225	0,029	1,6917	-0,2848	-0,046
81	1,3875 PAVIMENTAZIONE	LinStatic	2,773	0,561	0,029	1,6917	-0,2983	-0,1237
81	1,85 PAVIMENTAZIONE	LinStatic	2,773	1,347	0,029	1,6917	-0,3117	-0,5651
81	0 BARRIERA+CORDOLO	LinStatic	0,799	-0,205	-0,016	0,3586	-0,1779	-0,2134
81	0,4625 BARRIERA+CORDOLO	LinStatic	0,799	-0,205	-0,016	0,3586	-0,1703	-0,1188
81	0,925 BARRIERA+CORDOLO	LinStatic	0,799	-0,205	-0,016	0,3586	-0,1627	-0,0241
81	1,3875 BARRIERA+CORDOLO	LinStatic	0,799	-0,205	-0,016	0,3586	-0,155	0,0705
81	1,85 BARRIERA+CORDOLO	LinStatic	0,799	-0,205	-0,016	0,3586	-0,1474	0,1652
81	0 PARAPETTO	LinStatic	0,956	-0,004624	0,148	0,018	-0,2101	-0,0371
81	0,4625 PARAPETTO	LinStatic	0,956	-0,004624	0,148	0,018	-0,2784	-0,035
81	0,925 PARAPETTO	LinStatic	0,956	-0,004624	0,148	0,018	-0,3467	-0,0328
81	1,3875 PARAPETTO	LinStatic	0,956	-0,004624	0,148	0,018	-0,415	-0,0307
81	1,85 PARAPETTO	LinStatic	0,956	-0,004624	0,148	0,018	-0,4834	-0,0285
81	0 QK_MOBILI	LinStatic	-0,906	-0,17	0,096	0,3952	0,0089	-0,0624
81	0,4625 QK_MOBILI	LinStatic	-0,906	-0,17	0,096	0,3952	-0,0355	0,0162
81	0,925 QK_MOBILI	LinStatic	-0,906	-0,17	0,096	0,3952	-0,0799	0,0948
81	1,3875 QK_MOBILI	LinStatic	-0,906	-0,17	0,096	0,3952	-0,1243	0,1733
81	1,85 QK_MOBILI	LinStatic	-0,906	-0,17	0,096	0,3952	-0,1687	0,2519
81	0 QK_FOLLA	LinStatic	9,28	-0,237	1,101	0,562	-1,7817	-0,5144

81	0,4625 QK_FOLLA	LinStatic	9,28	-0,237	1,101	0,562	-2,2911	-0,4049
81	0,925 QK_FOLLA	LinStatic	9,28	-0,237	1,101	0,562	-2,8005	-0,2953
81	1,3875 QK_FOLLA	LinStatic	9,28	-0,237	1,101	0,562	-3,3099	-0,1858
81	1,85 QK_FOLLA	LinStatic	9,28	-0,237	1,101	0,562	-3,8193	-0,0762
81	0 PERMANENTI	LinStatic	4,528	-2,007	0,16	2,0684	-0,6459	-1,2321
81	0,4625 PERMANENTI	LinStatic	4,528	-1,221	0,16	2,0684	-0,7201	-0,4857
81	0,925 PERMANENTI	LinStatic	4,528	-0,434	0,16	2,0684	-0,7942	-0,103
81	1,3875 PERMANENTI	LinStatic	4,528	0,352	0,16	2,0684	-0,8684	-0,0839
81	1,85 PERMANENTI	LinStatic	4,528	1,138	0,16	2,0684	-0,9425	-0,4284
81	0 Qk_Tandem_1	LinMoving	8,922	3,116	1,388	13,1999	14,59	2,9457
81	0,4625 Qk_Tandem_1	LinMoving	8,922	3,116	1,388	13,1999	16,0601	2,9173
81	0,925 Qk_Tandem_1	LinMoving	8,922	3,116	1,388	13,1999	17,5302	2,8889
81	1,3875 Qk_Tandem_1	LinMoving	8,922	3,116	1,388	13,1999	19,0003	2,8606
81	1,85 Qk_Tandem_1	LinMoving	8,922	3,116	1,388	13,1999	20,4705	2,8322
81	0 Qk_Tandem_1	LinMoving	-11,796	-2,192	-5,541	-0,0552	-3,5503	-2,3158
81	0,4625 Qk_Tandem_1	LinMoving	-11,796	-2,192	-5,541	-0,0552	-2,7792	-2,8496
81	0,925 Qk_Tandem_1	LinMoving	-11,796	-2,192	-5,541	-0,0552	-2,0081	-3,3834
81	1,3875 Qk_Tandem_1	LinMoving	-11,796	-2,192	-5,541	-0,0552	-1,237	-3,9173
81	1,85 Qk_Tandem_1	LinMoving	-11,796	-2,192	-5,541	-0,0552	-0,4659	-4,4511
81	0 Qk_Tandem_2	LinMoving	5,086	2,204	1,892	11,4881	10,7724	1,9085
81	0,4625 Qk_Tandem_2	LinMoving	5,086	2,204	1,892	11,4881	11,6295	2,1659
81	0,925 Qk_Tandem_2	LinMoving	5,086	2,204	1,892	11,4881	12,4867	2,4233
81	1,3875 Qk_Tandem_2	LinMoving	5,086	2,204	1,892	11,4881	13,3438	2,6807
81	1,85 Qk_Tandem_2	LinMoving	5,086	2,204	1,892	11,4881	14,2009	2,9381
81	0 Qk_Tandem_2	LinMoving	-12,495	-2,39	-4,838	-0,0308	-4,125	-2,2337
81	0,4625 Qk_Tandem_2	LinMoving	-12,495	-2,39	-4,838	-0,0308	-3,3251	-2,4907
81	0,925 Qk_Tandem_2	LinMoving	-12,495	-2,39	-4,838	-0,0308	-2,5253	-2,7478
81	1,3875 Qk_Tandem_2	LinMoving	-12,495	-2,39	-4,838	-0,0308	-1,7254	-3,0048
81	1,85 Qk_Tandem_2	LinMoving	-12,495	-2,39	-4,838	-0,0308	-0,9255	-3,2618
81	0 FRENATURA	LinStatic	0,429	0,294	3,476	-0,5774	4,0312	0,2726
81	0,4625 FRENATURA	LinStatic	0,429	0,294	3,476	-0,5774	2,4235	0,1365
81	0,925 FRENATURA	LinStatic	0,429	0,294	3,476	-0,5774	0,8159	0,0005178

81	1,3875 FRENATURA	LinStatic	0,429	0,294	3,476	-0,5774	-0,7917	-0,1355
81	1,85 FRENATURA	LinStatic	0,429	0,294	3,476	-0,5774	-2,3994	-0,2715
81	0 VENTO_TR_SC	LinStatic	1,836	0,361	3,315	-0,2885	-1,4271	0,056
81	0,4625 VENTO_TR_SC	LinStatic	1,836	0,361	3,315	-0,2885	-2,9602	-0,1108
81	0,925 VENTO_TR_SC	LinStatic	1,836	0,361	3,315	-0,2885	-4,4934	-0,2775
81	1,3875 VENTO_TR_SC	LinStatic	1,836	0,361	3,315	-0,2885	-6,0265	-0,4443
81	1,85 VENTO_TR_SC	LinStatic	1,836	0,361	3,315	-0,2885	-7,5597	-0,6111
81	0 VENTO_TR_CA	LinStatic	3,828	0,659	4,517	-0,4909	-2,2838	0,0768
81	0,4625 VENTO_TR_CA	LinStatic	3,828	0,659	4,517	-0,4909	-4,373	-0,2281
81	0,925 VENTO_TR_CA	LinStatic	3,828	0,659	4,517	-0,4909	-6,4622	-0,5331
81	1,3875 VENTO_TR_CA	LinStatic	3,828	0,659	4,517	-0,4909	-8,5515	-0,838
81	1,85 VENTO_TR_CA	LinStatic	3,828	0,659	4,517	-0,4909	-10,6407	-1,1429
81	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
81	0,4625 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
81	0,925 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
81	1,3875 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
81	1,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
81	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
81	0,4625 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
81	0,925 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
81	1,3875 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
81	1,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
81	0 Qk_Tandem_1_FQ	LinMoving	5,294	2,244	0,986	9,025	10,0665	2,1595
81	0,4625 Qk_Tandem_1_FQ	LinMoving	5,294	2,244	0,986	9,025	10,9947	2,1036
81	0,925 Qk_Tandem_1_FQ	LinMoving	5,294	2,244	0,986	9,025	11,9229	2,0477
81	1,3875 Qk_Tandem_1_FQ	LinMoving	5,294	2,244	0,986	9,025	12,851	1,9918
81	1,85 Qk_Tandem_1_FQ	LinMoving	5,294	2,244	0,986	9,025	13,7792	1,9359
81	0 Qk_Tandem_1_FQ	LinMoving	-8,317	-1,45	-3,589	-0,036	-2,3751	-1,3782
81	0,4625 Qk_Tandem_1_FQ	LinMoving	-8,317	-1,45	-3,589	-0,036	-1,8593	-1,7897
81	0,925 Qk_Tandem_1_FQ	LinMoving	-8,317	-1,45	-3,589	-0,036	-1,3434	-2,2013
81	1,3875 Qk_Tandem_1_FQ	LinMoving	-8,317	-1,45	-3,589	-0,036	-0,8275	-2,6128
81	1,85 Qk_Tandem_1_FQ	LinMoving	-8,317	-1,45	-3,589	-0,036	-0,3117	-3,0244

81	0 Qk_Tandem_2_FQ	LinMoving	3,311	1,618	1,261	7,6379	7,5575	1,4176
81	0,4625 Qk_Tandem_2_FQ	LinMoving	3,311	1,618	1,261	7,6379	8,1614	1,5311
81	0,925 Qk_Tandem_2_FQ	LinMoving	3,311	1,618	1,261	7,6379	8,7653	1,6447
81	1,3875 Qk_Tandem_2_FQ	LinMoving	3,311	1,618	1,261	7,6379	9,3693	1,7582
81	1,85 Qk_Tandem_2_FQ	LinMoving	3,311	1,618	1,261	7,6379	9,9732	1,8718
81	0 Qk_Tandem_2_FQ	LinMoving	-8,456	-1,478	-3,324	-0,0216	-2,8425	-1,3556
81	0,4625 Qk_Tandem_2_FQ	LinMoving	-8,456	-1,478	-3,324	-0,0216	-2,2714	-1,5979
81	0,925 Qk_Tandem_2_FQ	LinMoving	-8,456	-1,478	-3,324	-0,0216	-1,7003	-1,8401
81	1,3875 Qk_Tandem_2_FQ	LinMoving	-8,456	-1,478	-3,324	-0,0216	-1,1292	-2,0823
81	1,85 Qk_Tandem_2_FQ	LinMoving	-8,456	-1,478	-3,324	-0,0216	-0,5581	-2,3246
81	0 QK_MOBILI_FQ	LinStatic	-0,453	-0,085	0,048	0,1976	0,0045	-0,0312
81	0,4625 QK_MOBILI_FQ	LinStatic	-0,453	-0,085	0,048	0,1976	-0,0177	0,0081
81	0,925 QK_MOBILI_FQ	LinStatic	-0,453	-0,085	0,048	0,1976	-0,0399	0,0474
81	1,3875 QK_MOBILI_FQ	LinStatic	-0,453	-0,085	0,048	0,1976	-0,0622	0,0867
81	1,85 QK_MOBILI_FQ	LinStatic	-0,453	-0,085	0,048	0,1976	-0,0844	0,126
81	0 FRENATURA_2	LinStatic	0,562	0,264	0,626	-0,5507	-0,2295	0,2717
81	0,4625 FRENATURA_2	LinStatic	0,562	0,264	0,626	-0,5507	-0,5189	0,1495
81	0,925 FRENATURA_2	LinStatic	0,562	0,264	0,626	-0,5507	-0,8083	0,0273
81	1,3875 FRENATURA_2	LinStatic	0,562	0,264	0,626	-0,5507	-1,0977	-0,0949
81	1,85 FRENATURA_2	LinStatic	0,562	0,264	0,626	-0,5507	-1,3871	-0,2171
81	0 RITIRO	LinStatic	0	0	0	0	0	0
81	0,4625 RITIRO	LinStatic	0	0	0	0	0	0
81	0,925 RITIRO	LinStatic	0	0	0	0	0	0
81	1,3875 RITIRO	LinStatic	0	0	0	0	0	0
81	1,85 RITIRO	LinStatic	0	0	0	0	0	0
81	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
81	0,4625 TEMPERATURA	LinStatic	0	0	0	0	0	0
81	0,925 TEMPERATURA	LinStatic	0	0	0	0	0	0
81	1,3875 TEMPERATURA	LinStatic	0	0	0	0	0	0
81	1,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
81	0 Distorsioni	LinStatic	0	0	0	0	0	0
81	0,4625 Distorsioni	LinStatic	0	0	0	0	0	0

81	0,925 Distorsioni	LinStatic	0	0	0	0	0	0
81	1,3875 Distorsioni	LinStatic	0	0	0	0	0	0
81	1,85 Distorsioni	LinStatic	0	0	0	0	0	0
81	0 A_01_SLU_00	Combination	20,153	-11,236	0,636	11,5448	-2,2642	-6,8516
81	0,4625 A_01_SLU_00	Combination	20,153	-7,052	0,636	11,5448	-2,5584	-2,6225
81	0,925 A_01_SLU_00	Combination	20,153	-2,869	0,636	11,5448	-2,8527	-0,3282
81	1,3875 A_01_SLU_00	Combination	20,153	1,314	0,636	11,5448	-3,1469	0,0313
81	1,85 A_01_SLU_00	Combination	20,153	5,498	0,636	11,5448	-3,4411	-1,544
81	0 A_01_SLU_01	Combination	51,785	-6,427	12,423	29,8576	10,6611	-3,5925
81	0,4625 A_01_SLU_01	Combination	51,785	-2,244	12,423	29,8576	7,7668	0,3198
81	0,925 A_01_SLU_01	Combination	51,785	1,94	12,423	29,8576	4,8725	2,2973
81	1,3875 A_01_SLU_01	Combination	51,785	6,123	12,423	29,8576	1,9783	2,34
81	1,85 A_01_SLU_01	Combination	51,785	10,306	12,423	29,8576	-0,916	0,4479
81	0 A_01_SLU_01	Combination	23,815	-13,592	3,069	11,9632	-13,8283	-10,6954
81	0,4625 A_01_SLU_01	Combination	23,815	-9,409	3,069	11,9632	-17,6663	-7,4655
81	0,925 A_01_SLU_01	Combination	23,815	-5,225	3,069	11,9632	-21,5042	-6,1704
81	1,3875 A_01_SLU_01	Combination	23,815	-1,042	3,069	11,9632	-25,3422	-6,8101
81	1,85 A_01_SLU_01	Combination	23,815	3,141	3,069	11,9632	-29,1801	-9,3845
81	0 A_01_SLU_02	Combination	48,935	-6,711	17,177	24,4423	12,1051	-3,8789
81	0,4625 A_01_SLU_02	Combination	48,935	-2,528	17,177	24,4423	6,2369	-0,2693
81	0,925 A_01_SLU_02	Combination	48,935	1,656	17,177	24,4423	0,3688	1,4056
81	1,3875 A_01_SLU_02	Combination	48,935	5,839	17,177	24,4423	-5,4994	1,1457
81	1,85 A_01_SLU_02	Combination	48,935	10,022	17,177	24,4423	-11,3675	-1,049
81	0 A_01_SLU_02	Combination	28,519	-12,253	10,314	10,8508	-6,5574	-9,1855
81	0,4625 A_01_SLU_02	Combination	28,519	-8,07	10,314	10,8508	-13,044	-6,1093
81	0,925 A_01_SLU_02	Combination	28,519	-3,887	10,314	10,8508	-19,5306	-4,9679
81	1,3875 A_01_SLU_02	Combination	28,519	0,297	10,314	10,8508	-26,0172	-5,7613
81	1,85 A_01_SLU_02	Combination	28,519	4,48	10,314	10,8508	-32,5039	-8,4894
81	0 A_01_SLU_03	Combination	53,315	-6,067	20,86	24,1419	7,349	-3,923
81	0,4625 A_01_SLU_03	Combination	53,315	-1,884	20,86	24,1419	-0,2225	-0,6113
81	0,925 A_01_SLU_03	Combination	53,315	2,3	20,86	24,1419	-7,7939	0,7657
81	1,3875 A_01_SLU_03	Combination	53,315	6,483	20,86	24,1419	-15,3653	0,2078

81	1,85 A_01_SLU_03	Combination	53,315	10,666	20,86	24,1419	-22,9367	-2,2848
81	0 A_01_SLU_03	Combination	32,898	-11,609	13,997	10,5504	-11,3135	-9,2296
81	0,4625 A_01_SLU_03	Combination	32,898	-7,426	13,997	10,5504	-19,5034	-6,4513
81	0,925 A_01_SLU_03	Combination	32,898	-3,242	13,997	10,5504	-27,6932	-5,6078
81	1,3875 A_01_SLU_03	Combination	32,898	0,941	13,997	10,5504	-35,8831	-6,6991
81	1,85 A_01_SLU_03	Combination	32,898	5,124	13,997	10,5504	-44,073	-9,7252
81	0 A_01_SLU_04	Combination	44,894	-7,614	4,292	30,7413	14,7719	-3,7307
81	0,4625 A_01_SLU_04	Combination	44,894	-3,431	4,292	30,7413	15,6382	0,7304
81	0,925 A_01_SLU_04	Combination	44,894	0,753	4,292	30,7413	16,5046	3,2568
81	1,3875 A_01_SLU_04	Combination	44,894	4,936	4,292	30,7413	17,3709	3,8484
81	1,85 A_01_SLU_04	Combination	44,894	9,119	4,292	30,7413	18,2372	2,5052
81	0 A_01_SLU_04	Combination	16,924	-14,779	-5,063	12,8468	-9,7175	-10,8337
81	0,4625 A_01_SLU_04	Combination	16,924	-10,596	-5,063	12,8468	-9,7948	-7,0549
81	0,925 A_01_SLU_04	Combination	16,924	-6,412	-5,063	12,8468	-9,8722	-5,2109
81	1,3875 A_01_SLU_04	Combination	16,924	-2,229	-5,063	12,8468	-9,9495	-5,3017
81	1,85 A_01_SLU_04	Combination	16,924	1,954	-5,063	12,8468	-10,0269	-7,3272
81	0 A_01_SLU_05	Combination	31,638	-9,258	14,188	10,072	-9,1155	-6,6211
81	0,4625 A_01_SLU_05	Combination	31,638	-5,074	14,188	10,072	-15,6774	-3,3069
81	0,925 A_01_SLU_05	Combination	31,638	-0,891	14,188	10,072	-22,2394	-1,9274
81	1,3875 A_01_SLU_05	Combination	31,638	3,292	14,188	10,072	-28,8013	-2,4827
81	1,85 A_01_SLU_05	Combination	31,638	7,476	14,188	10,072	-35,3632	-4,9728
81	0 A_01_SLU_06	Combination	46,057	-3,291	12,24	26,6347	11,3199	-1,6792
81	0,4625 A_01_SLU_06	Combination	46,057	-0,28	12,24	26,6347	8,5101	1,0537
81	0,925 A_01_SLU_06	Combination	46,057	2,732	12,24	26,6347	5,7004	2,3938
81	1,3875 A_01_SLU_06	Combination	46,057	5,743	12,24	26,6347	2,8906	2,3412
81	1,85 A_01_SLU_06	Combination	46,057	8,754	12,24	26,6347	0,0808	0,8958
81	0 A_01_SLU_06	Combination	18,087	-10,456	2,886	8,7402	-13,1695	-8,7822
81	0,4625 A_01_SLU_06	Combination	18,087	-7,445	2,886	8,7402	-16,923	-6,7317
81	0,925 A_01_SLU_06	Combination	18,087	-4,433	2,886	8,7402	-20,6764	-6,0739
81	1,3875 A_01_SLU_06	Combination	18,087	-1,422	2,886	8,7402	-24,4298	-6,8089
81	1,85 A_01_SLU_06	Combination	18,087	1,589	2,886	8,7402	-28,1832	-8,9366
81	0 A_01_SLU_07	Combination	43,207	-3,575	16,995	21,2193	12,7639	-1,9657

81	0,4625 A_01_SLU_07	Combination	43,207	-0,564	16,995	21,2193	6,9802	0,4646
81	0,925 A_01_SLU_07	Combination	43,207	2,448	16,995	21,2193	1,1966	1,5021
81	1,3875 A_01_SLU_07	Combination	43,207	5,459	16,995	21,2193	-4,587	1,1469
81	1,85 A_01_SLU_07	Combination	43,207	8,47	16,995	21,2193	-10,3707	-0,6011
81	0 A_01_SLU_07	Combination	22,791	-9,117	10,131	7,6279	-5,8986	-7,2722
81	0,4625 A_01_SLU_07	Combination	22,791	-6,106	10,131	7,6279	-12,3007	-5,3754
81	0,925 A_01_SLU_07	Combination	22,791	-3,094	10,131	7,6279	-18,7028	-4,8714
81	1,3875 A_01_SLU_07	Combination	22,791	-0,083	10,131	7,6279	-25,1049	-5,7601
81	1,85 A_01_SLU_07	Combination	22,791	2,928	10,131	7,6279	-31,507	-8,0416
81	0 A_01_SLU_08	Combination	47,587	-2,931	20,677	20,919	8,0077	-2,0098
81	0,4625 A_01_SLU_08	Combination	47,587	0,08	20,677	20,919	0,5208	0,1226
81	0,925 A_01_SLU_08	Combination	47,587	3,092	20,677	20,919	-6,966	0,8622
81	1,3875 A_01_SLU_08	Combination	47,587	6,103	20,677	20,919	-14,4529	0,209
81	1,85 A_01_SLU_08	Combination	47,587	9,114	20,677	20,919	-21,9398	-1,8369
81	0 A_01_SLU_08	Combination	27,17	-8,473	13,814	7,3275	-10,6547	-7,3164
81	0,4625 A_01_SLU_08	Combination	27,17	-5,462	13,814	7,3275	-18,7601	-5,7174
81	0,925 A_01_SLU_08	Combination	27,17	-2,45	13,814	7,3275	-26,8654	-5,5113
81	1,3875 A_01_SLU_08	Combination	27,17	0,561	13,814	7,3275	-34,9708	-6,6979
81	1,85 A_01_SLU_08	Combination	27,17	3,572	13,814	7,3275	-43,0761	-9,2773
81	0 A_01_SLU_09	Combination	39,166	-4,478	4,109	27,5183	15,4307	-1,8175
81	0,4625 A_01_SLU_09	Combination	39,166	-1,467	4,109	27,5183	16,3815	1,4643
81	0,925 A_01_SLU_09	Combination	39,166	1,545	4,109	27,5183	17,3324	3,3533
81	1,3875 A_01_SLU_09	Combination	39,166	4,556	4,109	27,5183	18,2832	3,8496
81	1,85 A_01_SLU_09	Combination	39,166	7,568	4,109	27,5183	19,2341	2,9531
81	0 A_01_SLU_09	Combination	11,196	-11,643	-5,245	9,6239	-9,0587	-8,9204
81	0,4625 A_01_SLU_09	Combination	11,196	-8,632	-5,245	9,6239	-9,0515	-6,321
81	0,925 A_01_SLU_09	Combination	11,196	-5,62	-5,245	9,6239	-9,0444	-5,1144
81	1,3875 A_01_SLU_09	Combination	11,196	-2,609	-5,245	9,6239	-9,0372	-5,3005
81	1,85 A_01_SLU_09	Combination	11,196	0,403	-5,245	9,6239	-9,03	-6,8793
81	0 A_01_SLU_10	Combination	25,91	-6,122	14,005	6,8491	-8,4567	-4,7079
81	0,4625 A_01_SLU_10	Combination	25,91	-3,11	14,005	6,8491	-14,9341	-2,573
81	0,925 A_01_SLU_10	Combination	25,91	-0,099	14,005	6,8491	-21,4115	-1,8309

81	1,3875 A_01_SLU_10	Combination	25,91	2,912	14,005	6,8491	-27,8889	-2,4815
81	1,85 A_01_SLU_10	Combination	25,91	5,924	14,005	6,8491	-34,3663	-4,5249
81	0 A_02_SLU_01	Combination	46,606	-7,657	13,104	27,5466	5,5073	-4,9927
81	0,4625 A_02_SLU_01	Combination	46,606	-3,474	13,104	27,5466	1,7855	-0,6946
81	0,925 A_02_SLU_01	Combination	46,606	0,709	13,104	27,5466	-1,9363	1,6687
81	1,3875 A_02_SLU_01	Combination	46,606	4,892	13,104	27,5466	-5,6581	2,0972
81	1,85 A_02_SLU_01	Combination	46,606	9,076	13,104	27,5466	-9,3799	0,5909
81	0 A_02_SLU_01	Combination	22,872	-13,86	4,017	11,9962	-14,6042	-10,5846
81	0,4625 A_02_SLU_01	Combination	22,872	-9,676	4,017	11,9962	-18,4033	-6,981
81	0,925 A_02_SLU_01	Combination	22,872	-5,493	4,017	11,9962	-22,2024	-5,3123
81	1,3875 A_02_SLU_01	Combination	22,872	-1,31	4,017	11,9962	-26,0015	-5,5782
81	1,85 A_02_SLU_01	Combination	22,872	2,873	4,017	11,9962	-29,8005	-7,779
81	0 A_02_SLU_02	Combination	46,161	-7,695	13,314	22,4018	1,9505	-4,9932
81	0,4625 A_02_SLU_02	Combination	46,161	-3,512	13,314	22,4018	-2,4267	-1,1087
81	0,925 A_02_SLU_02	Combination	46,161	0,672	13,314	22,4018	-6,8038	0,8411
81	1,3875 A_02_SLU_02	Combination	46,161	4,855	13,314	22,4018	-11,1809	0,8561
81	1,85 A_02_SLU_02	Combination	46,161	9,038	13,314	22,4018	-15,558	-1,0636
81	0 A_02_SLU_02	Combination	28,51	-12,34	6,436	10,9125	-13,6494	-9,153
81	0,4625 A_02_SLU_02	Combination	28,51	-8,156	6,436	10,9125	-18,0758	-5,8021
81	0,925 A_02_SLU_02	Combination	28,51	-3,973	6,436	10,9125	-22,5022	-4,386
81	1,3875 A_02_SLU_02	Combination	28,51	0,21	6,436	10,9125	-26,9286	-4,9047
81	1,85 A_02_SLU_02	Combination	28,51	4,394	6,436	10,9125	-31,355	-7,3582
81	0 A_02_SLU_03	Combination	50,474	-7,036	18,422	22,088	-0,6753	-5,0369
81	0,4625 A_02_SLU_03	Combination	50,474	-2,853	18,422	22,088	-7,4148	-1,4572
81	0,925 A_02_SLU_03	Combination	50,474	1,331	18,422	22,088	-14,1543	0,1878
81	1,3875 A_02_SLU_03	Combination	50,474	5,514	18,422	22,088	-20,8938	-0,102
81	1,85 A_02_SLU_03	Combination	50,474	9,697	18,422	22,088	-27,6333	-2,3266
81	0 A_02_SLU_03	Combination	32,823	-11,68	11,544	10,5988	-16,2752	-9,1966
81	0,4625 A_02_SLU_03	Combination	32,823	-7,497	11,544	10,5988	-23,064	-6,1506
81	0,925 A_02_SLU_03	Combination	32,823	-3,314	11,544	10,5988	-29,8528	-5,0393
81	1,3875 A_02_SLU_03	Combination	32,823	0,869	11,544	10,5988	-36,6416	-5,8628
81	1,85 A_02_SLU_03	Combination	32,823	5,053	11,544	10,5988	-43,4303	-8,6211

81	0 A_02_SLU_04	Combination	39,715	-8,844	4,972	28,4303	9,6181	-5,1309
81	0,4625 A_02_SLU_04	Combination	39,715	-4,661	4,972	28,4303	9,6569	-0,284
81	0,925 A_02_SLU_04	Combination	39,715	-0,478	4,972	28,4303	9,6957	2,6282
81	1,3875 A_02_SLU_04	Combination	39,715	3,706	4,972	28,4303	9,7346	3,6056
81	1,85 A_02_SLU_04	Combination	39,715	7,889	4,972	28,4303	9,7734	2,6482
81	0 A_02_SLU_04	Combination	15,981	-15,047	-4,114	12,8798	-10,4934	-10,7228
81	0,4625 A_02_SLU_04	Combination	15,981	-10,863	-4,114	12,8798	-10,5319	-6,5704
81	0,925 A_02_SLU_04	Combination	15,981	-6,68	-4,114	12,8798	-10,5703	-4,3527
81	1,3875 A_02_SLU_04	Combination	15,981	-2,497	-4,114	12,8798	-10,6088	-4,0698
81	1,85 A_02_SLU_04	Combination	15,981	1,687	-4,114	12,8798	-10,6473	-5,7217
81	0 A_02_SLU_05	Combination	31,638	-9,258	14,188	10,072	-9,1155	-6,6211
81	0,4625 A_02_SLU_05	Combination	31,638	-5,074	14,188	10,072	-15,6774	-3,3069
81	0,925 A_02_SLU_05	Combination	31,638	-0,891	14,188	10,072	-22,2394	-1,9274
81	1,3875 A_02_SLU_05	Combination	31,638	3,292	14,188	10,072	-28,8013	-2,4827
81	1,85 A_02_SLU_05	Combination	31,638	7,476	14,188	10,072	-35,3632	-4,9728
81	0 A_02_SLU_06	Combination	40,878	-4,522	12,921	24,3237	6,1661	-3,0794
81	0,4625 A_02_SLU_06	Combination	40,878	-1,51	12,921	24,3237	2,5288	0,0393
81	0,925 A_02_SLU_06	Combination	40,878	1,501	12,921	24,3237	-1,1085	1,7652
81	1,3875 A_02_SLU_06	Combination	40,878	4,513	12,921	24,3237	-4,7457	2,0984
81	1,85 A_02_SLU_06	Combination	40,878	7,524	12,921	24,3237	-8,383	1,0388
81	0 A_02_SLU_06	Combination	17,144	-10,724	3,834	8,7733	-13,9454	-8,6714
81	0,4625 A_02_SLU_06	Combination	17,144	-7,712	3,834	8,7733	-17,66	-6,2472
81	0,925 A_02_SLU_06	Combination	17,144	-4,701	3,834	8,7733	-21,3746	-5,2157
81	1,3875 A_02_SLU_06	Combination	17,144	-1,69	3,834	8,7733	-25,0891	-5,577
81	1,85 A_02_SLU_06	Combination	17,144	1,322	3,834	8,7733	-28,8037	-7,3311
81	0 A_02_SLU_07	Combination	40,434	-4,559	13,132	19,1789	2,6092	-3,08
81	0,4625 A_02_SLU_07	Combination	40,434	-1,548	13,132	19,1789	-1,6834	-0,3748
81	0,925 A_02_SLU_07	Combination	40,434	1,464	13,132	19,1789	-5,9759	0,9377
81	1,3875 A_02_SLU_07	Combination	40,434	4,475	13,132	19,1789	-10,2685	0,8573
81	1,85 A_02_SLU_07	Combination	40,434	7,487	13,132	19,1789	-14,5611	-0,6158
81	0 A_02_SLU_07	Combination	22,782	-9,204	6,254	7,6896	-12,9907	-7,2397
81	0,4625 A_02_SLU_07	Combination	22,782	-6,192	6,254	7,6896	-17,3325	-5,0682

81	0,925 A_02_SLU_07	Combination	22,782	-3,181	6,254	7,6896	-21,6744	-4,2895
81	1,3875 A_02_SLU_07	Combination	22,782	-0,169	6,254	7,6896	-26,0163	-4,9035
81	1,85 A_02_SLU_07	Combination	22,782	2,842	6,254	7,6896	-30,3582	-6,9103
81	0 A_02_SLU_08	Combination	44,746	-3,9	18,239	18,8651	-0,0165	-3,1237
81	0,4625 A_02_SLU_08	Combination	44,746	-0,889	18,239	18,8651	-6,6715	-0,7233
81	0,925 A_02_SLU_08	Combination	44,746	2,123	18,239	18,8651	-13,3265	0,2843
81	1,3875 A_02_SLU_08	Combination	44,746	5,134	18,239	18,8651	-19,9815	-0,1008
81	1,85 A_02_SLU_08	Combination	44,746	8,146	18,239	18,8651	-26,6364	-1,8787
81	0 A_02_SLU_08	Combination	27,095	-8,545	11,361	7,3758	-15,6165	-7,2834
81	0,4625 A_02_SLU_08	Combination	27,095	-5,533	11,361	7,3758	-22,3207	-5,4167
81	0,925 A_02_SLU_08	Combination	27,095	-2,522	11,361	7,3758	-29,025	-4,9428
81	1,3875 A_02_SLU_08	Combination	27,095	0,49	11,361	7,3758	-35,7292	-5,8616
81	1,85 A_02_SLU_08	Combination	27,095	3,501	11,361	7,3758	-42,4335	-8,1732
81	0 A_02_SLU_09	Combination	33,987	-5,708	4,79	25,2074	10,2769	-3,2177
81	0,4625 A_02_SLU_09	Combination	33,987	-2,697	4,79	25,2074	10,4002	0,4499
81	0,925 A_02_SLU_09	Combination	33,987	0,314	4,79	25,2074	10,5236	2,7247
81	1,3875 A_02_SLU_09	Combination	33,987	3,326	4,79	25,2074	10,6469	3,6068
81	1,85 A_02_SLU_09	Combination	33,987	6,337	4,79	25,2074	10,7702	3,0961
81	0 A_02_SLU_09	Combination	10,253	-11,911	-4,297	9,6569	-9,8346	-8,8096
81	0,4625 A_02_SLU_09	Combination	10,253	-8,899	-4,297	9,6569	-9,7886	-5,8365
81	0,925 A_02_SLU_09	Combination	10,253	-5,888	-4,297	9,6569	-9,7425	-4,2562
81	1,3875 A_02_SLU_09	Combination	10,253	-2,876	-4,297	9,6569	-9,6965	-4,0686
81	1,85 A_02_SLU_09	Combination	10,253	0,135	-4,297	9,6569	-9,6504	-5,2738
81	0 A_02_SLU_10	Combination	25,91	-6,122	14,005	6,8491	-8,4567	-4,7079
81	0,4625 A_02_SLU_10	Combination	25,91	-3,11	14,005	6,8491	-14,9341	-2,573
81	0,925 A_02_SLU_10	Combination	25,91	-0,099	14,005	6,8491	-21,4115	-1,8309
81	1,3875 A_02_SLU_10	Combination	25,91	2,912	14,005	6,8491	-27,8889	-2,4815
81	1,85 A_02_SLU_10	Combination	25,91	5,924	14,005	6,8491	-34,3663	-4,5249
81	0 COMBO_Dead	Combination	13,362	-8,225	0,396	8,4422	-1,2953	-5,0034
81	0,4625 COMBO_Dead	Combination	13,362	-5,221	0,396	8,4422	-1,4783	-1,8939
81	0,925 COMBO_Dead	Combination	13,362	-2,217	0,396	8,4422	-1,6613	-0,1738
81	1,3875 COMBO_Dead	Combination	13,362	0,787	0,396	8,4422	-1,8443	0,1571

81	1,85 COMBO_Dead	Combination	13,362	3,791	0,396	8,4422	-2,0273	-0,9014
81	0 COMBO_Permanenti	Combination	6,791	-3,01	0,24	3,1026	-0,9689	-1,8482
81	0,4625 COMBO_Permanenti	Combination	6,791	-1,831	0,24	3,1026	-1,0801	-0,7286
81	0,925 COMBO_Permanenti	Combination	6,791	-0,652	0,24	3,1026	-1,1913	-0,1545
81	1,3875 COMBO_Permanenti	Combination	6,791	0,528	0,24	3,1026	-1,3026	-0,1258
81	1,85 COMBO_Permanenti	Combination	6,791	1,707	0,24	3,1026	-1,4138	-0,6426
81	0 COMBO1_MOBILI	Combination	31,632	4,809	11,787	18,3128	12,9253	3,2591
81	0,4625 COMBO1_MOBILI	Combination	31,632	4,809	11,787	18,3128	10,3252	2,9423
81	0,925 COMBO1_MOBILI	Combination	31,632	4,809	11,787	18,3128	7,7252	2,6255
81	1,3875 COMBO1_MOBILI	Combination	31,632	4,809	11,787	18,3128	5,1251	2,3087
81	1,85 COMBO1_MOBILI	Combination	31,632	4,809	11,787	18,3128	2,5251	1,9919
81	0 COMBO1_MOBILI	Combination	3,662	-2,356	2,432	0,4184	-11,5641	-3,8439
81	0,4625 COMBO1_MOBILI	Combination	3,662	-2,356	2,432	0,4184	-15,1079	-4,843
81	0,925 COMBO1_MOBILI	Combination	3,662	-2,356	2,432	0,4184	-18,6516	-5,8422
81	1,3875 COMBO1_MOBILI	Combination	3,662	-2,356	2,432	0,4184	-22,1953	-6,8414
81	1,85 COMBO1_MOBILI	Combination	3,662	-2,356	2,432	0,4184	-25,739	-7,8405
81	0 COMBO2_MOBILI	Combination	26,453	3,578	12,467	16,0019	7,7715	1,8589
81	0,4625 COMBO2_MOBILI	Combination	26,453	3,578	12,467	16,0019	4,3439	1,9279
81	0,925 COMBO2_MOBILI	Combination	26,453	3,578	12,467	16,0019	0,9164	1,9969
81	1,3875 COMBO2_MOBILI	Combination	26,453	3,578	12,467	16,0019	-2,5112	2,0659
81	1,85 COMBO2_MOBILI	Combination	26,453	3,578	12,467	16,0019	-5,9387	2,1349
81	0 COMBO2_MOBILI	Combination	2,719	-2,624	3,381	0,4514	-12,3401	-3,733
81	0,4625 COMBO2_MOBILI	Combination	2,719	-2,624	3,381	0,4514	-15,8449	-4,3585
81	0,925 COMBO2_MOBILI	Combination	2,719	-2,624	3,381	0,4514	-19,3497	-4,984
81	1,3875 COMBO2_MOBILI	Combination	2,719	-2,624	3,381	0,4514	-22,8546	-5,6095
81	1,85 COMBO2_MOBILI	Combination	2,719	-2,624	3,381	0,4514	-26,3594	-6,235
81	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
81	0,4625 COMBO_RITIRO	Combination	0	0	0	0	0	0
81	0,925 COMBO_RITIRO	Combination	0	0	0	0	0	0
81	1,3875 COMBO_RITIRO	Combination	0	0	0	0	0	0
81	1,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
81	0 COMB_RARA	Combination	18,749	-7,422	1,1	11,8612	1,5989	-4,3461

81	0,4625 COMB_RARA	Combination	18,749	-4,411	1,1	11,8612	1,6183	-1,2565
81	0,925 COMB_RARA	Combination	18,749	-1,4	1,1	11,8612	1,6376	0,4404
81	1,3875 COMB_RARA	Combination	18,749	1,612	1,1	11,8612	1,657	0,7445
81	1,85 COMB_RARA	Combination	18,749	4,623	1,1	11,8612	1,6763	-0,3441
81	0 COMB_RARA	Combination	13,569	-8,749	-0,632	8,5474	-2,9361	-5,6615
81	0,4625 COMB_RARA	Combination	13,569	-5,738	-0,632	8,5474	-3,0915	-2,6982
81	0,925 COMB_RARA	Combination	13,569	-2,726	-0,632	8,5474	-3,2469	-1,1277
81	1,3875 COMB_RARA	Combination	13,569	0,285	-0,632	8,5474	-3,4024	-0,9499
81	1,85 COMB_RARA	Combination	13,569	3,296	-0,632	8,5474	-3,5578	-2,1649
82	0 DEAD	LinStatic	0	0	0	0	0	0
82	0,385 DEAD	LinStatic	0	0	0	0	0	0
82	0,77 DEAD	LinStatic	0	0	0	0	0	0
82	0 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
82	0,385 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
82	0,77 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
82	0 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
82	0,385 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
82	0,77 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
82	0 PARAPETTO	LinStatic	0	0	0	0	0	0
82	0,385 PARAPETTO	LinStatic	0	0	0	0	0	0
82	0,77 PARAPETTO	LinStatic	0	0	0	0	0	0
82	0 QK_MOBILI	LinStatic	0	0	0	0	0	0
82	0,385 QK_MOBILI	LinStatic	0	0	0	0	0	0
82	0,77 QK_MOBILI	LinStatic	0	0	0	0	0	0
82	0 QK_FOLLA	LinStatic	0	0	0	0	0	0
82	0,385 QK_FOLLA	LinStatic	0	0	0	0	0	0
82	0,77 QK_FOLLA	LinStatic	0	0	0	0	0	0
82	0 PERMANENTI	LinStatic	0	0	0	0	0	0
82	0,385 PERMANENTI	LinStatic	0	0	0	0	0	0
82	0,77 PERMANENTI	LinStatic	0	0	0	0	0	0
82	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
82	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0

82	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
82	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
82	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
82	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
82	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
82	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
82	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
82	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
82	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
82	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
82	0 FRENATURA	LinStatic	0	0	0	0	0	0
82	0,385 FRENATURA	LinStatic	0	0	0	0	0	0
82	0,77 FRENATURA	LinStatic	0	0	0	0	0	0
82	0 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
82	0,385 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
82	0,77 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
82	0 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
82	0,385 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
82	0,77 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
82	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
82	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
82	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
82	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
82	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
82	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
82	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
82	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
82	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
82	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
82	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
82	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
82	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0

82	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
82	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
82	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
82	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
82	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
82	0 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
82	0,385 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
82	0,77 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
82	0 FRENATURA_2	LinStatic	0	0	0	0	0	0
82	0,385 FRENATURA_2	LinStatic	0	0	0	0	0	0
82	0,77 FRENATURA_2	LinStatic	0	0	0	0	0	0
82	0 RITIRO	LinStatic	0	0	0	0	0	0
82	0,385 RITIRO	LinStatic	0	0	0	0	0	0
82	0,77 RITIRO	LinStatic	0	0	0	0	0	0
82	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
82	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
82	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
82	0 Distorsioni	LinStatic	0	0	0	0	0	0
82	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
82	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
82	0 A_01_SLU_00	Combination	0	0	0	0	0	0
82	0,385 A_01_SLU_00	Combination	0	0	0	0	0	0
82	0,77 A_01_SLU_00	Combination	0	0	0	0	0	0
82	0 A_01_SLU_01	Combination	0	0	0	0	0	0
82	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
82	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
82	0 A_01_SLU_01	Combination	0	0	0	0	0	0
82	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
82	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
82	0 A_01_SLU_02	Combination	0	0	0	0	0	0
82	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
82	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0

82	0 A_01_SLU_02	Combination	0	0	0	0	0	0
82	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
82	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
82	0 A_01_SLU_03	Combination	0	0	0	0	0	0
82	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
82	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
82	0 A_01_SLU_03	Combination	0	0	0	0	0	0
82	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
82	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
82	0 A_01_SLU_04	Combination	0	0	0	0	0	0
82	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
82	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
82	0 A_01_SLU_04	Combination	0	0	0	0	0	0
82	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
82	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
82	0 A_01_SLU_05	Combination	0	0	0	0	0	0
82	0,385 A_01_SLU_05	Combination	0	0	0	0	0	0
82	0,77 A_01_SLU_05	Combination	0	0	0	0	0	0
82	0 A_01_SLU_06	Combination	0	0	0	0	0	0
82	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
82	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
82	0 A_01_SLU_06	Combination	0	0	0	0	0	0
82	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
82	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
82	0 A_01_SLU_07	Combination	0	0	0	0	0	0
82	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
82	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
82	0 A_01_SLU_07	Combination	0	0	0	0	0	0
82	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
82	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
82	0 A_01_SLU_08	Combination	0	0	0	0	0	0
82	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0

82	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
82	0 A_01_SLU_08	Combination	0	0	0	0	0	0
82	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
82	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
82	0 A_01_SLU_09	Combination	0	0	0	0	0	0
82	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
82	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
82	0 A_01_SLU_09	Combination	0	0	0	0	0	0
82	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
82	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
82	0 A_01_SLU_10	Combination	0	0	0	0	0	0
82	0,385 A_01_SLU_10	Combination	0	0	0	0	0	0
82	0,77 A_01_SLU_10	Combination	0	0	0	0	0	0
82	0 A_02_SLU_01	Combination	0	0	0	0	0	0
82	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
82	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
82	0 A_02_SLU_01	Combination	0	0	0	0	0	0
82	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
82	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
82	0 A_02_SLU_02	Combination	0	0	0	0	0	0
82	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
82	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
82	0 A_02_SLU_02	Combination	0	0	0	0	0	0
82	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
82	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
82	0 A_02_SLU_03	Combination	0	0	0	0	0	0
82	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
82	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
82	0 A_02_SLU_03	Combination	0	0	0	0	0	0
82	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
82	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
82	0 A_02_SLU_04	Combination	0	0	0	0	0	0

82	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
82	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
82	0 A_02_SLU_04	Combination	0	0	0	0	0	0
82	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
82	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
82	0 A_02_SLU_05	Combination	0	0	0	0	0	0
82	0,385 A_02_SLU_05	Combination	0	0	0	0	0	0
82	0,77 A_02_SLU_05	Combination	0	0	0	0	0	0
82	0 A_02_SLU_06	Combination	0	0	0	0	0	0
82	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
82	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
82	0 A_02_SLU_06	Combination	0	0	0	0	0	0
82	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
82	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
82	0 A_02_SLU_07	Combination	0	0	0	0	0	0
82	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
82	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
82	0 A_02_SLU_07	Combination	0	0	0	0	0	0
82	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
82	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
82	0 A_02_SLU_08	Combination	0	0	0	0	0	0
82	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
82	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
82	0 A_02_SLU_08	Combination	0	0	0	0	0	0
82	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
82	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
82	0 A_02_SLU_09	Combination	0	0	0	0	0	0
82	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
82	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
82	0 A_02_SLU_09	Combination	0	0	0	0	0	0
82	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
82	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0

82	0 A_02_SLU_10	Combination	0	0	0	0	0	0
82	0,385 A_02_SLU_10	Combination	0	0	0	0	0	0
82	0,77 A_02_SLU_10	Combination	0	0	0	0	0	0
82	0 COMBO_Dead	Combination	0	0	0	0	0	0
82	0,385 COMBO_Dead	Combination	0	0	0	0	0	0
82	0,77 COMBO_Dead	Combination	0	0	0	0	0	0
82	0 COMBO_Permanenti	Combination	0	0	0	0	0	0
82	0,385 COMBO_Permanenti	Combination	0	0	0	0	0	0
82	0,77 COMBO_Permanenti	Combination	0	0	0	0	0	0
82	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
82	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
82	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
82	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
82	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
82	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
82	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
82	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
82	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
82	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
82	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
82	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
82	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
82	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
82	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
82	0 COMB_RARA	Combination	0	0	0	0	0	0
82	0,385 COMB_RARA	Combination	0	0	0	0	0	0
82	0,77 COMB_RARA	Combination	0	0	0	0	0	0
82	0 COMB_RARA	Combination	0	0	0	0	0	0
82	0,385 COMB_RARA	Combination	0	0	0	0	0	0
82	0,77 COMB_RARA	Combination	0	0	0	0	0	0
83	0 DEAD	LinStatic	0	-2,3	4,547E-13	-5,985	2,274E-13	0,1725
83	0,45 DEAD	LinStatic	0	-0,135	4,547E-13	-5,985	2,274E-14	0,7202

83	0,9 DEAD	LinStatic	0	2,03	4,547E-13	-5,985	-1,819E-13	0,2938
83	1,35 DEAD	LinStatic	0	4,195	4,547E-13	-5,985	-3,865E-13	-1,1069
83	1,8 DEAD	LinStatic	0	6,36	4,547E-13	-5,985	-5,912E-13	-3,4819
83	0 PAVIMENTAZIONE	LinStatic	0	-0,814	2,274E-13	-1,6445	0	-0,0581
83	0,45 PAVIMENTAZIONE	LinStatic	0	-0,049	2,274E-13	-1,6445	-1,023E-13	0,1361
83	0,9 PAVIMENTAZIONE	LinStatic	0	0,716	2,274E-13	-1,6445	-2,046E-13	-0,0139
83	1,35 PAVIMENTAZIONE	LinStatic	0	1,481	2,274E-13	-1,6445	-3,07E-13	-0,5082
83	1,8 PAVIMENTAZIONE	LinStatic	0	2,246	2,274E-13	-1,6445	-4,093E-13	-1,3468
83	0 BARRIERA+CORDOLO	LinStatic	0	-0,052	0	-0,5592	0	0,0606
83	0,45 BARRIERA+CORDOLO	LinStatic	0	-0,052	0	-0,5592	0	0,084
83	0,9 BARRIERA+CORDOLO	LinStatic	0	-0,052	0	-0,5592	0	0,1074
83	1,35 BARRIERA+CORDOLO	LinStatic	0	-0,052	0	-0,5592	0	0,1308
83	1,8 BARRIERA+CORDOLO	LinStatic	0	-0,052	0	-0,5592	0	0,1542
83	0 PARAPETTO	LinStatic	0	0,194	7,105E-15	-0,148	3,553E-15	0,0004783
83	0,45 PARAPETTO	LinStatic	0	0,194	7,105E-15	-0,148	3,553E-16	-0,0868
83	0,9 PARAPETTO	LinStatic	0	0,194	7,105E-15	-0,148	-2,842E-15	-0,174
83	1,35 PARAPETTO	LinStatic	0	0,194	7,105E-15	-0,148	-6,04E-15	-0,2612
83	1,8 PARAPETTO	LinStatic	0	0,194	7,105E-15	-0,148	-9,237E-15	-0,3485
83	0 QK_MOBILI	LinStatic	0	-0,141	0	1,3333	0	-0,014
83	0,45 QK_MOBILI	LinStatic	0	-0,141	0	1,3333	0	0,0497
83	0,9 QK_MOBILI	LinStatic	0	-0,141	0	1,3333	0	0,1134
83	1,35 QK_MOBILI	LinStatic	0	-0,141	0	1,3333	0	0,177
83	1,8 QK_MOBILI	LinStatic	0	-0,141	0	1,3333	0	0,2407
83	0 QK_FOLLA	LinStatic	0	-2,177	1,137E-13	-1,6996	1,137E-13	-0,4363
83	0,45 QK_FOLLA	LinStatic	0	-0,445	1,137E-13	-1,6996	6,253E-14	0,1536
83	0,9 QK_FOLLA	LinStatic	0	1,288	1,137E-13	-1,6996	1,137E-14	-0,0361
83	1,35 QK_FOLLA	LinStatic	0	3,02	1,137E-13	-1,6996	-3,979E-14	-1,0054
83	1,8 QK_FOLLA	LinStatic	0	4,753	1,137E-13	-1,6996	-9,095E-14	-2,7543
83	0 PERMANENTI	LinStatic	0	-0,672	2,274E-13	-2,3517	0	0,0029
83	0,45 PERMANENTI	LinStatic	0	0,093	2,274E-13	-2,3517	-1,023E-13	0,1333
83	0,9 PERMANENTI	LinStatic	0	0,858	2,274E-13	-2,3517	-2,046E-13	-0,0806
83	1,35 PERMANENTI	LinStatic	0	1,623	2,274E-13	-2,3517	-3,07E-13	-0,6387

83	1,8 PERMANENTI	LinStatic	0	2,388	2,274E-13	-2,3517	-4,093E-13	-1,541
83	0 Qk_Tandem_1	LinMoving	0	6,529	0	2,1664	0	1,5841
83	0,45 Qk_Tandem_1	LinMoving	0	6,529	0	2,1664	0	2,1335
83	0,9 Qk_Tandem_1	LinMoving	0	6,529	0	2,1664	0	2,6829
83	1,35 Qk_Tandem_1	LinMoving	0	6,529	0	2,1664	0	3,2322
83	1,8 Qk_Tandem_1	LinMoving	0	6,529	0	2,1664	0	3,7816
83	0 Qk_Tandem_1	LinMoving	0	-2,584	0	-16,669	0	-1,1533
83	0,45 Qk_Tandem_1	LinMoving	0	-2,584	0	-16,669	0	-3,4873
83	0,9 Qk_Tandem_1	LinMoving	0	-2,584	0	-16,669	0	-5,8213
83	1,35 Qk_Tandem_1	LinMoving	0	-2,584	0	-16,669	0	-8,1553
83	1,8 Qk_Tandem_1	LinMoving	0	-2,584	0	-16,669	0	-10,4893
83	0 Qk_Tandem_2	LinMoving	0	4,776	0	4,6008	0	1,1948
83	0,45 Qk_Tandem_2	LinMoving	0	4,776	0	4,6008	0	1,8087
83	0,9 Qk_Tandem_2	LinMoving	0	4,776	0	4,6008	0	2,4226
83	1,35 Qk_Tandem_2	LinMoving	0	4,776	0	4,6008	0	3,0365
83	1,8 Qk_Tandem_2	LinMoving	0	4,776	0	4,6008	0	3,6504
83	0 Qk_Tandem_2	LinMoving	0	-2,327	0	-9,0192	0	-0,9572
83	0,45 Qk_Tandem_2	LinMoving	0	-2,327	0	-9,0192	0	-2,7084
83	0,9 Qk_Tandem_2	LinMoving	0	-2,327	0	-9,0192	0	-4,4596
83	1,35 Qk_Tandem_2	LinMoving	0	-2,327	0	-9,0192	0	-6,2108
83	1,8 Qk_Tandem_2	LinMoving	0	-2,327	0	-9,0192	0	-7,962
83	0 FRENATURA	LinStatic	0	-0,071	3,638E-12	0,6096	1,819E-12	-0,5711
83	0,45 FRENATURA	LinStatic	0	-0,071	3,638E-12	0,6096	1,819E-13	-0,5391
83	0,9 FRENATURA	LinStatic	0	-0,071	3,638E-12	0,6096	-1,455E-12	-0,5072
83	1,35 FRENATURA	LinStatic	0	-0,071	3,638E-12	0,6096	-3,092E-12	-0,4752
83	1,8 FRENATURA	LinStatic	0	-0,071	3,638E-12	0,6096	-4,729E-12	-0,4432
83	0 VENTO_TR_SC	LinStatic	0	-0,101	0	-0,7106	0	0,0065
83	0,45 VENTO_TR_SC	LinStatic	0	-0,101	0	-0,7106	0	0,052
83	0,9 VENTO_TR_SC	LinStatic	0	-0,101	0	-0,7106	0	0,0975
83	1,35 VENTO_TR_SC	LinStatic	0	-0,101	0	-0,7106	0	0,143
83	1,8 VENTO_TR_SC	LinStatic	0	-0,101	0	-0,7106	0	0,1886
83	0 VENTO_TR_CA	LinStatic	0	-0,175	2,842E-14	-1,2427	1,421E-14	0,0106

83	0,45 VENTO_TR_CA	LinStatic	0	-0,175	2,842E-14	-1,2427	1,421E-15	0,0893
83	0,9 VENTO_TR_CA	LinStatic	0	-0,175	2,842E-14	-1,2427	-1,137E-14	0,1679
83	1,35 VENTO_TR_CA	LinStatic	0	-0,175	2,842E-14	-1,2427	-2,416E-14	0,2466
83	1,8 VENTO_TR_CA	LinStatic	0	-0,175	2,842E-14	-1,2427	-3,695E-14	0,3253
83	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
83	0,45 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
83	0,9 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
83	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
83	1,8 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
83	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
83	0,45 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
83	0,9 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
83	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
83	1,8 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
83	0 Qk_Tandem_1_FQ	LinMoving	0	4,475	0	1,3996	0	0,9459
83	0,45 Qk_Tandem_1_FQ	LinMoving	0	4,475	0	1,3996	0	1,3839
83	0,9 Qk_Tandem_1_FQ	LinMoving	0	4,475	0	1,3996	0	1,822
83	1,35 Qk_Tandem_1_FQ	LinMoving	0	4,475	0	1,3996	0	2,26
83	1,8 Qk_Tandem_1_FQ	LinMoving	0	4,475	0	1,3996	0	2,698
83	0 Qk_Tandem_1_FQ	LinMoving	0	-1,861	0	-9,5592	0	-0,8269
83	0,45 Qk_Tandem_1_FQ	LinMoving	0	-1,861	0	-9,5592	0	-2,4481
83	0,9 Qk_Tandem_1_FQ	LinMoving	0	-1,861	0	-9,5592	0	-4,0694
83	1,35 Qk_Tandem_1_FQ	LinMoving	0	-1,861	0	-9,5592	0	-5,6906
83	1,8 Qk_Tandem_1_FQ	LinMoving	0	-1,861	0	-9,5592	0	-7,3118
83	0 Qk_Tandem_2_FQ	LinMoving	0	3,382	0	2,6399	0	0,7417
83	0,45 Qk_Tandem_2_FQ	LinMoving	0	3,382	0	2,6399	0	1,1783
83	0,9 Qk_Tandem_2_FQ	LinMoving	0	3,382	0	2,6399	0	1,6149
83	1,35 Qk_Tandem_2_FQ	LinMoving	0	3,382	0	2,6399	0	2,0514
83	1,8 Qk_Tandem_2_FQ	LinMoving	0	3,382	0	2,6399	0	2,488
83	0 Qk_Tandem_2_FQ	LinMoving	0	-1,637	0	-5,6989	0	-0,6838
83	0,45 Qk_Tandem_2_FQ	LinMoving	0	-1,637	0	-5,6989	0	-1,9317
83	0,9 Qk_Tandem_2_FQ	LinMoving	0	-1,637	0	-5,6989	0	-3,1795

83	1,35 Qk_Tandem_2_FQ	LinMoving	0	-1,637	0	-5,6989	0	-4,4273
83	1,8 Qk_Tandem_2_FQ	LinMoving	0	-1,637	0	-5,6989	0	-5,6752
83	0 QK_MOBILI_FQ	LinStatic	0	-0,071	0	0,6667	0	-0,007
83	0,45 QK_MOBILI_FQ	LinStatic	0	-0,071	0	0,6667	0	0,0248
83	0,9 QK_MOBILI_FQ	LinStatic	0	-0,071	0	0,6667	0	0,0567
83	1,35 QK_MOBILI_FQ	LinStatic	0	-0,071	0	0,6667	0	0,0885
83	1,8 QK_MOBILI_FQ	LinStatic	0	-0,071	0	0,6667	0	0,1204
83	0 FRENATURA_2	LinStatic	0	-0,077	3,638E-12	0,5848	1,819E-12	-0,5712
83	0,45 FRENATURA_2	LinStatic	0	-0,077	3,638E-12	0,5848	1,819E-13	-0,5367
83	0,9 FRENATURA_2	LinStatic	0	-0,077	3,638E-12	0,5848	-1,455E-12	-0,5022
83	1,35 FRENATURA_2	LinStatic	0	-0,077	3,638E-12	0,5848	-3,092E-12	-0,4677
83	1,8 FRENATURA_2	LinStatic	0	-0,077	3,638E-12	0,5848	-4,729E-12	-0,4332
83	0 RITIRO	LinStatic	0	0	0	0	0	0
83	0,45 RITIRO	LinStatic	0	0	0	0	0	0
83	0,9 RITIRO	LinStatic	0	0	0	0	0	0
83	1,35 RITIRO	LinStatic	0	0	0	0	0	0
83	1,8 RITIRO	LinStatic	0	0	0	0	0	0
83	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
83	0,45 TEMPERATURA	LinStatic	0	0	0	0	0	0
83	0,9 TEMPERATURA	LinStatic	0	0	0	0	0	0
83	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
83	1,8 TEMPERATURA	LinStatic	0	0	0	0	0	0
83	0 Distorsioni	LinStatic	0	0	0	0	0	0
83	0,45 Distorsioni	LinStatic	0	0	0	0	0	0
83	0,9 Distorsioni	LinStatic	0	0	0	0	0	0
83	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
83	1,8 Distorsioni	LinStatic	0	0	0	0	0	0
83	0 A_01_SLU_00	Combination	0	-4,113	9,55E-13	-11,6073	3,07E-13	0,2372
83	0,45 A_01_SLU_00	Combination	0	-0,043	9,55E-13	-11,6073	-1,228E-13	1,1723
83	0,9 A_01_SLU_00	Combination	0	4,027	9,55E-13	-11,6073	-5,525E-13	0,2758
83	1,35 A_01_SLU_00	Combination	0	8,098	9,55E-13	-11,6073	-9,823E-13	-2,4524
83	1,8 A_01_SLU_00	Combination	0	12,168	9,55E-13	-11,6073	-1,412E-12	-7,0121

83	0 A_01_SLU_01	Combination	0	0,93	1,177E-12	-11,669	5,031E-13	1,7215
83	0,45 A_01_SLU_01	Combination	0	7,599	1,177E-12	-11,669	-2,643E-14	4,5107
83	0,9 A_01_SLU_01	Combination	0	14,268	1,177E-12	-11,669	-5,559E-13	4,2988
83	1,35 A_01_SLU_01	Combination	0	20,937	1,177E-12	-11,669	-1,085E-12	1,0859
83	1,8 A_01_SLU_01	Combination	0	27,606	1,177E-12	-11,669	-1,615E-12	-5,128
83	0 A_01_SLU_01	Combination	0	-11,373	1,177E-12	-37,0969	5,031E-13	-1,9739
83	0,45 A_01_SLU_01	Combination	0	-4,705	1,177E-12	-37,0969	-2,643E-14	-3,0773
83	0,9 A_01_SLU_01	Combination	0	1,964	1,177E-12	-37,0969	-5,559E-13	-7,1817
83	1,35 A_01_SLU_01	Combination	0	8,633	1,177E-12	-37,0969	-1,085E-12	-14,2872
83	1,8 A_01_SLU_01	Combination	0	15,302	1,177E-12	-37,0969	-1,615E-12	-24,3937
83	0 A_01_SLU_02	Combination	0	-1,184	6,634E-12	-12,4799	3,232E-12	0,1546
83	0,45 A_01_SLU_02	Combination	0	5,485	6,634E-12	-12,4799	2,464E-13	2,8641
83	0,9 A_01_SLU_02	Combination	0	12,154	6,634E-12	-12,4799	-2,739E-12	2,5727
83	1,35 A_01_SLU_02	Combination	0	18,823	6,634E-12	-12,4799	-5,724E-12	-0,7199
83	1,8 A_01_SLU_02	Combination	0	25,492	6,634E-12	-12,4799	-8,709E-12	-7,0134
83	0 A_01_SLU_02	Combination	0	-10,687	6,634E-12	-28,9181	3,232E-12	-2,5046
83	0,45 A_01_SLU_02	Combination	0	-4,018	6,634E-12	-28,9181	2,464E-13	-2,8839
83	0,9 A_01_SLU_02	Combination	0	2,651	6,634E-12	-28,9181	-2,739E-12	-6,2643
83	1,35 A_01_SLU_02	Combination	0	9,32	6,634E-12	-28,9181	-5,724E-12	-12,6458
83	1,8 A_01_SLU_02	Combination	0	15,988	6,634E-12	-28,9181	-8,709E-12	-22,0282
83	0 A_01_SLU_03	Combination	0	-1,358	4,849E-12	-14,2759	2,339E-12	0,4529
83	0,45 A_01_SLU_03	Combination	0	5,311	4,849E-12	-14,2759	1,572E-13	3,2408
83	0,9 A_01_SLU_03	Combination	0	11,98	4,849E-12	-14,2759	-2,025E-12	3,0278
83	1,35 A_01_SLU_03	Combination	0	18,649	4,849E-12	-14,2759	-4,207E-12	-0,1863
83	1,8 A_01_SLU_03	Combination	0	25,318	4,849E-12	-14,2759	-6,389E-12	-6,4015
83	0 A_01_SLU_03	Combination	0	-10,862	4,849E-12	-30,7142	2,339E-12	-2,2063
83	0,45 A_01_SLU_03	Combination	0	-4,193	4,849E-12	-30,7142	1,572E-13	-2,5072
83	0,9 A_01_SLU_03	Combination	0	2,476	4,849E-12	-30,7142	-2,025E-12	-5,8092
83	1,35 A_01_SLU_03	Combination	0	9,145	4,849E-12	-30,7142	-4,207E-12	-12,1123
83	1,8 A_01_SLU_03	Combination	0	15,814	4,849E-12	-30,7142	-6,389E-12	-21,4163
83	0 A_01_SLU_04	Combination	0	1,245	1,125E-12	-9,4321	4,775E-13	1,7024
83	0,45 A_01_SLU_04	Combination	0	7,914	1,125E-12	-9,4321	-2,899E-14	4,35

83	0,9 A_01_SLU_04	Combination	0	14,583	1,125E-12	-9,4321	-5,355E-13	3,9965
83	1,35 A_01_SLU_04	Combination	0	21,252	1,125E-12	-9,4321	-1,042E-12	0,6421
83	1,8 A_01_SLU_04	Combination	0	27,921	1,125E-12	-9,4321	-1,548E-12	-5,7135
83	0 A_01_SLU_04	Combination	0	-11,059	1,125E-12	-34,86	4,775E-13	-1,9931
83	0,45 A_01_SLU_04	Combination	0	-4,39	1,125E-12	-34,86	-2,899E-14	-3,238
83	0,9 A_01_SLU_04	Combination	0	2,279	1,125E-12	-34,86	-5,355E-13	-7,484
83	1,35 A_01_SLU_04	Combination	0	8,948	1,125E-12	-34,86	-1,042E-12	-14,7311
83	1,8 A_01_SLU_04	Combination	0	15,617	1,125E-12	-34,86	-1,548E-12	-24,9792
83	0 A_01_SLU_05	Combination	0	-4,637	1,04E-12	-15,3355	3,496E-13	0,2691
83	0,45 A_01_SLU_05	Combination	0	-0,567	1,04E-12	-15,3355	-1,185E-13	1,4401
83	0,9 A_01_SLU_05	Combination	0	3,503	1,04E-12	-15,3355	-5,866E-13	0,7796
83	1,35 A_01_SLU_05	Combination	0	7,573	1,04E-12	-15,3355	-1,055E-12	-1,7126
83	1,8 A_01_SLU_05	Combination	0	11,643	1,04E-12	-15,3355	-1,523E-12	-6,0363
83	0 A_01_SLU_06	Combination	0	2,071	9,038E-13	-8,3984	4,235E-13	1,6597
83	0,45 A_01_SLU_06	Combination	0	7,6	9,038E-13	-8,3984	1,677E-14	4,192
83	0,9 A_01_SLU_06	Combination	0	13,129	9,038E-13	-8,3984	-3,899E-13	4,2363
83	1,35 A_01_SLU_06	Combination	0	18,657	9,038E-13	-8,3984	-7,967E-13	1,7927
83	1,8 A_01_SLU_06	Combination	0	24,186	9,038E-13	-8,3984	-1,203E-12	-3,1388
83	0 A_01_SLU_06	Combination	0	-10,232	9,038E-13	-33,8263	4,235E-13	-2,0358
83	0,45 A_01_SLU_06	Combination	0	-4,704	9,038E-13	-33,8263	1,677E-14	-3,3961
83	0,9 A_01_SLU_06	Combination	0	0,825	9,038E-13	-33,8263	-3,899E-13	-7,2443
83	1,35 A_01_SLU_06	Combination	0	6,354	9,038E-13	-33,8263	-7,967E-13	-13,5805
83	1,8 A_01_SLU_06	Combination	0	11,882	9,038E-13	-33,8263	-1,203E-12	-22,4045
83	0 A_01_SLU_07	Combination	0	-0,042	6,361E-12	-9,2093	3,152E-12	0,0927
83	0,45 A_01_SLU_07	Combination	0	5,486	6,361E-12	-9,2093	2,896E-13	2,5454
83	0,9 A_01_SLU_07	Combination	0	11,015	6,361E-12	-9,2093	-2,573E-12	2,5101
83	1,35 A_01_SLU_07	Combination	0	16,544	6,361E-12	-9,2093	-5,435E-12	-0,0131
83	1,8 A_01_SLU_07	Combination	0	22,072	6,361E-12	-9,2093	-8,297E-12	-5,0242
83	0 A_01_SLU_07	Combination	0	-9,546	6,361E-12	-25,6475	3,152E-12	-2,5664
83	0,45 A_01_SLU_07	Combination	0	-4,018	6,361E-12	-25,6475	2,896E-13	-3,2027
83	0,9 A_01_SLU_07	Combination	0	1,511	6,361E-12	-25,6475	-2,573E-12	-6,3269
83	1,35 A_01_SLU_07	Combination	0	7,04	6,361E-12	-25,6475	-5,435E-12	-11,939

83	1,8 A_01_SLU_07	Combination	0	12,569	6,361E-12	-25,6475	-8,297E-12	-20,0391
83	0 A_01_SLU_08	Combination	0	-0,217	4,576E-12	-11,0053	2,26E-12	0,391
83	0,45 A_01_SLU_08	Combination	0	5,312	4,576E-12	-11,0053	2,004E-13	2,9221
83	0,9 A_01_SLU_08	Combination	0	10,841	4,576E-12	-11,0053	-1,859E-12	2,9652
83	1,35 A_01_SLU_08	Combination	0	16,37	4,576E-12	-11,0053	-3,918E-12	0,5204
83	1,8 A_01_SLU_08	Combination	0	21,898	4,576E-12	-11,0053	-5,977E-12	-4,4123
83	0 A_01_SLU_08	Combination	0	-9,721	4,576E-12	-27,4435	2,26E-12	-2,2681
83	0,45 A_01_SLU_08	Combination	0	-4,192	4,576E-12	-27,4435	2,004E-13	-2,826
83	0,9 A_01_SLU_08	Combination	0	1,337	4,576E-12	-27,4435	-1,859E-12	-5,8718
83	1,35 A_01_SLU_08	Combination	0	6,866	4,576E-12	-27,4435	-3,918E-12	-11,4055
83	1,8 A_01_SLU_08	Combination	0	12,394	4,576E-12	-27,4435	-5,977E-12	-19,4271
83	0 A_01_SLU_09	Combination	0	2,386	8,527E-13	-6,1615	3,979E-13	1,6406
83	0,45 A_01_SLU_09	Combination	0	7,915	8,527E-13	-6,1615	1,421E-14	4,0313
83	0,9 A_01_SLU_09	Combination	0	13,443	8,527E-13	-6,1615	-3,695E-13	3,934
83	1,35 A_01_SLU_09	Combination	0	18,972	8,527E-13	-6,1615	-7,532E-13	1,3488
83	1,8 A_01_SLU_09	Combination	0	24,501	8,527E-13	-6,1615	-1,137E-12	-3,7243
83	0 A_01_SLU_09	Combination	0	-9,918	8,527E-13	-31,5894	3,979E-13	-2,0549
83	0,45 A_01_SLU_09	Combination	0	-4,389	8,527E-13	-31,5894	1,421E-14	-3,5568
83	0,9 A_01_SLU_09	Combination	0	1,14	8,527E-13	-31,5894	-3,695E-13	-7,5466
83	1,35 A_01_SLU_09	Combination	0	6,668	8,527E-13	-31,5894	-7,532E-13	-14,0243
83	1,8 A_01_SLU_09	Combination	0	12,197	8,527E-13	-31,5894	-1,137E-12	-22,99
83	0 A_01_SLU_10	Combination	0	-3,496	7,674E-13	-12,0649	2,7E-13	0,2072
83	0,45 A_01_SLU_10	Combination	0	-0,566	7,674E-13	-12,0649	-7,532E-14	1,1214
83	0,9 A_01_SLU_10	Combination	0	2,364	7,674E-13	-12,0649	-4,206E-13	0,717
83	1,35 A_01_SLU_10	Combination	0	5,294	7,674E-13	-12,0649	-7,66E-13	-1,0058
83	1,8 A_01_SLU_10	Combination	0	8,224	7,674E-13	-12,0649	-1,111E-12	-4,0471
83	0 A_02_SLU_01	Combination	0	-1,437	1,177E-12	-8,3826	5,031E-13	1,196
83	0,45 A_02_SLU_01	Combination	0	5,232	1,177E-12	-8,3826	-2,643E-14	4,0723
83	0,9 A_02_SLU_01	Combination	0	11,901	1,177E-12	-8,3826	-5,559E-13	3,9475
83	1,35 A_02_SLU_01	Combination	0	18,57	1,177E-12	-8,3826	-1,085E-12	0,8217
83	1,8 A_02_SLU_01	Combination	0	25,239	1,177E-12	-8,3826	-1,615E-12	-5,3052
83	0 A_02_SLU_01	Combination	0	-11,026	1,177E-12	-26,7695	5,031E-13	-1,7093

83	0,45 A_02_SLU_01	Combination	0	-4,357	1,177E-12	-26,7695	-2,643E-14	-2,0259
83	0,9 A_02_SLU_01	Combination	0	2,312	1,177E-12	-26,7695	-5,559E-13	-5,3435
83	1,35 A_02_SLU_01	Combination	0	8,981	1,177E-12	-26,7695	-1,085E-12	-11,6622
83	1,8 A_02_SLU_01	Combination	0	15,65	1,177E-12	-26,7695	-1,615E-12	-20,9819
83	0 A_02_SLU_02	Combination	0	-2,832	6,634E-12	-10,6567	3,232E-12	-0,1518
83	0,45 A_02_SLU_02	Combination	0	3,837	6,634E-12	-10,6567	2,464E-13	2,5594
83	0,9 A_02_SLU_02	Combination	0	10,506	6,634E-12	-10,6567	-2,739E-12	2,2695
83	1,35 A_02_SLU_02	Combination	0	17,175	6,634E-12	-10,6567	-5,724E-12	-1,0214
83	1,8 A_02_SLU_02	Combination	0	23,844	6,634E-12	-10,6567	-8,709E-12	-7,3134
83	0 A_02_SLU_02	Combination	0	-10,36	6,634E-12	-23,1649	3,232E-12	-2,2901
83	0,45 A_02_SLU_02	Combination	0	-3,691	6,634E-12	-23,1649	2,464E-13	-2,1056
83	0,9 A_02_SLU_02	Combination	0	2,978	6,634E-12	-23,1649	-2,739E-12	-4,922
83	1,35 A_02_SLU_02	Combination	0	9,647	6,634E-12	-23,1649	-5,724E-12	-10,7396
83	1,8 A_02_SLU_02	Combination	0	16,316	6,634E-12	-23,1649	-8,709E-12	-19,5581
83	0 A_02_SLU_03	Combination	0	-3,003	4,849E-12	-12,4404	2,339E-12	0,1465
83	0,45 A_02_SLU_03	Combination	0	3,666	4,849E-12	-12,4404	1,572E-13	2,9348
83	0,9 A_02_SLU_03	Combination	0	10,335	4,849E-12	-12,4404	-2,025E-12	2,7221
83	1,35 A_02_SLU_03	Combination	0	17,004	4,849E-12	-12,4404	-4,207E-12	-0,4917
83	1,8 A_02_SLU_03	Combination	0	23,673	4,849E-12	-12,4404	-6,389E-12	-6,7065
83	0 A_02_SLU_03	Combination	0	-10,531	4,849E-12	-24,9485	2,339E-12	-1,9918
83	0,45 A_02_SLU_03	Combination	0	-3,862	4,849E-12	-24,9485	1,572E-13	-1,7301
83	0,9 A_02_SLU_03	Combination	0	2,807	4,849E-12	-24,9485	-2,025E-12	-4,4694
83	1,35 A_02_SLU_03	Combination	0	9,476	4,849E-12	-24,9485	-4,207E-12	-10,2098
83	1,8 A_02_SLU_03	Combination	0	16,145	4,849E-12	-24,9485	-6,389E-12	-18,9512
83	0 A_02_SLU_04	Combination	0	-1,122	1,125E-12	-6,1457	4,775E-13	1,1769
83	0,45 A_02_SLU_04	Combination	0	5,547	1,125E-12	-6,1457	-2,899E-14	3,9116
83	0,9 A_02_SLU_04	Combination	0	12,216	1,125E-12	-6,1457	-5,355E-13	3,6452
83	1,35 A_02_SLU_04	Combination	0	18,885	1,125E-12	-6,1457	-1,042E-12	0,3778
83	1,8 A_02_SLU_04	Combination	0	25,554	1,125E-12	-6,1457	-1,548E-12	-5,8906
83	0 A_02_SLU_04	Combination	0	-10,711	1,125E-12	-24,5327	4,775E-13	-1,7284
83	0,45 A_02_SLU_04	Combination	0	-4,042	1,125E-12	-24,5327	-2,899E-14	-2,1866
83	0,9 A_02_SLU_04	Combination	0	2,627	1,125E-12	-24,5327	-5,355E-13	-5,6458

83	1,35 A_02_SLU_04	Combination	0	9,296	1,125E-12	-24,5327	-1,042E-12	-12,1061
83	1,8 A_02_SLU_04	Combination	0	15,965	1,125E-12	-24,5327	-1,548E-12	-21,5674
83	0 A_02_SLU_05	Combination	0	-4,637	1,04E-12	-15,3355	3,496E-13	0,2691
83	0,45 A_02_SLU_05	Combination	0	-0,567	1,04E-12	-15,3355	-1,185E-13	1,4401
83	0,9 A_02_SLU_05	Combination	0	3,503	1,04E-12	-15,3355	-5,866E-13	0,7796
83	1,35 A_02_SLU_05	Combination	0	7,573	1,04E-12	-15,3355	-1,055E-12	-1,7126
83	1,8 A_02_SLU_05	Combination	0	11,643	1,04E-12	-15,3355	-1,523E-12	-6,0363
83	0 A_02_SLU_06	Combination	0	-0,296	9,038E-13	-5,1119	4,235E-13	1,1342
83	0,45 A_02_SLU_06	Combination	0	5,233	9,038E-13	-5,1119	1,677E-14	3,7535
83	0,9 A_02_SLU_06	Combination	0	10,762	9,038E-13	-5,1119	-3,899E-13	3,8849
83	1,35 A_02_SLU_06	Combination	0	16,291	9,038E-13	-5,1119	-7,967E-13	1,5284
83	1,8 A_02_SLU_06	Combination	0	21,819	9,038E-13	-5,1119	-1,203E-12	-3,316
83	0 A_02_SLU_06	Combination	0	-9,885	9,038E-13	-23,4989	4,235E-13	-1,7711
83	0,45 A_02_SLU_06	Combination	0	-4,356	9,038E-13	-23,4989	1,677E-14	-2,3446
83	0,9 A_02_SLU_06	Combination	0	1,173	9,038E-13	-23,4989	-3,899E-13	-5,4061
83	1,35 A_02_SLU_06	Combination	0	6,702	9,038E-13	-23,4989	-7,967E-13	-10,9554
83	1,8 A_02_SLU_06	Combination	0	12,23	9,038E-13	-23,4989	-1,203E-12	-18,9927
83	0 A_02_SLU_07	Combination	0	-1,691	6,361E-12	-7,3861	3,152E-12	-0,2136
83	0,45 A_02_SLU_07	Combination	0	3,838	6,361E-12	-7,3861	2,896E-13	2,2406
83	0,9 A_02_SLU_07	Combination	0	9,367	6,361E-12	-7,3861	-2,573E-12	2,207
83	1,35 A_02_SLU_07	Combination	0	14,895	6,361E-12	-7,3861	-5,435E-12	-0,3147
83	1,8 A_02_SLU_07	Combination	0	20,424	6,361E-12	-7,3861	-8,297E-12	-5,3242
83	0 A_02_SLU_07	Combination	0	-9,219	6,361E-12	-19,8943	3,152E-12	-2,3519
83	0,45 A_02_SLU_07	Combination	0	-3,69	6,361E-12	-19,8943	2,896E-13	-2,4243
83	0,9 A_02_SLU_07	Combination	0	1,839	6,361E-12	-19,8943	-2,573E-12	-4,9846
83	1,35 A_02_SLU_07	Combination	0	7,367	6,361E-12	-19,8943	-5,435E-12	-10,0328
83	1,8 A_02_SLU_07	Combination	0	12,896	6,361E-12	-19,8943	-8,297E-12	-17,5689
83	0 A_02_SLU_08	Combination	0	-1,862	4,576E-12	-9,1697	2,26E-12	0,0847
83	0,45 A_02_SLU_08	Combination	0	3,667	4,576E-12	-9,1697	2,004E-13	2,6161
83	0,9 A_02_SLU_08	Combination	0	9,195	4,576E-12	-9,1697	-1,859E-12	2,6596
83	1,35 A_02_SLU_08	Combination	0	14,724	4,576E-12	-9,1697	-3,918E-12	0,2151
83	1,8 A_02_SLU_08	Combination	0	20,253	4,576E-12	-9,1697	-5,977E-12	-4,7173

83	0 A_02_SLU_08	Combination	0	-9,39	4,576E-12	-21,6779	2,26E-12	-2,0536
83	0,45 A_02_SLU_08	Combination	0	-3,862	4,576E-12	-21,6779	2,004E-13	-2,0488
83	0,9 A_02_SLU_08	Combination	0	1,667	4,576E-12	-21,6779	-1,859E-12	-4,532
83	1,35 A_02_SLU_08	Combination	0	7,196	4,576E-12	-21,6779	-3,918E-12	-9,503
83	1,8 A_02_SLU_08	Combination	0	12,725	4,576E-12	-21,6779	-5,977E-12	-16,962
83	0 A_02_SLU_09	Combination	0	0,019	8,527E-13	-2,8751	3,979E-13	1,1151
83	0,45 A_02_SLU_09	Combination	0	5,548	8,527E-13	-2,8751	1,421E-14	3,5928
83	0,9 A_02_SLU_09	Combination	0	11,076	8,527E-13	-2,8751	-3,695E-13	3,5827
83	1,35 A_02_SLU_09	Combination	0	16,605	8,527E-13	-2,8751	-7,532E-13	1,0846
83	1,8 A_02_SLU_09	Combination	0	22,134	8,527E-13	-2,8751	-1,137E-12	-3,9015
83	0 A_02_SLU_09	Combination	0	-9,57	8,527E-13	-21,262	3,979E-13	-1,7902
83	0,45 A_02_SLU_09	Combination	0	-4,041	8,527E-13	-21,262	1,421E-14	-2,5053
83	0,9 A_02_SLU_09	Combination	0	1,488	8,527E-13	-21,262	-3,695E-13	-5,7084
83	1,35 A_02_SLU_09	Combination	0	7,016	8,527E-13	-21,262	-7,532E-13	-11,3993
83	1,8 A_02_SLU_09	Combination	0	12,545	8,527E-13	-21,262	-1,137E-12	-19,5782
83	0 A_02_SLU_10	Combination	0	-3,496	7,674E-13	-12,0649	2,7E-13	0,2072
83	0,45 A_02_SLU_10	Combination	0	-0,566	7,674E-13	-12,0649	-7,532E-14	1,1214
83	0,9 A_02_SLU_10	Combination	0	2,364	7,674E-13	-12,0649	-4,206E-13	0,717
83	1,35 A_02_SLU_10	Combination	0	5,294	7,674E-13	-12,0649	-7,66E-13	-1,0058
83	1,8 A_02_SLU_10	Combination	0	8,224	7,674E-13	-12,0649	-1,111E-12	-4,0471
83	0 COMBO_Dead	Combination	0	-3,105	6,139E-13	-8,0798	3,07E-13	0,2328
83	0,45 COMBO_Dead	Combination	0	-0,182	6,139E-13	-8,0798	3,07E-14	0,9723
83	0,9 COMBO_Dead	Combination	0	2,741	6,139E-13	-8,0798	-2,456E-13	0,3966
83	1,35 COMBO_Dead	Combination	0	5,664	6,139E-13	-8,0798	-5,218E-13	-1,4944
83	1,8 COMBO_Dead	Combination	0	8,586	6,139E-13	-8,0798	-7,981E-13	-4,7006
83	0 COMBO_Permanenti	Combination	0	-1,008	3,411E-13	-3,5276	0	0,0044
83	0,45 COMBO_Permanenti	Combination	0	0,139	3,411E-13	-3,5276	-1,535E-13	0,2
83	0,9 COMBO_Permanenti	Combination	0	1,287	3,411E-13	-3,5276	-3,07E-13	-0,1208
83	1,35 COMBO_Permanenti	Combination	0	2,434	3,411E-13	-3,5276	-4,604E-13	-0,958
83	1,8 COMBO_Permanenti	Combination	0	3,582	3,411E-13	-3,5276	-6,139E-13	-2,3115
83	0 COMBO1_MOBILI	Combination	0	5,043	2,217E-13	-0,0617	1,961E-13	1,4843
83	0,45 COMBO1_MOBILI	Combination	0	7,642	2,217E-13	-0,0617	9,635E-14	3,3384

83	0,9 COMBO1_MOBILI	Combination	0	10,241	2,217E-13	-0,0617	-3,411E-15	4,0231
83	1,35 COMBO1_MOBILI	Combination	0	12,84	2,217E-13	-0,0617	-1,032E-13	3,5383
83	1,8 COMBO1_MOBILI	Combination	0	15,438	2,217E-13	-0,0617	-2,029E-13	1,8841
83	0 COMBO1_MOBILI	Combination	0	-7,26	2,217E-13	-25,4895	1,961E-13	-2,2112
83	0,45 COMBO1_MOBILI	Combination	0	-4,662	2,217E-13	-25,4895	9,635E-14	-4,2496
83	0,9 COMBO1_MOBILI	Combination	0	-2,063	2,217E-13	-25,4895	-3,411E-15	-7,4575
83	1,35 COMBO1_MOBILI	Combination	0	0,536	2,217E-13	-25,4895	-1,032E-13	-11,8349
83	1,8 COMBO1_MOBILI	Combination	0	3,135	2,217E-13	-25,4895	-2,029E-13	-17,3816
83	0 COMBO2_MOBILI	Combination	0	2,676	2,217E-13	3,2248	1,961E-13	0,9588
83	0,45 COMBO2_MOBILI	Combination	0	5,275	2,217E-13	3,2248	9,635E-14	2,9
83	0,9 COMBO2_MOBILI	Combination	0	7,874	2,217E-13	3,2248	-3,411E-15	3,6717
83	1,35 COMBO2_MOBILI	Combination	0	10,473	2,217E-13	3,2248	-1,032E-13	3,274
83	1,8 COMBO2_MOBILI	Combination	0	13,071	2,217E-13	3,2248	-2,029E-13	1,7069
83	0 COMBO2_MOBILI	Combination	0	-6,913	2,217E-13	-15,1622	1,961E-13	-1,9465
83	0,45 COMBO2_MOBILI	Combination	0	-4,314	2,217E-13	-15,1622	9,635E-14	-3,1982
83	0,9 COMBO2_MOBILI	Combination	0	-1,715	2,217E-13	-15,1622	-3,411E-15	-5,6193
83	1,35 COMBO2_MOBILI	Combination	0	0,884	2,217E-13	-15,1622	-1,032E-13	-9,2098
83	1,8 COMBO2_MOBILI	Combination	0	3,482	2,217E-13	-15,1622	-2,029E-13	-13,9698
83	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
83	0,45 COMBO_RITIRO	Combination	0	0	0	0	0	0
83	0,9 COMBO_RITIRO	Combination	0	0	0	0	0	0
83	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
83	1,8 COMBO_RITIRO	Combination	0	0	0	0	0	0
83	0 COMB_RARA	Combination	0	-1,919	7,105E-13	-7,8867	2,558E-13	0,4588
83	0,45 COMB_RARA	Combination	0	1,444	7,105E-13	-7,8867	-6,395E-14	1,4377
83	0,9 COMB_RARA	Combination	0	4,807	7,105E-13	-7,8867	-3,837E-13	0,9033
83	1,35 COMB_RARA	Combination	0	8,17	7,105E-13	-7,8867	-7,034E-13	-1,1446
83	1,8 COMB_RARA	Combination	0	11,533	7,105E-13	-7,8867	-1,023E-12	-4,7059
83	0 COMB_RARA	Combination	0	-4,198	7,105E-13	-12,5956	2,558E-13	-0,2255
83	0,45 COMB_RARA	Combination	0	-0,835	7,105E-13	-12,5956	-6,395E-14	0,0326
83	0,9 COMB_RARA	Combination	0	2,528	7,105E-13	-12,5956	-3,837E-13	-1,2228
83	1,35 COMB_RARA	Combination	0	5,892	7,105E-13	-12,5956	-7,034E-13	-3,9915

83	1,8 COMB_RARA	Combination	0	9,255	7,105E-13	-12,5956	-1,023E-12	-8,2736
84	0 DEAD	LinStatic	-0,783	-6,822	-0,25	5,8571	-0,8468	-3,91
84	0,425 DEAD	LinStatic	-0,783	-4,777	-0,25	5,8571	-0,7407	-1,4453
84	0,85 DEAD	LinStatic	-0,783	-2,732	-0,25	5,8571	-0,6346	0,1504
84	0,85 DEAD	LinStatic	-0,783	-2,732	-0,25	5,8571	-0,6346	0,1504
84	1,35 DEAD	LinStatic	-0,783	-0,327	-0,25	5,8571	-0,5098	0,9151
84	1,85 DEAD	LinStatic	-0,783	2,079	-0,25	5,8571	-0,385	0,4771
84	0 PAVIMENTAZIONE	LinStatic	-0,198	-2,456	-0,092	1,5585	-0,245	-1,4568
84	0,425 PAVIMENTAZIONE	LinStatic	-0,198	-1,734	-0,092	1,5585	-0,2061	-0,5665
84	0,85 PAVIMENTAZIONE	LinStatic	-0,198	-1,011	-0,092	1,5585	-0,1671	0,0168
84	0,85 PAVIMENTAZIONE	LinStatic	-0,198	-1,011	-0,092	1,5585	-0,1671	0,0168
84	1,35 PAVIMENTAZIONE	LinStatic	-0,198	-0,161	-0,092	1,5585	-0,1213	0,3098
84	1,85 PAVIMENTAZIONE	LinStatic	-0,198	0,689	-0,092	1,5585	-0,0755	0,1779
84	0 BARRIERA+CORDOLO	LinStatic	0,055	0,161	-0,138	0,3311	-0,1093	0,1798
84	0,425 BARRIERA+CORDOLO	LinStatic	0,055	0,161	-0,138	0,3311	-0,0504	0,1115
84	0,85 BARRIERA+CORDOLO	LinStatic	0,055	0,161	-0,138	0,3311	0,0084	0,0432
84	0,85 BARRIERA+CORDOLO	LinStatic	0,055	0,161	-0,138	0,3311	0,0084	0,0432
84	1,35 BARRIERA+CORDOLO	LinStatic	0,055	0,161	-0,138	0,3311	0,0776	-0,0372
84	1,85 BARRIERA+CORDOLO	LinStatic	0,055	0,161	-0,138	0,3311	0,1469	-0,1176
84	0 PARAPETTO	LinStatic	0,164	-0,068	-0,026	0,0228	0,0628	-0,2685
84	0,425 PARAPETTO	LinStatic	0,164	-0,068	-0,026	0,0228	0,0739	-0,2397
84	0,85 PARAPETTO	LinStatic	0,164	-0,068	-0,026	0,0228	0,0851	-0,2109
84	0,85 PARAPETTO	LinStatic	0,164	-0,068	-0,026	0,0228	0,0851	-0,2109
84	1,35 PARAPETTO	LinStatic	0,164	-0,068	-0,026	0,0228	0,0981	-0,177
84	1,85 PARAPETTO	LinStatic	0,164	-0,068	-0,026	0,0228	0,1112	-0,1431
84	0 QK_MOBILI	LinStatic	-0,057	0,124	0,12	1,6096	0,3885	0,2156
84	0,425 QK_MOBILI	LinStatic	-0,057	0,124	0,12	1,6096	0,3374	0,1629
84	0,85 QK_MOBILI	LinStatic	-0,057	0,124	0,12	1,6096	0,2863	0,1102
84	0,85 QK_MOBILI	LinStatic	-0,057	0,124	0,12	1,6096	0,2863	0,1102
84	1,35 QK_MOBILI	LinStatic	-0,057	0,124	0,12	1,6096	0,2262	0,0483
84	1,85 QK_MOBILI	LinStatic	-0,057	0,124	0,12	1,6096	0,1662	-0,0137
84	0 QK_FOLLA	LinStatic	1,152	-0,279	-0,395	0,5812	0,1837	-1,6784

84	0,425 QK_FOLLA	LinStatic	1,152	-0,279	-0,395	0,5812	0,3517	-1,5597
84	0,85 QK_FOLLA	LinStatic	1,152	-0,279	-0,395	0,5812	0,5197	-1,441
84	0,85 QK_FOLLA	LinStatic	1,152	-0,279	-0,395	0,5812	0,5197	-1,441
84	1,35 QK_FOLLA	LinStatic	1,152	-0,279	-0,395	0,5812	0,7173	-1,3014
84	1,85 QK_FOLLA	LinStatic	1,152	-0,279	-0,395	0,5812	0,9149	-1,1618
84	0 PERMANENTI	LinStatic	0,021	-2,363	-0,256	1,9124	-0,2915	-1,5455
84	0,425 PERMANENTI	LinStatic	0,021	-1,641	-0,256	1,9124	-0,1826	-0,6947
84	0,85 PERMANENTI	LinStatic	0,021	-0,918	-0,256	1,9124	-0,0737	-0,1509
84	0,85 PERMANENTI	LinStatic	0,021	-0,918	-0,256	1,9124	-0,0737	-0,1509
84	1,35 PERMANENTI	LinStatic	0,021	-0,068	-0,256	1,9124	0,0545	0,0957
84	1,85 PERMANENTI	LinStatic	0,021	0,782	-0,256	1,9124	0,1826	-0,0828
84	0 Qk_Tandem_1	LinMoving	10,035	1,358	5,372	28,8554	13,174	4,6375
84	0,425 Qk_Tandem_1	LinMoving	10,035	31,578	5,372	25,8394	12,4829	27,068
84	0,85 Qk_Tandem_1	LinMoving	10,035	61,797	5,372	22,8233	11,7917	49,4984
84	0,85 Qk_Tandem_1	LinMoving	10,035	61,797	5,372	22,8233	11,7917	49,4984
84	1,35 Qk_Tandem_1	LinMoving	10,035	62,26	5,372	22,9156	11,534	34,1856
84	1,85 Qk_Tandem_1	LinMoving	10,035	62,722	5,372	23,0079	11,2763	18,8728
84	0 Qk_Tandem_1	LinMoving	-49,598	-111,948	-5,335	-28,508	-21,2213	-52,4897
84	0,425 Qk_Tandem_1	LinMoving	-49,598	-86,972	-5,335	-28,5358	-20,5414	-29,6586
84	0,85 Qk_Tandem_1	LinMoving	-49,598	-61,996	-5,335	-28,5636	-19,8616	-6,8274
84	0,85 Qk_Tandem_1	LinMoving	-49,598	-61,996	-5,335	-28,5636	-19,8616	-6,8274
84	1,35 Qk_Tandem_1	LinMoving	-49,598	-38,24	-5,335	-25,6324	-19,6252	-15,352
84	1,85 Qk_Tandem_1	LinMoving	-49,598	-14,483	-5,335	-22,7013	-19,3888	-23,8766
84	0 Qk_Tandem_2	LinMoving	6,933	1,55	6,181	25,5801	10,1845	3,4381
84	0,425 Qk_Tandem_2	LinMoving	6,933	21,128	6,181	23,6559	9,5795	17,6271
84	0,85 Qk_Tandem_2	LinMoving	6,933	40,705	6,181	21,7317	8,9745	31,8161
84	0,85 Qk_Tandem_2	LinMoving	6,933	40,705	6,181	21,7317	8,9745	31,8161
84	1,35 Qk_Tandem_2	LinMoving	6,933	40,834	6,181	21,7573	9,2149	22,3807
84	1,85 Qk_Tandem_2	LinMoving	6,933	40,963	6,181	21,7829	9,4553	12,9452
84	0 Qk_Tandem_2	LinMoving	-36,192	-72,975	-4,224	-17,3064	-12,9882	-35,875
84	0,425 Qk_Tandem_2	LinMoving	-36,192	-57,525	-4,224	-17,3141	-13,2204	-20,7945
84	0,85 Qk_Tandem_2	LinMoving	-36,192	-42,075	-4,224	-17,3218	-13,4526	-5,714

84	0,85 Qk_Tandem_2	LinMoving	-36,192	-42,075	-4,224	-17,3218	-13,4526	-5,714
84	1,35 Qk_Tandem_2	LinMoving	-36,192	-26,309	-4,224	-15,4292	-14,6835	-11,0872
84	1,85 Qk_Tandem_2	LinMoving	-36,192	-10,543	-4,224	-13,5366	-15,9144	-16,4604
84	0 FRENATURA	LinStatic	0,18	-0,114	2,452	-0,6791	0,1282	-0,3466
84	0,425 FRENATURA	LinStatic	0,18	-0,114	2,452	-0,6791	-0,9141	-0,2982
84	0,85 FRENATURA	LinStatic	0,18	-0,114	2,452	-0,6791	-1,9564	-0,2498
84	0,85 FRENATURA	LinStatic	0,18	-0,114	2,452	-0,6791	-1,9564	-0,2498
84	1,35 FRENATURA	LinStatic	0,18	-0,114	2,452	-0,6791	-3,1826	-0,1929
84	1,85 FRENATURA	LinStatic	0,18	-0,114	2,452	-0,6791	-4,4088	-0,136
84	0 VENTO_TR_SC	LinStatic	-1,173	-0,391	5,206	-0,7048	11,1307	-1,3344
84	0,425 VENTO_TR_SC	LinStatic	-1,173	-0,391	5,206	-0,7048	8,9183	-1,1682
84	0,85 VENTO_TR_SC	LinStatic	-1,173	-0,391	5,206	-0,7048	6,7059	-1,002
84	0,85 VENTO_TR_SC	LinStatic	-1,173	-0,391	5,206	-0,7048	6,7059	-1,002
84	1,35 VENTO_TR_SC	LinStatic	-1,173	-0,391	5,206	-0,7048	4,1031	-0,8066
84	1,85 VENTO_TR_SC	LinStatic	-1,173	-0,391	5,206	-0,7048	1,5003	-0,6111
84	0 VENTO_TR_CA	LinStatic	-1,379	-0,716	6,97	-1,1861	15,0025	-2,3921
84	0,425 VENTO_TR_CA	LinStatic	-1,379	-0,716	6,97	-1,1861	12,0404	-2,0877
84	0,85 VENTO_TR_CA	LinStatic	-1,379	-0,716	6,97	-1,1861	9,0783	-1,7833
84	0,85 VENTO_TR_CA	LinStatic	-1,379	-0,716	6,97	-1,1861	9,0783	-1,7833
84	1,35 VENTO_TR_CA	LinStatic	-1,379	-0,716	6,97	-1,1861	5,5934	-1,4253
84	1,85 VENTO_TR_CA	LinStatic	-1,379	-0,716	6,97	-1,1861	2,1086	-1,0672
84	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
84	0,425 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
84	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
84	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
84	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
84	1,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
84	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
84	0,425 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
84	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
84	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
84	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0

84	1,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
84	0 Qk_Tandem_1_FQ	LinMoving	6,91	0,969	3,774	20,7037	9,3048	3,143
84	0,425 Qk_Tandem_1_FQ	LinMoving	6,91	23,122	3,774	18,5195	8,8327	19,3574
84	0,85 Qk_Tandem_1_FQ	LinMoving	6,91	45,275	3,774	16,3353	8,3606	35,5718
84	0,85 Qk_Tandem_1_FQ	LinMoving	6,91	45,275	3,774	16,3353	8,3606	35,5718
84	1,35 Qk_Tandem_1_FQ	LinMoving	6,91	45,46	3,774	16,3722	8,2007	24,3453
84	1,85 Qk_Tandem_1_FQ	LinMoving	6,91	45,645	3,774	16,4092	8,0407	13,1188
84	0 Qk_Tandem_1_FQ	LinMoving	-35,87	-81,003	-3,597	-19,6036	-14,3598	-37,8231
84	0,425 Qk_Tandem_1_FQ	LinMoving	-35,87	-63,351	-3,597	-19,6147	-13,9599	-21,3306
84	0,85 Qk_Tandem_1_FQ	LinMoving	-35,87	-45,7	-3,597	-19,6258	-13,5599	-4,8381
84	0,85 Qk_Tandem_1_FQ	LinMoving	-35,87	-45,7	-3,597	-19,6258	-13,5599	-4,8381
84	1,35 Qk_Tandem_1_FQ	LinMoving	-35,87	-27,947	-3,597	-17,4828	-13,4914	-11,1252
84	1,85 Qk_Tandem_1_FQ	LinMoving	-35,87	-10,194	-3,597	-15,3398	-13,4229	-17,4123
84	0 Qk_Tandem_2_FQ	LinMoving	4,981	1,059	4,217	17,4083	7,1373	2,3291
84	0,425 Qk_Tandem_2_FQ	LinMoving	4,981	15,601	4,217	15,9867	6,7641	12,8219
84	0,85 Qk_Tandem_2_FQ	LinMoving	4,981	30,142	4,217	14,5652	6,3909	23,3148
84	0,85 Qk_Tandem_2_FQ	LinMoving	4,981	30,142	4,217	14,5652	6,3909	23,3148
84	1,35 Qk_Tandem_2_FQ	LinMoving	4,981	30,193	4,217	14,5754	6,5924	16,2627
84	1,85 Qk_Tandem_2_FQ	LinMoving	4,981	30,245	4,217	14,5857	6,7938	9,2106
84	0 Qk_Tandem_2_FQ	LinMoving	-26,429	-53,724	-2,966	-12,4699	-9,2174	-26,2419
84	0,425 Qk_Tandem_2_FQ	LinMoving	-26,429	-42,436	-2,966	-12,473	-9,3804	-15,1678
84	0,85 Qk_Tandem_2_FQ	LinMoving	-26,429	-31,149	-2,966	-12,4761	-9,5434	-4,0938
84	0,85 Qk_Tandem_2_FQ	LinMoving	-26,429	-31,149	-2,966	-12,4761	-9,5434	-4,0938
84	1,35 Qk_Tandem_2_FQ	LinMoving	-26,429	-19,342	-2,966	-11,072	-10,3799	-8,095
84	1,85 Qk_Tandem_2_FQ	LinMoving	-26,429	-7,536	-2,966	-9,6679	-11,2165	-12,0963
84	0 QK_MOBILI_FQ	LinStatic	-0,029	0,062	0,06	0,8048	0,1942	0,1078
84	0,425 QK_MOBILI_FQ	LinStatic	-0,029	0,062	0,06	0,8048	0,1687	0,0814
84	0,85 QK_MOBILI_FQ	LinStatic	-0,029	0,062	0,06	0,8048	0,1432	0,0551
84	0,85 QK_MOBILI_FQ	LinStatic	-0,029	0,062	0,06	0,8048	0,1432	0,0551
84	1,35 QK_MOBILI_FQ	LinStatic	-0,029	0,062	0,06	0,8048	0,1131	0,0241
84	1,85 QK_MOBILI_FQ	LinStatic	-0,029	0,062	0,06	0,8048	0,0831	-0,0068
84	0 FRENATURA_2	LinStatic	0,083	-0,139	1,464	-0,6761	3,1658	-0,3845

84	0,425 FRENATURA_2	LinStatic	0,083	-0,139	1,464	-0,6761	2,5437	-0,3254
84	0,85 FRENATURA_2	LinStatic	0,083	-0,139	1,464	-0,6761	1,9216	-0,2663
84	0,85 FRENATURA_2	LinStatic	0,083	-0,139	1,464	-0,6761	1,9216	-0,2663
84	1,35 FRENATURA_2	LinStatic	0,083	-0,139	1,464	-0,6761	1,1897	-0,1968
84	1,85 FRENATURA_2	LinStatic	0,083	-0,139	1,464	-0,6761	0,4579	-0,1272
84	0 RITIRO	LinStatic	0	0	0	0	0	0
84	0,425 RITIRO	LinStatic	0	0	0	0	0	0
84	0,85 RITIRO	LinStatic	0	0	0	0	0	0
84	0,85 RITIRO	LinStatic	0	0	0	0	0	0
84	1,35 RITIRO	LinStatic	0	0	0	0	0	0
84	1,85 RITIRO	LinStatic	0	0	0	0	0	0
84	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
84	0,425 TEMPERATURA	LinStatic	0	0	0	0	0	0
84	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
84	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
84	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
84	1,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
84	0 Distorsioni	LinStatic	0	0	0	0	0	0
84	0,425 Distorsioni	LinStatic	0	0	0	0	0	0
84	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
84	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
84	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
84	1,85 Distorsioni	LinStatic	0	0	0	0	0	0
84	0 A_01_SLU_00	Combination	-1,025	-12,754	-0,721	10,7757	-1,5804	-7,5967
84	0,425 A_01_SLU_00	Combination	-1,025	-8,91	-0,721	10,7757	-1,2738	-2,9932
84	0,85 A_01_SLU_00	Combination	-1,025	-5,066	-0,721	10,7757	-0,9672	-0,0234
84	0,85 A_01_SLU_00	Combination	-1,025	-5,066	-0,721	10,7757	-0,9672	-0,0234
84	1,35 A_01_SLU_00	Combination	-1,025	-0,543	-0,721	10,7757	-0,6066	1,3789
84	1,85 A_01_SLU_00	Combination	-1,025	3,979	-0,721	10,7757	-0,2459	0,5199
84	0 A_01_SLU_01	Combination	11,691	-12,461	18,645	50,6403	44,009	-7,8684
84	0,425 A_01_SLU_01	Combination	11,691	32,179	18,645	46,5686	38,2337	27,6711
84	0,85 A_01_SLU_01	Combination	11,691	76,819	18,645	42,497	32,4584	61,5768

84	0,85 A_01_SLU_01	Combination	11,691	76,819	18,645	42,497	32,4584	61,5768
84	1,35 A_01_SLU_01	Combination	11,691	81,966	18,645	42,6216	26,4138	43,0771
84	1,85 A_01_SLU_01	Combination	11,691	87,114	18,645	42,7461	20,3693	22,3162
84	0 A_01_SLU_01	Combination	-68,813	-165,424	4,191	-26,8003	-2,4247	-84,9901
84	0,425 A_01_SLU_01	Combination	-68,813	-127,863	4,191	-26,8378	-6,3491	-48,9097
84	0,85 A_01_SLU_01	Combination	-68,813	-90,301	4,191	-26,8753	-10,2735	-14,4631
84	0,85 A_01_SLU_01	Combination	-68,813	-90,301	4,191	-26,8753	-10,2735	-14,4631
84	1,35 A_01_SLU_01	Combination	-68,813	-53,707	4,191	-22,9183	-15,6511	-23,7987
84	1,85 A_01_SLU_01	Combination	-68,813	-17,113	4,191	-18,9613	-21,0287	-35,3955
84	0 A_01_SLU_02	Combination	8,819	-13,095	20,652	40,6361	40,1115	-10,0799
84	0,425 A_01_SLU_02	Combination	8,819	23,978	20,652	37,3598	33,0321	19,6082
84	0,85 A_01_SLU_02	Combination	8,819	61,052	20,652	34,0835	25,9528	47,6625
84	0,85 A_01_SLU_02	Combination	8,819	61,052	20,652	34,0835	25,9528	47,6625
84	1,35 A_01_SLU_02	Combination	8,819	65,852	20,652	34,1388	18,2173	33,1225
84	1,85 A_01_SLU_02	Combination	8,819	70,652	20,652	34,1942	10,4819	16,3212
84	0 A_01_SLU_02	Combination	-55,352	-136,053	9,596	-19,8249	4,6145	-71,5291
84	0,425 A_01_SLU_02	Combination	-55,352	-105,732	9,596	-19,8416	-1,1568	-41,4239
84	0,85 A_01_SLU_02	Combination	-55,352	-75,41	9,596	-19,8583	-6,9281	-12,9524
84	0,85 A_01_SLU_02	Combination	-55,352	-75,41	9,596	-19,8583	-6,9281	-12,9524
84	1,35 A_01_SLU_02	Combination	-55,352	-44,259	9,596	-16,6438	-14,3208	-20,0833
84	1,85 A_01_SLU_02	Combination	-55,352	-13,107	9,596	-13,4293	-21,7135	-29,4754
84	0 A_01_SLU_03	Combination	7,074	-13,898	27,789	39,5523	58,0503	-12,777
84	0,425 A_01_SLU_03	Combination	7,074	23,176	27,789	36,276	47,9376	17,2521
84	0,85 A_01_SLU_03	Combination	7,074	60,249	27,789	32,9997	37,8249	45,6474
84	0,85 A_01_SLU_03	Combination	7,074	60,249	27,789	32,9997	37,8249	45,6474
84	1,35 A_01_SLU_03	Combination	7,074	65,05	27,789	33,055	26,5207	31,5086
84	1,85 A_01_SLU_03	Combination	7,074	69,85	27,789	33,1104	15,2166	15,1086
84	0 A_01_SLU_03	Combination	-57,096	-136,856	16,733	-20,9087	22,5533	-74,2262
84	0,425 A_01_SLU_03	Combination	-57,096	-106,534	16,733	-20,9254	13,7487	-43,78
84	0,85 A_01_SLU_03	Combination	-57,096	-76,213	16,733	-20,9421	4,944	-14,9675
84	0,85 A_01_SLU_03	Combination	-57,096	-76,213	16,733	-20,9421	4,944	-14,9675
84	1,35 A_01_SLU_03	Combination	-57,096	-45,061	16,733	-17,7276	-6,0174	-21,6971

84	1,85 A_01_SLU_03	Combination	-57,096	-13,91	16,733	-14,5131	-16,9788	-30,688
84	0 A_01_SLU_04	Combination	14,173	-11,172	6,1	52,7752	17,0045	-3,5627
84	0,425 A_01_SLU_04	Combination	14,173	33,468	6,1	48,7036	16,5611	31,4289
84	0,85 A_01_SLU_04	Combination	14,173	78,108	6,1	44,632	16,1176	64,7868
84	0,85 A_01_SLU_04	Combination	14,173	78,108	6,1	44,632	16,1176	64,7868
84	1,35 A_01_SLU_04	Combination	14,173	83,256	6,1	44,7565	16,3457	45,6426
84	1,85 A_01_SLU_04	Combination	14,173	88,403	6,1	44,8811	16,5738	24,2371
84	0 A_01_SLU_04	Combination	-66,331	-164,135	-8,354	-24,6653	-29,4292	-80,6845
84	0,425 A_01_SLU_04	Combination	-66,331	-126,574	-8,354	-24,7028	-28,0217	-45,1519
84	0,85 A_01_SLU_04	Combination	-66,331	-89,012	-8,354	-24,7403	-26,6143	-11,2531
84	0,85 A_01_SLU_04	Combination	-66,331	-89,012	-8,354	-24,7403	-26,6143	-11,2531
84	1,35 A_01_SLU_04	Combination	-66,331	-52,418	-8,354	-20,7833	-25,7192	-21,2332
84	1,85 A_01_SLU_04	Combination	-66,331	-15,824	-8,354	-16,8263	-24,8242	-33,4745
84	0 A_01_SLU_05	Combination	-5,161	-14,902	20,188	7,2174	43,4271	-14,7729
84	0,425 A_01_SLU_05	Combination	-5,161	-11,058	20,188	7,2174	34,8473	-9,2563
84	0,85 A_01_SLU_05	Combination	-5,161	-7,214	20,188	7,2174	26,2675	-5,3734
84	0,85 A_01_SLU_05	Combination	-5,161	-7,214	20,188	7,2174	26,2675	-5,3734
84	1,35 A_01_SLU_05	Combination	-5,161	-2,692	20,188	7,2174	16,1737	-2,8969
84	1,85 A_01_SLU_05	Combination	-5,161	1,831	20,188	7,2174	6,0798	-2,6817
84	0 A_01_SLU_06	Combination	11,954	-8,892	18,86	47,6341	44,4511	-5,7272
84	0,425 A_01_SLU_06	Combination	11,954	34,671	18,86	43,5625	38,5842	28,5243
84	0,85 A_01_SLU_06	Combination	11,954	78,234	18,86	39,4908	32,7174	61,5996
84	0,85 A_01_SLU_06	Combination	11,954	78,234	18,86	39,4908	32,7174	61,5996
84	1,35 A_01_SLU_06	Combination	11,954	82,115	18,86	39,6154	26,565	42,709
84	1,85 A_01_SLU_06	Combination	11,954	85,995	18,86	39,7399	20,4127	22,1906
84	0 A_01_SLU_06	Combination	-68,549	-161,855	4,407	-29,8065	-1,9826	-82,8489
84	0,425 A_01_SLU_06	Combination	-68,549	-125,37	4,407	-29,844	-5,9985	-48,0566
84	0,85 A_01_SLU_06	Combination	-68,549	-88,886	4,407	-29,8815	-10,0145	-14,4403
84	0,85 A_01_SLU_06	Combination	-68,549	-88,886	4,407	-29,8815	-10,0145	-14,4403
84	1,35 A_01_SLU_06	Combination	-68,549	-53,559	4,407	-25,9245	-15,4999	-24,1668
84	1,85 A_01_SLU_06	Combination	-68,549	-18,232	4,407	-21,9675	-20,9852	-35,5211
84	0 A_01_SLU_07	Combination	9,082	-9,526	20,867	37,6299	40,5536	-7,9386

84	0,425 A_01_SLU_07	Combination	9,082	26,471	20,867	34,3536	33,3826	20,4614
84	0,85 A_01_SLU_07	Combination	9,082	62,467	20,867	31,0773	26,2117	47,6853
84	0,85 A_01_SLU_07	Combination	9,082	62,467	20,867	31,0773	26,2117	47,6853
84	1,35 A_01_SLU_07	Combination	9,082	66,001	20,867	31,1326	18,3686	32,7544
84	1,85 A_01_SLU_07	Combination	9,082	69,534	20,867	31,188	10,5254	16,1956
84	0 A_01_SLU_07	Combination	-55,088	-132,484	9,811	-22,8311	5,0566	-69,3878
84	0,425 A_01_SLU_07	Combination	-55,088	-103,24	9,811	-22,8478	-0,8063	-40,5707
84	0,85 A_01_SLU_07	Combination	-55,088	-73,995	9,811	-22,8645	-6,6691	-12,9296
84	0,85 A_01_SLU_07	Combination	-55,088	-73,995	9,811	-22,8645	-6,6691	-12,9296
84	1,35 A_01_SLU_07	Combination	-55,088	-44,11	9,811	-19,65	-14,1696	-20,4514
84	1,85 A_01_SLU_07	Combination	-55,088	-14,226	9,811	-16,4355	-21,6701	-29,601
84	0 A_01_SLU_08	Combination	7,337	-10,328	28,005	36,5461	58,4924	-10,6358
84	0,425 A_01_SLU_08	Combination	7,337	25,668	28,005	33,2698	48,2881	18,1053
84	0,85 A_01_SLU_08	Combination	7,337	61,665	28,005	29,9935	38,0838	45,6703
84	0,85 A_01_SLU_08	Combination	7,337	61,665	28,005	29,9935	38,0838	45,6703
84	1,35 A_01_SLU_08	Combination	7,337	65,198	28,005	30,0489	26,672	31,1405
84	1,85 A_01_SLU_08	Combination	7,337	68,731	28,005	30,1042	15,2601	14,983
84	0 A_01_SLU_08	Combination	-56,833	-133,287	16,949	-23,9149	22,9954	-72,085
84	0,425 A_01_SLU_08	Combination	-56,833	-104,042	16,949	-23,9316	14,0992	-42,9268
84	0,85 A_01_SLU_08	Combination	-56,833	-74,798	16,949	-23,9482	5,203	-14,9447
84	0,85 A_01_SLU_08	Combination	-56,833	-74,798	16,949	-23,9482	5,203	-14,9447
84	1,35 A_01_SLU_08	Combination	-56,833	-44,913	16,949	-20,7337	-5,8662	-22,0652
84	1,85 A_01_SLU_08	Combination	-56,833	-15,028	16,949	-17,5192	-16,9354	-30,8136
84	0 A_01_SLU_09	Combination	14,436	-7,602	6,315	49,7691	17,4467	-1,4215
84	0,425 A_01_SLU_09	Combination	14,436	35,96	6,315	45,6974	16,9116	32,2821
84	0,85 A_01_SLU_09	Combination	14,436	79,523	6,315	41,6258	16,3765	64,8096
84	0,85 A_01_SLU_09	Combination	14,436	79,523	6,315	41,6258	16,3765	64,8096
84	1,35 A_01_SLU_09	Combination	14,436	83,404	6,315	41,7504	16,4969	45,2745
84	1,85 A_01_SLU_09	Combination	14,436	87,284	6,315	41,8749	16,6173	24,1116
84	0 A_01_SLU_09	Combination	-66,067	-160,566	-8,139	-27,6715	-28,9871	-78,5432
84	0,425 A_01_SLU_09	Combination	-66,067	-124,081	-8,139	-27,709	-27,6712	-44,2987
84	0,85 A_01_SLU_09	Combination	-66,067	-87,597	-8,139	-27,7465	-26,3554	-11,2303

84	0,85 A_01_SLU_09	Combination	-66,067	-87,597	-8,139	-27,7465	-26,3554	-11,2303
84	1,35 A_01_SLU_09	Combination	-66,067	-52,27	-8,139	-23,7895	-25,568	-21,6013
84	1,85 A_01_SLU_09	Combination	-66,067	-16,943	-8,139	-19,8325	-24,7807	-33,6001
84	0 A_01_SLU_10	Combination	-4,898	-11,333	20,403	4,2112	43,8692	-12,6316
84	0,425 A_01_SLU_10	Combination	-4,898	-8,566	20,403	4,2112	35,1978	-8,4031
84	0,85 A_01_SLU_10	Combination	-4,898	-5,799	20,403	4,2112	26,5265	-5,3505
84	0,85 A_01_SLU_10	Combination	-4,898	-5,799	20,403	4,2112	26,5265	-5,3505
84	1,35 A_01_SLU_10	Combination	-4,898	-2,543	20,403	4,2112	16,3249	-3,265
84	1,85 A_01_SLU_10	Combination	-4,898	0,712	20,403	4,2112	6,1233	-2,8073
84	0 A_02_SLU_01	Combination	7,504	-12,202	19,738	46,2186	39,9731	-9,4876
84	0,425 A_02_SLU_01	Combination	7,504	18,072	19,738	43,6209	34,3142	14,9259
84	0,85 A_02_SLU_01	Combination	7,504	48,346	19,738	41,0232	28,6552	37,7057
84	0,85 A_02_SLU_01	Combination	7,504	48,346	19,738	41,0232	28,6552	37,7057
84	1,35 A_02_SLU_01	Combination	7,504	53,042	19,738	41,0578	23,2831	27,1404
84	1,85 A_02_SLU_01	Combination	7,504	57,738	19,738	41,0924	17,9109	14,3139
84	0 A_02_SLU_01	Combination	-50,715	-112,811	5,69	-11,6781	8,69	-62,5602
84	0,425 A_02_SLU_01	Combination	-50,715	-88,109	5,69	-11,6886	3,5343	-36,9432
84	0,85 A_02_SLU_01	Combination	-50,715	-63,407	5,69	-11,699	-1,6214	-12,96
84	0,85 A_02_SLU_01	Combination	-50,715	-63,407	5,69	-11,699	-1,6214	-12,96
84	1,35 A_02_SLU_01	Combination	-50,715	-37,601	5,69	-9,144	-8,9798	-18,0412
84	1,85 A_02_SLU_01	Combination	-50,715	-11,794	5,69	-6,589	-16,3381	-25,3837
84	0 A_02_SLU_02	Combination	5,78	-12,998	19,834	35,6973	41,4166	-11,3577
84	0,425 A_02_SLU_02	Combination	5,78	12,658	19,834	33,5649	35,1159	9,7641
84	0,85 A_02_SLU_02	Combination	5,78	38,314	19,834	31,4326	28,8152	29,2522
84	0,85 A_02_SLU_02	Combination	5,78	38,314	19,834	31,4326	28,8152	29,2522
84	1,35 A_02_SLU_02	Combination	5,78	42,914	19,834	31,448	22,3634	20,9927
84	1,85 A_02_SLU_02	Combination	5,78	47,513	19,834	31,4634	15,9116	10,472
84	0 A_02_SLU_02	Combination	-41,336	-95,173	9,059	-9,12	16,8844	-54,2142
84	0,425 A_02_SLU_02	Combination	-41,336	-74,397	9,059	-9,1246	10,8991	-32,2205
84	0,85 A_02_SLU_02	Combination	-41,336	-53,622	9,059	-9,1292	4,9138	-11,8606
84	0,85 A_02_SLU_02	Combination	-41,336	-53,622	9,059	-9,1292	4,9138	-11,8606
84	1,35 A_02_SLU_02	Combination	-41,336	-31,39	9,059	-7,0231	-3,0951	-15,5438

84	1,85 A_02_SLU_02	Combination	-41,336	-9,158	9,059	-4,917	-11,1039	-21,4882
84	0 A_02_SLU_03	Combination	4,084	-13,788	27,466	34,612	57,8366	-14,0359
84	0,425 A_02_SLU_03	Combination	4,084	11,868	27,466	32,4797	48,2924	7,4216
84	0,85 A_02_SLU_03	Combination	4,084	37,524	27,466	30,3474	38,7483	27,2454
84	0,85 A_02_SLU_03	Combination	4,084	37,524	27,466	30,3474	38,7483	27,2454
84	1,35 A_02_SLU_03	Combination	4,084	42,124	27,466	30,3627	28,4806	19,3808
84	1,85 A_02_SLU_03	Combination	4,084	46,724	27,466	30,3781	18,213	9,255
84	0 A_02_SLU_03	Combination	-43,032	-95,963	16,691	-10,2052	33,3045	-56,8924
84	0,425 A_02_SLU_03	Combination	-43,032	-75,187	16,691	-10,2099	24,0757	-34,563
84	0,85 A_02_SLU_03	Combination	-43,032	-54,412	16,691	-10,2145	14,8469	-13,8674
84	0,85 A_02_SLU_03	Combination	-43,032	-54,412	16,691	-10,2145	14,8469	-13,8674
84	1,35 A_02_SLU_03	Combination	-43,032	-32,179	16,691	-8,1084	3,0222	-17,1557
84	1,85 A_02_SLU_03	Combination	-43,032	-9,947	16,691	-6,0023	-8,8026	-22,7053
84	0 A_02_SLU_04	Combination	9,986	-10,913	7,192	48,3536	12,9687	-5,1819
84	0,425 A_02_SLU_04	Combination	9,986	19,361	7,192	45,7559	12,6415	18,6838
84	0,85 A_02_SLU_04	Combination	9,986	49,635	7,192	43,1582	12,3144	40,9157
84	0,85 A_02_SLU_04	Combination	9,986	49,635	7,192	43,1582	12,3144	40,9157
84	1,35 A_02_SLU_04	Combination	9,986	54,331	7,192	43,1928	13,2149	29,7059
84	1,85 A_02_SLU_04	Combination	9,986	59,027	7,192	43,2274	14,1155	16,2349
84	0 A_02_SLU_04	Combination	-48,233	-111,522	-6,855	-9,5432	-18,3145	-58,2545
84	0,425 A_02_SLU_04	Combination	-48,233	-86,82	-6,855	-9,5536	-18,1384	-33,1854
84	0,85 A_02_SLU_04	Combination	-48,233	-62,118	-6,855	-9,564	-17,9623	-9,75
84	0,85 A_02_SLU_04	Combination	-48,233	-62,118	-6,855	-9,564	-17,9623	-9,75
84	1,35 A_02_SLU_04	Combination	-48,233	-36,312	-6,855	-7,009	-19,0479	-15,4757
84	1,85 A_02_SLU_04	Combination	-48,233	-10,505	-6,855	-4,454	-20,1336	-23,4627
84	0 A_02_SLU_05	Combination	-5,161	-14,902	20,188	7,2174	43,4271	-14,7729
84	0,425 A_02_SLU_05	Combination	-5,161	-11,058	20,188	7,2174	34,8473	-9,2563
84	0,85 A_02_SLU_05	Combination	-5,161	-7,214	20,188	7,2174	26,2675	-5,3734
84	0,85 A_02_SLU_05	Combination	-5,161	-7,214	20,188	7,2174	26,2675	-5,3734
84	1,35 A_02_SLU_05	Combination	-5,161	-2,692	20,188	7,2174	16,1737	-2,8969
84	1,85 A_02_SLU_05	Combination	-5,161	1,831	20,188	7,2174	6,0798	-2,6817
84	0 A_02_SLU_06	Combination	7,767	-8,633	19,953	43,2124	40,4152	-7,3463

84	0,425 A_02_SLU_06	Combination	7,767	20,564	19,953	40,6147	34,6647	15,7791
84	0,85 A_02_SLU_06	Combination	7,767	49,761	19,953	38,017	28,9142	37,7285
84	0,85 A_02_SLU_06	Combination	7,767	49,761	19,953	38,017	28,9142	37,7285
84	1,35 A_02_SLU_06	Combination	7,767	53,19	19,953	38,0516	23,4343	26,7723
84	1,85 A_02_SLU_06	Combination	7,767	56,62	19,953	38,0862	17,9544	14,1883
84	0 A_02_SLU_06	Combination	-50,451	-109,242	5,906	-14,6843	9,1321	-60,419
84	0,425 A_02_SLU_06	Combination	-50,451	-85,617	5,906	-14,6947	3,8848	-36,09
84	0,85 A_02_SLU_06	Combination	-50,451	-61,992	5,906	-14,7052	-1,3625	-12,9371
84	0,85 A_02_SLU_06	Combination	-50,451	-61,992	5,906	-14,7052	-1,3625	-12,9371
84	1,35 A_02_SLU_06	Combination	-50,451	-37,452	5,906	-12,1502	-8,8286	-18,4093
84	1,85 A_02_SLU_06	Combination	-50,451	-12,913	5,906	-9,5952	-16,2947	-25,5093
84	0 A_02_SLU_07	Combination	6,044	-9,429	20,05	32,6911	41,8587	-9,2164
84	0,425 A_02_SLU_07	Combination	6,044	15,15	20,05	30,5588	35,4664	10,6173
84	0,85 A_02_SLU_07	Combination	6,044	39,73	20,05	28,4264	29,0741	29,275
84	0,85 A_02_SLU_07	Combination	6,044	39,73	20,05	28,4264	29,0741	29,275
84	1,35 A_02_SLU_07	Combination	6,044	43,062	20,05	28,4418	22,5146	20,6246
84	1,85 A_02_SLU_07	Combination	6,044	46,395	20,05	28,4572	15,9551	10,3464
84	0 A_02_SLU_07	Combination	-41,072	-91,604	9,275	-12,1262	17,3265	-52,073
84	0,425 A_02_SLU_07	Combination	-41,072	-71,905	9,275	-12,1308	11,2496	-31,3673
84	0,85 A_02_SLU_07	Combination	-41,072	-52,206	9,275	-12,1354	5,1727	-11,8378
84	0,85 A_02_SLU_07	Combination	-41,072	-52,206	9,275	-12,1354	5,1727	-11,8378
84	1,35 A_02_SLU_07	Combination	-41,072	-31,241	9,275	-10,0293	-2,9439	-15,9119
84	1,85 A_02_SLU_07	Combination	-41,072	-10,276	9,275	-7,9232	-11,0605	-21,6138
84	0 A_02_SLU_08	Combination	4,347	-10,219	27,681	31,6058	58,2787	-11,8946
84	0,425 A_02_SLU_08	Combination	4,347	14,36	27,681	29,4735	48,643	8,2748
84	0,85 A_02_SLU_08	Combination	4,347	38,94	27,681	27,3412	39,0072	27,2682
84	0,85 A_02_SLU_08	Combination	4,347	38,94	27,681	27,3412	39,0072	27,2682
84	1,35 A_02_SLU_08	Combination	4,347	42,272	27,681	27,3566	28,6318	19,0127
84	1,85 A_02_SLU_08	Combination	4,347	45,605	27,681	27,3719	18,2565	9,1294
84	0 A_02_SLU_08	Combination	-42,769	-92,393	16,906	-13,2114	33,7466	-54,7511
84	0,425 A_02_SLU_08	Combination	-42,769	-72,695	16,906	-13,216	24,4262	-33,7099
84	0,85 A_02_SLU_08	Combination	-42,769	-52,996	16,906	-13,2207	15,1058	-13,8446

84	0,85 A_02_SLU_08	Combination	-42,769	-52,996	16,906	-13,2207	15,1058	-13,8446
84	1,35 A_02_SLU_08	Combination	-42,769	-32,031	16,906	-11,1146	3,1734	-17,5238
84	1,85 A_02_SLU_08	Combination	-42,769	-11,066	16,906	-9,0084	-8,7591	-22,8308
84	0 A_02_SLU_09	Combination	10,249	-7,344	7,408	45,3474	13,4108	-3,0406
84	0,425 A_02_SLU_09	Combination	10,249	21,853	7,408	42,7497	12,992	19,537
84	0,85 A_02_SLU_09	Combination	10,249	51,05	7,408	40,152	12,5733	40,9385
84	0,85 A_02_SLU_09	Combination	10,249	51,05	7,408	40,152	12,5733	40,9385
84	1,35 A_02_SLU_09	Combination	10,249	54,48	7,408	40,1866	13,3661	29,3378
84	1,85 A_02_SLU_09	Combination	10,249	57,909	7,408	40,2212	14,1589	16,1093
84	0 A_02_SLU_09	Combination	-47,97	-107,953	-6,64	-12,5494	-17,8724	-56,1133
84	0,425 A_02_SLU_09	Combination	-47,97	-84,328	-6,64	-12,5598	-17,7878	-32,3322
84	0,85 A_02_SLU_09	Combination	-47,97	-60,703	-6,64	-12,5702	-17,7033	-9,7271
84	0,85 A_02_SLU_09	Combination	-47,97	-60,703	-6,64	-12,5702	-17,7033	-9,7271
84	1,35 A_02_SLU_09	Combination	-47,97	-36,163	-6,64	-10,0152	-18,8967	-15,8439
84	1,85 A_02_SLU_09	Combination	-47,97	-11,624	-6,64	-7,4602	-20,0901	-23,5883
84	0 A_02_SLU_10	Combination	-4,898	-11,333	20,403	4,2112	43,8692	-12,6316
84	0,425 A_02_SLU_10	Combination	-4,898	-8,566	20,403	4,2112	35,1978	-8,4031
84	0,85 A_02_SLU_10	Combination	-4,898	-5,799	20,403	4,2112	26,5265	-5,3505
84	0,85 A_02_SLU_10	Combination	-4,898	-5,799	20,403	4,2112	26,5265	-5,3505
84	1,35 A_02_SLU_10	Combination	-4,898	-2,543	20,403	4,2112	16,3249	-3,265
84	1,85 A_02_SLU_10	Combination	-4,898	0,712	20,403	4,2112	6,1233	-2,8073
84	0 COMBO_Dead	Combination	-1,057	-9,209	-0,337	7,9071	-1,1432	-5,2785
84	0,425 COMBO_Dead	Combination	-1,057	-6,449	-0,337	7,9071	-1	-1,9512
84	0,85 COMBO_Dead	Combination	-1,057	-3,688	-0,337	7,9071	-0,8568	0,203
84	0,85 COMBO_Dead	Combination	-1,057	-3,688	-0,337	7,9071	-0,8568	0,203
84	1,35 COMBO_Dead	Combination	-1,057	-0,441	-0,337	7,9071	-0,6883	1,2354
84	1,85 COMBO_Dead	Combination	-1,057	2,806	-0,337	7,9071	-0,5198	0,644
84	0 COMBO_Permanenti	Combination	0,032	-3,545	-0,384	2,8686	-0,4372	-2,3182
84	0,425 COMBO_Permanenti	Combination	0,032	-2,461	-0,384	2,8686	-0,2738	-1,042
84	0,85 COMBO_Permanenti	Combination	0,032	-1,377	-0,384	2,8686	-0,1105	-0,2264
84	0,85 COMBO_Permanenti	Combination	0,032	-1,377	-0,384	2,8686	-0,1105	-0,2264
84	1,35 COMBO_Permanenti	Combination	0,032	-0,102	-0,384	2,8686	0,0817	0,1435

84	1,85 COMBO_Permanenti	Combination	0,032	1,173	-0,384	2,8686	0,2739	-0,1241
84	0 COMBO1_MOBILI	Combination	12,716	0,293	19,366	39,8646	45,5894	-0,2717
84	0,425 COMBO1_MOBILI	Combination	12,716	41,089	19,366	35,7929	39,5075	30,6642
84	0,85 COMBO1_MOBILI	Combination	12,716	81,885	19,366	31,7213	33,4257	61,6001
84	0,85 COMBO1_MOBILI	Combination	12,716	81,885	19,366	31,7213	33,4257	61,6001
84	1,35 COMBO1_MOBILI	Combination	12,716	82,51	19,366	31,8459	27,0204	41,6982
84	1,85 COMBO1_MOBILI	Combination	12,716	83,135	19,366	31,9704	20,6152	21,7963
84	0 COMBO1_MOBILI	Combination	-67,788	-152,67	4,912	-37,576	-0,8443	-77,3934
84	0,425 COMBO1_MOBILI	Combination	-67,788	-118,953	4,912	-37,6135	-5,0753	-45,9166
84	0,85 COMBO1_MOBILI	Combination	-67,788	-85,236	4,912	-37,651	-9,3062	-14,4397
84	0,85 COMBO1_MOBILI	Combination	-67,788	-85,236	4,912	-37,651	-9,3062	-14,4397
84	1,35 COMBO1_MOBILI	Combination	-67,788	-53,164	4,912	-33,694	-15,0445	-25,1776
84	1,85 COMBO1_MOBILI	Combination	-67,788	-21,093	4,912	-29,737	-20,7828	-35,9154
84	0 COMBO2_MOBILI	Combination	8,528	0,551	20,459	35,4429	41,5535	-1,8908
84	0,425 COMBO2_MOBILI	Combination	8,528	26,982	20,459	32,8452	35,588	17,9191
84	0,85 COMBO2_MOBILI	Combination	8,528	53,412	20,459	30,2475	29,6225	37,729
84	0,85 COMBO2_MOBILI	Combination	8,528	53,412	20,459	30,2475	29,6225	37,729
84	1,35 COMBO2_MOBILI	Combination	8,528	53,585	20,459	30,2821	23,8897	25,7615
84	1,85 COMBO2_MOBILI	Combination	8,528	53,759	20,459	30,3167	18,1568	13,794
84	0 COMBO2_MOBILI	Combination	-49,69	-100,057	6,412	-22,4538	10,2704	-54,9635
84	0,425 COMBO2_MOBILI	Combination	-49,69	-79,199	6,412	-22,4643	4,8081	-33,9501
84	0,85 COMBO2_MOBILI	Combination	-49,69	-58,341	6,412	-22,4747	-0,6542	-12,9366
84	0,85 COMBO2_MOBILI	Combination	-49,69	-58,341	6,412	-22,4747	-0,6542	-12,9366
84	1,35 COMBO2_MOBILI	Combination	-49,69	-37,057	6,412	-19,9197	-8,3732	-19,4201
84	1,85 COMBO2_MOBILI	Combination	-49,69	-15,774	6,412	-17,3647	-16,0922	-25,9036
84	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
84	0,425 COMBO_RITIRO	Combination	0	0	0	0	0	0
84	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
84	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
84	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
84	1,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
84	0 COMB_RARA	Combination	2,021	-8,884	0,768	15,5311	2,2983	-4,6618

84	0,425 COMB_RARA	Combination	2,021	1,438	0,768	14,7771	2,3697	4,2778
84	0,85 COMB_RARA	Combination	2,021	11,76	0,768	14,023	2,4411	12,0414
84	0,85 COMB_RARA	Combination	2,021	11,76	0,768	14,023	2,4411	12,0414
84	1,35 COMB_RARA	Combination	2,021	15,131	0,768	14,0461	2,664	9,2439
84	1,85 COMB_RARA	Combination	2,021	18,502	0,768	14,0692	2,8869	4,8187
84	0 COMB_RARA	Combination	-12,887	-37,211	-1,908	1,1902	-6,3006	-18,9436
84	0,425 COMB_RARA	Combination	-12,887	-28,199	-1,908	1,1833	-5,8864	-9,9038
84	0,85 COMB_RARA	Combination	-12,887	-19,188	-1,908	1,1763	-5,4722	-2,0401
84	0,85 COMB_RARA	Combination	-12,887	-19,188	-1,908	1,1763	-5,4722	-2,0401
84	1,35 COMB_RARA	Combination	-12,887	-9,994	-1,908	1,9091	-5,1258	-3,1405
84	1,85 COMB_RARA	Combination	-12,887	-0,799	-1,908	2,6419	-4,7794	-5,8687
85	0 DEAD	LinStatic	-0,783	-3,311	-0,25	-5,1132	-0,385	0,2578
85	0,5 DEAD	LinStatic	-0,783	-0,905	-0,25	-5,1132	-0,2602	1,3118
85	1 DEAD	LinStatic	-0,783	1,5	-0,25	-5,1132	-0,1354	1,1629
85	1 DEAD	LinStatic	-0,783	1,5	-0,25	-5,1132	-0,1354	1,1629
85	1,5 DEAD	LinStatic	-0,783	3,906	-0,25	-5,1132	-0,0106	-0,1887
85	2 DEAD	LinStatic	-0,783	6,312	-0,25	-5,1132	0,1142	-2,743
85	2 DEAD	LinStatic	-0,783	6,312	-0,25	-5,1132	0,1142	-2,743
85	2,15 DEAD	LinStatic	-0,783	7,033	-0,25	-5,1132	0,1516	-3,7439
85	0 PAVIMENTAZIONE	LinStatic	-0,198	-1,176	-0,092	-1,4028	-0,0755	0,1015
85	0,5 PAVIMENTAZIONE	LinStatic	-0,198	-0,326	-0,092	-1,4028	-0,0296	0,4772
85	1 PAVIMENTAZIONE	LinStatic	-0,198	0,524	-0,092	-1,4028	0,0162	0,4279
85	1 PAVIMENTAZIONE	LinStatic	-0,198	0,524	-0,092	-1,4028	0,0162	0,4279
85	1,5 PAVIMENTAZIONE	LinStatic	-0,198	1,374	-0,092	-1,4028	0,062	-0,0464
85	2 PAVIMENTAZIONE	LinStatic	-0,198	2,224	-0,092	-1,4028	0,1078	-0,9458
85	2 PAVIMENTAZIONE	LinStatic	-0,198	2,224	-0,092	-1,4028	0,1078	-0,9458
85	2,15 PAVIMENTAZIONE	LinStatic	-0,198	2,479	-0,092	-1,4028	0,1216	-1,2984
85	0 BARRIERA+CORDOLO	LinStatic	0,055	0,152	-0,138	-0,4547	0,1469	-0,124
85	0,5 BARRIERA+CORDOLO	LinStatic	0,055	0,152	-0,138	-0,4547	0,2161	-0,1999
85	1 BARRIERA+CORDOLO	LinStatic	0,055	0,152	-0,138	-0,4547	0,2853	-0,2758
85	1 BARRIERA+CORDOLO	LinStatic	0,055	0,152	-0,138	-0,4547	0,2853	-0,2758
85	1,5 BARRIERA+CORDOLO	LinStatic	0,055	0,152	-0,138	-0,4547	0,3546	-0,3517

85	2 BARRIERA+CORDOLO	LinStatic	0,055	0,152	-0,138	-0,4547	0,4238	-0,4276
85	2 BARRIERA+CORDOLO	LinStatic	0,055	0,152	-0,138	-0,4547	0,4238	-0,4276
85	2,15 BARRIERA+CORDOLO	LinStatic	0,055	0,152	-0,138	-0,4547	0,4446	-0,4504
85	0 PARAPETTO	LinStatic	0,164	-0,045	-0,026	-0,0947	0,1112	-0,141
85	0,5 PARAPETTO	LinStatic	0,164	-0,045	-0,026	-0,0947	0,1243	-0,1186
85	1 PARAPETTO	LinStatic	0,164	-0,045	-0,026	-0,0947	0,1373	-0,0961
85	1 PARAPETTO	LinStatic	0,164	-0,045	-0,026	-0,0947	0,1373	-0,0961
85	1,5 PARAPETTO	LinStatic	0,164	-0,045	-0,026	-0,0947	0,1504	-0,0737
85	2 PARAPETTO	LinStatic	0,164	-0,045	-0,026	-0,0947	0,1635	-0,0512
85	2 PARAPETTO	LinStatic	0,164	-0,045	-0,026	-0,0947	0,1635	-0,0512
85	2,15 PARAPETTO	LinStatic	0,164	-0,045	-0,026	-0,0947	0,1674	-0,0445
85	0 QK_MOBILI	LinStatic	-0,057	0,128	0,12	1,379	0,1662	-0,0188
85	0,5 QK_MOBILI	LinStatic	-0,057	0,128	0,12	1,379	0,1061	-0,083
85	1 QK_MOBILI	LinStatic	-0,057	0,128	0,12	1,379	0,046	-0,1472
85	1 QK_MOBILI	LinStatic	-0,057	0,128	0,12	1,379	0,046	-0,1472
85	1,5 QK_MOBILI	LinStatic	-0,057	0,128	0,12	1,379	-0,0141	-0,2113
85	2 QK_MOBILI	LinStatic	-0,057	0,128	0,12	1,379	-0,0742	-0,2755
85	2 QK_MOBILI	LinStatic	-0,057	0,128	0,12	1,379	-0,0742	-0,2755
85	2,15 QK_MOBILI	LinStatic	-0,057	0,128	0,12	1,379	-0,0922	-0,2948
85	0 QK_FOLLA	LinStatic	1,152	-0,132	-0,395	-1,2326	0,9149	-1,1548
85	0,5 QK_FOLLA	LinStatic	1,152	-0,132	-0,395	-1,2326	1,1126	-1,0887
85	1 QK_FOLLA	LinStatic	1,152	-0,132	-0,395	-1,2326	1,3102	-1,0226
85	1 QK_FOLLA	LinStatic	1,152	-0,132	-0,395	-1,2326	1,3102	-1,0226
85	1,5 QK_FOLLA	LinStatic	1,152	-0,132	-0,395	-1,2326	1,5078	-0,9565
85	2 QK_FOLLA	LinStatic	1,152	-0,132	-0,395	-1,2326	1,7055	-0,8904
85	2 QK_FOLLA	LinStatic	1,152	-0,132	-0,395	-1,2326	1,7055	-0,8904
85	2,15 QK_FOLLA	LinStatic	1,152	-0,132	-0,395	-1,2326	1,7647	-0,8706
85	0 PERMANENTI	LinStatic	0,021	-1,069	-0,256	-1,9522	0,1826	-0,1634
85	0,5 PERMANENTI	LinStatic	0,021	-0,219	-0,256	-1,9522	0,3107	0,1588
85	1 PERMANENTI	LinStatic	0,021	0,631	-0,256	-1,9522	0,4388	0,056
85	1 PERMANENTI	LinStatic	0,021	0,631	-0,256	-1,9522	0,4388	0,056
85	1,5 PERMANENTI	LinStatic	0,021	1,481	-0,256	-1,9522	0,5669	-0,4718

85	2 PERMANENTI	LinStatic	0,021	2,331	-0,256	-1,9522	0,6951	-1,4246
85	2 PERMANENTI	LinStatic	0,021	2,331	-0,256	-1,9522	0,6951	-1,4246
85	2,15 PERMANENTI	LinStatic	0,021	2,586	-0,256	-1,9522	0,7335	-1,7933
85	0 Qk_Tandem_1	LinMoving	10,035	12,015	5,372	19,9939	11,2763	19,0439
85	0,5 Qk_Tandem_1	LinMoving	10,035	52,111	5,372	20,7601	11,1507	40,4352
85	1 Qk_Tandem_1	LinMoving	10,035	92,206	5,372	21,5262	11,025	61,8264
85	1 Qk_Tandem_1	LinMoving	10,035	92,206	5,372	21,5262	11,025	61,8264
85	1,5 Qk_Tandem_1	LinMoving	10,035	142,356	5,372	30,1149	11,2363	37,3938
85	2 Qk_Tandem_1	LinMoving	10,035	192,506	5,372	38,7036	11,4476	12,9612
85	2 Qk_Tandem_1	LinMoving	10,035	192,506	5,372	38,7036	11,4476	12,9612
85	2,15 Qk_Tandem_1	LinMoving	10,035	192,865	5,372	38,8335	11,9117	9,4154
85	0 Qk_Tandem_1	LinMoving	-49,598	-82,119	-5,335	-32,766	-19,3888	-29,8603
85	0,5 Qk_Tandem_1	LinMoving	-49,598	-60,697	-5,335	-33,8237	-19,277	-17,5679
85	1 Qk_Tandem_1	LinMoving	-49,598	-39,275	-5,335	-34,8813	-19,1651	-5,2755
85	1 Qk_Tandem_1	LinMoving	-49,598	-39,275	-5,335	-34,8813	-19,1651	-5,2755
85	1,5 Qk_Tandem_1	LinMoving	-49,598	-21,472	-5,335	-43,2877	-19,3445	-23,2128
85	2 Qk_Tandem_1	LinMoving	-49,598	-3,669	-5,335	-51,6941	-19,5239	-41,15
85	2 Qk_Tandem_1	LinMoving	-49,598	-3,669	-5,335	-51,6941	-19,5239	-41,15
85	2,15 Qk_Tandem_1	LinMoving	-49,598	-2,39	-5,335	-51,6851	-20,0519	-64,2676
85	0 Qk_Tandem_2	LinMoving	6,933	8,412	6,181	17,2523	9,4553	13,1645
85	0,5 Qk_Tandem_2	LinMoving	6,933	34,279	6,181	17,7869	9,8713	28,2901
85	1 Qk_Tandem_2	LinMoving	6,933	60,145	6,181	18,3214	10,2872	43,4158
85	1 Qk_Tandem_2	LinMoving	6,933	60,145	6,181	18,3214	10,2872	43,4158
85	1,5 Qk_Tandem_2	LinMoving	6,933	137,225	6,181	31,1691	10,8793	29,8554
85	2 Qk_Tandem_2	LinMoving	6,933	214,305	6,181	44,0167	11,4715	16,2951
85	2 Qk_Tandem_2	LinMoving	6,933	214,305	6,181	44,0167	11,4715	16,2951
85	2,15 Qk_Tandem_2	LinMoving	6,933	215,6	6,181	44,4844	11,89	10,6115
85	0 Qk_Tandem_2	LinMoving	-36,192	-56,741	-4,224	-20,2398	-15,9144	-21,0229
85	0,5 Qk_Tandem_2	LinMoving	-36,192	-43,365	-4,224	-20,8714	-17,3065	-13,1368
85	1 Qk_Tandem_2	LinMoving	-36,192	-29,989	-4,224	-21,5031	-18,6987	-5,2508
85	1 Qk_Tandem_2	LinMoving	-36,192	-29,989	-4,224	-21,5031	-18,6987	-5,2508
85	1,5 Qk_Tandem_2	LinMoving	-36,192	-17,461	-4,224	-34,519	-20,2422	-17,1403

85	2 Qk_Tandem_2	LinMoving	-36,192	-4,933	-4,224	-47,5348	-21,7856	-29,0298
85	2 Qk_Tandem_2	LinMoving	-36,192	-4,933	-4,224	-47,5348	-21,7856	-29,0298
85	2,15 Qk_Tandem_2	LinMoving	-36,192	-3,015	-4,224	-47,5023	-22,5385	-52,4919
85	0 FRENATURA	LinStatic	0,18	-0,084	-5,268	0,5577	-4,4088	-0,1324
85	0,5 FRENATURA	LinStatic	0,18	-0,084	-5,268	0,5577	-1,7751	-0,0906
85	1 FRENATURA	LinStatic	0,18	-0,084	-5,268	0,5577	0,8587	-0,0488
85	1 FRENATURA	LinStatic	0,18	-0,084	-5,268	0,5577	0,8587	-0,0488
85	1,5 FRENATURA	LinStatic	0,18	-0,084	-5,268	0,5577	3,4925	-0,007
85	2 FRENATURA	LinStatic	0,18	-0,084	-5,268	0,5577	6,1262	0,0348
85	2 FRENATURA	LinStatic	0,18	-0,084	-5,268	0,5577	6,1262	0,0348
85	2,15 FRENATURA	LinStatic	0,18	-0,084	-5,268	0,5577	6,9164	0,0473
85	0 VENTO_TR_SC	LinStatic	-1,173	-0,251	5,206	-0,6187	1,5003	-0,5968
85	0,5 VENTO_TR_SC	LinStatic	-1,173	-0,251	5,206	-0,6187	-1,1024	-0,4711
85	1 VENTO_TR_SC	LinStatic	-1,173	-0,251	5,206	-0,6187	-3,7052	-0,3454
85	1 VENTO_TR_SC	LinStatic	-1,173	-0,251	5,206	-0,6187	-3,7052	-0,3454
85	1,5 VENTO_TR_SC	LinStatic	-1,173	-0,251	5,206	-0,6187	-6,308	-0,2197
85	2 VENTO_TR_SC	LinStatic	-1,173	-0,251	5,206	-0,6187	-8,9108	-0,0941
85	2 VENTO_TR_SC	LinStatic	-1,173	-0,251	5,206	-0,6187	-8,9108	-0,0941
85	2,15 VENTO_TR_SC	LinStatic	-1,173	-0,251	5,206	-0,6187	-9,6916	-0,0564
85	0 VENTO_TR_CA	LinStatic	-1,379	-0,481	6,97	-1,0745	2,1086	-1,0406
85	0,5 VENTO_TR_CA	LinStatic	-1,379	-0,481	6,97	-1,0745	-1,3763	-0,8002
85	1 VENTO_TR_CA	LinStatic	-1,379	-0,481	6,97	-1,0745	-4,8611	-0,5597
85	1 VENTO_TR_CA	LinStatic	-1,379	-0,481	6,97	-1,0745	-4,8611	-0,5597
85	1,5 VENTO_TR_CA	LinStatic	-1,379	-0,481	6,97	-1,0745	-8,3459	-0,3193
85	2 VENTO_TR_CA	LinStatic	-1,379	-0,481	6,97	-1,0745	-11,8308	-0,0788
85	2 VENTO_TR_CA	LinStatic	-1,379	-0,481	6,97	-1,0745	-11,8308	-0,0788
85	2,15 VENTO_TR_CA	LinStatic	-1,379	-0,481	6,97	-1,0745	-12,8762	-0,0067
85	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
85	0,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
85	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
85	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
85	1,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0

85	2 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
85	2 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
85	2,15 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
85	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
85	0,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
85	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
85	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
85	1,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
85	2 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
85	2 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
85	2,15 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
85	0 Qk_Tandem_1_FQ	LinMoving	6,91	8,491	3,774	14,4914	8,0407	13,2567
85	0,5 Qk_Tandem_1_FQ	LinMoving	6,91	37,785	3,774	15,0875	7,9398	28,8538
85	1 Qk_Tandem_1_FQ	LinMoving	6,91	67,079	3,774	15,6835	7,8389	44,451
85	1 Qk_Tandem_1_FQ	LinMoving	6,91	67,079	3,774	15,6835	7,8389	44,451
85	1,5 Qk_Tandem_1_FQ	LinMoving	6,91	104,075	3,774	22,0603	7,9122	26,7876
85	2 Qk_Tandem_1_FQ	LinMoving	6,91	141,07	3,774	28,4371	7,9855	9,1242
85	2 Qk_Tandem_1_FQ	LinMoving	6,91	141,07	3,774	28,4371	7,9855	9,1242
85	2,15 Qk_Tandem_1_FQ	LinMoving	6,91	141,214	3,774	28,4891	8,2839	6,5298
85	0 Qk_Tandem_1_FQ	LinMoving	-35,87	-59,709	-3,597	-21,3158	-13,4229	-21,7768
85	0,5 Qk_Tandem_1_FQ	LinMoving	-35,87	-44,457	-3,597	-22,043	-13,4068	-12,7865
85	1 Qk_Tandem_1_FQ	LinMoving	-35,87	-29,205	-3,597	-22,7702	-13,3908	-3,7963
85	1 Qk_Tandem_1_FQ	LinMoving	-35,87	-29,205	-3,597	-22,7702	-13,3908	-3,7963
85	1,5 Qk_Tandem_1_FQ	LinMoving	-35,87	-15,904	-3,597	-29,0752	-13,515	-16,7644
85	2 Qk_Tandem_1_FQ	LinMoving	-35,87	-2,602	-3,597	-35,3801	-13,6392	-29,7326
85	2 Qk_Tandem_1_FQ	LinMoving	-35,87	-2,602	-3,597	-35,3801	-13,6392	-29,7326
85	2,15 Qk_Tandem_1_FQ	LinMoving	-35,87	-1,644	-3,597	-35,3765	-14,008	-46,6425
85	0 Qk_Tandem_2_FQ	LinMoving	4,981	6,065	4,217	12,0051	6,7938	9,3739
85	0,5 Qk_Tandem_2_FQ	LinMoving	4,981	25,248	4,217	12,412	7,0745	20,4756
85	1 Qk_Tandem_2_FQ	LinMoving	4,981	44,432	4,217	12,8189	7,3551	31,5774
85	1 Qk_Tandem_2_FQ	LinMoving	4,981	44,432	4,217	12,8189	7,3551	31,5774
85	1,5 Qk_Tandem_2_FQ	LinMoving	4,981	100,668	4,217	22,3699	7,7326	21,4531

85	2 Qk_Tandem_2_FQ	LinMoving	4,981	156,903	4,217	31,9209	8,1101	11,3287
85	2 Qk_Tandem_2_FQ	LinMoving	4,981	156,903	4,217	31,9209	8,1101	11,3287
85	2,15 Qk_Tandem_2_FQ	LinMoving	4,981	157,421	4,217	32,108	8,3971	7,2882
85	0 Qk_Tandem_2_FQ	LinMoving	-26,429	-41,74	-2,966	-14,0076	-11,2165	-15,4655
85	0,5 Qk_Tandem_2_FQ	LinMoving	-26,429	-31,934	-2,966	-14,463	-12,1213	-9,5926
85	1 Qk_Tandem_2_FQ	LinMoving	-26,429	-22,129	-2,966	-14,9184	-13,0262	-3,7196
85	1 Qk_Tandem_2_FQ	LinMoving	-26,429	-22,129	-2,966	-14,9184	-13,0262	-3,7196
85	1,5 Qk_Tandem_2_FQ	LinMoving	-26,429	-12,807	-2,966	-24,5383	-14,0091	-12,4592
85	2 Qk_Tandem_2_FQ	LinMoving	-26,429	-3,486	-2,966	-34,1583	-14,9921	-21,1987
85	2 Qk_Tandem_2_FQ	LinMoving	-26,429	-3,486	-2,966	-34,1583	-14,9921	-21,1987
85	2,15 Qk_Tandem_2_FQ	LinMoving	-26,429	-2,048	-2,966	-34,1453	-15,4976	-38,4049
85	0 QK_MOBILI_FQ	LinStatic	-0,029	0,064	0,06	0,6895	0,0831	-0,0094
85	0,5 QK_MOBILI_FQ	LinStatic	-0,029	0,064	0,06	0,6895	0,053	-0,0415
85	1 QK_MOBILI_FQ	LinStatic	-0,029	0,064	0,06	0,6895	0,023	-0,0736
85	1 QK_MOBILI_FQ	LinStatic	-0,029	0,064	0,06	0,6895	0,023	-0,0736
85	1,5 QK_MOBILI_FQ	LinStatic	-0,029	0,064	0,06	0,6895	-0,007	-0,1057
85	2 QK_MOBILI_FQ	LinStatic	-0,029	0,064	0,06	0,6895	-0,0371	-0,1378
85	2 QK_MOBILI_FQ	LinStatic	-0,029	0,064	0,06	0,6895	-0,0371	-0,1378
85	2,15 QK_MOBILI_FQ	LinStatic	-0,029	0,064	0,06	0,6895	-0,0461	-0,1474
85	0 FRENATURA_2	LinStatic	0,083	-0,1	1,464	0,5835	0,4579	-0,1228
85	0,5 FRENATURA_2	LinStatic	0,083	-0,1	1,464	0,5835	-0,274	-0,0726
85	1 FRENATURA_2	LinStatic	0,083	-0,1	1,464	0,5835	-1,0059	-0,0224
85	1 FRENATURA_2	LinStatic	0,083	-0,1	1,464	0,5835	-1,0059	-0,0224
85	1,5 FRENATURA_2	LinStatic	0,083	-0,1	1,464	0,5835	-1,7378	0,0278
85	2 FRENATURA_2	LinStatic	0,083	-0,1	1,464	0,5835	-2,4696	0,078
85	2 FRENATURA_2	LinStatic	0,083	-0,1	1,464	0,5835	-2,4696	0,078
85	2,15 FRENATURA_2	LinStatic	0,083	-0,1	1,464	0,5835	-2,6892	0,093
85	0 RITIRO	LinStatic	0	0	0	0	0	0
85	0,5 RITIRO	LinStatic	0	0	0	0	0	0
85	1 RITIRO	LinStatic	0	0	0	0	0	0
85	1 RITIRO	LinStatic	0	0	0	0	0	0
85	1,5 RITIRO	LinStatic	0	0	0	0	0	0

85	2 RITIRO	LinStatic	0	0	0	0	0	0
85	2 RITIRO	LinStatic	0	0	0	0	0	0
85	2,15 RITIRO	LinStatic	0	0	0	0	0	0
85	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
85	0,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
85	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
85	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
85	1,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
85	2 TEMPERATURA	LinStatic	0	0	0	0	0	0
85	2 TEMPERATURA	LinStatic	0	0	0	0	0	0
85	2,15 TEMPERATURA	LinStatic	0	0	0	0	0	0
85	0 Distorsioni	LinStatic	0	0	0	0	0	0
85	0,5 Distorsioni	LinStatic	0	0	0	0	0	0
85	1 Distorsioni	LinStatic	0	0	0	0	0	0
85	1 Distorsioni	LinStatic	0	0	0	0	0	0
85	1,5 Distorsioni	LinStatic	0	0	0	0	0	0
85	2 Distorsioni	LinStatic	0	0	0	0	0	0
85	2 Distorsioni	LinStatic	0	0	0	0	0	0
85	2,15 Distorsioni	LinStatic	0	0	0	0	0	0
85	0 A_01_SLU_00	Combination	-1,025	-6,074	-0,721	-9,8312	-0,2459	0,1029
85	0,5 A_01_SLU_00	Combination	-1,025	-1,551	-0,721	-9,8312	0,1147	2,009
85	1 A_01_SLU_00	Combination	-1,025	2,971	-0,721	-9,8312	0,4754	1,654
85	1 A_01_SLU_00	Combination	-1,025	2,971	-0,721	-9,8312	0,4754	1,654
85	1,5 A_01_SLU_00	Combination	-1,025	7,494	-0,721	-9,8312	0,8361	-0,9624
85	2 A_01_SLU_00	Combination	-1,025	12,016	-0,721	-9,8312	1,1967	-5,84
85	2 A_01_SLU_00	Combination	-1,025	12,016	-0,721	-9,8312	1,1967	-5,84
85	2,15 A_01_SLU_00	Combination	-1,025	13,373	-0,721	-9,8312	1,3049	-7,7442
85	0 A_01_SLU_01	Combination	11,691	9,256	18,645	15,2393	20,3693	22,1815
85	0,5 A_01_SLU_01	Combination	11,691	67,908	18,645	16,2736	14,5029	53,4111
85	1 A_01_SLU_01	Combination	11,691	126,559	18,645	17,3079	8,6366	82,3796
85	1 A_01_SLU_01	Combination	11,691	126,559	18,645	17,3079	8,6366	82,3796
85	1,5 A_01_SLU_01	Combination	11,691	198,784	18,645	28,9026	3,2251	47,2244

85	2 A_01_SLU_01	Combination	11,691	271,008	18,645	40,4973	-2,1864	9,8081
85	2 A_01_SLU_01	Combination	11,691	271,008	18,645	40,4973	-2,1864	9,8081
85	2,15 A_01_SLU_01	Combination	11,691	272,851	18,645	40,6727	-3,2688	3,2507
85	0 A_01_SLU_01	Combination	-68,813	-117,824	4,191	-55,9867	-21,0287	-43,8391
85	0,5 A_01_SLU_01	Combination	-68,813	-84,382	4,191	-57,4145	-26,5744	-24,893
85	1 A_01_SLU_01	Combination	-68,813	-50,94	4,191	-58,8423	-32,1201	-8,208
85	1 A_01_SLU_01	Combination	-68,813	-50,94	4,191	-58,8423	-32,1201	-8,208
85	1,5 A_01_SLU_01	Combination	-68,813	-22,383	4,191	-70,1909	-38,059	-34,5944
85	2 A_01_SLU_01	Combination	-68,813	6,173	4,191	-81,5396	-43,9979	-63,242
85	2 A_01_SLU_01	Combination	-68,813	6,173	4,191	-81,5396	-43,9979	-63,242
85	2,15 A_01_SLU_01	Combination	-68,813	9,256	4,191	-81,5274	-46,4197	-96,2214
85	0 A_01_SLU_02	Combination	8,819	5,56	9,072	9,8904	10,4819	16,1713
85	0,5 A_01_SLU_02	Combination	8,819	54,024	9,072	10,7845	8,625	42,0245
85	1 A_01_SLU_02	Combination	8,819	102,488	9,072	11,6786	6,7682	65,6164
85	1 A_01_SLU_02	Combination	8,819	102,488	9,072	11,6786	6,7682	65,6164
85	1,5 A_01_SLU_02	Combination	8,819	162,503	9,072	21,2437	5,1726	37,0563
85	2 A_01_SLU_02	Combination	8,819	222,519	9,072	30,8089	3,5771	6,235
85	2 A_01_SLU_02	Combination	8,819	222,519	9,072	30,8089	3,5771	6,235
85	2,15 A_01_SLU_02	Combination	8,819	224,091	9,072	30,8868	3,513	0,6046
85	0 A_01_SLU_02	Combination	-55,352	-96,739	-1,984	-43,8205	-21,7135	-36,379
85	0,5 A_01_SLU_02	Combination	-55,352	-69,339	-1,984	-44,9113	-23,3949	-20,4361
85	1 A_01_SLU_02	Combination	-55,352	-41,939	-1,984	-46,002	-25,0763	-6,7545
85	1 A_01_SLU_02	Combination	-55,352	-41,939	-1,984	-46,002	-25,0763	-6,7545
85	1,5 A_01_SLU_02	Combination	-55,352	-17,464	-1,984	-55,4595	-26,9682	-28,2717
85	2 A_01_SLU_02	Combination	-55,352	7,011	-1,984	-64,917	-28,86	-52,0502
85	2 A_01_SLU_02	Combination	-55,352	7,011	-1,984	-64,917	-28,86	-52,0502
85	2,15 A_01_SLU_02	Combination	-55,352	9,805	-1,984	-64,9115	-29,9249	-79,1539
85	0 A_01_SLU_03	Combination	7,074	5,025	20,069	8,3221	15,2166	14,9888
85	0,5 A_01_SLU_03	Combination	7,074	53,489	20,069	9,2162	7,8611	41,1096
85	1 A_01_SLU_03	Combination	7,074	101,953	20,069	10,1102	0,5055	64,9692
85	1 A_01_SLU_03	Combination	7,074	101,953	20,069	10,1102	0,5055	64,9692
85	1,5 A_01_SLU_03	Combination	7,074	161,968	20,069	19,6754	-6,5887	36,6767

85	2 A_01_SLU_03	Combination	7,074	221,984	20,069	29,2406	-13,683	6,123
85	2 A_01_SLU_03	Combination	7,074	221,984	20,069	29,2406	-13,683	6,123
85	2,15 A_01_SLU_03	Combination	7,074	223,556	20,069	29,3185	-15,3966	0,5729
85	0 A_01_SLU_03	Combination	-57,096	-97,275	9,013	-45,3888	-16,9788	-37,5615
85	0,5 A_01_SLU_03	Combination	-57,096	-69,875	9,013	-46,4796	-24,1589	-21,351
85	1 A_01_SLU_03	Combination	-57,096	-42,475	9,013	-47,5703	-31,339	-7,4017
85	1 A_01_SLU_03	Combination	-57,096	-42,475	9,013	-47,5703	-31,339	-7,4017
85	1,5 A_01_SLU_03	Combination	-57,096	-18	9,013	-57,0278	-38,7295	-28,6513
85	2 A_01_SLU_03	Combination	-57,096	6,475	9,013	-66,4853	-46,1201	-52,1622
85	2 A_01_SLU_03	Combination	-57,096	6,475	9,013	-66,4853	-46,1201	-52,1622
85	2,15 A_01_SLU_03	Combination	-57,096	9,27	9,013	-66,4799	-48,8345	-79,1857
85	0 A_01_SLU_04	Combination	14,173	10,122	6,1	17,1735	16,5738	24,0546
85	0,5 A_01_SLU_04	Combination	14,173	68,773	6,1	18,2078	16,9802	54,8514
85	1 A_01_SLU_04	Combination	14,173	127,425	6,1	19,242	17,3866	83,3871
85	1 A_01_SLU_04	Combination	14,173	127,425	6,1	19,242	17,3866	83,3871
85	1,5 A_01_SLU_04	Combination	14,173	199,649	6,1	30,8367	18,2478	47,7991
85	2 A_01_SLU_04	Combination	14,173	271,874	6,1	42,4314	19,109	9,95
85	2 A_01_SLU_04	Combination	14,173	271,874	6,1	42,4314	19,109	9,95
85	2,15 A_01_SLU_04	Combination	14,173	273,716	6,1	42,6068	19,9084	3,2628
85	0 A_01_SLU_04	Combination	-66,331	-116,959	-8,354	-54,0525	-24,8242	-41,966
85	0,5 A_01_SLU_04	Combination	-66,331	-83,517	-8,354	-55,4803	-24,0972	-23,4527
85	1 A_01_SLU_04	Combination	-66,331	-50,074	-8,354	-56,9081	-23,3702	-7,2005
85	1 A_01_SLU_04	Combination	-66,331	-50,074	-8,354	-56,9081	-23,3702	-7,2005
85	1,5 A_01_SLU_04	Combination	-66,331	-21,518	-8,354	-68,2568	-23,0364	-34,0197
85	2 A_01_SLU_04	Combination	-66,331	7,039	-8,354	-79,6054	-22,7026	-63,1001
85	2 A_01_SLU_04	Combination	-66,331	7,039	-8,354	-79,6054	-22,7026	-63,1001
85	2,15 A_01_SLU_04	Combination	-66,331	10,121	-8,354	-79,5932	-23,2425	-96,2093
85	0 A_01_SLU_05	Combination	-5,161	-7,516	20,188	-13,0548	6,0798	-3,0189
85	0,5 A_01_SLU_05	Combination	-5,161	-2,994	20,188	-13,0548	-4,014	-0,3915
85	1 A_01_SLU_05	Combination	-5,161	1,529	20,188	-13,0548	-14,1079	-0,0252
85	1 A_01_SLU_05	Combination	-5,161	1,529	20,188	-13,0548	-14,1079	-0,0252
85	1,5 A_01_SLU_05	Combination	-5,161	6,051	20,188	-13,0548	-24,2018	-1,9202

85	2 A_01_SLU_05	Combination	-5,161	10,574	20,188	-13,0548	-34,2956	-6,0765
85	2 A_01_SLU_05	Combination	-5,161	10,574	20,188	-13,0548	-34,2956	-6,0765
85	2,15 A_01_SLU_05	Combination	-5,161	11,93	20,188	-13,0548	-37,3238	-7,7643
85	0 A_01_SLU_06	Combination	11,954	10,95	18,86	18,005	20,4127	22,173
85	0,5 A_01_SLU_06	Combination	11,954	68,334	18,86	19,0393	14,4387	52,8726
85	1 A_01_SLU_06	Combination	11,954	125,719	18,86	20,0736	8,4646	81,9445
85	1 A_01_SLU_06	Combination	11,954	125,719	18,86	20,0736	8,4646	81,9445
85	1,5 A_01_SLU_06	Combination	11,954	196,676	18,86	31,6683	2,9453	47,5264
85	2 A_01_SLU_06	Combination	11,954	267,634	18,86	43,263	-2,5739	11,4804
85	2 A_01_SLU_06	Combination	11,954	267,634	18,86	43,263	-2,5739	11,4804
85	2,15 A_01_SLU_06	Combination	11,954	269,096	18,86	43,4384	-3,6886	5,4577
85	0 A_01_SLU_06	Combination	-68,549	-116,131	4,407	-53,2209	-20,9852	-43,8476
85	0,5 A_01_SLU_06	Combination	-68,549	-83,956	4,407	-54,6487	-26,6387	-25,4315
85	1 A_01_SLU_06	Combination	-68,549	-51,78	4,407	-56,0765	-32,2921	-8,6431
85	1 A_01_SLU_06	Combination	-68,549	-51,78	4,407	-56,0765	-32,2921	-8,6431
85	1,5 A_01_SLU_06	Combination	-68,549	-24,491	4,407	-67,4252	-38,3388	-34,2925
85	2 A_01_SLU_06	Combination	-68,549	2,799	4,407	-78,7738	-44,3854	-61,5697
85	2 A_01_SLU_06	Combination	-68,549	2,799	4,407	-78,7738	-44,3854	-61,5697
85	2,15 A_01_SLU_06	Combination	-68,549	5,501	4,407	-78,7616	-46,8395	-94,0144
85	0 A_01_SLU_07	Combination	9,082	7,254	9,287	12,6561	10,5254	16,1627
85	0,5 A_01_SLU_07	Combination	9,082	54,451	9,287	13,5502	8,5608	41,486
85	1 A_01_SLU_07	Combination	9,082	101,647	9,287	14,4443	6,5962	65,1814
85	1 A_01_SLU_07	Combination	9,082	101,647	9,287	14,4443	6,5962	65,1814
85	1,5 A_01_SLU_07	Combination	9,082	160,396	9,287	24,0095	4,8929	37,3583
85	2 A_01_SLU_07	Combination	9,082	219,144	9,287	33,5746	3,1896	7,9074
85	2 A_01_SLU_07	Combination	9,082	219,144	9,287	33,5746	3,1896	7,9074
85	2,15 A_01_SLU_07	Combination	9,082	220,337	9,287	33,6526	3,0932	2,8116
85	0 A_01_SLU_07	Combination	-55,088	-95,046	-1,769	-41,0548	-21,6701	-36,3875
85	0,5 A_01_SLU_07	Combination	-55,088	-68,913	-1,769	-42,1456	-23,4592	-20,9746
85	1 A_01_SLU_07	Combination	-55,088	-42,78	-1,769	-43,2363	-25,2483	-7,1895
85	1 A_01_SLU_07	Combination	-55,088	-42,78	-1,769	-43,2363	-25,2483	-7,1895
85	1,5 A_01_SLU_07	Combination	-55,088	-19,572	-1,769	-52,6938	-27,2479	-27,9698

85	2 A_01_SLU_07	Combination	-55,088	3,636	-1,769	-62,1512	-29,2475	-50,3778
85	2 A_01_SLU_07	Combination	-55,088	3,636	-1,769	-62,1512	-29,2475	-50,3778
85	2,15 A_01_SLU_07	Combination	-55,088	6,051	-1,769	-62,1458	-30,3447	-76,9469
85	0 A_01_SLU_08	Combination	7,337	6,719	20,285	11,0878	15,2601	14,9802
85	0,5 A_01_SLU_08	Combination	7,337	53,915	20,285	11,9819	7,7968	40,5711
85	1 A_01_SLU_08	Combination	7,337	101,112	20,285	12,876	0,3335	64,5341
85	1 A_01_SLU_08	Combination	7,337	101,112	20,285	12,876	0,3335	64,5341
85	1,5 A_01_SLU_08	Combination	7,337	159,861	20,285	22,4411	-6,8685	36,9786
85	2 A_01_SLU_08	Combination	7,337	218,609	20,285	32,0063	-14,0705	7,7954
85	2 A_01_SLU_08	Combination	7,337	218,609	20,285	32,0063	-14,0705	7,7954
85	2,15 A_01_SLU_08	Combination	7,337	219,802	20,285	32,0843	-15,8164	2,7799
85	0 A_01_SLU_08	Combination	-56,833	-95,581	9,229	-42,6231	-16,9354	-37,57
85	0,5 A_01_SLU_08	Combination	-56,833	-69,448	9,229	-43,7139	-24,2232	-21,8895
85	1 A_01_SLU_08	Combination	-56,833	-43,315	9,229	-44,8046	-31,511	-7,8367
85	1 A_01_SLU_08	Combination	-56,833	-43,315	9,229	-44,8046	-31,511	-7,8367
85	1,5 A_01_SLU_08	Combination	-56,833	-20,107	9,229	-54,2621	-39,0093	-28,3494
85	2 A_01_SLU_08	Combination	-56,833	3,101	9,229	-63,7195	-46,5076	-50,4899
85	2 A_01_SLU_08	Combination	-56,833	3,101	9,229	-63,7195	-46,5076	-50,4899
85	2,15 A_01_SLU_08	Combination	-56,833	5,516	9,229	-63,7141	-49,2543	-76,9787
85	0 A_01_SLU_09	Combination	14,436	11,815	6,315	19,9392	16,6173	24,0461
85	0,5 A_01_SLU_09	Combination	14,436	69,2	6,315	20,9735	16,9159	54,3129
85	1 A_01_SLU_09	Combination	14,436	126,585	6,315	22,0078	17,2146	82,952
85	1 A_01_SLU_09	Combination	14,436	126,585	6,315	22,0078	17,2146	82,952
85	1,5 A_01_SLU_09	Combination	14,436	197,542	6,315	33,6025	17,968	48,1011
85	2 A_01_SLU_09	Combination	14,436	268,5	6,315	45,1972	18,7215	11,6223
85	2 A_01_SLU_09	Combination	14,436	268,5	6,315	45,1972	18,7215	11,6223
85	2,15 A_01_SLU_09	Combination	14,436	269,962	6,315	45,3726	19,4886	5,4698
85	0 A_01_SLU_09	Combination	-66,067	-115,265	-8,139	-51,2868	-24,7807	-41,9745
85	0,5 A_01_SLU_09	Combination	-66,067	-83,09	-8,139	-52,7146	-24,1614	-23,9912
85	1 A_01_SLU_09	Combination	-66,067	-50,915	-8,139	-54,1424	-23,5422	-7,6356
85	1 A_01_SLU_09	Combination	-66,067	-50,915	-8,139	-54,1424	-23,5422	-7,6356
85	1,5 A_01_SLU_09	Combination	-66,067	-23,625	-8,139	-65,491	-23,3161	-33,7178

85	2 A_01_SLU_09	Combination	-66,067	3,665	-8,139	-76,8397	-23,09	-61,4278
85	2 A_01_SLU_09	Combination	-66,067	3,665	-8,139	-76,8397	-23,09	-61,4278
85	2,15 A_01_SLU_09	Combination	-66,067	6,367	-8,139	-76,8275	-23,6623	-94,0023
85	0 A_01_SLU_10	Combination	-4,898	-5,823	20,403	-10,289	6,1233	-3,0274
85	0,5 A_01_SLU_10	Combination	-4,898	-2,567	20,403	-10,289	-4,0783	-0,93
85	1 A_01_SLU_10	Combination	-4,898	0,688	20,403	-10,289	-14,2799	-0,4603
85	1 A_01_SLU_10	Combination	-4,898	0,688	20,403	-10,289	-14,2799	-0,4603
85	1,5 A_01_SLU_10	Combination	-4,898	3,944	20,403	-10,289	-24,4815	-1,6183
85	2 A_01_SLU_10	Combination	-4,898	7,199	20,403	-10,289	-34,6831	-4,4042
85	2 A_01_SLU_10	Combination	-4,898	7,199	20,403	-10,289	-34,6831	-4,4042
85	2,15 A_01_SLU_10	Combination	-4,898	8,176	20,403	-10,289	-37,7436	-5,5573
85	0 A_02_SLU_01	Combination	7,504	4,392	19,738	11,538	17,9109	14,2443
85	0,5 A_02_SLU_01	Combination	7,504	43,835	19,738	12,2597	12,7757	37,0153
85	1 A_02_SLU_01	Combination	7,504	83,277	19,738	12,9814	7,6405	57,5251
85	1 A_02_SLU_01	Combination	7,504	83,277	19,738	12,9814	7,6405	57,5251
85	1,5 A_02_SLU_01	Combination	7,504	191,857	19,738	30,3257	2,7432	37,0476
85	2 A_02_SLU_01	Combination	7,504	300,438	19,738	47,67	-2,1541	14,3089
85	2 A_02_SLU_01	Combination	7,504	300,438	19,738	47,67	-2,1541	14,3089
85	2,15 A_02_SLU_01	Combination	7,504	303,543	19,738	48,3015	-3,2981	4,8654
85	0 A_02_SLU_01	Combination	-50,715	-83,564	5,69	-39,0762	-16,3381	-31,9087
85	0,5 A_02_SLU_01	Combination	-50,715	-60,984	5,69	-39,929	-23,9143	-18,9111
85	1 A_02_SLU_01	Combination	-50,715	-38,404	5,69	-40,7818	-31,4905	-8,1747
85	1 A_02_SLU_01	Combination	-50,715	-38,404	5,69	-40,7818	-31,4905	-8,1747
85	1,5 A_02_SLU_01	Combination	-50,715	-16,969	5,69	-58,3531	-39,2708	-26,3966
85	2 A_02_SLU_01	Combination	-50,715	4,466	5,69	-75,9245	-47,0511	-46,8797
85	2 A_02_SLU_01	Combination	-50,715	4,466	5,69	-75,9245	-47,0511	-46,8797
85	2,15 A_02_SLU_01	Combination	-50,715	8,412	5,69	-75,8806	-49,7766	-80,3242
85	0 A_02_SLU_02	Combination	5,78	1,896	19,834	6,1995	15,9116	10,3616
85	0,5 A_02_SLU_02	Combination	5,78	35,194	19,834	6,8098	9,5786	29,4842
85	1 A_02_SLU_02	Combination	5,78	68,492	19,834	7,4202	3,2456	46,3456
85	1 A_02_SLU_02	Combination	5,78	68,492	19,834	7,4202	3,2456	46,3456
85	1,5 A_02_SLU_02	Combination	5,78	157,368	19,834	21,7467	-2,9421	29,1067

85	2 A_02_SLU_02	Combination	5,78	246,243	19,834	36,0732	-9,1298	9,6065
85	2 A_02_SLU_02	Combination	5,78	246,243	19,834	36,0732	-9,1298	9,6065
85	2,15 A_02_SLU_02	Combination	5,78	248,377	19,834	36,3539	-10,7255	1,8107
85	0 A_02_SLU_02	Combination	-41,336	-69,811	9,059	-32,8195	-11,1039	-26,8975
85	0,5 A_02_SLU_02	Combination	-41,336	-50,58	9,059	-33,5026	-19,2151	-15,6181
85	1 A_02_SLU_02	Combination	-41,336	-31,349	9,059	-34,1858	-27,3263	-6,5999
85	1 A_02_SLU_02	Combination	-41,336	-31,349	9,059	-34,1858	-27,3263	-6,5999
85	1,5 A_02_SLU_02	Combination	-41,336	-12,845	9,059	-48,6157	-35,5548	-21,7617
85	2 A_02_SLU_02	Combination	-41,336	5,659	9,059	-63,0456	-43,7832	-39,1847
85	2 A_02_SLU_02	Combination	-41,336	5,659	9,059	-63,0456	-43,7832	-39,1847
85	2,15 A_02_SLU_02	Combination	-41,336	9,173	9,059	-63,0261	-46,5676	-66,7289
85	0 A_02_SLU_03	Combination	4,084	1,369	27,466	4,6183	18,213	9,1743
85	0,5 A_02_SLU_03	Combination	4,084	34,667	27,466	5,2287	8,0641	28,5603
85	1 A_02_SLU_03	Combination	4,084	67,965	27,466	5,839	-2,0847	45,6852
85	1 A_02_SLU_03	Combination	4,084	67,965	27,466	5,839	-2,0847	45,6852
85	1,5 A_02_SLU_03	Combination	4,084	156,841	27,466	20,1655	-12,0883	28,7097
85	2 A_02_SLU_03	Combination	4,084	245,716	27,466	34,4921	-22,0919	9,4729
85	2 A_02_SLU_03	Combination	4,084	245,716	27,466	34,4921	-22,0919	9,4729
85	2,15 A_02_SLU_03	Combination	4,084	247,85	27,466	34,7727	-24,8324	1,7561
85	0 A_02_SLU_03	Combination	-43,032	-70,338	16,691	-34,4007	-8,8026	-28,0849
85	0,5 A_02_SLU_03	Combination	-43,032	-51,107	16,691	-35,0838	-20,7296	-16,542
85	1 A_02_SLU_03	Combination	-43,032	-31,876	16,691	-35,7669	-32,6567	-7,2604
85	1 A_02_SLU_03	Combination	-43,032	-31,876	16,691	-35,7669	-32,6567	-7,2604
85	1,5 A_02_SLU_03	Combination	-43,032	-13,372	16,691	-50,1969	-44,701	-22,1587
85	2 A_02_SLU_03	Combination	-43,032	5,132	16,691	-64,6268	-56,7453	-39,3183
85	2 A_02_SLU_03	Combination	-43,032	5,132	16,691	-64,6268	-56,7453	-39,3183
85	2,15 A_02_SLU_03	Combination	-43,032	8,646	16,691	-64,6073	-60,6745	-66,7835
85	0 A_02_SLU_04	Combination	9,986	5,258	7,192	13,4722	14,1155	16,1174
85	0,5 A_02_SLU_04	Combination	9,986	44,7	7,192	14,1939	15,253	38,4556
85	1 A_02_SLU_04	Combination	9,986	84,142	7,192	14,9156	16,3905	58,5326
85	1 A_02_SLU_04	Combination	9,986	84,142	7,192	14,9156	16,3905	58,5326
85	1,5 A_02_SLU_04	Combination	9,986	192,723	7,192	32,2599	17,7659	37,6223

85	2 A_02_SLU_04	Combination	9,986	301,303	7,192	49,6042	19,1413	14,4508
85	2 A_02_SLU_04	Combination	9,986	301,303	7,192	49,6042	19,1413	14,4508
85	2,15 A_02_SLU_04	Combination	9,986	304,409	7,192	50,2356	19,8791	4,8775
85	0 A_02_SLU_04	Combination	-48,233	-82,699	-6,855	-37,142	-20,1336	-30,0356
85	0,5 A_02_SLU_04	Combination	-48,233	-60,119	-6,855	-37,9948	-21,437	-17,4708
85	1 A_02_SLU_04	Combination	-48,233	-37,539	-6,855	-38,8476	-22,7405	-7,1672
85	1 A_02_SLU_04	Combination	-48,233	-37,539	-6,855	-38,8476	-22,7405	-7,1672
85	1,5 A_02_SLU_04	Combination	-48,233	-16,103	-6,855	-56,419	-24,2481	-25,8219
85	2 A_02_SLU_04	Combination	-48,233	5,332	-6,855	-73,9903	-25,7558	-46,7378
85	2 A_02_SLU_04	Combination	-48,233	5,332	-6,855	-73,9903	-25,7558	-46,7378
85	2,15 A_02_SLU_04	Combination	-48,233	9,277	-6,855	-73,9464	-26,5994	-80,3121
85	0 A_02_SLU_05	Combination	-5,161	-7,516	20,188	-13,0548	6,0798	-3,0189
85	0,5 A_02_SLU_05	Combination	-5,161	-2,994	20,188	-13,0548	-4,014	-0,3915
85	1 A_02_SLU_05	Combination	-5,161	1,529	20,188	-13,0548	-14,1079	-0,0252
85	1 A_02_SLU_05	Combination	-5,161	1,529	20,188	-13,0548	-14,1079	-0,0252
85	1,5 A_02_SLU_05	Combination	-5,161	6,051	20,188	-13,0548	-24,2018	-1,9202
85	2 A_02_SLU_05	Combination	-5,161	10,574	20,188	-13,0548	-34,2956	-6,0765
85	2 A_02_SLU_05	Combination	-5,161	10,574	20,188	-13,0548	-34,2956	-6,0765
85	2,15 A_02_SLU_05	Combination	-5,161	11,93	20,188	-13,0548	-37,3238	-7,7643
85	0 A_02_SLU_06	Combination	7,767	6,086	19,953	14,3038	17,9544	14,2358
85	0,5 A_02_SLU_06	Combination	7,767	44,261	19,953	15,0255	12,7115	36,4768
85	1 A_02_SLU_06	Combination	7,767	82,436	19,953	15,7472	7,4685	57,0901
85	1 A_02_SLU_06	Combination	7,767	82,436	19,953	15,7472	7,4685	57,0901
85	1,5 A_02_SLU_06	Combination	7,767	189,75	19,953	33,0915	2,4635	37,3495
85	2 A_02_SLU_06	Combination	7,767	297,063	19,953	50,4358	-2,5416	15,9812
85	2 A_02_SLU_06	Combination	7,767	297,063	19,953	50,4358	-2,5416	15,9812
85	2,15 A_02_SLU_06	Combination	7,767	299,789	19,953	51,0672	-3,7179	7,0724
85	0 A_02_SLU_06	Combination	-50,451	-81,871	5,906	-36,3105	-16,2947	-31,9172
85	0,5 A_02_SLU_06	Combination	-50,451	-60,558	5,906	-37,1632	-23,9786	-19,4496
85	1 A_02_SLU_06	Combination	-50,451	-39,245	5,906	-38,016	-31,6625	-8,6097
85	1 A_02_SLU_06	Combination	-50,451	-39,245	5,906	-38,016	-31,6625	-8,6097
85	1,5 A_02_SLU_06	Combination	-50,451	-19,076	5,906	-55,5874	-39,5506	-26,0947

85	2 A_02_SLU_06	Combination	-50,451	1,092	5,906	-73,1588	-47,4386	-45,2074
85	2 A_02_SLU_06	Combination	-50,451	1,092	5,906	-73,1588	-47,4386	-45,2074
85	2,15 A_02_SLU_06	Combination	-50,451	4,658	5,906	-73,1149	-50,1964	-78,1172
85	0 A_02_SLU_07	Combination	6,044	3,589	20,05	8,9652	15,9551	10,3531
85	0,5 A_02_SLU_07	Combination	6,044	35,62	20,05	9,5756	9,5144	28,9457
85	1 A_02_SLU_07	Combination	6,044	67,652	20,05	10,1859	3,0736	45,9106
85	1 A_02_SLU_07	Combination	6,044	67,652	20,05	10,1859	3,0736	45,9106
85	1,5 A_02_SLU_07	Combination	6,044	155,26	20,05	24,5124	-3,2218	29,4086
85	2 A_02_SLU_07	Combination	6,044	242,869	20,05	38,839	-9,5173	11,2789
85	2 A_02_SLU_07	Combination	6,044	242,869	20,05	38,839	-9,5173	11,2789
85	2,15 A_02_SLU_07	Combination	6,044	244,622	20,05	39,1196	-11,1453	4,0177
85	0 A_02_SLU_07	Combination	-41,072	-68,117	9,275	-30,0538	-11,0605	-26,906
85	0,5 A_02_SLU_07	Combination	-41,072	-50,153	9,275	-30,7369	-19,2794	-16,1566
85	1 A_02_SLU_07	Combination	-41,072	-32,19	9,275	-31,42	-27,4983	-7,0349
85	1 A_02_SLU_07	Combination	-41,072	-32,19	9,275	-31,42	-27,4983	-7,0349
85	1,5 A_02_SLU_07	Combination	-41,072	-14,952	9,275	-45,85	-35,8345	-21,4597
85	2 A_02_SLU_07	Combination	-41,072	2,285	9,275	-60,2799	-44,1707	-37,5123
85	2 A_02_SLU_07	Combination	-41,072	2,285	9,275	-60,2799	-44,1707	-37,5123
85	2,15 A_02_SLU_07	Combination	-41,072	5,419	9,275	-60,2604	-46,9874	-64,5219
85	0 A_02_SLU_08	Combination	4,347	3,062	27,681	7,384	18,2565	9,1657
85	0,5 A_02_SLU_08	Combination	4,347	35,094	27,681	7,9944	7,9999	28,0218
85	1 A_02_SLU_08	Combination	4,347	67,125	27,681	8,6047	-2,2567	45,2502
85	1 A_02_SLU_08	Combination	4,347	67,125	27,681	8,6047	-2,2567	45,2502
85	1,5 A_02_SLU_08	Combination	4,347	154,733	27,681	22,9313	-12,3681	29,0116
85	2 A_02_SLU_08	Combination	4,347	242,342	27,681	37,2578	-22,4794	11,1453
85	2 A_02_SLU_08	Combination	4,347	242,342	27,681	37,2578	-22,4794	11,1453
85	2,15 A_02_SLU_08	Combination	4,347	244,095	27,681	37,5384	-25,2522	3,9631
85	0 A_02_SLU_08	Combination	-42,769	-68,644	16,906	-31,6349	-8,7591	-28,0934
85	0,5 A_02_SLU_08	Combination	-42,769	-50,68	16,906	-32,3181	-20,7939	-17,0805
85	1 A_02_SLU_08	Combination	-42,769	-32,716	16,906	-33,0012	-32,8287	-7,6954
85	1 A_02_SLU_08	Combination	-42,769	-32,716	16,906	-33,0012	-32,8287	-7,6954
85	1,5 A_02_SLU_08	Combination	-42,769	-15,479	16,906	-47,4311	-44,9807	-21,8568

85	2 A_02_SLU_08	Combination	-42,769	1,758	16,906	-61,8611	-57,1328	-37,6459
85	2 A_02_SLU_08	Combination	-42,769	1,758	16,906	-61,8611	-57,1328	-37,6459
85	2,15 A_02_SLU_08	Combination	-42,769	4,892	16,906	-61,8415	-61,0943	-64,5765
85	0 A_02_SLU_09	Combination	10,249	6,951	7,408	16,2379	14,1589	16,1089
85	0,5 A_02_SLU_09	Combination	10,249	45,127	7,408	16,9596	15,1887	37,9171
85	1 A_02_SLU_09	Combination	10,249	83,302	7,408	17,6813	16,2185	58,0976
85	1 A_02_SLU_09	Combination	10,249	83,302	7,408	17,6813	16,2185	58,0976
85	1,5 A_02_SLU_09	Combination	10,249	190,616	7,408	35,0256	17,4862	37,9243
85	2 A_02_SLU_09	Combination	10,249	297,929	7,408	52,3699	18,7538	16,1232
85	2 A_02_SLU_09	Combination	10,249	297,929	7,408	52,3699	18,7538	16,1232
85	2,15 A_02_SLU_09	Combination	10,249	300,654	7,408	53,0014	19,4593	7,0845
85	0 A_02_SLU_09	Combination	-47,97	-81,005	-6,64	-34,3763	-20,0901	-30,0441
85	0,5 A_02_SLU_09	Combination	-47,97	-59,692	-6,64	-35,2291	-21,5013	-18,0093
85	1 A_02_SLU_09	Combination	-47,97	-38,379	-6,64	-36,0819	-22,9125	-7,6022
85	1 A_02_SLU_09	Combination	-47,97	-38,379	-6,64	-36,0819	-22,9125	-7,6022
85	1,5 A_02_SLU_09	Combination	-47,97	-18,211	-6,64	-53,6532	-24,5279	-25,5199
85	2 A_02_SLU_09	Combination	-47,97	1,957	-6,64	-71,2246	-26,1432	-45,0655
85	2 A_02_SLU_09	Combination	-47,97	1,957	-6,64	-71,2246	-26,1432	-45,0655
85	2,15 A_02_SLU_09	Combination	-47,97	5,523	-6,64	-71,1807	-27,0192	-78,1051
85	0 A_02_SLU_10	Combination	-4,898	-5,823	20,403	-10,289	6,1233	-3,0274
85	0,5 A_02_SLU_10	Combination	-4,898	-2,567	20,403	-10,289	-4,0783	-0,93
85	1 A_02_SLU_10	Combination	-4,898	0,688	20,403	-10,289	-14,2799	-0,4603
85	1 A_02_SLU_10	Combination	-4,898	0,688	20,403	-10,289	-14,2799	-0,4603
85	1,5 A_02_SLU_10	Combination	-4,898	3,944	20,403	-10,289	-24,4815	-1,6183
85	2 A_02_SLU_10	Combination	-4,898	7,199	20,403	-10,289	-34,6831	-4,4042
85	2 A_02_SLU_10	Combination	-4,898	7,199	20,403	-10,289	-34,6831	-4,4042
85	2,15 A_02_SLU_10	Combination	-4,898	8,176	20,403	-10,289	-37,7436	-5,5573
85	0 COMBO_Dead	Combination	-1,057	-4,469	-0,337	-6,9028	-0,5198	0,3481
85	0,5 COMBO_Dead	Combination	-1,057	-1,222	-0,337	-6,9028	-0,3513	1,7709
85	1 COMBO_Dead	Combination	-1,057	2,026	-0,337	-6,9028	-0,1828	1,57
85	1 COMBO_Dead	Combination	-1,057	2,026	-0,337	-6,9028	-0,1828	1,57
85	1,5 COMBO_Dead	Combination	-1,057	5,273	-0,337	-6,9028	-0,0144	-0,2547

85	2 COMBO_Dead	Combination	-1,057	8,521	-0,337	-6,9028	0,1541	-3,7031
85	2 COMBO_Dead	Combination	-1,057	8,521	-0,337	-6,9028	0,1541	-3,7031
85	2,15 COMBO_Dead	Combination	-1,057	9,495	-0,337	-6,9028	0,2047	-5,0542
85	0 COMBO_Permanenti	Combination	0,032	-1,604	-0,384	-2,9284	0,2739	-0,2452
85	0,5 COMBO_Permanenti	Combination	0,032	-0,329	-0,384	-2,9284	0,4661	0,2382
85	1 COMBO_Permanenti	Combination	0,032	0,946	-0,384	-2,9284	0,6582	0,084
85	1 COMBO_Permanenti	Combination	0,032	0,946	-0,384	-2,9284	0,6582	0,084
85	1,5 COMBO_Permanenti	Combination	0,032	2,221	-0,384	-2,9284	0,8504	-0,7077
85	2 COMBO_Permanenti	Combination	0,032	3,496	-0,384	-2,9284	1,0426	-2,1369
85	2 COMBO_Permanenti	Combination	0,032	3,496	-0,384	-2,9284	1,0426	-2,1369
85	2,15 COMBO_Permanenti	Combination	0,032	3,878	-0,384	-2,9284	1,1002	-2,6899
85	0 COMBO1_MOBILI	Combination	12,716	15,33	19,366	25,0705	20,6152	22,0786
85	0,5 COMBO1_MOBILI	Combination	12,716	69,459	19,366	26,1048	14,3882	51,4021
85	1 COMBO1_MOBILI	Combination	12,716	123,588	19,366	27,1391	8,1612	80,7256
85	1 COMBO1_MOBILI	Combination	12,716	123,588	19,366	27,1391	8,1612	80,7256
85	1,5 COMBO1_MOBILI	Combination	12,716	191,29	19,366	38,7338	2,389	48,1868
85	2 COMBO1_MOBILI	Combination	12,716	258,992	19,366	50,3285	-3,3831	15,648
85	2 COMBO1_MOBILI	Combination	12,716	258,992	19,366	50,3285	-3,3831	15,648
85	2,15 COMBO1_MOBILI	Combination	12,716	259,478	19,366	50,5038	-4,5737	10,9949
85	0 COMBO1_MOBILI	Combination	-67,788	-111,751	4,912	-46,1555	-20,7828	-43,942
85	0,5 COMBO1_MOBILI	Combination	-67,788	-82,831	4,912	-47,5833	-26,6892	-26,902
85	1 COMBO1_MOBILI	Combination	-67,788	-53,911	4,912	-49,0111	-32,5955	-9,862
85	1 COMBO1_MOBILI	Combination	-67,788	-53,911	4,912	-49,0111	-32,5955	-9,862
85	1,5 COMBO1_MOBILI	Combination	-67,788	-29,877	4,912	-60,3597	-38,8951	-33,632
85	2 COMBO1_MOBILI	Combination	-67,788	-5,843	4,912	-71,7084	-45,1947	-57,4021
85	2 COMBO1_MOBILI	Combination	-67,788	-5,843	4,912	-71,7084	-45,1947	-57,4021
85	2,15 COMBO1_MOBILI	Combination	-67,788	-4,117	4,912	-71,6962	-47,7246	-88,4772
85	0 COMBO2_MOBILI	Combination	8,528	10,466	20,459	21,3692	18,1568	14,1414
85	0,5 COMBO2_MOBILI	Combination	8,528	45,386	20,459	22,0909	12,661	35,0063
85	1 COMBO2_MOBILI	Combination	8,528	80,305	20,459	22,8126	7,1652	55,8712
85	1 COMBO2_MOBILI	Combination	8,528	80,305	20,459	22,8126	7,1652	55,8712
85	1,5 COMBO2_MOBILI	Combination	8,528	184,363	20,459	40,1569	1,9072	38,01

85	2 COMBO2_MOBILI	Combination	8,528	288,421	20,459	57,5012	-3,3508	20,1488
85	2 COMBO2_MOBILI	Combination	8,528	288,421	20,459	57,5012	-3,3508	20,1488
85	2,15 COMBO2_MOBILI	Combination	8,528	290,17	20,459	58,1326	-4,603	12,6095
85	0 COMBO2_MOBILI	Combination	-49,69	-77,491	6,412	-29,245	-16,0922	-32,0116
85	0,5 COMBO2_MOBILI	Combination	-49,69	-59,433	6,412	-30,0978	-24,029	-20,9201
85	1 COMBO2_MOBILI	Combination	-49,69	-41,376	6,412	-30,9506	-31,9659	-9,8286
85	1 COMBO2_MOBILI	Combination	-49,69	-41,376	6,412	-30,9506	-31,9659	-9,8286
85	1,5 COMBO2_MOBILI	Combination	-49,69	-24,463	6,412	-48,522	-40,1069	-25,4342
85	2 COMBO2_MOBILI	Combination	-49,69	-7,55	6,412	-66,0933	-48,2479	-41,0398
85	2 COMBO2_MOBILI	Combination	-49,69	-7,55	6,412	-66,0933	-48,2479	-41,0398
85	2,15 COMBO2_MOBILI	Combination	-49,69	-4,961	6,412	-66,0494	-51,0815	-72,58
85	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
85	0,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
85	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
85	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
85	1,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
85	2 COMBO_RITIRO	Combination	0	0	0	0	0	0
85	2 COMBO_RITIRO	Combination	0	0	0	0	0	0
85	2,15 COMBO_RITIRO	Combination	0	0	0	0	0	0
85	0 COMB_RARA	Combination	2,021	-1,377	0,768	-2,0303	2,8869	4,562
85	0,5 COMB_RARA	Combination	2,021	11,902	0,768	-1,8388	3,1428	11,2864
85	1 COMB_RARA	Combination	2,021	25,182	0,768	-1,6473	3,3987	16,3831
85	1 COMB_RARA	Combination	2,021	25,182	0,768	-1,6473	3,3987	16,3831
85	1,5 COMB_RARA	Combination	2,021	40,975	0,768	0,4999	3,7388	8,396
85	2 COMB_RARA	Combination	2,021	56,768	0,768	2,6471	4,0789	-1,2188
85	2 COMB_RARA	Combination	2,021	56,768	0,768	2,6471	4,0789	-1,2188
85	2,15 COMB_RARA	Combination	2,021	57,834	0,768	2,6795	4,2812	-3,4747
85	0 COMB_RARA	Combination	-12,887	-24,911	-1,908	-15,2203	-4,7794	-7,6641
85	0,5 COMB_RARA	Combination	-12,887	-16,3	-1,908	-15,4847	-4,4641	-3,2143
85	1 COMB_RARA	Combination	-12,887	-7,689	-1,908	-15,7491	-4,1489	-0,3924
85	1 COMB_RARA	Combination	-12,887	-7,689	-1,908	-15,7491	-4,1489	-0,3924
85	1,5 COMB_RARA	Combination	-12,887	0,018	-1,908	-17,8507	-3,9064	-6,7556

85	2 COMB_RARA	Combination	-12,887	7,724	-1,908	-19,9523	-3,6639	-14,7466
85	2 COMB_RARA	Combination	-12,887	7,724	-1,908	-19,9523	-3,6639	-14,7466
85	2,15 COMB_RARA	Combination	-12,887	9,02	-1,908	-19,9501	-3,7097	-21,8954
86	0 DEAD	LinStatic	-0,445	-4,996	0,262	9,1806	0,7056	-2,6791
86	0,425 DEAD	LinStatic	-0,445	-2,952	0,262	9,1806	0,5943	-0,9901
86	0,85 DEAD	LinStatic	-0,445	-0,907	0,262	9,1806	0,4829	-0,1702
86	0 PAVIMENTAZIONE	LinStatic	-0,105	-1,769	0,088	2,4808	0,256	-0,9353
86	0,425 PAVIMENTAZIONE	LinStatic	-0,105	-1,047	0,088	2,4808	0,2187	-0,3368
86	0,85 PAVIMENTAZIONE	LinStatic	-0,105	-0,324	0,088	2,4808	0,1814	-0,0455
86	0 BARRIERA+CORDOLO	LinStatic	0,076	-0,144	0,139	0,7128	0,4836	-0,4362
86	0,425 BARRIERA+CORDOLO	LinStatic	0,076	-0,144	0,139	0,7128	0,4245	-0,3748
86	0,85 BARRIERA+CORDOLO	LinStatic	0,076	-0,144	0,139	0,7128	0,3655	-0,3134
86	0 PARAPETTO	LinStatic	0,166	0,036	0,026	0,1285	0,1726	-0,0449
86	0,425 PARAPETTO	LinStatic	0,166	0,036	0,026	0,1285	0,1615	-0,0602
86	0,85 PARAPETTO	LinStatic	0,166	0,036	0,026	0,1285	0,1504	-0,0756
86	0 QK_MOBILI	LinStatic	-0,144	-0,282	0,198	1,9995	0,2429	-0,3239
86	0,425 QK_MOBILI	LinStatic	-0,144	-0,282	0,198	1,9995	0,1589	-0,2041
86	0,85 QK_MOBILI	LinStatic	-0,144	-0,282	0,198	1,9995	0,0749	-0,0843
86	0 QK_FOLLA	LinStatic	1,189	0,079	0,396	1,7911	1,8498	-0,856
86	0,425 QK_FOLLA	LinStatic	1,189	0,079	0,396	1,7911	1,6816	-0,8893
86	0,85 QK_FOLLA	LinStatic	1,189	0,079	0,396	1,7911	1,5134	-0,9227
86	0 PERMANENTI	LinStatic	0,136	-1,878	0,253	3,3221	0,9122	-1,4163
86	0,425 PERMANENTI	LinStatic	0,136	-1,155	0,253	3,3221	0,8047	-0,7718
86	0,85 PERMANENTI	LinStatic	0,136	-0,433	0,253	3,3221	0,6973	-0,4344
86	0 Qk_Tandem_1	LinMoving	23,134	10,405	3,521	9,71	12,9524	10,2222
86	0,425 Qk_Tandem_1	LinMoving	23,134	10,405	3,521	9,71	12,081	8,5257
86	0,85 Qk_Tandem_1	LinMoving	23,134	10,405	3,521	9,71	11,2097	6,8292
86	0 Qk_Tandem_1	LinMoving	-30,9	-24,657	-5,879	-12,3852	-20,65	-22,3739
86	0,425 Qk_Tandem_1	LinMoving	-30,9	-24,657	-5,879	-12,3852	-18,6608	-15,7434
86	0,85 Qk_Tandem_1	LinMoving	-30,9	-24,657	-5,879	-12,3852	-16,6715	-9,1129
86	0 Qk_Tandem_2	LinMoving	20,673	8,744	3,186	17,2592	10,846	11,9
86	0,425 Qk_Tandem_2	LinMoving	20,673	8,744	3,186	17,2592	10,3435	11,131

86	0,85 Qk_Tandem_2	LinMoving	20,673	8,744	3,186	17,2592	9,841	10,3619
86	0 Qk_Tandem_2	LinMoving	-33,189	-28,672	-5,34	-10,3939	-21,2144	-22,9858
86	0,425 Qk_Tandem_2	LinMoving	-33,189	-28,672	-5,34	-10,3939	-19,6937	-15,7817
86	0,85 Qk_Tandem_2	LinMoving	-33,189	-28,672	-5,34	-10,3939	-18,1729	-8,5776
86	0 FRENATURA	LinStatic	0,173	0,069	-2,23	-1,0375	-4,1384	0,0412
86	0,425 FRENATURA	LinStatic	0,173	0,069	-2,23	-1,0375	-3,1906	0,0119
86	0,85 FRENATURA	LinStatic	0,173	0,069	-2,23	-1,0375	-2,2428	-0,0174
86	0 VENTO_TR_SC	LinStatic	-0,538	0,119	5,246	-0,5625	10,1604	0,2597
86	0,425 VENTO_TR_SC	LinStatic	-0,538	0,119	5,246	-0,5625	7,9306	0,2094
86	0,85 VENTO_TR_SC	LinStatic	-0,538	0,119	5,246	-0,5625	5,7009	0,159
86	0 VENTO_TR_CA	LinStatic	-0,67	0,151	7,035	-0,9764	13,6658	0,3475
86	0,425 VENTO_TR_CA	LinStatic	-0,67	0,151	7,035	-0,9764	10,6759	0,2831
86	0,85 VENTO_TR_CA	LinStatic	-0,67	0,151	7,035	-0,9764	7,686	0,2187
86	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
86	0,425 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
86	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
86	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
86	0,425 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
86	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
86	0 Qk_Tandem_1_FQ	LinMoving	16,76	7,51	2,477	6,6647	9,1232	7,3018
86	0,425 Qk_Tandem_1_FQ	LinMoving	16,76	7,51	2,477	6,6647	8,5179	6,0635
86	0,85 Qk_Tandem_1_FQ	LinMoving	16,76	7,51	2,477	6,6647	7,9127	4,8253
86	0 Qk_Tandem_1_FQ	LinMoving	-22,251	-17,91	-3,977	-7,7519	-14,3311	-16,091
86	0,425 Qk_Tandem_1_FQ	LinMoving	-22,251	-17,91	-3,977	-7,7519	-13,0014	-11,2774
86	0,85 Qk_Tandem_1_FQ	LinMoving	-22,251	-17,91	-3,977	-7,7519	-11,6716	-6,4638
86	0 Qk_Tandem_2_FQ	LinMoving	14,989	6,269	2,22	10,846	7,7035	8,1989
86	0,425 Qk_Tandem_2_FQ	LinMoving	14,989	6,269	2,22	10,846	7,3592	7,6093
86	0,85 Qk_Tandem_2_FQ	LinMoving	14,989	6,269	2,22	10,846	7,0149	7,0196
86	0 Qk_Tandem_2_FQ	LinMoving	-23,78	-20,596	-3,674	-7,1659	-14,6154	-16,5625
86	0,425 Qk_Tandem_2_FQ	LinMoving	-23,78	-20,596	-3,674	-7,1659	-13,5756	-11,4101
86	0,85 Qk_Tandem_2_FQ	LinMoving	-23,78	-20,596	-3,674	-7,1659	-12,5359	-6,2576
86	0 QK_MOBILI_FQ	LinStatic	-0,072	-0,141	0,099	0,9997	0,1215	-0,1619

86	0,425 QK_MOBILI_FQ	LinStatic	-0,072	-0,141	0,099	0,9997	0,0795	-0,102
86	0,85 QK_MOBILI_FQ	LinStatic	-0,072	-0,141	0,099	0,9997	0,0374	-0,0422
86	0 FRENATURA_2	LinStatic	0,002565	0,09	6,165	-1,0619	2,5035	0,0494
86	0,425 FRENATURA_2	LinStatic	0,002565	0,09	6,165	-1,0619	-0,1168	0,011
86	0,85 FRENATURA_2	LinStatic	0,002565	0,09	6,165	-1,0619	-2,737	-0,0274
86	0 RITIRO	LinStatic	0	0	0	0	0	0
86	0,425 RITIRO	LinStatic	0	0	0	0	0	0
86	0,85 RITIRO	LinStatic	0	0	0	0	0	0
86	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
86	0,425 TEMPERATURA	LinStatic	0	0	0	0	0	0
86	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
86	0 Distorsioni	LinStatic	0	0	0	0	0	0
86	0,425 Distorsioni	LinStatic	0	0	0	0	0	0
86	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
86	0 A_01_SLU_00	Combination	-0,396	-9,562	0,733	17,377	2,3209	-5,7412
86	0,425 A_01_SLU_00	Combination	-0,396	-5,717	0,733	17,377	2,0094	-2,4944
86	0,85 A_01_SLU_00	Combination	-0,396	-1,873	0,733	17,377	1,6978	-0,8814
86	0 A_01_SLU_01	Combination	31,219	4,495	19,011	34,1138	47,5077	6,9631
86	0,425 A_01_SLU_01	Combination	31,219	8,339	19,011	34,1138	40,2723	7,9153
86	0,85 A_01_SLU_01	Combination	31,219	12,183	19,011	34,1138	33,0368	7,2337
86	0 A_01_SLU_01	Combination	-41,727	-42,838	6,32	4,2853	2,1445	-37,0417
86	0,425 A_01_SLU_01	Combination	-41,727	-38,994	6,32	4,2853	-1,2292	-24,848
86	0,85 A_01_SLU_01	Combination	-41,727	-35,15	6,32	4,2853	-4,6028	-14,2881
86	0 A_01_SLU_02	Combination	25,484	2,008	14,494	28,0965	37,3354	4,3961
86	0,425 A_01_SLU_02	Combination	25,484	5,852	14,494	28,0965	31,8466	5,6565
86	0,85 A_01_SLU_02	Combination	25,484	9,696	14,494	28,0965	26,3579	5,2831
86	0 A_01_SLU_02	Combination	-33,033	-36,123	4,813	6,4715	2,1539	-30,6931
86	0,425 A_01_SLU_02	Combination	-33,033	-32,279	4,813	6,4715	-0,4323	-20,355
86	0,85 A_01_SLU_02	Combination	-33,033	-28,434	4,813	6,4715	-3,0184	-11,6506
86	0 A_01_SLU_03	Combination	24,595	2,155	24,051	27,4435	55,8035	4,7925
86	0,425 A_01_SLU_03	Combination	24,595	5,999	24,051	27,4435	46,253	5,9902
86	0,85 A_01_SLU_03	Combination	24,595	9,843	24,051	27,4435	36,7025	5,5542

86	0 A_01_SLU_03	Combination	-33,923	-35,975	14,37	5,8186	20,622	-30,2967
86	0,425 A_01_SLU_03	Combination	-33,923	-32,131	14,37	5,8186	13,9741	-20,0212
86	0,85 A_01_SLU_03	Combination	-33,923	-28,287	14,37	5,8186	7,3261	-11,3795
86	0 A_01_SLU_04	Combination	32,424	4,222	6,348	35,8713	22,9093	6,3376
86	0,425 A_01_SLU_04	Combination	32,424	8,067	6,348	35,8713	21,0557	7,4057
86	0,85 A_01_SLU_04	Combination	32,424	11,911	6,348	35,8713	19,2021	6,8401
86	0 A_01_SLU_04	Combination	-40,521	-43,111	-6,343	6,0428	-22,4539	-37,6672
86	0,425 A_01_SLU_04	Combination	-40,521	-39,266	-6,343	6,0428	-20,4457	-25,3576
86	0,85 A_01_SLU_04	Combination	-40,521	-35,422	-6,343	6,0428	-18,4376	-14,6817
86	0 A_01_SLU_05	Combination	-2,405	-9,107	21,838	14,4478	43,3183	-4,6988
86	0,425 A_01_SLU_05	Combination	-2,405	-5,263	21,838	14,4478	34,037	-1,6452
86	0,85 A_01_SLU_05	Combination	-2,405	-1,419	21,838	14,4478	24,7557	-0,2253
86	0 A_01_SLU_06	Combination	31,306	7,183	18,793	29,2395	46,8047	8,6089
86	0,425 A_01_SLU_06	Combination	31,306	9,95	18,793	29,2395	39,6619	8,6477
86	0,85 A_01_SLU_06	Combination	31,306	12,717	18,793	29,2395	32,5192	7,5105
86	0 A_01_SLU_06	Combination	-41,639	-40,15	6,102	-0,589	1,4414	-35,3959
86	0,425 A_01_SLU_06	Combination	-41,639	-37,383	6,102	-0,589	-1,8395	-24,1156
86	0,85 A_01_SLU_06	Combination	-41,639	-34,616	6,102	-0,589	-5,1205	-14,0113
86	0 A_01_SLU_07	Combination	25,572	4,695	14,275	23,2222	36,6323	6,042
86	0,425 A_01_SLU_07	Combination	25,572	7,463	14,275	23,2222	31,2363	6,389
86	0,85 A_01_SLU_07	Combination	25,572	10,23	14,275	23,2222	25,8403	5,5599
86	0 A_01_SLU_07	Combination	-32,945	-33,435	4,595	1,5972	1,4508	-29,0472
86	0,425 A_01_SLU_07	Combination	-32,945	-30,668	4,595	1,5972	-1,0427	-19,6225
86	0,85 A_01_SLU_07	Combination	-32,945	-27,901	4,595	1,5972	-3,5361	-11,3738
86	0 A_01_SLU_08	Combination	24,682	4,843	23,833	22,5692	55,1004	6,4383
86	0,425 A_01_SLU_08	Combination	24,682	7,61	23,833	22,5692	45,6426	6,7227
86	0,85 A_01_SLU_08	Combination	24,682	10,377	23,833	22,5692	36,1848	5,831
86	0 A_01_SLU_08	Combination	-33,835	-33,288	14,152	0,9443	19,9189	-28,6509
86	0,425 A_01_SLU_08	Combination	-33,835	-30,521	14,152	0,9443	13,3637	-19,2888
86	0,85 A_01_SLU_08	Combination	-33,835	-27,753	14,152	0,9443	6,8085	-11,1027
86	0 A_01_SLU_09	Combination	32,512	6,91	6,13	30,9971	22,2062	7,9835
86	0,425 A_01_SLU_09	Combination	32,512	9,677	6,13	30,9971	20,4453	8,1382

86	0,85 A_01_SLU_09	Combination	32,512	12,444	6,13	30,9971	18,6845	7,1169
86	0 A_01_SLU_09	Combination	-40,434	-40,423	-6,561	1,1685	-23,157	-36,0213
86	0,425 A_01_SLU_09	Combination	-40,434	-37,656	-6,561	1,1685	-21,0561	-24,6251
86	0,85 A_01_SLU_09	Combination	-40,434	-34,889	-6,561	1,1685	-18,9552	-14,405
86	0 A_01_SLU_10	Combination	-2,317	-6,42	21,62	9,5735	42,6152	-3,053
86	0,425 A_01_SLU_10	Combination	-2,317	-3,652	21,62	9,5735	33,4266	-0,9127
86	0,85 A_01_SLU_10	Combination	-2,317	-0,885	21,62	9,5735	24,238	0,0515
86	0 A_02_SLU_01	Combination	27,897	2,252	18,558	44,3052	44,6642	9,2281
86	0,425 A_02_SLU_01	Combination	27,897	6,096	18,558	44,3052	37,9266	11,4324
86	0,85 A_02_SLU_01	Combination	27,897	9,941	18,558	44,3052	31,189	12,0029
86	0 A_02_SLU_01	Combination	-44,817	-48,259	7,048	6,9735	1,3826	-37,8678
86	0,425 A_02_SLU_01	Combination	-44,817	-44,415	7,048	6,9735	-2,6236	-24,8997
86	0,85 A_02_SLU_01	Combination	-44,817	-40,571	7,048	6,9735	-6,6297	-13,5654
86	0 A_02_SLU_02	Combination	22,573	0,177	26,701	34,3319	45,1685	5,7541
86	0,425 A_02_SLU_02	Combination	22,573	4,021	26,701	34,3319	34,7193	7,9737
86	0,85 A_02_SLU_02	Combination	22,573	7,865	26,701	34,3319	24,27	8,5595
86	0 A_02_SLU_02	Combination	-35,581	-40,12	17,86	7,3141	11,6902	-31,3881
86	0,425 A_02_SLU_02	Combination	-35,581	-36,276	17,86	7,3141	3,317	-20,5553
86	0,85 A_02_SLU_02	Combination	-35,581	-32,432	17,86	7,3141	-5,0562	-11,3564
86	0 A_02_SLU_03	Combination	21,768	0,314	32,06	33,6911	60,3158	6,1464
86	0,425 A_02_SLU_03	Combination	21,768	4,158	32,06	33,6911	47,5887	8,3079
86	0,85 A_02_SLU_03	Combination	21,768	8,002	32,06	33,6911	34,8617	8,8356
86	0 A_02_SLU_03	Combination	-36,386	-39,983	23,219	6,6733	26,8374	-30,9958
86	0,425 A_02_SLU_03	Combination	-36,386	-36,139	23,219	6,6733	16,1864	-20,2211
86	0,85 A_02_SLU_03	Combination	-36,386	-32,295	23,219	6,6733	5,5355	-11,0802
86	0 A_02_SLU_04	Combination	29,102	1,98	5,895	46,0628	20,0658	8,6026
86	0,425 A_02_SLU_04	Combination	29,102	5,824	5,895	46,0628	18,71	10,9228
86	0,85 A_02_SLU_04	Combination	29,102	9,668	5,895	46,0628	17,3543	11,6093
86	0 A_02_SLU_04	Combination	-43,612	-48,531	-5,615	8,7311	-23,2158	-38,4932
86	0,425 A_02_SLU_04	Combination	-43,612	-44,687	-5,615	8,7311	-21,8401	-25,4092
86	0,85 A_02_SLU_04	Combination	-43,612	-40,843	-5,615	8,7311	-20,4645	-13,959
86	0 A_02_SLU_05	Combination	-2,405	-9,107	21,838	14,4478	43,3183	-4,6988

86	0,425 A_02_SLU_05	Combination	-2,405	-5,263	21,838	14,4478	34,037	-1,6452
86	0,85 A_02_SLU_05	Combination	-2,405	-1,419	21,838	14,4478	24,7557	-0,2253
86	0 A_02_SLU_06	Combination	27,985	4,94	18,34	39,4309	43,9611	10,8739
86	0,425 A_02_SLU_06	Combination	27,985	7,707	18,34	39,4309	37,3163	12,1648
86	0,85 A_02_SLU_06	Combination	27,985	10,474	18,34	39,4309	30,6714	12,2797
86	0 A_02_SLU_06	Combination	-44,73	-45,571	6,83	2,0992	0,6795	-36,222
86	0,425 A_02_SLU_06	Combination	-44,73	-42,804	6,83	2,0992	-3,2339	-24,1673
86	0,85 A_02_SLU_06	Combination	-44,73	-40,037	6,83	2,0992	-7,1474	-13,2886
86	0 A_02_SLU_07	Combination	22,66	2,865	26,483	29,4576	44,4655	7,3999
86	0,425 A_02_SLU_07	Combination	22,66	5,632	26,483	29,4576	34,1089	8,7061
86	0,85 A_02_SLU_07	Combination	22,66	8,399	26,483	29,4576	23,7524	8,8363
86	0 A_02_SLU_07	Combination	-35,493	-37,432	17,642	2,4398	10,9871	-29,7422
86	0,425 A_02_SLU_07	Combination	-35,493	-34,665	17,642	2,4398	2,7066	-19,8229
86	0,85 A_02_SLU_07	Combination	-35,493	-31,898	17,642	2,4398	-5,5738	-11,0796
86	0 A_02_SLU_08	Combination	21,856	3,001	31,842	28,8168	59,6127	7,7922
86	0,425 A_02_SLU_08	Combination	21,856	5,769	31,842	28,8168	46,9784	9,0403
86	0,85 A_02_SLU_08	Combination	21,856	8,536	31,842	28,8168	34,344	9,1124
86	0 A_02_SLU_08	Combination	-36,298	-37,296	23,001	1,799	26,1343	-29,35
86	0,425 A_02_SLU_08	Combination	-36,298	-34,528	23,001	1,799	15,5761	-19,4887
86	0,85 A_02_SLU_08	Combination	-36,298	-31,761	23,001	1,799	5,0178	-10,8034
86	0 A_02_SLU_09	Combination	29,19	4,667	5,677	41,1885	19,3627	10,2485
86	0,425 A_02_SLU_09	Combination	29,19	7,434	5,677	41,1885	18,0997	11,6553
86	0,85 A_02_SLU_09	Combination	29,19	10,202	5,677	41,1885	16,8367	11,8861
86	0 A_02_SLU_09	Combination	-43,524	-45,844	-5,833	3,8568	-23,9189	-36,8474
86	0,425 A_02_SLU_09	Combination	-43,524	-43,077	-5,833	3,8568	-22,4505	-24,6768
86	0,85 A_02_SLU_09	Combination	-43,524	-40,31	-5,833	3,8568	-20,9821	-13,6822
86	0 A_02_SLU_10	Combination	-2,317	-6,42	21,62	9,5735	42,6152	-3,053
86	0,425 A_02_SLU_10	Combination	-2,317	-3,652	21,62	9,5735	33,4266	-0,9127
86	0,85 A_02_SLU_10	Combination	-2,317	-0,885	21,62	9,5735	24,238	0,0515
86	0 COMBO_Dead	Combination	-0,6	-6,745	0,354	12,3938	0,9526	-3,6168
86	0,425 COMBO_Dead	Combination	-0,6	-3,985	0,354	12,3938	0,8023	-1,3367
86	0,85 COMBO_Dead	Combination	-0,6	-1,224	0,354	12,3938	0,6519	-0,2297

86	0 COMBO_Permanenti	Combination	0,204	-2,816	0,379	4,9832	1,3683	-2,1245
86	0,425 COMBO_Permanenti	Combination	0,204	-1,733	0,379	4,9832	1,2071	-1,1578
86	0,85 COMBO_Permanenti	Combination	0,204	-0,649	0,379	4,9832	1,0459	-0,6517
86	0 COMBO1_MOBILI	Combination	31,615	14,057	18,278	16,7367	45,1868	12,7043
86	0,425 COMBO1_MOBILI	Combination	31,615	14,057	18,278	16,7367	38,2629	10,4097
86	0,85 COMBO1_MOBILI	Combination	31,615	14,057	18,278	16,7367	31,339	8,1151
86	0 COMBO1_MOBILI	Combination	-41,331	-33,276	5,587	-13,0918	-0,1764	-31,3005
86	0,425 COMBO1_MOBILI	Combination	-41,331	-33,276	5,587	-13,0918	-3,2385	-22,3536
86	0,85 COMBO1_MOBILI	Combination	-41,331	-33,276	5,587	-13,0918	-6,3007	-13,4067
86	0 COMBO2_MOBILI	Combination	28,293	11,814	17,825	26,9282	42,3433	14,9693
86	0,425 COMBO2_MOBILI	Combination	28,293	11,814	17,825	26,9282	35,9173	13,9268
86	0,85 COMBO2_MOBILI	Combination	28,293	11,814	17,825	26,9282	29,4912	12,8843
86	0 COMBO2_MOBILI	Combination	-44,421	-38,697	6,315	-10,4035	-0,9383	-32,1266
86	0,425 COMBO2_MOBILI	Combination	-44,421	-38,697	6,315	-10,4035	-4,6329	-22,4053
86	0,85 COMBO2_MOBILI	Combination	-44,421	-38,697	6,315	-10,4035	-8,3276	-12,684
86	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
86	0,425 COMBO_RITIRO	Combination	0	0	0	0	0	0
86	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
86	0 COMB_RARA	Combination	5,736	-4,324	1,544	15,8779	5,3791	-1,8348
86	0,425 COMB_RARA	Combination	5,736	-1,556	1,544	15,8779	4,8794	0,0961
86	0,85 COMB_RARA	Combination	5,736	1,211	1,544	15,8779	4,3797	0,8509
86	0 COMB_RARA	Combination	-7,772	-13,089	-0,806	10,3541	-3,0215	-9,9838
86	0,425 COMB_RARA	Combination	-7,772	-10,322	-0,806	10,3541	-2,8061	-5,9712
86	0,85 COMB_RARA	Combination	-7,772	-7,555	-0,806	10,3541	-2,5906	-3,1346
87	0 DEAD	LinStatic	0	-6,322	-4,547E-13	6,0988	0	-3,4165
87	0,45 DEAD	LinStatic	0	-4,157	-4,547E-13	6,0988	2,046E-13	-1,0589
87	0,9 DEAD	LinStatic	0	-1,992	-4,547E-13	6,0988	4,093E-13	0,3244
87	1,35 DEAD	LinStatic	0	0,173	-4,547E-13	6,0988	6,139E-13	0,7335
87	1,8 DEAD	LinStatic	0	2,338	-4,547E-13	6,0988	8,185E-13	0,1683
87	0 PAVIMENTAZIONE	LinStatic	0	-2,24	0	1,6642	2,274E-13	-1,3345
87	0,45 PAVIMENTAZIONE	LinStatic	0	-1,475	0	1,6642	2,274E-13	-0,4988
87	0,9 PAVIMENTAZIONE	LinStatic	0	-0,71	0	1,6642	2,274E-13	-0,0073

87	1,35 PAVIMENTAZIONE	LinStatic	0	0,055	0	1,6642	2,274E-13	0,1399
87	1,8 PAVIMENTAZIONE	LinStatic	0	0,82	0	1,6642	2,274E-13	-0,0572
87	0 BARRIERA+CORDOLO	LinStatic	0	0,055	0	0,5667	0	0,1586
87	0,45 BARRIERA+CORDOLO	LinStatic	0	0,055	0	0,5667	0	0,134
87	0,9 BARRIERA+CORDOLO	LinStatic	0	0,055	0	0,5667	0	0,1094
87	1,35 BARRIERA+CORDOLO	LinStatic	0	0,055	0	0,5667	0	0,0849
87	1,8 BARRIERA+CORDOLO	LinStatic	0	0,055	0	0,5667	0	0,0603
87	0 PARAPETTO	LinStatic	0	-0,194	7,105E-15	0,1491	7,105E-15	-0,3479
87	0,45 PARAPETTO	LinStatic	0	-0,194	7,105E-15	0,1491	3,908E-15	-0,2608
87	0,9 PARAPETTO	LinStatic	0	-0,194	7,105E-15	0,1491	7,105E-16	-0,1737
87	1,35 PARAPETTO	LinStatic	0	-0,194	7,105E-15	0,1491	-2,487E-15	-0,0866
87	1,8 PARAPETTO	LinStatic	0	-0,194	7,105E-15	0,1491	-5,684E-15	0,0004396
87	0 QK_MOBILI	LinStatic	0	-0,165	0	1,893	0	-0,2003
87	0,45 QK_MOBILI	LinStatic	0	-0,165	0	1,893	0	-0,1261
87	0,9 QK_MOBILI	LinStatic	0	-0,165	0	1,893	0	-0,0518
87	1,35 QK_MOBILI	LinStatic	0	-0,165	0	1,893	0	0,0224
87	1,8 QK_MOBILI	LinStatic	0	-0,165	0	1,893	0	0,0966
87	0 QK_FOLLA	LinStatic	0	-4,747	0	1,7159	5,684E-14	-2,7446
87	0,45 QK_FOLLA	LinStatic	0	-3,015	0	1,7159	5,684E-14	-0,9983
87	0,9 QK_FOLLA	LinStatic	0	-1,282	0	1,7159	5,684E-14	-0,0316
87	1,35 QK_FOLLA	LinStatic	0	0,45	0	1,7159	5,684E-14	0,1555
87	1,8 QK_FOLLA	LinStatic	0	2,183	0	1,7159	5,684E-14	-0,437
87	0 PERMANENTI	LinStatic	0	-2,379	2,274E-13	2,3801	2,274E-13	-1,5239
87	0,45 PERMANENTI	LinStatic	0	-1,614	2,274E-13	2,3801	1,251E-13	-0,6256
87	0,9 PERMANENTI	LinStatic	0	-0,849	2,274E-13	2,3801	2,274E-14	-0,0716
87	1,35 PERMANENTI	LinStatic	0	-0,084	2,274E-13	2,3801	-7,958E-14	0,1381
87	1,8 PERMANENTI	LinStatic	0	0,681	2,274E-13	2,3801	-1,819E-13	0,0036
87	0 Qk_Tandem_1	LinMoving	0	3,035	0	3,6579	0	4,9301
87	0,45 Qk_Tandem_1	LinMoving	0	3,035	0	3,6579	0	3,9759
87	0,9 Qk_Tandem_1	LinMoving	0	3,035	0	3,6579	0	3,0217
87	1,35 Qk_Tandem_1	LinMoving	0	3,035	0	3,6579	0	2,0676
87	1,8 Qk_Tandem_1	LinMoving	0	3,035	0	3,6579	0	1,1134

87	0 Qk_Tandem_1	LinMoving	0	-4,751	0	-10,9421	0	-7,938
87	0,45 Qk_Tandem_1	LinMoving	0	-4,751	0	-10,9421	0	-6,1989
87	0,9 Qk_Tandem_1	LinMoving	0	-4,751	0	-10,9421	0	-4,4598
87	1,35 Qk_Tandem_1	LinMoving	0	-4,751	0	-10,9421	0	-2,7206
87	1,8 Qk_Tandem_1	LinMoving	0	-4,751	0	-10,9421	0	-0,9815
87	0 Qk_Tandem_2	LinMoving	0	1,787	0	7,7314	0	3,0327
87	0,45 Qk_Tandem_2	LinMoving	0	1,787	0	7,7314	0	2,5884
87	0,9 Qk_Tandem_2	LinMoving	0	1,787	0	7,7314	0	2,144
87	1,35 Qk_Tandem_2	LinMoving	0	1,787	0	7,7314	0	1,6997
87	1,8 Qk_Tandem_2	LinMoving	0	1,787	0	7,7314	0	1,2554
87	0 Qk_Tandem_2	LinMoving	0	-5,017	0	-5,6024	0	-8,3781
87	0,45 Qk_Tandem_2	LinMoving	0	-5,017	0	-5,6024	0	-6,4678
87	0,9 Qk_Tandem_2	LinMoving	0	-5,017	0	-5,6024	0	-4,5576
87	1,35 Qk_Tandem_2	LinMoving	0	-5,017	0	-5,6024	0	-2,6473
87	1,8 Qk_Tandem_2	LinMoving	0	-5,017	0	-5,6024	0	-0,7371
87	0 FRENATURA	LinStatic	0	0,067	0	-0,6111	1,819E-12	-0,4498
87	0,45 FRENATURA	LinStatic	0	0,067	0	-0,6111	1,819E-12	-0,4799
87	0,9 FRENATURA	LinStatic	0	0,067	0	-0,6111	1,819E-12	-0,51
87	1,35 FRENATURA	LinStatic	0	0,067	0	-0,6111	1,819E-12	-0,5401
87	1,8 FRENATURA	LinStatic	0	0,067	0	-0,6111	1,819E-12	-0,5702
87	0 VENTO_TR_SC	LinStatic	0	0,092	1,421E-14	-0,505	0	0,1374
87	0,45 VENTO_TR_SC	LinStatic	0	0,092	1,421E-14	-0,505	-6,395E-15	0,0962
87	0,9 VENTO_TR_SC	LinStatic	0	0,092	1,421E-14	-0,505	-1,279E-14	0,0549
87	1,35 VENTO_TR_SC	LinStatic	0	0,092	1,421E-14	-0,505	-1,918E-14	0,0137
87	1,8 VENTO_TR_SC	LinStatic	0	0,092	1,421E-14	-0,505	-2,558E-14	-0,0275
87	0 VENTO_TR_CA	LinStatic	0	0,154	-2,842E-14	-0,8932	-2,842E-14	0,2299
87	0,45 VENTO_TR_CA	LinStatic	0	0,154	-2,842E-14	-0,8932	-1,563E-14	0,1608
87	0,9 VENTO_TR_CA	LinStatic	0	0,154	-2,842E-14	-0,8932	-2,842E-15	0,0917
87	1,35 VENTO_TR_CA	LinStatic	0	0,154	-2,842E-14	-0,8932	9,948E-15	0,0226
87	1,8 VENTO_TR_CA	LinStatic	0	0,154	-2,842E-14	-0,8932	2,274E-14	-0,0465
87	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
87	0,45 VENTO_LO_CA	LinStatic	0	0	0	0	0	0

87	0,9 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
87	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
87	1,8 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
87	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
87	0,45 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
87	0,9 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
87	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
87	1,8 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
87	0 Qk_Tandem_1_FQ	LinMoving	0	2,013	0	2,3609	0	3,197
87	0,45 Qk_Tandem_1_FQ	LinMoving	0	2,013	0	2,3609	0	2,579
87	0,9 Qk_Tandem_1_FQ	LinMoving	0	2,013	0	2,3609	0	1,961
87	1,35 Qk_Tandem_1_FQ	LinMoving	0	2,013	0	2,3609	0	1,343
87	1,8 Qk_Tandem_1_FQ	LinMoving	0	2,013	0	2,3609	0	0,725
87	0 Qk_Tandem_1_FQ	LinMoving	0	-3,423	0	-6,3119	0	-5,7249
87	0,45 Qk_Tandem_1_FQ	LinMoving	0	-3,423	0	-6,3119	0	-4,463
87	0,9 Qk_Tandem_1_FQ	LinMoving	0	-3,423	0	-6,3119	0	-3,2012
87	1,35 Qk_Tandem_1_FQ	LinMoving	0	-3,423	0	-6,3119	0	-1,9393
87	1,8 Qk_Tandem_1_FQ	LinMoving	0	-3,423	0	-6,3119	0	-0,6775
87	0 Qk_Tandem_2_FQ	LinMoving	0	1,26	0	4,4268	0	2,0715
87	0,45 Qk_Tandem_2_FQ	LinMoving	0	1,26	0	4,4268	0	1,746
87	0,9 Qk_Tandem_2_FQ	LinMoving	0	1,26	0	4,4268	0	1,4204
87	1,35 Qk_Tandem_2_FQ	LinMoving	0	1,26	0	4,4268	0	1,0948
87	1,8 Qk_Tandem_2_FQ	LinMoving	0	1,26	0	4,4268	0	0,7693
87	0 Qk_Tandem_2_FQ	LinMoving	0	-3,505	0	-3,6394	0	-5,9021
87	0,45 Qk_Tandem_2_FQ	LinMoving	0	-3,505	0	-3,6394	0	-4,5573
87	0,9 Qk_Tandem_2_FQ	LinMoving	0	-3,505	0	-3,6394	0	-3,2126
87	1,35 Qk_Tandem_2_FQ	LinMoving	0	-3,505	0	-3,6394	0	-1,8679
87	1,8 Qk_Tandem_2_FQ	LinMoving	0	-3,505	0	-3,6394	0	-0,5232
87	0 QK_MOBILI_FQ	LinStatic	0	-0,082	0	0,9465	0	-0,1001
87	0,45 QK_MOBILI_FQ	LinStatic	0	-0,082	0	0,9465	0	-0,063
87	0,9 QK_MOBILI_FQ	LinStatic	0	-0,082	0	0,9465	0	-0,0259
87	1,35 QK_MOBILI_FQ	LinStatic	0	-0,082	0	0,9465	0	0,0112

87	1,8 QK_MOBILI_FQ	LinStatic	0	-0,082	0	0,9465	0	0,0483
87	0 FRENATURA_2	LinStatic	0	0,074	0	-0,613	1,819E-12	-0,4381
87	0,45 FRENATURA_2	LinStatic	0	0,074	0	-0,613	1,819E-12	-0,4714
87	0,9 FRENATURA_2	LinStatic	0	0,074	0	-0,613	1,819E-12	-0,5047
87	1,35 FRENATURA_2	LinStatic	0	0,074	0	-0,613	1,819E-12	-0,538
87	1,8 FRENATURA_2	LinStatic	0	0,074	0	-0,613	1,819E-12	-0,5713
87	0 RITIRO	LinStatic	0	0	0	0	0	0
87	0,45 RITIRO	LinStatic	0	0	0	0	0	0
87	0,9 RITIRO	LinStatic	0	0	0	0	0	0
87	1,35 RITIRO	LinStatic	0	0	0	0	0	0
87	1,8 RITIRO	LinStatic	0	0	0	0	0	0
87	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
87	0,45 TEMPERATURA	LinStatic	0	0	0	0	0	0
87	0,9 TEMPERATURA	LinStatic	0	0	0	0	0	0
87	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
87	1,8 TEMPERATURA	LinStatic	0	0	0	0	0	0
87	0 Distorsioni	LinStatic	0	0	0	0	0	0
87	0,45 Distorsioni	LinStatic	0	0	0	0	0	0
87	0,9 Distorsioni	LinStatic	0	0	0	0	0	0
87	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
87	1,8 Distorsioni	LinStatic	0	0	0	0	0	0
87	0 A_01_SLU_00	Combination	0	-12,102	-2,728E-13	11,8036	3,411E-13	-6,8981
87	0,45 A_01_SLU_00	Combination	0	-8,032	-2,728E-13	11,8036	4,638E-13	-2,368
87	0,9 A_01_SLU_00	Combination	0	-3,961	-2,728E-13	11,8036	5,866E-13	0,3304
87	1,35 A_01_SLU_00	Combination	0	0,109	-2,728E-13	11,8036	7,094E-13	1,1973
87	1,8 A_01_SLU_00	Combination	0	4,179	-2,728E-13	11,8036	8,322E-13	0,2325
87	0 A_01_SLU_01	Combination	0	-15,072	-3,24E-13	20,2635	3,752E-13	-4,216
87	0,45 A_01_SLU_01	Combination	0	-8,403	-3,24E-13	20,2635	5,21E-13	1,6213
87	0,9 A_01_SLU_01	Combination	0	-1,734	-3,24E-13	20,2635	6,668E-13	4,4576
87	1,35 A_01_SLU_01	Combination	0	4,935	-3,24E-13	20,2635	8,126E-13	4,2928
87	1,8 A_01_SLU_01	Combination	0	11,604	-3,24E-13	20,2635	9,584E-13	1,1269
87	0 A_01_SLU_01	Combination	0	-25,582	-3,24E-13	0,5534	3,752E-13	-21,5879

87	0,45 A_01_SLU_01	Combination	0	-18,913	-3,24E-13	0,5534	5,21E-13	-12,1146
87	0,9 A_01_SLU_01	Combination	0	-12,244	-3,24E-13	0,5534	6,668E-13	-5,6425
87	1,35 A_01_SLU_01	Combination	0	-5,575	-3,24E-13	0,5534	8,126E-13	-2,1713
87	1,8 A_01_SLU_01	Combination	0	1,094	-3,24E-13	0,5534	9,584E-13	-1,7012
87	0 A_01_SLU_02	Combination	0	-15,937	-3,24E-13	16,6724	3,104E-12	-6,6157
87	0,45 A_01_SLU_02	Combination	0	-9,268	-3,24E-13	16,6724	3,249E-12	-0,5125
87	0,9 A_01_SLU_02	Combination	0	-2,599	-3,24E-13	16,6724	3,395E-12	2,5897
87	1,35 A_01_SLU_02	Combination	0	4,07	-3,24E-13	16,6724	3,541E-12	2,6908
87	1,8 A_01_SLU_02	Combination	0	10,738	-3,24E-13	16,6724	3,687E-12	-0,2091
87	0 A_01_SLU_02	Combination	0	-24,092	-3,24E-13	3,6632	3,104E-12	-19,9984
87	0,45 A_01_SLU_02	Combination	0	-17,423	-3,24E-13	3,6632	3,249E-12	-11,0754
87	0,9 A_01_SLU_02	Combination	0	-10,754	-3,24E-13	3,6632	3,395E-12	-5,1535
87	1,35 A_01_SLU_02	Combination	0	-4,085	-3,24E-13	3,6632	3,541E-12	-2,2327
87	1,8 A_01_SLU_02	Combination	0	2,584	-3,24E-13	3,6632	3,687E-12	-2,3128
87	0 A_01_SLU_03	Combination	0	-15,787	-3,581E-13	15,9061	2,16E-12	-6,1148
87	0,45 A_01_SLU_03	Combination	0	-9,118	-3,581E-13	15,9061	2,321E-12	-0,0795
87	0,9 A_01_SLU_03	Combination	0	-2,449	-3,581E-13	15,9061	2,482E-12	2,9548
87	1,35 A_01_SLU_03	Combination	0	4,22	-3,581E-13	15,9061	2,644E-12	2,988
87	1,8 A_01_SLU_03	Combination	0	10,889	-3,581E-13	15,9061	2,805E-12	0,0202
87	0 A_01_SLU_03	Combination	0	-23,941	-3,581E-13	2,8969	2,16E-12	-19,4975
87	0,45 A_01_SLU_03	Combination	0	-17,272	-3,581E-13	2,8969	2,321E-12	-10,6425
87	0,9 A_01_SLU_03	Combination	0	-10,603	-3,581E-13	2,8969	2,482E-12	-4,7885
87	1,35 A_01_SLU_03	Combination	0	-3,934	-3,581E-13	2,8969	2,644E-12	-1,9355
87	1,8 A_01_SLU_03	Combination	0	2,735	-3,581E-13	2,8969	2,805E-12	-2,0835
87	0 A_01_SLU_04	Combination	0	-15,349	-2,728E-13	21,8712	4,263E-13	-4,6298
87	0,45 A_01_SLU_04	Combination	0	-8,68	-2,728E-13	21,8712	5,491E-13	1,3318
87	0,9 A_01_SLU_04	Combination	0	-2,011	-2,728E-13	21,8712	6,719E-13	4,2925
87	1,35 A_01_SLU_04	Combination	0	4,658	-2,728E-13	21,8712	7,947E-13	4,2521
87	1,8 A_01_SLU_04	Combination	0	11,327	-2,728E-13	21,8712	9,175E-13	1,2106
87	0 A_01_SLU_04	Combination	0	-25,858	-2,728E-13	2,1611	4,263E-13	-22,0017
87	0,45 A_01_SLU_04	Combination	0	-19,189	-2,728E-13	2,1611	5,491E-13	-12,4041
87	0,9 A_01_SLU_04	Combination	0	-12,52	-2,728E-13	2,1611	6,719E-13	-5,8076

87	1,35 A_01_SLU_04	Combination	0	-5,851	-2,728E-13	2,1611	7,947E-13	-2,212
87	1,8 A_01_SLU_04	Combination	0	0,818	-2,728E-13	2,1611	9,175E-13	-1,6176
87	0 A_01_SLU_05	Combination	0	-11,641	-3,581E-13	9,1241	2,558E-13	-6,2083
87	0,45 A_01_SLU_05	Combination	0	-7,571	-3,581E-13	9,1241	4,169E-13	-1,8855
87	0,9 A_01_SLU_05	Combination	0	-3,501	-3,581E-13	9,1241	5,781E-13	0,6056
87	1,35 A_01_SLU_05	Combination	0	0,569	-3,581E-13	9,1241	7,392E-13	1,2651
87	1,8 A_01_SLU_05	Combination	0	4,64	-3,581E-13	9,1241	9,004E-13	0,0931
87	0 A_01_SLU_06	Combination	0	-11,67	-2,785E-13	16,9388	2,615E-13	-2,2583
87	0,45 A_01_SLU_06	Combination	0	-6,142	-2,785E-13	16,9388	3,868E-13	2,3048
87	0,9 A_01_SLU_06	Combination	0	-0,613	-2,785E-13	16,9388	5,122E-13	4,3799
87	1,35 A_01_SLU_06	Combination	0	4,916	-2,785E-13	16,9388	6,375E-13	3,967
87	1,8 A_01_SLU_06	Combination	0	10,445	-2,785E-13	16,9388	7,628E-13	1,0663
87	0 A_01_SLU_06	Combination	0	-22,18	-2,785E-13	-2,7712	2,615E-13	-19,6302
87	0,45 A_01_SLU_06	Combination	0	-16,651	-2,785E-13	-2,7712	3,868E-13	-11,4312
87	0,9 A_01_SLU_06	Combination	0	-11,123	-2,785E-13	-2,7712	5,122E-13	-5,7202
87	1,35 A_01_SLU_06	Combination	0	-5,594	-2,785E-13	-2,7712	6,375E-13	-2,4971
87	1,8 A_01_SLU_06	Combination	0	-0,065	-2,785E-13	-2,7712	7,628E-13	-1,7619
87	0 A_01_SLU_07	Combination	0	-12,536	-2,785E-13	13,3477	2,99E-12	-4,658
87	0,45 A_01_SLU_07	Combination	0	-7,007	-2,785E-13	13,3477	3,115E-12	0,171
87	0,9 A_01_SLU_07	Combination	0	-1,478	-2,785E-13	13,3477	3,241E-12	2,512
87	1,35 A_01_SLU_07	Combination	0	4,051	-2,785E-13	13,3477	3,366E-12	2,365
87	1,8 A_01_SLU_07	Combination	0	9,579	-2,785E-13	13,3477	3,491E-12	-0,2698
87	0 A_01_SLU_07	Combination	0	-20,69	-2,785E-13	0,3385	2,99E-12	-18,0407
87	0,45 A_01_SLU_07	Combination	0	-15,161	-2,785E-13	0,3385	3,115E-12	-10,392
87	0,9 A_01_SLU_07	Combination	0	-9,632	-2,785E-13	0,3385	3,241E-12	-5,2312
87	1,35 A_01_SLU_07	Combination	0	-4,104	-2,785E-13	0,3385	3,366E-12	-2,5584
87	1,8 A_01_SLU_07	Combination	0	1,425	-2,785E-13	0,3385	3,491E-12	-2,3735
87	0 A_01_SLU_08	Combination	0	-12,385	-3,126E-13	12,5815	2,046E-12	-4,1571
87	0,45 A_01_SLU_08	Combination	0	-6,856	-3,126E-13	12,5815	2,187E-12	0,6039
87	0,9 A_01_SLU_08	Combination	0	-1,327	-3,126E-13	12,5815	2,328E-12	2,877
87	1,35 A_01_SLU_08	Combination	0	4,201	-3,126E-13	12,5815	2,468E-12	2,6622
87	1,8 A_01_SLU_08	Combination	0	9,73	-3,126E-13	12,5815	2,609E-12	-0,0405

87	0 A_01_SLU_08	Combination	0	-20,539	-3,126E-13	-0,4278	2,046E-12	-17,5398
87	0,45 A_01_SLU_08	Combination	0	-15,01	-3,126E-13	-0,4278	2,187E-12	-9,959
87	0,9 A_01_SLU_08	Combination	0	-9,482	-3,126E-13	-0,4278	2,328E-12	-4,8662
87	1,35 A_01_SLU_08	Combination	0	-3,953	-3,126E-13	-0,4278	2,468E-12	-2,2612
87	1,8 A_01_SLU_08	Combination	0	1,576	-3,126E-13	-0,4278	2,609E-12	-2,1442
87	0 A_01_SLU_09	Combination	0	-11,947	-2,274E-13	18,5465	3,126E-13	-2,6721
87	0,45 A_01_SLU_09	Combination	0	-6,418	-2,274E-13	18,5465	4,15E-13	2,0153
87	0,9 A_01_SLU_09	Combination	0	-0,889	-2,274E-13	18,5465	5,173E-13	4,2148
87	1,35 A_01_SLU_09	Combination	0	4,639	-2,274E-13	18,5465	6,196E-13	3,9263
87	1,8 A_01_SLU_09	Combination	0	10,168	-2,274E-13	18,5465	7,219E-13	1,1499
87	0 A_01_SLU_09	Combination	0	-22,457	-2,274E-13	-1,1635	3,126E-13	-20,044
87	0,45 A_01_SLU_09	Combination	0	-16,928	-2,274E-13	-1,1635	4,15E-13	-11,7207
87	0,9 A_01_SLU_09	Combination	0	-11,399	-2,274E-13	-1,1635	5,173E-13	-5,8853
87	1,35 A_01_SLU_09	Combination	0	-5,87	-2,274E-13	-1,1635	6,196E-13	-2,5378
87	1,8 A_01_SLU_09	Combination	0	-0,342	-2,274E-13	-1,1635	7,219E-13	-1,6782
87	0 A_01_SLU_10	Combination	0	-8,239	-3,126E-13	5,7994	1,421E-13	-4,2506
87	0,45 A_01_SLU_10	Combination	0	-5,309	-3,126E-13	5,7994	2,828E-13	-1,2021
87	0,9 A_01_SLU_10	Combination	0	-2,379	-3,126E-13	5,7994	4,235E-13	0,5279
87	1,35 A_01_SLU_10	Combination	0	0,551	-3,126E-13	5,7994	5,642E-13	0,9394
87	1,8 A_01_SLU_10	Combination	0	3,481	-3,126E-13	5,7994	7,049E-13	0,0324
87	0 A_02_SLU_01	Combination	0	-16,757	-3,24E-13	25,7627	3,752E-13	-6,7774
87	0,45 A_02_SLU_01	Combination	0	-10,088	-3,24E-13	25,7627	5,21E-13	-0,2518
87	0,9 A_02_SLU_01	Combination	0	-3,419	-3,24E-13	25,7627	6,668E-13	3,2727
87	1,35 A_02_SLU_01	Combination	0	3,25	-3,24E-13	25,7627	8,126E-13	3,7961
87	1,8 A_02_SLU_01	Combination	0	9,919	-3,24E-13	25,7627	9,584E-13	1,3186
87	0 A_02_SLU_01	Combination	0	-25,942	-3,24E-13	7,762	3,752E-13	-22,1819
87	0,45 A_02_SLU_01	Combination	0	-19,273	-3,24E-13	7,762	5,21E-13	-12,4777
87	0,9 A_02_SLU_01	Combination	0	-12,604	-3,24E-13	7,762	6,668E-13	-5,7745
87	1,35 A_02_SLU_01	Combination	0	-5,935	-3,24E-13	7,762	8,126E-13	-2,0723
87	1,8 A_02_SLU_01	Combination	0	0,734	-3,24E-13	7,762	9,584E-13	-1,3712
87	0 A_02_SLU_02	Combination	0	-17,057	-3,24E-13	19,7683	3,104E-12	-8,2863
87	0,45 A_02_SLU_02	Combination	0	-10,388	-3,24E-13	19,7683	3,249E-12	-1,7492

87	0,9 A_02_SLU_02	Combination	0	-3,719	-3,24E-13	19,7683	3,395E-12	1,7868
87	1,35 A_02_SLU_02	Combination	0	2,95	-3,24E-13	19,7683	3,541E-12	2,3217
87	1,8 A_02_SLU_02	Combination	0	9,619	-3,24E-13	19,7683	3,687E-12	-0,1444
87	0 A_02_SLU_02	Combination	0	-24,203	-3,24E-13	7,669	3,104E-12	-20,2467
87	0,45 A_02_SLU_02	Combination	0	-17,534	-3,24E-13	7,669	3,249E-12	-11,2042
87	0,9 A_02_SLU_02	Combination	0	-10,865	-3,24E-13	7,669	3,395E-12	-5,1628
87	1,35 A_02_SLU_02	Combination	0	-4,196	-3,24E-13	7,669	3,541E-12	-2,1224
87	1,8 A_02_SLU_02	Combination	0	2,473	-3,24E-13	7,669	3,687E-12	-2,083
87	0 A_02_SLU_03	Combination	0	-16,91	-3,581E-13	19,003	2,16E-12	-7,7913
87	0,45 A_02_SLU_03	Combination	0	-10,241	-3,581E-13	19,003	2,321E-12	-1,3205
87	0,9 A_02_SLU_03	Combination	0	-3,572	-3,581E-13	19,003	2,482E-12	2,1492
87	1,35 A_02_SLU_03	Combination	0	3,097	-3,581E-13	19,003	2,644E-12	2,6178
87	1,8 A_02_SLU_03	Combination	0	9,766	-3,581E-13	19,003	2,805E-12	0,0855
87	0 A_02_SLU_03	Combination	0	-24,056	-3,581E-13	6,9037	2,16E-12	-19,7517
87	0,45 A_02_SLU_03	Combination	0	-17,387	-3,581E-13	6,9037	2,321E-12	-10,7755
87	0,9 A_02_SLU_03	Combination	0	-10,718	-3,581E-13	6,9037	2,482E-12	-4,8003
87	1,35 A_02_SLU_03	Combination	0	-4,049	-3,581E-13	6,9037	2,644E-12	-1,8262
87	1,8 A_02_SLU_03	Combination	0	2,62	-3,581E-13	6,9037	2,805E-12	-1,8532
87	0 A_02_SLU_04	Combination	0	-17,033	-2,728E-13	27,3704	4,263E-13	-7,1913
87	0,45 A_02_SLU_04	Combination	0	-10,364	-2,728E-13	27,3704	5,491E-13	-0,5413
87	0,9 A_02_SLU_04	Combination	0	-3,695	-2,728E-13	27,3704	6,719E-13	3,1076
87	1,35 A_02_SLU_04	Combination	0	2,974	-2,728E-13	27,3704	7,947E-13	3,7554
87	1,8 A_02_SLU_04	Combination	0	9,643	-2,728E-13	27,3704	9,175E-13	1,4023
87	0 A_02_SLU_04	Combination	0	-26,219	-2,728E-13	9,3697	4,263E-13	-22,5958
87	0,45 A_02_SLU_04	Combination	0	-19,55	-2,728E-13	9,3697	5,491E-13	-12,7672
87	0,9 A_02_SLU_04	Combination	0	-12,881	-2,728E-13	9,3697	6,719E-13	-5,9396
87	1,35 A_02_SLU_04	Combination	0	-6,212	-2,728E-13	9,3697	7,947E-13	-2,1131
87	1,8 A_02_SLU_04	Combination	0	0,457	-2,728E-13	9,3697	9,175E-13	-1,2876
87	0 A_02_SLU_05	Combination	0	-11,641	-3,581E-13	9,1241	2,558E-13	-6,2083
87	0,45 A_02_SLU_05	Combination	0	-7,571	-3,581E-13	9,1241	4,169E-13	-1,8855
87	0,9 A_02_SLU_05	Combination	0	-3,501	-3,581E-13	9,1241	5,781E-13	0,6056
87	1,35 A_02_SLU_05	Combination	0	0,569	-3,581E-13	9,1241	7,392E-13	1,2651

87	1,8 A_02_SLU_05	Combination	0	4,64	-3,581E-13	9,1241	9,004E-13	0,0931
87	0 A_02_SLU_06	Combination	0	-13,355	-2,785E-13	22,4381	2,615E-13	-4,8197
87	0,45 A_02_SLU_06	Combination	0	-7,826	-2,785E-13	22,4381	3,868E-13	0,4316
87	0,9 A_02_SLU_06	Combination	0	-2,297	-2,785E-13	22,4381	5,122E-13	3,195
87	1,35 A_02_SLU_06	Combination	0	3,231	-2,785E-13	22,4381	6,375E-13	3,4704
87	1,8 A_02_SLU_06	Combination	0	8,76	-2,785E-13	22,4381	7,628E-13	1,2579
87	0 A_02_SLU_06	Combination	0	-22,54	-2,785E-13	4,4374	2,615E-13	-20,2242
87	0,45 A_02_SLU_06	Combination	0	-17,012	-2,785E-13	4,4374	3,868E-13	-11,7942
87	0,9 A_02_SLU_06	Combination	0	-11,483	-2,785E-13	4,4374	5,122E-13	-5,8522
87	1,35 A_02_SLU_06	Combination	0	-5,954	-2,785E-13	4,4374	6,375E-13	-2,3981
87	1,8 A_02_SLU_06	Combination	0	-0,425	-2,785E-13	4,4374	7,628E-13	-1,4319
87	0 A_02_SLU_07	Combination	0	-13,655	-2,785E-13	16,4437	2,99E-12	-6,3286
87	0,45 A_02_SLU_07	Combination	0	-8,126	-2,785E-13	16,4437	3,115E-12	-1,0658
87	0,9 A_02_SLU_07	Combination	0	-2,598	-2,785E-13	16,4437	3,241E-12	1,709
87	1,35 A_02_SLU_07	Combination	0	2,931	-2,785E-13	16,4437	3,366E-12	1,996
87	1,8 A_02_SLU_07	Combination	0	8,46	-2,785E-13	16,4437	3,491E-12	-0,2051
87	0 A_02_SLU_07	Combination	0	-20,802	-2,785E-13	4,3443	2,99E-12	-18,289
87	0,45 A_02_SLU_07	Combination	0	-15,273	-2,785E-13	4,3443	3,115E-12	-10,5207
87	0,9 A_02_SLU_07	Combination	0	-9,744	-2,785E-13	4,3443	3,241E-12	-5,2405
87	1,35 A_02_SLU_07	Combination	0	-4,215	-2,785E-13	4,3443	3,366E-12	-2,4481
87	1,8 A_02_SLU_07	Combination	0	1,313	-2,785E-13	4,3443	3,491E-12	-2,1437
87	0 A_02_SLU_08	Combination	0	-13,508	-3,126E-13	15,6784	2,046E-12	-5,8336
87	0,45 A_02_SLU_08	Combination	0	-7,979	-3,126E-13	15,6784	2,187E-12	-0,6371
87	0,9 A_02_SLU_08	Combination	0	-2,45	-3,126E-13	15,6784	2,328E-12	2,0715
87	1,35 A_02_SLU_08	Combination	0	3,078	-3,126E-13	15,6784	2,468E-12	2,2921
87	1,8 A_02_SLU_08	Combination	0	8,607	-3,126E-13	15,6784	2,609E-12	0,0248
87	0 A_02_SLU_08	Combination	0	-20,654	-3,126E-13	3,579	2,046E-12	-17,794
87	0,45 A_02_SLU_08	Combination	0	-15,125	-3,126E-13	3,579	2,187E-12	-10,092
87	0,9 A_02_SLU_08	Combination	0	-9,597	-3,126E-13	3,579	2,328E-12	-4,8781
87	1,35 A_02_SLU_08	Combination	0	-4,068	-3,126E-13	3,579	2,468E-12	-2,152
87	1,8 A_02_SLU_08	Combination	0	1,461	-3,126E-13	3,579	2,609E-12	-1,9139
87	0 A_02_SLU_09	Combination	0	-13,631	-2,274E-13	24,0458	3,126E-13	-5,2336

87	0,45 A_02_SLU_09	Combination	0	-8,103	-2,274E-13	24,0458	4,15E-13	0,1421
87	0,9 A_02_SLU_09	Combination	0	-2,574	-2,274E-13	24,0458	5,173E-13	3,0299
87	1,35 A_02_SLU_09	Combination	0	2,955	-2,274E-13	24,0458	6,196E-13	3,4297
87	1,8 A_02_SLU_09	Combination	0	8,484	-2,274E-13	24,0458	7,219E-13	1,3416
87	0 A_02_SLU_09	Combination	0	-22,817	-2,274E-13	6,0451	3,126E-13	-20,6381
87	0,45 A_02_SLU_09	Combination	0	-17,288	-2,274E-13	6,0451	4,15E-13	-12,0837
87	0,9 A_02_SLU_09	Combination	0	-11,759	-2,274E-13	6,0451	5,173E-13	-6,0173
87	1,35 A_02_SLU_09	Combination	0	-6,231	-2,274E-13	6,0451	6,196E-13	-2,4388
87	1,8 A_02_SLU_09	Combination	0	-0,702	-2,274E-13	6,0451	7,219E-13	-1,3482
87	0 A_02_SLU_10	Combination	0	-8,239	-3,126E-13	5,7994	1,421E-13	-4,2506
87	0,45 A_02_SLU_10	Combination	0	-5,309	-3,126E-13	5,7994	2,828E-13	-1,2021
87	0,9 A_02_SLU_10	Combination	0	-2,379	-3,126E-13	5,7994	4,235E-13	0,5279
87	1,35 A_02_SLU_10	Combination	0	0,551	-3,126E-13	5,7994	5,642E-13	0,9394
87	1,8 A_02_SLU_10	Combination	0	3,481	-3,126E-13	5,7994	7,049E-13	0,0324
87	0 COMBO_Dead	Combination	0	-8,534	-6,139E-13	8,2334	0	-4,6123
87	0,45 COMBO_Dead	Combination	0	-5,611	-6,139E-13	8,2334	2,763E-13	-1,4296
87	0,9 COMBO_Dead	Combination	0	-2,689	-6,139E-13	8,2334	5,525E-13	0,4379
87	1,35 COMBO_Dead	Combination	0	0,234	-6,139E-13	8,2334	8,288E-13	0,9902
87	1,8 COMBO_Dead	Combination	0	3,157	-6,139E-13	8,2334	1,105E-12	0,2272
87	0 COMBO_Permanenti	Combination	0	-3,568	3,411E-13	3,5701	3,411E-13	-2,2858
87	0,45 COMBO_Permanenti	Combination	0	-2,42	3,411E-13	3,5701	1,876E-13	-0,9384
87	0,9 COMBO_Permanenti	Combination	0	-1,273	3,411E-13	3,5701	3,411E-14	-0,1075
87	1,35 COMBO_Permanenti	Combination	0	-0,125	3,411E-13	3,5701	-1,194E-13	0,2071
87	1,8 COMBO_Permanenti	Combination	0	1,022	3,411E-13	3,5701	-2,728E-13	0,0053
87	0 COMBO1_MOBILI	Combination	0	-2,97	-5,116E-14	8,4599	3,411E-14	2,6821
87	0,45 COMBO1_MOBILI	Combination	0	-0,371	-5,116E-14	8,4599	5,713E-14	3,9893
87	0,9 COMBO1_MOBILI	Combination	0	2,227	-5,116E-14	8,4599	8,015E-14	4,1271
87	1,35 COMBO1_MOBILI	Combination	0	4,826	-5,116E-14	8,4599	1,032E-13	3,0955
87	1,8 COMBO1_MOBILI	Combination	0	7,425	-5,116E-14	8,4599	1,262E-13	0,8944
87	0 COMBO1_MOBILI	Combination	0	-13,48	-5,116E-14	-11,2501	3,411E-14	-14,6898
87	0,45 COMBO1_MOBILI	Combination	0	-10,881	-5,116E-14	-11,2501	5,713E-14	-9,7466
87	0,9 COMBO1_MOBILI	Combination	0	-8,283	-5,116E-14	-11,2501	8,015E-14	-5,9729

87	1,35 COMBO1_MOBILI	Combination	0	-5,684	-5,116E-14	-11,2501	1,032E-13	-3,3686
87	1,8 COMBO1_MOBILI	Combination	0	-3,085	-5,116E-14	-11,2501	1,262E-13	-1,9338
87	0 COMBO2_MOBILI	Combination	0	-4,655	-5,116E-14	13,9591	3,411E-14	0,1206
87	0,45 COMBO2_MOBILI	Combination	0	-2,056	-5,116E-14	13,9591	5,713E-14	2,1162
87	0,9 COMBO2_MOBILI	Combination	0	0,543	-5,116E-14	13,9591	8,015E-14	2,9422
87	1,35 COMBO2_MOBILI	Combination	0	3,141	-5,116E-14	13,9591	1,032E-13	2,5989
87	1,8 COMBO2_MOBILI	Combination	0	5,74	-5,116E-14	13,9591	1,262E-13	1,0861
87	0 COMBO2_MOBILI	Combination	0	-13,84	-5,116E-14	-4,0415	3,411E-14	-15,2839
87	0,45 COMBO2_MOBILI	Combination	0	-11,242	-5,116E-14	-4,0415	5,713E-14	-10,1097
87	0,9 COMBO2_MOBILI	Combination	0	-8,643	-5,116E-14	-4,0415	8,015E-14	-6,1049
87	1,35 COMBO2_MOBILI	Combination	0	-6,044	-5,116E-14	-4,0415	1,032E-13	-3,2696
87	1,8 COMBO2_MOBILI	Combination	0	-3,445	-5,116E-14	-4,0415	1,262E-13	-1,6038
87	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
87	0,45 COMBO_RITIRO	Combination	0	0	0	0	0	0
87	0,9 COMBO_RITIRO	Combination	0	0	0	0	0	0
87	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
87	1,8 COMBO_RITIRO	Combination	0	0	0	0	0	0
87	0 COMB_RARA	Combination	0	-9,169	-2,274E-13	10,2956	2,416E-13	-4,4441
87	0,45 COMB_RARA	Combination	0	-5,806	-2,274E-13	10,2956	3,439E-13	-0,9717
87	0,9 COMB_RARA	Combination	0	-2,443	-2,274E-13	10,2956	4,462E-13	0,9873
87	1,35 COMB_RARA	Combination	0	0,92	-2,274E-13	10,2956	5,485E-13	1,4329
87	1,8 COMB_RARA	Combination	0	4,283	-2,274E-13	10,2956	6,509E-13	0,3651
87	0 COMB_RARA	Combination	0	-11,116	-2,274E-13	6,6456	2,416E-13	-7,6611
87	0,45 COMB_RARA	Combination	0	-7,753	-2,274E-13	6,6456	3,439E-13	-3,5154
87	0,9 COMB_RARA	Combination	0	-4,389	-2,274E-13	6,6456	4,462E-13	-0,8831
87	1,35 COMB_RARA	Combination	0	-1,026	-2,274E-13	6,6456	5,485E-13	0,2359
87	1,8 COMB_RARA	Combination	0	2,337	-2,274E-13	6,6456	6,509E-13	-0,1586
88	0 DEAD	LinStatic	-0,445	-4,39	0,262	0,8117	0,4829	-0,2959
88	0,5 DEAD	LinStatic	-0,445	-1,985	0,262	0,8117	0,3519	1,2978
88	1 DEAD	LinStatic	-0,445	0,421	0,262	0,8117	0,2208	1,6888
88	1 DEAD	LinStatic	-0,445	0,421	0,262	0,8117	0,2208	1,6888
88	1,5 DEAD	LinStatic	-0,445	2,826	0,262	0,8117	0,0898	0,877

88	0 PAVIMENTAZIONE	LinStatic	-0,105	-1,529	0,088	0,2302	0,1814	-0,0903
88	0,5 PAVIMENTAZIONE	LinStatic	-0,105	-0,679	0,088	0,2302	0,1375	0,4619
88	1 PAVIMENTAZIONE	LinStatic	-0,105	0,171	0,088	0,2302	0,0937	0,5891
88	1 PAVIMENTAZIONE	LinStatic	-0,105	0,171	0,088	0,2302	0,0937	0,5891
88	1,5 PAVIMENTAZIONE	LinStatic	-0,105	1,021	0,088	0,2302	0,0498	0,2914
88	0 BARRIERA+CORDOLO	LinStatic	0,076	-0,147	0,139	0,1681	0,3655	-0,3013
88	0,5 BARRIERA+CORDOLO	LinStatic	0,076	-0,147	0,139	0,1681	0,296	-0,2279
88	1 BARRIERA+CORDOLO	LinStatic	0,076	-0,147	0,139	0,1681	0,2265	-0,1545
88	1 BARRIERA+CORDOLO	LinStatic	0,076	-0,147	0,139	0,1681	0,2265	-0,1545
88	1,5 BARRIERA+CORDOLO	LinStatic	0,076	-0,147	0,139	0,1681	0,157	-0,0811
88	0 PARAPETTO	LinStatic	0,166	0,048	0,026	0,054	0,1504	-0,0787
88	0,5 PARAPETTO	LinStatic	0,166	0,048	0,026	0,054	0,1374	-0,1029
88	1 PARAPETTO	LinStatic	0,166	0,048	0,026	0,054	0,1243	-0,1271
88	1 PARAPETTO	LinStatic	0,166	0,048	0,026	0,054	0,1243	-0,1271
88	1,5 PARAPETTO	LinStatic	0,166	0,048	0,026	0,054	0,1113	-0,1513
88	0 QK_MOBILI	LinStatic	-0,144	-0,319	0,198	1,7001	0,0749	-0,0602
88	0,5 QK_MOBILI	LinStatic	-0,144	-0,319	0,198	1,7001	-0,024	0,0995
88	1 QK_MOBILI	LinStatic	-0,144	-0,319	0,198	1,7001	-0,1228	0,2592
88	1 QK_MOBILI	LinStatic	-0,144	-0,319	0,198	1,7001	-0,1228	0,2592
88	1,5 QK_MOBILI	LinStatic	-0,144	-0,319	0,198	1,7001	-0,2216	0,419
88	0 QK_FOLLA	LinStatic	1,189	0,164	0,396	0,589	1,5134	-0,9299
88	0,5 QK_FOLLA	LinStatic	1,189	0,164	0,396	0,589	1,3155	-1,0116
88	1 QK_FOLLA	LinStatic	1,189	0,164	0,396	0,589	1,1176	-1,0934
88	1 QK_FOLLA	LinStatic	1,189	0,164	0,396	0,589	1,1176	-1,0934
88	1,5 QK_FOLLA	LinStatic	1,189	0,164	0,396	0,589	0,9196	-1,1752
88	0 PERMANENTI	LinStatic	0,136	-1,628	0,253	0,4523	0,6973	-0,4703
88	0,5 PERMANENTI	LinStatic	0,136	-0,778	0,253	0,4523	0,5709	0,1311
88	1 PERMANENTI	LinStatic	0,136	0,072	0,253	0,4523	0,4444	0,3076
88	1 PERMANENTI	LinStatic	0,136	0,072	0,253	0,4523	0,4444	0,3076
88	1,5 PERMANENTI	LinStatic	0,136	0,922	0,253	0,4523	0,318	0,059
88	0 Qk_Tandem_1	LinMoving	23,134	1,963	3,521	10,5481	11,2097	6,8771
88	0,5 Qk_Tandem_1	LinMoving	23,134	36,228	3,521	12,5387	10,3576	18,88

88	1 Qk_Tandem_1	LinMoving	23,134	70,494	3,521	14,5293	9,5054	30,8828
88	1 Qk_Tandem_1	LinMoving	23,134	70,494	3,521	14,5293	9,5054	30,8828
88	1,5 Qk_Tandem_1	LinMoving	23,134	70,828	3,521	14,6171	8,8973	9,1684
88	0 Qk_Tandem_1	LinMoving	-30,9	-37,897	-5,879	-23,2863	-16,6715	-13,9139
88	0,5 Qk_Tandem_1	LinMoving	-30,9	-29,969	-5,879	-25,3818	-14,4962	-8,6707
88	1 Qk_Tandem_1	LinMoving	-30,9	-22,041	-5,879	-27,4772	-12,3209	-3,4276
88	1 Qk_Tandem_1	LinMoving	-30,9	-22,041	-5,879	-27,4772	-12,3209	-3,4276
88	1,5 Qk_Tandem_1	LinMoving	-30,9	-5,273	-5,879	-27,4261	-10,6373	-12,0125
88	0 Qk_Tandem_2	LinMoving	20,673	2,621	3,186	17,7672	9,841	10,4501
88	0,5 Qk_Tandem_2	LinMoving	20,673	55,641	3,186	20,7042	9,41	29,3158
88	1 Qk_Tandem_2	LinMoving	20,673	108,661	3,186	23,6411	8,979	48,1815
88	1 Qk_Tandem_2	LinMoving	20,673	108,661	3,186	23,6411	8,979	48,1815
88	1,5 Qk_Tandem_2	LinMoving	20,673	109,863	3,186	23,9573	8,7186	13,9102
88	0 Qk_Tandem_2	LinMoving	-33,189	-56,802	-5,34	-21,25	-18,1729	-16,3353
88	0,5 Qk_Tandem_2	LinMoving	-33,189	-43,883	-5,34	-24,4897	-16,5049	-9,2456
88	1 Qk_Tandem_2	LinMoving	-33,189	-30,963	-5,34	-27,7293	-14,8368	-2,1558
88	1 Qk_Tandem_2	LinMoving	-33,189	-30,963	-5,34	-27,7293	-14,8368	-2,1558
88	1,5 Qk_Tandem_2	LinMoving	-33,189	-5,757	-5,34	-27,5452	-13,6928	-15,9337
88	0 FRENATURA	LinStatic	0,173	0,088	-2,23	-0,072	-2,2428	-0,0235
88	0,5 FRENATURA	LinStatic	0,173	0,088	-2,23	-0,072	-1,1278	-0,0675
88	1 FRENATURA	LinStatic	0,173	0,088	-2,23	-0,072	-0,0128	-0,1116
88	1 FRENATURA	LinStatic	0,173	0,088	-2,23	-0,072	-0,0128	-0,1116
88	1,5 FRENATURA	LinStatic	0,173	0,088	-2,23	-0,072	1,1023	-0,1556
88	0 VENTO_TR_SC	LinStatic	-0,538	0,09	5,246	-0,5491	5,7009	0,1499
88	0,5 VENTO_TR_SC	LinStatic	-0,538	0,09	5,246	-0,5491	3,0776	0,1047
88	1 VENTO_TR_SC	LinStatic	-0,538	0,09	5,246	-0,5491	0,4544	0,0595
88	1 VENTO_TR_SC	LinStatic	-0,538	0,09	5,246	-0,5491	0,4544	0,0595
88	1,5 VENTO_TR_SC	LinStatic	-0,538	0,09	5,246	-0,5491	-2,1688	0,0143
88	0 VENTO_TR_CA	LinStatic	-0,67	0,101	7,035	-0,9565	7,686	0,2074
88	0,5 VENTO_TR_CA	LinStatic	-0,67	0,101	7,035	-0,9565	4,1684	0,1567
88	1 VENTO_TR_CA	LinStatic	-0,67	0,101	7,035	-0,9565	0,6509	0,106
88	1 VENTO_TR_CA	LinStatic	-0,67	0,101	7,035	-0,9565	0,6509	0,106

88	1,5 VENTO_TR_CA	LinStatic	-0,67	0,101	7,035	-0,9565	-2,8667	0,0552
88	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
88	0,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
88	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
88	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
88	1,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
88	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
88	0,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
88	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
88	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
88	1,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
88	0 Qk_Tandem_1_FQ	LinMoving	16,76	1,367	2,477	7,5618	7,9127	4,862
88	0,5 Qk_Tandem_1_FQ	LinMoving	16,76	26,796	2,477	9,0629	7,2968	13,6969
88	1 Qk_Tandem_1_FQ	LinMoving	16,76	52,226	2,477	10,5641	6,6809	22,5319
88	1 Qk_Tandem_1_FQ	LinMoving	16,76	52,226	2,477	10,5641	6,6809	22,5319
88	1,5 Qk_Tandem_1_FQ	LinMoving	16,76	52,359	2,477	10,5992	6,2045	6,4873
88	0 Qk_Tandem_1_FQ	LinMoving	-22,251	-27,812	-3,977	-14,8889	-11,6716	-10,0298
88	0,5 Qk_Tandem_1_FQ	LinMoving	-22,251	-22,037	-3,977	-16,4444	-10,1975	-6,1866
88	1 Qk_Tandem_1_FQ	LinMoving	-22,251	-16,263	-3,977	-17,9999	-8,7234	-2,3433
88	1 Qk_Tandem_1_FQ	LinMoving	-22,251	-16,263	-3,977	-17,9999	-8,7234	-2,3433
88	1,5 Qk_Tandem_1_FQ	LinMoving	-22,251	-3,696	-3,977	-17,9795	-7,5741	-8,7735
88	0 Qk_Tandem_2_FQ	LinMoving	14,989	1,737	2,22	12,0809	7,0149	7,0909
88	0,5 Qk_Tandem_2_FQ	LinMoving	14,989	40,529	2,22	14,313	6,7113	20,7154
88	1 Qk_Tandem_2_FQ	LinMoving	14,989	79,321	2,22	16,5451	6,4077	34,3399
88	1 Qk_Tandem_2_FQ	LinMoving	14,989	79,321	2,22	16,5451	6,4077	34,3399
88	1,5 Qk_Tandem_2_FQ	LinMoving	14,989	79,802	2,22	16,6715	6,2012	9,6071
88	0 Qk_Tandem_2_FQ	LinMoving	-23,78	-41,093	-3,674	-14,8586	-12,5359	-11,9148
88	0,5 Qk_Tandem_2_FQ	LinMoving	-23,78	-32,02	-3,674	-17,2304	-11,3845	-6,7236
88	1 Qk_Tandem_2_FQ	LinMoving	-23,78	-22,947	-3,674	-19,6023	-10,2332	-1,5323
88	1 Qk_Tandem_2_FQ	LinMoving	-23,78	-22,947	-3,674	-19,6023	-10,2332	-1,5323
88	1,5 Qk_Tandem_2_FQ	LinMoving	-23,78	-4,075	-3,674	-19,5287	-9,4429	-11,6661
88	0 QK_MOBILI_FQ	LinStatic	-0,072	-0,16	0,099	0,8501	0,0374	-0,0301

88	0,5 QK_MOBILI_FQ	LinStatic	-0,072	-0,16	0,099	0,8501	-0,012	0,0497
88	1 QK_MOBILI_FQ	LinStatic	-0,072	-0,16	0,099	0,8501	-0,0614	0,1296
88	1 QK_MOBILI_FQ	LinStatic	-0,072	-0,16	0,099	0,8501	-0,0614	0,1296
88	1,5 QK_MOBILI_FQ	LinStatic	-0,072	-0,16	0,099	0,8501	-0,1108	0,2095
88	0 FRENATURA_2	LinStatic	0,002565	0,107	-1,555	-0,0687	-2,737	-0,0351
88	0,5 FRENATURA_2	LinStatic	0,002565	0,107	-1,555	-0,0687	-1,9597	-0,0885
88	1 FRENATURA_2	LinStatic	0,002565	0,107	-1,555	-0,0687	-1,1823	-0,1419
88	1 FRENATURA_2	LinStatic	0,002565	0,107	-1,555	-0,0687	-1,1823	-0,1419
88	1,5 FRENATURA_2	LinStatic	0,002565	0,107	-1,555	-0,0687	-0,405	-0,1953
88	0 RITIRO	LinStatic	0	0	0	0	0	0
88	0,5 RITIRO	LinStatic	0	0	0	0	0	0
88	1 RITIRO	LinStatic	0	0	0	0	0	0
88	1 RITIRO	LinStatic	0	0	0	0	0	0
88	1,5 RITIRO	LinStatic	0	0	0	0	0	0
88	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
88	0,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
88	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
88	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
88	1,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
88	0 Distorsioni	LinStatic	0	0	0	0	0	0
88	0,5 Distorsioni	LinStatic	0	0	0	0	0	0
88	1 Distorsioni	LinStatic	0	0	0	0	0	0
88	1 Distorsioni	LinStatic	0	0	0	0	0	0
88	1,5 Distorsioni	LinStatic	0	0	0	0	0	0
88	0 A_01_SLU_00	Combination	-0,396	-8,369	0,733	1,7743	1,6978	-1,1049
88	0,5 A_01_SLU_00	Combination	-0,396	-3,846	0,733	1,7743	1,3313	1,9488
88	1 A_01_SLU_00	Combination	-0,396	0,676	0,733	1,7743	0,9648	2,7412
88	1 A_01_SLU_00	Combination	-0,396	0,676	0,733	1,7743	0,9648	2,7412
88	1,5 A_01_SLU_00	Combination	-0,396	5,199	0,733	1,7743	0,5983	1,2724
88	0 A_01_SLU_01	Combination	31,219	-5,722	19,011	17,4713	33,0368	7,0765
88	0,5 A_01_SLU_01	Combination	31,219	45,059	19,011	20,1586	24,758	26,3356
88	1 A_01_SLU_01	Combination	31,219	95,84	19,011	22,846	16,4792	43,3336

88	1 A_01_SLU_01	Combination	31,219	95,84	19,011	22,846	16,4792	43,3336
88	1,5 A_01_SLU_01	Combination	31,219	100,813	19,011	22,9645	8,5298	12,5519
88	0 A_01_SLU_01	Combination	-41,727	-59,532	6,32	-28,2051	-4,6028	-20,9914
88	0,5 A_01_SLU_01	Combination	-41,727	-44,307	6,32	-31,034	-8,7946	-10,8578
88	1 A_01_SLU_01	Combination	-41,727	-29,082	6,32	-33,8629	-12,9864	-2,9855
88	1 A_01_SLU_01	Combination	-41,727	-29,082	6,32	-33,8629	-12,9864	-2,9855
88	1,5 A_01_SLU_01	Combination	-41,727	-1,923	6,32	-33,7938	-17,8419	-16,0422
88	0 A_01_SLU_02	Combination	25,484	-5,973	14,494	13,3185	26,3579	5,0908
88	0,5 A_01_SLU_02	Combination	25,484	36,693	14,494	15,5702	20,045	21,2247
88	1 A_01_SLU_02	Combination	25,484	79,359	14,494	17,8218	13,732	35,0973
88	1 A_01_SLU_02	Combination	25,484	79,359	14,494	17,8218	13,732	35,0973
88	1,5 A_01_SLU_02	Combination	25,484	84,082	14,494	17,8745	7,6282	9,3893
88	0 A_01_SLU_02	Combination	-33,033	-49,742	4,813	-20,3575	-3,0184	-17,2469
88	0,5 A_01_SLU_02	Combination	-33,033	-36,557	4,813	-22,6908	-6,1964	-8,6006
88	1 A_01_SLU_02	Combination	-33,033	-23,373	4,813	-25,0241	-9,3744	-2,2155
88	1 A_01_SLU_02	Combination	-33,033	-23,373	4,813	-25,0241	-9,3744	-2,2155
88	1,5 A_01_SLU_02	Combination	-33,033	-0,0003016	4,813	-24,9935	-13,0397	-13,5018
88	0 A_01_SLU_03	Combination	24,595	-5,895	24,051	12,2068	36,7025	5,3514
88	0,5 A_01_SLU_03	Combination	24,595	36,771	24,051	14,4584	25,6109	21,4465
88	1 A_01_SLU_03	Combination	24,595	79,437	24,051	16,7101	14,5194	35,2803
88	1 A_01_SLU_03	Combination	24,595	79,437	24,051	16,7101	14,5194	35,2803
88	1,5 A_01_SLU_03	Combination	24,595	84,16	24,051	16,7628	3,637	9,5334
88	0 A_01_SLU_03	Combination	-33,923	-49,664	14,37	-21,4693	7,3261	-16,9863
88	0,5 A_01_SLU_03	Combination	-33,923	-36,48	14,37	-23,8026	-0,6305	-8,3788
88	1 A_01_SLU_03	Combination	-33,923	-23,295	14,37	-26,1359	-8,587	-2,0326
88	1 A_01_SLU_03	Combination	-33,923	-23,295	14,37	-26,1359	-8,587	-2,0326
88	1,5 A_01_SLU_03	Combination	-33,923	0,077	14,37	-26,1052	-17,0309	-13,3578
88	0 A_01_SLU_04	Combination	32,424	-5,905	6,348	19,193	19,2021	6,7031
88	0,5 A_01_SLU_04	Combination	32,424	44,876	6,348	21,8803	17,2549	26,0536
88	1 A_01_SLU_04	Combination	32,424	95,657	6,348	24,5676	15,3076	43,1428
88	1 A_01_SLU_04	Combination	32,424	95,657	6,348	24,5676	15,3076	43,1428
88	1,5 A_01_SLU_04	Combination	32,424	100,631	6,348	24,6862	13,6899	12,4525

88	0 A_01_SLU_04	Combination	-40,521	-59,715	-6,343	-26,4834	-18,4376	-21,3648
88	0,5 A_01_SLU_04	Combination	-40,521	-44,49	-6,343	-29,3123	-16,2977	-11,1399
88	1 A_01_SLU_04	Combination	-40,521	-29,265	-6,343	-32,1412	-14,1579	-3,1762
88	1 A_01_SLU_04	Combination	-40,521	-29,265	-6,343	-32,1412	-14,1579	-3,1762
88	1,5 A_01_SLU_04	Combination	-40,521	-2,106	-6,343	-32,0722	-12,6818	-16,1416
88	0 A_01_SLU_05	Combination	-2,405	-8,064	21,838	-1,0951	24,7557	-0,4826
88	0,5 A_01_SLU_05	Combination	-2,405	-3,542	21,838	-1,0951	13,8365	2,4189
88	1 A_01_SLU_05	Combination	-2,405	0,981	21,838	-1,0951	2,9173	3,0591
88	1 A_01_SLU_05	Combination	-2,405	0,981	21,838	-1,0951	2,9173	3,0591
88	1,5 A_01_SLU_05	Combination	-2,405	5,503	21,838	-1,0951	-8,0018	1,438
88	0 A_01_SLU_06	Combination	31,306	-3,372	18,793	16,9611	32,5192	7,4152
88	0,5 A_01_SLU_06	Combination	31,306	46,143	18,793	19,6484	24,3494	25,8158
88	1 A_01_SLU_06	Combination	31,306	95,657	18,793	22,3357	16,1797	42,5887
88	1 A_01_SLU_06	Combination	31,306	95,657	18,793	22,3357	16,1797	42,5887
88	1,5 A_01_SLU_06	Combination	31,306	99,363	18,793	22,4542	8,3394	12,2155
88	0 A_01_SLU_06	Combination	-41,639	-57,182	6,102	-28,7153	-5,1205	-20,6527
88	0,5 A_01_SLU_06	Combination	-41,639	-43,224	6,102	-31,5442	-9,2032	-11,3776
88	1 A_01_SLU_06	Combination	-41,639	-29,266	6,102	-34,3731	-13,2859	-3,7303
88	1 A_01_SLU_06	Combination	-41,639	-29,266	6,102	-34,3731	-13,2859	-3,7303
88	1,5 A_01_SLU_06	Combination	-41,639	-3,374	6,102	-34,3041	-18,0323	-16,3787
88	0 A_01_SLU_07	Combination	25,572	-3,622	14,275	12,8082	25,8403	5,4295
88	0,5 A_01_SLU_07	Combination	25,572	37,777	14,275	15,0599	19,6364	20,7049
88	1 A_01_SLU_07	Combination	25,572	79,176	14,275	17,3116	13,4325	34,3525
88	1 A_01_SLU_07	Combination	25,572	79,176	14,275	17,3116	13,4325	34,3525
88	1,5 A_01_SLU_07	Combination	25,572	82,632	14,275	17,3643	7,4378	9,0529
88	0 A_01_SLU_07	Combination	-32,945	-47,391	4,595	-20,8678	-3,5361	-16,9082
88	0,5 A_01_SLU_07	Combination	-32,945	-35,474	4,595	-23,2011	-6,605	-9,1204
88	1 A_01_SLU_07	Combination	-32,945	-23,556	4,595	-25,5344	-9,674	-2,9604
88	1 A_01_SLU_07	Combination	-32,945	-23,556	4,595	-25,5344	-9,674	-2,9604
88	1,5 A_01_SLU_07	Combination	-32,945	-1,451	4,595	-25,5037	-13,2301	-13,8383
88	0 A_01_SLU_08	Combination	24,682	-3,545	23,833	11,6965	36,1848	5,6902
88	0,5 A_01_SLU_08	Combination	24,682	37,854	23,833	13,9482	25,2024	20,9267

88	1 A_01_SLU_08	Combination	24,682	79,254	23,833	16,1998	14,2199	34,5354
88	1 A_01_SLU_08	Combination	24,682	79,254	23,833	16,1998	14,2199	34,5354
88	1,5 A_01_SLU_08	Combination	24,682	82,709	23,833	16,2525	3,4466	9,1969
88	0 A_01_SLU_08	Combination	-33,835	-47,313	14,152	-21,9795	6,8085	-16,6475
88	0,5 A_01_SLU_08	Combination	-33,835	-35,396	14,152	-24,3128	-1,039	-8,8986
88	1 A_01_SLU_08	Combination	-33,835	-23,479	14,152	-26,6462	-8,8865	-2,7774
88	1 A_01_SLU_08	Combination	-33,835	-23,479	14,152	-26,6462	-8,8865	-2,7774
88	1,5 A_01_SLU_08	Combination	-33,835	-1,373	14,152	-26,6155	-17,2213	-13,6942
88	0 A_01_SLU_09	Combination	32,512	-3,554	6,13	18,6827	18,6845	7,0418
88	0,5 A_01_SLU_09	Combination	32,512	45,96	6,13	21,37	16,8463	25,5338
88	1 A_01_SLU_09	Combination	32,512	95,474	6,13	24,0573	15,0081	42,398
88	1 A_01_SLU_09	Combination	32,512	95,474	6,13	24,0573	15,0081	42,398
88	1,5 A_01_SLU_09	Combination	32,512	99,18	6,13	24,1759	13,4994	12,1161
88	0 A_01_SLU_09	Combination	-40,434	-57,365	-6,561	-26,9937	-18,9552	-21,0261
88	0,5 A_01_SLU_09	Combination	-40,434	-43,407	-6,561	-29,8226	-16,7063	-11,6597
88	1 A_01_SLU_09	Combination	-40,434	-29,449	-6,561	-32,6515	-14,4574	-3,921
88	1 A_01_SLU_09	Combination	-40,434	-29,449	-6,561	-32,6515	-14,4574	-3,921
88	1,5 A_01_SLU_09	Combination	-40,434	-3,556	-6,561	-32,5825	-12,8723	-16,478
88	0 A_01_SLU_10	Combination	-2,317	-5,714	21,62	-1,6054	24,238	-0,1439
88	0,5 A_01_SLU_10	Combination	-2,317	-2,458	21,62	-1,6054	13,4279	1,8991
88	1 A_01_SLU_10	Combination	-2,317	0,797	21,62	-1,6054	2,6178	2,3142
88	1 A_01_SLU_10	Combination	-2,317	0,797	21,62	-1,6054	2,6178	2,3142
88	1,5 A_01_SLU_10	Combination	-2,317	4,053	21,62	-1,6054	-8,1923	1,1016
88	0 A_02_SLU_01	Combination	27,897	-4,834	18,558	27,2171	31,189	11,9
88	0,5 A_02_SLU_01	Combination	27,897	71,266	18,558	31,182	23,4788	40,4241
88	1 A_02_SLU_01	Combination	27,897	147,366	18,558	35,1469	15,7685	66,6868
88	1 A_02_SLU_01	Combination	27,897	147,366	18,558	35,1469	15,7685	66,6868
88	1,5 A_02_SLU_01	Combination	27,897	153,511	18,558	35,5737	8,2885	18,9534
88	0 A_02_SLU_01	Combination	-44,817	-85,054	7,048	-25,4561	-6,6297	-24,2603
88	0,5 A_02_SLU_01	Combination	-44,817	-63,091	7,048	-29,8296	-11,5063	-11,6338
88	1 A_02_SLU_01	Combination	-44,817	-41,127	7,048	-34,2032	-16,3828	-1,2686
88	1 A_02_SLU_01	Combination	-44,817	-41,127	7,048	-34,2032	-16,3828	-1,2686

88	1,5 A_02_SLU_01	Combination	-44,817	-2,576	7,048	-33,9546	-21,9668	-21,3358
88	0 A_02_SLU_02	Combination	22,573	-5,391	15,121	20,1021	24,27	8,4167
88	0,5 A_02_SLU_02	Combination	22,573	57,32	15,121	23,4503	17,9189	31,7209
88	1 A_02_SLU_02	Combination	22,573	120,031	15,121	26,7984	11,5678	52,7639
88	1 A_02_SLU_02	Combination	22,573	120,031	15,121	26,7984	11,5678	52,7639
88	1,5 A_02_SLU_02	Combination	22,573	125,274	15,121	26,9881	5,3623	14,0096
88	0 A_02_SLU_02	Combination	-35,581	-69,636	6,28	-20,3071	-5,0562	-20,0918
88	0,5 A_02_SLU_02	Combination	-35,581	-51,504	6,28	-23,8649	-9,2248	-9,4376
88	1 A_02_SLU_02	Combination	-35,581	-33,372	6,28	-27,4227	-13,3935	-1,0446
88	1 A_02_SLU_02	Combination	-35,581	-33,372	6,28	-27,4227	-13,3935	-1,0446
88	1,5 A_02_SLU_02	Combination	-35,581	-0,541	6,28	-27,3122	-18,1038	-17,9003
88	0 A_02_SLU_03	Combination	21,768	-5,322	24,34	18,9887	34,8617	8,6832
88	0,5 A_02_SLU_03	Combination	21,768	57,388	24,34	22,3369	23,9008	31,9532
88	1 A_02_SLU_03	Combination	21,768	120,099	24,34	25,685	12,94	52,962
88	1 A_02_SLU_03	Combination	21,768	120,099	24,34	25,685	12,94	52,962
88	1,5 A_02_SLU_03	Combination	21,768	125,343	24,34	25,8747	2,1248	14,1735
88	0 A_02_SLU_03	Combination	-36,386	-69,567	15,499	-21,4205	5,5355	-19,8253
88	0,5 A_02_SLU_03	Combination	-36,386	-51,435	15,499	-24,9783	-3,2429	-9,2053
88	1 A_02_SLU_03	Combination	-36,386	-33,304	15,499	-28,5361	-12,0213	-0,8465
88	1 A_02_SLU_03	Combination	-36,386	-33,304	15,499	-28,5361	-12,0213	-0,8465
88	1,5 A_02_SLU_03	Combination	-36,386	-0,473	15,499	-28,4257	-21,3413	-17,7364
88	0 A_02_SLU_04	Combination	29,102	-5,017	5,895	28,9388	17,3543	11,5266
88	0,5 A_02_SLU_04	Combination	29,102	71,083	5,895	32,9037	15,9756	40,142
88	1 A_02_SLU_04	Combination	29,102	147,183	5,895	36,8685	14,5969	66,4961
88	1 A_02_SLU_04	Combination	29,102	147,183	5,895	36,8685	14,5969	66,4961
88	1,5 A_02_SLU_04	Combination	29,102	153,328	5,895	37,2953	13,4486	18,854
88	0 A_02_SLU_04	Combination	-43,612	-85,237	-5,615	-23,7345	-20,4645	-24,6337
88	0,5 A_02_SLU_04	Combination	-43,612	-63,274	-5,615	-28,108	-19,0094	-11,9159
88	1 A_02_SLU_04	Combination	-43,612	-41,31	-5,615	-32,4815	-17,5543	-1,4593
88	1 A_02_SLU_04	Combination	-43,612	-41,31	-5,615	-32,4815	-17,5543	-1,4593
88	1,5 A_02_SLU_04	Combination	-43,612	-2,759	-5,615	-32,233	-16,8067	-21,4352
88	0 A_02_SLU_05	Combination	-2,405	-8,064	21,838	-1,0951	24,7557	-0,4826

88	0,5 A_02_SLU_05	Combination	-2,405	-3,542	21,838	-1,0951	13,8365	2,4189
88	1 A_02_SLU_05	Combination	-2,405	0,981	21,838	-1,0951	2,9173	3,0591
88	1 A_02_SLU_05	Combination	-2,405	0,981	21,838	-1,0951	2,9173	3,0591
88	1,5 A_02_SLU_05	Combination	-2,405	5,503	21,838	-1,0951	-8,0018	1,438
88	0 A_02_SLU_06	Combination	27,985	-2,483	18,34	26,7069	30,6714	12,2388
88	0,5 A_02_SLU_06	Combination	27,985	72,35	18,34	30,6718	23,0702	39,9043
88	1 A_02_SLU_06	Combination	27,985	147,182	18,34	34,6366	15,469	65,942
88	1 A_02_SLU_06	Combination	27,985	147,182	18,34	34,6366	15,469	65,942
88	1,5 A_02_SLU_06	Combination	27,985	152,061	18,34	35,0634	8,0981	18,6169
88	0 A_02_SLU_06	Combination	-44,73	-82,704	6,83	-25,9664	-7,1474	-23,9216
88	0,5 A_02_SLU_06	Combination	-44,73	-62,007	6,83	-30,3399	-11,9148	-12,1536
88	1 A_02_SLU_06	Combination	-44,73	-41,311	6,83	-34,7134	-16,6823	-2,0134
88	1 A_02_SLU_06	Combination	-44,73	-41,311	6,83	-34,7134	-16,6823	-2,0134
88	1,5 A_02_SLU_06	Combination	-44,73	-4,026	6,83	-34,4649	-22,1572	-21,6722
88	0 A_02_SLU_07	Combination	22,66	-3,04	14,903	19,5919	23,7524	8,7554
88	0,5 A_02_SLU_07	Combination	22,66	58,404	14,903	22,94	17,5103	31,2011
88	1 A_02_SLU_07	Combination	22,66	119,847	14,903	26,2881	11,2683	52,019
88	1 A_02_SLU_07	Combination	22,66	119,847	14,903	26,2881	11,2683	52,019
88	1,5 A_02_SLU_07	Combination	22,66	123,824	14,903	26,4778	5,1719	13,6732
88	0 A_02_SLU_07	Combination	-35,493	-67,285	6,062	-20,8173	-5,5738	-19,7531
88	0,5 A_02_SLU_07	Combination	-35,493	-50,42	6,062	-24,3752	-9,6334	-9,9574
88	1 A_02_SLU_07	Combination	-35,493	-33,555	6,062	-27,933	-13,693	-1,7894
88	1 A_02_SLU_07	Combination	-35,493	-33,555	6,062	-27,933	-13,693	-1,7894
88	1,5 A_02_SLU_07	Combination	-35,493	-1,992	6,062	-27,8225	-18,2942	-18,2367
88	0 A_02_SLU_08	Combination	21,856	-2,972	24,122	18,4785	34,344	9,0219
88	0,5 A_02_SLU_08	Combination	21,856	58,472	24,122	21,8266	23,4923	31,4334
88	1 A_02_SLU_08	Combination	21,856	119,916	24,122	25,1747	12,6405	52,2171
88	1 A_02_SLU_08	Combination	21,856	119,916	24,122	25,1747	12,6405	52,2171
88	1,5 A_02_SLU_08	Combination	21,856	123,892	24,122	25,3644	1,9343	13,8371
88	0 A_02_SLU_08	Combination	-36,298	-67,217	15,281	-21,9307	5,0178	-19,4866
88	0,5 A_02_SLU_08	Combination	-36,298	-50,352	15,281	-25,4886	-3,6515	-9,7251
88	1 A_02_SLU_08	Combination	-36,298	-33,487	15,281	-29,0464	-12,3208	-1,5913

88	1 A_02_SLU_08	Combination	-36,298	-33,487	15,281	-29,0464	-12,3208	-1,5913
88	1,5 A_02_SLU_08	Combination	-36,298	-1,923	15,281	-28,9359	-21,5318	-18,0728
88	0 A_02_SLU_09	Combination	29,19	-2,666	5,677	28,4285	16,8367	11,8654
88	0,5 A_02_SLU_09	Combination	29,19	72,167	5,677	32,3934	15,567	39,6222
88	1 A_02_SLU_09	Combination	29,19	147	5,677	36,3583	14,2974	65,7513
88	1 A_02_SLU_09	Combination	29,19	147	5,677	36,3583	14,2974	65,7513
88	1,5 A_02_SLU_09	Combination	29,19	151,878	5,677	36,7851	13,2581	18,5176
88	0 A_02_SLU_09	Combination	-43,524	-82,887	-5,833	-24,2447	-20,9821	-24,295
88	0,5 A_02_SLU_09	Combination	-43,524	-62,19	-5,833	-28,6183	-19,418	-12,4357
88	1 A_02_SLU_09	Combination	-43,524	-41,493	-5,833	-32,9918	-17,8538	-2,2042
88	1 A_02_SLU_09	Combination	-43,524	-41,493	-5,833	-32,9918	-17,8538	-2,2042
88	1,5 A_02_SLU_09	Combination	-43,524	-4,209	-5,833	-32,7433	-16,9972	-21,7716
88	0 A_02_SLU_10	Combination	-2,317	-5,714	21,62	-1,6054	24,238	-0,1439
88	0,5 A_02_SLU_10	Combination	-2,317	-2,458	21,62	-1,6054	13,4279	1,8991
88	1 A_02_SLU_10	Combination	-2,317	0,797	21,62	-1,6054	2,6178	2,3142
88	1 A_02_SLU_10	Combination	-2,317	0,797	21,62	-1,6054	2,6178	2,3142
88	1,5 A_02_SLU_10	Combination	-2,317	4,053	21,62	-1,6054	-8,1923	1,1016
88	0 COMBO_Dead	Combination	-0,6	-5,927	0,354	1,0958	0,6519	-0,3995
88	0,5 COMBO_Dead	Combination	-0,6	-2,679	0,354	1,0958	0,475	1,7521
88	1 COMBO_Dead	Combination	-0,6	0,568	0,354	1,0958	0,2981	2,2799
88	1 COMBO_Dead	Combination	-0,6	0,568	0,354	1,0958	0,2981	2,2799
88	1,5 COMBO_Dead	Combination	-0,6	3,816	0,354	1,0958	0,1212	1,1839
88	0 COMBO_Permanenti	Combination	0,204	-2,442	0,379	0,6785	1,0459	-0,7054
88	0,5 COMBO_Permanenti	Combination	0,204	-1,167	0,379	0,6785	0,8563	0,1967
88	1 COMBO_Permanenti	Combination	0,204	0,108	0,379	0,6785	0,6667	0,4613
88	1 COMBO_Permanenti	Combination	0,204	0,108	0,379	0,6785	0,6667	0,4613
88	1,5 COMBO_Permanenti	Combination	0,204	1,383	0,379	0,6785	0,477	0,0885
88	0 COMBO1_MOBILI	Combination	31,615	2,646	18,278	15,697	31,339	8,1814
88	0,5 COMBO1_MOBILI	Combination	31,615	48,905	18,278	18,3843	23,4267	24,3869
88	1 COMBO1_MOBILI	Combination	31,615	95,164	18,278	21,0717	15,5144	40,5924
88	1 COMBO1_MOBILI	Combination	31,615	95,164	18,278	21,0717	15,5144	40,5924
88	1,5 COMBO1_MOBILI	Combination	31,615	95,615	18,278	21,1902	7,9315	11,2795

88	0 COMBO1_MOBILI	Combination	-41,331	-51,164	5,587	-29,9794	-6,3007	-19,8865
88	0,5 COMBO1_MOBILI	Combination	-41,331	-40,461	5,587	-32,8083	-10,1259	-12,8066
88	1 COMBO1_MOBILI	Combination	-41,331	-29,759	5,587	-35,6372	-13,9512	-5,7267
88	1 COMBO1_MOBILI	Combination	-41,331	-29,759	5,587	-35,6372	-13,9512	-5,7267
88	1,5 COMBO1_MOBILI	Combination	-41,331	-7,122	5,587	-35,5681	-18,4401	-17,3146
88	0 COMBO2_MOBILI	Combination	28,293	3,535	17,825	25,4428	29,4912	13,005
88	0,5 COMBO2_MOBILI	Combination	28,293	75,112	17,825	29,4077	22,1475	38,4753
88	1 COMBO2_MOBILI	Combination	28,293	146,689	17,825	33,3726	14,8037	63,9456
88	1 COMBO2_MOBILI	Combination	28,293	146,689	17,825	33,3726	14,8037	63,9456
88	1,5 COMBO2_MOBILI	Combination	28,293	148,312	17,825	33,7994	7,6902	17,681
88	0 COMBO2_MOBILI	Combination	-44,421	-76,686	6,315	-27,2304	-8,3276	-23,1553
88	0,5 COMBO2_MOBILI	Combination	-44,421	-59,245	6,315	-31,6039	-12,8376	-13,5826
88	1 COMBO2_MOBILI	Combination	-44,421	-41,804	6,315	-35,9775	-17,3476	-4,0098
88	1 COMBO2_MOBILI	Combination	-44,421	-41,804	6,315	-35,9775	-17,3476	-4,0098
88	1,5 COMBO2_MOBILI	Combination	-44,421	-7,775	6,315	-35,7289	-22,565	-22,6082
88	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
88	0,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
88	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
88	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
88	1,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
88	0 COMB_RARA	Combination	5,736	-5,566	1,544	4,4734	4,3797	0,7055
88	0,5 COMB_RARA	Combination	5,736	6,256	1,544	4,971	3,835	5,9209
88	1 COMB_RARA	Combination	5,736	18,078	1,544	5,4687	3,2903	9,5085
88	1 COMB_RARA	Combination	5,736	18,078	1,544	5,4687	3,2903	9,5085
88	1,5 COMB_RARA	Combination	5,736	21,417	1,544	5,4906	2,8066	3,039
88	0 COMB_RARA	Combination	-7,772	-15,531	-0,806	-3,9852	-2,5906	-4,4922
88	0,5 COMB_RARA	Combination	-7,772	-10,294	-0,806	-4,5091	-2,3785	-0,9668
88	1 COMB_RARA	Combination	-7,772	-5,056	-0,806	-5,033	-2,1663	0,9309
88	1 COMB_RARA	Combination	-7,772	-5,056	-0,806	-5,033	-2,1663	0,9309
88	1,5 COMB_RARA	Combination	-7,772	2,391	-0,806	-5,0202	-2,077	-2,2562
89	0 DEAD	LinStatic	-0,445	-1,391	0,262	-5,4398	0,0898	0,7353
89	0,4125 DEAD	LinStatic	-0,445	0,594	0,262	-5,4398	-0,0183	0,8996

89	0,825 DEAD	LinStatic	-0,445	2,579	0,262	-5,4398	-0,1264	0,2452
89	1,2375 DEAD	LinStatic	-0,445	4,563	0,262	-5,4398	-0,2345	-1,2278
89	1,65 DEAD	LinStatic	-0,445	6,548	0,262	-5,4398	-0,3426	-3,5194
89	0 PAVIMENTAZIONE	LinStatic	-0,105	-0,443	0,088	-1,4642	0,0498	0,2395
89	0,4125 PAVIMENTAZIONE	LinStatic	-0,105	0,258	0,088	-1,4642	0,0136	0,2777
89	0,825 PAVIMENTAZIONE	LinStatic	-0,105	0,959	0,088	-1,4642	-0,0226	0,0266
89	1,2375 PAVIMENTAZIONE	LinStatic	-0,105	1,661	0,088	-1,4642	-0,0588	-0,5137
89	1,65 PAVIMENTAZIONE	LinStatic	-0,105	2,362	0,088	-1,4642	-0,095	-1,3433
89	0 BARRIERA+CORDOLO	LinStatic	0,076	-0,162	0,139	-0,3035	0,157	-0,0725
89	0,4125 BARRIERA+CORDOLO	LinStatic	0,076	-0,162	0,139	-0,3035	0,0996	-0,0059
89	0,825 BARRIERA+CORDOLO	LinStatic	0,076	-0,162	0,139	-0,3035	0,0423	0,0608
89	1,2375 BARRIERA+CORDOLO	LinStatic	0,076	-0,162	0,139	-0,3035	-0,0151	0,1274
89	1,65 BARRIERA+CORDOLO	LinStatic	0,076	-0,162	0,139	-0,3035	-0,0724	0,1941
89	0 PARAPETTO	LinStatic	0,166	0,068	0,026	-0,018	0,1113	-0,1542
89	0,4125 PARAPETTO	LinStatic	0,166	0,068	0,026	-0,018	0,1005	-0,1824
89	0,825 PARAPETTO	LinStatic	0,166	0,068	0,026	-0,018	0,0897	-0,2106
89	1,2375 PARAPETTO	LinStatic	0,166	0,068	0,026	-0,018	0,079	-0,2387
89	1,65 PARAPETTO	LinStatic	0,166	0,068	0,026	-0,018	0,0682	-0,2669
89	0 QK_MOBILI	LinStatic	-0,144	-1,234	0,198	1,0752	-0,2216	0,1911
89	0,4125 QK_MOBILI	LinStatic	-0,144	-0,409	0,198	1,0752	-0,3032	0,5301
89	0,825 QK_MOBILI	LinStatic	-0,144	0,416	0,198	1,0752	-0,3847	0,5288
89	1,2375 QK_MOBILI	LinStatic	-0,144	1,241	0,198	1,0752	-0,4663	0,1872
89	1,65 QK_MOBILI	LinStatic	-0,144	2,066	0,198	1,0752	-0,5478	-0,4947
89	0 QK_FOLLA	LinStatic	1,189	0,282	0,396	-0,5152	0,9196	-1,185
89	0,4125 QK_FOLLA	LinStatic	1,189	0,282	0,396	-0,5152	0,7564	-1,3012
89	0,825 QK_FOLLA	LinStatic	1,189	0,282	0,396	-0,5152	0,5931	-1,4174
89	1,2375 QK_FOLLA	LinStatic	1,189	0,282	0,396	-0,5152	0,4298	-1,5335
89	1,65 QK_FOLLA	LinStatic	1,189	0,282	0,396	-0,5152	0,2665	-1,6497
89	0 PERMANENTI	LinStatic	0,136	-0,537	0,253	-1,7857	0,318	0,0128
89	0,4125 PERMANENTI	LinStatic	0,136	0,165	0,253	-1,7857	0,2137	0,0895
89	0,825 PERMANENTI	LinStatic	0,136	0,866	0,253	-1,7857	0,1094	-0,1231
89	1,2375 PERMANENTI	LinStatic	0,136	1,567	0,253	-1,7857	0,0051	-0,625

89	1,65 PERMANENTI	LinStatic	0,136	2,268	0,253	-1,7857	-0,0992	-1,4161
89	0 Qk_Tandem_1	LinMoving	23,134	15,396	3,521	4,861	8,8973	11,8009
89	0,4125 Qk_Tandem_1	LinMoving	23,134	15,396	3,521	4,861	10,3932	10,7134
89	0,825 Qk_Tandem_1	LinMoving	23,134	15,396	3,521	4,861	11,8891	9,6259
89	1,2375 Qk_Tandem_1	LinMoving	23,134	15,396	3,521	4,861	13,385	8,5384
89	1,65 Qk_Tandem_1	LinMoving	23,134	15,396	3,521	4,861	14,881	7,4509
89	0 Qk_Tandem_1	LinMoving	-30,9	-5,18	-5,879	-20,6159	-10,6373	-3,3078
89	0,4125 Qk_Tandem_1	LinMoving	-30,9	-5,18	-5,879	-20,6159	-11,1407	-6,2738
89	0,825 Qk_Tandem_1	LinMoving	-30,9	-5,18	-5,879	-20,6159	-11,6441	-9,2398
89	1,2375 Qk_Tandem_1	LinMoving	-30,9	-5,18	-5,879	-20,6159	-12,1475	-12,2057
89	1,65 Qk_Tandem_1	LinMoving	-30,9	-5,18	-5,879	-20,6159	-12,6509	-15,1717
89	0 Qk_Tandem_2	LinMoving	20,673	21,831	3,186	8,4835	8,7186	18,1466
89	0,4125 Qk_Tandem_2	LinMoving	20,673	21,831	3,186	8,4835	10,2066	15,1591
89	0,825 Qk_Tandem_2	LinMoving	20,673	21,831	3,186	8,4835	11,6946	12,1716
89	1,2375 Qk_Tandem_2	LinMoving	20,673	21,831	3,186	8,4835	13,1826	9,184
89	1,65 Qk_Tandem_2	LinMoving	20,673	21,831	3,186	8,4835	14,6707	6,1965
89	0 Qk_Tandem_2	LinMoving	-33,189	-3,565	-5,34	-17,311	-13,6928	-2,3069
89	0,4125 Qk_Tandem_2	LinMoving	-33,189	-3,565	-5,34	-17,311	-14,3213	-6,4951
89	0,825 Qk_Tandem_2	LinMoving	-33,189	-3,565	-5,34	-17,311	-14,9499	-10,6833
89	1,2375 Qk_Tandem_2	LinMoving	-33,189	-3,565	-5,34	-17,311	-15,5784	-14,8714
89	1,65 Qk_Tandem_2	LinMoving	-33,189	-3,565	-5,34	-17,311	-16,207	-19,0596
89	0 FRENATURA	LinStatic	0,173	0,119	-2,23	0,6312	1,1023	-0,1608
89	0,4125 FRENATURA	LinStatic	0,173	0,119	-2,23	0,6312	2,0222	-0,2099
89	0,825 FRENATURA	LinStatic	0,173	0,119	-2,23	0,6312	2,9421	-0,259
89	1,2375 FRENATURA	LinStatic	0,173	0,119	-2,23	0,6312	3,862	-0,3081
89	1,65 FRENATURA	LinStatic	0,173	0,119	-2,23	0,6312	4,7819	-0,3572
89	0 VENTO_TR_SC	LinStatic	-0,538	0,084	5,246	-0,5264	-2,1688	0,0104
89	0,4125 VENTO_TR_SC	LinStatic	-0,538	0,084	5,246	-0,5264	-4,333	-0,024
89	0,825 VENTO_TR_SC	LinStatic	-0,538	0,084	5,246	-0,5264	-6,4971	-0,0585
89	1,2375 VENTO_TR_SC	LinStatic	-0,538	0,084	5,246	-0,5264	-8,6613	-0,093
89	1,65 VENTO_TR_SC	LinStatic	-0,538	0,084	5,246	-0,5264	-10,8255	-0,1275
89	0 VENTO_TR_CA	LinStatic	-0,67	0,091	7,035	-0,8789	-2,8667	0,0517

89	0,4125 VENTO_TR_CA	LinStatic	-0,67	0,091	7,035	-0,8789	-5,7687	0,0141
89	0,825 VENTO_TR_CA	LinStatic	-0,67	0,091	7,035	-0,8789	-8,6707	-0,0235
89	1,2375 VENTO_TR_CA	LinStatic	-0,67	0,091	7,035	-0,8789	-11,5726	-0,0611
89	1,65 VENTO_TR_CA	LinStatic	-0,67	0,091	7,035	-0,8789	-14,4746	-0,0987
89	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
89	0,4125 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
89	0,825 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
89	1,2375 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
89	1,65 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
89	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
89	0,4125 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
89	0,825 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
89	1,2375 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
89	1,65 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
89	0 Qk_Tandem_1_FQ	LinMoving	16,76	11,198	2,477	3,4471	6,2045	8,4068
89	0,4125 Qk_Tandem_1_FQ	LinMoving	16,76	11,198	2,477	3,4471	7,2085	7,5745
89	0,825 Qk_Tandem_1_FQ	LinMoving	16,76	11,198	2,477	3,4471	8,2124	6,7422
89	1,2375 Qk_Tandem_1_FQ	LinMoving	16,76	11,198	2,477	3,4471	9,2164	5,91
89	1,65 Qk_Tandem_1_FQ	LinMoving	16,76	11,198	2,477	3,4471	10,2204	5,0777
89	0 Qk_Tandem_1_FQ	LinMoving	-22,251	-3,629	-3,977	-12,6445	-7,5741	-2,3036
89	0,4125 Qk_Tandem_1_FQ	LinMoving	-22,251	-3,629	-3,977	-12,6445	-7,9444	-4,473
89	0,825 Qk_Tandem_1_FQ	LinMoving	-22,251	-3,629	-3,977	-12,6445	-8,3146	-6,6424
89	1,2375 Qk_Tandem_1_FQ	LinMoving	-22,251	-3,629	-3,977	-12,6445	-8,6849	-8,8118
89	1,65 Qk_Tandem_1_FQ	LinMoving	-22,251	-3,629	-3,977	-12,6445	-9,0552	-10,9812
89	0 Qk_Tandem_2_FQ	LinMoving	14,989	15,441	2,22	5,6474	6,2012	12,6017
89	0,4125 Qk_Tandem_2_FQ	LinMoving	14,989	15,441	2,22	5,6474	7,2263	10,5404
89	0,825 Qk_Tandem_2_FQ	LinMoving	14,989	15,441	2,22	5,6474	8,2515	8,4791
89	1,2375 Qk_Tandem_2_FQ	LinMoving	14,989	15,441	2,22	5,6474	9,2767	6,4178
89	1,65 Qk_Tandem_2_FQ	LinMoving	14,989	15,441	2,22	5,6474	10,3019	4,3565
89	0 Qk_Tandem_2_FQ	LinMoving	-23,78	-2,582	-3,674	-11,5149	-9,4429	-1,6444
89	0,4125 Qk_Tandem_2_FQ	LinMoving	-23,78	-2,582	-3,674	-11,5149	-9,8899	-4,6183
89	0,825 Qk_Tandem_2_FQ	LinMoving	-23,78	-2,582	-3,674	-11,5149	-10,3369	-7,5922

89	1,2375 Qk_Tandem_2_FQ	LinMoving	-23,78	-2,582	-3,674	-11,5149	-10,7839	-10,5662
89	1,65 Qk_Tandem_2_FQ	LinMoving	-23,78	-2,582	-3,674	-11,5149	-11,2308	-13,5401
89	0 QK_MOBILI_FQ	LinStatic	-0,072	-0,617	0,099	0,5376	-0,1108	0,0955
89	0,4125 QK_MOBILI_FQ	LinStatic	-0,072	-0,205	0,099	0,5376	-0,1516	0,265
89	0,825 QK_MOBILI_FQ	LinStatic	-0,072	0,208	0,099	0,5376	-0,1924	0,2644
89	1,2375 QK_MOBILI_FQ	LinStatic	-0,072	0,62	0,099	0,5376	-0,2331	0,0936
89	1,65 QK_MOBILI_FQ	LinStatic	-0,072	1,033	0,099	0,5376	-0,2739	-0,2473
89	0 FRENATURA_2	LinStatic	0,002565	0,139	-1,555	0,6125	-0,405	-0,2014
89	0,4125 FRENATURA_2	LinStatic	0,002565	0,139	-1,555	0,6125	0,2363	-0,2586
89	0,825 FRENATURA_2	LinStatic	0,002565	0,139	-1,555	0,6125	0,8777	-0,3158
89	1,2375 FRENATURA_2	LinStatic	0,002565	0,139	-1,555	0,6125	1,519	-0,3731
89	1,65 FRENATURA_2	LinStatic	0,002565	0,139	-1,555	0,6125	2,1603	-0,4303
89	0 RITIRO	LinStatic	0	0	0	0	0	0
89	0,4125 RITIRO	LinStatic	0	0	0	0	0	0
89	0,825 RITIRO	LinStatic	0	0	0	0	0	0
89	1,2375 RITIRO	LinStatic	0	0	0	0	0	0
89	1,65 RITIRO	LinStatic	0	0	0	0	0	0
89	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
89	0,4125 TEMPERATURA	LinStatic	0	0	0	0	0	0
89	0,825 TEMPERATURA	LinStatic	0	0	0	0	0	0
89	1,2375 TEMPERATURA	LinStatic	0	0	0	0	0	0
89	1,65 TEMPERATURA	LinStatic	0	0	0	0	0	0
89	0 Distorsioni	LinStatic	0	0	0	0	0	0
89	0,4125 Distorsioni	LinStatic	0	0	0	0	0	0
89	0,825 Distorsioni	LinStatic	0	0	0	0	0	0
89	1,2375 Distorsioni	LinStatic	0	0	0	0	0	0
89	1,65 Distorsioni	LinStatic	0	0	0	0	0	0
89	0 A_01_SLU_00	Combination	-0,396	-2,682	0,733	-10,0222	0,5983	1,0118
89	0,4125 A_01_SLU_00	Combination	-0,396	1,049	0,733	-10,0222	0,2959	1,3486
89	0,825 A_01_SLU_00	Combination	-0,396	4,78	0,733	-10,0222	-0,0065	0,1463
89	1,2375 A_01_SLU_00	Combination	-0,396	8,511	0,733	-10,0222	-0,3089	-2,595
89	1,65 A_01_SLU_00	Combination	-0,396	12,242	0,733	-10,0222	-0,6113	-6,8754

89	0 A_01_SLU_01	Combination	31,219	17,023	19,011	-4,3631	8,5298	15,5164
89	0,4125 A_01_SLU_01	Combination	31,219	21,868	19,011	-4,3631	4,6683	14,6009
89	0,825 A_01_SLU_01	Combination	31,219	26,713	19,011	-4,3631	0,8069	11,6868
89	1,2375 A_01_SLU_01	Combination	31,219	31,557	19,011	-4,3631	-3,0546	6,7743
89	1,65 A_01_SLU_01	Combination	31,219	36,402	19,011	-4,3631	-6,9161	-0,1367
89	0 A_01_SLU_01	Combination	-41,727	-10,755	6,32	-38,7569	-17,8419	-4,8804
89	0,4125 A_01_SLU_01	Combination	-41,727	-5,91	6,32	-38,7569	-24,4024	-8,3319
89	0,825 A_01_SLU_01	Combination	-41,727	-1,065	6,32	-38,7569	-30,963	-13,7819
89	1,2375 A_01_SLU_01	Combination	-41,727	3,78	6,32	-38,7569	-37,5236	-21,2303
89	1,65 A_01_SLU_01	Combination	-41,727	8,624	6,32	-38,7569	-44,0841	-30,6773
89	0 A_01_SLU_02	Combination	25,484	14,046	14,494	-5,5338	7,6282	11,8252
89	0,4125 A_01_SLU_02	Combination	25,484	18,334	14,494	-5,5338	4,6881	10,8268
89	0,825 A_01_SLU_02	Combination	25,484	22,622	14,494	-5,5338	1,748	8,0597
89	1,2375 A_01_SLU_02	Combination	25,484	26,91	14,494	-5,5338	-1,1921	3,5238
89	1,65 A_01_SLU_02	Combination	25,484	31,198	14,494	-5,5338	-4,1322	-2,7809
89	0 A_01_SLU_02	Combination	-33,033	-8,193	4,813	-29,6712	-13,0397	-4,2404
89	0,4125 A_01_SLU_02	Combination	-33,033	-3,905	4,813	-29,6712	-18,0412	-7,2445
89	0,825 A_01_SLU_02	Combination	-33,033	0,383	4,813	-29,6712	-23,0426	-12,0173
89	1,2375 A_01_SLU_02	Combination	-33,033	4,671	4,813	-29,6712	-28,0441	-18,5589
89	1,65 A_01_SLU_02	Combination	-33,033	8,959	4,813	-29,6712	-33,0455	-26,8693
89	0 A_01_SLU_03	Combination	24,595	14,096	24,051	-6,9041	3,637	11,9676
89	0,4125 A_01_SLU_03	Combination	24,595	18,384	24,051	-6,9041	-3,2454	10,9486
89	0,825 A_01_SLU_03	Combination	24,595	22,672	24,051	-6,9041	-10,1278	8,1609
89	1,2375 A_01_SLU_03	Combination	24,595	26,96	24,051	-6,9041	-17,0102	3,6045
89	1,65 A_01_SLU_03	Combination	24,595	31,248	24,051	-6,9041	-23,8927	-2,7207
89	0 A_01_SLU_03	Combination	-33,923	-8,143	14,37	-31,0414	-17,0309	-4,0981
89	0,4125 A_01_SLU_03	Combination	-33,923	-3,855	14,37	-31,0414	-25,9747	-7,1227
89	0,825 A_01_SLU_03	Combination	-33,923	0,433	14,37	-31,0414	-34,9184	-11,9161
89	1,2375 A_01_SLU_03	Combination	-33,923	4,721	14,37	-31,0414	-43,8622	-18,4782
89	1,65 A_01_SLU_03	Combination	-33,923	9,009	14,37	-31,0414	-52,806	-26,8091
89	0 A_01_SLU_04	Combination	32,424	16,859	6,348	-2,7812	13,6899	15,4234
89	0,4125 A_01_SLU_04	Combination	32,424	21,704	6,348	-2,7812	15,052	14,5755

89	0,825 A_01_SLU_04	Combination	32,424	26,549	6,348	-2,7812	16,4141	11,7292
89	1,2375 A_01_SLU_04	Combination	32,424	31,393	6,348	-2,7812	17,7762	6,8843
89	1,65 A_01_SLU_04	Combination	32,424	36,238	6,348	-2,7812	19,1382	0,041
89	0 A_01_SLU_04	Combination	-40,521	-10,919	-6,343	-37,1749	-12,6818	-4,9734
89	0,4125 A_01_SLU_04	Combination	-40,521	-6,074	-6,343	-37,1749	-14,0188	-8,3572
89	0,825 A_01_SLU_04	Combination	-40,521	-1,229	-6,343	-37,1749	-15,3558	-13,7395
89	1,2375 A_01_SLU_04	Combination	-40,521	3,616	-6,343	-37,1749	-16,6928	-21,1203
89	1,65 A_01_SLU_04	Combination	-40,521	8,46	-6,343	-37,1749	-18,0298	-30,4995
89	0 A_01_SLU_05	Combination	-2,405	-2,408	21,838	-12,6588	-8,0018	1,1668
89	0,4125 A_01_SLU_05	Combination	-2,405	1,323	21,838	-12,6588	-17,0102	1,3908
89	0,825 A_01_SLU_05	Combination	-2,405	5,054	21,838	-12,6588	-26,0185	0,0757
89	1,2375 A_01_SLU_05	Combination	-2,405	8,785	21,838	-12,6588	-35,0268	-2,7784
89	1,65 A_01_SLU_05	Combination	-2,405	12,516	21,838	-12,6588	-44,0351	-7,1716
89	0 A_01_SLU_06	Combination	31,306	17,778	18,793	-1,5664	8,3394	15,2527
89	0,4125 A_01_SLU_06	Combination	31,306	21,578	18,793	-1,5664	4,5679	14,2413
89	0,825 A_01_SLU_06	Combination	31,306	25,377	18,793	-1,5664	0,7964	11,6626
89	1,2375 A_01_SLU_06	Combination	31,306	29,177	18,793	-1,5664	-2,9751	7,5165
89	1,65 A_01_SLU_06	Combination	31,306	32,976	18,793	-1,5664	-6,7466	1,8031
89	0 A_01_SLU_06	Combination	-41,639	-10	6,102	-35,9601	-18,0323	-5,1441
89	0,4125 A_01_SLU_06	Combination	-41,639	-6,2	6,102	-35,9601	-24,5029	-8,6915
89	0,825 A_01_SLU_06	Combination	-41,639	-2,401	6,102	-35,9601	-30,9735	-13,8061
89	1,2375 A_01_SLU_06	Combination	-41,639	1,399	6,102	-35,9601	-37,444	-20,4881
89	1,65 A_01_SLU_06	Combination	-41,639	5,198	6,102	-35,9601	-43,9146	-28,7374
89	0 A_01_SLU_07	Combination	25,572	14,801	14,275	-2,7371	7,4378	11,5614
89	0,4125 A_01_SLU_07	Combination	25,572	18,044	14,275	-2,7371	4,5877	10,4672
89	0,825 A_01_SLU_07	Combination	25,572	21,287	14,275	-2,7371	1,7375	8,0354
89	1,2375 A_01_SLU_07	Combination	25,572	24,529	14,275	-2,7371	-1,1126	4,266
89	1,65 A_01_SLU_07	Combination	25,572	27,772	14,275	-2,7371	-3,9627	-0,841
89	0 A_01_SLU_07	Combination	-32,945	-7,438	4,595	-26,8744	-13,2301	-4,5042
89	0,4125 A_01_SLU_07	Combination	-32,945	-4,195	4,595	-26,8744	-18,1416	-7,6041
89	0,825 A_01_SLU_07	Combination	-32,945	-0,953	4,595	-26,8744	-23,0531	-12,0416
89	1,2375 A_01_SLU_07	Combination	-32,945	2,29	4,595	-26,8744	-27,9646	-17,8167

89	1,65 A_01_SLU_07	Combination	-32,945	5,533	4,595	-26,8744	-32,876	-24,9294
89	0 A_01_SLU_08	Combination	24,682	14,851	23,833	-4,1073	3,4466	11,7038
89	0,4125 A_01_SLU_08	Combination	24,682	18,094	23,833	-4,1073	-3,3458	10,5891
89	0,825 A_01_SLU_08	Combination	24,682	21,337	23,833	-4,1073	-10,1383	8,1367
89	1,2375 A_01_SLU_08	Combination	24,682	24,579	23,833	-4,1073	-16,9307	4,3467
89	1,65 A_01_SLU_08	Combination	24,682	27,822	23,833	-4,1073	-23,7232	-0,7809
89	0 A_01_SLU_08	Combination	-33,835	-7,388	14,152	-28,2447	-17,2213	-4,3618
89	0,4125 A_01_SLU_08	Combination	-33,835	-4,145	14,152	-28,2447	-26,0751	-7,4823
89	0,825 A_01_SLU_08	Combination	-33,835	-0,903	14,152	-28,2447	-34,9289	-11,9403
89	1,2375 A_01_SLU_08	Combination	-33,835	2,34	14,152	-28,2447	-43,7827	-17,736
89	1,65 A_01_SLU_08	Combination	-33,835	5,583	14,152	-28,2447	-52,6365	-24,8693
89	0 A_01_SLU_09	Combination	32,512	17,614	6,13	0,0156	13,4994	15,1597
89	0,4125 A_01_SLU_09	Combination	32,512	21,414	6,13	0,0156	14,9515	14,216
89	0,825 A_01_SLU_09	Combination	32,512	25,213	6,13	0,0156	16,4036	11,7049
89	1,2375 A_01_SLU_09	Combination	32,512	29,013	6,13	0,0156	17,8557	7,6265
89	1,65 A_01_SLU_09	Combination	32,512	32,812	6,13	0,0156	19,3077	1,9808
89	0 A_01_SLU_09	Combination	-40,434	-10,164	-6,561	-34,3781	-12,8723	-5,2371
89	0,4125 A_01_SLU_09	Combination	-40,434	-6,364	-6,561	-34,3781	-14,1193	-8,7168
89	0,825 A_01_SLU_09	Combination	-40,434	-2,565	-6,561	-34,3781	-15,3663	-13,7638
89	1,2375 A_01_SLU_09	Combination	-40,434	1,235	-6,561	-34,3781	-16,6133	-20,3781
89	1,65 A_01_SLU_09	Combination	-40,434	5,034	-6,561	-34,3781	-17,8603	-28,5597
89	0 A_01_SLU_10	Combination	-2,317	-1,654	21,62	-9,8621	-8,1923	0,9031
89	0,4125 A_01_SLU_10	Combination	-2,317	1,032	21,62	-9,8621	-17,1106	1,0312
89	0,825 A_01_SLU_10	Combination	-2,317	3,718	21,62	-9,8621	-26,0289	0,0515
89	1,2375 A_01_SLU_10	Combination	-2,317	6,404	21,62	-9,8621	-34,9473	-2,0362
89	1,65 A_01_SLU_10	Combination	-2,317	9,09	21,62	-9,8621	-43,8656	-5,2317
89	0 A_02_SLU_01	Combination	27,897	25,71	18,558	0,5273	8,2885	24,0831
89	0,4125 A_02_SLU_01	Combination	27,897	30,555	18,558	0,5273	4,4164	20,6025
89	0,825 A_02_SLU_01	Combination	27,897	35,4	18,558	0,5273	0,5443	15,1234
89	1,2375 A_02_SLU_01	Combination	27,897	40,245	18,558	0,5273	-3,3279	7,6458
89	1,65 A_02_SLU_01	Combination	27,897	45,09	18,558	0,5273	-7,2	-1,8302
89	0 A_02_SLU_01	Combination	-44,817	-8,575	7,048	-34,2953	-21,9668	-3,5292

89	0,4125 A_02_SLU_01	Combination	-44,817	-3,73	7,048	-34,2953	-28,6963	-8,6307
89	0,825 A_02_SLU_01	Combination	-44,817	1,115	7,048	-34,2953	-35,4258	-15,7306
89	1,2375 A_02_SLU_01	Combination	-44,817	5,96	7,048	-34,2953	-42,1553	-24,829
89	1,65 A_02_SLU_01	Combination	-44,817	10,805	7,048	-34,2953	-48,8848	-35,9259
89	0 A_02_SLU_02	Combination	22,573	20,441	15,121	-2,2614	5,3623	18,0566
89	0,4125 A_02_SLU_02	Combination	22,573	24,729	15,121	-2,2614	2,0362	15,2025
89	0,825 A_02_SLU_02	Combination	22,573	29,017	15,121	-2,2614	-1,29	10,5797
89	1,2375 A_02_SLU_02	Combination	22,573	33,305	15,121	-2,2614	-4,6161	4,1881
89	1,65 A_02_SLU_02	Combination	22,573	37,593	15,121	-2,2614	-7,9423	-3,9723
89	0 A_02_SLU_02	Combination	-35,581	-6,593	6,28	-28,0048	-18,1038	-3,3125
89	0,4125 A_02_SLU_02	Combination	-35,581	-2,305	6,28	-28,0048	-23,6382	-7,5355
89	0,825 A_02_SLU_02	Combination	-35,581	1,983	6,28	-28,0048	-29,1726	-13,5273
89	1,2375 A_02_SLU_02	Combination	-35,581	6,271	6,28	-28,0048	-34,707	-21,2878
89	1,65 A_02_SLU_02	Combination	-35,581	10,558	6,28	-28,0048	-40,2414	-30,8171
89	0 A_02_SLU_03	Combination	21,768	20,481	24,34	-3,6223	2,1248	18,2193
89	0,4125 A_02_SLU_03	Combination	21,768	24,769	24,34	-3,6223	-5,0044	15,3487
89	0,825 A_02_SLU_03	Combination	21,768	29,057	24,34	-3,6223	-12,1336	10,7094
89	1,2375 A_02_SLU_03	Combination	21,768	33,345	24,34	-3,6223	-19,2628	4,3013
89	1,65 A_02_SLU_03	Combination	21,768	37,633	24,34	-3,6223	-26,3919	-3,8756
89	0 A_02_SLU_03	Combination	-36,386	-6,553	15,499	-29,3657	-21,3413	-3,1498
89	0,4125 A_02_SLU_03	Combination	-36,386	-2,265	15,499	-29,3657	-30,6788	-7,3893
89	0,825 A_02_SLU_03	Combination	-36,386	2,023	15,499	-29,3657	-40,0162	-13,3976
89	1,2375 A_02_SLU_03	Combination	-36,386	6,311	15,499	-29,3657	-49,3536	-21,1746
89	1,65 A_02_SLU_03	Combination	-36,386	10,598	15,499	-29,3657	-58,6911	-30,7204
89	0 A_02_SLU_04	Combination	29,102	25,546	5,895	2,1092	13,4486	23,9901
89	0,4125 A_02_SLU_04	Combination	29,102	30,391	5,895	2,1092	14,8	20,5772
89	0,825 A_02_SLU_04	Combination	29,102	35,236	5,895	2,1092	16,1514	15,1658
89	1,2375 A_02_SLU_04	Combination	29,102	40,081	5,895	2,1092	17,5029	7,7559
89	1,65 A_02_SLU_04	Combination	29,102	44,926	5,895	2,1092	18,8543	-1,6525
89	0 A_02_SLU_04	Combination	-43,612	-8,739	-5,615	-32,7134	-16,8067	-3,6222
89	0,4125 A_02_SLU_04	Combination	-43,612	-3,894	-5,615	-32,7134	-18,3127	-8,656
89	0,825 A_02_SLU_04	Combination	-43,612	0,951	-5,615	-32,7134	-19,8186	-15,6882

89	1,2375 A_02_SLU_04	Combination	-43,612	5,796	-5,615	-32,7134	-21,3245	-24,719
89	1,65 A_02_SLU_04	Combination	-43,612	10,641	-5,615	-32,7134	-22,8305	-35,7482
89	0 A_02_SLU_05	Combination	-2,405	-2,408	21,838	-12,6588	-8,0018	1,1668
89	0,4125 A_02_SLU_05	Combination	-2,405	1,323	21,838	-12,6588	-17,0102	1,3908
89	0,825 A_02_SLU_05	Combination	-2,405	5,054	21,838	-12,6588	-26,0185	0,0757
89	1,2375 A_02_SLU_05	Combination	-2,405	8,785	21,838	-12,6588	-35,0268	-2,7784
89	1,65 A_02_SLU_05	Combination	-2,405	12,516	21,838	-12,6588	-44,0351	-7,1716
89	0 A_02_SLU_06	Combination	27,985	26,465	18,34	3,324	8,0981	23,8194
89	0,4125 A_02_SLU_06	Combination	27,985	30,265	18,34	3,324	4,3159	20,2429
89	0,825 A_02_SLU_06	Combination	27,985	34,065	18,34	3,324	0,5338	15,0992
89	1,2375 A_02_SLU_06	Combination	27,985	37,864	18,34	3,324	-3,2483	8,3881
89	1,65 A_02_SLU_06	Combination	27,985	41,664	18,34	3,324	-7,0305	0,1096
89	0 A_02_SLU_06	Combination	-44,73	-7,82	6,83	-31,4986	-22,1572	-3,7929
89	0,4125 A_02_SLU_06	Combination	-44,73	-4,02	6,83	-31,4986	-28,7967	-8,9902
89	0,825 A_02_SLU_06	Combination	-44,73	-0,22	6,83	-31,4986	-35,4363	-15,7548
89	1,2375 A_02_SLU_06	Combination	-44,73	3,579	6,83	-31,4986	-42,0758	-24,0868
89	1,65 A_02_SLU_06	Combination	-44,73	7,379	6,83	-31,4986	-48,7153	-33,986
89	0 A_02_SLU_07	Combination	22,66	21,196	14,903	0,5354	5,1719	17,7928
89	0,4125 A_02_SLU_07	Combination	22,66	24,439	14,903	0,5354	1,9357	14,8429
89	0,825 A_02_SLU_07	Combination	22,66	27,681	14,903	0,5354	-1,3004	10,5554
89	1,2375 A_02_SLU_07	Combination	22,66	30,924	14,903	0,5354	-4,5366	4,9303
89	1,65 A_02_SLU_07	Combination	22,66	34,167	14,903	0,5354	-7,7728	-2,0324
89	0 A_02_SLU_07	Combination	-35,493	-5,838	6,062	-25,208	-18,2942	-3,5762
89	0,4125 A_02_SLU_07	Combination	-35,493	-2,596	6,062	-25,208	-23,7386	-7,8951
89	0,825 A_02_SLU_07	Combination	-35,493	0,647	6,062	-25,208	-29,1831	-13,5515
89	1,2375 A_02_SLU_07	Combination	-35,493	3,89	6,062	-25,208	-34,6275	-20,5456
89	1,65 A_02_SLU_07	Combination	-35,493	7,132	6,062	-25,208	-40,0719	-28,8772
89	0 A_02_SLU_08	Combination	21,856	21,236	24,122	-0,8255	1,9343	17,9555
89	0,4125 A_02_SLU_08	Combination	21,856	24,479	24,122	-0,8255	-5,1049	14,9891
89	0,825 A_02_SLU_08	Combination	21,856	27,721	24,122	-0,8255	-12,1441	10,6851
89	1,2375 A_02_SLU_08	Combination	21,856	30,964	24,122	-0,8255	-19,1833	5,0435
89	1,65 A_02_SLU_08	Combination	21,856	34,207	24,122	-0,8255	-26,2224	-1,9358

89	0 A_02_SLU_08	Combination	-36,298	-5,798	15,281	-26,5689	-21,5318	-3,4135
89	0,4125 A_02_SLU_08	Combination	-36,298	-2,556	15,281	-26,5689	-30,7792	-7,7489
89	0,825 A_02_SLU_08	Combination	-36,298	0,687	15,281	-26,5689	-40,0267	-13,4218
89	1,2375 A_02_SLU_08	Combination	-36,298	3,93	15,281	-26,5689	-49,2741	-20,4324
89	1,65 A_02_SLU_08	Combination	-36,298	7,173	15,281	-26,5689	-58,5216	-28,7806
89	0 A_02_SLU_09	Combination	29,19	26,301	5,677	4,906	13,2581	23,7264
89	0,4125 A_02_SLU_09	Combination	29,19	30,101	5,677	4,906	14,6995	20,2176
89	0,825 A_02_SLU_09	Combination	29,19	33,9	5,677	4,906	16,141	15,1415
89	1,2375 A_02_SLU_09	Combination	29,19	37,7	5,677	4,906	17,5824	8,4981
89	1,65 A_02_SLU_09	Combination	29,19	41,5	5,677	4,906	19,0238	0,2874
89	0 A_02_SLU_09	Combination	-43,524	-7,984	-5,833	-29,9166	-16,9972	-3,8859
89	0,4125 A_02_SLU_09	Combination	-43,524	-4,184	-5,833	-29,9166	-18,4131	-9,0155
89	0,825 A_02_SLU_09	Combination	-43,524	-0,385	-5,833	-29,9166	-19,8291	-15,7125
89	1,2375 A_02_SLU_09	Combination	-43,524	3,415	-5,833	-29,9166	-21,245	-23,9767
89	1,65 A_02_SLU_09	Combination	-43,524	7,215	-5,833	-29,9166	-22,661	-33,8083
89	0 A_02_SLU_10	Combination	-2,317	-1,654	21,62	-9,8621	-8,1923	0,9031
89	0,4125 A_02_SLU_10	Combination	-2,317	1,032	21,62	-9,8621	-17,1106	1,0312
89	0,825 A_02_SLU_10	Combination	-2,317	3,718	21,62	-9,8621	-26,0289	0,0515
89	1,2375 A_02_SLU_10	Combination	-2,317	6,404	21,62	-9,8621	-34,9473	-2,0362
89	1,65 A_02_SLU_10	Combination	-2,317	9,09	21,62	-9,8621	-43,8656	-5,2317
89	0 COMBO_Dead	Combination	-0,6	-1,877	0,354	-7,3437	0,1212	0,9926
89	0,4125 COMBO_Dead	Combination	-0,6	0,802	0,354	-7,3437	-0,0247	1,2144
89	0,825 COMBO_Dead	Combination	-0,6	3,481	0,354	-7,3437	-0,1706	0,331
89	1,2375 COMBO_Dead	Combination	-0,6	6,16	0,354	-7,3437	-0,3166	-1,6575
89	1,65 COMBO_Dead	Combination	-0,6	8,839	0,354	-7,3437	-0,4625	-4,7512
89	0 COMBO_Permanenti	Combination	0,204	-0,805	0,379	-2,6785	0,477	0,0192
89	0,4125 COMBO_Permanenti	Combination	0,204	0,247	0,379	-2,6785	0,3206	0,1342
89	0,825 COMBO_Permanenti	Combination	0,204	1,299	0,379	-2,6785	0,1641	-0,1847
89	1,2375 COMBO_Permanenti	Combination	0,204	2,351	0,379	-2,6785	0,0077	-0,9375
89	1,65 COMBO_Permanenti	Combination	0,204	3,403	0,379	-2,6785	-0,1488	-2,1242
89	0 COMBO1_MOBILI	Combination	31,615	19,705	18,278	5,6591	7,9315	14,5046
89	0,4125 COMBO1_MOBILI	Combination	31,615	20,819	18,278	5,6591	4,3725	13,2523

89	0,825 COMBO1_MOBILI	Combination	31,615	21,933	18,278	5,6591	0,8134	11,5405
89	1,2375 COMBO1_MOBILI	Combination	31,615	23,046	18,278	5,6591	-2,7457	9,3693
89	1,65 COMBO1_MOBILI	Combination	31,615	24,16	18,278	5,6591	-6,3048	6,7386
89	0 COMBO1_MOBILI	Combination	-41,331	-8,073	5,587	-28,7347	-18,4401	-5,8922
89	0,4125 COMBO1_MOBILI	Combination	-41,331	-6,959	5,587	-28,7347	-24,6983	-9,6805
89	0,825 COMBO1_MOBILI	Combination	-41,331	-5,845	5,587	-28,7347	-30,9565	-13,9282
89	1,2375 COMBO1_MOBILI	Combination	-41,331	-4,732	5,587	-28,7347	-37,2147	-18,6353
89	1,65 COMBO1_MOBILI	Combination	-41,331	-3,618	5,587	-28,7347	-43,4729	-23,8019
89	0 COMBO2_MOBILI	Combination	28,293	28,392	17,825	10,5495	7,6902	23,0713
89	0,4125 COMBO2_MOBILI	Combination	28,293	29,506	17,825	10,5495	4,1205	19,2539
89	0,825 COMBO2_MOBILI	Combination	28,293	30,62	17,825	10,5495	0,5508	14,9771
89	1,2375 COMBO2_MOBILI	Combination	28,293	31,734	17,825	10,5495	-3,019	10,2408
89	1,65 COMBO2_MOBILI	Combination	28,293	32,847	17,825	10,5495	-6,5887	5,0452
89	0 COMBO2_MOBILI	Combination	-44,421	-5,893	6,315	-24,2731	-22,565	-4,541
89	0,4125 COMBO2_MOBILI	Combination	-44,421	-4,779	6,315	-24,2731	-28,9922	-9,9792
89	0,825 COMBO2_MOBILI	Combination	-44,421	-3,665	6,315	-24,2731	-35,4193	-15,8769
89	1,2375 COMBO2_MOBILI	Combination	-44,421	-2,551	6,315	-24,2731	-41,8464	-22,234
89	1,65 COMBO2_MOBILI	Combination	-44,421	-1,438	6,315	-24,2731	-48,2735	-29,0505
89	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
89	0,4125 COMBO_RITIRO	Combination	0	0	0	0	0	0
89	0,825 COMBO_RITIRO	Combination	0	0	0	0	0	0
89	1,2375 COMBO_RITIRO	Combination	0	0	0	0	0	0
89	1,65 COMBO_RITIRO	Combination	0	0	0	0	0	0
89	0 COMB_RARA	Combination	5,736	1,684	1,544	-5,8702	2,8066	3,4498
89	0,4125 COMB_RARA	Combination	5,736	4,576	1,544	-5,8702	2,907	3,4746
89	0,825 COMB_RARA	Combination	5,736	7,468	1,544	-5,8702	3,0074	2,3064
89	1,2375 COMB_RARA	Combination	5,736	10,36	1,544	-5,8702	3,1078	-0,0548
89	1,65 COMB_RARA	Combination	5,736	13,252	1,544	-5,8702	3,2081	-3,6089
89	0 COMB_RARA	Combination	-7,772	-3,46	-0,806	-12,2394	-2,077	-0,3274
89	0,4125 COMB_RARA	Combination	-7,772	-0,568	-0,806	-12,2394	-2,4765	-0,7722
89	0,825 COMB_RARA	Combination	-7,772	2,324	-0,806	-12,2394	-2,8759	-2,41
89	1,2375 COMB_RARA	Combination	-7,772	5,216	-0,806	-12,2394	-3,2754	-5,2408

89	1,65 COMB_RARA	Combination	-7,772	8,108	-0,806	-12,2394	-3,6748	-9,2646
90	0 DEAD	LinStatic	0	-8,225	2,274E-13	-8,092	2,274E-13	-6,0883
90	0,45 DEAD	LinStatic	0	-6,06	2,274E-13	-8,092	1,251E-13	-2,8744
90	0,9 DEAD	LinStatic	0	-3,895	2,274E-13	-8,092	2,274E-14	-0,6347
90	1,35 DEAD	LinStatic	0	-1,73	2,274E-13	-8,092	-7,958E-14	0,6307
90	1,8 DEAD	LinStatic	0	0,435	2,274E-13	-8,092	-1,819E-13	0,9219
90	0 PAVIMENTAZIONE	LinStatic	0	-2,771	1,137E-13	-2,1614	0	-2,0822
90	0,45 PAVIMENTAZIONE	LinStatic	0	-2,006	1,137E-13	-2,1614	-5,116E-14	-1,0072
90	0,9 PAVIMENTAZIONE	LinStatic	0	-1,241	1,137E-13	-2,1614	-1,023E-13	-0,2764
90	1,35 PAVIMENTAZIONE	LinStatic	0	-0,476	1,137E-13	-2,1614	-1,535E-13	0,1101
90	1,8 PAVIMENTAZIONE	LinStatic	0	0,289	1,137E-13	-2,1614	-2,046E-13	0,1523
90	0 BARRIERA+CORDOLO	LinStatic	0	-0,225	1,421E-14	-0,7332	1,421E-14	-0,2672
90	0,45 BARRIERA+CORDOLO	LinStatic	0	-0,225	1,421E-14	-0,7332	7,816E-15	-0,1658
90	0,9 BARRIERA+CORDOLO	LinStatic	0	-0,225	1,421E-14	-0,7332	1,421E-15	-0,0644
90	1,35 BARRIERA+CORDOLO	LinStatic	0	-0,225	1,421E-14	-0,7332	-4,974E-15	0,0371
90	1,8 BARRIERA+CORDOLO	LinStatic	0	-0,225	1,421E-14	-0,7332	-1,137E-14	0,1385
90	0 PARAPETTO	LinStatic	0	-0,31	0	-0,2089	0	-0,5281
90	0,45 PARAPETTO	LinStatic	0	-0,31	0	-0,2089	0	-0,3886
90	0,9 PARAPETTO	LinStatic	0	-0,31	0	-0,2089	0	-0,2491
90	1,35 PARAPETTO	LinStatic	0	-0,31	0	-0,2089	0	-0,1095
90	1,8 PARAPETTO	LinStatic	0	-0,31	0	-0,2089	0	0,03
90	0 QK_MOBILI	LinStatic	0	0,413	0	0,4066	0	0,7228
90	0,45 QK_MOBILI	LinStatic	0	0,413	0	0,4066	0	0,5368
90	0,9 QK_MOBILI	LinStatic	0	0,413	0	0,4066	0	0,3509
90	1,35 QK_MOBILI	LinStatic	0	0,413	0	0,4066	0	0,1649
90	1,8 QK_MOBILI	LinStatic	0	0,413	0	0,4066	0	-0,0211
90	0 QK_FOLLA	LinStatic	0	-6,387	5,684E-14	-2,2688	0	-5,4328
90	0,45 QK_FOLLA	LinStatic	0	-4,654	5,684E-14	-2,2688	-2,558E-14	-2,9487
90	0,9 QK_FOLLA	LinStatic	0	-2,922	5,684E-14	-2,2688	-5,116E-14	-1,2442
90	1,35 QK_FOLLA	LinStatic	0	-1,189	5,684E-14	-2,2688	-7,674E-14	-0,3193
90	1,8 QK_FOLLA	LinStatic	0	0,543	5,684E-14	-2,2688	-1,023E-13	-0,174
90	0 PERMANENTI	LinStatic	0	-3,307	2,274E-13	-3,1035	1,137E-13	-2,8775

90	0,45 PERMANENTI	LinStatic	0	-2,542	2,274E-13	-3,1035	1,137E-14	-1,5616
90	0,9 PERMANENTI	LinStatic	0	-1,777	2,274E-13	-3,1035	-9,095E-14	-0,5899
90	1,35 PERMANENTI	LinStatic	0	-1,012	2,274E-13	-3,1035	-1,933E-13	0,0376
90	1,8 PERMANENTI	LinStatic	0	-0,247	2,274E-13	-3,1035	-2,956E-13	0,3208
90	0 Qk_Tandem_1	LinMoving	0	3,545	0	1,1937	0	6,0627
90	0,45 Qk_Tandem_1	LinMoving	0	3,545	0	1,1937	0	4,9897
90	0,9 Qk_Tandem_1	LinMoving	0	3,545	0	1,1937	0	3,9167
90	1,35 Qk_Tandem_1	LinMoving	0	3,545	0	1,1937	0	2,8437
90	1,8 Qk_Tandem_1	LinMoving	0	3,545	0	1,1937	0	1,7707
90	0 Qk_Tandem_1	LinMoving	0	-4,362	0	-10,5407	0	-6,2703
90	0,45 Qk_Tandem_1	LinMoving	0	-4,362	0	-10,5407	0	-4,8363
90	0,9 Qk_Tandem_1	LinMoving	0	-4,362	0	-10,5407	0	-3,4023
90	1,35 Qk_Tandem_1	LinMoving	0	-4,362	0	-10,5407	0	-1,9683
90	1,8 Qk_Tandem_1	LinMoving	0	-4,362	0	-10,5407	0	-0,5344
90	0 Qk_Tandem_2	LinMoving	0	3,852	0	1,8058	0	6,7011
90	0,45 Qk_Tandem_2	LinMoving	0	3,852	0	1,8058	0	5,3499
90	0,9 Qk_Tandem_2	LinMoving	0	3,852	0	1,8058	0	3,9988
90	1,35 Qk_Tandem_2	LinMoving	0	3,852	0	1,8058	0	2,6476
90	1,8 Qk_Tandem_2	LinMoving	0	3,852	0	1,8058	0	1,2965
90	0 Qk_Tandem_2	LinMoving	0	-2,385	0	-6,4939	0	-3,3004
90	0,45 Qk_Tandem_2	LinMoving	0	-2,385	0	-6,4939	0	-2,6151
90	0,9 Qk_Tandem_2	LinMoving	0	-2,385	0	-6,4939	0	-1,9297
90	1,35 Qk_Tandem_2	LinMoving	0	-2,385	0	-6,4939	0	-1,2443
90	1,8 Qk_Tandem_2	LinMoving	0	-2,385	0	-6,4939	0	-0,559
90	0 FRENATURA	LinStatic	0	0,00194	0	1,2841	1,819E-12	-0,4739
90	0,45 FRENATURA	LinStatic	0	0,00194	0	1,2841	1,819E-12	-0,4748
90	0,9 FRENATURA	LinStatic	0	0,00194	0	1,2841	1,819E-12	-0,4756
90	1,35 FRENATURA	LinStatic	0	0,00194	0	1,2841	1,819E-12	-0,4765
90	1,8 FRENATURA	LinStatic	0	0,00194	0	1,2841	1,819E-12	-0,4774
90	0 VENTO_TR_SC	LinStatic	0	-0,349	0	-0,5411	1,421E-14	-0,6068
90	0,45 VENTO_TR_SC	LinStatic	0	-0,349	0	-0,5411	1,421E-14	-0,4498
90	0,9 VENTO_TR_SC	LinStatic	0	-0,349	0	-0,5411	1,421E-14	-0,2927

90	1,35 VENTO_TR_SC	LinStatic	0	-0,349	0	-0,5411	1,421E-14	-0,1357
90	1,8 VENTO_TR_SC	LinStatic	0	-0,349	0	-0,5411	1,421E-14	0,0213
90	0 VENTO_TR_CA	LinStatic	0	-0,606	1,421E-14	-0,968	1,421E-14	-1,0574
90	0,45 VENTO_TR_CA	LinStatic	0	-0,606	1,421E-14	-0,968	7,816E-15	-0,7849
90	0,9 VENTO_TR_CA	LinStatic	0	-0,606	1,421E-14	-0,968	1,421E-15	-0,5123
90	1,35 VENTO_TR_CA	LinStatic	0	-0,606	1,421E-14	-0,968	-4,974E-15	-0,2398
90	1,8 VENTO_TR_CA	LinStatic	0	-0,606	1,421E-14	-0,968	-1,137E-14	0,0328
90	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
90	0,45 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
90	0,9 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
90	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
90	1,8 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
90	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
90	0,45 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
90	0,9 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
90	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
90	1,8 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
90	0 Qk_Tandem_1_FQ	LinMoving	0	2,464	0	0,8256	0	4,1881
90	0,45 Qk_Tandem_1_FQ	LinMoving	0	2,464	0	0,8256	0	3,3929
90	0,9 Qk_Tandem_1_FQ	LinMoving	0	2,464	0	0,8256	0	2,5977
90	1,35 Qk_Tandem_1_FQ	LinMoving	0	2,464	0	0,8256	0	1,8025
90	1,8 Qk_Tandem_1_FQ	LinMoving	0	2,464	0	0,8256	0	1,0073
90	0 Qk_Tandem_1_FQ	LinMoving	0	-2,548	0	-6,0391	0	-3,6995
90	0,45 Qk_Tandem_1_FQ	LinMoving	0	-2,548	0	-6,0391	0	-2,8717
90	0,9 Qk_Tandem_1_FQ	LinMoving	0	-2,548	0	-6,0391	0	-2,044
90	1,35 Qk_Tandem_1_FQ	LinMoving	0	-2,548	0	-6,0391	0	-1,2162
90	1,8 Qk_Tandem_1_FQ	LinMoving	0	-2,548	0	-6,0391	0	-0,3885
90	0 Qk_Tandem_2_FQ	LinMoving	0	2,516	0	1,1516	0	4,3289
90	0,45 Qk_Tandem_2_FQ	LinMoving	0	2,516	0	1,1516	0	3,4407
90	0,9 Qk_Tandem_2_FQ	LinMoving	0	2,516	0	1,1516	0	2,5524
90	1,35 Qk_Tandem_2_FQ	LinMoving	0	2,516	0	1,1516	0	1,6642
90	1,8 Qk_Tandem_2_FQ	LinMoving	0	2,516	0	1,1516	0	0,7759

90	0 Qk_Tandem_2_FQ	LinMoving	0	-1,534	0	-4,0165	0	-2,1619
90	0,45 Qk_Tandem_2_FQ	LinMoving	0	-1,534	0	-4,0165	0	-1,7198
90	0,9 Qk_Tandem_2_FQ	LinMoving	0	-1,534	0	-4,0165	0	-1,2777
90	1,35 Qk_Tandem_2_FQ	LinMoving	0	-1,534	0	-4,0165	0	-0,8357
90	1,8 Qk_Tandem_2_FQ	LinMoving	0	-1,534	0	-4,0165	0	-0,3936
90	0 QK_MOBILI_FQ	LinStatic	0	0,207	0	0,2033	0	0,3614
90	0,45 QK_MOBILI_FQ	LinStatic	0	0,207	0	0,2033	0	0,2684
90	0,9 QK_MOBILI_FQ	LinStatic	0	0,207	0	0,2033	0	0,1754
90	1,35 QK_MOBILI_FQ	LinStatic	0	0,207	0	0,2033	0	0,0824
90	1,8 QK_MOBILI_FQ	LinStatic	0	0,207	0	0,2033	0	-0,0105
90	0 FRENATURA_2	LinStatic	0	-0,005454	0	1,2759	1,819E-12	-0,4852
90	0,45 FRENATURA_2	LinStatic	0	-0,005454	0	1,2759	1,819E-12	-0,4827
90	0,9 FRENATURA_2	LinStatic	0	-0,005454	0	1,2759	1,819E-12	-0,4803
90	1,35 FRENATURA_2	LinStatic	0	-0,005454	0	1,2759	1,819E-12	-0,4778
90	1,8 FRENATURA_2	LinStatic	0	-0,005454	0	1,2759	1,819E-12	-0,4754
90	0 RITIRO	LinStatic	0	0	0	0	0	0
90	0,45 RITIRO	LinStatic	0	0	0	0	0	0
90	0,9 RITIRO	LinStatic	0	0	0	0	0	0
90	1,35 RITIRO	LinStatic	0	0	0	0	0	0
90	1,8 RITIRO	LinStatic	0	0	0	0	0	0
90	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
90	0,45 TEMPERATURA	LinStatic	0	0	0	0	0	0
90	0,9 TEMPERATURA	LinStatic	0	0	0	0	0	0
90	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
90	1,8 TEMPERATURA	LinStatic	0	0	0	0	0	0
90	0 Distorsioni	LinStatic	0	0	0	0	0	0
90	0,45 Distorsioni	LinStatic	0	0	0	0	0	0
90	0,9 Distorsioni	LinStatic	0	0	0	0	0	0
90	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
90	1,8 Distorsioni	LinStatic	0	0	0	0	0	0
90	0 A_01_SLU_00	Combination	0	-16,063	6,48E-13	-15,5795	4,775E-13	-12,5355
90	0,45 A_01_SLU_00	Combination	0	-11,993	6,48E-13	-15,5795	1,859E-13	-6,2228

90	0,9 A_01_SLU_00	Combination	0	-7,923	6,48E-13	-15,5795	-1,057E-13	-1,7416
90	1,35 A_01_SLU_00	Combination	0	-3,853	6,48E-13	-15,5795	-3,973E-13	0,9079
90	1,8 A_01_SLU_00	Combination	0	0,218	6,48E-13	-15,5795	-6,889E-13	1,7258
90	0 A_01_SLU_01	Combination	0	-21,389	7,589E-13	-18,5648	5,031E-13	-13,4275
90	0,45 A_01_SLU_01	Combination	0	-14,72	7,589E-13	-18,5648	1,616E-13	-4,5977
90	0,9 A_01_SLU_01	Combination	0	-8,051	7,589E-13	-18,5648	-1,799E-13	1,2312
90	1,35 A_01_SLU_01	Combination	0	-1,382	7,589E-13	-18,5648	-5,214E-13	4,0589
90	1,8 A_01_SLU_01	Combination	0	5,287	7,589E-13	-18,5648	-8,629E-13	3,8857
90	0 A_01_SLU_01	Combination	0	-32,064	7,589E-13	-34,4062	5,031E-13	-30,077
90	0,45 A_01_SLU_01	Combination	0	-25,395	7,589E-13	-34,4062	1,616E-13	-17,8628
90	0,9 A_01_SLU_01	Combination	0	-18,726	7,589E-13	-34,4062	-1,799E-13	-8,6495
90	1,35 A_01_SLU_01	Combination	0	-12,057	7,589E-13	-34,4062	-5,214E-13	-2,4373
90	1,8 A_01_SLU_01	Combination	0	-5,388	7,589E-13	-34,4062	-8,629E-13	0,7739
90	0 A_01_SLU_02	Combination	0	-22,755	7,589E-13	-17,2861	3,232E-12	-16,5288
90	0,45 A_01_SLU_02	Combination	0	-16,086	7,589E-13	-17,2861	2,89E-12	-7,3189
90	0,9 A_01_SLU_02	Combination	0	-9,417	7,589E-13	-17,2861	2,549E-12	-1,1102
90	1,35 A_01_SLU_02	Combination	0	-2,748	7,589E-13	-17,2861	2,207E-12	2,0976
90	1,8 A_01_SLU_02	Combination	0	3,921	7,589E-13	-17,2861	1,866E-12	2,3043
90	0 A_01_SLU_02	Combination	0	-30,273	7,589E-13	-27,5831	3,232E-12	-28,3601
90	0,45 A_01_SLU_02	Combination	0	-23,604	7,589E-13	-27,5831	2,89E-12	-16,7158
90	0,9 A_01_SLU_02	Combination	0	-16,935	7,589E-13	-27,5831	2,549E-12	-8,0726
90	1,35 A_01_SLU_02	Combination	0	-10,266	7,589E-13	-27,5831	2,207E-12	-2,4304
90	1,8 A_01_SLU_02	Combination	0	-3,597	7,589E-13	-27,5831	1,866E-12	0,2107
90	0 A_01_SLU_03	Combination	0	-23,483	7,759E-13	-19,0898	2,339E-12	-17,5607
90	0,45 A_01_SLU_03	Combination	0	-16,814	7,759E-13	-19,0898	1,99E-12	-8,0234
90	0,9 A_01_SLU_03	Combination	0	-10,145	7,759E-13	-19,0898	1,641E-12	-1,4871
90	1,35 A_01_SLU_03	Combination	0	-3,476	7,759E-13	-19,0898	1,292E-12	2,0481
90	1,8 A_01_SLU_03	Combination	0	3,193	7,759E-13	-19,0898	9,425E-13	2,5823
90	0 A_01_SLU_03	Combination	0	-31,001	7,759E-13	-29,3868	2,339E-12	-29,392
90	0,45 A_01_SLU_03	Combination	0	-24,332	7,759E-13	-29,3868	1,99E-12	-17,4203
90	0,9 A_01_SLU_03	Combination	0	-17,663	7,759E-13	-29,3868	1,641E-12	-8,4496
90	1,35 A_01_SLU_03	Combination	0	-10,994	7,759E-13	-29,3868	1,292E-12	-2,4799

90	1,8 A_01_SLU_03	Combination	0	-4,325	7,759E-13	-29,3868	9,425E-13	0,4887
90	0 A_01_SLU_04	Combination	0	-20,299	7,333E-13	-16,8223	4,775E-13	-11,5242
90	0,45 A_01_SLU_04	Combination	0	-13,63	7,333E-13	-16,8223	1,475E-13	-3,1849
90	0,9 A_01_SLU_04	Combination	0	-6,961	7,333E-13	-16,8223	-1,825E-13	2,1533
90	1,35 A_01_SLU_04	Combination	0	-0,292	7,333E-13	-16,8223	-5,124E-13	4,4905
90	1,8 A_01_SLU_04	Combination	0	6,377	7,333E-13	-16,8223	-8,424E-13	3,8267
90	0 A_01_SLU_04	Combination	0	-30,974	7,333E-13	-32,6638	4,775E-13	-28,1737
90	0,45 A_01_SLU_04	Combination	0	-24,305	7,333E-13	-32,6638	1,475E-13	-16,45
90	0,9 A_01_SLU_04	Combination	0	-17,636	7,333E-13	-32,6638	-1,825E-13	-7,7273
90	1,35 A_01_SLU_04	Combination	0	-10,967	7,333E-13	-32,6638	-5,124E-13	-2,0057
90	1,8 A_01_SLU_04	Combination	0	-4,298	7,333E-13	-32,6638	-8,424E-13	0,7149
90	0 A_01_SLU_05	Combination	0	-17,88	6,906E-13	-18,4835	5,201E-13	-15,7076
90	0,45 A_01_SLU_05	Combination	0	-13,81	6,906E-13	-18,4835	2,093E-13	-8,5773
90	0,9 A_01_SLU_05	Combination	0	-9,74	6,906E-13	-18,4835	-1,015E-13	-3,2786
90	1,35 A_01_SLU_05	Combination	0	-5,67	6,906E-13	-18,4835	-4,123E-13	0,1885
90	1,8 A_01_SLU_05	Combination	0	-1,599	6,906E-13	-18,4835	-7,23E-13	1,824
90	0 A_01_SLU_06	Combination	0	-16,857	5,656E-13	-14,1808	3,666E-13	-9,8579
90	0,45 A_01_SLU_06	Combination	0	-11,328	5,656E-13	-14,1808	1,121E-13	-2,8109
90	0,9 A_01_SLU_06	Combination	0	-5,8	5,656E-13	-14,1808	-1,424E-13	1,7482
90	1,35 A_01_SLU_06	Combination	0	-0,271	5,656E-13	-14,1808	-3,969E-13	3,8194
90	1,8 A_01_SLU_06	Combination	0	5,258	5,656E-13	-14,1808	-6,514E-13	3,4026
90	0 A_01_SLU_06	Combination	0	-27,532	5,656E-13	-30,0223	3,666E-13	-26,5074
90	0,45 A_01_SLU_06	Combination	0	-22,003	5,656E-13	-30,0223	1,121E-13	-16,0759
90	0,9 A_01_SLU_06	Combination	0	-16,475	5,656E-13	-30,0223	-1,424E-13	-8,1324
90	1,35 A_01_SLU_06	Combination	0	-10,946	5,656E-13	-30,0223	-3,969E-13	-2,6768
90	1,8 A_01_SLU_06	Combination	0	-5,417	5,656E-13	-30,0223	-6,514E-13	0,2908
90	0 A_01_SLU_07	Combination	0	-18,223	5,656E-13	-12,9021	3,095E-12	-12,9591
90	0,45 A_01_SLU_07	Combination	0	-12,694	5,656E-13	-12,9021	2,841E-12	-5,5321
90	0,9 A_01_SLU_07	Combination	0	-7,165	5,656E-13	-12,9021	2,586E-12	-0,5931
90	1,35 A_01_SLU_07	Combination	0	-1,637	5,656E-13	-12,9021	2,332E-12	1,8581
90	1,8 A_01_SLU_07	Combination	0	3,892	5,656E-13	-12,9021	2,077E-12	1,8213
90	0 A_01_SLU_07	Combination	0	-25,741	5,656E-13	-23,1991	3,095E-12	-24,7904

90	0,45 A_01_SLU_07	Combination	0	-20,212	5,656E-13	-23,1991	2,841E-12	-14,929
90	0,9 A_01_SLU_07	Combination	0	-14,683	5,656E-13	-23,1991	2,586E-12	-7,5555
90	1,35 A_01_SLU_07	Combination	0	-9,155	5,656E-13	-23,1991	2,332E-12	-2,67
90	1,8 A_01_SLU_07	Combination	0	-3,626	5,656E-13	-23,1991	2,077E-12	-0,2724
90	0 A_01_SLU_08	Combination	0	-18,951	5,826E-13	-14,7058	2,203E-12	-13,9911
90	0,45 A_01_SLU_08	Combination	0	-13,422	5,826E-13	-14,7058	1,94E-12	-6,2366
90	0,9 A_01_SLU_08	Combination	0	-7,893	5,826E-13	-14,7058	1,678E-12	-0,97
90	1,35 A_01_SLU_08	Combination	0	-2,364	5,826E-13	-14,7058	1,416E-12	1,8086
90	1,8 A_01_SLU_08	Combination	0	3,164	5,826E-13	-14,7058	1,154E-12	2,0992
90	0 A_01_SLU_08	Combination	0	-26,469	5,826E-13	-25,0028	2,203E-12	-25,8224
90	0,45 A_01_SLU_08	Combination	0	-20,94	5,826E-13	-25,0028	1,94E-12	-15,6335
90	0,9 A_01_SLU_08	Combination	0	-15,411	5,826E-13	-25,0028	1,678E-12	-7,9325
90	1,35 A_01_SLU_08	Combination	0	-9,882	5,826E-13	-25,0028	1,416E-12	-2,7195
90	1,8 A_01_SLU_08	Combination	0	-4,354	5,826E-13	-25,0028	1,154E-12	0,0056
90	0 A_01_SLU_09	Combination	0	-15,767	5,4E-13	-12,4384	3,411E-13	-7,9546
90	0,45 A_01_SLU_09	Combination	0	-10,238	5,4E-13	-12,4384	9,805E-14	-1,3981
90	0,9 A_01_SLU_09	Combination	0	-4,709	5,4E-13	-12,4384	-1,45E-13	2,6704
90	1,35 A_01_SLU_09	Combination	0	0,819	5,4E-13	-12,4384	-3,88E-13	4,251
90	1,8 A_01_SLU_09	Combination	0	6,348	5,4E-13	-12,4384	-6,31E-13	3,3437
90	0 A_01_SLU_09	Combination	0	-26,442	5,4E-13	-28,2798	3,411E-13	-24,6041
90	0,45 A_01_SLU_09	Combination	0	-20,913	5,4E-13	-28,2798	9,805E-14	-14,6632
90	0,9 A_01_SLU_09	Combination	0	-15,385	5,4E-13	-28,2798	-1,45E-13	-7,2103
90	1,35 A_01_SLU_09	Combination	0	-9,856	5,4E-13	-28,2798	-3,88E-13	-2,2452
90	1,8 A_01_SLU_09	Combination	0	-4,327	5,4E-13	-28,2798	-6,31E-13	0,2319
90	0 A_01_SLU_10	Combination	0	-13,348	4,974E-13	-14,0995	3,837E-13	-12,138
90	0,45 A_01_SLU_10	Combination	0	-10,418	4,974E-13	-14,0995	1,599E-13	-6,7905
90	0,9 A_01_SLU_10	Combination	0	-7,488	4,974E-13	-14,0995	-6,395E-14	-2,7615
90	1,35 A_01_SLU_10	Combination	0	-4,558	4,974E-13	-14,0995	-2,878E-13	-0,051
90	1,8 A_01_SLU_10	Combination	0	-1,628	4,974E-13	-14,0995	-5,116E-13	1,341
90	0 A_02_SLU_01	Combination	0	-20,976	7,589E-13	-17,7384	5,031E-13	-12,5657
90	0,45 A_02_SLU_01	Combination	0	-14,307	7,589E-13	-17,7384	1,616E-13	-4,1113
90	0,9 A_02_SLU_01	Combination	0	-7,638	7,589E-13	-17,7384	-1,799E-13	1,342

90	1,35 A_02_SLU_01	Combination	0	-0,969	7,589E-13	-17,7384	-5,214E-13	3,7942
90	1,8 A_02_SLU_01	Combination	0	5,7	7,589E-13	-17,7384	-8,629E-13	3,2455
90	0 A_02_SLU_01	Combination	0	-29,395	7,589E-13	-28,9429	5,031E-13	-26,0678
90	0,45 A_02_SLU_01	Combination	0	-22,726	7,589E-13	-28,9429	1,616E-13	-14,8641
90	0,9 A_02_SLU_01	Combination	0	-16,057	7,589E-13	-28,9429	-1,799E-13	-6,6615
90	1,35 A_02_SLU_01	Combination	0	-9,388	7,589E-13	-28,9429	-5,214E-13	-1,4599
90	1,8 A_02_SLU_01	Combination	0	-2,72	7,589E-13	-28,9429	-8,629E-13	0,7407
90	0 A_02_SLU_02	Combination	0	-22,688	7,589E-13	-16,8094	3,232E-12	-16,3345
90	0,45 A_02_SLU_02	Combination	0	-16,019	7,589E-13	-16,8094	2,89E-12	-7,2592
90	0,9 A_02_SLU_02	Combination	0	-9,35	7,589E-13	-16,8094	2,549E-12	-1,185
90	1,35 A_02_SLU_02	Combination	0	-2,681	7,589E-13	-16,8094	2,207E-12	1,8882
90	1,8 A_02_SLU_02	Combination	0	3,988	7,589E-13	-16,8094	1,866E-12	1,9603
90	0 A_02_SLU_02	Combination	0	-28,764	7,589E-13	-24,5614	3,232E-12	-26,0707
90	0,45 A_02_SLU_02	Combination	0	-22,095	7,589E-13	-24,5614	2,89E-12	-15
90	0,9 A_02_SLU_02	Combination	0	-15,426	7,589E-13	-24,5614	2,549E-12	-6,9303
90	1,35 A_02_SLU_02	Combination	0	-8,757	7,589E-13	-24,5614	2,207E-12	-1,8616
90	1,8 A_02_SLU_02	Combination	0	-2,088	7,589E-13	-24,5614	1,866E-12	0,206
90	0 A_02_SLU_03	Combination	0	-23,412	7,759E-13	-18,609	2,339E-12	-17,3607
90	0,45 A_02_SLU_03	Combination	0	-16,743	7,759E-13	-18,609	1,99E-12	-7,9597
90	0,9 A_02_SLU_03	Combination	0	-10,074	7,759E-13	-18,609	1,641E-12	-1,5596
90	1,35 A_02_SLU_03	Combination	0	-3,405	7,759E-13	-18,609	1,292E-12	1,8394
90	1,8 A_02_SLU_03	Combination	0	3,264	7,759E-13	-18,609	9,425E-13	2,2373
90	0 A_02_SLU_03	Combination	0	-29,488	7,759E-13	-26,361	2,339E-12	-27,0969
90	0,45 A_02_SLU_03	Combination	0	-22,819	7,759E-13	-26,361	1,99E-12	-15,7004
90	0,9 A_02_SLU_03	Combination	0	-16,15	7,759E-13	-26,361	1,641E-12	-7,3049
90	1,35 A_02_SLU_03	Combination	0	-9,481	7,759E-13	-26,361	1,292E-12	-1,9105
90	1,8 A_02_SLU_03	Combination	0	-2,812	7,759E-13	-26,361	9,425E-13	0,483
90	0 A_02_SLU_04	Combination	0	-19,885	7,333E-13	-15,996	4,775E-13	-10,6624
90	0,45 A_02_SLU_04	Combination	0	-13,216	7,333E-13	-15,996	1,475E-13	-2,6986
90	0,9 A_02_SLU_04	Combination	0	-6,547	7,333E-13	-15,996	-1,825E-13	2,2641
90	1,35 A_02_SLU_04	Combination	0	0,122	7,333E-13	-15,996	-5,124E-13	4,2258
90	1,8 A_02_SLU_04	Combination	0	6,791	7,333E-13	-15,996	-8,424E-13	3,1865

90	0 A_02_SLU_04	Combination	0	-28,305	7,333E-13	-27,2005	4,775E-13	-24,1645
90	0,45 A_02_SLU_04	Combination	0	-21,636	7,333E-13	-27,2005	1,475E-13	-13,4514
90	0,9 A_02_SLU_04	Combination	0	-14,967	7,333E-13	-27,2005	-1,825E-13	-5,7393
90	1,35 A_02_SLU_04	Combination	0	-8,298	7,333E-13	-27,2005	-5,124E-13	-1,0283
90	1,8 A_02_SLU_04	Combination	0	-1,629	7,333E-13	-27,2005	-8,424E-13	0,6817
90	0 A_02_SLU_05	Combination	0	-17,88	6,906E-13	-18,4835	5,201E-13	-15,7076
90	0,45 A_02_SLU_05	Combination	0	-13,81	6,906E-13	-18,4835	2,093E-13	-8,5773
90	0,9 A_02_SLU_05	Combination	0	-9,74	6,906E-13	-18,4835	-1,015E-13	-3,2786
90	1,35 A_02_SLU_05	Combination	0	-5,67	6,906E-13	-18,4835	-4,123E-13	0,1885
90	1,8 A_02_SLU_05	Combination	0	-1,599	6,906E-13	-18,4835	-7,23E-13	1,824
90	0 A_02_SLU_06	Combination	0	-16,444	5,656E-13	-13,3545	3,666E-13	-8,996
90	0,45 A_02_SLU_06	Combination	0	-10,915	5,656E-13	-13,3545	1,121E-13	-2,3245
90	0,9 A_02_SLU_06	Combination	0	-5,386	5,656E-13	-13,3545	-1,424E-13	1,859
90	1,35 A_02_SLU_06	Combination	0	0,143	5,656E-13	-13,3545	-3,969E-13	3,5547
90	1,8 A_02_SLU_06	Combination	0	5,671	5,656E-13	-13,3545	-6,514E-13	2,7624
90	0 A_02_SLU_06	Combination	0	-24,863	5,656E-13	-24,559	3,666E-13	-22,4981
90	0,45 A_02_SLU_06	Combination	0	-19,335	5,656E-13	-24,559	1,121E-13	-13,0773
90	0,9 A_02_SLU_06	Combination	0	-13,806	5,656E-13	-24,559	-1,424E-13	-6,1444
90	1,35 A_02_SLU_06	Combination	0	-8,277	5,656E-13	-24,559	-3,969E-13	-1,6994
90	1,8 A_02_SLU_06	Combination	0	-2,748	5,656E-13	-24,559	-6,514E-13	0,2576
90	0 A_02_SLU_07	Combination	0	-18,156	5,656E-13	-12,4254	3,095E-12	-12,7648
90	0,45 A_02_SLU_07	Combination	0	-12,627	5,656E-13	-12,4254	2,841E-12	-5,4724
90	0,9 A_02_SLU_07	Combination	0	-7,099	5,656E-13	-12,4254	2,586E-12	-0,6679
90	1,35 A_02_SLU_07	Combination	0	-1,57	5,656E-13	-12,4254	2,332E-12	1,6486
90	1,8 A_02_SLU_07	Combination	0	3,959	5,656E-13	-12,4254	2,077E-12	1,4773
90	0 A_02_SLU_07	Combination	0	-24,232	5,656E-13	-20,1775	3,095E-12	-22,501
90	0,45 A_02_SLU_07	Combination	0	-18,703	5,656E-13	-20,1775	2,841E-12	-13,2131
90	0,9 A_02_SLU_07	Combination	0	-13,175	5,656E-13	-20,1775	2,586E-12	-6,4132
90	1,35 A_02_SLU_07	Combination	0	-7,646	5,656E-13	-20,1775	2,332E-12	-2,1012
90	1,8 A_02_SLU_07	Combination	0	-2,117	5,656E-13	-20,1775	2,077E-12	-0,2771
90	0 A_02_SLU_08	Combination	0	-18,88	5,826E-13	-14,225	2,203E-12	-13,7911
90	0,45 A_02_SLU_08	Combination	0	-13,351	5,826E-13	-14,225	1,94E-12	-6,1729

90	0,9 A_02_SLU_08	Combination	0	-7,823	5,826E-13	-14,225	1,678E-12	-1,0426
90	1,35 A_02_SLU_08	Combination	0	-2,294	5,826E-13	-14,225	1,416E-12	1,5998
90	1,8 A_02_SLU_08	Combination	0	3,235	5,826E-13	-14,225	1,154E-12	1,7542
90	0 A_02_SLU_08	Combination	0	-24,956	5,826E-13	-21,977	2,203E-12	-23,5273
90	0,45 A_02_SLU_08	Combination	0	-19,428	5,826E-13	-21,977	1,94E-12	-13,9136
90	0,9 A_02_SLU_08	Combination	0	-13,899	5,826E-13	-21,977	1,678E-12	-6,7878
90	1,35 A_02_SLU_08	Combination	0	-8,37	5,826E-13	-21,977	1,416E-12	-2,15
90	1,8 A_02_SLU_08	Combination	0	-2,841	5,826E-13	-21,977	1,154E-12	-0,0001016
90	0 A_02_SLU_09	Combination	0	-15,353	5,4E-13	-11,612	3,411E-13	-7,0927
90	0,45 A_02_SLU_09	Combination	0	-9,825	5,4E-13	-11,612	9,805E-14	-0,9118
90	0,9 A_02_SLU_09	Combination	0	-4,296	5,4E-13	-11,612	-1,45E-13	2,7812
90	1,35 A_02_SLU_09	Combination	0	1,233	5,4E-13	-11,612	-3,88E-13	3,9863
90	1,8 A_02_SLU_09	Combination	0	6,762	5,4E-13	-11,612	-6,31E-13	2,7035
90	0 A_02_SLU_09	Combination	0	-23,773	5,4E-13	-22,8166	3,411E-13	-20,5948
90	0,45 A_02_SLU_09	Combination	0	-18,245	5,4E-13	-22,8166	9,805E-14	-11,6646
90	0,9 A_02_SLU_09	Combination	0	-12,716	5,4E-13	-22,8166	-1,45E-13	-5,2222
90	1,35 A_02_SLU_09	Combination	0	-7,187	5,4E-13	-22,8166	-3,88E-13	-1,2678
90	1,8 A_02_SLU_09	Combination	0	-1,658	5,4E-13	-22,8166	-6,31E-13	0,1986
90	0 A_02_SLU_10	Combination	0	-13,348	4,974E-13	-14,0995	3,837E-13	-12,138
90	0,45 A_02_SLU_10	Combination	0	-10,418	4,974E-13	-14,0995	1,599E-13	-6,7905
90	0,9 A_02_SLU_10	Combination	0	-7,488	4,974E-13	-14,0995	-6,395E-14	-2,7615
90	1,35 A_02_SLU_10	Combination	0	-4,558	4,974E-13	-14,0995	-2,878E-13	-0,051
90	1,8 A_02_SLU_10	Combination	0	-1,628	4,974E-13	-14,0995	-5,116E-13	1,341
90	0 COMBO_Dead	Combination	0	-11,103	3,07E-13	-10,9242	3,07E-13	-8,2192
90	0,45 COMBO_Dead	Combination	0	-8,18	3,07E-13	-10,9242	1,688E-13	-3,8804
90	0,9 COMBO_Dead	Combination	0	-5,258	3,07E-13	-10,9242	3,07E-14	-0,8568
90	1,35 COMBO_Dead	Combination	0	-2,335	3,07E-13	-10,9242	-1,074E-13	0,8515
90	1,8 COMBO_Dead	Combination	0	0,588	3,07E-13	-10,9242	-2,456E-13	1,2446
90	0 COMBO_Permanenti	Combination	0	-4,96	3,411E-13	-4,6553	1,705E-13	-4,3162
90	0,45 COMBO_Permanenti	Combination	0	-3,813	3,411E-13	-4,6553	1,705E-14	-2,3423
90	0,9 COMBO_Permanenti	Combination	0	-2,665	3,411E-13	-4,6553	-1,364E-13	-0,8848
90	1,35 COMBO_Permanenti	Combination	0	-1,518	3,411E-13	-4,6553	-2,899E-13	0,0564

90	1,8 COMBO_Permanenti	Combination	0	-0,37	3,411E-13	-4,6553	-4,434E-13	0,4811
90	0 COMBO1_MOBILI	Combination	0	-5,326	1,108E-13	-2,9853	2,558E-14	-0,8921
90	0,45 COMBO1_MOBILI	Combination	0	-2,727	1,108E-13	-2,9853	-2,43E-14	1,6251
90	0,9 COMBO1_MOBILI	Combination	0	-0,128	1,108E-13	-2,9853	-7,418E-14	2,9728
90	1,35 COMBO1_MOBILI	Combination	0	2,471	1,108E-13	-2,9853	-1,241E-13	3,1511
90	1,8 COMBO1_MOBILI	Combination	0	5,069	1,108E-13	-2,9853	-1,739E-13	2,1599
90	0 COMBO1_MOBILI	Combination	0	-16,001	1,108E-13	-18,8267	2,558E-14	-17,5416
90	0,45 COMBO1_MOBILI	Combination	0	-13,402	1,108E-13	-18,8267	-2,43E-14	-11,64
90	0,9 COMBO1_MOBILI	Combination	0	-10,803	1,108E-13	-18,8267	-7,418E-14	-6,9079
90	1,35 COMBO1_MOBILI	Combination	0	-8,205	1,108E-13	-18,8267	-1,241E-13	-3,3452
90	1,8 COMBO1_MOBILI	Combination	0	-5,606	1,108E-13	-18,8267	-1,739E-13	-0,9519
90	0 COMBO2_MOBILI	Combination	0	-4,912	1,108E-13	-2,1589	2,558E-14	-0,0302
90	0,45 COMBO2_MOBILI	Combination	0	-2,313	1,108E-13	-2,1589	-2,43E-14	2,1114
90	0,9 COMBO2_MOBILI	Combination	0	0,285	1,108E-13	-2,1589	-7,418E-14	3,0836
90	1,35 COMBO2_MOBILI	Combination	0	2,884	1,108E-13	-2,1589	-1,241E-13	2,8864
90	1,8 COMBO2_MOBILI	Combination	0	5,483	1,108E-13	-2,1589	-1,739E-13	1,5197
90	0 COMBO2_MOBILI	Combination	0	-13,332	1,108E-13	-13,3635	2,558E-14	-13,5323
90	0,45 COMBO2_MOBILI	Combination	0	-10,733	1,108E-13	-13,3635	-2,43E-14	-8,6413
90	0,9 COMBO2_MOBILI	Combination	0	-8,135	1,108E-13	-13,3635	-7,418E-14	-4,9198
90	1,35 COMBO2_MOBILI	Combination	0	-5,536	1,108E-13	-13,3635	-1,241E-13	-2,3678
90	1,8 COMBO2_MOBILI	Combination	0	-2,937	1,108E-13	-13,3635	-1,739E-13	-0,9851
90	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
90	0,45 COMBO_RITIRO	Combination	0	0	0	0	0	0
90	0,9 COMBO_RITIRO	Combination	0	0	0	0	0	0
90	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
90	1,8 COMBO_RITIRO	Combination	0	0	0	0	0	0
90	0 COMB_RARA	Combination	0	-12,138	4,69E-13	-11,3627	3,411E-13	-8,6276
90	0,45 COMB_RARA	Combination	0	-8,775	4,69E-13	-11,3627	1,3E-13	-3,7915
90	0,9 COMB_RARA	Combination	0	-5,412	4,69E-13	-11,3627	-8,1E-14	-0,4687
90	1,35 COMB_RARA	Combination	0	-2,049	4,69E-13	-11,3627	-2,92E-13	1,3406
90	1,8 COMB_RARA	Combination	0	1,314	4,69E-13	-11,3627	-5,031E-13	1,6366
90	0 COMB_RARA	Combination	0	-14,115	4,69E-13	-14,2963	3,411E-13	-11,7109

90	0,45 COMB_RARA	Combination	0	-10,752	4,69E-13	-14,2963	1,3E-13	-6,248
90	0,9 COMB_RARA	Combination	0	-7,389	4,69E-13	-14,2963	-8,1E-14	-2,2985
90	1,35 COMB_RARA	Combination	0	-4,026	4,69E-13	-14,2963	-2,92E-13	0,1376
90	1,8 COMB_RARA	Combination	0	-0,663	4,69E-13	-14,2963	-5,031E-13	1,0603
91	0 DEAD	LinStatic	0	0,56	0	-8,2207	2,274E-13	1,2153
91	0,45 DEAD	LinStatic	0	2,725	0	-8,2207	2,274E-13	0,476
91	0,9 DEAD	LinStatic	0	4,89	0	-8,2207	2,274E-13	-1,2376
91	1,35 DEAD	LinStatic	0	7,055	0	-8,2207	2,274E-13	-3,9254
91	1,8 DEAD	LinStatic	0	9,22	0	-8,2207	2,274E-13	-7,5875
91	0 PAVIMENTAZIONE	LinStatic	0	-0,068	-1,421E-14	-2,3155	0	0,2577
91	0,45 PAVIMENTAZIONE	LinStatic	0	0,697	-1,421E-14	-2,3155	6,395E-15	0,1162
91	0,9 PAVIMENTAZIONE	LinStatic	0	1,462	-1,421E-14	-2,3155	1,279E-14	-0,3694
91	1,35 PAVIMENTAZIONE	LinStatic	0	2,227	-1,421E-14	-2,3155	1,918E-14	-1,1993
91	1,8 PAVIMENTAZIONE	LinStatic	0	2,992	-1,421E-14	-2,3155	2,558E-14	-2,3735
91	0 BARRIERA+CORDOLO	LinStatic	0	0,273	-2,842E-14	-0,7435	-1,421E-14	0,1531
91	0,45 BARRIERA+CORDOLO	LinStatic	0	0,273	-2,842E-14	-0,7435	-1,421E-15	0,0301
91	0,9 BARRIERA+CORDOLO	LinStatic	0	0,273	-2,842E-14	-0,7435	1,137E-14	-0,0928
91	1,35 BARRIERA+CORDOLO	LinStatic	0	0,273	-2,842E-14	-0,7435	2,416E-14	-0,2157
91	1,8 BARRIERA+CORDOLO	LinStatic	0	0,273	-2,842E-14	-0,7435	3,695E-14	-0,3387
91	0 PARAPETTO	LinStatic	0	0,355	0	-0,1703	-3,553E-15	0,025
91	0,45 PARAPETTO	LinStatic	0	0,355	0	-0,1703	-3,553E-15	-0,1347
91	0,9 PARAPETTO	LinStatic	0	0,355	0	-0,1703	-3,553E-15	-0,2945
91	1,35 PARAPETTO	LinStatic	0	0,355	0	-0,1703	-3,553E-15	-0,4542
91	1,8 PARAPETTO	LinStatic	0	0,355	0	-0,1703	-3,553E-15	-0,614
91	0 QK_MOBILI	LinStatic	0	0,555	0	-1,1252	0	0,1864
91	0,45 QK_MOBILI	LinStatic	0	0,555	0	-1,1252	0	-0,0634
91	0,9 QK_MOBILI	LinStatic	0	0,555	0	-1,1252	0	-0,3132
91	1,35 QK_MOBILI	LinStatic	0	0,555	0	-1,1252	0	-0,5629
91	1,8 QK_MOBILI	LinStatic	0	0,555	0	-1,1252	0	-0,8127
91	0 QK_FOLLA	LinStatic	0	-0,463	5,684E-14	-2,2942	2,842E-14	-0,1485
91	0,45 QK_FOLLA	LinStatic	0	1,269	5,684E-14	-2,2942	2,842E-15	-0,3299
91	0,9 QK_FOLLA	LinStatic	0	3,002	5,684E-14	-2,2942	-2,274E-14	-1,2909

91	1,35 QK_FOLLA	LinStatic	0	4,734	5,684E-14	-2,2942	-4,832E-14	-3,0316
91	1,8 QK_FOLLA	LinStatic	0	6,467	5,684E-14	-2,2942	-7,39E-14	-5,5519
91	0 PERMANENTI	LinStatic	0	0,56	3,553E-15	-3,2293	0	0,4358
91	0,45 PERMANENTI	LinStatic	0	1,325	3,553E-15	-3,2293	-1,599E-15	0,0117
91	0,9 PERMANENTI	LinStatic	0	2,09	3,553E-15	-3,2293	-3,197E-15	-0,7567
91	1,35 PERMANENTI	LinStatic	0	2,855	3,553E-15	-3,2293	-4,796E-15	-1,8693
91	1,8 PERMANENTI	LinStatic	0	3,62	3,553E-15	-3,2293	-6,395E-15	-3,3262
91	0 Qk_Tandem_1	LinMoving	0	1,542	0	3,8607	0	0,9997
91	0,45 Qk_Tandem_1	LinMoving	0	1,542	0	3,8607	0	2,6888
91	0,9 Qk_Tandem_1	LinMoving	0	1,542	0	3,8607	0	4,3779
91	1,35 Qk_Tandem_1	LinMoving	0	1,542	0	3,8607	0	6,067
91	1,8 Qk_Tandem_1	LinMoving	0	1,542	0	3,8607	0	7,7561
91	0 Qk_Tandem_1	LinMoving	0	-4,382	0	-3,2584	0	-0,4896
91	0,45 Qk_Tandem_1	LinMoving	0	-4,382	0	-3,2584	0	-0,9246
91	0,9 Qk_Tandem_1	LinMoving	0	-4,382	0	-3,2584	0	-1,3595
91	1,35 Qk_Tandem_1	LinMoving	0	-4,382	0	-3,2584	0	-1,7945
91	1,8 Qk_Tandem_1	LinMoving	0	-4,382	0	-3,2584	0	-2,2295
91	0 Qk_Tandem_2	LinMoving	0	2,493	0	2,4726	0	1,3933
91	0,45 Qk_Tandem_2	LinMoving	0	2,493	0	2,4726	0	2,5281
91	0,9 Qk_Tandem_2	LinMoving	0	2,493	0	2,4726	0	3,6629
91	1,35 Qk_Tandem_2	LinMoving	0	2,493	0	2,4726	0	4,7976
91	1,8 Qk_Tandem_2	LinMoving	0	2,493	0	2,4726	0	5,9324
91	0 Qk_Tandem_2	LinMoving	0	-3,34	0	-6,0252	0	-0,3632
91	0,45 Qk_Tandem_2	LinMoving	0	-3,34	0	-6,0252	0	-1,1219
91	0,9 Qk_Tandem_2	LinMoving	0	-3,34	0	-6,0252	0	-1,8806
91	1,35 Qk_Tandem_2	LinMoving	0	-3,34	0	-6,0252	0	-2,6393
91	1,8 Qk_Tandem_2	LinMoving	0	-3,34	0	-6,0252	0	-3,398
91	0 FRENATURA	LinStatic	0	0,083	0	-1,3159	1,819E-12	0,5004
91	0,45 FRENATURA	LinStatic	0	0,083	0	-1,3159	1,819E-12	0,4629
91	0,9 FRENATURA	LinStatic	0	0,083	0	-1,3159	1,819E-12	0,4254
91	1,35 FRENATURA	LinStatic	0	0,083	0	-1,3159	1,819E-12	0,3879
91	1,8 FRENATURA	LinStatic	0	0,083	0	-1,3159	1,819E-12	0,3504

91	0 VENTO_TR_SC	LinStatic	0	0,002337	2,842E-14	0,1848	1,421E-14	-0,0001459
91	0,45 VENTO_TR_SC	LinStatic	0	0,002337	2,842E-14	0,1848	1,421E-15	-0,0012
91	0,9 VENTO_TR_SC	LinStatic	0	0,002337	2,842E-14	0,1848	-1,137E-14	-0,0022
91	1,35 VENTO_TR_SC	LinStatic	0	0,002337	2,842E-14	0,1848	-2,416E-14	-0,0033
91	1,8 VENTO_TR_SC	LinStatic	0	0,002337	2,842E-14	0,1848	-3,695E-14	-0,0044
91	0 VENTO_TR_CA	LinStatic	0	-0,011	0	0,3607	0	0,0021
91	0,45 VENTO_TR_CA	LinStatic	0	-0,011	0	0,3607	0	0,0072
91	0,9 VENTO_TR_CA	LinStatic	0	-0,011	0	0,3607	0	0,0123
91	1,35 VENTO_TR_CA	LinStatic	0	-0,011	0	0,3607	0	0,0174
91	1,8 VENTO_TR_CA	LinStatic	0	-0,011	0	0,3607	0	0,0225
91	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
91	0,45 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
91	0,9 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
91	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
91	1,8 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
91	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
91	0,45 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
91	0,9 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
91	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
91	1,8 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
91	0 Qk_Tandem_1_FQ	LinMoving	0	1,05	0	2,3627	0	0,6089
91	0,45 Qk_Tandem_1_FQ	LinMoving	0	1,05	0	2,3627	0	1,645
91	0,9 Qk_Tandem_1_FQ	LinMoving	0	1,05	0	2,3627	0	2,6812
91	1,35 Qk_Tandem_1_FQ	LinMoving	0	1,05	0	2,3627	0	3,7173
91	1,8 Qk_Tandem_1_FQ	LinMoving	0	1,05	0	2,3627	0	4,7534
91	0 Qk_Tandem_1_FQ	LinMoving	0	-2,725	0	-2,0671	0	-0,3346
91	0,45 Qk_Tandem_1_FQ	LinMoving	0	-2,725	0	-2,0671	0	-0,6348
91	0,9 Qk_Tandem_1_FQ	LinMoving	0	-2,725	0	-2,0671	0	-0,9349
91	1,35 Qk_Tandem_1_FQ	LinMoving	0	-2,725	0	-2,0671	0	-1,235
91	1,8 Qk_Tandem_1_FQ	LinMoving	0	-2,725	0	-2,0671	0	-1,5352
91	0 Qk_Tandem_2_FQ	LinMoving	0	1,512	0	1,665	0	0,7967
91	0,45 Qk_Tandem_2_FQ	LinMoving	0	1,512	0	1,665	0	1,5845

91	0,9 Qk_Tandem_2_FQ	LinMoving	0	1,512	0	1,665	0	2,3722
91	1,35 Qk_Tandem_2_FQ	LinMoving	0	1,512	0	1,665	0	3,1599
91	1,8 Qk_Tandem_2_FQ	LinMoving	0	1,512	0	1,665	0	3,9476
91	0 Qk_Tandem_2_FQ	LinMoving	0	-2,247	0	-3,4524	0	-0,2596
91	0,45 Qk_Tandem_2_FQ	LinMoving	0	-2,247	0	-3,4524	0	-0,7204
91	0,9 Qk_Tandem_2_FQ	LinMoving	0	-2,247	0	-3,4524	0	-1,1812
91	1,35 Qk_Tandem_2_FQ	LinMoving	0	-2,247	0	-3,4524	0	-1,642
91	1,8 Qk_Tandem_2_FQ	LinMoving	0	-2,247	0	-3,4524	0	-2,1027
91	0 QK_MOBILI_FQ	LinStatic	0	0,278	0	-0,5626	0	0,0932
91	0,45 QK_MOBILI_FQ	LinStatic	0	0,278	0	-0,5626	0	-0,0317
91	0,9 QK_MOBILI_FQ	LinStatic	0	0,278	0	-0,5626	0	-0,1566
91	1,35 QK_MOBILI_FQ	LinStatic	0	0,278	0	-0,5626	0	-0,2815
91	1,8 QK_MOBILI_FQ	LinStatic	0	0,278	0	-0,5626	0	-0,4064
91	0 FRENATURA_2	LinStatic	0	0,054	-7,276E-12	-1,291	-3,638E-12	0,4982
91	0,45 FRENATURA_2	LinStatic	0	0,054	-7,276E-12	-1,291	-3,638E-13	0,4739
91	0,9 FRENATURA_2	LinStatic	0	0,054	-7,276E-12	-1,291	2,91E-12	0,4495
91	1,35 FRENATURA_2	LinStatic	0	0,054	-7,276E-12	-1,291	6,185E-12	0,4252
91	1,8 FRENATURA_2	LinStatic	0	0,054	-7,276E-12	-1,291	9,459E-12	0,4009
91	0 RITIRO	LinStatic	0	0	0	0	0	0
91	0,45 RITIRO	LinStatic	0	0	0	0	0	0
91	0,9 RITIRO	LinStatic	0	0	0	0	0	0
91	1,35 RITIRO	LinStatic	0	0	0	0	0	0
91	1,8 RITIRO	LinStatic	0	0	0	0	0	0
91	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
91	0,45 TEMPERATURA	LinStatic	0	0	0	0	0	0
91	0,9 TEMPERATURA	LinStatic	0	0	0	0	0	0
91	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
91	1,8 TEMPERATURA	LinStatic	0	0	0	0	0	0
91	0 Distorsioni	LinStatic	0	0	0	0	0	0
91	0,45 Distorsioni	LinStatic	0	0	0	0	0	0
91	0,9 Distorsioni	LinStatic	0	0	0	0	0	0
91	1,35 Distorsioni	LinStatic	0	0	0	0	0	0

91	1,8 Distorsioni	LinStatic	0	0	0	0	0	0
91	0 A_01_SLU_00	Combination	0	1,597	5,329E-15	-15,9419	3,07E-13	2,2943
91	0,45 A_01_SLU_00	Combination	0	5,667	5,329E-15	-15,9419	3,046E-13	0,66
91	0,9 A_01_SLU_00	Combination	0	9,737	5,329E-15	-15,9419	3,022E-13	-2,8058
91	1,35 A_01_SLU_00	Combination	0	13,807	5,329E-15	-15,9419	2,998E-13	-8,1033
91	1,8 A_01_SLU_00	Combination	0	17,878	5,329E-15	-15,9419	2,974E-13	-15,2324
91	0 A_01_SLU_01	Combination	0	3,713	9,059E-14	-15,0412	3,496E-13	3,6766
91	0,45 A_01_SLU_01	Combination	0	10,382	9,059E-14	-15,0412	3,088E-13	3,7225
91	0,9 A_01_SLU_01	Combination	0	17,051	9,059E-14	-15,0412	2,681E-13	0,7673
91	1,35 A_01_SLU_01	Combination	0	23,72	9,059E-14	-15,0412	2,273E-13	-5,1889
91	1,8 A_01_SLU_01	Combination	0	30,388	9,059E-14	-15,0412	1,865E-13	-14,1461
91	0 A_01_SLU_01	Combination	0	-4,285	9,059E-14	-24,652	3,496E-13	1,666
91	0,45 A_01_SLU_01	Combination	0	2,384	9,059E-14	-24,652	3,088E-13	-1,1556
91	0,9 A_01_SLU_01	Combination	0	9,053	9,059E-14	-24,652	2,681E-13	-6,9782
91	1,35 A_01_SLU_01	Combination	0	15,722	9,059E-14	-24,652	2,273E-13	-15,8019
91	1,8 A_01_SLU_01	Combination	0	22,391	9,059E-14	-24,652	1,865E-13	-27,6266
91	0 A_01_SLU_02	Combination	0	2,956	9,059E-14	-17,9233	3,078E-12	3,8652
91	0,45 A_01_SLU_02	Combination	0	9,625	9,059E-14	-17,9233	3,037E-12	3,2973
91	0,9 A_01_SLU_02	Combination	0	16,294	9,059E-14	-17,9233	2,997E-12	-0,2716
91	1,35 A_01_SLU_02	Combination	0	22,963	9,059E-14	-17,9233	2,956E-12	-6,8415
91	1,8 A_01_SLU_02	Combination	0	29,632	9,059E-14	-17,9233	2,915E-12	-16,4125
91	0 A_01_SLU_02	Combination	0	-2,707	9,059E-14	-24,568	3,078E-12	2,4498
91	0,45 A_01_SLU_02	Combination	0	3,962	9,059E-14	-24,568	3,037E-12	-0,1224
91	0,9 A_01_SLU_02	Combination	0	10,631	9,059E-14	-24,568	2,997E-12	-5,6957
91	1,35 A_01_SLU_02	Combination	0	17,3	9,059E-14	-24,568	2,956E-12	-14,27
91	1,8 A_01_SLU_02	Combination	0	23,969	9,059E-14	-24,568	2,915E-12	-25,8454
91	0 A_01_SLU_03	Combination	0	2,901	9,059E-14	-16,8326	2,169E-12	3,6174
91	0,45 A_01_SLU_03	Combination	0	9,57	9,059E-14	-16,8326	2,128E-12	3,0745
91	0,9 A_01_SLU_03	Combination	0	16,239	9,059E-14	-16,8326	2,087E-12	-0,4695
91	1,35 A_01_SLU_03	Combination	0	22,908	9,059E-14	-16,8326	2,046E-12	-7,0145
91	1,8 A_01_SLU_03	Combination	0	29,577	9,059E-14	-16,8326	2,006E-12	-16,5606
91	0 A_01_SLU_03	Combination	0	-2,762	9,059E-14	-23,4773	2,169E-12	2,2021

91	0,45 A_01_SLU_03	Combination	0	3,907	9,059E-14	-23,4773	2,128E-12	-0,3453
91	0,9 A_01_SLU_03	Combination	0	10,576	9,059E-14	-23,4773	2,087E-12	-5,8936
91	1,35 A_01_SLU_03	Combination	0	17,245	9,059E-14	-23,4773	2,046E-12	-14,4431
91	1,8 A_01_SLU_03	Combination	0	23,914	9,059E-14	-23,4773	2,006E-12	-25,9935
91	0 A_01_SLU_04	Combination	0	3,733	9,059E-14	-15,6903	3,496E-13	3,6729
91	0,45 A_01_SLU_04	Combination	0	10,402	9,059E-14	-15,6903	3,088E-13	3,7095
91	0,9 A_01_SLU_04	Combination	0	17,071	9,059E-14	-15,6903	2,681E-13	0,7452
91	1,35 A_01_SLU_04	Combination	0	23,74	9,059E-14	-15,6903	2,273E-13	-5,2202
91	1,8 A_01_SLU_04	Combination	0	30,409	9,059E-14	-15,6903	1,865E-13	-14,1867
91	0 A_01_SLU_04	Combination	0	-4,265	9,059E-14	-25,3012	3,496E-13	1,6623
91	0,45 A_01_SLU_04	Combination	0	2,404	9,059E-14	-25,3012	3,088E-13	-1,1685
91	0,9 A_01_SLU_04	Combination	0	9,073	9,059E-14	-25,3012	2,681E-13	-7,0003
91	1,35 A_01_SLU_04	Combination	0	15,742	9,059E-14	-25,3012	2,273E-13	-15,8332
91	1,8 A_01_SLU_04	Combination	0	22,411	9,059E-14	-25,3012	1,865E-13	-27,6672
91	0 A_01_SLU_05	Combination	0	1,562	5,329E-15	-14,8599	3,07E-13	2,3005
91	0,45 A_01_SLU_05	Combination	0	5,633	5,329E-15	-14,8599	3,046E-13	0,6816
91	0,9 A_01_SLU_05	Combination	0	9,703	5,329E-15	-14,8599	3,022E-13	-2,7689
91	1,35 A_01_SLU_05	Combination	0	13,773	5,329E-15	-14,8599	2,998E-13	-8,051
91	1,8 A_01_SLU_05	Combination	0	17,843	5,329E-15	-14,8599	2,974E-13	-15,1647
91	0 A_01_SLU_06	Combination	0	3,236	8,882E-14	-10,5493	2,7E-13	3,0333
91	0,45 A_01_SLU_06	Combination	0	8,765	8,882E-14	-10,5493	2,3E-13	3,55
91	0,9 A_01_SLU_06	Combination	0	14,294	8,882E-14	-10,5493	1,901E-13	1,5788
91	1,35 A_01_SLU_06	Combination	0	19,823	8,882E-14	-10,5493	1,501E-13	-2,8803
91	1,8 A_01_SLU_06	Combination	0	25,351	8,882E-14	-10,5493	1,101E-13	-9,8274
91	0 A_01_SLU_06	Combination	0	-4,761	8,882E-14	-20,1601	2,7E-13	1,0228
91	0,45 A_01_SLU_06	Combination	0	0,768	8,882E-14	-20,1601	2,3E-13	-1,328
91	0,9 A_01_SLU_06	Combination	0	6,296	8,882E-14	-20,1601	1,901E-13	-6,1667
91	1,35 A_01_SLU_06	Combination	0	11,825	8,882E-14	-20,1601	1,501E-13	-13,4933
91	1,8 A_01_SLU_06	Combination	0	17,354	8,882E-14	-20,1601	1,101E-13	-23,3079
91	0 A_01_SLU_07	Combination	0	2,48	8,882E-14	-13,4314	2,998E-12	3,2219
91	0,45 A_01_SLU_07	Combination	0	8,009	8,882E-14	-13,4314	2,959E-12	3,1249
91	0,9 A_01_SLU_07	Combination	0	13,538	8,882E-14	-13,4314	2,919E-12	0,5399

91	1,35 A_01_SLU_07	Combination	0	19,066	8,882E-14	-13,4314	2,879E-12	-4,5329
91	1,8 A_01_SLU_07	Combination	0	24,595	8,882E-14	-13,4314	2,839E-12	-12,0938
91	0 A_01_SLU_07	Combination	0	-3,183	8,882E-14	-20,0761	2,998E-12	1,8066
91	0,45 A_01_SLU_07	Combination	0	2,346	8,882E-14	-20,0761	2,959E-12	-0,2948
91	0,9 A_01_SLU_07	Combination	0	7,874	8,882E-14	-20,0761	2,919E-12	-4,8842
91	1,35 A_01_SLU_07	Combination	0	13,403	8,882E-14	-20,0761	2,879E-12	-11,9615
91	1,8 A_01_SLU_07	Combination	0	18,932	8,882E-14	-20,0761	2,839E-12	-21,5267
91	0 A_01_SLU_08	Combination	0	2,425	8,882E-14	-12,3407	2,089E-12	2,9742
91	0,45 A_01_SLU_08	Combination	0	7,953	8,882E-14	-12,3407	2,049E-12	2,902
91	0,9 A_01_SLU_08	Combination	0	13,482	8,882E-14	-12,3407	2,009E-12	0,342
91	1,35 A_01_SLU_08	Combination	0	19,011	8,882E-14	-12,3407	1,969E-12	-4,706
91	1,8 A_01_SLU_08	Combination	0	24,54	8,882E-14	-12,3407	1,929E-12	-12,2419
91	0 A_01_SLU_08	Combination	0	-3,239	8,882E-14	-18,9854	2,089E-12	1,5588
91	0,45 A_01_SLU_08	Combination	0	2,29	8,882E-14	-18,9854	2,049E-12	-0,5177
91	0,9 A_01_SLU_08	Combination	0	7,819	8,882E-14	-18,9854	2,009E-12	-5,0821
91	1,35 A_01_SLU_08	Combination	0	13,348	8,882E-14	-18,9854	1,969E-12	-12,1345
91	1,8 A_01_SLU_08	Combination	0	18,876	8,882E-14	-18,9854	1,929E-12	-21,6748
91	0 A_01_SLU_09	Combination	0	3,257	8,882E-14	-11,1984	2,7E-13	3,0296
91	0,45 A_01_SLU_09	Combination	0	8,786	8,882E-14	-11,1984	2,3E-13	3,5371
91	0,9 A_01_SLU_09	Combination	0	14,314	8,882E-14	-11,1984	1,901E-13	1,5567
91	1,35 A_01_SLU_09	Combination	0	19,843	8,882E-14	-11,1984	1,501E-13	-2,9117
91	1,8 A_01_SLU_09	Combination	0	25,372	8,882E-14	-11,1984	1,101E-13	-9,868
91	0 A_01_SLU_09	Combination	0	-4,741	8,882E-14	-20,8093	2,7E-13	1,0191
91	0,45 A_01_SLU_09	Combination	0	0,788	8,882E-14	-20,8093	2,3E-13	-1,3409
91	0,9 A_01_SLU_09	Combination	0	6,317	8,882E-14	-20,8093	1,901E-13	-6,1888
91	1,35 A_01_SLU_09	Combination	0	11,846	8,882E-14	-20,8093	1,501E-13	-13,5247
91	1,8 A_01_SLU_09	Combination	0	17,374	8,882E-14	-20,8093	1,101E-13	-23,3485
91	0 A_01_SLU_10	Combination	0	1,086	3,553E-15	-10,368	2,274E-13	1,6572
91	0,45 A_01_SLU_10	Combination	0	4,016	3,553E-15	-10,368	2,258E-13	0,5092
91	0,9 A_01_SLU_10	Combination	0	6,946	3,553E-15	-10,368	2,242E-13	-1,9574
91	1,35 A_01_SLU_10	Combination	0	9,876	3,553E-15	-10,368	2,226E-13	-5,7425
91	1,8 A_01_SLU_10	Combination	0	12,806	3,553E-15	-10,368	2,21E-13	-10,846

91	0 A_02_SLU_01	Combination	0	4,996	9,059E-14	-16,9151	3,496E-13	4,208
91	0,45 A_02_SLU_01	Combination	0	11,665	9,059E-14	-16,9151	3,088E-13	3,5055
91	0,9 A_02_SLU_01	Combination	0	18,334	9,059E-14	-16,9151	2,681E-13	-0,198
91	1,35 A_02_SLU_01	Combination	0	25,003	9,059E-14	-16,9151	2,273E-13	-6,9025
91	1,8 A_02_SLU_01	Combination	0	31,672	9,059E-14	-16,9151	1,865E-13	-16,6081
91	0 A_02_SLU_01	Combination	0	-2,879	9,059E-14	-28,3871	3,496E-13	1,8367
91	0,45 A_02_SLU_01	Combination	0	3,79	9,059E-14	-28,3871	3,088E-13	-1,4219
91	0,9 A_02_SLU_01	Combination	0	10,459	9,059E-14	-28,3871	2,681E-13	-7,6816
91	1,35 A_02_SLU_01	Combination	0	17,128	9,059E-14	-28,3871	2,273E-13	-16,9424
91	1,8 A_02_SLU_01	Combination	0	23,797	9,059E-14	-28,3871	1,865E-13	-29,2041
91	0 A_02_SLU_02	Combination	0	3,605	-1,082E-11	-18,9326	-5,107E-12	4,1435
91	0,45 A_02_SLU_02	Combination	0	10,274	-1,082E-11	-18,9326	-2,369E-13	3,2229
91	0,9 A_02_SLU_02	Combination	0	16,943	-1,082E-11	-18,9326	4,634E-12	-0,6988
91	1,35 A_02_SLU_02	Combination	0	23,612	-1,082E-11	-18,9326	9,504E-12	-7,6216
91	1,8 A_02_SLU_02	Combination	0	30,281	-1,082E-11	-18,9326	1,437E-11	-17,5454
91	0 A_02_SLU_02	Combination	0	-2,034	-1,082E-11	-26,6088	-5,107E-12	2,559
91	0,45 A_02_SLU_02	Combination	0	4,635	-1,082E-11	-26,6088	-2,369E-13	-0,2344
91	0,9 A_02_SLU_02	Combination	0	11,304	-1,082E-11	-26,6088	4,634E-12	-6,0289
91	1,35 A_02_SLU_02	Combination	0	17,973	-1,082E-11	-26,6088	9,504E-12	-14,8244
91	1,8 A_02_SLU_02	Combination	0	24,642	-1,082E-11	-26,6088	1,437E-11	-26,621
91	0 A_02_SLU_03	Combination	0	3,564	-7,185E-12	-17,8543	-3,288E-12	3,8969
91	0,45 A_02_SLU_03	Combination	0	10,233	-7,185E-12	-17,8543	-5,498E-14	2,9945
91	0,9 A_02_SLU_03	Combination	0	16,902	-7,185E-12	-17,8543	3,178E-12	-0,9089
91	1,35 A_02_SLU_03	Combination	0	23,571	-7,185E-12	-17,8543	6,412E-12	-7,8133
91	1,8 A_02_SLU_03	Combination	0	30,24	-7,185E-12	-17,8543	9,645E-12	-17,7188
91	0 A_02_SLU_03	Combination	0	-2,075	-7,185E-12	-25,5305	-3,288E-12	2,3124
91	0,45 A_02_SLU_03	Combination	0	4,594	-7,185E-12	-25,5305	-5,498E-14	-0,4627
91	0,9 A_02_SLU_03	Combination	0	11,263	-7,185E-12	-25,5305	3,178E-12	-6,2389
91	1,35 A_02_SLU_03	Combination	0	17,932	-7,185E-12	-25,5305	6,412E-12	-15,0161
91	1,8 A_02_SLU_03	Combination	0	24,601	-7,185E-12	-25,5305	9,645E-12	-26,7944
91	0 A_02_SLU_04	Combination	0	5,017	9,059E-14	-17,5643	3,496E-13	4,2043
91	0,45 A_02_SLU_04	Combination	0	11,686	9,059E-14	-17,5643	3,088E-13	3,4926

91	0,9 A_02_SLU_04	Combination	0	18,355	9,059E-14	-17,5643	2,681E-13	-0,2201
91	1,35 A_02_SLU_04	Combination	0	25,024	9,059E-14	-17,5643	2,273E-13	-6,9339
91	1,8 A_02_SLU_04	Combination	0	31,693	9,059E-14	-17,5643	1,865E-13	-16,6487
91	0 A_02_SLU_04	Combination	0	-2,858	9,059E-14	-29,0363	3,496E-13	1,833
91	0,45 A_02_SLU_04	Combination	0	3,811	9,059E-14	-29,0363	3,088E-13	-1,4349
91	0,9 A_02_SLU_04	Combination	0	10,48	9,059E-14	-29,0363	2,681E-13	-7,7038
91	1,35 A_02_SLU_04	Combination	0	17,149	9,059E-14	-29,0363	2,273E-13	-16,9737
91	1,8 A_02_SLU_04	Combination	0	23,818	9,059E-14	-29,0363	1,865E-13	-29,2447
91	0 A_02_SLU_05	Combination	0	1,562	5,329E-15	-14,8599	3,07E-13	2,3005
91	0,45 A_02_SLU_05	Combination	0	5,633	5,329E-15	-14,8599	3,046E-13	0,6816
91	0,9 A_02_SLU_05	Combination	0	9,703	5,329E-15	-14,8599	3,022E-13	-2,7689
91	1,35 A_02_SLU_05	Combination	0	13,773	5,329E-15	-14,8599	2,998E-13	-8,051
91	1,8 A_02_SLU_05	Combination	0	17,843	5,329E-15	-14,8599	2,974E-13	-15,1647
91	0 A_02_SLU_06	Combination	0	4,52	8,882E-14	-12,4232	2,7E-13	3,5647
91	0,45 A_02_SLU_06	Combination	0	10,049	8,882E-14	-12,4232	2,3E-13	3,3331
91	0,9 A_02_SLU_06	Combination	0	15,577	8,882E-14	-12,4232	1,901E-13	0,6135
91	1,35 A_02_SLU_06	Combination	0	21,106	8,882E-14	-12,4232	1,501E-13	-4,594
91	1,8 A_02_SLU_06	Combination	0	26,635	8,882E-14	-12,4232	1,101E-13	-12,2894
91	0 A_02_SLU_06	Combination	0	-3,355	8,882E-14	-23,8952	2,7E-13	1,1935
91	0,45 A_02_SLU_06	Combination	0	2,174	8,882E-14	-23,8952	2,3E-13	-1,5944
91	0,9 A_02_SLU_06	Combination	0	7,703	8,882E-14	-23,8952	1,901E-13	-6,8701
91	1,35 A_02_SLU_06	Combination	0	13,231	8,882E-14	-23,8952	1,501E-13	-14,6338
91	1,8 A_02_SLU_06	Combination	0	18,76	8,882E-14	-23,8952	1,101E-13	-24,8854
91	0 A_02_SLU_07	Combination	0	3,129	-1,083E-11	-14,4407	-5,187E-12	3,5003
91	0,45 A_02_SLU_07	Combination	0	8,658	-1,083E-11	-14,4407	-3,157E-13	3,0505
91	0,9 A_02_SLU_07	Combination	0	14,186	-1,083E-11	-14,4407	4,556E-12	0,1127
91	1,35 A_02_SLU_07	Combination	0	19,715	-1,083E-11	-14,4407	9,427E-12	-5,313
91	1,8 A_02_SLU_07	Combination	0	25,244	-1,083E-11	-14,4407	1,43E-11	-13,2267
91	0 A_02_SLU_07	Combination	0	-2,51	-1,083E-11	-22,1169	-5,187E-12	1,9158
91	0,45 A_02_SLU_07	Combination	0	3,019	-1,083E-11	-22,1169	-3,157E-13	-0,4068
91	0,9 A_02_SLU_07	Combination	0	8,547	-1,083E-11	-22,1169	4,556E-12	-5,2174
91	1,35 A_02_SLU_07	Combination	0	14,076	-1,083E-11	-22,1169	9,427E-12	-12,5158

91	1,8 A_02_SLU_07	Combination	0	19,605	-1,083E-11	-22,1169	1,43E-11	-22,3022
91	0 A_02_SLU_08	Combination	0	3,088	-7,187E-12	-13,3624	-3,368E-12	3,2537
91	0,45 A_02_SLU_08	Combination	0	8,617	-7,187E-12	-13,3624	-1,338E-13	2,8221
91	0,9 A_02_SLU_08	Combination	0	14,146	-7,187E-12	-13,3624	3,1E-12	-0,0973
91	1,35 A_02_SLU_08	Combination	0	19,674	-7,187E-12	-13,3624	6,335E-12	-5,5047
91	1,8 A_02_SLU_08	Combination	0	25,203	-7,187E-12	-13,3624	9,569E-12	-13,4001
91	0 A_02_SLU_08	Combination	0	-2,551	-7,187E-12	-21,0386	-3,368E-12	1,6691
91	0,45 A_02_SLU_08	Combination	0	2,978	-7,187E-12	-21,0386	-1,338E-13	-0,6352
91	0,9 A_02_SLU_08	Combination	0	8,507	-7,187E-12	-21,0386	3,1E-12	-5,4274
91	1,35 A_02_SLU_08	Combination	0	14,036	-7,187E-12	-21,0386	6,335E-12	-12,7075
91	1,8 A_02_SLU_08	Combination	0	19,564	-7,187E-12	-21,0386	9,569E-12	-22,4756
91	0 A_02_SLU_09	Combination	0	4,541	8,882E-14	-13,0724	2,7E-13	3,5611
91	0,45 A_02_SLU_09	Combination	0	10,069	8,882E-14	-13,0724	2,3E-13	3,3202
91	0,9 A_02_SLU_09	Combination	0	15,598	8,882E-14	-13,0724	1,901E-13	0,5914
91	1,35 A_02_SLU_09	Combination	0	21,127	8,882E-14	-13,0724	1,501E-13	-4,6253
91	1,8 A_02_SLU_09	Combination	0	26,655	8,882E-14	-13,0724	1,101E-13	-12,33
91	0 A_02_SLU_09	Combination	0	-3,334	8,882E-14	-24,5444	2,7E-13	1,1898
91	0,45 A_02_SLU_09	Combination	0	2,194	8,882E-14	-24,5444	2,3E-13	-1,6073
91	0,9 A_02_SLU_09	Combination	0	7,723	8,882E-14	-24,5444	1,901E-13	-6,8923
91	1,35 A_02_SLU_09	Combination	0	13,252	8,882E-14	-24,5444	1,501E-13	-14,6652
91	1,8 A_02_SLU_09	Combination	0	18,781	8,882E-14	-24,5444	1,101E-13	-24,926
91	0 A_02_SLU_10	Combination	0	1,086	3,553E-15	-10,368	2,274E-13	1,6572
91	0,45 A_02_SLU_10	Combination	0	4,016	3,553E-15	-10,368	2,258E-13	0,5092
91	0,9 A_02_SLU_10	Combination	0	6,946	3,553E-15	-10,368	2,242E-13	-1,9574
91	1,35 A_02_SLU_10	Combination	0	9,876	3,553E-15	-10,368	2,226E-13	-5,7425
91	1,8 A_02_SLU_10	Combination	0	12,806	3,553E-15	-10,368	2,21E-13	-10,846
91	0 COMBO_Dead	Combination	0	0,757	0	-11,0979	3,07E-13	1,6407
91	0,45 COMBO_Dead	Combination	0	3,679	0	-11,0979	3,07E-13	0,6426
91	0,9 COMBO_Dead	Combination	0	6,602	0	-11,0979	3,07E-13	-1,6708
91	1,35 COMBO_Dead	Combination	0	9,525	0	-11,0979	3,07E-13	-5,2993
91	1,8 COMBO_Dead	Combination	0	12,448	0	-11,0979	3,07E-13	-10,2431
91	0 COMBO_Permanenti	Combination	0	0,84	5,329E-15	-4,844	0	0,6536

91	0,45 COMBO_Permanenti	Combination	0	1,987	5,329E-15	-4,844	-2,398E-15	0,0175
91	0,9 COMBO_Permanenti	Combination	0	3,135	5,329E-15	-4,844	-4,796E-15	-1,1351
91	1,35 COMBO_Permanenti	Combination	0	4,282	5,329E-15	-4,844	-7,194E-15	-2,804
91	1,8 COMBO_Permanenti	Combination	0	5,43	5,329E-15	-4,844	-9,592E-15	-4,9893
91	0 COMBO1_MOBILI	Combination	0	2,116	8,527E-14	0,9007	4,263E-14	1,3823
91	0,45 COMBO1_MOBILI	Combination	0	4,715	8,527E-14	0,9007	4,263E-15	3,0624
91	0,9 COMBO1_MOBILI	Combination	0	7,313	8,527E-14	0,9007	-3,411E-14	3,5732
91	1,35 COMBO1_MOBILI	Combination	0	9,912	8,527E-14	0,9007	-7,248E-14	2,9144
91	1,8 COMBO1_MOBILI	Combination	0	12,511	8,527E-14	0,9007	-1,108E-13	1,0863
91	0 COMBO1_MOBILI	Combination	0	-5,882	8,527E-14	-8,7101	4,263E-14	-0,6283
91	0,45 COMBO1_MOBILI	Combination	0	-3,283	8,527E-14	-8,7101	4,263E-15	-1,8156
91	0,9 COMBO1_MOBILI	Combination	0	-0,684	8,527E-14	-8,7101	-3,411E-14	-4,1724
91	1,35 COMBO1_MOBILI	Combination	0	1,915	8,527E-14	-8,7101	-7,248E-14	-7,6986
91	1,8 COMBO1_MOBILI	Combination	0	4,513	8,527E-14	-8,7101	-1,108E-13	-12,3942
91	0 COMBO2_MOBILI	Combination	0	3,4	8,527E-14	-0,9732	4,263E-14	1,9137
91	0,45 COMBO2_MOBILI	Combination	0	5,998	8,527E-14	-0,9732	4,263E-15	2,8455
91	0,9 COMBO2_MOBILI	Combination	0	8,597	8,527E-14	-0,9732	-3,411E-14	2,6078
91	1,35 COMBO2_MOBILI	Combination	0	11,196	8,527E-14	-0,9732	-7,248E-14	1,2008
91	1,8 COMBO2_MOBILI	Combination	0	13,795	8,527E-14	-0,9732	-1,108E-13	-1,3757
91	0 COMBO2_MOBILI	Combination	0	-4,475	8,527E-14	-12,4452	4,263E-14	-0,4576
91	0,45 COMBO2_MOBILI	Combination	0	-1,876	8,527E-14	-12,4452	4,263E-15	-2,082
91	0,9 COMBO2_MOBILI	Combination	0	0,722	8,527E-14	-12,4452	-3,411E-14	-4,8758
91	1,35 COMBO2_MOBILI	Combination	0	3,321	8,527E-14	-12,4452	-7,248E-14	-8,8391
91	1,8 COMBO2_MOBILI	Combination	0	5,92	8,527E-14	-12,4452	-1,108E-13	-13,9718
91	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
91	0,45 COMBO_RITIRO	Combination	0	0	0	0	0	0
91	0,9 COMBO_RITIRO	Combination	0	0	0	0	0	0
91	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
91	1,8 COMBO_RITIRO	Combination	0	0	0	0	0	0
91	0 COMB_RARA	Combination	0	1,529	1,776E-14	-11,3397	2,345E-13	1,9105
91	0,45 COMB_RARA	Combination	0	4,892	1,776E-14	-11,3397	2,265E-13	1,0615
91	0,9 COMB_RARA	Combination	0	8,255	1,776E-14	-11,3397	2,185E-13	-1,3009

91	1,35 COMB_RARA	Combination	0	11,618	1,776E-14	-11,3397	2,105E-13	-5,1766
91	1,8 COMB_RARA	Combination	0	14,981	1,776E-14	-11,3397	2,025E-13	-10,5658
91	0 COMB_RARA	Combination	0	0,048	1,776E-14	-13,1195	2,345E-13	1,5382
91	0,45 COMB_RARA	Combination	0	3,411	1,776E-14	-13,1195	2,265E-13	0,1582
91	0,9 COMB_RARA	Combination	0	6,774	1,776E-14	-13,1195	2,185E-13	-2,7352
91	1,35 COMB_RARA	Combination	0	10,137	1,776E-14	-13,1195	2,105E-13	-7,142
91	1,8 COMB_RARA	Combination	0	13,5	1,776E-14	-13,1195	2,025E-13	-13,0622
92	0 DEAD	LinStatic	5,4	-9,385	0,611	7,5613	0,9765	-4,9927
92	0,4125 DEAD	LinStatic	5,4	-7,4	0,611	7,5613	0,7244	-1,5309
92	0,825 DEAD	LinStatic	5,4	-5,415	0,611	7,5613	0,4723	1,1123
92	1,2375 DEAD	LinStatic	5,4	-3,431	0,611	7,5613	0,2202	2,9368
92	1,65 DEAD	LinStatic	5,4	-1,446	0,611	7,5613	-0,0319	3,9427
92	0 PAVIMENTAZIONE	LinStatic	0,947	-3,307	0,137	2,0932	0,1614	-1,9338
92	0,4125 PAVIMENTAZIONE	LinStatic	0,947	-2,606	0,137	2,0932	0,1049	-0,7143
92	0,825 PAVIMENTAZIONE	LinStatic	0,947	-1,905	0,137	2,0932	0,0484	0,216
92	1,2375 PAVIMENTAZIONE	LinStatic	0,947	-1,203	0,137	2,0932	-0,0081	0,857
92	1,65 PAVIMENTAZIONE	LinStatic	0,947	-0,502	0,137	2,0932	-0,0646	1,2088
92	0 BARRIERA+CORDOLO	LinStatic	0,453	-0,221	0,006869	0,5096	0,1112	-0,1324
92	0,4125 BARRIERA+CORDOLO	LinStatic	0,453	-0,221	0,006869	0,5096	0,1084	-0,041
92	0,825 BARRIERA+CORDOLO	LinStatic	0,453	-0,221	0,006869	0,5096	0,1056	0,0503
92	1,2375 BARRIERA+CORDOLO	LinStatic	0,453	-0,221	0,006869	0,5096	0,1027	0,1417
92	1,65 BARRIERA+CORDOLO	LinStatic	0,453	-0,221	0,006869	0,5096	0,0999	0,233
92	0 PARAPETTO	LinStatic	1,041	-0,054	0,153	0,0487	0,4921	-0,0836
92	0,4125 PARAPETTO	LinStatic	1,041	-0,054	0,153	0,0487	0,4288	-0,0614
92	0,825 PARAPETTO	LinStatic	1,041	-0,054	0,153	0,0487	0,3656	-0,0392
92	1,2375 PARAPETTO	LinStatic	1,041	-0,054	0,153	0,0487	0,3023	-0,0169
92	1,65 PARAPETTO	LinStatic	1,041	-0,054	0,153	0,0487	0,2391	0,0053
92	0 QK_MOBILI	LinStatic	-0,388	-2,608	-0,367	0,3356	-0,8901	-1,2473
92	0,4125 QK_MOBILI	LinStatic	-0,388	-1,783	-0,367	0,3356	-0,7387	-0,3418
92	0,825 QK_MOBILI	LinStatic	-0,388	-0,958	-0,367	0,3356	-0,5873	0,2234
92	1,2375 QK_MOBILI	LinStatic	-0,388	-0,133	-0,367	0,3356	-0,4359	0,4483
92	1,65 QK_MOBILI	LinStatic	-0,388	0,692	-0,367	0,3356	-0,2844	0,3328

92	0 QK_FOLLA	LinStatic	8,585	-0,6	1,15	0,9745	3,7366	-0,6697
92	0,4125 QK_FOLLA	LinStatic	8,585	-0,6	1,15	0,9745	3,262	-0,4224
92	0,825 QK_FOLLA	LinStatic	8,585	-0,6	1,15	0,9745	2,7875	-0,1751
92	1,2375 QK_FOLLA	LinStatic	8,585	-0,6	1,15	0,9745	2,3129	0,0723
92	1,65 QK_FOLLA	LinStatic	8,585	-0,6	1,15	0,9745	1,8383	0,3196
92	0 PERMANENTI	LinStatic	2,441	-3,582	0,297	2,6515	0,7647	-2,1499
92	0,4125 PERMANENTI	LinStatic	2,441	-2,881	0,297	2,6515	0,6421	-0,8167
92	0,825 PERMANENTI	LinStatic	2,441	-2,18	0,297	2,6515	0,5195	0,2271
92	1,2375 PERMANENTI	LinStatic	2,441	-1,479	0,297	2,6515	0,3969	0,9817
92	1,65 PERMANENTI	LinStatic	2,441	-0,777	0,297	2,6515	0,2744	1,4471
92	0 Qk_Tandem_1	LinMoving	2,137	1,308	2,291	10,46	3,441	2,4194
92	0,4125 Qk_Tandem_1	LinMoving	2,137	1,308	2,291	10,46	3,7199	3,7911
92	0,825 Qk_Tandem_1	LinMoving	2,137	1,308	2,291	10,46	3,9987	5,1628
92	1,2375 Qk_Tandem_1	LinMoving	2,137	1,308	2,291	10,46	4,2776	6,5345
92	1,65 Qk_Tandem_1	LinMoving	2,137	1,308	2,291	10,46	4,5564	7,9062
92	0 Qk_Tandem_1	LinMoving	-19,12	-7,98	-4,941	-0,088	-10,7451	-5,798
92	0,4125 Qk_Tandem_1	LinMoving	-19,12	-7,98	-4,941	-0,088	-9,8921	-4,5862
92	0,825 Qk_Tandem_1	LinMoving	-19,12	-7,98	-4,941	-0,088	-9,039	-3,3745
92	1,2375 Qk_Tandem_1	LinMoving	-19,12	-7,98	-4,941	-0,088	-8,1859	-2,1627
92	1,65 Qk_Tandem_1	LinMoving	-19,12	-7,98	-4,941	-0,088	-7,3329	-0,9509
92	0 Qk_Tandem_2	LinMoving	2,758	0,657	1,382	12,7901	2,2483	1,1527
92	0,4125 Qk_Tandem_2	LinMoving	2,758	0,657	1,382	12,7901	2,4627	3,7926
92	0,825 Qk_Tandem_2	LinMoving	2,758	0,657	1,382	12,7901	2,6771	6,4326
92	1,2375 Qk_Tandem_2	LinMoving	2,758	0,657	1,382	12,7901	2,8915	9,0726
92	1,65 Qk_Tandem_2	LinMoving	2,758	0,657	1,382	12,7901	3,1059	11,7126
92	0 Qk_Tandem_2	LinMoving	-23,575	-12,778	-4,121	-0,057	-14,4846	-9,5936
92	0,4125 Qk_Tandem_2	LinMoving	-23,575	-12,778	-4,121	-0,057	-13,5618	-7,3442
92	0,825 Qk_Tandem_2	LinMoving	-23,575	-12,778	-4,121	-0,057	-12,639	-5,0948
92	1,2375 Qk_Tandem_2	LinMoving	-23,575	-12,778	-4,121	-0,057	-11,7162	-2,8455
92	1,65 Qk_Tandem_2	LinMoving	-23,575	-12,778	-4,121	-0,057	-10,7933	-0,5961
92	0 FRENATURA	LinStatic	-1,271	-0,607	-1,076	1,0913	-2,4676	-0,4252
92	0,4125 FRENATURA	LinStatic	-1,271	-0,607	-1,076	1,0913	-2,0237	-0,1747

92	0,825 FRENATURA	LinStatic	-1,271	-0,607	-1,076	1,0913	-1,5797	0,0758
92	1,2375 FRENATURA	LinStatic	-1,271	-0,607	-1,076	1,0913	-1,1357	0,3262
92	1,65 FRENATURA	LinStatic	-1,271	-0,607	-1,076	1,0913	-0,6917	0,5767
92	0 VENTO_TR_SC	LinStatic	0,619	0,249	-2,541	0,0373	-5,2056	0,337
92	0,4125 VENTO_TR_SC	LinStatic	0,619	0,249	-2,541	0,0373	-4,1574	0,2345
92	0,825 VENTO_TR_SC	LinStatic	0,619	0,249	-2,541	0,0373	-3,1092	0,1319
92	1,2375 VENTO_TR_SC	LinStatic	0,619	0,249	-2,541	0,0373	-2,061	0,0294
92	1,65 VENTO_TR_SC	LinStatic	0,619	0,249	-2,541	0,0373	-1,0128	-0,0731
92	0 VENTO_TR_CA	LinStatic	1,175	0,468	-3,202	0,0587	-6,64	0,663
92	0,4125 VENTO_TR_CA	LinStatic	1,175	0,468	-3,202	0,0587	-5,3193	0,4699
92	0,825 VENTO_TR_CA	LinStatic	1,175	0,468	-3,202	0,0587	-3,9986	0,2768
92	1,2375 VENTO_TR_CA	LinStatic	1,175	0,468	-3,202	0,0587	-2,6779	0,0837
92	1,65 VENTO_TR_CA	LinStatic	1,175	0,468	-3,202	0,0587	-1,3572	-0,1094
92	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
92	0,4125 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
92	0,825 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
92	1,2375 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
92	1,65 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
92	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
92	0,4125 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
92	0,825 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
92	1,2375 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
92	1,65 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
92	0 Qk_Tandem_1_FQ	LinMoving	1,493	0,787	1,374	6,7195	2,1768	1,4003
92	0,4125 Qk_Tandem_1_FQ	LinMoving	1,493	0,787	1,374	6,7195	2,429	2,4362
92	0,825 Qk_Tandem_1_FQ	LinMoving	1,493	0,787	1,374	6,7195	2,6812	3,4721
92	1,2375 Qk_Tandem_1_FQ	LinMoving	1,493	0,787	1,374	6,7195	2,9334	4,5081
92	1,65 Qk_Tandem_1_FQ	LinMoving	1,493	0,787	1,374	6,7195	3,1856	5,544
92	0 Qk_Tandem_1_FQ	LinMoving	-12,972	-5,723	-3,465	-0,0646	-7,6355	-4,1747
92	0,4125 Qk_Tandem_1_FQ	LinMoving	-12,972	-5,723	-3,465	-0,0646	-6,9959	-3,3008
92	0,825 Qk_Tandem_1_FQ	LinMoving	-12,972	-5,723	-3,465	-0,0646	-6,3563	-2,4269
92	1,2375 Qk_Tandem_1_FQ	LinMoving	-12,972	-5,723	-3,465	-0,0646	-5,7168	-1,553

92	1,65 Qk_Tandem_1_FQ	LinMoving	-12,972	-5,723	-3,465	-0,0646	-5,0772	-0,6791
92	0 Qk_Tandem_2_FQ	LinMoving	1,783	0,439	0,912	8,3418	1,5581	0,7494
92	0,4125 Qk_Tandem_2_FQ	LinMoving	1,783	0,439	0,912	8,3418	1,7261	2,5852
92	0,825 Qk_Tandem_2_FQ	LinMoving	1,783	0,439	0,912	8,3418	1,894	4,421
92	1,2375 Qk_Tandem_2_FQ	LinMoving	1,783	0,439	0,912	8,3418	2,062	6,2568
92	1,65 Qk_Tandem_2_FQ	LinMoving	1,783	0,439	0,912	8,3418	2,2299	8,0925
92	0 Qk_Tandem_2_FQ	LinMoving	-16,442	-8,823	-2,814	-0,0424	-9,8041	-6,5992
92	0,4125 Qk_Tandem_2_FQ	LinMoving	-16,442	-8,823	-2,814	-0,0424	-9,1819	-5,0588
92	0,825 Qk_Tandem_2_FQ	LinMoving	-16,442	-8,823	-2,814	-0,0424	-8,5597	-3,5184
92	1,2375 Qk_Tandem_2_FQ	LinMoving	-16,442	-8,823	-2,814	-0,0424	-7,9376	-1,978
92	1,65 Qk_Tandem_2_FQ	LinMoving	-16,442	-8,823	-2,814	-0,0424	-7,3154	-0,4376
92	0 QK_MOBILI_FQ	LinStatic	-0,194	-1,304	-0,184	0,1678	-0,4451	-0,6237
92	0,4125 QK_MOBILI_FQ	LinStatic	-0,194	-0,891	-0,184	0,1678	-0,3694	-0,1709
92	0,825 QK_MOBILI_FQ	LinStatic	-0,194	-0,479	-0,184	0,1678	-0,2936	0,1117
92	1,2375 QK_MOBILI_FQ	LinStatic	-0,194	-0,066	-0,184	0,1678	-0,2179	0,2241
92	1,65 QK_MOBILI_FQ	LinStatic	-0,194	0,346	-0,184	0,1678	-0,1422	0,1664
92	0 FRENATURA_2	LinStatic	-1,35	-0,623	-1,141	1,1185	-1,7612	-0,4209
92	0,4125 FRENATURA_2	LinStatic	-1,35	-0,623	-1,141	1,1185	-1,2905	-0,1641
92	0,825 FRENATURA_2	LinStatic	-1,35	-0,623	-1,141	1,1185	-0,8197	0,0927
92	1,2375 FRENATURA_2	LinStatic	-1,35	-0,623	-1,141	1,1185	-0,349	0,3495
92	1,65 FRENATURA_2	LinStatic	-1,35	-0,623	-1,141	1,1185	0,1217	0,6063
92	0 RITIRO	LinStatic	0	0	0	0	0	0
92	0,4125 RITIRO	LinStatic	0	0	0	0	0	0
92	0,825 RITIRO	LinStatic	0	0	0	0	0	0
92	1,2375 RITIRO	LinStatic	0	0	0	0	0	0
92	1,65 RITIRO	LinStatic	0	0	0	0	0	0
92	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
92	0,4125 TEMPERATURA	LinStatic	0	0	0	0	0	0
92	0,825 TEMPERATURA	LinStatic	0	0	0	0	0	0
92	1,2375 TEMPERATURA	LinStatic	0	0	0	0	0	0
92	1,65 TEMPERATURA	LinStatic	0	0	0	0	0	0
92	0 Distorsioni	LinStatic	0	0	0	0	0	0

92	0,4125 Distorsioni	LinStatic	0	0	0	0	0	0
92	0,825 Distorsioni	LinStatic	0	0	0	0	0	0
92	1,2375 Distorsioni	LinStatic	0	0	0	0	0	0
92	1,65 Distorsioni	LinStatic	0	0	0	0	0	0
92	0 A_01_SLU_00	Combination	10,951	-18,043	1,271	14,185	2,4653	-9,9649
92	0,4125 A_01_SLU_00	Combination	10,951	-14,312	1,271	14,185	1,9411	-3,2918
92	0,825 A_01_SLU_00	Combination	10,951	-10,581	1,271	14,185	1,4169	1,8423
92	1,2375 A_01_SLU_00	Combination	10,951	-6,85	1,271	14,185	0,8927	5,4373
92	1,65 A_01_SLU_00	Combination	10,951	-3,119	1,271	14,185	0,3685	7,4933
92	0 A_01_SLU_01	Combination	28,304	-19,855	-0,169	30,3264	-0,4382	-8,1938
92	0,4125 A_01_SLU_01	Combination	28,304	-15,01	-0,169	30,3264	1,2839	1,5769
92	0,825 A_01_SLU_01	Combination	28,304	-10,165	-0,169	30,3264	3,006	9,3493
92	1,2375 A_01_SLU_01	Combination	28,304	-5,32	-0,169	30,3264	4,7281	15,1231
92	1,65 A_01_SLU_01	Combination	28,304	-0,475	-0,169	30,3264	6,4502	18,8985
92	0 A_01_SLU_01	Combination	-0,394	-32,393	-9,933	16,0865	-19,5895	-19,2874
92	0,4125 A_01_SLU_01	Combination	-0,394	-27,548	-9,933	16,0865	-17,0922	-9,7325
92	0,825 A_01_SLU_01	Combination	-0,394	-22,703	-9,933	16,0865	-14,5949	-2,1761
92	1,2375 A_01_SLU_01	Combination	-0,394	-17,858	-9,933	16,0865	-12,0976	3,3819
92	1,65 A_01_SLU_01	Combination	-0,394	-13,013	-9,933	16,0865	-9,6003	6,9414
92	0 A_01_SLU_02	Combination	26,015	-19,59	-2,569	27,6951	-4,9189	-9,1554
92	0,4125 A_01_SLU_02	Combination	26,015	-15,302	-2,569	27,6951	-2,6312	0,0819
92	0,825 A_01_SLU_02	Combination	26,015	-11,014	-2,569	27,6951	-0,3435	7,5505
92	1,2375 A_01_SLU_02	Combination	26,015	-6,726	-2,569	27,6951	1,9442	13,2504
92	1,65 A_01_SLU_02	Combination	26,015	-2,438	-2,569	27,6951	4,2319	17,1814
92	0 A_01_SLU_02	Combination	4,317	-29,355	-9,826	17,519	-19,6374	-17,5179
92	0,4125 A_01_SLU_02	Combination	4,317	-25,067	-9,826	17,519	-16,7686	-8,5236
92	0,825 A_01_SLU_02	Combination	4,317	-20,78	-9,826	17,519	-13,8998	-1,298
92	1,2375 A_01_SLU_02	Combination	4,317	-16,492	-9,826	17,519	-11,031	4,1588
92	1,65 A_01_SLU_02	Combination	4,317	-12,204	-9,826	17,519	-8,1622	7,8468
92	0 A_01_SLU_03	Combination	28,06	-18,725	-5,872	27,2199	-11,6531	-8,1472
92	0,4125 A_01_SLU_03	Combination	28,06	-14,437	-5,872	27,2199	-8,0026	0,7332
92	0,825 A_01_SLU_03	Combination	28,06	-10,149	-5,872	27,2199	-4,352	7,8448

92	1,2375 A_01_SLU_03	Combination	28,06	-5,861	-5,872	27,2199	-0,7015	13,1876
92	1,65 A_01_SLU_03	Combination	28,06	-1,573	-5,872	27,2199	2,9491	16,7617
92	0 A_01_SLU_03	Combination	6,362	-28,49	-13,13	17,0437	-26,3716	-16,5097
92	0,4125 A_01_SLU_03	Combination	6,362	-24,202	-13,13	17,0437	-22,1399	-7,8723
92	0,825 A_01_SLU_03	Combination	6,362	-19,914	-13,13	17,0437	-17,9083	-1,0038
92	1,2375 A_01_SLU_03	Combination	6,362	-15,626	-13,13	17,0437	-13,6767	4,096
92	1,65 A_01_SLU_03	Combination	6,362	-11,338	-13,13	17,0437	-9,445	7,4271
92	0 A_01_SLU_04	Combination	26,189	-20,697	5,594	30,2208	11,5138	-9,3872
92	0,4125 A_01_SLU_04	Combination	26,189	-15,852	5,594	30,2208	10,8587	0,7311
92	0,825 A_01_SLU_04	Combination	26,189	-11,008	5,594	30,2208	10,2035	8,8511
92	1,2375 A_01_SLU_04	Combination	26,189	-6,163	5,594	30,2208	9,5483	14,9725
92	1,65 A_01_SLU_04	Combination	26,189	-1,318	5,594	30,2208	8,8932	19,0955
92	0 A_01_SLU_04	Combination	-2,508	-33,235	-4,17	15,981	-7,6375	-20,4808
92	0,4125 A_01_SLU_04	Combination	-2,508	-28,39	-4,17	15,981	-7,5174	-10,5783
92	0,825 A_01_SLU_04	Combination	-2,508	-23,546	-4,17	15,981	-7,3974	-2,6743
92	1,2375 A_01_SLU_04	Combination	-2,508	-18,701	-4,17	15,981	-7,2774	3,2313
92	1,65 A_01_SLU_04	Combination	-2,508	-13,856	-4,17	15,981	-7,1574	7,1384
92	0 A_01_SLU_05	Combination	14,476	-16,638	-8,334	14,361	-17,4547	-7,9759
92	0,4125 A_01_SLU_05	Combination	14,476	-12,907	-8,334	14,361	-14,0168	-1,8821
92	0,825 A_01_SLU_05	Combination	14,476	-9,176	-8,334	14,361	-10,5789	2,6726
92	1,2375 A_01_SLU_05	Combination	14,476	-5,445	-8,334	14,361	-7,141	5,6883
92	1,65 A_01_SLU_05	Combination	14,476	-1,714	-8,334	14,361	-3,7031	7,1649
92	0 A_01_SLU_06	Combination	25,193	-14,779	-0,532	26,3542	-1,1623	-5,3715
92	0,4125 A_01_SLU_06	Combination	25,193	-10,979	-0,532	26,3542	0,7093	2,5211
92	0,825 A_01_SLU_06	Combination	25,193	-7,18	-0,532	26,3542	2,5809	8,8464
92	1,2375 A_01_SLU_06	Combination	25,193	-3,38	-0,532	26,3542	4,4526	13,6043
92	1,65 A_01_SLU_06	Combination	25,193	0,42	-0,532	26,3542	6,3242	16,795
92	0 A_01_SLU_06	Combination	-3,504	-27,317	-10,295	12,1143	-20,3136	-16,465
92	0,4125 A_01_SLU_06	Combination	-3,504	-23,517	-10,295	12,1143	-17,6668	-8,7883
92	0,825 A_01_SLU_06	Combination	-3,504	-19,718	-10,295	12,1143	-15,02	-2,6789
92	1,2375 A_01_SLU_06	Combination	-3,504	-15,918	-10,295	12,1143	-12,3732	1,8631
92	1,65 A_01_SLU_06	Combination	-3,504	-12,118	-10,295	12,1143	-9,7264	4,8379

92	0 A_01_SLU_07	Combination	22,905	-14,514	-2,931	23,7229	-5,643	-6,333
92	0,4125 A_01_SLU_07	Combination	22,905	-11,271	-2,931	23,7229	-3,2058	1,0261
92	0,825 A_01_SLU_07	Combination	22,905	-8,029	-2,931	23,7229	-0,7686	7,0477
92	1,2375 A_01_SLU_07	Combination	22,905	-4,786	-2,931	23,7229	1,6686	11,7316
92	1,65 A_01_SLU_07	Combination	22,905	-1,543	-2,931	23,7229	4,1059	15,0779
92	0 A_01_SLU_07	Combination	1,206	-24,28	-10,189	13,5468	-20,3615	-14,6955
92	0,4125 A_01_SLU_07	Combination	1,206	-21,037	-10,189	13,5468	-17,3432	-7,5794
92	0,825 A_01_SLU_07	Combination	1,206	-17,794	-10,189	13,5468	-14,3249	-1,8009
92	1,2375 A_01_SLU_07	Combination	1,206	-14,551	-10,189	13,5468	-11,3066	2,64
92	1,65 A_01_SLU_07	Combination	1,206	-11,309	-10,189	13,5468	-8,2882	5,7433
92	0 A_01_SLU_08	Combination	24,95	-13,649	-6,235	23,2477	-12,3772	-5,3248
92	0,4125 A_01_SLU_08	Combination	24,95	-10,406	-6,235	23,2477	-8,5771	1,6773
92	0,825 A_01_SLU_08	Combination	24,95	-7,163	-6,235	23,2477	-4,7771	7,3419
92	1,2375 A_01_SLU_08	Combination	24,95	-3,921	-6,235	23,2477	-0,977	11,6689
92	1,65 A_01_SLU_08	Combination	24,95	-0,678	-6,235	23,2477	2,823	14,6582
92	0 A_01_SLU_08	Combination	3,252	-23,414	-13,493	13,0715	-27,0957	-13,6873
92	0,4125 A_01_SLU_08	Combination	3,252	-20,171	-13,493	13,0715	-22,7145	-6,9282
92	0,825 A_01_SLU_08	Combination	3,252	-16,929	-13,493	13,0715	-18,3334	-1,5066
92	1,2375 A_01_SLU_08	Combination	3,252	-13,686	-13,493	13,0715	-13,9522	2,5773
92	1,65 A_01_SLU_08	Combination	3,252	-10,443	-13,493	13,0715	-9,5711	5,3236
92	0 A_01_SLU_09	Combination	23,078	-15,621	5,231	26,2486	10,7897	-6,5649
92	0,4125 A_01_SLU_09	Combination	23,078	-11,822	5,231	26,2486	10,2841	1,6753
92	0,825 A_01_SLU_09	Combination	23,078	-8,022	5,231	26,2486	9,7784	8,3482
92	1,2375 A_01_SLU_09	Combination	23,078	-4,223	5,231	26,2486	9,2728	13,4537
92	1,65 A_01_SLU_09	Combination	23,078	-0,423	5,231	26,2486	8,7671	16,992
92	0 A_01_SLU_09	Combination	-5,619	-28,159	-4,532	12,0088	-8,3616	-17,6584
92	0,4125 A_01_SLU_09	Combination	-5,619	-24,36	-4,532	12,0088	-8,092	-9,6341
92	0,825 A_01_SLU_09	Combination	-5,619	-20,56	-4,532	12,0088	-7,8225	-3,1771
92	1,2375 A_01_SLU_09	Combination	-5,619	-16,761	-4,532	12,0088	-7,5529	1,7125
92	1,65 A_01_SLU_09	Combination	-5,619	-12,961	-4,532	12,0088	-7,2834	5,0349
92	0 A_01_SLU_10	Combination	11,365	-11,563	-8,697	10,3888	-18,1788	-5,1536
92	0,4125 A_01_SLU_10	Combination	11,365	-8,877	-8,697	10,3888	-14,5914	-0,938

92	0,825 A_01_SLU_10	Combination	11,365	-6,191	-8,697	10,3888	-11,004	2,1697
92	1,2375 A_01_SLU_10	Combination	11,365	-3,505	-8,697	10,3888	-7,4166	4,1695
92	1,65 A_01_SLU_10	Combination	11,365	-0,819	-8,697	10,3888	-3,8292	5,0614
92	0 A_02_SLU_01	Combination	29,143	-20,734	-1,396	33,4721	-2,0483	-9,9039
92	0,4125 A_02_SLU_01	Combination	29,143	-15,889	-1,396	33,4721	-0,4132	1,579
92	0,825 A_02_SLU_01	Combination	29,143	-11,044	-1,396	33,4721	1,2219	11,0635
92	1,2375 A_02_SLU_01	Combination	29,143	-6,199	-1,396	33,4721	2,857	18,5495
92	1,65 A_02_SLU_01	Combination	29,143	-1,354	-1,396	33,4721	4,4921	24,037
92	0 A_02_SLU_01	Combination	-6,407	-38,871	-8,826	16,1284	-24,6377	-24,4113
92	0,4125 A_02_SLU_01	Combination	-6,407	-34,026	-8,826	16,1284	-22,0463	-13,4557
92	0,825 A_02_SLU_01	Combination	-6,407	-29,181	-8,826	16,1284	-19,4549	-4,4986
92	1,2375 A_02_SLU_01	Combination	-6,407	-24,336	-8,826	16,1284	-16,8634	2,4601
92	1,65 A_02_SLU_01	Combination	-6,407	-19,491	-8,826	16,1284	-14,272	7,4203
92	0 A_02_SLU_02	Combination	26,33	-20,136	-3,358	30,1694	-4,7873	-10,1254
92	0,4125 A_02_SLU_02	Combination	26,33	-15,848	-3,358	30,1694	-2,5859	0,3213
92	0,825 A_02_SLU_02	Combination	26,33	-11,56	-3,358	30,1694	-0,3844	8,9991
92	1,2375 A_02_SLU_02	Combination	26,33	-7,272	-3,358	30,1694	1,817	15,9082
92	1,65 A_02_SLU_02	Combination	26,33	-2,984	-3,358	30,1694	4,0184	21,0486
92	0 A_02_SLU_02	Combination	-1,006	-34,028	-8,947	17,5931	-21,8306	-21,1483
92	0,4125 A_02_SLU_02	Combination	-1,006	-29,74	-8,947	17,5931	-18,9478	-11,1448
92	0,825 A_02_SLU_02	Combination	-1,006	-25,453	-8,947	17,5931	-16,0651	-2,91
92	1,2375 A_02_SLU_02	Combination	-1,006	-21,165	-8,947	17,5931	-13,1823	3,5561
92	1,65 A_02_SLU_02	Combination	-1,006	-16,877	-8,947	17,5931	-10,2995	8,2533
92	0 A_02_SLU_03	Combination	28,415	-19,263	-6,629	29,6805	-11,8747	-9,1193
92	0,4125 A_02_SLU_03	Combination	28,415	-14,975	-6,629	29,6805	-8,3238	0,9672
92	0,825 A_02_SLU_03	Combination	28,415	-10,687	-6,629	29,6805	-4,7729	9,2849
92	1,2375 A_02_SLU_03	Combination	28,415	-6,399	-6,629	29,6805	-1,222	15,8339
92	1,65 A_02_SLU_03	Combination	28,415	-2,111	-6,629	29,6805	2,3289	20,6141
92	0 A_02_SLU_03	Combination	1,079	-33,155	-12,219	17,1042	-28,918	-20,1423
92	0,4125 A_02_SLU_03	Combination	1,079	-28,867	-12,219	17,1042	-24,6858	-10,4988
92	0,825 A_02_SLU_03	Combination	1,079	-24,579	-12,219	17,1042	-20,4535	-2,6242
92	1,2375 A_02_SLU_03	Combination	1,079	-20,292	-12,219	17,1042	-16,2213	3,4817

92	1,65 A_02_SLU_03	Combination	1,079	-16,004	-12,219	17,1042	-11,989	7,8189
92	0 A_02_SLU_04	Combination	27,028	-21,576	4,367	33,3665	9,9036	-11,0973
92	0,4125 A_02_SLU_04	Combination	27,028	-16,731	4,367	33,3665	9,1615	0,7332
92	0,825 A_02_SLU_04	Combination	27,028	-11,887	4,367	33,3665	8,4193	10,5653
92	1,2375 A_02_SLU_04	Combination	27,028	-7,042	4,367	33,3665	7,6772	18,3989
92	1,65 A_02_SLU_04	Combination	27,028	-2,197	4,367	33,3665	6,935	24,234
92	0 A_02_SLU_04	Combination	-8,522	-39,713	-3,063	16,0228	-12,6857	-25,6047
92	0,4125 A_02_SLU_04	Combination	-8,522	-34,869	-3,063	16,0228	-12,4716	-14,3015
92	0,825 A_02_SLU_04	Combination	-8,522	-30,024	-3,063	16,0228	-12,2574	-4,9968
92	1,2375 A_02_SLU_04	Combination	-8,522	-25,179	-3,063	16,0228	-12,0432	2,3095
92	1,65 A_02_SLU_04	Combination	-8,522	-20,334	-3,063	16,0228	-11,829	7,6173
92	0 A_02_SLU_05	Combination	14,476	-16,638	-8,334	14,361	-17,4547	-7,9759
92	0,4125 A_02_SLU_05	Combination	14,476	-12,907	-8,334	14,361	-14,0168	-1,8821
92	0,825 A_02_SLU_05	Combination	14,476	-9,176	-8,334	14,361	-10,5789	2,6726
92	1,2375 A_02_SLU_05	Combination	14,476	-5,445	-8,334	14,361	-7,141	5,6883
92	1,65 A_02_SLU_05	Combination	14,476	-1,714	-8,334	14,361	-3,7031	7,1649
92	0 A_02_SLU_06	Combination	26,032	-15,658	-1,759	29,4999	-2,7725	-7,0816
92	0,4125 A_02_SLU_06	Combination	26,032	-11,858	-1,759	29,4999	-0,9878	2,5232
92	0,825 A_02_SLU_06	Combination	26,032	-8,059	-1,759	29,4999	0,7968	10,5606
92	1,2375 A_02_SLU_06	Combination	26,032	-4,259	-1,759	29,4999	2,5814	17,0307
92	1,65 A_02_SLU_06	Combination	26,032	-0,459	-1,759	29,4999	4,366	21,9335
92	0 A_02_SLU_06	Combination	-9,517	-33,795	-9,188	12,1562	-25,3618	-21,589
92	0,4125 A_02_SLU_06	Combination	-9,517	-29,995	-9,188	12,1562	-22,6209	-12,5115
92	0,825 A_02_SLU_06	Combination	-9,517	-26,196	-9,188	12,1562	-19,8799	-5,0014
92	1,2375 A_02_SLU_06	Combination	-9,517	-22,396	-9,188	12,1562	-17,139	0,9414
92	1,65 A_02_SLU_06	Combination	-9,517	-18,597	-9,188	12,1562	-14,398	5,3168
92	0 A_02_SLU_07	Combination	23,22	-15,06	-3,72	26,1971	-5,5114	-7,303
92	0,4125 A_02_SLU_07	Combination	23,22	-11,817	-3,72	26,1971	-3,1604	1,2654
92	0,825 A_02_SLU_07	Combination	23,22	-8,574	-3,72	26,1971	-0,8095	8,4963
92	1,2375 A_02_SLU_07	Combination	23,22	-5,332	-3,72	26,1971	1,5415	14,3895
92	1,65 A_02_SLU_07	Combination	23,22	-2,089	-3,72	26,1971	3,8924	18,9451
92	0 A_02_SLU_07	Combination	-4,116	-28,953	-9,31	13,6209	-22,5547	-18,326

92	0,4125 A_02_SLU_07	Combination	-4,116	-25,71	-9,31	13,6209	-19,5224	-10,2006
92	0,825 A_02_SLU_07	Combination	-4,116	-22,467	-9,31	13,6209	-16,4901	-3,4128
92	1,2375 A_02_SLU_07	Combination	-4,116	-19,224	-9,31	13,6209	-13,4578	2,0373
92	1,65 A_02_SLU_07	Combination	-4,116	-15,982	-9,31	13,6209	-10,4256	6,1498
92	0 A_02_SLU_08	Combination	25,305	-14,187	-6,992	25,7083	-12,5988	-6,2969
92	0,4125 A_02_SLU_08	Combination	25,305	-10,944	-6,992	25,7083	-8,8984	1,9114
92	0,825 A_02_SLU_08	Combination	25,305	-7,701	-6,992	25,7083	-5,1979	8,7821
92	1,2375 A_02_SLU_08	Combination	25,305	-4,459	-6,992	25,7083	-1,4975	14,3152
92	1,65 A_02_SLU_08	Combination	25,305	-1,216	-6,992	25,7083	2,2029	18,5106
92	0 A_02_SLU_08	Combination	-2,032	-28,08	-12,581	13,132	-29,6421	-17,3199
92	0,4125 A_02_SLU_08	Combination	-2,032	-24,837	-12,581	13,132	-25,2603	-9,5547
92	0,825 A_02_SLU_08	Combination	-2,032	-21,594	-12,581	13,132	-20,8786	-3,127
92	1,2375 A_02_SLU_08	Combination	-2,032	-18,351	-12,581	13,132	-16,4968	1,963
92	1,65 A_02_SLU_08	Combination	-2,032	-15,109	-12,581	13,132	-12,115	5,7154
92	0 A_02_SLU_09	Combination	23,918	-16,5	4,005	29,3943	9,1795	-8,275
92	0,4125 A_02_SLU_09	Combination	23,918	-12,701	4,005	29,3943	8,5869	1,6774
92	0,825 A_02_SLU_09	Combination	23,918	-8,901	4,005	29,3943	7,9943	10,0624
92	1,2375 A_02_SLU_09	Combination	23,918	-5,102	4,005	29,3943	7,4017	16,8801
92	1,65 A_02_SLU_09	Combination	23,918	-1,302	4,005	29,3943	6,809	22,1305
92	0 A_02_SLU_09	Combination	-11,632	-34,637	-3,425	12,0506	-13,4099	-22,7824
92	0,4125 A_02_SLU_09	Combination	-11,632	-30,838	-3,425	12,0506	-13,0461	-13,3573
92	0,825 A_02_SLU_09	Combination	-11,632	-27,038	-3,425	12,0506	-12,6824	-5,4996
92	1,2375 A_02_SLU_09	Combination	-11,632	-23,239	-3,425	12,0506	-12,3187	0,7908
92	1,65 A_02_SLU_09	Combination	-11,632	-19,439	-3,425	12,0506	-11,955	5,5138
92	0 A_02_SLU_10	Combination	11,365	-11,563	-8,697	10,3888	-18,1788	-5,1536
92	0,4125 A_02_SLU_10	Combination	11,365	-8,877	-8,697	10,3888	-14,5914	-0,938
92	0,825 A_02_SLU_10	Combination	11,365	-6,191	-8,697	10,3888	-11,004	2,1697
92	1,2375 A_02_SLU_10	Combination	11,365	-3,505	-8,697	10,3888	-7,4166	4,1695
92	1,65 A_02_SLU_10	Combination	11,365	-0,819	-8,697	10,3888	-3,8292	5,0614
92	0 COMBO_Dead	Combination	7,29	-12,669	0,825	10,2077	1,3183	-6,7401
92	0,4125 COMBO_Dead	Combination	7,29	-9,99	0,825	10,2077	0,9779	-2,0667
92	0,825 COMBO_Dead	Combination	7,29	-7,311	0,825	10,2077	0,6376	1,5016

92	1,2375 COMBO_Dead	Combination	7,29	-4,632	0,825	10,2077	0,2973	3,9647
92	1,65 COMBO_Dead	Combination	7,29	-1,952	0,825	10,2077	-0,0431	5,3226
92	0 COMBO_Permanenti	Combination	3,661	-5,374	0,446	3,9773	1,147	-3,2248
92	0,4125 COMBO_Permanenti	Combination	3,661	-4,322	0,446	3,9773	0,9631	-1,2251
92	0,825 COMBO_Permanenti	Combination	3,661	-3,27	0,446	3,9773	0,7793	0,3407
92	1,2375 COMBO_Permanenti	Combination	3,661	-2,218	0,446	3,9773	0,5954	1,4726
92	1,65 COMBO_Permanenti	Combination	3,661	-1,166	0,446	3,9773	0,4115	2,1706
92	0 COMBO1_MOBILI	Combination	17,353	-1,812	-1,44	16,1414	-2,9034	1,7711
92	0,4125 COMBO1_MOBILI	Combination	17,353	-0,698	-1,44	16,1414	-0,6572	4,8687
92	0,825 COMBO1_MOBILI	Combination	17,353	0,416	-1,44	16,1414	1,5891	7,507
92	1,2375 COMBO1_MOBILI	Combination	17,353	1,529	-1,44	16,1414	3,8354	9,6858
92	1,65 COMBO1_MOBILI	Combination	17,353	2,643	-1,44	16,1414	6,0817	11,4052
92	0 COMBO1_MOBILI	Combination	-11,344	-14,35	-11,204	1,9015	-22,0547	-9,3224
92	0,4125 COMBO1_MOBILI	Combination	-11,344	-13,236	-11,204	1,9015	-19,0333	-6,4407
92	0,825 COMBO1_MOBILI	Combination	-11,344	-12,122	-11,204	1,9015	-16,0118	-4,0183
92	1,2375 COMBO1_MOBILI	Combination	-11,344	-11,008	-11,204	1,9015	-12,9903	-2,0554
92	1,65 COMBO1_MOBILI	Combination	-11,344	-9,895	-11,204	1,9015	-9,9688	-0,5519
92	0 COMBO2_MOBILI	Combination	18,192	-2,691	-2,667	19,2871	-4,5136	0,061
92	0,4125 COMBO2_MOBILI	Combination	18,192	-1,577	-2,667	19,2871	-2,3543	4,8708
92	0,825 COMBO2_MOBILI	Combination	18,192	-0,463	-2,667	19,2871	-0,195	9,2212
92	1,2375 COMBO2_MOBILI	Combination	18,192	0,651	-2,667	19,2871	1,9643	13,1122
92	1,65 COMBO2_MOBILI	Combination	18,192	1,764	-2,667	19,2871	4,1236	16,5437
92	0 COMBO2_MOBILI	Combination	-17,358	-20,828	-10,096	1,9434	-27,103	-14,4464
92	0,4125 COMBO2_MOBILI	Combination	-17,358	-19,714	-10,096	1,9434	-23,9874	-10,1639
92	0,825 COMBO2_MOBILI	Combination	-17,358	-18,6	-10,096	1,9434	-20,8717	-6,3408
92	1,2375 COMBO2_MOBILI	Combination	-17,358	-17,487	-10,096	1,9434	-17,7561	-2,9772
92	1,65 COMBO2_MOBILI	Combination	-17,358	-16,373	-10,096	1,9434	-14,6405	-0,073
92	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
92	0,4125 COMBO_RITIRO	Combination	0	0	0	0	0	0
92	0,825 COMBO_RITIRO	Combination	0	0	0	0	0	0
92	1,2375 COMBO_RITIRO	Combination	0	0	0	0	0	0
92	1,65 COMBO_RITIRO	Combination	0	0	0	0	0	0

92	0 COMB_RARA	Combination	10,424	-13,442	1,677	13,1553	3,313	-7,017
92	0,4125 COMB_RARA	Combination	10,424	-10,55	1,677	13,1553	2,9273	-1,5909
92	0,825 COMB_RARA	Combination	10,424	-7,658	1,677	13,1553	2,5415	2,6422
92	1,2375 COMB_RARA	Combination	10,424	-4,766	1,677	13,1553	2,1558	5,6823
92	1,65 COMB_RARA	Combination	10,424	-1,874	1,677	13,1553	1,7701	7,5295
92	0 COMB_RARA	Combination	5,11	-15,764	-0,131	10,5183	-0,2335	-9,0713
92	0,4125 COMB_RARA	Combination	5,11	-12,872	-0,131	10,5183	-0,4757	-3,6852
92	0,825 COMB_RARA	Combination	5,11	-9,98	-0,131	10,5183	-0,7179	0,5079
92	1,2375 COMB_RARA	Combination	5,11	-7,088	-0,131	10,5183	-0,9601	3,508
92	1,65 COMB_RARA	Combination	5,11	-4,195	-0,131	10,5183	-1,2023	5,3152
93	0 DEAD	LinStatic	5,4	2,513	0,611	-0,9578	-0,0319	4,1315
93	0,5 DEAD	LinStatic	5,4	4,918	0,611	-0,9578	-0,3375	2,2737
93	1 DEAD	LinStatic	5,4	7,324	0,611	-0,9578	-0,643	-0,7869
93	1,5 DEAD	LinStatic	5,4	9,729	0,611	-0,9578	-0,9486	-5,0503
93	1,5 DEAD	LinStatic	5,4	-7,244	0,611	-12,8858	-0,9486	-4,4716
93	1,925 DEAD	LinStatic	5,4	-5,199	0,611	-12,8858	-1,2083	-1,8274
93	2,35 DEAD	LinStatic	5,4	-3,155	0,611	-12,8858	-1,4681	-0,0523
93	0 PAVIMENTAZIONE	LinStatic	0,947	0,437	0,137	-0,2556	-0,0646	1,2431
93	0,5 PAVIMENTAZIONE	LinStatic	0,947	1,287	0,137	-0,2556	-0,1331	0,812
93	1 PAVIMENTAZIONE	LinStatic	0,947	2,137	0,137	-0,2556	-0,2016	-0,0442
93	1,5 PAVIMENTAZIONE	LinStatic	0,947	2,987	0,137	-0,2556	-0,27	-1,3254
93	1,5 PAVIMENTAZIONE	LinStatic	0,947	-2,016	0,137	-3,5627	-0,27	-1,1746
93	1,925 PAVIMENTAZIONE	LinStatic	0,947	-1,294	0,137	-3,5627	-0,3283	-0,4711
93	2,35 PAVIMENTAZIONE	LinStatic	0,947	-0,571	0,137	-3,5627	-0,3865	-0,0747
93	0 BARRIERA+CORDOLO	LinStatic	0,453	0,34	0,006869	-0,215	0,0999	0,238
93	0,5 BARRIERA+CORDOLO	LinStatic	0,453	0,34	0,006869	-0,215	0,0965	0,068
93	1 BARRIERA+CORDOLO	LinStatic	0,453	0,34	0,006869	-0,215	0,093	-0,102
93	1,5 BARRIERA+CORDOLO	LinStatic	0,453	0,34	0,006869	-0,215	0,0896	-0,272
93	1,5 BARRIERA+CORDOLO	LinStatic	0,453	-0,329	0,006869	-0,7972	0,0896	-0,2386
93	1,925 BARRIERA+CORDOLO	LinStatic	0,453	-0,329	0,006869	-0,7972	0,0867	-0,0987
93	2,35 BARRIERA+CORDOLO	LinStatic	0,453	-0,329	0,006869	-0,7972	0,0838	0,0412
93	0 PARAPETTO	LinStatic	1,041	0,02	0,153	-0,0458	0,2391	0,0049

93	0,5 PARAPETTO	LinStatic	1,041	0,02	0,153	-0,0458	0,1624	-0,005
93	1 PARAPETTO	LinStatic	1,041	0,02	0,153	-0,0458	0,0858	-0,015
93	1,5 PARAPETTO	LinStatic	1,041	0,02	0,153	-0,0458	0,0091	-0,0249
93	1,5 PARAPETTO	LinStatic	1,041	-0,067	0,153	-0,1004	0,0091	-0,0149
93	1,925 PARAPETTO	LinStatic	1,041	-0,067	0,153	-0,1004	-0,0561	0,0136
93	2,35 PARAPETTO	LinStatic	1,041	-0,067	0,153	-0,1004	-0,1212	0,042
93	0 QK_MOBILI	LinStatic	-0,388	0,62	-0,367	-0,5162	-0,2844	0,542
93	0,5 QK_MOBILI	LinStatic	-0,388	0,62	-0,367	-0,5162	-0,1009	0,2319
93	1 QK_MOBILI	LinStatic	-0,388	0,62	-0,367	-0,5162	0,0827	-0,0783
93	1,5 QK_MOBILI	LinStatic	-0,388	0,62	-0,367	-0,5162	0,2662	-0,3884
93	1,5 QK_MOBILI	LinStatic	-0,388	-0,706	-0,367	-1,087	0,2662	-0,3851
93	1,925 QK_MOBILI	LinStatic	-0,388	-0,706	-0,367	-1,087	0,4222	-0,0852
93	2,35 QK_MOBILI	LinStatic	-0,388	-0,706	-0,367	-1,087	0,5783	0,2148
93	0 QK_FOLLA	LinStatic	8,585	0,561	1,15	-0,6012	1,8383	0,3283
93	0,5 QK_FOLLA	LinStatic	8,585	0,561	1,15	-0,6012	1,2631	0,048
93	1 QK_FOLLA	LinStatic	8,585	0,561	1,15	-0,6012	0,6879	-0,2323
93	1,5 QK_FOLLA	LinStatic	8,585	0,561	1,15	-0,6012	0,1126	-0,5126
93	1,5 QK_FOLLA	LinStatic	8,585	-0,667	1,15	-1,6766	0,1126	-0,4053
93	1,925 QK_FOLLA	LinStatic	8,585	-0,667	1,15	-1,6766	-0,3763	-0,122
93	2,35 QK_FOLLA	LinStatic	8,585	-0,667	1,15	-1,6766	-0,8652	0,1613
93	0 PERMANENTI	LinStatic	2,441	0,797	0,297	-0,5164	0,2744	1,486
93	0,5 PERMANENTI	LinStatic	2,441	1,647	0,297	-0,5164	0,1258	0,8749
93	1 PERMANENTI	LinStatic	2,441	2,497	0,297	-0,5164	-0,0228	-0,1612
93	1,5 PERMANENTI	LinStatic	2,441	3,347	0,297	-0,5164	-0,1714	-1,6222
93	1,5 PERMANENTI	LinStatic	2,441	-2,412	0,297	-4,4603	-0,1714	-1,428
93	1,925 PERMANENTI	LinStatic	2,441	-1,69	0,297	-4,4603	-0,2977	-0,5563
93	2,35 PERMANENTI	LinStatic	2,441	-0,967	0,297	-4,4603	-0,424	0,0084
93	0 Qk_Tandem_1	LinMoving	2,137	7,792	2,291	5,3124	4,5564	7,1257
93	0,5 Qk_Tandem_1	LinMoving	2,137	7,792	2,291	5,3124	6,6733	4,9005
93	1 Qk_Tandem_1	LinMoving	2,137	7,792	2,291	5,3124	8,7902	2,6753
93	1,5 Qk_Tandem_1	LinMoving	2,137	7,792	2,291	5,3124	10,907	0,4502
93	1,5 Qk_Tandem_1	LinMoving	2,137	4,348	2,291	0,2837	10,907	0,5581

93	1,925 Qk_Tandem_1	LinMoving	2,137	4,348	2,291	0,2837	12,7955	2,0449
93	2,35 Qk_Tandem_1	LinMoving	2,137	4,348	2,291	0,2837	14,6841	3,5317
93	0 Qk_Tandem_1	LinMoving	-19,12	-0,585	-4,941	-1,5634	-7,3329	-0,7597
93	0,5 Qk_Tandem_1	LinMoving	-19,12	-0,585	-4,941	-1,5634	-8,0698	-2,1624
93	1 Qk_Tandem_1	LinMoving	-19,12	-0,585	-4,941	-1,5634	-8,8067	-3,5652
93	1,5 Qk_Tandem_1	LinMoving	-19,12	-0,585	-4,941	-1,5634	-9,5436	-4,968
93	1,5 Qk_Tandem_1	LinMoving	-19,12	-7,19	-4,941	-13,4507	-9,5436	-4,9626
93	1,925 Qk_Tandem_1	LinMoving	-19,12	-7,19	-4,941	-13,4507	-10,2235	-5,7113
93	2,35 Qk_Tandem_1	LinMoving	-19,12	-7,19	-4,941	-13,4507	-10,9033	-6,4601
93	0 Qk_Tandem_2	LinMoving	2,758	10,488	1,382	4,059	3,1059	10,4498
93	0,5 Qk_Tandem_2	LinMoving	2,758	10,488	1,382	4,059	4,6427	7,0646
93	1 Qk_Tandem_2	LinMoving	2,758	10,488	1,382	4,059	6,1794	3,6795
93	1,5 Qk_Tandem_2	LinMoving	2,758	10,488	1,382	4,059	7,7162	0,2943
93	1,5 Qk_Tandem_2	LinMoving	2,758	4,735	1,382	0,1794	7,7162	0,3651
93	1,925 Qk_Tandem_2	LinMoving	2,758	4,735	1,382	0,1794	9,0973	2,4529
93	2,35 Qk_Tandem_2	LinMoving	2,758	4,735	1,382	0,1794	10,4785	4,5406
93	0 Qk_Tandem_2	LinMoving	-23,575	-0,38	-4,121	-2,9307	-10,7933	-0,4755
93	0,5 Qk_Tandem_2	LinMoving	-23,575	-0,38	-4,121	-2,9307	-10,8395	-2,1946
93	1 Qk_Tandem_2	LinMoving	-23,575	-0,38	-4,121	-2,9307	-10,8856	-3,9136
93	1,5 Qk_Tandem_2	LinMoving	-23,575	-0,38	-4,121	-2,9307	-10,9317	-5,6326
93	1,5 Qk_Tandem_2	LinMoving	-23,575	-8,929	-4,121	-19,9748	-10,9317	-5,6186
93	1,925 Qk_Tandem_2	LinMoving	-23,575	-8,929	-4,121	-19,9748	-11,0258	-6,2901
93	2,35 Qk_Tandem_2	LinMoving	-23,575	-8,929	-4,121	-19,9748	-11,1199	-6,9616
93	0 FRENATURA	LinStatic	-1,271	0,702	-1,076	-0,3677	-0,6917	0,5943
93	0,5 FRENATURA	LinStatic	-1,271	0,702	-1,076	-0,3677	-0,1535	0,2436
93	1 FRENATURA	LinStatic	-1,271	0,702	-1,076	-0,3677	0,3847	-0,1072
93	1,5 FRENATURA	LinStatic	-1,271	0,702	-1,076	-0,3677	0,9229	-0,4579
93	1,5 FRENATURA	LinStatic	-1,271	-0,294	-1,076	-1,4163	0,9229	-0,3301
93	1,925 FRENATURA	LinStatic	-1,271	-0,294	-1,076	-1,4163	1,3803	-0,2053
93	2,35 FRENATURA	LinStatic	-1,271	-0,294	-1,076	-1,4163	1,8378	-0,0805
93	0 VENTO_TR_SC	LinStatic	0,619	-0,014	-2,541	0,0542	-1,0128	-0,0457
93	0,5 VENTO_TR_SC	LinStatic	0,619	-0,014	-2,541	0,0542	0,2578	-0,0388

93	1 VENTO_TR_SC	LinStatic	0,619	-0,014	-2,541	0,0542	1,5284	-0,0319
93	1,5 VENTO_TR_SC	LinStatic	0,619	-0,014	-2,541	0,0542	2,7989	-0,025
93	1,5 VENTO_TR_SC	LinStatic	0,619	0,543	-2,541	0,1844	2,7989	-0,032
93	1,925 VENTO_TR_SC	LinStatic	0,619	0,543	-2,541	0,1844	3,8789	-0,2627
93	2,35 VENTO_TR_SC	LinStatic	0,619	0,543	-2,541	0,1844	4,9589	-0,4934
93	0 VENTO_TR_CA	LinStatic	1,175	-0,017	-3,202	0,0956	-1,3572	-0,063
93	0,5 VENTO_TR_CA	LinStatic	1,175	-0,017	-3,202	0,0956	0,2436	-0,0545
93	1 VENTO_TR_CA	LinStatic	1,175	-0,017	-3,202	0,0956	1,8445	-0,046
93	1,5 VENTO_TR_CA	LinStatic	1,175	-0,017	-3,202	0,0956	3,4453	-0,0374
93	1,5 VENTO_TR_CA	LinStatic	1,175	1,103	-3,202	0,3397	3,4453	-0,0589
93	1,925 VENTO_TR_CA	LinStatic	1,175	1,103	-3,202	0,3397	4,806	-0,5276
93	2,35 VENTO_TR_CA	LinStatic	1,175	1,103	-3,202	0,3397	6,1668	-0,9962
93	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
93	0,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
93	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
93	1,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
93	1,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
93	1,925 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
93	2,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
93	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
93	0,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
93	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
93	1,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
93	1,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
93	1,925 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
93	2,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
93	0 Qk_Tandem_1_FQ	LinMoving	1,493	5,251	1,374	3,3344	3,1856	4,9262
93	0,5 Qk_Tandem_1_FQ	LinMoving	1,493	5,251	1,374	3,3344	4,6729	3,3949
93	1 Qk_Tandem_1_FQ	LinMoving	1,493	5,251	1,374	3,3344	6,1603	1,8637
93	1,5 Qk_Tandem_1_FQ	LinMoving	1,493	5,251	1,374	3,3344	7,6476	0,3324
93	1,5 Qk_Tandem_1_FQ	LinMoving	1,493	2,947	1,374	0,204	7,6476	0,4123
93	1,925 Qk_Tandem_1_FQ	LinMoving	1,493	2,947	1,374	0,204	8,9736	1,4216

93	2,35 Qk_Tandem_1_FQ	LinMoving	1,493	2,947	1,374	0,204	10,2996	2,4309
93	0 Qk_Tandem_1_FQ	LinMoving	-12,972	-0,43	-3,465	-1,0585	-5,0772	-0,5419
93	0,5 Qk_Tandem_1_FQ	LinMoving	-12,972	-0,43	-3,465	-1,0585	-5,4775	-1,4396
93	1 Qk_Tandem_1_FQ	LinMoving	-12,972	-0,43	-3,465	-1,0585	-5,8779	-2,3373
93	1,5 Qk_Tandem_1_FQ	LinMoving	-12,972	-0,43	-3,465	-1,0585	-6,2783	-3,2351
93	1,5 Qk_Tandem_1_FQ	LinMoving	-12,972	-4,918	-3,465	-8,9954	-6,2783	-3,2729
93	1,925 Qk_Tandem_1_FQ	LinMoving	-12,972	-4,918	-3,465	-8,9954	-6,6535	-3,7967
93	2,35 Qk_Tandem_1_FQ	LinMoving	-12,972	-4,918	-3,465	-8,9954	-7,0288	-4,3205
93	0 Qk_Tandem_2_FQ	LinMoving	1,783	7,032	0,912	2,7265	2,2299	7,1362
93	0,5 Qk_Tandem_2_FQ	LinMoving	1,783	7,032	0,912	2,7265	3,2995	4,8306
93	1 Qk_Tandem_2_FQ	LinMoving	1,783	7,032	0,912	2,7265	4,3691	2,5249
93	1,5 Qk_Tandem_2_FQ	LinMoving	1,783	7,032	0,912	2,7265	5,4387	0,2193
93	1,5 Qk_Tandem_2_FQ	LinMoving	1,783	3,42	0,912	0,1321	5,4387	0,2721
93	1,925 Qk_Tandem_2_FQ	LinMoving	1,783	3,42	0,912	0,1321	6,3969	1,6136
93	2,35 Qk_Tandem_2_FQ	LinMoving	1,783	3,42	0,912	0,1321	7,355	2,9551
93	0 Qk_Tandem_2_FQ	LinMoving	-16,442	-0,283	-2,814	-1,805	-7,3154	-0,3489
93	0,5 Qk_Tandem_2_FQ	LinMoving	-16,442	-0,283	-2,814	-1,805	-7,3429	-1,4555
93	1 Qk_Tandem_2_FQ	LinMoving	-16,442	-0,283	-2,814	-1,805	-7,3705	-2,562
93	1,5 Qk_Tandem_2_FQ	LinMoving	-16,442	-0,283	-2,814	-1,805	-7,398	-3,6685
93	1,5 Qk_Tandem_2_FQ	LinMoving	-16,442	-5,729	-2,814	-12,8946	-7,398	-3,7126
93	1,925 Qk_Tandem_2_FQ	LinMoving	-16,442	-5,729	-2,814	-12,8946	-7,4553	-4,3473
93	2,35 Qk_Tandem_2_FQ	LinMoving	-16,442	-5,729	-2,814	-12,8946	-7,5126	-4,9819
93	0 QK_MOBILI_FQ	LinStatic	-0,194	0,31	-0,184	-0,2581	-0,1422	0,271
93	0,5 QK_MOBILI_FQ	LinStatic	-0,194	0,31	-0,184	-0,2581	-0,0504	0,1159
93	1 QK_MOBILI_FQ	LinStatic	-0,194	0,31	-0,184	-0,2581	0,0413	-0,0391
93	1,5 QK_MOBILI_FQ	LinStatic	-0,194	0,31	-0,184	-0,2581	0,1331	-0,1942
93	1,5 QK_MOBILI_FQ	LinStatic	-0,194	-0,353	-0,184	-0,5435	0,1331	-0,1926
93	1,925 QK_MOBILI_FQ	LinStatic	-0,194	-0,353	-0,184	-0,5435	0,2111	-0,0426
93	2,35 QK_MOBILI_FQ	LinStatic	-0,194	-0,353	-0,184	-0,5435	0,2891	0,1074
93	0 FRENATURA_2	LinStatic	-1,35	0,721	-1,141	-0,3482	0,1217	0,6219
93	0,5 FRENATURA_2	LinStatic	-1,35	0,721	-1,141	-0,3482	0,6923	0,2615
93	1 FRENATURA_2	LinStatic	-1,35	0,721	-1,141	-0,3482	1,2628	-0,099

93	1,5 FRENATURA_2	LinStatic	-1,35	0,721	-1,141	-0,3482	1,8334	-0,4594
93	1,5 FRENATURA_2	LinStatic	-1,35	-0,357	6,579	-1,485	1,8334	-0,3333
93	1,925 FRENATURA_2	LinStatic	-1,35	-0,357	6,579	-1,485	-0,9626	-0,1815
93	2,35 FRENATURA_2	LinStatic	-1,35	-0,357	6,579	-1,485	-3,7586	-0,0298
93	0 RITIRO	LinStatic	0	0	0	0	0	0
93	0,5 RITIRO	LinStatic	0	0	0	0	0	0
93	1 RITIRO	LinStatic	0	0	0	0	0	0
93	1,5 RITIRO	LinStatic	0	0	0	0	0	0
93	1,5 RITIRO	LinStatic	0	0	0	0	0	0
93	1,925 RITIRO	LinStatic	0	0	0	0	0	0
93	2,35 RITIRO	LinStatic	0	0	0	0	0	0
93	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
93	0,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
93	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
93	1,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
93	1,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
93	1,925 TEMPERATURA	LinStatic	0	0	0	0	0	0
93	2,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
93	0 Distorsioni	LinStatic	0	0	0	0	0	0
93	0,5 Distorsioni	LinStatic	0	0	0	0	0	0
93	1 Distorsioni	LinStatic	0	0	0	0	0	0
93	1,5 Distorsioni	LinStatic	0	0	0	0	0	0
93	1,5 Distorsioni	LinStatic	0	0	0	0	0	0
93	1,925 Distorsioni	LinStatic	0	0	0	0	0	0
93	2,35 Distorsioni	LinStatic	0	0	0	0	0	0
93	0 A_01_SLU_00	Combination	10,951	4,588	1,271	-2,0676	0,3685	7,8066
93	0,5 A_01_SLU_00	Combination	10,951	9,111	1,271	-2,0676	-0,2669	4,3819
93	1 A_01_SLU_00	Combination	10,951	13,633	1,271	-2,0676	-0,9023	-1,3041
93	1,5 A_01_SLU_00	Combination	10,951	18,156	1,271	-2,0676	-1,5377	-9,2512
93	1,5 A_01_SLU_00	Combination	10,951	-13,398	1,271	-24,0863	-1,5377	-8,1787
93	1,925 A_01_SLU_00	Combination	10,951	-9,554	1,271	-24,0863	-2,0777	-3,3014
93	2,35 A_01_SLU_00	Combination	10,951	-5,71	1,271	-24,0863	-2,6178	-0,0579

93	0 A_01_SLU_01	Combination	28,304	16,755	-0,169	3,6776	6,4502	18,5369
93	0,5 A_01_SLU_01	Combination	28,304	21,277	-0,169	3,6776	10,9391	11,2844
93	1 A_01_SLU_01	Combination	28,304	25,8	-0,169	3,6776	15,4279	1,7708
93	1,5 A_01_SLU_01	Combination	28,304	30,322	-0,169	3,6776	19,9168	-10,0041
93	1,5 A_01_SLU_01	Combination	28,304	-7,496	-0,169	-27,0743	19,9168	-8,6592
93	1,925 A_01_SLU_01	Combination	28,304	-3,652	-0,169	-27,0743	23,8527	-1,7884
93	2,35 A_01_SLU_01	Combination	28,304	0,192	-0,169	-27,0743	27,7886	3,4486
93	0 A_01_SLU_01	Combination	-0,394	5,446	-9,933	-5,6047	-9,6003	7,8917
93	0,5 A_01_SLU_01	Combination	-0,394	9,968	-9,933	-5,6047	-8,9641	1,7494
93	1 A_01_SLU_01	Combination	-0,394	14,491	-9,933	-5,6047	-8,3279	-6,654
93	1,5 A_01_SLU_01	Combination	-0,394	19,013	-9,933	-5,6047	-7,6916	-17,3187
93	1,5 A_01_SLU_01	Combination	-0,394	-23,073	-9,933	-45,6158	-7,6916	-16,1121
93	1,925 A_01_SLU_01	Combination	-0,394	-19,229	-9,933	-45,6158	-7,223	-12,2593
93	2,35 A_01_SLU_01	Combination	-0,394	-15,385	-9,933	-45,6158	-6,7544	-10,0402
93	0 A_01_SLU_02	Combination	26,015	14,746	-2,569	1,3042	4,2319	16,8322
93	0,5 A_01_SLU_02	Combination	26,015	19,268	-2,569	1,3042	8,7773	9,97
93	1 A_01_SLU_02	Combination	26,015	23,791	-2,569	1,3042	13,3228	0,8466
93	1,5 A_01_SLU_02	Combination	26,015	28,313	-2,569	1,3042	17,8683	-10,538
93	1,5 A_01_SLU_02	Combination	26,015	-8,91	-2,569	-28,542	17,8683	-9,0294
93	1,925 A_01_SLU_02	Combination	26,015	-5,066	-2,569	-28,542	21,8245	-2,6671
93	2,35 A_01_SLU_02	Combination	26,015	-1,221	-2,569	-28,542	25,7808	2,0615
93	0 A_01_SLU_02	Combination	4,317	6,224	-9,826	-5,2851	-8,1622	8,6299
93	0,5 A_01_SLU_02	Combination	4,317	10,747	-9,826	-5,2851	-6,4483	2,7181
93	1 A_01_SLU_02	Combination	4,317	15,269	-9,826	-5,2851	-4,7344	-5,4549
93	1,5 A_01_SLU_02	Combination	4,317	19,791	-9,826	-5,2851	-3,0205	-15,8892
93	1,5 A_01_SLU_02	Combination	4,317	-20,707	-9,826	-42,3412	-3,0205	-14,5573
93	1,925 A_01_SLU_02	Combination	4,317	-16,863	-9,826	-42,3412	-1,6161	-10,4946
93	2,35 A_01_SLU_02	Combination	4,317	-13,019	-9,826	-42,3412	-0,2117	-8,0656
93	0 A_01_SLU_03	Combination	28,06	14,375	-5,872	1,6028	2,9491	16,4594
93	0,5 A_01_SLU_03	Combination	28,06	18,897	-5,872	1,6028	9,1465	9,7829
93	1 A_01_SLU_03	Combination	28,06	23,42	-5,872	1,6028	15,3439	0,8451
93	1,5 A_01_SLU_03	Combination	28,06	27,942	-5,872	1,6028	21,5413	-10,3539

93	1,5 A_01_SLU_03	Combination	28,06	-7,44	-5,872	-27,4262	21,5413	-8,935
93	1,925 A_01_SLU_03	Combination	28,06	-3,595	-5,872	-27,4262	26,9016	-3,1975
93	2,35 A_01_SLU_03	Combination	28,06	0,249	-5,872	-27,4262	32,262	0,9063
93	0 A_01_SLU_03	Combination	6,362	5,853	-13,13	-4,9866	-9,445	8,2572
93	0,5 A_01_SLU_03	Combination	6,362	10,375	-13,13	-4,9866	-6,0792	2,531
93	1 A_01_SLU_03	Combination	6,362	14,898	-13,13	-4,9866	-2,7134	-5,4564
93	1,5 A_01_SLU_03	Combination	6,362	19,42	-13,13	-4,9866	0,6524	-15,7051
93	1,5 A_01_SLU_03	Combination	6,362	-19,237	-13,13	-41,2254	0,6524	-14,4629
93	1,925 A_01_SLU_03	Combination	6,362	-15,393	-13,13	-41,2254	3,461	-11,025
93	2,35 A_01_SLU_03	Combination	6,362	-11,549	-13,13	-41,2254	6,2695	-9,2208
93	0 A_01_SLU_04	Combination	26,189	16,785	5,594	3,5055	8,8932	18,6503
93	0,5 A_01_SLU_04	Combination	26,189	21,308	5,594	3,5055	10,5005	11,3825
93	1 A_01_SLU_04	Combination	26,189	25,83	5,594	3,5055	12,1078	1,8535
93	1,5 A_01_SLU_04	Combination	26,189	30,353	5,594	3,5055	13,7152	-9,9367
93	1,5 A_01_SLU_04	Combination	26,189	-9,481	5,594	-27,6857	13,7152	-8,5531
93	1,925 A_01_SLU_04	Combination	26,189	-5,637	5,594	-27,6857	15,2018	-0,8388
93	2,35 A_01_SLU_04	Combination	26,189	-1,793	5,594	-27,6857	16,6885	5,2418
93	0 A_01_SLU_04	Combination	-2,508	5,476	-4,17	-5,7768	-7,1574	8,0051
93	0,5 A_01_SLU_04	Combination	-2,508	9,999	-4,17	-5,7768	-9,4026	1,8475
93	1 A_01_SLU_04	Combination	-2,508	14,521	-4,17	-5,7768	-11,6479	-6,5713
93	1,5 A_01_SLU_04	Combination	-2,508	19,044	-4,17	-5,7768	-13,8932	-17,2513
93	1,5 A_01_SLU_04	Combination	-2,508	-25,058	-4,17	-46,2272	-13,8932	-16,0061
93	1,925 A_01_SLU_04	Combination	-2,508	-21,214	-4,17	-46,2272	-15,8739	-11,3097
93	2,35 A_01_SLU_04	Combination	-2,508	-17,37	-4,17	-46,2272	-17,8546	-8,2471
93	0 A_01_SLU_05	Combination	14,476	4,537	-8,334	-1,7809	-3,7031	7,6175
93	0,5 A_01_SLU_05	Combination	14,476	9,059	-8,334	-1,7809	0,464	4,2184
93	1 A_01_SLU_05	Combination	14,476	13,582	-8,334	-1,7809	4,6312	-1,4419
93	1,5 A_01_SLU_05	Combination	14,476	18,104	-8,334	-1,7809	8,7983	-9,3635
93	1,5 A_01_SLU_05	Combination	14,476	-10,09	-8,334	-23,0673	8,7983	-8,3555
93	1,925 A_01_SLU_05	Combination	14,476	-6,246	-8,334	-23,0673	12,3404	-4,8841
93	2,35 A_01_SLU_05	Combination	14,476	-2,402	-8,334	-23,0673	15,8825	-3,0465
93	0 A_01_SLU_06	Combination	25,193	15,477	-0,532	4,271	6,3242	16,3478

93	0,5 A_01_SLU_06	Combination	25,193	18,732	-0,532	4,271	10,9943	10,0512
93	1 A_01_SLU_06	Combination	25,193	21,988	-0,532	4,271	15,6644	2,1268
93	1,5 A_01_SLU_06	Combination	25,193	25,243	-0,532	4,271	20,3345	-7,4254
93	1,5 A_01_SLU_06	Combination	25,193	-3,754	-0,532	-20,3341	20,3345	-6,3801
93	1,925 A_01_SLU_06	Combination	25,193	-0,987	-0,532	-20,3341	24,4244	-0,8707
93	2,35 A_01_SLU_06	Combination	25,193	1,78	-0,532	-20,3341	28,5144	3,4627
93	0 A_01_SLU_06	Combination	-3,504	4,168	-10,295	-5,0113	-9,7264	5,7026
93	0,5 A_01_SLU_06	Combination	-3,504	7,423	-10,295	-5,0113	-8,9089	0,5162
93	1 A_01_SLU_06	Combination	-3,504	10,679	-10,295	-5,0113	-8,0914	-6,298
93	1,5 A_01_SLU_06	Combination	-3,504	13,934	-10,295	-5,0113	-7,2739	-14,74
93	1,5 A_01_SLU_06	Combination	-3,504	-19,331	-10,295	-38,8756	-7,2739	-13,8331
93	1,925 A_01_SLU_06	Combination	-3,504	-16,564	-10,295	-38,8756	-6,6512	-11,3416
93	2,35 A_01_SLU_06	Combination	-3,504	-13,797	-10,295	-38,8756	-6,0286	-10,0262
93	0 A_01_SLU_07	Combination	22,905	13,468	-2,931	1,8976	4,1059	14,6431
93	0,5 A_01_SLU_07	Combination	22,905	16,723	-2,931	1,8976	8,8326	8,7368
93	1 A_01_SLU_07	Combination	22,905	19,979	-2,931	1,8976	13,5593	1,2026
93	1,5 A_01_SLU_07	Combination	22,905	23,235	-2,931	1,8976	18,286	-7,9593
93	1,5 A_01_SLU_07	Combination	22,905	-5,168	-2,931	-21,8018	18,286	-6,7503
93	1,925 A_01_SLU_07	Combination	22,905	-2,401	-2,931	-21,8018	22,3963	-1,7493
93	2,35 A_01_SLU_07	Combination	22,905	0,366	-2,931	-21,8018	26,5066	2,0756
93	0 A_01_SLU_07	Combination	1,206	4,946	-10,189	-4,6917	-8,2882	6,4409
93	0,5 A_01_SLU_07	Combination	1,206	8,201	-10,189	-4,6917	-6,3931	1,4849
93	1 A_01_SLU_07	Combination	1,206	11,457	-10,189	-4,6917	-4,498	-5,0989
93	1,5 A_01_SLU_07	Combination	1,206	14,713	-10,189	-4,6917	-2,6029	-13,3104
93	1,5 A_01_SLU_07	Combination	1,206	-16,966	-10,189	-35,601	-2,6029	-12,2782
93	1,925 A_01_SLU_07	Combination	1,206	-14,199	-10,189	-35,601	-1,0444	-9,5768
93	2,35 A_01_SLU_07	Combination	1,206	-11,431	-10,189	-35,601	0,5141	-8,0515
93	0 A_01_SLU_08	Combination	24,95	13,097	-6,235	2,1962	2,823	14,2703
93	0,5 A_01_SLU_08	Combination	24,95	16,352	-6,235	2,1962	9,2017	8,5496
93	1 A_01_SLU_08	Combination	24,95	19,608	-6,235	2,1962	15,5803	1,2011
93	1,5 A_01_SLU_08	Combination	24,95	22,863	-6,235	2,1962	21,9589	-7,7752
93	1,5 A_01_SLU_08	Combination	24,95	-3,698	-6,235	-20,6861	21,9589	-6,6559

93	1,925 A_01_SLU_08	Combination	24,95	-0,931	-6,235	-20,6861	27,4734	-2,2798
93	2,35 A_01_SLU_08	Combination	24,95	1,836	-6,235	-20,6861	32,9878	0,9203
93	0 A_01_SLU_08	Combination	3,252	4,575	-13,493	-4,3932	-9,5711	6,0681
93	0,5 A_01_SLU_08	Combination	3,252	7,83	-13,493	-4,3932	-6,024	1,2977
93	1 A_01_SLU_08	Combination	3,252	11,086	-13,493	-4,3932	-2,477	-5,1004
93	1,5 A_01_SLU_08	Combination	3,252	14,341	-13,493	-4,3932	1,0701	-13,1264
93	1,5 A_01_SLU_08	Combination	3,252	-15,496	-13,493	-34,4852	1,0701	-12,1838
93	1,925 A_01_SLU_08	Combination	3,252	-12,728	-13,493	-34,4852	4,0327	-10,1073
93	2,35 A_01_SLU_08	Combination	3,252	-9,961	-13,493	-34,4852	6,9953	-9,2068
93	0 A_01_SLU_09	Combination	23,078	15,507	5,231	4,099	8,7671	16,4612
93	0,5 A_01_SLU_09	Combination	23,078	18,763	5,231	4,099	10,5557	10,1493
93	1 A_01_SLU_09	Combination	23,078	22,018	5,231	4,099	12,3443	2,2095
93	1,5 A_01_SLU_09	Combination	23,078	25,274	5,231	4,099	14,1329	-7,358
93	1,5 A_01_SLU_09	Combination	23,078	-5,739	5,231	-20,9456	14,1329	-6,2741
93	1,925 A_01_SLU_09	Combination	23,078	-2,972	5,231	-20,9456	15,7736	0,0789
93	2,35 A_01_SLU_09	Combination	23,078	-0,205	5,231	-20,9456	17,4143	5,2559
93	0 A_01_SLU_09	Combination	-5,619	4,198	-4,532	-5,1833	-7,2834	5,816
93	0,5 A_01_SLU_09	Combination	-5,619	7,454	-4,532	-5,1833	-9,3474	0,6143
93	1 A_01_SLU_09	Combination	-5,619	10,709	-4,532	-5,1833	-11,4115	-6,2153
93	1,5 A_01_SLU_09	Combination	-5,619	13,965	-4,532	-5,1833	-13,4755	-14,6726
93	1,5 A_01_SLU_09	Combination	-5,619	-21,316	-4,532	-39,4871	-13,4755	-13,727
93	1,925 A_01_SLU_09	Combination	-5,619	-18,549	-4,532	-39,4871	-15,3021	-10,392
93	2,35 A_01_SLU_09	Combination	-5,619	-15,782	-4,532	-39,4871	-17,1288	-8,233
93	0 A_01_SLU_10	Combination	11,365	3,259	-8,697	-1,1875	-3,8292	5,4285
93	0,5 A_01_SLU_10	Combination	11,365	6,514	-8,697	-1,1875	0,5192	2,9852
93	1 A_01_SLU_10	Combination	11,365	9,77	-8,697	-1,1875	4,8676	-1,0859
93	1,5 A_01_SLU_10	Combination	11,365	13,026	-8,697	-1,1875	9,216	-6,7848
93	1,5 A_01_SLU_10	Combination	11,365	-6,348	-8,697	-16,3271	9,216	-6,0764
93	1,925 A_01_SLU_10	Combination	11,365	-3,581	-8,697	-16,3271	12,9121	-3,9664
93	2,35 A_01_SLU_10	Combination	11,365	-0,814	-8,697	-16,3271	16,6083	-3,0325
93	0 A_02_SLU_01	Combination	29,143	20,395	-1,396	1,9855	4,4921	23,0244
93	0,5 A_02_SLU_01	Combination	29,143	24,918	-1,396	1,9855	8,1977	14,206

93	1 A_02_SLU_01	Combination	29,143	29,44	-1,396	1,9855	11,9034	3,1263
93	1,5 A_02_SLU_01	Combination	29,143	33,962	-1,396	1,9855	15,6091	-10,2145
93	1,5 A_02_SLU_01	Combination	29,143	-6,973	-1,396	-27,2152	15,6091	-8,9197
93	1,925 A_02_SLU_01	Combination	29,143	-3,129	-1,396	-27,2152	18,8601	-1,2376
93	2,35 A_02_SLU_01	Combination	29,143	0,715	-1,396	-27,2152	22,1111	4,8107
93	0 A_02_SLU_01	Combination	-6,407	5,722	-8,826	-7,4506	-14,272	8,2752
93	0,5 A_02_SLU_01	Combination	-6,407	10,245	-8,826	-7,4506	-12,7032	1,7061
93	1 A_02_SLU_01	Combination	-6,407	14,767	-8,826	-7,4506	-11,1343	-7,1242
93	1,5 A_02_SLU_01	Combination	-6,407	19,29	-8,826	-7,4506	-9,5655	-18,2158
93	1,5 A_02_SLU_01	Combination	-6,407	-25,421	-8,826	-54,4233	-9,5655	-16,9977
93	1,925 A_02_SLU_01	Combination	-6,407	-21,577	-8,826	-54,4233	-8,3061	-13,0407
93	2,35 A_02_SLU_01	Combination	-6,407	-17,732	-8,826	-54,4233	-7,0467	-10,7174
93	0 A_02_SLU_02	Combination	26,33	17,446	-3,358	0,4216	4,0184	20,1885
93	0,5 A_02_SLU_02	Combination	26,33	21,969	-3,358	0,4216	7,9859	12,1503
93	1 A_02_SLU_02	Combination	26,33	26,491	-3,358	0,4216	11,9533	1,8508
93	1,5 A_02_SLU_02	Combination	26,33	31,014	-3,358	0,4216	15,9207	-10,7099
93	1,5 A_02_SLU_02	Combination	26,33	-8,295	8,222	-28,753	15,9207	-9,2444
93	1,925 A_02_SLU_02	Combination	26,33	-4,451	8,222	-28,753	14,4451	-2,3434
93	2,35 A_02_SLU_02	Combination	26,33	-0,607	8,222	-28,753	12,9694	2,9238
93	0 A_02_SLU_02	Combination	-1,006	6,474	-8,947	-6,3756	-10,2995	8,9608
93	0,5 A_02_SLU_02	Combination	-1,006	10,996	-8,947	-6,3756	-7,9778	2,7213
93	1 A_02_SLU_02	Combination	-1,006	15,519	-8,947	-6,3756	-5,6561	-5,7795
93	1,5 A_02_SLU_02	Combination	-1,006	20,041	-8,947	-6,3756	-3,3344	-16,5415
93	1,5 A_02_SLU_02	Combination	-1,006	-22,019	2,633	-48,293	-3,3344	-15,2216
93	1,925 A_02_SLU_02	Combination	-1,006	-18,174	2,633	-48,293	-6,3332	-11,2848
93	2,35 A_02_SLU_02	Combination	-1,006	-14,33	2,633	-48,293	-9,332	-8,9817
93	0 A_02_SLU_03	Combination	28,415	17,065	-6,629	0,7104	2,3289	19,802
93	0,5 A_02_SLU_03	Combination	28,415	21,588	-6,629	0,7104	7,9321	11,9542
93	1 A_02_SLU_03	Combination	28,415	26,11	-6,629	0,7104	13,5353	1,8452
93	1,5 A_02_SLU_03	Combination	28,415	30,633	-6,629	0,7104	19,1384	-10,5251
93	1,5 A_02_SLU_03	Combination	28,415	-6,793	1,091	-27,6028	19,1384	-9,1485
93	1,925 A_02_SLU_03	Combination	28,415	-2,949	1,091	-27,6028	20,6936	-2,8857

93	2,35 A_02_SLU_03	Combination	28,415	0,895	1,091	-27,6028	22,2489	1,7432
93	0 A_02_SLU_03	Combination	1,079	6,093	-12,219	-6,0868	-11,989	8,5743
93	0,5 A_02_SLU_03	Combination	1,079	10,616	-12,219	-6,0868	-8,0316	2,5252
93	1 A_02_SLU_03	Combination	1,079	15,138	-12,219	-6,0868	-4,0741	-5,7852
93	1,5 A_02_SLU_03	Combination	1,079	19,661	-12,219	-6,0868	-0,1167	-16,3567
93	1,5 A_02_SLU_03	Combination	1,079	-20,517	-4,499	-47,1429	-0,1167	-15,1256
93	1,925 A_02_SLU_03	Combination	1,079	-16,673	-4,499	-47,1429	-0,0846	-11,8271
93	2,35 A_02_SLU_03	Combination	1,079	-12,829	-4,499	-47,1429	-0,0525	-10,1623
93	0 A_02_SLU_04	Combination	27,028	20,426	4,367	1,8135	6,935	23,1378
93	0,5 A_02_SLU_04	Combination	27,028	24,948	4,367	1,8135	7,7592	14,304
93	1 A_02_SLU_04	Combination	27,028	29,471	4,367	1,8135	8,5834	3,2091
93	1,5 A_02_SLU_04	Combination	27,028	33,993	4,367	1,8135	9,4075	-10,1472
93	1,5 A_02_SLU_04	Combination	27,028	-8,958	4,367	-27,8266	9,4075	-8,8137
93	1,925 A_02_SLU_04	Combination	27,028	-5,114	4,367	-27,8266	10,2092	-0,288
93	2,35 A_02_SLU_04	Combination	27,028	-1,27	4,367	-27,8266	11,011	6,6039
93	0 A_02_SLU_04	Combination	-8,522	5,753	-3,063	-7,6227	-11,829	8,3886
93	0,5 A_02_SLU_04	Combination	-8,522	10,275	-3,063	-7,6227	-13,1417	1,8042
93	1 A_02_SLU_04	Combination	-8,522	14,798	-3,063	-7,6227	-14,4544	-7,0415
93	1,5 A_02_SLU_04	Combination	-8,522	19,32	-3,063	-7,6227	-15,7671	-18,1484
93	1,5 A_02_SLU_04	Combination	-8,522	-27,406	-3,063	-55,0347	-15,7671	-16,8917
93	1,925 A_02_SLU_04	Combination	-8,522	-23,561	-3,063	-55,0347	-16,957	-12,091
93	2,35 A_02_SLU_04	Combination	-8,522	-19,717	-3,063	-55,0347	-18,1468	-8,9242
93	0 A_02_SLU_05	Combination	14,476	4,537	-8,334	-1,7809	-3,7031	7,6175
93	0,5 A_02_SLU_05	Combination	14,476	9,059	-8,334	-1,7809	0,464	4,2184
93	1 A_02_SLU_05	Combination	14,476	13,582	-8,334	-1,7809	4,6312	-1,4419
93	1,5 A_02_SLU_05	Combination	14,476	18,104	-8,334	-1,7809	8,7983	-9,3635
93	1,5 A_02_SLU_05	Combination	14,476	-10,09	-8,334	-23,0673	8,7983	-8,3555
93	1,925 A_02_SLU_05	Combination	14,476	-6,246	-8,334	-23,0673	12,3404	-4,8841
93	2,35 A_02_SLU_05	Combination	14,476	-2,402	-8,334	-23,0673	15,8825	-3,0465
93	0 A_02_SLU_06	Combination	26,032	19,117	-1,759	2,5789	4,366	20,8353
93	0,5 A_02_SLU_06	Combination	26,032	22,372	-1,759	2,5789	8,253	12,9727
93	1 A_02_SLU_06	Combination	26,032	25,628	-1,759	2,5789	12,1399	3,4823

93	1,5 A_02_SLU_06	Combination	26,032	28,884	-1,759	2,5789	16,0268	-7,6358
93	1,5 A_02_SLU_06	Combination	26,032	-3,232	-1,759	-20,475	16,0268	-6,6406
93	1,925 A_02_SLU_06	Combination	26,032	-0,464	-1,759	-20,475	19,4319	-0,3199
93	2,35 A_02_SLU_06	Combination	26,032	2,303	-1,759	-20,475	22,8369	4,8247
93	0 A_02_SLU_06	Combination	-9,517	4,444	-9,188	-6,8572	-14,398	6,0862
93	0,5 A_02_SLU_06	Combination	-9,517	7,7	-9,188	-6,8572	-12,6479	0,4729
93	1 A_02_SLU_06	Combination	-9,517	10,955	-9,188	-6,8572	-10,8979	-6,7682
93	1,5 A_02_SLU_06	Combination	-9,517	14,211	-9,188	-6,8572	-9,1478	-15,6371
93	1,5 A_02_SLU_06	Combination	-9,517	-21,679	-9,188	-47,6831	-9,1478	-14,7186
93	1,925 A_02_SLU_06	Combination	-9,517	-18,912	-9,188	-47,6831	-7,7344	-12,1229
93	2,35 A_02_SLU_06	Combination	-9,517	-16,145	-9,188	-47,6831	-6,3209	-10,7033
93	0 A_02_SLU_07	Combination	23,22	16,168	-3,72	1,015	3,8924	17,9995
93	0,5 A_02_SLU_07	Combination	23,22	19,424	-3,72	1,015	8,0411	10,9171
93	1 A_02_SLU_07	Combination	23,22	22,679	-3,72	1,015	12,1898	2,2068
93	1,5 A_02_SLU_07	Combination	23,22	25,935	-3,72	1,015	16,3384	-8,1312
93	1,5 A_02_SLU_07	Combination	23,22	-4,554	7,86	-22,0128	16,3384	-6,9654
93	1,925 A_02_SLU_07	Combination	23,22	-1,786	7,86	-22,0128	15,0168	-1,4257
93	2,35 A_02_SLU_07	Combination	23,22	0,981	7,86	-22,0128	13,6952	2,9379
93	0 A_02_SLU_07	Combination	-4,116	5,196	-9,31	-5,7822	-10,4256	6,7718
93	0,5 A_02_SLU_07	Combination	-4,116	8,451	-9,31	-5,7822	-7,9226	1,488
93	1 A_02_SLU_07	Combination	-4,116	11,707	-9,31	-5,7822	-5,4196	-5,4235
93	1,5 A_02_SLU_07	Combination	-4,116	14,963	-9,31	-5,7822	-2,9167	-13,9628
93	1,5 A_02_SLU_07	Combination	-4,116	-18,277	2,27	-41,5528	-2,9167	-12,9425
93	1,925 A_02_SLU_07	Combination	-4,116	-15,51	2,27	-41,5528	-5,7614	-10,3671
93	2,35 A_02_SLU_07	Combination	-4,116	-12,743	2,27	-41,5528	-8,6062	-8,9677
93	0 A_02_SLU_08	Combination	25,305	15,787	-6,992	1,3038	2,2029	17,6129
93	0,5 A_02_SLU_08	Combination	25,305	19,043	-6,992	1,3038	7,9873	10,7209
93	1 A_02_SLU_08	Combination	25,305	22,298	-6,992	1,3038	13,7717	2,2012
93	1,5 A_02_SLU_08	Combination	25,305	25,554	-6,992	1,3038	19,5561	-7,9464
93	1,5 A_02_SLU_08	Combination	25,305	-3,052	0,728	-20,8627	19,5561	-6,8694
93	1,925 A_02_SLU_08	Combination	25,305	-0,285	0,728	-20,8627	21,2654	-1,968
93	2,35 A_02_SLU_08	Combination	25,305	2,483	0,728	-20,8627	22,9747	1,7573

93	0 A_02_SLU_08	Combination	-2,032	4,815	-12,581	-5,4934	-12,115	6,3852
93	0,5 A_02_SLU_08	Combination	-2,032	8,071	-12,581	-5,4934	-7,9764	1,2919
93	1 A_02_SLU_08	Combination	-2,032	11,326	-12,581	-5,4934	-3,8377	-5,4292
93	1,5 A_02_SLU_08	Combination	-2,032	14,582	-12,581	-5,4934	0,301	-13,778
93	1,5 A_02_SLU_08	Combination	-2,032	-16,775	-4,861	-40,4027	0,301	-12,8466
93	1,925 A_02_SLU_08	Combination	-2,032	-14,008	-4,861	-40,4027	0,4871	-10,9094
93	2,35 A_02_SLU_08	Combination	-2,032	-11,241	-4,861	-40,4027	0,6733	-10,1482
93	0 A_02_SLU_09	Combination	23,918	19,148	4,005	2,4069	6,809	20,9488
93	0,5 A_02_SLU_09	Combination	23,918	22,403	4,005	2,4069	7,8144	13,0708
93	1 A_02_SLU_09	Combination	23,918	25,659	4,005	2,4069	8,8198	3,5651
93	1,5 A_02_SLU_09	Combination	23,918	28,914	4,005	2,4069	9,8252	-7,5685
93	1,5 A_02_SLU_09	Combination	23,918	-5,217	4,005	-21,0864	9,8252	-6,5346
93	1,925 A_02_SLU_09	Combination	23,918	-2,449	4,005	-21,0864	10,781	0,6297
93	2,35 A_02_SLU_09	Combination	23,918	0,318	4,005	-21,0864	11,7368	6,6179
93	0 A_02_SLU_09	Combination	-11,632	4,475	-3,425	-7,0293	-11,955	6,1996
93	0,5 A_02_SLU_09	Combination	-11,632	7,73	-3,425	-7,0293	-13,0865	0,5709
93	1 A_02_SLU_09	Combination	-11,632	10,986	-3,425	-7,0293	-14,218	-6,6855
93	1,5 A_02_SLU_09	Combination	-11,632	14,241	-3,425	-7,0293	-15,3494	-15,5697
93	1,5 A_02_SLU_09	Combination	-11,632	-23,664	-3,425	-48,2945	-15,3494	-14,6126
93	1,925 A_02_SLU_09	Combination	-11,632	-20,897	-3,425	-48,2945	-16,3852	-11,1733
93	2,35 A_02_SLU_09	Combination	-11,632	-18,129	-3,425	-48,2945	-17,421	-8,9101
93	0 A_02_SLU_10	Combination	11,365	3,259	-8,697	-1,1875	-3,8292	5,4285
93	0,5 A_02_SLU_10	Combination	11,365	6,514	-8,697	-1,1875	0,5192	2,9852
93	1 A_02_SLU_10	Combination	11,365	9,77	-8,697	-1,1875	4,8676	-1,0859
93	1,5 A_02_SLU_10	Combination	11,365	13,026	-8,697	-1,1875	9,216	-6,7848
93	1,5 A_02_SLU_10	Combination	11,365	-6,348	-8,697	-16,3271	9,216	-6,0764
93	1,925 A_02_SLU_10	Combination	11,365	-3,581	-8,697	-16,3271	12,9121	-3,9664
93	2,35 A_02_SLU_10	Combination	11,365	-0,814	-8,697	-16,3271	16,6083	-3,0325
93	0 COMBO_Dead	Combination	7,29	3,392	0,825	-1,293	-0,0431	5,5775
93	0,5 COMBO_Dead	Combination	7,29	6,64	0,825	-1,293	-0,4556	3,0695
93	1 COMBO_Dead	Combination	7,29	9,887	0,825	-1,293	-0,8681	-1,0623
93	1,5 COMBO_Dead	Combination	7,29	13,135	0,825	-1,293	-1,2806	-6,8179

93	1,5 COMBO_Dead	Combination	7,29	-9,779	0,825	-17,3959	-1,2806	-6,0367
93	1,925 COMBO_Dead	Combination	7,29	-7,019	0,825	-17,3959	-1,6313	-2,467
93	2,35 COMBO_Dead	Combination	7,29	-4,259	0,825	-17,3959	-1,9819	-0,0706
93	0 COMBO_Permanenti	Combination	3,661	1,196	0,446	-0,7746	0,4115	2,229
93	0,5 COMBO_Permanenti	Combination	3,661	2,471	0,446	-0,7746	0,1887	1,3124
93	1 COMBO_Permanenti	Combination	3,661	3,746	0,446	-0,7746	-0,0342	-0,2417
93	1,5 COMBO_Permanenti	Combination	3,661	5,021	0,446	-0,7746	-0,2571	-2,4334
93	1,5 COMBO_Permanenti	Combination	3,661	-3,619	0,446	-6,6904	-0,2571	-2,1421
93	1,925 COMBO_Permanenti	Combination	3,661	-2,535	0,446	-6,6904	-0,4465	-0,8344
93	2,35 COMBO_Permanenti	Combination	3,661	-1,451	0,446	-6,6904	-0,6359	0,0127
93	0 COMBO1_MOBILI	Combination	17,353	12,167	-1,44	5,7452	6,0817	10,7303
93	0,5 COMBO1_MOBILI	Combination	17,353	12,167	-1,44	5,7452	11,2059	6,9026
93	1 COMBO1_MOBILI	Combination	17,353	12,167	-1,44	5,7452	16,3302	3,0749
93	1,5 COMBO1_MOBILI	Combination	17,353	12,167	-1,44	5,7452	21,4544	-0,7529
93	1,5 COMBO1_MOBILI	Combination	17,353	5,902	-1,44	-2,988	21,4544	-0,4804
93	1,925 COMBO1_MOBILI	Combination	17,353	5,902	-1,44	-2,988	25,9304	1,513
93	2,35 COMBO1_MOBILI	Combination	17,353	5,902	-1,44	-2,988	30,4064	3,5065
93	0 COMBO1_MOBILI	Combination	-11,344	0,857	-11,204	-3,5371	-9,9688	0,0851
93	0,5 COMBO1_MOBILI	Combination	-11,344	0,857	-11,204	-3,5371	-8,6972	-2,6324
93	1 COMBO1_MOBILI	Combination	-11,344	0,857	-11,204	-3,5371	-7,4256	-5,3499
93	1,5 COMBO1_MOBILI	Combination	-11,344	0,857	-11,204	-3,5371	-6,1539	-8,0675
93	1,5 COMBO1_MOBILI	Combination	-11,344	-9,675	-11,204	-21,5295	-6,1539	-7,9334
93	1,925 COMBO1_MOBILI	Combination	-11,344	-9,675	-11,204	-21,5295	-5,1453	-8,9579
93	2,35 COMBO1_MOBILI	Combination	-11,344	-9,675	-11,204	-21,5295	-4,1366	-9,9824
93	0 COMBO2_MOBILI	Combination	18,192	15,807	-2,667	4,0531	4,1236	15,2178
93	0,5 COMBO2_MOBILI	Combination	18,192	15,807	-2,667	4,0531	8,4646	9,8241
93	1 COMBO2_MOBILI	Combination	18,192	15,807	-2,667	4,0531	12,8057	4,4304
93	1,5 COMBO2_MOBILI	Combination	18,192	15,807	-2,667	4,0531	17,1468	-0,9633
93	1,5 COMBO2_MOBILI	Combination	18,192	6,425	-2,667	-3,1289	17,1468	-0,7409
93	1,925 COMBO2_MOBILI	Combination	18,192	6,425	-2,667	-3,1289	20,9379	2,0638
93	2,35 COMBO2_MOBILI	Combination	18,192	6,425	-2,667	-3,1289	24,729	4,8685
93	0 COMBO2_MOBILI	Combination	-17,358	1,134	-10,096	-5,383	-14,6405	0,4686

93	0,5 COMBO2_MOBILI	Combination	-17,358	1,134	-10,096	-5,383	-12,4363	-2,6758
93	1 COMBO2_MOBILI	Combination	-17,358	1,134	-10,096	-5,383	-10,2321	-5,8202
93	1,5 COMBO2_MOBILI	Combination	-17,358	1,134	-10,096	-5,383	-8,0279	-8,9646
93	1,5 COMBO2_MOBILI	Combination	-17,358	-12,023	-10,096	-30,337	-8,0279	-8,819
93	1,925 COMBO2_MOBILI	Combination	-17,358	-12,023	-10,096	-30,337	-6,2284	-9,7392
93	2,35 COMBO2_MOBILI	Combination	-17,358	-12,023	-10,096	-30,337	-4,4289	-10,6595
93	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
93	0,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
93	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
93	1,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
93	1,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
93	1,925 COMBO_RITIRO	Combination	0	0	0	0	0	0
93	2,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
93	0 COMB_RARA	Combination	10,424	5,553	1,677	-0,4254	1,7701	7,6165
93	0,5 COMB_RARA	Combination	10,424	8,809	1,677	-0,4254	1,7472	4,4437
93	1 COMB_RARA	Combination	10,424	12,064	1,677	-0,4254	1,7244	-0,3569
93	1,5 COMB_RARA	Combination	10,424	15,32	1,677	-0,4254	1,7015	-6,7852
93	1,5 COMB_RARA	Combination	10,424	-8,913	1,677	-17,9661	1,7015	-5,9577
93	1,925 COMB_RARA	Combination	10,424	-6,145	1,677	-17,9661	1,7044	-1,9243
93	2,35 COMB_RARA	Combination	10,424	-3,378	1,677	-17,9661	1,7073	0,9331
93	0 COMB_RARA	Combination	5,11	3,459	-0,131	-2,1444	-1,2023	5,6452
93	0,5 COMB_RARA	Combination	5,11	6,715	-0,131	-2,1444	-1,9386	2,678
93	1 COMB_RARA	Combination	5,11	9,97	-0,131	-2,1444	-2,6749	-1,917
93	1,5 COMB_RARA	Combination	5,11	13,226	-0,131	-2,1444	-3,4112	-8,1398
93	1,5 COMB_RARA	Combination	5,11	-11,797	-0,131	-21,3997	-3,4112	-7,3379
93	1,925 COMB_RARA	Combination	5,11	-9,03	-0,131	-21,3997	-4,0504	-3,8633
93	2,35 COMB_RARA	Combination	5,11	-6,263	-0,131	-21,3997	-4,6896	-1,5648
94	0 DEAD	LinStatic	9,823	-2,467	-0,195	5,4065	0,5121	1,5456
94	0,43 DEAD	LinStatic	9,823	-0,398	-0,195	5,4065	0,596	2,1615
94	0,86 DEAD	LinStatic	9,823	1,671	-0,195	5,4065	0,6799	1,8878
94	1,29 DEAD	LinStatic	9,823	3,74	-0,195	5,4065	0,7637	0,7245
94	1,72 DEAD	LinStatic	9,823	5,808	-0,195	5,4065	0,8476	-1,3284

94	2,15 DEAD	LinStatic	9,823	7,877	-0,195	5,4065	0,9315	-4,2708
94	0 PAVIMENTAZIONE	LinStatic	2,154	-1,207	-0,026	1,4905	0,152	0,2586
94	0,43 PAVIMENTAZIONE	LinStatic	2,154	-0,476	-0,026	1,4905	0,1633	0,6205
94	0,86 PAVIMENTAZIONE	LinStatic	2,154	0,255	-0,026	1,4905	0,1747	0,6681
94	1,29 PAVIMENTAZIONE	LinStatic	2,154	0,986	-0,026	1,4905	0,1861	0,4014
94	1,72 PAVIMENTAZIONE	LinStatic	2,154	1,717	-0,026	1,4905	0,1975	-0,1796
94	2,15 PAVIMENTAZIONE	LinStatic	2,154	2,448	-0,026	1,4905	0,2089	-1,075
94	0 BARRIERA+CORDOLO	LinStatic	0,793	0,214	0,024	0,3877	0,2262	0,2259
94	0,43 BARRIERA+CORDOLO	LinStatic	0,793	0,214	0,024	0,3877	0,2159	0,1339
94	0,86 BARRIERA+CORDOLO	LinStatic	0,793	0,214	0,024	0,3877	0,2057	0,0418
94	1,29 BARRIERA+CORDOLO	LinStatic	0,793	0,214	0,024	0,3877	0,1955	-0,0503
94	1,72 BARRIERA+CORDOLO	LinStatic	0,793	0,214	0,024	0,3877	0,1852	-0,1423
94	2,15 BARRIERA+CORDOLO	LinStatic	0,793	0,214	0,024	0,3877	0,175	-0,2344
94	0 PARAPETTO	LinStatic	1	0,027	-0,15	0,0505	-0,1142	0,0203
94	0,43 PARAPETTO	LinStatic	1	0,027	-0,15	0,0505	-0,0497	0,0087
94	0,86 PARAPETTO	LinStatic	1	0,027	-0,15	0,0505	0,0149	-0,0028
94	1,29 PARAPETTO	LinStatic	1	0,027	-0,15	0,0505	0,0795	-0,0144
94	1,72 PARAPETTO	LinStatic	1	0,027	-0,15	0,0505	0,1441	-0,0259
94	2,15 PARAPETTO	LinStatic	1	0,027	-0,15	0,0505	0,2086	-0,0375
94	0 QK_MOBILI	LinStatic	-0,899	-0,009795	-0,094	-0,1725	-0,2099	-0,0733
94	0,43 QK_MOBILI	LinStatic	-0,899	-0,009795	-0,094	-0,1725	-0,1693	-0,0691
94	0,86 QK_MOBILI	LinStatic	-0,899	-0,009795	-0,094	-0,1725	-0,1287	-0,0649
94	1,29 QK_MOBILI	LinStatic	-0,899	-0,009795	-0,094	-0,1725	-0,0881	-0,0606
94	1,72 QK_MOBILI	LinStatic	-0,899	-0,009795	-0,094	-0,1725	-0,0476	-0,0564
94	2,15 QK_MOBILI	LinStatic	-0,899	-0,009795	-0,094	-0,1725	-0,007	-0,0522
94	0 QK_FOLLA	LinStatic	9,261	0,506	-1,067	0,8311	-0,5237	0,5253
94	0,43 QK_FOLLA	LinStatic	9,261	0,506	-1,067	0,8311	-0,0646	0,3078
94	0,86 QK_FOLLA	LinStatic	9,261	0,506	-1,067	0,8311	0,3944	0,0902
94	1,29 QK_FOLLA	LinStatic	9,261	0,506	-1,067	0,8311	0,8534	-0,1273
94	1,72 QK_FOLLA	LinStatic	9,261	0,506	-1,067	0,8311	1,3124	-0,3448
94	2,15 QK_FOLLA	LinStatic	9,261	0,506	-1,067	0,8311	1,7715	-0,5623
94	0 PERMANENTI	LinStatic	3,947	-0,966	-0,153	1,9286	0,2639	0,5048

94	0,43 PERMANENTI	LinStatic	3,947	-0,235	-0,153	1,9286	0,3296	0,7631
94	0,86 PERMANENTI	LinStatic	3,947	0,496	-0,153	1,9286	0,3954	0,7071
94	1,29 PERMANENTI	LinStatic	3,947	1,227	-0,153	1,9286	0,4611	0,3368
94	1,72 PERMANENTI	LinStatic	3,947	1,958	-0,153	1,9286	0,5268	-0,3479
94	2,15 PERMANENTI	LinStatic	3,947	2,689	-0,153	1,9286	0,5925	-1,3468
94	0 Qk_Tandem_1	LinMoving	8,799	4,029	5,564	12,3123	11,6714	5,9853
94	0,43 Qk_Tandem_1	LinMoving	8,799	4,029	5,564	12,3123	10,0409	5,3019
94	0,86 Qk_Tandem_1	LinMoving	8,799	4,029	5,564	12,3123	8,4104	4,6185
94	1,29 Qk_Tandem_1	LinMoving	8,799	4,029	5,564	12,3123	6,7799	3,9352
94	1,72 Qk_Tandem_1	LinMoving	8,799	4,029	5,564	12,3123	5,1494	3,2518
94	2,15 Qk_Tandem_1	LinMoving	8,799	4,029	5,564	12,3123	3,519	2,5684
94	0 Qk_Tandem_1	LinMoving	-11,808	-1,926	-1,436	-0,2782	-11,87	-1,9758
94	0,43 Qk_Tandem_1	LinMoving	-11,808	-1,926	-1,436	-0,2782	-12,4118	-2,1441
94	0,86 Qk_Tandem_1	LinMoving	-11,808	-1,926	-1,436	-0,2782	-12,9536	-2,3123
94	1,29 Qk_Tandem_1	LinMoving	-11,808	-1,926	-1,436	-0,2782	-13,4954	-2,4806
94	1,72 Qk_Tandem_1	LinMoving	-11,808	-1,926	-1,436	-0,2782	-14,0372	-2,6489
94	2,15 Qk_Tandem_1	LinMoving	-11,808	-1,926	-1,436	-0,2782	-14,579	-2,8172
94	0 Qk_Tandem_2	LinMoving	5,012	3,393	4,872	7,9734	12,422	4,9694
94	0,43 Qk_Tandem_2	LinMoving	5,012	3,393	4,872	7,9734	10,7598	4,3074
94	0,86 Qk_Tandem_2	LinMoving	5,012	3,393	4,872	7,9734	9,0975	3,6453
94	1,29 Qk_Tandem_2	LinMoving	5,012	3,393	4,872	7,9734	7,4353	2,9833
94	1,72 Qk_Tandem_2	LinMoving	5,012	3,393	4,872	7,9734	5,7731	2,3213
94	2,15 Qk_Tandem_2	LinMoving	5,012	3,393	4,872	7,9734	4,1108	1,6593
94	0 Qk_Tandem_2	LinMoving	-12,483	-1,277	-1,923	-0,5039	-11,2956	-1,5041
94	0,43 Qk_Tandem_2	LinMoving	-12,483	-1,277	-1,923	-0,5039	-11,1883	-1,7043
94	0,86 Qk_Tandem_2	LinMoving	-12,483	-1,277	-1,923	-0,5039	-11,0809	-1,9046
94	1,29 Qk_Tandem_2	LinMoving	-12,483	-1,277	-1,923	-0,5039	-10,9736	-2,1049
94	1,72 Qk_Tandem_2	LinMoving	-12,483	-1,277	-1,923	-0,5039	-10,8663	-2,3052
94	2,15 Qk_Tandem_2	LinMoving	-12,483	-1,277	-1,923	-0,5039	-10,759	-2,5055
94	0 FRENATURA	LinStatic	-0,39	0,324	-4,223	0,4707	-5,0492	0,3811
94	0,43 FRENATURA	LinStatic	-0,39	0,324	-4,223	0,4707	-3,2335	0,2419
94	0,86 FRENATURA	LinStatic	-0,39	0,324	-4,223	0,4707	-1,4178	0,1027

94	1,29 FRENATURA	LinStatic	-0,39	0,324	-4,223	0,4707	0,3978	-0,0364
94	1,72 FRENATURA	LinStatic	-0,39	0,324	-4,223	0,4707	2,2135	-0,1756
94	2,15 FRENATURA	LinStatic	-0,39	0,324	-4,223	0,4707	4,0292	-0,3148
94	0 VENTO_TR_SC	LinStatic	2,086	0,149	-3,332	0,0019	-5,7296	0,278
94	0,43 VENTO_TR_SC	LinStatic	2,086	0,149	-3,332	0,0019	-4,2968	0,2139
94	0,86 VENTO_TR_SC	LinStatic	2,086	0,149	-3,332	0,0019	-2,864	0,1497
94	1,29 VENTO_TR_SC	LinStatic	2,086	0,149	-3,332	0,0019	-1,4312	0,0856
94	1,72 VENTO_TR_SC	LinStatic	2,086	0,149	-3,332	0,0019	0,0016	0,0215
94	2,15 VENTO_TR_SC	LinStatic	2,086	0,149	-3,332	0,0019	1,4344	-0,0427
94	0 VENTO_TR_CA	LinStatic	4,16	0,307	-4,537	0,0086	-7,4615	0,5699
94	0,43 VENTO_TR_CA	LinStatic	4,16	0,307	-4,537	0,0086	-5,5107	0,438
94	0,86 VENTO_TR_CA	LinStatic	4,16	0,307	-4,537	0,0086	-3,5599	0,306
94	1,29 VENTO_TR_CA	LinStatic	4,16	0,307	-4,537	0,0086	-1,6092	0,1741
94	1,72 VENTO_TR_CA	LinStatic	4,16	0,307	-4,537	0,0086	0,3416	0,0422
94	2,15 VENTO_TR_CA	LinStatic	4,16	0,307	-4,537	0,0086	2,2924	-0,0897
94	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
94	0,43 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
94	0,86 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
94	1,29 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
94	1,72 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
94	2,15 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
94	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
94	0,43 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
94	0,86 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
94	1,29 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
94	1,72 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
94	2,15 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
94	0 Qk_Tandem_1_FQ	LinMoving	5,223	2,408	3,597	7,8856	7,5932	3,6039
94	0,43 Qk_Tandem_1_FQ	LinMoving	5,223	2,408	3,597	7,8856	6,546	3,2588
94	0,86 Qk_Tandem_1_FQ	LinMoving	5,223	2,408	3,597	7,8856	5,4988	2,9138
94	1,29 Qk_Tandem_1_FQ	LinMoving	5,223	2,408	3,597	7,8856	4,4516	2,5687
94	1,72 Qk_Tandem_1_FQ	LinMoving	5,223	2,408	3,597	7,8856	3,4044	2,2237

94	2,15 Qk_Tandem_1_FQ	LinMoving	5,223	2,408	3,597	7,8856	2,3573	1,8786
94	0 Qk_Tandem_1_FQ	LinMoving	-8,325	-1,411	-1,021	-0,1942	-8,2669	-1,4395
94	0,43 Qk_Tandem_1_FQ	LinMoving	-8,325	-1,411	-1,021	-0,1942	-8,6251	-1,4841
94	0,86 Qk_Tandem_1_FQ	LinMoving	-8,325	-1,411	-1,021	-0,1942	-8,9833	-1,5288
94	1,29 Qk_Tandem_1_FQ	LinMoving	-8,325	-1,411	-1,021	-0,1942	-9,3416	-1,5735
94	1,72 Qk_Tandem_1_FQ	LinMoving	-8,325	-1,411	-1,021	-0,1942	-9,6998	-1,6182
94	2,15 Qk_Tandem_1_FQ	LinMoving	-8,325	-1,411	-1,021	-0,1942	-10,058	-1,6629
94	0 Qk_Tandem_2_FQ	LinMoving	3,265	2,15	3,341	5,3455	8,5032	3,1938
94	0,43 Qk_Tandem_2_FQ	LinMoving	3,265	2,15	3,341	5,3455	7,3693	2,8013
94	0,86 Qk_Tandem_2_FQ	LinMoving	3,265	2,15	3,341	5,3455	6,2354	2,4088
94	1,29 Qk_Tandem_2_FQ	LinMoving	3,265	2,15	3,341	5,3455	5,1015	2,0162
94	1,72 Qk_Tandem_2_FQ	LinMoving	3,265	2,15	3,341	5,3455	3,9675	1,6237
94	2,15 Qk_Tandem_2_FQ	LinMoving	3,265	2,15	3,341	5,3455	2,8336	1,2312
94	0 Qk_Tandem_2_FQ	LinMoving	-8,45	-0,944	-1,285	-0,326	-7,7219	-1,0728
94	0,43 Qk_Tandem_2_FQ	LinMoving	-8,45	-0,944	-1,285	-0,326	-7,6872	-1,1634
94	0,86 Qk_Tandem_2_FQ	LinMoving	-8,45	-0,944	-1,285	-0,326	-7,6524	-1,2539
94	1,29 Qk_Tandem_2_FQ	LinMoving	-8,45	-0,944	-1,285	-0,326	-7,6177	-1,3445
94	1,72 Qk_Tandem_2_FQ	LinMoving	-8,45	-0,944	-1,285	-0,326	-7,583	-1,435
94	2,15 Qk_Tandem_2_FQ	LinMoving	-8,45	-0,944	-1,285	-0,326	-7,5482	-1,5256
94	0 QK_MOBILI_FQ	LinStatic	-0,449	-0,004898	-0,047	-0,0863	-0,105	-0,0366
94	0,43 QK_MOBILI_FQ	LinStatic	-0,449	-0,004898	-0,047	-0,0863	-0,0847	-0,0345
94	0,86 QK_MOBILI_FQ	LinStatic	-0,449	-0,004898	-0,047	-0,0863	-0,0644	-0,0324
94	1,29 QK_MOBILI_FQ	LinStatic	-0,449	-0,004898	-0,047	-0,0863	-0,0441	-0,0303
94	1,72 QK_MOBILI_FQ	LinStatic	-0,449	-0,004898	-0,047	-0,0863	-0,0238	-0,0282
94	2,15 QK_MOBILI_FQ	LinStatic	-0,449	-0,004898	-0,047	-0,0863	-0,0035	-0,0261
94	0 FRENATURA_2	LinStatic	-0,62	0,306	0,67	0,4704	1,2151	0,3562
94	0,43 FRENATURA_2	LinStatic	-0,62	0,306	0,67	0,4704	0,927	0,2245
94	0,86 FRENATURA_2	LinStatic	-0,62	0,306	0,67	0,4704	0,6388	0,0928
94	1,29 FRENATURA_2	LinStatic	-0,62	0,306	0,67	0,4704	0,3507	-0,0389
94	1,72 FRENATURA_2	LinStatic	-0,62	0,306	0,67	0,4704	0,0626	-0,1706
94	2,15 FRENATURA_2	LinStatic	-0,62	0,306	0,67	0,4704	-0,2255	-0,3023
94	0 RITIRO	LinStatic	0	0	0	0	0	0

94	0,43 RITIRO	LinStatic	0	0	0	0	0	0
94	0,86 RITIRO	LinStatic	0	0	0	0	0	0
94	1,29 RITIRO	LinStatic	0	0	0	0	0	0
94	1,72 RITIRO	LinStatic	0	0	0	0	0	0
94	2,15 RITIRO	LinStatic	0	0	0	0	0	0
94	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
94	0,43 TEMPERATURA	LinStatic	0	0	0	0	0	0
94	0,86 TEMPERATURA	LinStatic	0	0	0	0	0	0
94	1,29 TEMPERATURA	LinStatic	0	0	0	0	0	0
94	1,72 TEMPERATURA	LinStatic	0	0	0	0	0	0
94	2,15 TEMPERATURA	LinStatic	0	0	0	0	0	0
94	0 Distorsioni	LinStatic	0	0	0	0	0	0
94	0,43 Distorsioni	LinStatic	0	0	0	0	0	0
94	0,86 Distorsioni	LinStatic	0	0	0	0	0	0
94	1,29 Distorsioni	LinStatic	0	0	0	0	0	0
94	1,72 Distorsioni	LinStatic	0	0	0	0	0	0
94	2,15 Distorsioni	LinStatic	0	0	0	0	0	0
94	0 A_01_SLU_00	Combination	19,181	-4,779	-0,493	10,1917	1,0872	2,8437
94	0,43 A_01_SLU_00	Combination	19,181	-0,89	-0,493	10,1917	1,299	4,0627
94	0,86 A_01_SLU_00	Combination	19,181	2,999	-0,493	10,1917	1,5108	3,6092
94	1,29 A_01_SLU_00	Combination	19,181	6,889	-0,493	10,1917	1,7227	1,4833
94	1,72 A_01_SLU_00	Combination	19,181	10,778	-0,493	10,1917	1,9345	-2,3151
94	2,15 A_01_SLU_00	Combination	19,181	14,667	-0,493	10,1917	2,1463	-7,7858
94	0 A_01_SLU_01	Combination	51,227	1,957	-2,876	27,8424	2,3439	12,6386
94	0,43 A_01_SLU_01	Combination	51,227	5,846	-2,876	27,8424	4,6093	12,3769
94	0,86 A_01_SLU_01	Combination	51,227	9,736	-2,876	27,8424	6,8748	10,4429
94	1,29 A_01_SLU_01	Combination	51,227	13,625	-2,876	27,8424	9,1402	6,8364
94	1,72 A_01_SLU_01	Combination	51,227	17,514	-2,876	27,8424	11,4056	1,5575
94	2,15 A_01_SLU_01	Combination	51,227	21,404	-2,876	27,8424	13,671	-5,3938
94	0 A_01_SLU_01	Combination	23,407	-6,082	-12,326	10,8452	-29,4369	1,8912
94	0,43 A_01_SLU_01	Combination	23,407	-2,193	-12,326	10,8452	-25,7018	2,3249
94	0,86 A_01_SLU_01	Combination	23,407	1,697	-12,326	10,8452	-21,9666	1,0862

94	1,29 A_01_SLU_01	Combination	23,407	5,586	-12,326	10,8452	-18,2315	-1,8249
94	1,72 A_01_SLU_01	Combination	23,407	9,475	-12,326	10,8452	-14,4964	-6,4085
94	2,15 A_01_SLU_01	Combination	23,407	13,365	-12,326	10,8452	-10,7612	-12,6644
94	0 A_01_SLU_02	Combination	47,204	0,623	-11,263	23,8716	-9,4547	10,5854
94	0,43 A_01_SLU_02	Combination	47,204	4,512	-11,263	23,8716	-3,8628	10,5171
94	0,86 A_01_SLU_02	Combination	47,204	8,402	-11,263	23,8716	1,7291	8,7764
94	1,29 A_01_SLU_02	Combination	47,204	12,291	-11,263	23,8716	7,321	5,3633
94	1,72 A_01_SLU_02	Combination	47,204	16,18	-11,263	23,8716	12,9129	0,2778
94	2,15 A_01_SLU_02	Combination	47,204	20,07	-11,263	23,8716	18,5048	-6,4801
94	0 A_01_SLU_02	Combination	26,881	-5,105	-18,189	11,7519	-33,2448	3,0204
94	0,43 A_01_SLU_02	Combination	26,881	-1,216	-18,189	11,7519	-26,6195	3,4026
94	0,86 A_01_SLU_02	Combination	26,881	2,673	-18,189	11,7519	-19,9942	2,1125
94	1,29 A_01_SLU_02	Combination	26,881	6,563	-18,189	11,7519	-13,3688	-0,85
94	1,72 A_01_SLU_02	Combination	26,881	10,452	-18,189	11,7519	-6,7435	-5,485
94	2,15 A_01_SLU_02	Combination	26,881	14,341	-18,189	11,7519	-0,1182	-11,7924
94	0 A_01_SLU_03	Combination	52,391	0,829	-14,595	23,6466	-15,8839	11,0787
94	0,43 A_01_SLU_03	Combination	52,391	4,719	-14,595	23,6466	-8,8589	10,9217
94	0,86 A_01_SLU_03	Combination	52,391	8,608	-14,595	23,6466	-1,8339	9,0923
94	1,29 A_01_SLU_03	Combination	52,391	12,497	-14,595	23,6466	5,1911	5,5905
94	1,72 A_01_SLU_03	Combination	52,391	16,387	-14,595	23,6466	12,2161	0,4163
94	2,15 A_01_SLU_03	Combination	52,391	20,276	-14,595	23,6466	19,2411	-6,4303
94	0 A_01_SLU_03	Combination	32,068	-4,899	-21,522	11,5269	-39,674	3,5137
94	0,43 A_01_SLU_03	Combination	32,068	-1,01	-21,522	11,5269	-31,6156	3,8072
94	0,86 A_01_SLU_03	Combination	32,068	2,88	-21,522	11,5269	-23,5572	2,4284
94	1,29 A_01_SLU_03	Combination	32,068	6,769	-21,522	11,5269	-15,4987	-0,6229
94	1,72 A_01_SLU_03	Combination	32,068	10,658	-21,522	11,5269	-7,4403	-5,3465
94	2,15 A_01_SLU_03	Combination	32,068	14,548	-21,522	11,5269	0,6181	-11,7426
94	0 A_01_SLU_04	Combination	43,738	1,405	5,29	27,827	15,7746	11,6129
94	0,43 A_01_SLU_04	Combination	43,738	5,294	5,29	27,827	14,5287	11,5886
94	0,86 A_01_SLU_04	Combination	43,738	9,184	5,29	27,827	13,2827	9,892
94	1,29 A_01_SLU_04	Combination	43,738	13,073	5,29	27,827	12,0367	6,523
94	1,72 A_01_SLU_04	Combination	43,738	16,962	5,29	27,827	10,7907	1,4815

94	2,15 A_01_SLU_04	Combination	43,738	20,852	5,29	27,827	9,5447	-5,2324
94	0 A_01_SLU_04	Combination	15,918	-6,634	-4,16	10,8298	-16,0062	0,8655
94	0,43 A_01_SLU_04	Combination	15,918	-2,745	-4,16	10,8298	-15,7824	1,5366
94	0,86 A_01_SLU_04	Combination	15,918	1,144	-4,16	10,8298	-15,5587	0,5353
94	1,29 A_01_SLU_04	Combination	15,918	5,034	-4,16	10,8298	-15,335	-2,1384
94	1,72 A_01_SLU_04	Combination	15,918	8,923	-4,16	10,8298	-15,1113	-6,4845
94	2,15 A_01_SLU_04	Combination	15,918	12,812	-4,16	10,8298	-14,8875	-12,503
94	0 A_01_SLU_05	Combination	31,661	-3,859	-14,103	10,2174	-21,2974	4,5533
94	0,43 A_01_SLU_05	Combination	31,661	0,03	-14,103	10,2174	-15,2332	5,3765
94	0,86 A_01_SLU_05	Combination	31,661	3,92	-14,103	10,2174	-9,169	4,5273
94	1,29 A_01_SLU_05	Combination	31,661	7,809	-14,103	10,2174	-3,1048	2,0057
94	1,72 A_01_SLU_05	Combination	31,661	11,698	-14,103	10,2174	2,9593	-2,1883
94	2,15 A_01_SLU_05	Combination	31,661	15,588	-14,103	10,2174	9,0235	-8,0548
94	0 A_01_SLU_06	Combination	45,815	3,304	-2,731	24,9858	2,0327	11,8452
94	0,43 A_01_SLU_06	Combination	45,815	6,103	-2,731	24,9858	4,2359	11,2389
94	0,86 A_01_SLU_06	Combination	45,815	8,903	-2,731	24,9858	6,4391	9,4286
94	1,29 A_01_SLU_06	Combination	45,815	11,703	-2,731	24,9858	8,6423	6,4144
94	1,72 A_01_SLU_06	Combination	45,815	14,503	-2,731	24,9858	10,8455	2,1964
94	2,15 A_01_SLU_06	Combination	45,815	17,302	-2,731	24,9858	13,0487	-3,2256
94	0 A_01_SLU_06	Combination	17,995	-4,736	-12,181	7,9886	-29,7481	1,0978
94	0,43 A_01_SLU_06	Combination	17,995	-1,936	-12,181	7,9886	-26,0752	1,1868
94	0,86 A_01_SLU_06	Combination	17,995	0,864	-12,181	7,9886	-22,4023	0,0719
94	1,29 A_01_SLU_06	Combination	17,995	3,664	-12,181	7,9886	-18,7293	-2,2469
94	1,72 A_01_SLU_06	Combination	17,995	6,463	-12,181	7,9886	-15,0564	-5,7696
94	2,15 A_01_SLU_06	Combination	17,995	9,263	-12,181	7,9886	-11,3835	-10,4962
94	0 A_01_SLU_07	Combination	41,793	1,969	-11,118	21,015	-9,7659	9,7921
94	0,43 A_01_SLU_07	Combination	41,793	4,769	-11,118	21,015	-4,2362	9,3791
94	0,86 A_01_SLU_07	Combination	41,793	7,569	-11,118	21,015	1,2935	7,7622
94	1,29 A_01_SLU_07	Combination	41,793	10,369	-11,118	21,015	6,8231	4,9414
94	1,72 A_01_SLU_07	Combination	41,793	13,168	-11,118	21,015	12,3528	0,9167
94	2,15 A_01_SLU_07	Combination	41,793	15,968	-11,118	21,015	17,8825	-4,3119
94	0 A_01_SLU_07	Combination	21,47	-3,759	-18,045	8,8954	-33,556	2,227

94	0,43 A_01_SLU_07	Combination	21,47	-0,959	-18,045	8,8954	-26,9929	2,2646
94	0,86 A_01_SLU_07	Combination	21,47	1,841	-18,045	8,8954	-20,4298	1,0982
94	1,29 A_01_SLU_07	Combination	21,47	4,64	-18,045	8,8954	-13,8667	-1,272
94	1,72 A_01_SLU_07	Combination	21,47	7,44	-18,045	8,8954	-7,3036	-4,8461
94	2,15 A_01_SLU_07	Combination	21,47	10,24	-18,045	8,8954	-0,7405	-9,6242
94	0 A_01_SLU_08	Combination	46,98	2,176	-14,451	20,79	-16,1951	10,2854
94	0,43 A_01_SLU_08	Combination	46,98	4,975	-14,451	20,79	-9,2323	9,7837
94	0,86 A_01_SLU_08	Combination	46,98	7,775	-14,451	20,79	-2,2696	8,078
94	1,29 A_01_SLU_08	Combination	46,98	10,575	-14,451	20,79	4,6932	5,1685
94	1,72 A_01_SLU_08	Combination	46,98	13,375	-14,451	20,79	11,656	1,0551
94	2,15 A_01_SLU_08	Combination	46,98	16,174	-14,451	20,79	18,6188	-4,2622
94	0 A_01_SLU_08	Combination	26,657	-3,553	-21,377	8,6703	-39,9852	2,7203
94	0,43 A_01_SLU_08	Combination	26,657	-0,753	-21,377	8,6703	-31,989	2,6692
94	0,86 A_01_SLU_08	Combination	26,657	2,047	-21,377	8,6703	-23,9928	1,4141
94	1,29 A_01_SLU_08	Combination	26,657	4,847	-21,377	8,6703	-15,9966	-1,0448
94	1,72 A_01_SLU_08	Combination	26,657	7,646	-21,377	8,6703	-8,0004	-4,7077
94	2,15 A_01_SLU_08	Combination	26,657	10,446	-21,377	8,6703	-0,0042	-9,5744
94	0 A_01_SLU_09	Combination	38,327	2,751	5,435	24,9704	15,4635	10,8195
94	0,43 A_01_SLU_09	Combination	38,327	5,551	5,435	24,9704	14,1552	10,4506
94	0,86 A_01_SLU_09	Combination	38,327	8,351	5,435	24,9704	12,847	8,8777
94	1,29 A_01_SLU_09	Combination	38,327	11,151	5,435	24,9704	11,5388	6,101
94	1,72 A_01_SLU_09	Combination	38,327	13,95	5,435	24,9704	10,2306	2,1204
94	2,15 A_01_SLU_09	Combination	38,327	16,75	5,435	24,9704	8,9224	-3,0642
94	0 A_01_SLU_09	Combination	10,507	-5,288	-4,015	7,9732	-16,3174	0,0721
94	0,43 A_01_SLU_09	Combination	10,507	-2,488	-4,015	7,9732	-16,1559	0,3985
94	0,86 A_01_SLU_09	Combination	10,507	0,312	-4,015	7,9732	-15,9943	-0,479
94	1,29 A_01_SLU_09	Combination	10,507	3,112	-4,015	7,9732	-15,8328	-2,5604
94	1,72 A_01_SLU_09	Combination	10,507	5,911	-4,015	7,9732	-15,6713	-5,8456
94	2,15 A_01_SLU_09	Combination	10,507	8,711	-4,015	7,9732	-15,5098	-10,3348
94	0 A_01_SLU_10	Combination	26,25	-2,513	-13,958	7,3608	-21,6085	3,76
94	0,43 A_01_SLU_10	Combination	26,25	0,287	-13,958	7,3608	-15,6066	4,2384
94	0,86 A_01_SLU_10	Combination	26,25	3,087	-13,958	7,3608	-9,6046	3,513

94	1,29 A_01_SLU_10	Combination	26,25	5,887	-13,958	7,3608	-3,6027	1,5837
94	1,72 A_01_SLU_10	Combination	26,25	8,686	-13,958	7,3608	2,3993	-1,5495
94	2,15 A_01_SLU_10	Combination	26,25	11,486	-13,958	7,3608	8,4012	-5,8866
94	0 A_02_SLU_01	Combination	46,114	1,098	-3,811	21,985	3,3573	11,2671
94	0,43 A_02_SLU_01	Combination	46,114	4,988	-3,811	21,985	5,5799	11,0343
94	0,86 A_02_SLU_01	Combination	46,114	8,877	-3,811	21,985	7,8024	9,1291
94	1,29 A_02_SLU_01	Combination	46,114	12,766	-3,811	21,985	10,0249	5,5514
94	1,72 A_02_SLU_01	Combination	46,114	16,656	-3,811	21,985	12,2475	0,3014
94	2,15 A_02_SLU_01	Combination	46,114	20,545	-3,811	21,985	14,47	-6,6211
94	0 A_02_SLU_01	Combination	22,496	-5,205	-12,983	10,5405	-28,6615	2,528
94	0,43 A_02_SLU_01	Combination	22,496	-1,316	-12,983	10,5405	-24,05	2,9185
94	0,86 A_02_SLU_01	Combination	22,496	2,574	-12,983	10,5405	-19,4386	1,6366
94	1,29 A_02_SLU_01	Combination	22,496	6,463	-12,983	10,5405	-14,8271	-1,3177
94	1,72 A_02_SLU_01	Combination	22,496	10,352	-12,983	10,5405	-10,2157	-5,9445
94	2,15 A_02_SLU_01	Combination	22,496	14,242	-12,983	10,5405	-5,6042	-12,2436
94	0 A_02_SLU_02	Combination	43,922	0,21	-4,307	20,0612	1,3068	9,9329
94	0,43 A_02_SLU_02	Combination	43,922	4,099	-4,307	20,0612	3,6128	9,8047
94	0,86 A_02_SLU_02	Combination	43,922	7,988	-4,307	20,0612	5,9189	8,004
94	1,29 A_02_SLU_02	Combination	43,922	11,878	-4,307	20,0612	8,225	4,5309
94	1,72 A_02_SLU_02	Combination	43,922	15,767	-4,307	20,0612	10,5311	-0,6146
94	2,15 A_02_SLU_02	Combination	43,922	19,656	-4,307	20,0612	12,8372	-7,4326
94	0 A_02_SLU_02	Combination	26,349	-4,431	-11,247	11,5539	-23,031	3,533
94	0,43 A_02_SLU_02	Combination	26,349	-0,542	-11,247	11,5539	-18,9719	3,8577
94	0,86 A_02_SLU_02	Combination	26,349	3,348	-11,247	11,5539	-14,9128	2,51
94	1,29 A_02_SLU_02	Combination	26,349	7,237	-11,247	11,5539	-10,8537	-0,5102
94	1,72 A_02_SLU_02	Combination	26,349	11,126	-11,247	11,5539	-6,7946	-5,2028
94	2,15 A_02_SLU_02	Combination	26,349	15,016	-11,247	11,5539	-2,7355	-11,5678
94	0 A_02_SLU_03	Combination	49,224	0,425	-10,086	19,8362	-8,2546	10,4387
94	0,43 A_02_SLU_03	Combination	49,224	4,314	-10,086	19,8362	-3,4635	10,218
94	0,86 A_02_SLU_03	Combination	49,224	8,203	-10,086	19,8362	1,3276	8,3248
94	1,29 A_02_SLU_03	Combination	49,224	12,093	-10,086	19,8362	6,1187	4,7593
94	1,72 A_02_SLU_03	Combination	49,224	15,982	-10,086	19,8362	10,9098	-0,4786

94	2,15 A_02_SLU_03	Combination	49,224	19,871	-10,086	19,8362	15,7009	-7,389
94	0 A_02_SLU_03	Combination	31,651	-4,216	-17,026	11,329	-32,5924	4,0387
94	0,43 A_02_SLU_03	Combination	31,651	-0,327	-17,026	11,329	-26,0483	4,271
94	0,86 A_02_SLU_03	Combination	31,651	3,563	-17,026	11,329	-19,5042	2,8308
94	1,29 A_02_SLU_03	Combination	31,651	7,452	-17,026	11,329	-12,96	-0,2818
94	1,72 A_02_SLU_03	Combination	31,651	11,341	-17,026	11,329	-6,4159	-5,0668
94	2,15 A_02_SLU_03	Combination	31,651	15,231	-17,026	11,329	0,1282	-11,5242
94	0 A_02_SLU_04	Combination	38,626	0,546	4,355	21,9696	16,788	10,2414
94	0,43 A_02_SLU_04	Combination	38,626	4,436	4,355	21,9696	15,4992	10,246
94	0,86 A_02_SLU_04	Combination	38,626	8,325	4,355	21,9696	14,2103	8,5782
94	1,29 A_02_SLU_04	Combination	38,626	12,214	4,355	21,9696	12,9214	5,238
94	1,72 A_02_SLU_04	Combination	38,626	16,104	4,355	21,9696	11,6326	0,2253
94	2,15 A_02_SLU_04	Combination	38,626	19,993	4,355	21,9696	10,3437	-6,4597
94	0 A_02_SLU_04	Combination	15,008	-5,757	-4,817	10,5251	-15,2307	1,5023
94	0,43 A_02_SLU_04	Combination	15,008	-1,868	-4,817	10,5251	-14,1307	2,1302
94	0,86 A_02_SLU_04	Combination	15,008	2,022	-4,817	10,5251	-13,0307	1,0857
94	1,29 A_02_SLU_04	Combination	15,008	5,911	-4,817	10,5251	-11,9306	-1,6312
94	1,72 A_02_SLU_04	Combination	15,008	9,8	-4,817	10,5251	-10,8306	-6,0205
94	2,15 A_02_SLU_04	Combination	15,008	13,69	-4,817	10,5251	-9,7306	-12,0822
94	0 A_02_SLU_05	Combination	31,661	-3,859	-14,103	10,2174	-21,2974	4,5533
94	0,43 A_02_SLU_05	Combination	31,661	0,03	-14,103	10,2174	-15,2332	5,3765
94	0,86 A_02_SLU_05	Combination	31,661	3,92	-14,103	10,2174	-9,169	4,5273
94	1,29 A_02_SLU_05	Combination	31,661	7,809	-14,103	10,2174	-3,1048	2,0057
94	1,72 A_02_SLU_05	Combination	31,661	11,698	-14,103	10,2174	2,9593	-2,1883
94	2,15 A_02_SLU_05	Combination	31,661	15,588	-14,103	10,2174	9,0235	-8,0548
94	0 A_02_SLU_06	Combination	40,703	2,445	-3,666	19,1284	3,0461	10,4738
94	0,43 A_02_SLU_06	Combination	40,703	5,245	-3,666	19,1284	5,2064	9,8962
94	0,86 A_02_SLU_06	Combination	40,703	8,044	-3,666	19,1284	7,3668	8,1148
94	1,29 A_02_SLU_06	Combination	40,703	10,844	-3,666	19,1284	9,5271	5,1294
94	1,72 A_02_SLU_06	Combination	40,703	13,644	-3,666	19,1284	11,6874	0,9402
94	2,15 A_02_SLU_06	Combination	40,703	16,444	-3,666	19,1284	13,8477	-4,4529
94	0 A_02_SLU_06	Combination	17,084	-3,858	-12,838	7,6839	-28,9726	1,7347

94	0,43 A_02_SLU_06	Combination	17,084	-1,059	-12,838	7,6839	-24,4234	1,7804
94	0,86 A_02_SLU_06	Combination	17,084	1,741	-12,838	7,6839	-19,8742	0,6223
94	1,29 A_02_SLU_06	Combination	17,084	4,541	-12,838	7,6839	-15,325	-1,7397
94	1,72 A_02_SLU_06	Combination	17,084	7,341	-12,838	7,6839	-10,7757	-5,3056
94	2,15 A_02_SLU_06	Combination	17,084	10,14	-12,838	7,6839	-6,2265	-10,0754
94	0 A_02_SLU_07	Combination	38,511	1,556	-4,162	17,2046	0,9956	9,1396
94	0,43 A_02_SLU_07	Combination	38,511	4,356	-4,162	17,2046	3,2394	8,6666
94	0,86 A_02_SLU_07	Combination	38,511	7,156	-4,162	17,2046	5,4833	6,9897
94	1,29 A_02_SLU_07	Combination	38,511	9,955	-4,162	17,2046	7,7272	4,1089
94	1,72 A_02_SLU_07	Combination	38,511	12,755	-4,162	17,2046	9,9711	0,0242
94	2,15 A_02_SLU_07	Combination	38,511	15,555	-4,162	17,2046	12,2149	-5,2644
94	0 A_02_SLU_07	Combination	20,938	-3,085	-11,102	8,6973	-23,3422	2,7397
94	0,43 A_02_SLU_07	Combination	20,938	-0,285	-11,102	8,6973	-19,3453	2,7196
94	0,86 A_02_SLU_07	Combination	20,938	2,515	-11,102	8,6973	-15,3484	1,4957
94	1,29 A_02_SLU_07	Combination	20,938	5,315	-11,102	8,6973	-11,3515	-0,9322
94	1,72 A_02_SLU_07	Combination	20,938	8,114	-11,102	8,6973	-7,3547	-4,5639
94	2,15 A_02_SLU_07	Combination	20,938	10,914	-11,102	8,6973	-3,3578	-9,3996
94	0 A_02_SLU_08	Combination	43,813	1,771	-9,941	16,9796	-8,5658	9,6453
94	0,43 A_02_SLU_08	Combination	43,813	4,571	-9,941	16,9796	-3,8369	9,0799
94	0,86 A_02_SLU_08	Combination	43,813	7,371	-9,941	16,9796	0,892	7,3106
94	1,29 A_02_SLU_08	Combination	43,813	10,17	-9,941	16,9796	5,6208	4,3373
94	1,72 A_02_SLU_08	Combination	43,813	12,97	-9,941	16,9796	10,3497	0,1602
94	2,15 A_02_SLU_08	Combination	43,813	15,77	-9,941	16,9796	15,0786	-5,2208
94	0 A_02_SLU_08	Combination	26,24	-2,87	-16,881	8,4724	-32,9036	3,2454
94	0,43 A_02_SLU_08	Combination	26,24	-0,07	-16,881	8,4724	-26,4217	3,1329
94	0,86 A_02_SLU_08	Combination	26,24	2,73	-16,881	8,4724	-19,9398	1,8165
94	1,29 A_02_SLU_08	Combination	26,24	5,53	-16,881	8,4724	-13,4579	-0,7038
94	1,72 A_02_SLU_08	Combination	26,24	8,329	-16,881	8,4724	-6,976	-4,4279
94	2,15 A_02_SLU_08	Combination	26,24	11,129	-16,881	8,4724	-0,4941	-9,356
94	0 A_02_SLU_09	Combination	33,214	1,893	4,5	19,113	16,4769	9,4481
94	0,43 A_02_SLU_09	Combination	33,214	4,693	4,5	19,113	15,1258	9,1079
94	0,86 A_02_SLU_09	Combination	33,214	7,492	4,5	19,113	13,7747	7,5639

94	1,29 A_02_SLU_09	Combination	33,214	10,292	4,5	19,113	12,4236	4,816
94	1,72 A_02_SLU_09	Combination	33,214	13,092	4,5	19,113	11,0725	0,8642
94	2,15 A_02_SLU_09	Combination	33,214	15,892	4,5	19,113	9,7214	-4,2915
94	0 A_02_SLU_09	Combination	9,596	-4,411	-4,672	7,6686	-15,5419	0,7089
94	0,43 A_02_SLU_09	Combination	9,596	-1,611	-4,672	7,6686	-14,5041	0,9921
94	0,86 A_02_SLU_09	Combination	9,596	1,189	-4,672	7,6686	-13,4663	0,0714
94	1,29 A_02_SLU_09	Combination	9,596	3,989	-4,672	7,6686	-12,4285	-2,0532
94	1,72 A_02_SLU_09	Combination	9,596	6,788	-4,672	7,6686	-11,3907	-5,3817
94	2,15 A_02_SLU_09	Combination	9,596	9,588	-4,672	7,6686	-10,3528	-9,9141
94	0 A_02_SLU_10	Combination	26,25	-2,513	-13,958	7,3608	-21,6085	3,76
94	0,43 A_02_SLU_10	Combination	26,25	0,287	-13,958	7,3608	-15,6066	4,2384
94	0,86 A_02_SLU_10	Combination	26,25	3,087	-13,958	7,3608	-9,6046	3,513
94	1,29 A_02_SLU_10	Combination	26,25	5,887	-13,958	7,3608	-3,6027	1,5837
94	1,72 A_02_SLU_10	Combination	26,25	8,686	-13,958	7,3608	2,3993	-1,5495
94	2,15 A_02_SLU_10	Combination	26,25	11,486	-13,958	7,3608	8,4012	-5,8866
94	0 COMBO_Dead	Combination	13,26	-3,33	-0,263	7,2988	0,6913	2,0866
94	0,43 COMBO_Dead	Combination	13,26	-0,537	-0,263	7,2988	0,8046	2,918
94	0,86 COMBO_Dead	Combination	13,26	2,256	-0,263	7,2988	0,9178	2,5485
94	1,29 COMBO_Dead	Combination	13,26	5,049	-0,263	7,2988	1,031	0,9781
94	1,72 COMBO_Dead	Combination	13,26	7,841	-0,263	7,2988	1,1443	-1,7933
94	2,15 COMBO_Dead	Combination	13,26	10,634	-0,263	7,2988	1,2575	-5,7655
94	0 COMBO_Permanenti	Combination	5,92	-1,449	-0,229	2,8929	0,3959	0,7572
94	0,43 COMBO_Permanenti	Combination	5,92	-0,353	-0,229	2,8929	0,4944	1,1447
94	0,86 COMBO_Permanenti	Combination	5,92	0,744	-0,229	2,8929	0,593	1,0607
94	1,29 COMBO_Permanenti	Combination	5,92	1,84	-0,229	2,8929	0,6916	0,5052
94	1,72 COMBO_Permanenti	Combination	5,92	2,937	-0,229	2,8929	0,7902	-0,5218
94	2,15 COMBO_Permanenti	Combination	5,92	4,033	-0,229	2,8929	0,8888	-2,0203
94	0 COMBO1_MOBILI	Combination	32,046	6,736	-2,383	17,6507	1,2567	9,7949
94	0,43 COMBO1_MOBILI	Combination	32,046	6,736	-2,383	17,6507	3,3103	8,3143
94	0,86 COMBO1_MOBILI	Combination	32,046	6,736	-2,383	17,6507	5,3639	6,8337
94	1,29 COMBO1_MOBILI	Combination	32,046	6,736	-2,383	17,6507	7,4175	5,3532
94	1,72 COMBO1_MOBILI	Combination	32,046	6,736	-2,383	17,6507	9,4711	3,8726

94	2,15 COMBO1_MOBILI	Combination	32,046	6,736	-2,383	17,6507	11,5247	2,392
94	0 COMBO1_MOBILI	Combination	4,226	-1,303	-11,833	0,6535	-30,5241	-0,9525
94	0,43 COMBO1_MOBILI	Combination	4,226	-1,303	-11,833	0,6535	-27,0008	-1,7378
94	0,86 COMBO1_MOBILI	Combination	4,226	-1,303	-11,833	0,6535	-23,4775	-2,523
94	1,29 COMBO1_MOBILI	Combination	4,226	-1,303	-11,833	0,6535	-19,9542	-3,3082
94	1,72 COMBO1_MOBILI	Combination	4,226	-1,303	-11,833	0,6535	-16,4308	-4,0934
94	2,15 COMBO1_MOBILI	Combination	4,226	-1,303	-11,833	0,6535	-12,9075	-4,8786
94	0 COMBO2_MOBILI	Combination	26,933	5,878	-3,318	11,7932	2,2701	8,4234
94	0,43 COMBO2_MOBILI	Combination	26,933	5,878	-3,318	11,7932	4,2808	6,9717
94	0,86 COMBO2_MOBILI	Combination	26,933	5,878	-3,318	11,7932	6,2916	5,5199
94	1,29 COMBO2_MOBILI	Combination	26,933	5,878	-3,318	11,7932	8,3023	4,0682
94	1,72 COMBO2_MOBILI	Combination	26,933	5,878	-3,318	11,7932	10,313	2,6164
94	2,15 COMBO2_MOBILI	Combination	26,933	5,878	-3,318	11,7932	12,3237	1,1647
94	0 COMBO2_MOBILI	Combination	3,315	-0,426	-12,49	0,3488	-29,7486	-0,3157
94	0,43 COMBO2_MOBILI	Combination	3,315	-0,426	-12,49	0,3488	-25,349	-1,1442
94	0,86 COMBO2_MOBILI	Combination	3,315	-0,426	-12,49	0,3488	-20,9494	-1,9726
94	1,29 COMBO2_MOBILI	Combination	3,315	-0,426	-12,49	0,3488	-16,5498	-2,801
94	1,72 COMBO2_MOBILI	Combination	3,315	-0,426	-12,49	0,3488	-12,1502	-3,6294
94	2,15 COMBO2_MOBILI	Combination	3,315	-0,426	-12,49	0,3488	-7,7505	-4,4578
94	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
94	0,43 COMBO_RITIRO	Combination	0	0	0	0	0	0
94	0,86 COMBO_RITIRO	Combination	0	0	0	0	0	0
94	1,29 COMBO_RITIRO	Combination	0	0	0	0	0	0
94	1,72 COMBO_RITIRO	Combination	0	0	0	0	0	0
94	2,15 COMBO_RITIRO	Combination	0	0	0	0	0	0
94	0 COMB_RARA	Combination	18,06	-2,302	0,753	10,5779	3,5104	3,6597
94	0,43 COMB_RARA	Combination	18,06	0,498	0,753	10,5779	3,3773	4,3097
94	0,86 COMB_RARA	Combination	18,06	3,298	0,753	10,5779	3,2442	3,7559
94	1,29 COMB_RARA	Combination	18,06	6,098	0,753	10,5779	3,1111	1,9981
94	1,72 COMB_RARA	Combination	18,06	8,897	0,753	10,5779	2,978	-0,9636
94	2,15 COMB_RARA	Combination	18,06	11,697	0,753	10,5779	2,8449	-5,1291
94	0 COMB_RARA	Combination	12,908	-3,79	-0,997	7,4302	-2,3749	1,6694

94	0,43 COMB_RARA	Combination	12,908	-0,991	-0,997	7,4302	-2,2358	2,4482
94	0,86 COMB_RARA	Combination	12,908	1,809	-0,997	7,4302	-2,0968	2,0231
94	1,29 COMB_RARA	Combination	12,908	4,609	-0,997	7,4302	-1,9577	0,3942
94	1,72 COMB_RARA	Combination	12,908	7,409	-0,997	7,4302	-1,8187	-2,4387
94	2,15 COMB_RARA	Combination	12,908	10,208	-0,997	7,4302	-1,6796	-6,4755
95	0 DEAD	LinStatic	0	0	0	0	0	0
95	0,385 DEAD	LinStatic	0	0	0	0	0	0
95	0,77 DEAD	LinStatic	0	0	0	0	0	0
95	0 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
95	0,385 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
95	0,77 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
95	0 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
95	0,385 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
95	0,77 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
95	0 PARAPETTO	LinStatic	0	0	0	0	0	0
95	0,385 PARAPETTO	LinStatic	0	0	0	0	0	0
95	0,77 PARAPETTO	LinStatic	0	0	0	0	0	0
95	0 QK_MOBILI	LinStatic	0	0	0	0	0	0
95	0,385 QK_MOBILI	LinStatic	0	0	0	0	0	0
95	0,77 QK_MOBILI	LinStatic	0	0	0	0	0	0
95	0 QK_FOLLA	LinStatic	0	0	0	0	0	0
95	0,385 QK_FOLLA	LinStatic	0	0	0	0	0	0
95	0,77 QK_FOLLA	LinStatic	0	0	0	0	0	0
95	0 PERMANENTI	LinStatic	0	0	0	0	0	0
95	0,385 PERMANENTI	LinStatic	0	0	0	0	0	0
95	0,77 PERMANENTI	LinStatic	0	0	0	0	0	0
95	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
95	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
95	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
95	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
95	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
95	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0

95	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
95	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
95	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
95	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
95	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
95	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
95	0 FRENATURA	LinStatic	0	0	0	0	0	0
95	0,385 FRENATURA	LinStatic	0	0	0	0	0	0
95	0,77 FRENATURA	LinStatic	0	0	0	0	0	0
95	0 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
95	0,385 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
95	0,77 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
95	0 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
95	0,385 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
95	0,77 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
95	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
95	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
95	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
95	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
95	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
95	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
95	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
95	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
95	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
95	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
95	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
95	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
95	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
95	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
95	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
95	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
95	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0

95	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
95	0 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
95	0,385 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
95	0,77 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
95	0 FRENATURA_2	LinStatic	0	0	0	0	0	0
95	0,385 FRENATURA_2	LinStatic	0	0	0	0	0	0
95	0,77 FRENATURA_2	LinStatic	0	0	0	0	0	0
95	0 RITIRO	LinStatic	0	0	0	0	0	0
95	0,385 RITIRO	LinStatic	0	0	0	0	0	0
95	0,77 RITIRO	LinStatic	0	0	0	0	0	0
95	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
95	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
95	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
95	0 Distorsioni	LinStatic	0	0	0	0	0	0
95	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
95	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
95	0 A_01_SLU_00	Combination	0	0	0	0	0	0
95	0,385 A_01_SLU_00	Combination	0	0	0	0	0	0
95	0,77 A_01_SLU_00	Combination	0	0	0	0	0	0
95	0 A_01_SLU_01	Combination	0	0	0	0	0	0
95	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
95	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
95	0 A_01_SLU_01	Combination	0	0	0	0	0	0
95	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
95	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
95	0 A_01_SLU_02	Combination	0	0	0	0	0	0
95	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
95	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
95	0 A_01_SLU_02	Combination	0	0	0	0	0	0
95	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
95	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
95	0 A_01_SLU_03	Combination	0	0	0	0	0	0

95	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
95	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
95	0 A_01_SLU_03	Combination	0	0	0	0	0	0
95	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
95	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
95	0 A_01_SLU_04	Combination	0	0	0	0	0	0
95	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
95	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
95	0 A_01_SLU_04	Combination	0	0	0	0	0	0
95	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
95	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
95	0 A_01_SLU_05	Combination	0	0	0	0	0	0
95	0,385 A_01_SLU_05	Combination	0	0	0	0	0	0
95	0,77 A_01_SLU_05	Combination	0	0	0	0	0	0
95	0 A_01_SLU_06	Combination	0	0	0	0	0	0
95	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
95	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
95	0 A_01_SLU_06	Combination	0	0	0	0	0	0
95	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
95	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
95	0 A_01_SLU_07	Combination	0	0	0	0	0	0
95	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
95	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
95	0 A_01_SLU_07	Combination	0	0	0	0	0	0
95	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
95	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
95	0 A_01_SLU_08	Combination	0	0	0	0	0	0
95	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
95	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
95	0 A_01_SLU_08	Combination	0	0	0	0	0	0
95	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
95	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0

95	0 A_01_SLU_09	Combination	0	0	0	0	0	0
95	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
95	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
95	0 A_01_SLU_09	Combination	0	0	0	0	0	0
95	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
95	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
95	0 A_01_SLU_10	Combination	0	0	0	0	0	0
95	0,385 A_01_SLU_10	Combination	0	0	0	0	0	0
95	0,77 A_01_SLU_10	Combination	0	0	0	0	0	0
95	0 A_02_SLU_01	Combination	0	0	0	0	0	0
95	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
95	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
95	0 A_02_SLU_01	Combination	0	0	0	0	0	0
95	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
95	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
95	0 A_02_SLU_02	Combination	0	0	0	0	0	0
95	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
95	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
95	0 A_02_SLU_02	Combination	0	0	0	0	0	0
95	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
95	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
95	0 A_02_SLU_03	Combination	0	0	0	0	0	0
95	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
95	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
95	0 A_02_SLU_03	Combination	0	0	0	0	0	0
95	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
95	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
95	0 A_02_SLU_04	Combination	0	0	0	0	0	0
95	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
95	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
95	0 A_02_SLU_04	Combination	0	0	0	0	0	0
95	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0

95	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
95	0 A_02_SLU_05	Combination	0	0	0	0	0	0
95	0,385 A_02_SLU_05	Combination	0	0	0	0	0	0
95	0,77 A_02_SLU_05	Combination	0	0	0	0	0	0
95	0 A_02_SLU_06	Combination	0	0	0	0	0	0
95	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
95	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
95	0 A_02_SLU_06	Combination	0	0	0	0	0	0
95	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
95	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
95	0 A_02_SLU_07	Combination	0	0	0	0	0	0
95	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
95	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
95	0 A_02_SLU_07	Combination	0	0	0	0	0	0
95	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
95	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
95	0 A_02_SLU_08	Combination	0	0	0	0	0	0
95	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
95	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
95	0 A_02_SLU_08	Combination	0	0	0	0	0	0
95	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
95	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
95	0 A_02_SLU_09	Combination	0	0	0	0	0	0
95	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
95	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
95	0 A_02_SLU_09	Combination	0	0	0	0	0	0
95	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
95	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
95	0 A_02_SLU_10	Combination	0	0	0	0	0	0
95	0,385 A_02_SLU_10	Combination	0	0	0	0	0	0
95	0,77 A_02_SLU_10	Combination	0	0	0	0	0	0
95	0 COMBO_Dead	Combination	0	0	0	0	0	0

95	0,385 COMBO_Dead	Combination	0	0	0	0	0	0
95	0,77 COMBO_Dead	Combination	0	0	0	0	0	0
95	0 COMBO_Permanenti	Combination	0	0	0	0	0	0
95	0,385 COMBO_Permanenti	Combination	0	0	0	0	0	0
95	0,77 COMBO_Permanenti	Combination	0	0	0	0	0	0
95	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
95	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
95	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
95	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
95	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
95	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
95	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
95	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
95	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
95	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
95	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
95	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
95	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
95	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
95	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
95	0 COMB_RARA	Combination	0	0	0	0	0	0
95	0,385 COMB_RARA	Combination	0	0	0	0	0	0
95	0,77 COMB_RARA	Combination	0	0	0	0	0	0
95	0 COMB_RARA	Combination	0	0	0	0	0	0
95	0,385 COMB_RARA	Combination	0	0	0	0	0	0
95	0,77 COMB_RARA	Combination	0	0	0	0	0	0
96	0 DEAD	LinStatic	0	0	0	0	0	0
96	0,385 DEAD	LinStatic	0	0	0	0	0	0
96	0,77 DEAD	LinStatic	0	0	0	0	0	0
96	0 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
96	0,385 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
96	0,77 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0

96	0 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
96	0,385 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
96	0,77 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
96	0 PARAPETTO	LinStatic	0	0	0	0	0	0
96	0,385 PARAPETTO	LinStatic	0	0	0	0	0	0
96	0,77 PARAPETTO	LinStatic	0	0	0	0	0	0
96	0 QK_MOBILI	LinStatic	0	0	0	0	0	0
96	0,385 QK_MOBILI	LinStatic	0	0	0	0	0	0
96	0,77 QK_MOBILI	LinStatic	0	0	0	0	0	0
96	0 QK_FOLLA	LinStatic	0	0	0	0	0	0
96	0,385 QK_FOLLA	LinStatic	0	0	0	0	0	0
96	0,77 QK_FOLLA	LinStatic	0	0	0	0	0	0
96	0 PERMANENTI	LinStatic	0	0	0	0	0	0
96	0,385 PERMANENTI	LinStatic	0	0	0	0	0	0
96	0,77 PERMANENTI	LinStatic	0	0	0	0	0	0
96	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
96	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
96	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
96	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
96	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
96	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
96	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
96	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
96	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
96	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
96	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
96	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
96	0 FRENATURA	LinStatic	0	0	0	0	0	0
96	0,385 FRENATURA	LinStatic	0	0	0	0	0	0
96	0,77 FRENATURA	LinStatic	0	0	0	0	0	0
96	0 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
96	0,385 VENTO_TR_SC	LinStatic	0	0	0	0	0	0

96	0,77 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
96	0 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
96	0,385 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
96	0,77 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
96	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
96	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
96	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
96	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
96	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
96	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
96	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
96	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
96	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
96	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
96	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
96	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
96	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
96	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
96	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
96	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
96	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
96	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
96	0 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
96	0,385 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
96	0,77 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
96	0 FRENATURA_2	LinStatic	0	0	0	0	0	0
96	0,385 FRENATURA_2	LinStatic	0	0	0	0	0	0
96	0,77 FRENATURA_2	LinStatic	0	0	0	0	0	0
96	0 RITIRO	LinStatic	0	0	0	0	0	0
96	0,385 RITIRO	LinStatic	0	0	0	0	0	0
96	0,77 RITIRO	LinStatic	0	0	0	0	0	0
96	0 TEMPERATURA	LinStatic	0	0	0	0	0	0

96	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
96	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
96	0 Distorsioni	LinStatic	0	0	0	0	0	0
96	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
96	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
96	0 A_01_SLU_00	Combination	0	0	0	0	0	0
96	0,385 A_01_SLU_00	Combination	0	0	0	0	0	0
96	0,77 A_01_SLU_00	Combination	0	0	0	0	0	0
96	0 A_01_SLU_01	Combination	0	0	0	0	0	0
96	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
96	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
96	0 A_01_SLU_01	Combination	0	0	0	0	0	0
96	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
96	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
96	0 A_01_SLU_02	Combination	0	0	0	0	0	0
96	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
96	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
96	0 A_01_SLU_02	Combination	0	0	0	0	0	0
96	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
96	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
96	0 A_01_SLU_03	Combination	0	0	0	0	0	0
96	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
96	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
96	0 A_01_SLU_03	Combination	0	0	0	0	0	0
96	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
96	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
96	0 A_01_SLU_04	Combination	0	0	0	0	0	0
96	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
96	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
96	0 A_01_SLU_04	Combination	0	0	0	0	0	0
96	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
96	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0

96	0 A_01_SLU_05	Combination	0	0	0	0	0	0
96	0,385 A_01_SLU_05	Combination	0	0	0	0	0	0
96	0,77 A_01_SLU_05	Combination	0	0	0	0	0	0
96	0 A_01_SLU_06	Combination	0	0	0	0	0	0
96	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
96	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
96	0 A_01_SLU_06	Combination	0	0	0	0	0	0
96	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
96	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
96	0 A_01_SLU_07	Combination	0	0	0	0	0	0
96	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
96	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
96	0 A_01_SLU_07	Combination	0	0	0	0	0	0
96	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
96	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
96	0 A_01_SLU_08	Combination	0	0	0	0	0	0
96	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
96	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
96	0 A_01_SLU_08	Combination	0	0	0	0	0	0
96	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
96	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
96	0 A_01_SLU_09	Combination	0	0	0	0	0	0
96	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
96	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
96	0 A_01_SLU_09	Combination	0	0	0	0	0	0
96	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
96	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
96	0 A_01_SLU_10	Combination	0	0	0	0	0	0
96	0,385 A_01_SLU_10	Combination	0	0	0	0	0	0
96	0,77 A_01_SLU_10	Combination	0	0	0	0	0	0
96	0 A_02_SLU_01	Combination	0	0	0	0	0	0
96	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0

96	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
96	0 A_02_SLU_01	Combination	0	0	0	0	0	0
96	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
96	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
96	0 A_02_SLU_02	Combination	0	0	0	0	0	0
96	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
96	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
96	0 A_02_SLU_02	Combination	0	0	0	0	0	0
96	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
96	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
96	0 A_02_SLU_03	Combination	0	0	0	0	0	0
96	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
96	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
96	0 A_02_SLU_03	Combination	0	0	0	0	0	0
96	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
96	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
96	0 A_02_SLU_04	Combination	0	0	0	0	0	0
96	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
96	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
96	0 A_02_SLU_04	Combination	0	0	0	0	0	0
96	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
96	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
96	0 A_02_SLU_05	Combination	0	0	0	0	0	0
96	0,385 A_02_SLU_05	Combination	0	0	0	0	0	0
96	0,77 A_02_SLU_05	Combination	0	0	0	0	0	0
96	0 A_02_SLU_06	Combination	0	0	0	0	0	0
96	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
96	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
96	0 A_02_SLU_06	Combination	0	0	0	0	0	0
96	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
96	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
96	0 A_02_SLU_07	Combination	0	0	0	0	0	0

96	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
96	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
96	0 A_02_SLU_07	Combination	0	0	0	0	0	0
96	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
96	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
96	0 A_02_SLU_08	Combination	0	0	0	0	0	0
96	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
96	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
96	0 A_02_SLU_08	Combination	0	0	0	0	0	0
96	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
96	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
96	0 A_02_SLU_09	Combination	0	0	0	0	0	0
96	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
96	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
96	0 A_02_SLU_09	Combination	0	0	0	0	0	0
96	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
96	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
96	0 A_02_SLU_10	Combination	0	0	0	0	0	0
96	0,385 A_02_SLU_10	Combination	0	0	0	0	0	0
96	0,77 A_02_SLU_10	Combination	0	0	0	0	0	0
96	0 COMBO_Dead	Combination	0	0	0	0	0	0
96	0,385 COMBO_Dead	Combination	0	0	0	0	0	0
96	0,77 COMBO_Dead	Combination	0	0	0	0	0	0
96	0 COMBO_Permanenti	Combination	0	0	0	0	0	0
96	0,385 COMBO_Permanenti	Combination	0	0	0	0	0	0
96	0,77 COMBO_Permanenti	Combination	0	0	0	0	0	0
96	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
96	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
96	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
96	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
96	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
96	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0

96	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
96	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
96	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
96	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
96	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
96	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
96	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
96	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
96	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
96	0 COMB_RARA	Combination	0	0	0	0	0	0
96	0,385 COMB_RARA	Combination	0	0	0	0	0	0
96	0,77 COMB_RARA	Combination	0	0	0	0	0	0
96	0 COMB_RARA	Combination	0	0	0	0	0	0
96	0,385 COMB_RARA	Combination	0	0	0	0	0	0
96	0,77 COMB_RARA	Combination	0	0	0	0	0	0
97	0 DEAD	LinStatic	0	-2,353	4,547E-13	-5,8215	0	-0,0625
97	0,45 DEAD	LinStatic	0	-0,188	4,547E-13	-5,8215	-2,046E-13	0,5093
97	0,9 DEAD	LinStatic	0	1,977	4,547E-13	-5,8215	-4,093E-13	0,1069
97	1,35 DEAD	LinStatic	0	4,142	4,547E-13	-5,8215	-6,139E-13	-1,2697
97	1,8 DEAD	LinStatic	0	6,307	4,547E-13	-5,8215	-8,185E-13	-3,6205
97	0 PAVIMENTAZIONE	LinStatic	0	-0,83	2,274E-13	-1,5932	0	-0,1218
97	0,45 PAVIMENTAZIONE	LinStatic	0	-0,065	2,274E-13	-1,5932	-1,023E-13	0,0793
97	0,9 PAVIMENTAZIONE	LinStatic	0	0,7	2,274E-13	-1,5932	-2,046E-13	-0,0637
97	1,35 PAVIMENTAZIONE	LinStatic	0	1,465	2,274E-13	-1,5932	-3,07E-13	-0,551
97	1,8 PAVIMENTAZIONE	LinStatic	0	2,23	2,274E-13	-1,5932	-4,093E-13	-1,3826
97	0 BARRIERA+CORDOLO	LinStatic	0	-0,062	2,842E-14	-0,515	2,842E-14	0,0417
97	0,45 BARRIERA+CORDOLO	LinStatic	0	-0,062	2,842E-14	-0,515	1,563E-14	0,0698
97	0,9 BARRIERA+CORDOLO	LinStatic	0	-0,062	2,842E-14	-0,515	2,842E-15	0,0979
97	1,35 BARRIERA+CORDOLO	LinStatic	0	-0,062	2,842E-14	-0,515	-9,948E-15	0,126
97	1,8 BARRIERA+CORDOLO	LinStatic	0	-0,062	2,842E-14	-0,515	-2,274E-14	0,1541
97	0 PARAPETTO	LinStatic	0	0,191	7,105E-15	-0,1132	3,553E-15	-0,0031
97	0,45 PARAPETTO	LinStatic	0	0,191	7,105E-15	-0,1132	3,553E-16	-0,0892

97	0,9 PARAPETTO	LinStatic	0	0,191	7,105E-15	-0,1132	-2,842E-15	-0,1753
97	1,35 PARAPETTO	LinStatic	0	0,191	7,105E-15	-0,1132	-6,04E-15	-0,2614
97	1,8 PARAPETTO	LinStatic	0	0,191	7,105E-15	-0,1132	-9,237E-15	-0,3476
97	0 QK_MOBILI	LinStatic	0	-0,112	7,105E-15	1,414	0	-0,0121
97	0,45 QK_MOBILI	LinStatic	0	-0,112	7,105E-15	1,414	-3,197E-15	0,0385
97	0,9 QK_MOBILI	LinStatic	0	-0,112	7,105E-15	1,414	-6,395E-15	0,089
97	1,35 QK_MOBILI	LinStatic	0	-0,112	7,105E-15	1,414	-9,592E-15	0,1396
97	1,8 QK_MOBILI	LinStatic	0	-0,112	7,105E-15	1,414	-1,279E-14	0,1902
97	0 QK_FOLLA	LinStatic	0	-2,212	1,137E-13	-1,4095	1,137E-13	-0,485
97	0,45 QK_FOLLA	LinStatic	0	-0,479	1,137E-13	-1,4095	6,253E-14	0,1204
97	0,9 QK_FOLLA	LinStatic	0	1,253	1,137E-13	-1,4095	1,137E-14	-0,0538
97	1,35 QK_FOLLA	LinStatic	0	2,986	1,137E-13	-1,4095	-3,979E-14	-1,0076
97	1,8 QK_FOLLA	LinStatic	0	4,718	1,137E-13	-1,4095	-9,095E-14	-2,7411
97	0 PERMANENTI	LinStatic	0	-0,701	0	-2,2214	0	-0,0832
97	0,45 PERMANENTI	LinStatic	0	0,064	0	-2,2214	0	0,06
97	0,9 PERMANENTI	LinStatic	0	0,829	0	-2,2214	0	-0,1411
97	1,35 PERMANENTI	LinStatic	0	1,594	0	-2,2214	0	-0,6865
97	1,8 PERMANENTI	LinStatic	0	2,359	0	-2,2214	0	-1,5761
97	0 Qk_Tandem_1	LinMoving	0	6,497	0	2,1704	0	1,428
97	0,45 Qk_Tandem_1	LinMoving	0	6,497	0	2,1704	0	2,0173
97	0,9 Qk_Tandem_1	LinMoving	0	6,497	0	2,1704	0	2,6067
97	1,35 Qk_Tandem_1	LinMoving	0	6,497	0	2,1704	0	3,196
97	1,8 Qk_Tandem_1	LinMoving	0	6,497	0	2,1704	0	3,7854
97	0 Qk_Tandem_1	LinMoving	0	-2,61	0	-17,5159	0	-1,2273
97	0,45 Qk_Tandem_1	LinMoving	0	-2,61	0	-17,5159	0	-3,5677
97	0,9 Qk_Tandem_1	LinMoving	0	-2,61	0	-17,5159	0	-5,9081
97	1,35 Qk_Tandem_1	LinMoving	0	-2,61	0	-17,5159	0	-8,2484
97	1,8 Qk_Tandem_1	LinMoving	0	-2,61	0	-17,5159	0	-10,5888
97	0 Qk_Tandem_2	LinMoving	0	4,885	0	4,6538	0	1,0884
97	0,45 Qk_Tandem_2	LinMoving	0	4,885	0	4,6538	0	1,6908
97	0,9 Qk_Tandem_2	LinMoving	0	4,885	0	4,6538	0	2,2931
97	1,35 Qk_Tandem_2	LinMoving	0	4,885	0	4,6538	0	2,8955

97	1,8 Qk_Tandem_2	LinMoving	0	4,885	0	4,6538	0	3,4978
97	0 Qk_Tandem_2	LinMoving	0	-2,26	0	-9,4388	0	-1,0065
97	0,45 Qk_Tandem_2	LinMoving	0	-2,26	0	-9,4388	0	-2,8172
97	0,9 Qk_Tandem_2	LinMoving	0	-2,26	0	-9,4388	0	-4,628
97	1,35 Qk_Tandem_2	LinMoving	0	-2,26	0	-9,4388	0	-6,4387
97	1,8 Qk_Tandem_2	LinMoving	0	-2,26	0	-9,4388	0	-8,2494
97	0 FRENATURA	LinStatic	0	-0,062	5,457E-12	0,6549	1,819E-12	-0,5459
97	0,45 FRENATURA	LinStatic	0	-0,062	5,457E-12	0,6549	-6,366E-13	-0,5179
97	0,9 FRENATURA	LinStatic	0	-0,062	5,457E-12	0,6549	-3,092E-12	-0,49
97	1,35 FRENATURA	LinStatic	0	-0,062	5,457E-12	0,6549	-5,548E-12	-0,462
97	1,8 FRENATURA	LinStatic	0	-0,062	5,457E-12	0,6549	-8,004E-12	-0,4341
97	0 VENTO_TR_SC	LinStatic	0	-0,119	1,421E-14	-0,6418	1,421E-14	0,000635
97	0,45 VENTO_TR_SC	LinStatic	0	-0,119	1,421E-14	-0,6418	7,816E-15	0,0543
97	0,9 VENTO_TR_SC	LinStatic	0	-0,119	1,421E-14	-0,6418	1,421E-15	0,1079
97	1,35 VENTO_TR_SC	LinStatic	0	-0,119	1,421E-14	-0,6418	-4,974E-15	0,1615
97	1,8 VENTO_TR_SC	LinStatic	0	-0,119	1,421E-14	-0,6418	-1,137E-14	0,2152
97	0 VENTO_TR_CA	LinStatic	0	-0,205	0	-1,1233	-1,421E-14	0,0007734
97	0,45 VENTO_TR_CA	LinStatic	0	-0,205	0	-1,1233	-1,421E-14	0,0928
97	0,9 VENTO_TR_CA	LinStatic	0	-0,205	0	-1,1233	-1,421E-14	0,1849
97	1,35 VENTO_TR_CA	LinStatic	0	-0,205	0	-1,1233	-1,421E-14	0,2769
97	1,8 VENTO_TR_CA	LinStatic	0	-0,205	0	-1,1233	-1,421E-14	0,369
97	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
97	0,45 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
97	0,9 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
97	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
97	1,8 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
97	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
97	0,45 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
97	0,9 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
97	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
97	1,8 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
97	0 Qk_Tandem_1_FQ	LinMoving	0	4,488	0	1,3948	0	0,8657

97	0,45 Qk_Tandem_1_FQ	LinMoving	0	4,488	0	1,3948	0	1,324
97	0,9 Qk_Tandem_1_FQ	LinMoving	0	4,488	0	1,3948	0	1,7824
97	1,35 Qk_Tandem_1_FQ	LinMoving	0	4,488	0	1,3948	0	2,2407
97	1,8 Qk_Tandem_1_FQ	LinMoving	0	4,488	0	1,3948	0	2,699
97	0 Qk_Tandem_1_FQ	LinMoving	0	-1,875	0	-9,9985	0	-0,8729
97	0,45 Qk_Tandem_1_FQ	LinMoving	0	-1,875	0	-9,9985	0	-2,508
97	0,9 Qk_Tandem_1_FQ	LinMoving	0	-1,875	0	-9,9985	0	-4,143
97	1,35 Qk_Tandem_1_FQ	LinMoving	0	-1,875	0	-9,9985	0	-5,7781
97	1,8 Qk_Tandem_1_FQ	LinMoving	0	-1,875	0	-9,9985	0	-7,4132
97	0 Qk_Tandem_2_FQ	LinMoving	0	3,463	0	2,6514	0	0,6828
97	0,45 Qk_Tandem_2_FQ	LinMoving	0	3,463	0	2,6514	0	1,1126
97	0,9 Qk_Tandem_2_FQ	LinMoving	0	3,463	0	2,6514	0	1,5424
97	1,35 Qk_Tandem_2_FQ	LinMoving	0	3,463	0	2,6514	0	1,9722
97	1,8 Qk_Tandem_2_FQ	LinMoving	0	3,463	0	2,6514	0	2,402
97	0 Qk_Tandem_2_FQ	LinMoving	0	-1,6	0	-5,9318	0	-0,7153
97	0,45 Qk_Tandem_2_FQ	LinMoving	0	-1,6	0	-5,9318	0	-2,0039
97	0,9 Qk_Tandem_2_FQ	LinMoving	0	-1,6	0	-5,9318	0	-3,2925
97	1,35 Qk_Tandem_2_FQ	LinMoving	0	-1,6	0	-5,9318	0	-4,5811
97	1,8 Qk_Tandem_2_FQ	LinMoving	0	-1,6	0	-5,9318	0	-5,8697
97	0 QK_MOBILI_FQ	LinStatic	0	-0,056	3,553E-15	0,707	0	-0,0061
97	0,45 QK_MOBILI_FQ	LinStatic	0	-0,056	3,553E-15	0,707	-1,599E-15	0,0192
97	0,9 QK_MOBILI_FQ	LinStatic	0	-0,056	3,553E-15	0,707	-3,197E-15	0,0445
97	1,35 QK_MOBILI_FQ	LinStatic	0	-0,056	3,553E-15	0,707	-4,796E-15	0,0698
97	1,8 QK_MOBILI_FQ	LinStatic	0	-0,056	3,553E-15	0,707	-6,395E-15	0,0951
97	0 FRENATURA_2	LinStatic	0	-0,068	1,819E-12	0,6336	0	-0,5459
97	0,45 FRENATURA_2	LinStatic	0	-0,068	1,819E-12	0,6336	-8,185E-13	-0,5154
97	0,9 FRENATURA_2	LinStatic	0	-0,068	1,819E-12	0,6336	-1,637E-12	-0,4849
97	1,35 FRENATURA_2	LinStatic	0	-0,068	1,819E-12	0,6336	-2,456E-12	-0,4544
97	1,8 FRENATURA_2	LinStatic	0	-0,068	1,819E-12	0,6336	-3,274E-12	-0,4239
97	0 RITIRO	LinStatic	0	0	0	0	0	0
97	0,45 RITIRO	LinStatic	0	0	0	0	0	0
97	0,9 RITIRO	LinStatic	0	0	0	0	0	0

97	1,35 RITIRO	LinStatic	0	0	0	0	0	0
97	1,8 RITIRO	LinStatic	0	0	0	0	0	0
97	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
97	0,45 TEMPERATURA	LinStatic	0	0	0	0	0	0
97	0,9 TEMPERATURA	LinStatic	0	0	0	0	0	0
97	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
97	1,8 TEMPERATURA	LinStatic	0	0	0	0	0	0
97	0 Distorsioni	LinStatic	0	0	0	0	0	0
97	0,45 Distorsioni	LinStatic	0	0	0	0	0	0
97	0,9 Distorsioni	LinStatic	0	0	0	0	0	0
97	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
97	1,8 Distorsioni	LinStatic	0	0	0	0	0	0
97	0 A_01_SLU_00	Combination	0	-4,228	6,139E-13	-11,1911	0	-0,2092
97	0,45 A_01_SLU_00	Combination	0	-0,158	6,139E-13	-11,1911	-2,763E-13	0,7776
97	0,9 A_01_SLU_00	Combination	0	3,913	6,139E-13	-11,1911	-5,525E-13	-0,0673
97	1,35 A_01_SLU_00	Combination	0	7,983	6,139E-13	-11,1911	-8,288E-13	-2,7438
97	1,8 A_01_SLU_00	Combination	0	12,053	6,139E-13	-11,1911	-1,105E-12	-7,2518
97	0 A_01_SLU_01	Combination	0	0,706	7,94E-13	-10,4883	1,45E-13	0,9762
97	0,45 A_01_SLU_01	Combination	0	7,375	7,94E-13	-10,4883	-2,124E-13	3,9007
97	0,9 A_01_SLU_01	Combination	0	14,044	7,94E-13	-10,4883	-5,697E-13	3,8241
97	1,35 A_01_SLU_01	Combination	0	20,713	7,94E-13	-10,4883	-9,27E-13	0,7464
97	1,8 A_01_SLU_01	Combination	0	27,382	7,94E-13	-10,4883	-1,284E-12	-5,3323
97	0 A_01_SLU_01	Combination	0	-11,588	7,94E-13	-37,0649	1,45E-13	-2,6084
97	0,45 A_01_SLU_01	Combination	0	-4,919	7,94E-13	-37,0649	-2,124E-13	-3,6391
97	0,9 A_01_SLU_01	Combination	0	1,75	7,94E-13	-37,0649	-5,697E-13	-7,6708
97	1,35 A_01_SLU_01	Combination	0	8,419	7,94E-13	-37,0649	-9,27E-13	-14,7036
97	1,8 A_01_SLU_01	Combination	0	15,088	7,94E-13	-37,0649	-1,284E-12	-24,7375
97	0 A_01_SLU_02	Combination	0	-1,35	8,975E-12	-11,2983	2,873E-12	-0,4636
97	0,45 A_01_SLU_02	Combination	0	5,319	8,975E-12	-11,2983	-1,165E-12	2,3605
97	0,9 A_01_SLU_02	Combination	0	11,988	8,975E-12	-11,2983	-5,204E-12	2,1835
97	1,35 A_01_SLU_02	Combination	0	18,657	8,975E-12	-11,2983	-9,242E-12	-0,9944
97	1,8 A_01_SLU_02	Combination	0	25,326	8,975E-12	-11,2983	-1,328E-11	-7,1735

97	0 A_01_SLU_02	Combination	0	-10,896	8,975E-12	-28,3883	2,873E-12	-3,0715
97	0,45 A_01_SLU_02	Combination	0	-4,227	8,975E-12	-28,3883	-1,165E-12	-3,3875
97	0,9 A_01_SLU_02	Combination	0	2,442	8,975E-12	-28,3883	-5,204E-12	-6,7046
97	1,35 A_01_SLU_02	Combination	0	9,111	8,975E-12	-28,3883	-9,242E-12	-13,0227
97	1,8 A_01_SLU_02	Combination	0	15,78	8,975E-12	-28,3883	-1,328E-11	-22,3418
97	0 A_01_SLU_03	Combination	0	-1,565	6,246E-12	-12,9737	1,947E-12	-0,1898
97	0,45 A_01_SLU_03	Combination	0	5,104	6,246E-12	-12,9737	-8,639E-13	2,7308
97	0,9 A_01_SLU_03	Combination	0	11,773	6,246E-12	-12,9737	-3,675E-12	2,6504
97	1,35 A_01_SLU_03	Combination	0	18,442	6,246E-12	-12,9737	-6,485E-12	-0,4311
97	1,8 A_01_SLU_03	Combination	0	25,111	6,246E-12	-12,9737	-9,296E-12	-6,5136
97	0 A_01_SLU_03	Combination	0	-11,11	6,246E-12	-30,0637	1,947E-12	-2,7976
97	0,45 A_01_SLU_03	Combination	0	-4,441	6,246E-12	-30,0637	-8,639E-13	-3,0171
97	0,9 A_01_SLU_03	Combination	0	2,228	6,246E-12	-30,0637	-3,675E-12	-6,2377
97	1,35 A_01_SLU_03	Combination	0	8,897	6,246E-12	-30,0637	-6,485E-12	-12,4593
97	1,8 A_01_SLU_03	Combination	0	15,566	6,246E-12	-30,0637	-9,296E-12	-21,682
97	0 A_01_SLU_04	Combination	0	1,075	7,94E-13	-8,4664	1,705E-13	0,9748
97	0,45 A_01_SLU_04	Combination	0	7,744	7,94E-13	-8,4664	-1,868E-13	3,7336
97	0,9 A_01_SLU_04	Combination	0	14,413	7,94E-13	-8,4664	-5,441E-13	3,4913
97	1,35 A_01_SLU_04	Combination	0	21,082	7,94E-13	-8,4664	-9,014E-13	0,2479
97	1,8 A_01_SLU_04	Combination	0	27,751	7,94E-13	-8,4664	-1,259E-12	-5,9965
97	0 A_01_SLU_04	Combination	0	-11,22	7,94E-13	-35,0429	1,705E-13	-2,6098
97	0,45 A_01_SLU_04	Combination	0	-4,551	7,94E-13	-35,0429	-1,868E-13	-3,8062
97	0,9 A_01_SLU_04	Combination	0	2,118	7,94E-13	-35,0429	-5,441E-13	-8,0036
97	1,35 A_01_SLU_04	Combination	0	8,787	7,94E-13	-35,0429	-9,014E-13	-15,2021
97	1,8 A_01_SLU_04	Combination	0	15,456	7,94E-13	-35,0429	-1,259E-12	-25,4017
97	0 A_01_SLU_05	Combination	0	-4,842	6,139E-13	-14,561	-4,263E-14	-0,2069
97	0,45 A_01_SLU_05	Combination	0	-0,771	6,139E-13	-14,561	-3,189E-13	1,0561
97	0,9 A_01_SLU_05	Combination	0	3,299	6,139E-13	-14,561	-5,952E-13	0,4874
97	1,35 A_01_SLU_05	Combination	0	7,369	6,139E-13	-14,561	-8,714E-13	-1,9129
97	1,8 A_01_SLU_05	Combination	0	11,439	6,139E-13	-14,561	-1,148E-12	-6,1448
97	0 A_01_SLU_06	Combination	0	1,88	6,349E-13	-7,3401	1,45E-13	1,0397
97	0,45 A_01_SLU_06	Combination	0	7,409	6,349E-13	-7,3401	-1,407E-13	3,6924

97	0,9 A_01_SLU_06	Combination	0	12,938	6,349E-13	-7,3401	-4,264E-13	3,8572
97	1,35 A_01_SLU_06	Combination	0	18,467	6,349E-13	-7,3401	-7,121E-13	1,534
97	1,8 A_01_SLU_06	Combination	0	23,995	6,349E-13	-7,3401	-9,978E-13	-3,277
97	0 A_01_SLU_06	Combination	0	-10,414	6,349E-13	-33,9167	1,45E-13	-2,5449
97	0,45 A_01_SLU_06	Combination	0	-4,885	6,349E-13	-33,9167	-1,407E-13	-3,8474
97	0,9 A_01_SLU_06	Combination	0	0,643	6,349E-13	-33,9167	-4,264E-13	-7,6377
97	1,35 A_01_SLU_06	Combination	0	6,172	6,349E-13	-33,9167	-7,121E-13	-13,916
97	1,8 A_01_SLU_06	Combination	0	11,701	6,349E-13	-33,9167	-9,978E-13	-22,6822
97	0 A_01_SLU_07	Combination	0	-0,176	8,816E-12	-8,1501	2,873E-12	-0,4001
97	0,45 A_01_SLU_07	Combination	0	5,352	8,816E-12	-8,1501	-1,094E-12	2,1522
97	0,9 A_01_SLU_07	Combination	0	10,881	8,816E-12	-8,1501	-5,061E-12	2,2167
97	1,35 A_01_SLU_07	Combination	0	16,41	8,816E-12	-8,1501	-9,028E-12	-0,2068
97	1,8 A_01_SLU_07	Combination	0	21,939	8,816E-12	-8,1501	-1,299E-11	-5,1182
97	0 A_01_SLU_07	Combination	0	-9,722	8,816E-12	-25,2401	2,873E-12	-3,008
97	0,45 A_01_SLU_07	Combination	0	-4,193	8,816E-12	-25,2401	-1,094E-12	-3,5958
97	0,9 A_01_SLU_07	Combination	0	1,336	8,816E-12	-25,2401	-5,061E-12	-6,6714
97	1,35 A_01_SLU_07	Combination	0	6,865	8,816E-12	-25,2401	-9,028E-12	-12,235
97	1,8 A_01_SLU_07	Combination	0	12,393	8,816E-12	-25,2401	-1,299E-11	-20,2866
97	0 A_01_SLU_08	Combination	0	-0,391	6,087E-12	-9,8255	1,947E-12	-0,1263
97	0,45 A_01_SLU_08	Combination	0	5,138	6,087E-12	-9,8255	-7,923E-13	2,5226
97	0,9 A_01_SLU_08	Combination	0	10,667	6,087E-12	-9,8255	-3,531E-12	2,6835
97	1,35 A_01_SLU_08	Combination	0	16,195	6,087E-12	-9,8255	-6,271E-12	0,3565
97	1,8 A_01_SLU_08	Combination	0	21,724	6,087E-12	-9,8255	-9,01E-12	-4,4584
97	0 A_01_SLU_08	Combination	0	-9,936	6,087E-12	-26,9155	1,947E-12	-2,7341
97	0,45 A_01_SLU_08	Combination	0	-4,407	6,087E-12	-26,9155	-7,923E-13	-3,2254
97	0,9 A_01_SLU_08	Combination	0	1,121	6,087E-12	-26,9155	-3,531E-12	-6,2046
97	1,35 A_01_SLU_08	Combination	0	6,65	6,087E-12	-26,9155	-6,271E-12	-11,6717
97	1,8 A_01_SLU_08	Combination	0	12,179	6,087E-12	-26,9155	-9,01E-12	-19,6267
97	0 A_01_SLU_09	Combination	0	2,249	6,349E-13	-5,3182	1,705E-13	1,0383
97	0,45 A_01_SLU_09	Combination	0	7,777	6,349E-13	-5,3182	-1,152E-13	3,5253
97	0,9 A_01_SLU_09	Combination	0	13,306	6,349E-13	-5,3182	-4,009E-13	3,5244
97	1,35 A_01_SLU_09	Combination	0	18,835	6,349E-13	-5,3182	-6,865E-13	1,0355

97	1,8 A_01_SLU_09	Combination	0	24,363	6,349E-13	-5,3182	-9,722E-13	-3,9412
97	0 A_01_SLU_09	Combination	0	-10,046	6,349E-13	-31,8947	1,705E-13	-2,5463
97	0,45 A_01_SLU_09	Combination	0	-4,517	6,349E-13	-31,8947	-1,152E-13	-4,0144
97	0,9 A_01_SLU_09	Combination	0	1,012	6,349E-13	-31,8947	-4,009E-13	-7,9705
97	1,35 A_01_SLU_09	Combination	0	6,54	6,349E-13	-31,8947	-6,865E-13	-14,4145
97	1,8 A_01_SLU_09	Combination	0	12,069	6,349E-13	-31,8947	-9,722E-13	-23,3464
97	0 A_01_SLU_10	Combination	0	-3,668	4,547E-13	-11,4128	-4,263E-14	-0,1434
97	0,45 A_01_SLU_10	Combination	0	-0,738	4,547E-13	-11,4128	-2,473E-13	0,8478
97	0,9 A_01_SLU_10	Combination	0	2,192	4,547E-13	-11,4128	-4,519E-13	0,5205
97	1,35 A_01_SLU_10	Combination	0	5,122	4,547E-13	-11,4128	-6,565E-13	-1,1253
97	1,8 A_01_SLU_10	Combination	0	8,052	4,547E-13	-11,4128	-8,612E-13	-4,0896
97	0 A_02_SLU_01	Combination	0	-1,471	7,94E-13	-7,1358	1,45E-13	0,5178
97	0,45 A_02_SLU_01	Combination	0	5,198	7,94E-13	-7,1358	-2,124E-13	3,4598
97	0,9 A_02_SLU_01	Combination	0	11,867	7,94E-13	-7,1358	-5,697E-13	3,4008
97	1,35 A_02_SLU_01	Combination	0	18,536	7,94E-13	-7,1358	-9,27E-13	0,3407
97	1,8 A_02_SLU_01	Combination	0	25,205	7,94E-13	-7,1358	-1,284E-12	-5,7205
97	0 A_02_SLU_01	Combination	0	-11,116	7,94E-13	-26,1608	1,45E-13	-2,3104
97	0,45 A_02_SLU_01	Combination	0	-4,447	7,94E-13	-26,1608	-2,124E-13	-2,626
97	0,9 A_02_SLU_01	Combination	0	2,222	7,94E-13	-26,1608	-5,697E-13	-5,9427
97	1,35 A_02_SLU_01	Combination	0	8,891	7,94E-13	-26,1608	-9,27E-13	-12,2605
97	1,8 A_02_SLU_01	Combination	0	15,56	7,94E-13	-26,1608	-1,284E-12	-21,5792
97	0 A_02_SLU_02	Combination	0	-2,897	3,518E-12	-9,4453	1,45E-13	-0,7381
97	0,45 A_02_SLU_02	Combination	0	3,772	3,518E-12	-9,4453	-1,438E-12	2,0471
97	0,9 A_02_SLU_02	Combination	0	10,441	3,518E-12	-9,4453	-3,021E-12	1,8312
97	1,35 A_02_SLU_02	Combination	0	17,11	3,518E-12	-9,4453	-4,604E-12	-1,3857
97	1,8 A_02_SLU_02	Combination	0	23,779	3,518E-12	-9,4453	-6,187E-12	-7,6037
97	0 A_02_SLU_02	Combination	0	-10,491	3,518E-12	-22,3201	1,45E-13	-2,8352
97	0,45 A_02_SLU_02	Combination	0	-3,822	3,518E-12	-22,3201	-1,438E-12	-2,6276
97	0,9 A_02_SLU_02	Combination	0	2,847	3,518E-12	-22,3201	-3,021E-12	-5,4211
97	1,35 A_02_SLU_02	Combination	0	9,516	3,518E-12	-22,3201	-4,604E-12	-11,2156
97	1,8 A_02_SLU_02	Combination	0	16,185	3,518E-12	-22,3201	-6,187E-12	-20,0112
97	0 A_02_SLU_03	Combination	0	-3,108	2,608E-12	-11,11	1,279E-13	-0,4642

97	0,45 A_02_SLU_03	Combination	0	3,561	2,608E-12	-11,11	-1,046E-12	2,4162
97	0,9 A_02_SLU_03	Combination	0	10,23	2,608E-12	-11,11	-2,22E-12	2,2955
97	1,35 A_02_SLU_03	Combination	0	16,899	2,608E-12	-11,11	-3,393E-12	-0,8262
97	1,8 A_02_SLU_03	Combination	0	23,568	2,608E-12	-11,11	-4,567E-12	-6,9489
97	0 A_02_SLU_03	Combination	0	-10,702	2,608E-12	-23,9848	1,279E-13	-2,5613
97	0,45 A_02_SLU_03	Combination	0	-4,033	2,608E-12	-23,9848	-1,046E-12	-2,2585
97	0,9 A_02_SLU_03	Combination	0	2,636	2,608E-12	-23,9848	-2,22E-12	-4,9568
97	1,35 A_02_SLU_03	Combination	0	9,305	2,608E-12	-23,9848	-3,393E-12	-10,6561
97	1,8 A_02_SLU_03	Combination	0	15,974	2,608E-12	-23,9848	-4,567E-12	-19,3564
97	0 A_02_SLU_04	Combination	0	-1,102	7,94E-13	-5,1138	1,705E-13	0,5164
97	0,45 A_02_SLU_04	Combination	0	5,567	7,94E-13	-5,1138	-1,868E-13	3,2927
97	0,9 A_02_SLU_04	Combination	0	12,236	7,94E-13	-5,1138	-5,441E-13	3,068
97	1,35 A_02_SLU_04	Combination	0	18,905	7,94E-13	-5,1138	-9,014E-13	-0,1578
97	1,8 A_02_SLU_04	Combination	0	25,574	7,94E-13	-5,1138	-1,259E-12	-6,3847
97	0 A_02_SLU_04	Combination	0	-10,748	7,94E-13	-24,1389	1,705E-13	-2,3117
97	0,45 A_02_SLU_04	Combination	0	-4,079	7,94E-13	-24,1389	-1,868E-13	-2,7931
97	0,9 A_02_SLU_04	Combination	0	2,59	7,94E-13	-24,1389	-5,441E-13	-6,2755
97	1,35 A_02_SLU_04	Combination	0	9,259	7,94E-13	-24,1389	-9,014E-13	-12,759
97	1,8 A_02_SLU_04	Combination	0	15,928	7,94E-13	-24,1389	-1,259E-12	-22,2434
97	0 A_02_SLU_05	Combination	0	-4,842	6,139E-13	-14,561	-4,263E-14	-0,2069
97	0,45 A_02_SLU_05	Combination	0	-0,771	6,139E-13	-14,561	-3,189E-13	1,0561
97	0,9 A_02_SLU_05	Combination	0	3,299	6,139E-13	-14,561	-5,952E-13	0,4874
97	1,35 A_02_SLU_05	Combination	0	7,369	6,139E-13	-14,561	-8,714E-13	-1,9129
97	1,8 A_02_SLU_05	Combination	0	11,439	6,139E-13	-14,561	-1,148E-12	-6,1448
97	0 A_02_SLU_06	Combination	0	-0,297	6,349E-13	-3,9876	1,45E-13	0,5813
97	0,45 A_02_SLU_06	Combination	0	5,232	6,349E-13	-3,9876	-1,407E-13	3,2515
97	0,9 A_02_SLU_06	Combination	0	10,761	6,349E-13	-3,9876	-4,264E-13	3,4339
97	1,35 A_02_SLU_06	Combination	0	16,29	6,349E-13	-3,9876	-7,121E-13	1,1283
97	1,8 A_02_SLU_06	Combination	0	21,818	6,349E-13	-3,9876	-9,978E-13	-3,6652
97	0 A_02_SLU_06	Combination	0	-9,942	6,349E-13	-23,0126	1,45E-13	-2,2469
97	0,45 A_02_SLU_06	Combination	0	-4,413	6,349E-13	-23,0126	-1,407E-13	-2,8343
97	0,9 A_02_SLU_06	Combination	0	1,115	6,349E-13	-23,0126	-4,264E-13	-5,9096

97	1,35 A_02_SLU_06	Combination	0	6,644	6,349E-13	-23,0126	-7,121E-13	-11,4728
97	1,8 A_02_SLU_06	Combination	0	12,173	6,349E-13	-23,0126	-9,978E-13	-19,524
97	0 A_02_SLU_07	Combination	0	-1,723	3,359E-12	-6,2971	1,45E-13	-0,6746
97	0,45 A_02_SLU_07	Combination	0	3,806	3,359E-12	-6,2971	-1,366E-12	1,8388
97	0,9 A_02_SLU_07	Combination	0	9,335	3,359E-12	-6,2971	-2,878E-12	1,8643
97	1,35 A_02_SLU_07	Combination	0	14,864	3,359E-12	-6,2971	-4,389E-12	-0,5981
97	1,8 A_02_SLU_07	Combination	0	20,392	3,359E-12	-6,2971	-5,9E-12	-5,5485
97	0 A_02_SLU_07	Combination	0	-9,317	3,359E-12	-19,1719	1,45E-13	-2,7717
97	0,45 A_02_SLU_07	Combination	0	-3,788	3,359E-12	-19,1719	-1,366E-12	-2,8359
97	0,9 A_02_SLU_07	Combination	0	1,741	3,359E-12	-19,1719	-2,878E-12	-5,388
97	1,35 A_02_SLU_07	Combination	0	7,27	3,359E-12	-19,1719	-4,389E-12	-10,428
97	1,8 A_02_SLU_07	Combination	0	12,798	3,359E-12	-19,1719	-5,9E-12	-17,956
97	0 A_02_SLU_08	Combination	0	-1,934	2,449E-12	-7,9618	1,279E-13	-0,4007
97	0,45 A_02_SLU_08	Combination	0	3,595	2,449E-12	-7,9618	-9,742E-13	2,2079
97	0,9 A_02_SLU_08	Combination	0	9,123	2,449E-12	-7,9618	-2,076E-12	2,3287
97	1,35 A_02_SLU_08	Combination	0	14,652	2,449E-12	-7,9618	-3,178E-12	-0,0386
97	1,8 A_02_SLU_08	Combination	0	20,181	2,449E-12	-7,9618	-4,28E-12	-4,8937
97	0 A_02_SLU_08	Combination	0	-9,528	2,449E-12	-20,8366	1,279E-13	-2,4978
97	0,45 A_02_SLU_08	Combination	0	-4	2,449E-12	-20,8366	-9,742E-13	-2,4668
97	0,9 A_02_SLU_08	Combination	0	1,529	2,449E-12	-20,8366	-2,076E-12	-4,9237
97	1,35 A_02_SLU_08	Combination	0	7,058	2,449E-12	-20,8366	-3,178E-12	-9,8685
97	1,8 A_02_SLU_08	Combination	0	12,587	2,449E-12	-20,8366	-4,28E-12	-17,3012
97	0 A_02_SLU_09	Combination	0	0,072	6,349E-13	-1,9656	1,705E-13	0,5799
97	0,45 A_02_SLU_09	Combination	0	5,6	6,349E-13	-1,9656	-1,152E-13	3,0844
97	0,9 A_02_SLU_09	Combination	0	11,129	6,349E-13	-1,9656	-4,009E-13	3,1011
97	1,35 A_02_SLU_09	Combination	0	16,658	6,349E-13	-1,9656	-6,865E-13	0,6298
97	1,8 A_02_SLU_09	Combination	0	22,187	6,349E-13	-1,9656	-9,722E-13	-4,3294
97	0 A_02_SLU_09	Combination	0	-9,574	6,349E-13	-20,9907	1,705E-13	-2,2483
97	0,45 A_02_SLU_09	Combination	0	-4,045	6,349E-13	-20,9907	-1,152E-13	-3,0014
97	0,9 A_02_SLU_09	Combination	0	1,484	6,349E-13	-20,9907	-4,009E-13	-6,2424
97	1,35 A_02_SLU_09	Combination	0	7,012	6,349E-13	-20,9907	-6,865E-13	-11,9713
97	1,8 A_02_SLU_09	Combination	0	12,541	6,349E-13	-20,9907	-9,722E-13	-20,1882

97	0 A_02_SLU_10	Combination	0	-3,668	4,547E-13	-11,4128	-4,263E-14	-0,1434
97	0,45 A_02_SLU_10	Combination	0	-0,738	4,547E-13	-11,4128	-2,473E-13	0,8478
97	0,9 A_02_SLU_10	Combination	0	2,192	4,547E-13	-11,4128	-4,519E-13	0,5205
97	1,35 A_02_SLU_10	Combination	0	5,122	4,547E-13	-11,4128	-6,565E-13	-1,1253
97	1,8 A_02_SLU_10	Combination	0	8,052	4,547E-13	-11,4128	-8,612E-13	-4,0896
97	0 COMBO_Dead	Combination	0	-3,177	6,139E-13	-7,8591	0	-0,0844
97	0,45 COMBO_Dead	Combination	0	-0,254	6,139E-13	-7,8591	-2,763E-13	0,6876
97	0,9 COMBO_Dead	Combination	0	2,669	6,139E-13	-7,8591	-5,525E-13	0,1444
97	1,35 COMBO_Dead	Combination	0	5,591	6,139E-13	-7,8591	-8,288E-13	-1,7141
97	1,8 COMBO_Dead	Combination	0	8,514	6,139E-13	-7,8591	-1,105E-12	-4,8877
97	0 COMBO_Permanenti	Combination	0	-1,051	0	-3,332	0	-0,1247
97	0,45 COMBO_Permanenti	Combination	0	0,097	0	-3,332	0	0,09
97	0,9 COMBO_Permanenti	Combination	0	1,244	0	-3,332	0	-0,2117
97	1,35 COMBO_Permanenti	Combination	0	2,392	0	-3,332	0	-1,0297
97	1,8 COMBO_Permanenti	Combination	0	3,539	0	-3,332	0	-2,3641
97	0 COMBO1_MOBILI	Combination	0	4,934	1,801E-13	0,7028	1,45E-13	1,1854
97	0,45 COMBO1_MOBILI	Combination	0	7,533	1,801E-13	0,7028	6,39E-14	3,1231
97	0,9 COMBO1_MOBILI	Combination	0	10,132	1,801E-13	0,7028	-1,716E-14	3,8914
97	1,35 COMBO1_MOBILI	Combination	0	12,73	1,801E-13	0,7028	-9,821E-14	3,4902
97	1,8 COMBO1_MOBILI	Combination	0	15,329	1,801E-13	0,7028	-1,793E-13	1,9196
97	0 COMBO1_MOBILI	Combination	0	-7,36	1,801E-13	-25,8738	1,45E-13	-2,3992
97	0,45 COMBO1_MOBILI	Combination	0	-4,761	1,801E-13	-25,8738	6,39E-14	-4,4167
97	0,9 COMBO1_MOBILI	Combination	0	-2,163	1,801E-13	-25,8738	-1,716E-14	-7,6035
97	1,35 COMBO1_MOBILI	Combination	0	0,436	1,801E-13	-25,8738	-9,821E-14	-11,9599
97	1,8 COMBO1_MOBILI	Combination	0	3,035	1,801E-13	-25,8738	-1,793E-13	-17,4856
97	0 COMBO2_MOBILI	Combination	0	2,757	1,801E-13	4,0553	1,45E-13	0,727
97	0,45 COMBO2_MOBILI	Combination	0	5,356	1,801E-13	4,0553	6,39E-14	2,6822
97	0,9 COMBO2_MOBILI	Combination	0	7,955	1,801E-13	4,0553	-1,716E-14	3,468
97	1,35 COMBO2_MOBILI	Combination	0	10,554	1,801E-13	4,0553	-9,821E-14	3,0844
97	1,8 COMBO2_MOBILI	Combination	0	13,152	1,801E-13	4,0553	-1,793E-13	1,5314
97	0 COMBO2_MOBILI	Combination	0	-6,888	1,801E-13	-14,9697	1,45E-13	-2,1012
97	0,45 COMBO2_MOBILI	Combination	0	-4,29	1,801E-13	-14,9697	6,39E-14	-3,4036

97	0,9 COMBO2_MOBILI	Combination	0	-1,691	1,801E-13	-14,9697	-1,716E-14	-5,8754
97	1,35 COMBO2_MOBILI	Combination	0	0,908	1,801E-13	-14,9697	-9,821E-14	-9,5167
97	1,8 COMBO2_MOBILI	Combination	0	3,507	1,801E-13	-14,9697	-1,793E-13	-14,3274
97	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
97	0,45 COMBO_RITIRO	Combination	0	0	0	0	0	0
97	0,9 COMBO_RITIRO	Combination	0	0	0	0	0	0
97	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
97	1,8 COMBO_RITIRO	Combination	0	0	0	0	0	0
97	0 COMB_RARA	Combination	0	-2,011	4,849E-13	-7,4992	2,842E-14	0,087
97	0,45 COMB_RARA	Combination	0	1,353	4,849E-13	-7,4992	-1,898E-13	1,1134
97	0,9 COMB_RARA	Combination	0	4,716	4,849E-13	-7,4992	-4,08E-13	0,6263
97	1,35 COMB_RARA	Combination	0	8,079	4,849E-13	-7,4992	-6,263E-13	-1,3741
97	1,8 COMB_RARA	Combination	0	11,442	4,849E-13	-7,4992	-8,445E-13	-4,888
97	0 COMB_RARA	Combination	0	-4,287	4,849E-13	-12,4207	2,842E-14	-0,5768
97	0,45 COMB_RARA	Combination	0	-0,924	4,849E-13	-12,4207	-1,898E-13	-0,2829
97	0,9 COMB_RARA	Combination	0	2,439	4,849E-13	-12,4207	-4,08E-13	-1,5024
97	1,35 COMB_RARA	Combination	0	5,802	4,849E-13	-12,4207	-6,263E-13	-4,2353
97	1,8 COMB_RARA	Combination	0	9,165	4,849E-13	-12,4207	-8,445E-13	-8,4815
98	0 DEAD	LinStatic	-0,477	-6,823	-0,202	5,576	-0,6264	-3,891
98	0,425 DEAD	LinStatic	-0,477	-4,778	-0,202	5,576	-0,5406	-1,4258
98	0,85 DEAD	LinStatic	-0,477	-2,733	-0,202	5,576	-0,4548	0,1705
98	0,85 DEAD	LinStatic	-0,477	-2,733	-0,202	5,576	-0,4548	0,1705
98	1,35 DEAD	LinStatic	-0,477	-0,328	-0,202	5,576	-0,3539	0,9358
98	1,85 DEAD	LinStatic	-0,477	2,078	-0,202	5,576	-0,253	0,4984
98	0 PAVIMENTAZIONE	LinStatic	-0,112	-2,454	-0,082	1,4836	-0,1966	-1,4483
98	0,425 PAVIMENTAZIONE	LinStatic	-0,112	-1,731	-0,082	1,4836	-0,1616	-0,5589
98	0,85 PAVIMENTAZIONE	LinStatic	-0,112	-1,009	-0,082	1,4836	-0,1266	0,0234
98	0,85 PAVIMENTAZIONE	LinStatic	-0,112	-1,009	-0,082	1,4836	-0,1266	0,0234
98	1,35 PAVIMENTAZIONE	LinStatic	-0,112	-0,159	-0,082	1,4836	-0,0855	0,3154
98	1,85 PAVIMENTAZIONE	LinStatic	-0,112	0,691	-0,082	1,4836	-0,0443	0,1823
98	0 BARRIERA+CORDOLO	LinStatic	0,097	0,176	-0,139	0,3354	-0,16	0,2009
98	0,425 BARRIERA+CORDOLO	LinStatic	0,097	0,176	-0,139	0,3354	-0,101	0,1262

98	0,85 BARRIERA+CORDOLO	LinStatic	0,097	0,176	-0,139	0,3354	-0,0421	0,0516
98	0,85 BARRIERA+CORDOLO	LinStatic	0,097	0,176	-0,139	0,3354	-0,0421	0,0516
98	1,35 BARRIERA+CORDOLO	LinStatic	0,097	0,176	-0,139	0,3354	0,0273	-0,0362
98	1,85 BARRIERA+CORDOLO	LinStatic	0,097	0,176	-0,139	0,3354	0,0966	-0,124
98	0 PARAPETTO	LinStatic	0,169	-0,063	-0,064	0,0372	-0,0699	-0,2648
98	0,425 PARAPETTO	LinStatic	0,169	-0,063	-0,064	0,0372	-0,0428	-0,2381
98	0,85 PARAPETTO	LinStatic	0,169	-0,063	-0,064	0,0372	-0,0158	-0,2113
98	0,85 PARAPETTO	LinStatic	0,169	-0,063	-0,064	0,0372	-0,0158	-0,2113
98	1,35 PARAPETTO	LinStatic	0,169	-0,063	-0,064	0,0372	0,016	-0,1799
98	1,85 PARAPETTO	LinStatic	0,169	-0,063	-0,064	0,0372	0,0477	-0,1484
98	0 QK_MOBILI	LinStatic	-0,021	0,112	0,14	1,7036	0,4054	0,1825
98	0,425 QK_MOBILI	LinStatic	-0,021	0,112	0,14	1,7036	0,3457	0,135
98	0,85 QK_MOBILI	LinStatic	-0,021	0,112	0,14	1,7036	0,286	0,0876
98	0,85 QK_MOBILI	LinStatic	-0,021	0,112	0,14	1,7036	0,286	0,0876
98	1,35 QK_MOBILI	LinStatic	-0,021	0,112	0,14	1,7036	0,2158	0,0318
98	1,85 QK_MOBILI	LinStatic	-0,021	0,112	0,14	1,7036	0,1456	-0,024
98	0 QK_FOLLA	LinStatic	1,251	-0,222	-0,649	0,6878	-0,7864	-1,615
98	0,425 QK_FOLLA	LinStatic	1,251	-0,222	-0,649	0,6878	-0,5107	-1,5204
98	0,85 QK_FOLLA	LinStatic	1,251	-0,222	-0,649	0,6878	-0,235	-1,4259
98	0,85 QK_FOLLA	LinStatic	1,251	-0,222	-0,649	0,6878	-0,235	-1,4259
98	1,35 QK_FOLLA	LinStatic	1,251	-0,222	-0,649	0,6878	0,0893	-1,3147
98	1,85 QK_FOLLA	LinStatic	1,251	-0,222	-0,649	0,6878	0,4136	-1,2036
98	0 PERMANENTI	LinStatic	0,154	-2,341	-0,285	1,8562	-0,4264	-1,5123
98	0,425 PERMANENTI	LinStatic	0,154	-1,619	-0,285	1,8562	-0,3055	-0,6708
98	0,85 PERMANENTI	LinStatic	0,154	-0,896	-0,285	1,8562	-0,1845	-0,1364
98	0,85 PERMANENTI	LinStatic	0,154	-0,896	-0,285	1,8562	-0,1845	-0,1364
98	1,35 PERMANENTI	LinStatic	0,154	-0,046	-0,285	1,8562	-0,0423	0,0993
98	1,85 PERMANENTI	LinStatic	0,154	0,804	-0,285	1,8562	0,1	-0,0901
98	0 Qk_Tandem_1	LinMoving	9,976	1,301	5,933	27,8283	16,6226	4,8012
98	0,425 Qk_Tandem_1	LinMoving	9,976	31,52	5,933	24,8262	15,6461	27,162
98	0,85 Qk_Tandem_1	LinMoving	9,976	61,739	5,933	21,824	14,6696	49,5228
98	0,85 Qk_Tandem_1	LinMoving	9,976	61,739	5,933	21,824	14,6696	49,5228

98	1,35 Qk_Tandem_1	LinMoving	9,976	62,202	5,933	21,9132	14,2066	34,2541
98	1,85 Qk_Tandem_1	LinMoving	9,976	62,665	5,933	22,0024	13,7436	18,9853
98	0 Qk_Tandem_1	LinMoving	-49,457	-112,111	-4,925	-29,9488	-18,3166	-52,5135
98	0,425 Qk_Tandem_1	LinMoving	-49,457	-87,138	-4,925	-29,9802	-17,7047	-29,6178
98	0,85 Qk_Tandem_1	LinMoving	-49,457	-62,165	-4,925	-30,0116	-17,0929	-6,7221
98	0,85 Qk_Tandem_1	LinMoving	-49,457	-62,165	-4,925	-30,0116	-17,0929	-6,7221
98	1,35 Qk_Tandem_1	LinMoving	-49,457	-38,404	-4,925	-27,0878	-17,1276	-15,2135
98	1,85 Qk_Tandem_1	LinMoving	-49,457	-14,642	-4,925	-24,164	-17,1624	-23,7048
98	0 Qk_Tandem_2	LinMoving	6,893	1,441	6,711	24,9115	12,9256	3,449
98	0,425 Qk_Tandem_2	LinMoving	6,893	21,018	6,711	22,9951	12,0019	17,5933
98	0,85 Qk_Tandem_2	LinMoving	6,893	40,596	6,711	21,0788	11,0782	31,7377
98	0,85 Qk_Tandem_2	LinMoving	6,893	40,596	6,711	21,0788	11,0782	31,7377
98	1,35 Qk_Tandem_2	LinMoving	6,893	40,724	6,711	21,1035	11,1413	22,3825
98	1,85 Qk_Tandem_2	LinMoving	6,893	40,853	6,711	21,1283	11,2044	13,0273
98	0 Qk_Tandem_2	LinMoving	-36,045	-73,252	-3,943	-18,2344	-11,1257	-36,1042
98	0,425 Qk_Tandem_2	LinMoving	-36,045	-57,803	-3,943	-18,2431	-11,2859	-20,9109
98	0,85 Qk_Tandem_2	LinMoving	-36,045	-42,354	-3,943	-18,2519	-11,4461	-5,7177
98	0,85 Qk_Tandem_2	LinMoving	-36,045	-42,354	-3,943	-18,2519	-11,4461	-5,7177
98	1,35 Qk_Tandem_2	LinMoving	-36,045	-26,586	-3,943	-16,3651	-12,8863	-11,0171
98	1,85 Qk_Tandem_2	LinMoving	-36,045	-10,817	-3,943	-14,4782	-14,3265	-16,3166
98	0 FRENATURA	LinStatic	0,158	-0,113	2,424	-0,66	0,0057	-0,3494
98	0,425 FRENATURA	LinStatic	0,158	-0,113	2,424	-0,66	-1,0243	-0,3014
98	0,85 FRENATURA	LinStatic	0,158	-0,113	2,424	-0,66	-2,0543	-0,2534
98	0,85 FRENATURA	LinStatic	0,158	-0,113	2,424	-0,66	-2,0543	-0,2534
98	1,35 FRENATURA	LinStatic	0,158	-0,113	2,424	-0,66	-3,2661	-0,197
98	1,85 FRENATURA	LinStatic	0,158	-0,113	2,424	-0,66	-4,4779	-0,1406
98	0 VENTO_TR_SC	LinStatic	-1,211	-0,378	4,907	-0,6848	10,2256	-1,3263
98	0,425 VENTO_TR_SC	LinStatic	-1,211	-0,378	4,907	-0,6848	8,1401	-1,1656
98	0,85 VENTO_TR_SC	LinStatic	-1,211	-0,378	4,907	-0,6848	6,0546	-1,0049
98	0,85 VENTO_TR_SC	LinStatic	-1,211	-0,378	4,907	-0,6848	6,0546	-1,0049
98	1,35 VENTO_TR_SC	LinStatic	-1,211	-0,378	4,907	-0,6848	3,601	-0,8159
98	1,85 VENTO_TR_SC	LinStatic	-1,211	-0,378	4,907	-0,6848	1,1475	-0,6269

98	0 VENTO_TR_CA	LinStatic	-1,436	-0,694	6,539	-1,1528	13,6256	-2,3759
98	0,425 VENTO_TR_CA	LinStatic	-1,436	-0,694	6,539	-1,1528	10,8466	-2,0809
98	0,85 VENTO_TR_CA	LinStatic	-1,436	-0,694	6,539	-1,1528	8,0676	-1,7859
98	0,85 VENTO_TR_CA	LinStatic	-1,436	-0,694	6,539	-1,1528	8,0676	-1,7859
98	1,35 VENTO_TR_CA	LinStatic	-1,436	-0,694	6,539	-1,1528	4,7981	-1,4388
98	1,85 VENTO_TR_CA	LinStatic	-1,436	-0,694	6,539	-1,1528	1,5287	-1,0918
98	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
98	0,425 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
98	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
98	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
98	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
98	1,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
98	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
98	0,425 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
98	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
98	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
98	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
98	1,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
98	0 Qk_Tandem_1_FQ	LinMoving	6,837	0,924	4,138	19,988	11,6289	3,248
98	0,425 Qk_Tandem_1_FQ	LinMoving	6,837	23,077	4,138	17,813	10,9739	19,4098
98	0,85 Qk_Tandem_1_FQ	LinMoving	6,837	45,229	4,138	15,6379	10,319	35,5716
98	0,85 Qk_Tandem_1_FQ	LinMoving	6,837	45,229	4,138	15,6379	10,319	35,5716
98	1,35 Qk_Tandem_1_FQ	LinMoving	6,837	45,414	4,138	15,6736	10,0226	24,3747
98	1,85 Qk_Tandem_1_FQ	LinMoving	6,837	45,599	4,138	15,7093	9,7262	13,1778
98	0 Qk_Tandem_1_FQ	LinMoving	-35,753	-81,125	-3,335	-20,4914	-12,4378	-37,8631
98	0,425 Qk_Tandem_1_FQ	LinMoving	-35,753	-63,476	-3,335	-20,504	-12,0764	-21,3202
98	0,85 Qk_Tandem_1_FQ	LinMoving	-35,753	-45,826	-3,335	-20,5165	-11,7151	-4,7772
98	0,85 Qk_Tandem_1_FQ	LinMoving	-35,753	-45,826	-3,335	-20,5165	-11,7151	-4,7772
98	1,35 Qk_Tandem_1_FQ	LinMoving	-35,753	-28,07	-3,335	-18,3798	-11,8154	-11,0356
98	1,85 Qk_Tandem_1_FQ	LinMoving	-35,753	-10,314	-3,335	-16,2431	-11,9157	-17,294
98	0 Qk_Tandem_2_FQ	LinMoving	4,942	0,989	4,555	16,9186	8,9933	2,3526
98	0,425 Qk_Tandem_2_FQ	LinMoving	4,942	15,53	4,555	15,5025	8,4229	12,8091

98	0,85 Qk_Tandem_2_FQ	LinMoving	4,942	30,071	4,555	14,0865	7,8524	23,2655
98	0,85 Qk_Tandem_2_FQ	LinMoving	4,942	30,071	4,555	14,0865	7,8524	23,2655
98	1,35 Qk_Tandem_2_FQ	LinMoving	4,942	30,122	4,555	14,0964	7,9411	16,2603
98	1,85 Qk_Tandem_2_FQ	LinMoving	4,942	30,173	4,555	14,1063	8,0297	9,2551
98	0 Qk_Tandem_2_FQ	LinMoving	-26,318	-53,908	-2,772	-13,0959	-7,9271	-26,3847
98	0,425 Qk_Tandem_2_FQ	LinMoving	-26,318	-42,622	-2,772	-13,0993	-8,045	-15,2376
98	0,85 Qk_Tandem_2_FQ	LinMoving	-26,318	-31,335	-2,772	-13,1028	-8,1629	-4,0905
98	0,85 Qk_Tandem_2_FQ	LinMoving	-26,318	-31,335	-2,772	-13,1028	-8,1629	-4,0905
98	1,35 Qk_Tandem_2_FQ	LinMoving	-26,318	-19,527	-2,772	-11,7033	-9,1377	-8,0407
98	1,85 Qk_Tandem_2_FQ	LinMoving	-26,318	-7,718	-2,772	-10,3038	-10,1125	-11,9908
98	0 QK_MOBILI_FQ	LinStatic	-0,01	0,056	0,07	0,8518	0,2027	0,0912
98	0,425 QK_MOBILI_FQ	LinStatic	-0,01	0,056	0,07	0,8518	0,1729	0,0675
98	0,85 QK_MOBILI_FQ	LinStatic	-0,01	0,056	0,07	0,8518	0,143	0,0438
98	0,85 QK_MOBILI_FQ	LinStatic	-0,01	0,056	0,07	0,8518	0,143	0,0438
98	1,35 QK_MOBILI_FQ	LinStatic	-0,01	0,056	0,07	0,8518	0,1079	0,0159
98	1,85 QK_MOBILI_FQ	LinStatic	-0,01	0,056	0,07	0,8518	0,0728	-0,012
98	0 FRENATURA_2	LinStatic	0,054	-0,138	1,494	-0,6561	3,1407	-0,3907
98	0,425 FRENATURA_2	LinStatic	0,054	-0,138	1,494	-0,6561	2,5057	-0,3322
98	0,85 FRENATURA_2	LinStatic	0,054	-0,138	1,494	-0,6561	1,8707	-0,2737
98	0,85 FRENATURA_2	LinStatic	0,054	-0,138	1,494	-0,6561	1,8707	-0,2737
98	1,35 FRENATURA_2	LinStatic	0,054	-0,138	1,494	-0,6561	1,1237	-0,2049
98	1,85 FRENATURA_2	LinStatic	0,054	-0,138	1,494	-0,6561	0,3767	-0,1361
98	0 RITIRO	LinStatic	0	0	0	0	0	0
98	0,425 RITIRO	LinStatic	0	0	0	0	0	0
98	0,85 RITIRO	LinStatic	0	0	0	0	0	0
98	0,85 RITIRO	LinStatic	0	0	0	0	0	0
98	1,35 RITIRO	LinStatic	0	0	0	0	0	0
98	1,85 RITIRO	LinStatic	0	0	0	0	0	0
98	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
98	0,425 TEMPERATURA	LinStatic	0	0	0	0	0	0
98	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
98	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0

98	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
98	1,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
98	0 Distorsioni	LinStatic	0	0	0	0	0	0
98	0,425 Distorsioni	LinStatic	0	0	0	0	0	0
98	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
98	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
98	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
98	1,85 Distorsioni	LinStatic	0	0	0	0	0	0
98	0 A_01_SLU_00	Combination	-0,413	-12,723	-0,699	10,3119	-1,4852	-7,5213
98	0,425 A_01_SLU_00	Combination	-0,413	-8,879	-0,699	10,3119	-1,188	-2,931
98	0,85 A_01_SLU_00	Combination	-0,413	-5,035	-0,699	10,3119	-0,8908	0,0256
98	0,85 A_01_SLU_00	Combination	-0,413	-5,035	-0,699	10,3119	-0,8908	0,0256
98	1,35 A_01_SLU_00	Combination	-0,413	-0,512	-0,699	10,3119	-0,5411	1,4123
98	1,85 A_01_SLU_00	Combination	-0,413	4,01	-0,699	10,3119	-0,1915	0,5377
98	0 A_01_SLU_01	Combination	12,321	-12,398	18,296	49,1366	44,8491	-7,4924
98	0,425 A_01_SLU_01	Combination	12,321	32,241	18,296	45,0837	39,1587	27,8938
98	0,85 A_01_SLU_01	Combination	12,321	76,88	18,296	41,0308	33,4683	61,6461
98	0,85 A_01_SLU_01	Combination	12,321	76,88	18,296	41,0308	33,4683	61,6461
98	1,35 A_01_SLU_01	Combination	12,321	82,028	18,296	41,1512	27,6997	43,1362
98	1,85 A_01_SLU_01	Combination	12,321	87,176	18,296	41,2717	21,931	22,3651
98	0 A_01_SLU_01	Combination	-67,915	-165,505	3,639	-28,8625	-2,3188	-84,8672
98	0,425 A_01_SLU_01	Combination	-67,915	-127,947	3,639	-28,9049	-5,8649	-48,759
98	0,85 A_01_SLU_01	Combination	-67,915	-90,389	3,639	-28,9473	-9,411	-14,2845
98	0,85 A_01_SLU_01	Combination	-67,915	-90,389	3,639	-28,9473	-9,411	-14,2845
98	1,35 A_01_SLU_01	Combination	-67,915	-53,789	3,639	-25,0002	-14,6015	-23,645
98	1,85 A_01_SLU_01	Combination	-67,915	-17,189	3,639	-21,053	-19,7921	-35,2666
98	0 A_01_SLU_02	Combination	9,359	-13,013	20,035	39,4105	39,5868	-9,7492
98	0,425 A_01_SLU_02	Combination	9,359	24,059	20,035	36,1479	32,7275	19,7965
98	0,85 A_01_SLU_02	Combination	9,359	61,132	20,035	32,8853	25,8683	47,7085
98	0,85 A_01_SLU_02	Combination	9,359	61,132	20,035	32,8853	25,8683	47,7085
98	1,35 A_01_SLU_02	Combination	9,359	65,932	20,035	32,9388	18,5098	33,1383
98	1,85 A_01_SLU_02	Combination	9,359	70,733	20,035	32,9924	11,1514	16,3068

98	0 A_01_SLU_02	Combination	-54,527	-136,088	8,825	-21,3087	3,4868	-71,4158
98	0,425 A_01_SLU_02	Combination	-54,527	-105,769	8,825	-21,3275	-1,848	-41,2984
98	0,85 A_01_SLU_02	Combination	-54,527	-75,45	8,825	-21,3463	-7,1828	-12,8148
98	0,85 A_01_SLU_02	Combination	-54,527	-75,45	8,825	-21,3463	-7,1828	-12,8148
98	1,35 A_01_SLU_02	Combination	-54,527	-44,294	8,825	-18,1413	-14,2472	-19,9773
98	1,85 A_01_SLU_02	Combination	-54,527	-13,137	8,825	-14,9362	-21,3116	-29,4009
98	0 A_01_SLU_03	Combination	7,558	-13,79	26,67	38,3572	55,9346	-12,4257
98	0,425 A_01_SLU_03	Combination	7,558	23,283	26,67	35,0946	46,2556	17,4501
98	0,85 A_01_SLU_03	Combination	7,558	60,355	26,67	31,832	36,5765	45,6921
98	0,85 A_01_SLU_03	Combination	7,558	60,355	26,67	31,832	36,5765	45,6921
98	1,35 A_01_SLU_03	Combination	7,558	65,156	26,67	31,8855	25,9007	31,5102
98	1,85 A_01_SLU_03	Combination	7,558	69,956	26,67	31,939	15,2248	15,067
98	0 A_01_SLU_03	Combination	-56,329	-136,864	15,46	-22,362	19,8346	-74,0923
98	0,425 A_01_SLU_03	Combination	-56,329	-106,546	15,46	-22,3808	11,68	-43,6448
98	0,85 A_01_SLU_03	Combination	-56,329	-76,227	15,46	-22,3997	3,5254	-14,8312
98	0,85 A_01_SLU_03	Combination	-56,329	-76,227	15,46	-22,3997	3,5254	-14,8312
98	1,35 A_01_SLU_03	Combination	-56,329	-45,07	15,46	-19,1946	-6,8563	-21,6053
98	1,85 A_01_SLU_03	Combination	-56,329	-13,913	15,46	-15,9896	-17,2381	-30,6407
98	0 A_01_SLU_04	Combination	14,905	-11,149	6,526	51,2116	20,3231	-3,2157
98	0,425 A_01_SLU_04	Combination	14,905	33,49	6,526	47,1587	19,6349	31,6394
98	0,85 A_01_SLU_04	Combination	14,905	78,13	6,526	43,1058	18,9467	64,8607
98	0,85 A_01_SLU_04	Combination	14,905	78,13	6,526	43,1058	18,9467	64,8607
98	1,35 A_01_SLU_04	Combination	14,905	83,277	6,526	43,2263	19,063	45,7261
98	1,85 A_01_SLU_04	Combination	14,905	88,425	6,526	43,3467	19,1793	24,3302
98	0 A_01_SLU_04	Combination	-65,33	-164,255	-8,131	-26,7875	-26,8449	-80,5906
98	0,425 A_01_SLU_04	Combination	-65,33	-126,698	-8,131	-26,8299	-25,3887	-45,0134
98	0,85 A_01_SLU_04	Combination	-65,33	-89,14	-8,131	-26,8723	-23,9326	-11,0699
98	0,85 A_01_SLU_04	Combination	-65,33	-89,14	-8,131	-26,8723	-23,9326	-11,0699
98	1,35 A_01_SLU_04	Combination	-65,33	-52,54	-8,131	-22,9252	-23,2382	-21,0551
98	1,85 A_01_SLU_04	Combination	-65,33	-15,94	-8,131	-18,978	-22,5438	-33,3015
98	0 A_01_SLU_05	Combination	-4,719	-14,805	18,917	6,8535	39,3915	-14,649
98	0,425 A_01_SLU_05	Combination	-4,719	-10,961	18,917	6,8535	31,3517	-9,1737

98	0,85 A_01_SLU_05	Combination	-4,719	-7,117	18,917	6,8535	23,3119	-5,3321
98	0,85 A_01_SLU_05	Combination	-4,719	-7,117	18,917	6,8535	23,3119	-5,3321
98	1,35 A_01_SLU_05	Combination	-4,719	-2,595	18,917	6,8535	13,8533	-2,9042
98	1,85 A_01_SLU_05	Combination	-4,719	1,928	18,917	6,8535	4,3947	-2,7376
98	0 A_01_SLU_06	Combination	12,411	-8,84	18,509	46,2569	45,2816	-5,3744
98	0,425 A_01_SLU_06	Combination	12,411	34,723	18,509	42,204	39,5007	28,7282
98	0,85 A_01_SLU_06	Combination	12,411	78,285	18,509	38,1511	33,7198	61,6546
98	0,85 A_01_SLU_06	Combination	12,411	78,285	18,509	38,1511	33,7198	61,6546
98	1,35 A_01_SLU_06	Combination	12,411	82,166	18,509	38,2716	27,8447	42,759
98	1,85 A_01_SLU_06	Combination	12,411	86,047	18,509	38,392	21,9696	22,2357
98	0 A_01_SLU_06	Combination	-67,825	-161,946	3,852	-31,7422	-1,8864	-82,7492
98	0,425 A_01_SLU_06	Combination	-67,825	-125,465	3,852	-31,7846	-5,523	-47,9246
98	0,85 A_01_SLU_06	Combination	-67,825	-88,984	3,852	-31,827	-9,1596	-14,276
98	0,85 A_01_SLU_06	Combination	-67,825	-88,984	3,852	-31,827	-9,1596	-14,276
98	1,35 A_01_SLU_06	Combination	-67,825	-53,651	3,852	-27,8799	-14,4565	-24,0221
98	1,85 A_01_SLU_06	Combination	-67,825	-18,318	3,852	-23,9327	-19,7535	-35,396
98	0 A_01_SLU_07	Combination	9,449	-9,454	20,248	36,5308	40,0192	-7,6313
98	0,425 A_01_SLU_07	Combination	9,449	26,541	20,248	33,2682	33,0695	20,6309
98	0,85 A_01_SLU_07	Combination	9,449	62,537	20,248	30,0056	26,1197	47,717
98	0,85 A_01_SLU_07	Combination	9,449	62,537	20,248	30,0056	26,1197	47,717
98	1,35 A_01_SLU_07	Combination	9,449	66,07	20,248	30,0591	18,6548	32,7611
98	1,85 A_01_SLU_07	Combination	9,449	69,604	20,248	30,1127	11,1899	16,1774
98	0 A_01_SLU_07	Combination	-54,437	-132,529	9,038	-24,1883	3,9192	-69,2978
98	0,425 A_01_SLU_07	Combination	-54,437	-103,287	9,038	-24,2072	-1,5061	-40,464
98	0,85 A_01_SLU_07	Combination	-54,437	-74,045	9,038	-24,226	-6,9314	-12,8063
98	0,85 A_01_SLU_07	Combination	-54,437	-74,045	9,038	-24,226	-6,9314	-12,8063
98	1,35 A_01_SLU_07	Combination	-54,437	-44,156	9,038	-21,021	-14,1022	-20,3544
98	1,85 A_01_SLU_07	Combination	-54,437	-14,266	9,038	-17,8159	-21,273	-29,5303
98	0 A_01_SLU_08	Combination	7,647	-10,231	26,883	35,4775	56,3671	-10,3077
98	0,425 A_01_SLU_08	Combination	7,647	25,765	26,883	32,2149	46,5975	18,2845
98	0,85 A_01_SLU_08	Combination	7,647	61,76	26,883	28,9523	36,828	45,7006
98	0,85 A_01_SLU_08	Combination	7,647	61,76	26,883	28,9523	36,828	45,7006

98	1,35 A_01_SLU_08	Combination	7,647	65,294	26,883	29,0058	26,0456	31,133
98	1,85 A_01_SLU_08	Combination	7,647	68,827	26,883	29,0593	15,2633	14,9376
98	0 A_01_SLU_08	Combination	-56,239	-133,306	15,673	-25,2417	20,2671	-71,9743
98	0,425 A_01_SLU_08	Combination	-56,239	-104,064	15,673	-25,2605	12,022	-42,8104
98	0,85 A_01_SLU_08	Combination	-56,239	-74,822	15,673	-25,2794	3,7769	-14,8227
98	0,85 A_01_SLU_08	Combination	-56,239	-74,822	15,673	-25,2794	3,7769	-14,8227
98	1,35 A_01_SLU_08	Combination	-56,239	-44,932	15,673	-22,0743	-6,7114	-21,9825
98	1,85 A_01_SLU_08	Combination	-56,239	-15,042	15,673	-18,8693	-17,1996	-30,7701
98	0 A_01_SLU_09	Combination	14,995	-7,59	6,739	48,3319	20,7555	-1,0977
98	0,425 A_01_SLU_09	Combination	14,995	35,972	6,739	44,279	19,9769	32,4738
98	0,85 A_01_SLU_09	Combination	14,995	79,535	6,739	40,2261	19,1982	64,8693
98	0,85 A_01_SLU_09	Combination	14,995	79,535	6,739	40,2261	19,1982	64,8693
98	1,35 A_01_SLU_09	Combination	14,995	83,415	6,739	40,3466	19,208	45,3489
98	1,85 A_01_SLU_09	Combination	14,995	87,296	6,739	40,467	19,2178	24,2008
98	0 A_01_SLU_09	Combination	-65,241	-160,697	-7,918	-29,6672	-26,4124	-78,4726
98	0,425 A_01_SLU_09	Combination	-65,241	-124,216	-7,918	-29,7096	-25,0468	-44,179
98	0,85 A_01_SLU_09	Combination	-65,241	-87,735	-7,918	-29,752	-23,6812	-11,0614
98	0,85 A_01_SLU_09	Combination	-65,241	-87,735	-7,918	-29,752	-23,6812	-11,0614
98	1,35 A_01_SLU_09	Combination	-65,241	-52,402	-7,918	-25,8049	-23,0932	-21,4323
98	1,85 A_01_SLU_09	Combination	-65,241	-17,069	-7,918	-21,8577	-22,5053	-33,4309
98	0 A_01_SLU_10	Combination	-4,63	-11,247	19,13	3,9739	39,8239	-12,531
98	0,425 A_01_SLU_10	Combination	-4,63	-8,479	19,13	3,9739	31,6936	-8,3393
98	0,85 A_01_SLU_10	Combination	-4,63	-5,712	19,13	3,9739	23,5633	-5,3236
98	0,85 A_01_SLU_10	Combination	-4,63	-5,712	19,13	3,9739	23,5633	-5,3236
98	1,35 A_01_SLU_10	Combination	-4,63	-2,457	19,13	3,9739	13,9983	-3,2814
98	1,85 A_01_SLU_10	Combination	-4,63	0,799	19,13	3,9739	4,4333	-2,867
98	0 A_02_SLU_01	Combination	8,158	-12,209	19,347	45,1989	39,8582	-9,3179
98	0,425 A_02_SLU_01	Combination	8,158	18,064	19,347	42,6118	34,2391	14,976
98	0,85 A_02_SLU_01	Combination	8,158	48,337	19,347	40,0247	28,62	37,6362
98	0,85 A_02_SLU_01	Combination	8,158	48,337	19,347	40,0247	28,62	37,6362
98	1,35 A_02_SLU_01	Combination	8,158	53,033	19,347	40,0582	23,5616	27,1096
98	1,85 A_02_SLU_01	Combination	8,158	57,729	19,347	40,0916	18,5031	14,3217

98	0 A_02_SLU_01	Combination	-49,808	-113,045	4,964	-13,0481	7,3888	-62,7147
98	0,425 A_02_SLU_01	Combination	-49,808	-88,345	4,964	-13,0598	2,8005	-37,0047
98	0,85 A_02_SLU_01	Combination	-49,808	-63,645	4,964	-13,0716	-1,7879	-12,9285
98	0,85 A_02_SLU_01	Combination	-49,808	-63,645	4,964	-13,0716	-1,7879	-12,9285
98	1,35 A_02_SLU_01	Combination	-49,808	-37,835	4,964	-10,5244	-8,8757	-17,9799
98	1,85 A_02_SLU_01	Combination	-49,808	-12,025	4,964	-7,9772	-15,9636	-25,2925
98	0 A_02_SLU_02	Combination	6,36	-12,953	19,266	34,8121	40,3358	-11,1544
98	0,425 A_02_SLU_02	Combination	6,36	12,702	19,266	32,6881	34,196	9,8491
98	0,85 A_02_SLU_02	Combination	6,36	38,357	19,266	30,564	28,0561	29,2189
98	0,85 A_02_SLU_02	Combination	6,36	38,357	19,266	30,564	28,0561	29,2189
98	1,35 A_02_SLU_02	Combination	6,36	42,957	19,266	30,5789	21,9723	20,9548
98	1,85 A_02_SLU_02	Combination	6,36	47,556	19,266	30,5938	15,8885	10,4295
98	0 A_02_SLU_02	Combination	-40,53	-95,3	8,276	-10,2095	14,9553	-54,2603
98	0,425 A_02_SLU_02	Combination	-40,53	-74,526	8,276	-10,2148	9,4941	-32,2209
98	0,85 A_02_SLU_02	Combination	-40,53	-53,752	8,276	-10,22	4,033	-11,8152
98	0,85 A_02_SLU_02	Combination	-40,53	-53,752	8,276	-10,22	4,033	-11,8152
98	1,35 A_02_SLU_02	Combination	-40,53	-31,516	8,276	-8,1207	-3,6459	-15,4967
98	1,85 A_02_SLU_02	Combination	-40,53	-9,281	8,276	-6,0215	-11,3249	-21,4394
98	0 A_02_SLU_03	Combination	4,611	-13,717	26,365	33,7568	55,1162	-13,8101
98	0,425 A_02_SLU_03	Combination	4,611	11,938	26,365	31,6328	45,959	7,5182
98	0,85 A_02_SLU_03	Combination	4,611	37,593	26,365	29,5088	36,8018	27,2127
98	0,85 A_02_SLU_03	Combination	4,611	37,593	26,365	29,5088	36,8018	27,2127
98	1,35 A_02_SLU_03	Combination	4,611	42,193	26,365	29,5237	27,1682	19,3307
98	1,85 A_02_SLU_03	Combination	4,611	46,792	26,365	29,5385	17,5346	9,1875
98	0 A_02_SLU_03	Combination	-42,279	-96,064	15,375	-11,2648	29,7356	-56,916
98	0,425 A_02_SLU_03	Combination	-42,279	-75,29	15,375	-11,27	21,2572	-34,5518
98	0,85 A_02_SLU_03	Combination	-42,279	-54,516	15,375	-11,2753	12,7787	-13,8214
98	0,85 A_02_SLU_03	Combination	-42,279	-54,516	15,375	-11,2753	12,7787	-13,8214
98	1,35 A_02_SLU_03	Combination	-42,279	-32,28	15,375	-9,176	1,55	-17,1208
98	1,85 A_02_SLU_03	Combination	-42,279	-10,045	15,375	-7,0767	-9,6787	-22,6814
98	0 A_02_SLU_04	Combination	10,742	-10,96	7,578	47,274	15,3321	-5,0413
98	0,425 A_02_SLU_04	Combination	10,742	19,313	7,578	44,6868	14,7153	18,7217

98	0,85 A_02_SLU_04	Combination	10,742	49,587	7,578	42,0997	14,0984	40,8508
98	0,85 A_02_SLU_04	Combination	10,742	49,587	7,578	42,0997	14,0984	40,8508
98	1,35 A_02_SLU_04	Combination	10,742	54,283	7,578	42,1332	14,9249	29,6995
98	1,85 A_02_SLU_04	Combination	10,742	58,979	7,578	42,1667	15,7514	16,2868
98	0 A_02_SLU_04	Combination	-47,224	-111,796	-6,806	-10,973	-17,1372	-58,438
98	0,425 A_02_SLU_04	Combination	-47,224	-87,096	-6,806	-10,9848	-16,7234	-33,2591
98	0,85 A_02_SLU_04	Combination	-47,224	-62,396	-6,806	-10,9966	-16,3095	-9,7139
98	0,85 A_02_SLU_04	Combination	-47,224	-62,396	-6,806	-10,9966	-16,3095	-9,7139
98	1,35 A_02_SLU_04	Combination	-47,224	-36,586	-6,806	-8,4494	-17,5124	-15,39
98	1,85 A_02_SLU_04	Combination	-47,224	-10,775	-6,806	-5,9022	-18,7153	-23,3274
98	0 A_02_SLU_05	Combination	-4,719	-14,805	18,917	6,8535	39,3915	-14,649
98	0,425 A_02_SLU_05	Combination	-4,719	-10,961	18,917	6,8535	31,3517	-9,1737
98	0,85 A_02_SLU_05	Combination	-4,719	-7,117	18,917	6,8535	23,3119	-5,3321
98	0,85 A_02_SLU_05	Combination	-4,719	-7,117	18,917	6,8535	23,3119	-5,3321
98	1,35 A_02_SLU_05	Combination	-4,719	-2,595	18,917	6,8535	13,8533	-2,9042
98	1,85 A_02_SLU_05	Combination	-4,719	1,928	18,917	6,8535	4,3947	-2,7376
98	0 A_02_SLU_06	Combination	8,248	-8,651	19,56	42,3193	40,2906	-7,1999
98	0,425 A_02_SLU_06	Combination	8,248	20,546	19,56	39,7321	34,581	15,8104
98	0,85 A_02_SLU_06	Combination	8,248	49,742	19,56	37,145	28,8715	37,6447
98	0,85 A_02_SLU_06	Combination	8,248	49,742	19,56	37,145	28,8715	37,6447
98	1,35 A_02_SLU_06	Combination	8,248	53,171	19,56	37,1785	23,7066	26,7324
98	1,85 A_02_SLU_06	Combination	8,248	56,6	19,56	37,212	18,5417	14,1923
98	0 A_02_SLU_06	Combination	-49,718	-109,487	5,177	-15,9277	7,8212	-60,5967
98	0,425 A_02_SLU_06	Combination	-49,718	-85,864	5,177	-15,9395	3,1424	-36,1703
98	0,85 A_02_SLU_06	Combination	-49,718	-62,241	5,177	-15,9513	-1,5364	-12,92
98	0,85 A_02_SLU_06	Combination	-49,718	-62,241	5,177	-15,9513	-1,5364	-12,92
98	1,35 A_02_SLU_06	Combination	-49,718	-37,697	5,177	-13,4041	-8,7307	-18,3571
98	1,85 A_02_SLU_06	Combination	-49,718	-13,154	5,177	-10,8569	-15,9251	-25,4219
98	0 A_02_SLU_07	Combination	6,45	-9,395	19,479	31,9324	40,7683	-9,0364
98	0,425 A_02_SLU_07	Combination	6,45	15,184	19,479	29,8084	34,5379	10,6835
98	0,85 A_02_SLU_07	Combination	6,45	39,762	19,479	27,6844	28,3076	29,2274
98	0,85 A_02_SLU_07	Combination	6,45	39,762	19,479	27,6844	28,3076	29,2274

98	1,35 A_02_SLU_07	Combination	6,45	43,095	19,479	27,6992	22,1173	20,5777
98	1,85 A_02_SLU_07	Combination	6,45	46,427	19,479	27,7141	15,927	10,3001
98	0 A_02_SLU_07	Combination	-40,44	-91,741	8,489	-13,0892	15,3877	-52,1423
98	0,425 A_02_SLU_07	Combination	-40,44	-72,044	8,489	-13,0945	9,8361	-31,3865
98	0,85 A_02_SLU_07	Combination	-40,44	-52,347	8,489	-13,0997	4,2845	-11,8067
98	0,85 A_02_SLU_07	Combination	-40,44	-52,347	8,489	-13,0997	4,2845	-11,8067
98	1,35 A_02_SLU_07	Combination	-40,44	-31,378	8,489	-11,0004	-3,5009	-15,8738
98	1,85 A_02_SLU_07	Combination	-40,44	-10,41	8,489	-8,9012	-11,2863	-21,5688
98	0 A_02_SLU_08	Combination	4,7	-10,159	26,578	30,8771	55,5486	-11,6921
98	0,425 A_02_SLU_08	Combination	4,7	14,42	26,578	28,7531	46,301	8,3526
98	0,85 A_02_SLU_08	Combination	4,7	38,998	26,578	26,6291	37,0533	27,2212
98	0,85 A_02_SLU_08	Combination	4,7	38,998	26,578	26,6291	37,0533	27,2212
98	1,35 A_02_SLU_08	Combination	4,7	42,331	26,578	26,644	27,3132	18,9535
98	1,85 A_02_SLU_08	Combination	4,7	45,663	26,578	26,6588	17,5731	9,0581
98	0 A_02_SLU_08	Combination	-42,189	-92,505	15,588	-14,1445	30,168	-54,798
98	0,425 A_02_SLU_08	Combination	-42,189	-72,808	15,588	-14,1497	21,5991	-33,7174
98	0,85 A_02_SLU_08	Combination	-42,189	-53,111	15,588	-14,155	13,0302	-13,8129
98	0,85 A_02_SLU_08	Combination	-42,189	-53,111	15,588	-14,155	13,0302	-13,8129
98	1,35 A_02_SLU_08	Combination	-42,189	-32,143	15,588	-12,0557	1,695	-17,498
98	1,85 A_02_SLU_08	Combination	-42,189	-11,174	15,588	-9,9564	-9,6402	-22,8108
98	0 A_02_SLU_09	Combination	10,832	-7,401	7,79	44,3943	15,7646	-2,9233
98	0,425 A_02_SLU_09	Combination	10,832	21,795	7,79	41,8072	15,0572	19,5561
98	0,85 A_02_SLU_09	Combination	10,832	50,991	7,79	39,22	14,3499	40,8593
98	0,85 A_02_SLU_09	Combination	10,832	50,991	7,79	39,22	14,3499	40,8593
98	1,35 A_02_SLU_09	Combination	10,832	54,421	7,79	39,2535	15,0699	29,3223
98	1,85 A_02_SLU_09	Combination	10,832	57,85	7,79	39,287	15,7899	16,1574
98	0 A_02_SLU_09	Combination	-47,134	-108,237	-6,593	-13,8527	-16,7048	-56,32
98	0,425 A_02_SLU_09	Combination	-47,134	-84,614	-6,593	-13,8645	-16,3814	-32,4247
98	0,85 A_02_SLU_09	Combination	-47,134	-60,991	-6,593	-13,8763	-16,058	-9,7054
98	0,85 A_02_SLU_09	Combination	-47,134	-60,991	-6,593	-13,8763	-16,058	-9,7054
98	1,35 A_02_SLU_09	Combination	-47,134	-36,448	-6,593	-11,3291	-17,3674	-15,7672
98	1,85 A_02_SLU_09	Combination	-47,134	-11,904	-6,593	-8,7819	-18,6768	-23,4568

98	0 A_02_SLU_10	Combination	-4,63	-11,247	19,13	3,9739	39,8239	-12,531
98	0,425 A_02_SLU_10	Combination	-4,63	-8,479	19,13	3,9739	31,6936	-8,3393
98	0,85 A_02_SLU_10	Combination	-4,63	-5,712	19,13	3,9739	23,5633	-5,3236
98	0,85 A_02_SLU_10	Combination	-4,63	-5,712	19,13	3,9739	23,5633	-5,3236
98	1,35 A_02_SLU_10	Combination	-4,63	-2,457	19,13	3,9739	13,9983	-3,2814
98	1,85 A_02_SLU_10	Combination	-4,63	0,799	19,13	3,9739	4,4333	-2,867
98	0 COMBO_Dead	Combination	-0,644	-9,211	-0,272	7,5276	-0,8456	-5,2529
98	0,425 COMBO_Dead	Combination	-0,644	-6,451	-0,272	7,5276	-0,7298	-1,9248
98	0,85 COMBO_Dead	Combination	-0,644	-3,69	-0,272	7,5276	-0,614	0,2301
98	0,85 COMBO_Dead	Combination	-0,644	-3,69	-0,272	7,5276	-0,614	0,2301
98	1,35 COMBO_Dead	Combination	-0,644	-0,443	-0,272	7,5276	-0,4777	1,2634
98	1,85 COMBO_Dead	Combination	-0,644	2,805	-0,272	7,5276	-0,3415	0,6729
98	0 COMBO_Permanenti	Combination	0,232	-3,512	-0,427	2,7843	-0,6396	-2,2684
98	0,425 COMBO_Permanenti	Combination	0,232	-2,428	-0,427	2,7843	-0,4582	-1,0062
98	0,85 COMBO_Permanenti	Combination	0,232	-1,344	-0,427	2,7843	-0,2768	-0,2045
98	0,85 COMBO_Permanenti	Combination	0,232	-1,344	-0,427	2,7843	-0,2768	-0,2045
98	1,35 COMBO_Permanenti	Combination	0,232	-0,069	-0,427	2,7843	-0,0634	0,1489
98	1,85 COMBO_Permanenti	Combination	0,232	1,206	-0,427	2,7843	0,15	-0,1352
98	0 COMBO1_MOBILI	Combination	12,733	0,324	18,996	38,8247	46,3344	0,0289
98	0,425 COMBO1_MOBILI	Combination	12,733	41,12	18,996	34,7718	40,3468	30,8247
98	0,85 COMBO1_MOBILI	Combination	12,733	81,915	18,996	30,7189	34,3591	61,6205
98	0,85 COMBO1_MOBILI	Combination	12,733	81,915	18,996	30,7189	34,3591	61,6205
98	1,35 COMBO1_MOBILI	Combination	12,733	82,54	18,996	30,8394	28,2408	41,7239
98	1,85 COMBO1_MOBILI	Combination	12,733	83,165	18,996	30,9598	22,1225	21,8273
98	0 COMBO1_MOBILI	Combination	-67,502	-152,782	4,338	-39,1744	-0,8336	-77,3459
98	0,425 COMBO1_MOBILI	Combination	-67,502	-119,068	4,338	-39,2168	-4,6769	-45,828
98	0,85 COMBO1_MOBILI	Combination	-67,502	-85,355	4,338	-39,2592	-8,5202	-14,3101
98	0,85 COMBO1_MOBILI	Combination	-67,502	-85,355	4,338	-39,2592	-8,5202	-14,3101
98	1,35 COMBO1_MOBILI	Combination	-67,502	-53,277	4,338	-35,3121	-14,0604	-25,0572
98	1,85 COMBO1_MOBILI	Combination	-67,502	-21,2	4,338	-31,3649	-19,6006	-35,8044
98	0 COMBO2_MOBILI	Combination	8,571	0,513	20,047	34,8871	41,3434	-1,7966
98	0,425 COMBO2_MOBILI	Combination	8,571	26,942	20,047	32,3	35,4271	17,907

98	0,85 COMBO2_MOBILI	Combination	8,571	53,372	20,047	29,7128	29,5108	37,6106
98	0,85 COMBO2_MOBILI	Combination	8,571	53,372	20,047	29,7128	29,5108	37,6106
98	1,35 COMBO2_MOBILI	Combination	8,571	53,545	20,047	29,7463	24,1027	25,6973
98	1,85 COMBO2_MOBILI	Combination	8,571	53,719	20,047	29,7798	18,6946	13,784
98	0 COMBO2_MOBILI	Combination	-49,396	-100,323	5,664	-23,3599	8,874	-55,1934
98	0,425 COMBO2_MOBILI	Combination	-49,396	-79,467	5,664	-23,3717	3,9885	-34,0737
98	0,85 COMBO2_MOBILI	Combination	-49,396	-58,611	5,664	-23,3835	-0,8971	-12,9541
98	0,85 COMBO2_MOBILI	Combination	-49,396	-58,611	5,664	-23,3835	-0,8971	-12,9541
98	1,35 COMBO2_MOBILI	Combination	-49,396	-37,323	5,664	-20,8363	-8,3346	-19,3922
98	1,85 COMBO2_MOBILI	Combination	-49,396	-16,035	5,664	-18,2891	-15,7721	-25,8302
98	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
98	0,425 COMBO_RITIRO	Combination	0	0	0	0	0	0
98	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
98	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
98	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
98	1,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
98	0 COMB_RARA	Combination	2,479	-8,867	0,87	14,9871	3,0076	-4,5611
98	0,425 COMB_RARA	Combination	2,479	1,455	0,87	14,2366	3,0242	4,3476
98	0,85 COMB_RARA	Combination	2,479	11,777	0,87	13,486	3,0408	12,0802
98	0,85 COMB_RARA	Combination	2,479	11,777	0,87	13,486	3,0408	12,0802
98	1,35 COMB_RARA	Combination	2,479	15,149	0,87	13,5083	3,2318	9,2779
98	1,85 COMB_RARA	Combination	2,479	18,52	0,87	13,5306	3,4228	4,8478
98	0 COMB_RARA	Combination	-12,379	-37,22	-1,845	0,5428	-5,7272	-18,8898
98	0,425 COMB_RARA	Combination	-12,379	-28,209	-1,845	0,535	-5,3135	-9,8474
98	0,85 COMB_RARA	Combination	-12,379	-19,199	-1,845	0,5271	-4,8998	-1,981
98	0,85 COMB_RARA	Combination	-12,379	-19,199	-1,845	0,5271	-4,8998	-1,981
98	1,35 COMB_RARA	Combination	-12,379	-10,003	-1,845	1,2581	-4,6018	-3,089
98	1,85 COMB_RARA	Combination	-12,379	-0,807	-1,845	1,989	-4,3037	-5,8248
99	0 DEAD	LinStatic	-0,477	-3,319	-0,202	-4,8936	-0,253	0,2786
99	0,5 DEAD	LinStatic	-0,477	-0,913	-0,202	-4,8936	-0,152	1,3365
99	1 DEAD	LinStatic	-0,477	1,493	-0,202	-4,8936	-0,0511	1,1916
99	1 DEAD	LinStatic	-0,477	1,493	-0,202	-4,8936	-0,0511	1,1916

99	1,5 DEAD	LinStatic	-0,477	3,898	-0,202	-4,8936	0,0498	-0,1561
99	2 DEAD	LinStatic	-0,477	6,304	-0,202	-4,8936	0,1507	-2,7065
99	2 DEAD	LinStatic	-0,477	6,304	-0,202	-4,8936	0,1507	-2,7065
99	2,15 DEAD	LinStatic	-0,477	7,025	-0,202	-4,8936	0,181	-3,7062
99	0 PAVIMENTAZIONE	LinStatic	-0,112	-1,175	-0,082	-1,3397	-0,0443	0,1056
99	0,5 PAVIMENTAZIONE	LinStatic	-0,112	-0,325	-0,082	-1,3397	-0,0032	0,4805
99	1 PAVIMENTAZIONE	LinStatic	-0,112	0,525	-0,082	-1,3397	0,0379	0,4304
99	1 PAVIMENTAZIONE	LinStatic	-0,112	0,525	-0,082	-1,3397	0,0379	0,4304
99	1,5 PAVIMENTAZIONE	LinStatic	-0,112	1,375	-0,082	-1,3397	0,0791	-0,0447
99	2 PAVIMENTAZIONE	LinStatic	-0,112	2,225	-0,082	-1,3397	0,1202	-0,9449
99	2 PAVIMENTAZIONE	LinStatic	-0,112	2,225	-0,082	-1,3397	0,1202	-0,9449
99	2,15 PAVIMENTAZIONE	LinStatic	-0,112	2,48	-0,082	-1,3397	0,1326	-1,2978
99	0 BARRIERA+CORDOLO	LinStatic	0,097	0,171	-0,139	-0,4325	0,0966	-0,1313
99	0,5 BARRIERA+CORDOLO	LinStatic	0,097	0,171	-0,139	-0,4325	0,166	-0,2168
99	1 BARRIERA+CORDOLO	LinStatic	0,097	0,171	-0,139	-0,4325	0,2353	-0,3022
99	1 BARRIERA+CORDOLO	LinStatic	0,097	0,171	-0,139	-0,4325	0,2353	-0,3022
99	1,5 BARRIERA+CORDOLO	LinStatic	0,097	0,171	-0,139	-0,4325	0,3047	-0,3876
99	2 BARRIERA+CORDOLO	LinStatic	0,097	0,171	-0,139	-0,4325	0,3741	-0,473
99	2 BARRIERA+CORDOLO	LinStatic	0,097	0,171	-0,139	-0,4325	0,3741	-0,473
99	2,15 BARRIERA+CORDOLO	LinStatic	0,097	0,171	-0,139	-0,4325	0,3949	-0,4987
99	0 PARAPETTO	LinStatic	0,169	-0,039	-0,064	-0,0931	0,0477	-0,1466
99	0,5 PARAPETTO	LinStatic	0,169	-0,039	-0,064	-0,0931	0,0795	-0,1274
99	1 PARAPETTO	LinStatic	0,169	-0,039	-0,064	-0,0931	0,1113	-0,1081
99	1 PARAPETTO	LinStatic	0,169	-0,039	-0,064	-0,0931	0,1113	-0,1081
99	1,5 PARAPETTO	LinStatic	0,169	-0,039	-0,064	-0,0931	0,1431	-0,0889
99	2 PARAPETTO	LinStatic	0,169	-0,039	-0,064	-0,0931	0,1749	-0,0696
99	2 PARAPETTO	LinStatic	0,169	-0,039	-0,064	-0,0931	0,1749	-0,0696
99	2,15 PARAPETTO	LinStatic	0,169	-0,039	-0,064	-0,0931	0,1844	-0,0639
99	0 QK_MOBILI	LinStatic	-0,021	0,122	0,14	1,4705	0,1456	-0,0286
99	0,5 QK_MOBILI	LinStatic	-0,021	0,122	0,14	1,4705	0,0754	-0,0898
99	1 QK_MOBILI	LinStatic	-0,021	0,122	0,14	1,4705	0,0052	-0,151
99	1 QK_MOBILI	LinStatic	-0,021	0,122	0,14	1,4705	0,0052	-0,151

99	1,5 QK_MOBILI	LinStatic	-0,021	0,122	0,14	1,4705	-0,065	-0,2122
99	2 QK_MOBILI	LinStatic	-0,021	0,122	0,14	1,4705	-0,1353	-0,2734
99	2 QK_MOBILI	LinStatic	-0,021	0,122	0,14	1,4705	-0,1353	-0,2734
99	2,15 QK_MOBILI	LinStatic	-0,021	0,122	0,14	1,4705	-0,1563	-0,2917
99	0 QK_FOLLA	LinStatic	1,251	-0,06	-0,649	-1,1924	0,4136	-1,1998
99	0,5 QK_FOLLA	LinStatic	1,251	-0,06	-0,649	-1,1924	0,7379	-1,1696
99	1 QK_FOLLA	LinStatic	1,251	-0,06	-0,649	-1,1924	1,0622	-1,1394
99	1 QK_FOLLA	LinStatic	1,251	-0,06	-0,649	-1,1924	1,0622	-1,1394
99	1,5 QK_FOLLA	LinStatic	1,251	-0,06	-0,649	-1,1924	1,3865	-1,1091
99	2 QK_FOLLA	LinStatic	1,251	-0,06	-0,649	-1,1924	1,7108	-1,0789
99	2 QK_FOLLA	LinStatic	1,251	-0,06	-0,649	-1,1924	1,7108	-1,0789
99	2,15 QK_FOLLA	LinStatic	1,251	-0,06	-0,649	-1,1924	1,8081	-1,0698
99	0 PERMANENTI	LinStatic	0,154	-1,042	-0,285	-1,8652	0,1	-0,1723
99	0,5 PERMANENTI	LinStatic	0,154	-0,192	-0,285	-1,8652	0,2423	0,1364
99	1 PERMANENTI	LinStatic	0,154	0,658	-0,285	-1,8652	0,3846	0,0201
99	1 PERMANENTI	LinStatic	0,154	0,658	-0,285	-1,8652	0,3846	0,0201
99	1,5 PERMANENTI	LinStatic	0,154	1,508	-0,285	-1,8652	0,5269	-0,5212
99	2 PERMANENTI	LinStatic	0,154	2,358	-0,285	-1,8652	0,6692	-1,4875
99	2 PERMANENTI	LinStatic	0,154	2,358	-0,285	-1,8652	0,6692	-1,4875
99	2,15 PERMANENTI	LinStatic	0,154	2,613	-0,285	-1,8652	0,7118	-1,8603
99	0 Qk_Tandem_1	LinMoving	9,976	11,881	5,933	19,9784	13,7436	19,1779
99	0,5 Qk_Tandem_1	LinMoving	9,976	51,971	5,933	20,7529	13,3836	40,7838
99	1 Qk_Tandem_1	LinMoving	9,976	92,061	5,933	21,5275	13,0236	62,3897
99	1 Qk_Tandem_1	LinMoving	9,976	92,061	5,933	21,5275	13,0236	62,3897
99	1,5 Qk_Tandem_1	LinMoving	9,976	142,183	5,933	30,1164	12,8958	37,9533
99	2 Qk_Tandem_1	LinMoving	9,976	192,306	5,933	38,7054	12,7679	13,5169
99	2 Qk_Tandem_1	LinMoving	9,976	192,306	5,933	38,7054	12,7679	13,5169
99	2,15 Qk_Tandem_1	LinMoving	9,976	192,665	5,933	38,8351	13,1257	9,9381
99	0 Qk_Tandem_1	LinMoving	-49,457	-82,308	-4,925	-33,2942	-17,1624	-29,6779
99	0,5 Qk_Tandem_1	LinMoving	-49,457	-60,881	-4,925	-34,3546	-17,3024	-17,4323
99	1 Qk_Tandem_1	LinMoving	-49,457	-39,454	-4,925	-35,4149	-17,4423	-5,1867
99	1 Qk_Tandem_1	LinMoving	-49,457	-39,454	-4,925	-35,4149	-17,4423	-5,1867

99	1,5 Qk_Tandem_1	LinMoving	-49,457	-21,666	-4,925	-43,8221	-18	-23,0258
99	2 Qk_Tandem_1	LinMoving	-49,457	-3,878	-4,925	-52,2292	-18,5577	-40,865
99	2 Qk_Tandem_1	LinMoving	-49,457	-3,878	-4,925	-52,2292	-18,5577	-40,865
99	2,15 Qk_Tandem_1	LinMoving	-49,457	-2,57	-4,925	-52,22	-19,1314	-63,8174
99	0 Qk_Tandem_2	LinMoving	6,893	8,235	6,711	17,4529	11,2044	13,2916
99	0,5 Qk_Tandem_2	LinMoving	6,893	34,099	6,711	17,9929	11,4562	28,6683
99	1 Qk_Tandem_2	LinMoving	6,893	59,963	6,711	18,5329	11,708	44,0449
99	1 Qk_Tandem_2	LinMoving	6,893	59,963	6,711	18,5329	11,708	44,0449
99	1,5 Qk_Tandem_2	LinMoving	6,893	137	6,711	31,3817	12,0593	30,5731
99	2 Qk_Tandem_2	LinMoving	6,893	214,037	6,711	44,2305	12,4105	17,1012
99	2 Qk_Tandem_2	LinMoving	6,893	214,037	6,711	44,2305	12,4105	17,1012
99	2,15 Qk_Tandem_2	LinMoving	6,893	215,332	6,711	44,6975	12,7619	11,3471
99	0 Qk_Tandem_2	LinMoving	-36,045	-57,034	-3,943	-20,5488	-14,3265	-20,8658
99	0,5 Qk_Tandem_2	LinMoving	-36,045	-43,657	-3,943	-21,1825	-15,9592	-12,9857
99	1 Qk_Tandem_2	LinMoving	-36,045	-30,28	-3,943	-21,8162	-17,5919	-5,1057
99	1 Qk_Tandem_2	LinMoving	-36,045	-30,28	-3,943	-21,8162	-17,5919	-5,1057
99	1,5 Qk_Tandem_2	LinMoving	-36,045	-17,764	-3,943	-34,836	-19,4473	-16,8856
99	2 Qk_Tandem_2	LinMoving	-36,045	-5,248	-3,943	-47,8557	-21,3026	-28,6656
99	2 Qk_Tandem_2	LinMoving	-36,045	-5,248	-3,943	-47,8557	-21,3026	-28,6656
99	2,15 Qk_Tandem_2	LinMoving	-36,045	-3,285	-3,943	-47,8225	-22,1131	-51,8575
99	0 FRENATURA	LinStatic	0,158	-0,081	-5,296	0,5559	-4,4779	-0,137
99	0,5 FRENATURA	LinStatic	0,158	-0,081	-5,296	0,5559	-1,8297	-0,0963
99	1 FRENATURA	LinStatic	0,158	-0,081	-5,296	0,5559	0,8185	-0,0556
99	1 FRENATURA	LinStatic	0,158	-0,081	-5,296	0,5559	0,8185	-0,0556
99	1,5 FRENATURA	LinStatic	0,158	-0,081	-5,296	0,5559	3,4667	-0,0149
99	2 FRENATURA	LinStatic	0,158	-0,081	-5,296	0,5559	6,1149	0,0258
99	2 FRENATURA	LinStatic	0,158	-0,081	-5,296	0,5559	6,1149	0,0258
99	2,15 FRENATURA	LinStatic	0,158	-0,081	-5,296	0,5559	6,9094	0,038
99	0 VENTO_TR_SC	LinStatic	-1,211	-0,238	4,907	-0,6857	1,1475	-0,6133
99	0,5 VENTO_TR_SC	LinStatic	-1,211	-0,238	4,907	-0,6857	-1,3061	-0,4944
99	1 VENTO_TR_SC	LinStatic	-1,211	-0,238	4,907	-0,6857	-3,7596	-0,3754
99	1 VENTO_TR_SC	LinStatic	-1,211	-0,238	4,907	-0,6857	-3,7596	-0,3754

99	1,5 VENTO_TR_SC	LinStatic	-1,211	-0,238	4,907	-0,6857	-6,2131	-0,2565
99	2 VENTO_TR_SC	LinStatic	-1,211	-0,238	4,907	-0,6857	-8,6667	-0,1376
99	2 VENTO_TR_SC	LinStatic	-1,211	-0,238	4,907	-0,6857	-8,6667	-0,1376
99	2,15 VENTO_TR_SC	LinStatic	-1,211	-0,238	4,907	-0,6857	-9,4028	-0,1019
99	0 VENTO_TR_CA	LinStatic	-1,436	-0,459	6,539	-1,1876	1,5287	-1,0663
99	0,5 VENTO_TR_CA	LinStatic	-1,436	-0,459	6,539	-1,1876	-1,7407	-0,8369
99	1 VENTO_TR_CA	LinStatic	-1,436	-0,459	6,539	-1,1876	-5,0101	-0,6076
99	1 VENTO_TR_CA	LinStatic	-1,436	-0,459	6,539	-1,1876	-5,0101	-0,6076
99	1,5 VENTO_TR_CA	LinStatic	-1,436	-0,459	6,539	-1,1876	-8,2795	-0,3782
99	2 VENTO_TR_CA	LinStatic	-1,436	-0,459	6,539	-1,1876	-11,5489	-0,1488
99	2 VENTO_TR_CA	LinStatic	-1,436	-0,459	6,539	-1,1876	-11,5489	-0,1488
99	2,15 VENTO_TR_CA	LinStatic	-1,436	-0,459	6,539	-1,1876	-12,5298	-0,08
99	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
99	0,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
99	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
99	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
99	1,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
99	2 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
99	2 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
99	2,15 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
99	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
99	0,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
99	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
99	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
99	1,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
99	2 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
99	2 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
99	2,15 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
99	0 Qk_Tandem_1_FQ	LinMoving	6,837	8,392	4,138	14,4645	9,7262	13,3326
99	0,5 Qk_Tandem_1_FQ	LinMoving	6,837	37,683	4,138	15,0667	9,4738	29,0795
99	1 Qk_Tandem_1_FQ	LinMoving	6,837	66,974	4,138	15,6688	9,2214	44,8265
99	1 Qk_Tandem_1_FQ	LinMoving	6,837	66,974	4,138	15,6688	9,2214	44,8265

99	1,5 Qk_Tandem_1_FQ	LinMoving	6,837	103,95	4,138	22,046	9,0623	27,155
99	2 Qk_Tandem_1_FQ	LinMoving	6,837	140,925	4,138	28,4231	8,9032	9,4836
99	2 Qk_Tandem_1_FQ	LinMoving	6,837	140,925	4,138	28,4231	8,9032	9,4836
99	2,15 Qk_Tandem_1_FQ	LinMoving	6,837	141,069	4,138	28,475	9,1321	6,8648
99	0 Qk_Tandem_1_FQ	LinMoving	-35,753	-59,839	-3,335	-21,6338	-11,9157	-21,6525
99	0,5 Qk_Tandem_1_FQ	LinMoving	-35,753	-44,586	-3,335	-22,3632	-12,062	-12,6919
99	1 Qk_Tandem_1_FQ	LinMoving	-35,753	-29,332	-3,335	-23,0926	-12,2083	-3,7312
99	1 Qk_Tandem_1_FQ	LinMoving	-35,753	-29,332	-3,335	-23,0926	-12,2083	-3,7312
99	1,5 Qk_Tandem_1_FQ	LinMoving	-35,753	-16,042	-3,335	-29,3979	-12,5869	-16,6268
99	2 Qk_Tandem_1_FQ	LinMoving	-35,753	-2,752	-3,335	-35,7032	-12,9655	-29,5223
99	2 Qk_Tandem_1_FQ	LinMoving	-35,753	-2,752	-3,335	-35,7032	-12,9655	-29,5223
99	2,15 Qk_Tandem_1_FQ	LinMoving	-35,753	-1,771	-3,335	-35,6995	-13,3634	-46,3108
99	0 Qk_Tandem_2_FQ	LinMoving	4,942	5,945	4,555	12,1054	8,0297	9,4523
99	0,5 Qk_Tandem_2_FQ	LinMoving	4,942	25,128	4,555	12,5163	8,1977	20,7223
99	1 Qk_Tandem_2_FQ	LinMoving	4,942	44,31	4,555	12,9271	8,3656	31,9923
99	1 Qk_Tandem_2_FQ	LinMoving	4,942	44,31	4,555	12,9271	8,3656	31,9923
99	1,5 Qk_Tandem_2_FQ	LinMoving	4,942	100,515	4,555	22,479	8,5737	21,9194
99	2 Qk_Tandem_2_FQ	LinMoving	4,942	156,719	4,555	32,0308	8,7817	11,8465
99	2 Qk_Tandem_2_FQ	LinMoving	4,942	156,719	4,555	32,0308	8,7817	11,8465
99	2,15 Qk_Tandem_2_FQ	LinMoving	4,942	157,237	4,555	32,2176	9,0218	7,7577
99	0 Qk_Tandem_2_FQ	LinMoving	-26,318	-41,93	-2,772	-14,2199	-10,1125	-15,3524
99	0,5 Qk_Tandem_2_FQ	LinMoving	-26,318	-32,124	-2,772	-14,6768	-11,1696	-9,4858
99	1 Qk_Tandem_2_FQ	LinMoving	-26,318	-22,318	-2,772	-15,1338	-12,2266	-3,6192
99	1 Qk_Tandem_2_FQ	LinMoving	-26,318	-22,318	-2,772	-15,1338	-12,2266	-3,6192
99	1,5 Qk_Tandem_2_FQ	LinMoving	-26,318	-13,006	-2,772	-24,7554	-13,4162	-12,2836
99	2 Qk_Tandem_2_FQ	LinMoving	-26,318	-3,695	-2,772	-34,377	-14,6058	-20,9481
99	2 Qk_Tandem_2_FQ	LinMoving	-26,318	-3,695	-2,772	-34,377	-14,6058	-20,9481
99	2,15 Qk_Tandem_2_FQ	LinMoving	-26,318	-2,223	-2,772	-34,3637	-15,1461	-37,9637
99	0 QK_MOBILI_FQ	LinStatic	-0,01	0,061	0,07	0,7352	0,0728	-0,0143
99	0,5 QK_MOBILI_FQ	LinStatic	-0,01	0,061	0,07	0,7352	0,0377	-0,0449
99	1 QK_MOBILI_FQ	LinStatic	-0,01	0,061	0,07	0,7352	0,0026	-0,0755
99	1 QK_MOBILI_FQ	LinStatic	-0,01	0,061	0,07	0,7352	0,0026	-0,0755

99	1,5 QK_MOBILI_FQ	LinStatic	-0,01	0,061	0,07	0,7352	-0,0325	-0,1061
99	2 QK_MOBILI_FQ	LinStatic	-0,01	0,061	0,07	0,7352	-0,0676	-0,1367
99	2 QK_MOBILI_FQ	LinStatic	-0,01	0,061	0,07	0,7352	-0,0676	-0,1367
99	2,15 QK_MOBILI_FQ	LinStatic	-0,01	0,061	0,07	0,7352	-0,0782	-0,1459
99	0 FRENATURA_2	LinStatic	0,054	-0,098	1,494	0,5778	0,3767	-0,1315
99	0,5 FRENATURA_2	LinStatic	0,054	-0,098	1,494	0,5778	-0,3703	-0,0824
99	1 FRENATURA_2	LinStatic	0,054	-0,098	1,494	0,5778	-1,1174	-0,0333
99	1 FRENATURA_2	LinStatic	0,054	-0,098	1,494	0,5778	-1,1174	-0,0333
99	1,5 FRENATURA_2	LinStatic	0,054	-0,098	1,494	0,5778	-1,8644	0,0158
99	2 FRENATURA_2	LinStatic	0,054	-0,098	1,494	0,5778	-2,6114	0,0649
99	2 FRENATURA_2	LinStatic	0,054	-0,098	1,494	0,5778	-2,6114	0,0649
99	2,15 FRENATURA_2	LinStatic	0,054	-0,098	1,494	0,5778	-2,8355	0,0796
99	0 RITIRO	LinStatic	0	0	0	0	0	0
99	0,5 RITIRO	LinStatic	0	0	0	0	0	0
99	1 RITIRO	LinStatic	0	0	0	0	0	0
99	1 RITIRO	LinStatic	0	0	0	0	0	0
99	1,5 RITIRO	LinStatic	0	0	0	0	0	0
99	2 RITIRO	LinStatic	0	0	0	0	0	0
99	2 RITIRO	LinStatic	0	0	0	0	0	0
99	2,15 RITIRO	LinStatic	0	0	0	0	0	0
99	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
99	0,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
99	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
99	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
99	1,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
99	2 TEMPERATURA	LinStatic	0	0	0	0	0	0
99	2 TEMPERATURA	LinStatic	0	0	0	0	0	0
99	2,15 TEMPERATURA	LinStatic	0	0	0	0	0	0
99	0 Distorsioni	LinStatic	0	0	0	0	0	0
99	0,5 Distorsioni	LinStatic	0	0	0	0	0	0
99	1 Distorsioni	LinStatic	0	0	0	0	0	0
99	1 Distorsioni	LinStatic	0	0	0	0	0	0

99	1,5 Distorsioni	LinStatic	0	0	0	0	0	0
99	2 Distorsioni	LinStatic	0	0	0	0	0	0
99	2 Distorsioni	LinStatic	0	0	0	0	0	0
99	2,15 Distorsioni	LinStatic	0	0	0	0	0	0
99	0 A_01_SLU_00	Combination	-0,413	-6,044	-0,699	-9,4042	-0,1915	0,1176
99	0,5 A_01_SLU_00	Combination	-0,413	-1,521	-0,699	-9,4042	0,1582	2,0088
99	1 A_01_SLU_00	Combination	-0,413	3,001	-0,699	-9,4042	0,5079	1,6387
99	1 A_01_SLU_00	Combination	-0,413	3,001	-0,699	-9,4042	0,5079	1,6387
99	1,5 A_01_SLU_00	Combination	-0,413	7,524	-0,699	-9,4042	0,8575	-0,9926
99	2 A_01_SLU_00	Combination	-0,413	12,046	-0,699	-9,4042	1,2072	-5,8851
99	2 A_01_SLU_00	Combination	-0,413	12,046	-0,699	-9,4042	1,2072	-5,8851
99	2,15 A_01_SLU_00	Combination	-0,413	13,403	-0,699	-9,4042	1,3121	-7,7938
99	0 A_01_SLU_01	Combination	12,321	9,245	18,296	15,6255	21,931	22,25
99	0,5 A_01_SLU_01	Combination	12,321	67,888	18,296	16,6712	16,3014	53,6848
99	1 A_01_SLU_01	Combination	12,321	126,532	18,296	17,7168	10,6718	82,8583
99	1 A_01_SLU_01	Combination	12,321	126,532	18,296	17,7168	10,6718	82,8583
99	1,5 A_01_SLU_01	Combination	12,321	198,72	18,296	29,3119	5,3556	47,6134
99	2 A_01_SLU_01	Combination	12,321	270,908	18,296	40,907	0,0394	10,1073
99	2 A_01_SLU_01	Combination	12,321	270,908	18,296	40,907	0,0394	10,1073
99	2,15 A_01_SLU_01	Combination	12,321	272,75	18,296	41,0822	-1,0207	3,48
99	0 A_01_SLU_01	Combination	-67,915	-117,91	3,639	-56,2925	-19,7921	-43,7052
99	0,5 A_01_SLU_01	Combination	-67,915	-84,461	3,639	-57,7239	-25,1246	-24,9069
99	1 A_01_SLU_01	Combination	-67,915	-51,013	3,639	-59,1554	-30,4572	-8,3699
99	1 A_01_SLU_01	Combination	-67,915	-51,013	3,639	-59,1554	-30,4572	-8,3699
99	1,5 A_01_SLU_01	Combination	-67,915	-22,477	3,639	-70,5051	-36,3537	-34,7084
99	2 A_01_SLU_01	Combination	-67,915	6,059	3,639	-81,8547	-42,2502	-63,3082
99	2 A_01_SLU_01	Combination	-67,915	6,059	3,639	-81,8547	-42,2502	-63,3082
99	2,15 A_01_SLU_01	Combination	-67,915	9,182	3,639	-81,8423	-44,5678	-96,09
99	0 A_01_SLU_02	Combination	9,359	5,588	8,455	10,1928	11,1514	16,1726
99	0,5 A_01_SLU_02	Combination	9,359	54,047	8,455	11,0961	9,6489	42,1622
99	1 A_01_SLU_02	Combination	9,359	102,507	8,455	11,9993	8,1464	65,8905
99	1 A_01_SLU_02	Combination	9,359	102,507	8,455	11,9993	8,1464	65,8905

99	1,5 A_01_SLU_02	Combination	9,359	162,492	8,455	21,565	6,7838	37,2299
99	2 A_01_SLU_02	Combination	9,359	222,478	8,455	31,1307	5,4212	6,3082
99	2 A_01_SLU_02	Combination	9,359	222,478	8,455	31,1307	5,4212	6,3082
99	2,15 A_01_SLU_02	Combination	9,359	224,051	8,455	31,2085	5,4273	0,6146
99	0 A_01_SLU_02	Combination	-54,527	-96,758	-2,755	-43,9547	-21,3116	-36,305
99	0,5 A_01_SLU_02	Combination	-54,527	-69,355	-2,755	-45,0488	-22,6549	-20,4949
99	1 A_01_SLU_02	Combination	-54,527	-41,953	-2,755	-46,1429	-23,9983	-6,946
99	1 A_01_SLU_02	Combination	-54,527	-41,953	-2,755	-46,1429	-23,9983	-6,946
99	1,5 A_01_SLU_02	Combination	-54,527	-17,495	-2,755	-55,6008	-25,69	-28,4428
99	2 A_01_SLU_02	Combination	-54,527	6,962	-2,755	-65,0588	-27,3818	-52,2007
99	2 A_01_SLU_02	Combination	-54,527	6,962	-2,755	-65,0588	-27,3818	-52,2007
99	2,15 A_01_SLU_02	Combination	-54,527	9,79	-2,755	-65,0532	-28,3158	-79,1487
99	0 A_01_SLU_03	Combination	7,558	5,078	18,95	8,4898	15,2248	14,9616
99	0,5 A_01_SLU_03	Combination	7,558	53,538	18,95	9,393	8,4749	41,206
99	1 A_01_SLU_03	Combination	7,558	101,997	18,95	10,2963	1,725	65,1892
99	1 A_01_SLU_03	Combination	7,558	101,997	18,95	10,2963	1,725	65,1892
99	1,5 A_01_SLU_03	Combination	7,558	161,983	18,95	19,8619	-4,885	36,7836
99	2 A_01_SLU_03	Combination	7,558	221,968	18,95	29,4276	-11,495	6,1167
99	2 A_01_SLU_03	Combination	7,558	221,968	18,95	29,4276	-11,495	6,1167
99	2,15 A_01_SLU_03	Combination	7,558	223,541	18,95	29,5055	-13,0631	0,4996
99	0 A_01_SLU_03	Combination	-56,329	-97,268	7,74	-45,6577	-17,2381	-37,5161
99	0,5 A_01_SLU_03	Combination	-56,329	-69,865	7,74	-46,7518	-23,8289	-21,4511
99	1 A_01_SLU_03	Combination	-56,329	-42,462	7,74	-47,8459	-30,4197	-7,6473
99	1 A_01_SLU_03	Combination	-56,329	-42,462	7,74	-47,8459	-30,4197	-7,6473
99	1,5 A_01_SLU_03	Combination	-56,329	-18,005	7,74	-57,3039	-37,3588	-28,8892
99	2 A_01_SLU_03	Combination	-56,329	6,452	7,74	-66,7618	-44,298	-52,3923
99	2 A_01_SLU_03	Combination	-56,329	6,452	7,74	-66,7618	-44,298	-52,3923
99	2,15 A_01_SLU_03	Combination	-56,329	9,28	7,74	-66,7563	-46,8062	-79,2637
99	0 A_01_SLU_04	Combination	14,905	10,07	6,526	17,7632	19,1793	24,1693
99	0,5 A_01_SLU_04	Combination	14,905	68,714	6,526	18,8088	19,4347	55,1912
99	1 A_01_SLU_04	Combination	14,905	127,358	6,526	19,8545	19,69	83,9519
99	1 A_01_SLU_04	Combination	14,905	127,358	6,526	19,8545	19,69	83,9519

99	1,5 A_01_SLU_04	Combination	14,905	199,546	6,526	31,4496	20,2587	48,2942
99	2 A_01_SLU_04	Combination	14,905	271,734	6,526	43,0447	20,8275	10,3752
99	2 A_01_SLU_04	Combination	14,905	271,734	6,526	43,0447	20,8275	10,3752
99	2,15 A_01_SLU_04	Combination	14,905	273,576	6,526	43,2198	21,5328	3,624
99	0 A_01_SLU_04	Combination	-65,33	-117,084	-8,131	-54,1548	-22,5438	-41,7859
99	0,5 A_01_SLU_04	Combination	-65,33	-83,636	-8,131	-55,5863	-21,9914	-23,4005
99	1 A_01_SLU_04	Combination	-65,33	-50,187	-8,131	-57,0178	-21,439	-7,2763
99	1 A_01_SLU_04	Combination	-65,33	-50,187	-8,131	-57,0178	-21,439	-7,2763
99	1,5 A_01_SLU_04	Combination	-65,33	-21,651	-8,131	-68,3674	-21,4506	-34,0276
99	2 A_01_SLU_04	Combination	-65,33	6,885	-8,131	-79,7171	-21,4622	-63,0403
99	2 A_01_SLU_04	Combination	-65,33	6,885	-8,131	-79,7171	-21,4622	-63,0403
99	2,15 A_01_SLU_04	Combination	-65,33	10,008	-8,131	-79,7046	-22,0143	-95,946
99	0 A_01_SLU_05	Combination	-4,719	-7,42	18,917	-12,9669	4,3947	-3,0813
99	0,5 A_01_SLU_05	Combination	-4,719	-2,897	18,917	-12,9669	-5,0638	-0,502
99	1 A_01_SLU_05	Combination	-4,719	1,625	18,917	-12,9669	-14,5224	-0,184
99	1 A_01_SLU_05	Combination	-4,719	1,625	18,917	-12,9669	-14,5224	-0,184
99	1,5 A_01_SLU_05	Combination	-4,719	6,148	18,917	-12,9669	-23,981	-2,1272
99	2 A_01_SLU_05	Combination	-4,719	10,67	18,917	-12,9669	-33,4396	-6,3317
99	2 A_01_SLU_05	Combination	-4,719	10,67	18,917	-12,9669	-33,4396	-6,3317
99	2,15 A_01_SLU_05	Combination	-4,719	12,027	18,917	-12,9669	-36,2772	-8,0339
99	0 A_01_SLU_06	Combination	12,411	10,927	18,509	18,2709	21,9696	22,2387
99	0,5 A_01_SLU_06	Combination	12,411	68,304	18,509	19,3165	16,2335	53,1488
99	1 A_01_SLU_06	Combination	12,411	125,681	18,509	20,3622	10,4974	82,4312
99	1 A_01_SLU_06	Combination	12,411	125,681	18,509	20,3622	10,4974	82,4312
99	1,5 A_01_SLU_06	Combination	12,411	196,602	18,509	31,9573	5,0747	47,9287
99	2 A_01_SLU_06	Combination	12,411	267,523	18,509	43,5524	-0,3479	11,7984
99	2 A_01_SLU_06	Combination	12,411	267,523	18,509	43,5524	-0,3479	11,7984
99	2,15 A_01_SLU_06	Combination	12,411	268,985	18,509	43,7275	-1,44	5,7073
99	0 A_01_SLU_06	Combination	-67,825	-116,227	3,852	-53,6471	-19,7535	-43,7165
99	0,5 A_01_SLU_06	Combination	-67,825	-84,046	3,852	-55,0786	-25,1926	-25,4429
99	1 A_01_SLU_06	Combination	-67,825	-51,864	3,852	-56,5101	-30,6316	-8,7969
99	1 A_01_SLU_06	Combination	-67,825	-51,864	3,852	-56,5101	-30,6316	-8,7969

99	1,5 A_01_SLU_06	Combination	-67,825	-24,595	3,852	-67,8597	-36,6346	-34,3931
99	2 A_01_SLU_06	Combination	-67,825	2,674	3,852	-79,2094	-42,6375	-61,6171
99	2 A_01_SLU_06	Combination	-67,825	2,674	3,852	-79,2094	-42,6375	-61,6171
99	2,15 A_01_SLU_06	Combination	-67,825	5,417	3,852	-79,1969	-44,9871	-93,8627
99	0 A_01_SLU_07	Combination	9,449	7,271	8,668	12,8382	11,1899	16,1613
99	0,5 A_01_SLU_07	Combination	9,449	54,463	8,668	13,7414	9,5809	41,6262
99	1 A_01_SLU_07	Combination	9,449	101,655	8,668	14,6447	7,972	65,4634
99	1 A_01_SLU_07	Combination	9,449	101,655	8,668	14,6447	7,972	65,4634
99	1,5 A_01_SLU_07	Combination	9,449	160,374	8,668	24,2104	6,5029	37,5452
99	2 A_01_SLU_07	Combination	9,449	219,093	8,668	33,776	5,0339	7,9992
99	2 A_01_SLU_07	Combination	9,449	219,093	8,668	33,776	5,0339	7,9992
99	2,15 A_01_SLU_07	Combination	9,449	220,286	8,668	33,8539	5,0081	2,842
99	0 A_01_SLU_07	Combination	-54,437	-95,075	-2,542	-41,3093	-21,273	-36,3164
99	0,5 A_01_SLU_07	Combination	-54,437	-68,94	-2,542	-42,4034	-22,7229	-21,0309
99	1 A_01_SLU_07	Combination	-54,437	-42,804	-2,542	-43,4975	-24,1727	-7,3731
99	1 A_01_SLU_07	Combination	-54,437	-42,804	-2,542	-43,4975	-24,1727	-7,3731
99	1,5 A_01_SLU_07	Combination	-54,437	-19,614	-2,542	-52,9554	-25,9709	-28,1275
99	2 A_01_SLU_07	Combination	-54,437	3,577	-2,542	-62,4134	-27,7691	-50,5097
99	2 A_01_SLU_07	Combination	-54,437	3,577	-2,542	-62,4134	-27,7691	-50,5097
99	2,15 A_01_SLU_07	Combination	-54,437	6,025	-2,542	-62,4079	-28,7351	-76,9214
99	0 A_01_SLU_08	Combination	7,647	6,761	19,163	11,1351	15,2633	14,9503
99	0,5 A_01_SLU_08	Combination	7,647	53,953	19,163	12,0384	8,407	40,6701
99	1 A_01_SLU_08	Combination	7,647	101,146	19,163	12,9416	1,5506	64,7621
99	1 A_01_SLU_08	Combination	7,647	101,146	19,163	12,9416	1,5506	64,7621
99	1,5 A_01_SLU_08	Combination	7,647	159,865	19,163	22,5073	-5,1659	37,0988
99	2 A_01_SLU_08	Combination	7,647	218,583	19,163	32,073	-11,8823	7,8077
99	2 A_01_SLU_08	Combination	7,647	218,583	19,163	32,073	-11,8823	7,8077
99	2,15 A_01_SLU_08	Combination	7,647	219,776	19,163	32,1508	-13,4823	2,7269
99	0 A_01_SLU_08	Combination	-56,239	-95,585	7,953	-43,0124	-17,1996	-37,5274
99	0,5 A_01_SLU_08	Combination	-56,239	-69,449	7,953	-44,1065	-23,8968	-21,987
99	1 A_01_SLU_08	Combination	-56,239	-43,314	7,953	-45,2005	-30,5941	-8,0744
99	1 A_01_SLU_08	Combination	-56,239	-43,314	7,953	-45,2005	-30,5941	-8,0744

99	1,5 A_01_SLU_08	Combination	-56,239	-20,123	7,953	-54,6585	-37,6397	-28,5739
99	2 A_01_SLU_08	Combination	-56,239	3,067	7,953	-64,1165	-44,6853	-50,7012
99	2 A_01_SLU_08	Combination	-56,239	3,067	7,953	-64,1165	-44,6853	-50,7012
99	2,15 A_01_SLU_08	Combination	-56,239	5,515	7,953	-64,1109	-47,2255	-77,0364
99	0 A_01_SLU_09	Combination	14,995	11,753	6,739	20,4085	19,2178	24,158
99	0,5 A_01_SLU_09	Combination	14,995	69,13	6,739	21,4542	19,3667	54,6553
99	1 A_01_SLU_09	Combination	14,995	126,507	6,739	22,4998	19,5156	83,5248
99	1 A_01_SLU_09	Combination	14,995	126,507	6,739	22,4998	19,5156	83,5248
99	1,5 A_01_SLU_09	Combination	14,995	197,428	6,739	34,0949	19,9779	48,6095
99	2 A_01_SLU_09	Combination	14,995	268,349	6,739	45,69	20,4401	12,0663
99	2 A_01_SLU_09	Combination	14,995	268,349	6,739	45,69	20,4401	12,0663
99	2,15 A_01_SLU_09	Combination	14,995	269,811	6,739	45,8652	21,1136	5,8513
99	0 A_01_SLU_09	Combination	-65,241	-115,402	-7,918	-51,5095	-22,5053	-41,7972
99	0,5 A_01_SLU_09	Combination	-65,241	-83,22	-7,918	-52,9409	-22,0594	-23,9364
99	1 A_01_SLU_09	Combination	-65,241	-51,038	-7,918	-54,3724	-21,6135	-7,7033
99	1 A_01_SLU_09	Combination	-65,241	-51,038	-7,918	-54,3724	-21,6135	-7,7033
99	1,5 A_01_SLU_09	Combination	-65,241	-23,769	-7,918	-65,7221	-21,7315	-33,7124
99	2 A_01_SLU_09	Combination	-65,241	3,5	-7,918	-77,0717	-21,8495	-61,3492
99	2 A_01_SLU_09	Combination	-65,241	3,5	-7,918	-77,0717	-21,8495	-61,3492
99	2,15 A_01_SLU_09	Combination	-65,241	6,243	-7,918	-77,0593	-22,4336	-93,7187
99	0 A_01_SLU_10	Combination	-4,63	-5,737	19,13	-10,3215	4,4333	-3,0926
99	0,5 A_01_SLU_10	Combination	-4,63	-2,482	19,13	-10,3215	-5,1318	-1,0379
99	1 A_01_SLU_10	Combination	-4,63	0,774	19,13	-10,3215	-14,6968	-0,6111
99	1 A_01_SLU_10	Combination	-4,63	0,774	19,13	-10,3215	-14,6968	-0,6111
99	1,5 A_01_SLU_10	Combination	-4,63	4,03	19,13	-10,3215	-24,2619	-1,8119
99	2 A_01_SLU_10	Combination	-4,63	7,285	19,13	-10,3215	-33,8269	-4,6406
99	2 A_01_SLU_10	Combination	-4,63	7,285	19,13	-10,3215	-33,8269	-4,6406
99	2,15 A_01_SLU_10	Combination	-4,63	8,262	19,13	-10,3215	-36,6964	-5,8066
99	0 A_02_SLU_01	Combination	8,158	4,322	19,347	12,2162	18,5031	14,3036
99	0,5 A_02_SLU_01	Combination	8,158	43,761	19,347	12,9452	13,6994	37,3289
99	1 A_02_SLU_01	Combination	8,158	83,2	19,347	13,6742	8,8958	58,0928
99	1 A_02_SLU_01	Combination	8,158	83,2	19,347	13,6742	8,8958	58,0928

99	1,5 A_02_SLU_01	Combination	8,158	191,723	19,347	31,02	4,2263	37,6501
99	2 A_02_SLU_01	Combination	8,158	300,245	19,347	48,3659	-0,4431	14,9462
99	2 A_02_SLU_01	Combination	8,158	300,245	19,347	48,3659	-0,4431	14,9462
99	2,15 A_02_SLU_01	Combination	8,158	303,35	19,347	48,9964	-1,5118	5,3821
99	0 A_02_SLU_01	Combination	-49,808	-83,791	4,964	-39,0861	-15,9636	-31,8089
99	0,5 A_02_SLU_01	Combination	-49,808	-61,21	4,964	-39,9416	-23,3113	-18,9041
99	1 A_02_SLU_01	Combination	-49,808	-38,628	4,964	-40,7971	-30,6591	-8,2605
99	1 A_02_SLU_01	Combination	-49,808	-38,628	4,964	-40,7971	-30,6591	-8,2605
99	1,5 A_02_SLU_01	Combination	-49,808	-17,209	4,964	-58,3738	-38,3075	-26,4191
99	2 A_02_SLU_01	Combination	-49,808	4,211	4,964	-75,9505	-45,9559	-46,839
99	2 A_02_SLU_01	Combination	-49,808	4,211	4,964	-75,9505	-45,9559	-46,839
99	2,15 A_02_SLU_01	Combination	-49,808	8,217	4,964	-75,9057	-48,593	-79,9441
99	0 A_02_SLU_02	Combination	6,36	1,893	19,266	6,6869	15,8885	10,3604
99	0,5 A_02_SLU_02	Combination	6,36	35,19	19,266	7,3032	9,9237	29,6471
99	1 A_02_SLU_02	Combination	6,36	68,486	19,266	7,9196	3,9589	46,6725
99	1 A_02_SLU_02	Combination	6,36	68,486	19,266	7,9196	3,9589	46,6725
99	1,5 A_02_SLU_02	Combination	6,36	157,315	19,266	22,2473	-1,9458	29,4225
99	2 A_02_SLU_02	Combination	6,36	246,144	19,266	36,575	-7,8505	9,9111
99	2 A_02_SLU_02	Combination	6,36	246,144	19,266	36,575	-7,8505	9,9111
99	2,15 A_02_SLU_02	Combination	6,36	248,278	19,266	36,8552	-9,3554	2,0164
99	0 A_02_SLU_02	Combination	-40,53	-69,92	8,276	-32,8009	-11,3249	-26,8466
99	0,5 A_02_SLU_02	Combination	-40,53	-50,688	8,276	-33,4864	-19,1272	-15,665
99	1 A_02_SLU_02	Combination	-40,53	-31,457	8,276	-34,1719	-26,9296	-6,7446
99	1 A_02_SLU_02	Combination	-40,53	-31,457	8,276	-34,1719	-26,9296	-6,7446
99	1,5 A_02_SLU_02	Combination	-40,53	-12,967	8,276	-48,6042	-34,9307	-21,882
99	2 A_02_SLU_02	Combination	-40,53	5,523	8,276	-63,0366	-42,9318	-39,2807
99	2 A_02_SLU_02	Combination	-40,53	5,523	8,276	-63,0366	-42,9318	-39,2807
99	2,15 A_02_SLU_02	Combination	-40,53	9,088	8,276	-63,0167	-45,6073	-66,5656
99	0 A_02_SLU_03	Combination	4,611	1,392	26,365	4,9729	17,5346	9,1466
99	0,5 A_02_SLU_03	Combination	4,611	34,688	26,365	5,5892	8,02	28,684
99	1 A_02_SLU_03	Combination	4,611	67,984	26,365	6,2056	-1,4946	45,9601
99	1 A_02_SLU_03	Combination	4,611	67,984	26,365	6,2056	-1,4946	45,9601

99	1,5 A_02_SLU_03	Combination	4,611	156,814	26,365	20,5333	-10,949	28,9607
99	2 A_02_SLU_03	Combination	4,611	245,643	26,365	34,861	-20,4035	9,7001
99	2 A_02_SLU_03	Combination	4,611	245,643	26,365	34,861	-20,4035	9,7001
99	2,15 A_02_SLU_03	Combination	4,611	247,777	26,365	35,1412	-22,9734	1,8806
99	0 A_02_SLU_03	Combination	-42,279	-70,421	15,375	-34,5149	-9,6787	-28,0604
99	0,5 A_02_SLU_03	Combination	-42,279	-51,189	15,375	-35,2004	-21,0309	-16,6281
99	1 A_02_SLU_03	Combination	-42,279	-31,958	15,375	-35,8859	-32,383	-7,457
99	1 A_02_SLU_03	Combination	-42,279	-31,958	15,375	-35,8859	-32,383	-7,457
99	1,5 A_02_SLU_03	Combination	-42,279	-13,468	15,375	-50,3182	-43,9339	-22,3438
99	2 A_02_SLU_03	Combination	-42,279	5,022	15,375	-64,7506	-55,4848	-39,4917
99	2 A_02_SLU_03	Combination	-42,279	5,022	15,375	-64,7506	-55,4848	-39,4917
99	2,15 A_02_SLU_03	Combination	-42,279	8,586	15,375	-64,7307	-59,2253	-66,7015
99	0 A_02_SLU_04	Combination	10,742	5,148	7,578	14,3539	15,7514	16,2229
99	0,5 A_02_SLU_04	Combination	10,742	44,587	7,578	15,0828	16,8327	38,8353
99	1 A_02_SLU_04	Combination	10,742	84,026	7,578	15,8118	17,9139	59,1865
99	1 A_02_SLU_04	Combination	10,742	84,026	7,578	15,8118	17,9139	59,1865
99	1,5 A_02_SLU_04	Combination	10,742	192,548	7,578	33,1577	19,1294	38,3309
99	2 A_02_SLU_04	Combination	10,742	301,071	7,578	50,5036	20,3449	15,2141
99	2 A_02_SLU_04	Combination	10,742	301,071	7,578	50,5036	20,3449	15,2141
99	2,15 A_02_SLU_04	Combination	10,742	304,176	7,578	51,1341	21,0417	5,5262
99	0 A_02_SLU_04	Combination	-47,224	-82,965	-6,806	-36,9485	-18,7153	-29,8896
99	0,5 A_02_SLU_04	Combination	-47,224	-60,384	-6,806	-37,804	-20,1781	-17,3976
99	1 A_02_SLU_04	Combination	-47,224	-37,802	-6,806	-38,6595	-21,6409	-7,1669
99	1 A_02_SLU_04	Combination	-47,224	-37,802	-6,806	-38,6595	-21,6409	-7,1669
99	1,5 A_02_SLU_04	Combination	-47,224	-16,383	-6,806	-56,2362	-23,4044	-25,7384
99	2 A_02_SLU_04	Combination	-47,224	5,036	-6,806	-73,8129	-25,1678	-46,571
99	2 A_02_SLU_04	Combination	-47,224	5,036	-6,806	-73,8129	-25,1678	-46,571
99	2,15 A_02_SLU_04	Combination	-47,224	9,043	-6,806	-73,768	-26,0395	-79,8001
99	0 A_02_SLU_05	Combination	-4,719	-7,42	18,917	-12,9669	4,3947	-3,0813
99	0,5 A_02_SLU_05	Combination	-4,719	-2,897	18,917	-12,9669	-5,0638	-0,502
99	1 A_02_SLU_05	Combination	-4,719	1,625	18,917	-12,9669	-14,5224	-0,184
99	1 A_02_SLU_05	Combination	-4,719	1,625	18,917	-12,9669	-14,5224	-0,184

99	1,5 A_02_SLU_05	Combination	-4,719	6,148	18,917	-12,9669	-23,981	-2,1272
99	2 A_02_SLU_05	Combination	-4,719	10,67	18,917	-12,9669	-33,4396	-6,3317
99	2 A_02_SLU_05	Combination	-4,719	10,67	18,917	-12,9669	-33,4396	-6,3317
99	2,15 A_02_SLU_05	Combination	-4,719	12,027	18,917	-12,9669	-36,2772	-8,0339
99	0 A_02_SLU_06	Combination	8,248	6,005	19,56	14,8616	18,5417	14,2923
99	0,5 A_02_SLU_06	Combination	8,248	44,177	19,56	15,5905	13,6315	36,7929
99	1 A_02_SLU_06	Combination	8,248	82,349	19,56	16,3195	8,7213	57,6658
99	1 A_02_SLU_06	Combination	8,248	82,349	19,56	16,3195	8,7213	57,6658
99	1,5 A_02_SLU_06	Combination	8,248	189,604	19,56	33,6654	3,9454	37,9654
99	2 A_02_SLU_06	Combination	8,248	296,86	19,56	51,0113	-0,8305	16,6372
99	2 A_02_SLU_06	Combination	8,248	296,86	19,56	51,0113	-0,8305	16,6372
99	2,15 A_02_SLU_06	Combination	8,248	299,585	19,56	51,6418	-1,9311	7,6095
99	0 A_02_SLU_06	Combination	-49,718	-82,108	5,177	-36,4408	-15,9251	-31,8202
99	0,5 A_02_SLU_06	Combination	-49,718	-60,794	5,177	-37,2963	-23,3793	-19,44
99	1 A_02_SLU_06	Combination	-49,718	-39,479	5,177	-38,1518	-30,8335	-8,6876
99	1 A_02_SLU_06	Combination	-49,718	-39,479	5,177	-38,1518	-30,8335	-8,6876
99	1,5 A_02_SLU_06	Combination	-49,718	-19,327	5,177	-55,7285	-38,5883	-26,1039
99	2 A_02_SLU_06	Combination	-49,718	0,826	5,177	-73,3051	-46,3432	-45,1479
99	2 A_02_SLU_06	Combination	-49,718	0,826	5,177	-73,3051	-46,3432	-45,1479
99	2,15 A_02_SLU_06	Combination	-49,718	4,452	5,177	-73,2603	-49,0123	-77,7168
99	0 A_02_SLU_07	Combination	6,45	3,576	19,479	9,3323	15,927	10,349
99	0,5 A_02_SLU_07	Combination	6,45	35,605	19,479	9,9486	9,8557	29,1111
99	1 A_02_SLU_07	Combination	6,45	67,634	19,479	10,5649	3,7845	46,2454
99	1 A_02_SLU_07	Combination	6,45	67,634	19,479	10,5649	3,7845	46,2454
99	1,5 A_02_SLU_07	Combination	6,45	155,197	19,479	24,8926	-2,2267	29,7377
99	2 A_02_SLU_07	Combination	6,45	242,759	19,479	39,2204	-8,2378	11,6022
99	2 A_02_SLU_07	Combination	6,45	242,759	19,479	39,2204	-8,2378	11,6022
99	2,15 A_02_SLU_07	Combination	6,45	244,513	19,479	39,5006	-9,7747	4,2437
99	0 A_02_SLU_07	Combination	-40,44	-68,237	8,489	-30,1556	-11,2863	-26,858
99	0,5 A_02_SLU_07	Combination	-40,44	-50,272	8,489	-30,8411	-19,1951	-16,201
99	1 A_02_SLU_07	Combination	-40,44	-32,308	8,489	-31,5265	-27,104	-7,1717
99	1 A_02_SLU_07	Combination	-40,44	-32,308	8,489	-31,5265	-27,104	-7,1717

99	1,5 A_02_SLU_07	Combination	-40,44	-15,085	8,489	-45,9589	-35,2115	-21,5668
99	2 A_02_SLU_07	Combination	-40,44	2,138	8,489	-60,3912	-43,3191	-37,5896
99	2 A_02_SLU_07	Combination	-40,44	2,138	8,489	-60,3912	-43,3191	-37,5896
99	2,15 A_02_SLU_07	Combination	-40,44	5,323	8,489	-60,3713	-46,0266	-64,3383
99	0 A_02_SLU_08	Combination	4,7	3,075	26,578	7,6183	17,5731	9,1353
99	0,5 A_02_SLU_08	Combination	4,7	35,104	26,578	8,2346	7,9521	28,148
99	1 A_02_SLU_08	Combination	4,7	67,133	26,578	8,8509	-1,669	45,533
99	1 A_02_SLU_08	Combination	4,7	67,133	26,578	8,8509	-1,669	45,533
99	1,5 A_02_SLU_08	Combination	4,7	154,695	26,578	23,1787	-11,2299	29,276
99	2 A_02_SLU_08	Combination	4,7	242,258	26,578	37,5064	-20,7909	11,3911
99	2 A_02_SLU_08	Combination	4,7	242,258	26,578	37,5064	-20,7909	11,3911
99	2,15 A_02_SLU_08	Combination	4,7	244,012	26,578	37,7866	-23,3927	4,1079
99	0 A_02_SLU_08	Combination	-42,189	-68,738	15,588	-31,8696	-9,6402	-28,0717
99	0,5 A_02_SLU_08	Combination	-42,189	-50,774	15,588	-32,555	-21,0988	-17,1641
99	1 A_02_SLU_08	Combination	-42,189	-32,809	15,588	-33,2405	-32,5574	-7,8841
99	1 A_02_SLU_08	Combination	-42,189	-32,809	15,588	-33,2405	-32,5574	-7,8841
99	1,5 A_02_SLU_08	Combination	-42,189	-15,586	15,588	-47,6729	-44,2148	-22,0285
99	2 A_02_SLU_08	Combination	-42,189	1,637	15,588	-62,1052	-55,8721	-37,8007
99	2 A_02_SLU_08	Combination	-42,189	1,637	15,588	-62,1052	-55,8721	-37,8007
99	2,15 A_02_SLU_08	Combination	-42,189	4,821	15,588	-62,0853	-59,6445	-64,4741
99	0 A_02_SLU_09	Combination	10,832	6,831	7,79	16,9992	15,7899	16,2116
99	0,5 A_02_SLU_09	Combination	10,832	45,003	7,79	17,7282	16,7647	38,2994
99	1 A_02_SLU_09	Combination	10,832	83,175	7,79	18,4572	17,7395	58,7594
99	1 A_02_SLU_09	Combination	10,832	83,175	7,79	18,4572	17,7395	58,7594
99	1,5 A_02_SLU_09	Combination	10,832	190,43	7,79	35,803	18,8486	38,6461
99	2 A_02_SLU_09	Combination	10,832	297,685	7,79	53,1489	19,9576	16,9051
99	2 A_02_SLU_09	Combination	10,832	297,685	7,79	53,1489	19,9576	16,9051
99	2,15 A_02_SLU_09	Combination	10,832	300,41	7,79	53,7794	20,6225	7,7535
99	0 A_02_SLU_09	Combination	-47,134	-81,283	-6,593	-34,3031	-18,6768	-29,9009
99	0,5 A_02_SLU_09	Combination	-47,134	-59,968	-6,593	-35,1586	-20,2461	-17,9336
99	1 A_02_SLU_09	Combination	-47,134	-38,653	-6,593	-36,0141	-21,8153	-7,594
99	1 A_02_SLU_09	Combination	-47,134	-38,653	-6,593	-36,0141	-21,8153	-7,594

99	1,5 A_02_SLU_09	Combination	-47,134	-18,501	-6,593	-53,5908	-23,6852	-25,4231
99	2 A_02_SLU_09	Combination	-47,134	1,651	-6,593	-71,1675	-25,5551	-44,88
99	2 A_02_SLU_09	Combination	-47,134	1,651	-6,593	-71,1675	-25,5551	-44,88
99	2,15 A_02_SLU_09	Combination	-47,134	5,278	-6,593	-71,1227	-26,4587	-77,5728
99	0 A_02_SLU_10	Combination	-4,63	-5,737	19,13	-10,3215	4,4333	-3,0926
99	0,5 A_02_SLU_10	Combination	-4,63	-2,482	19,13	-10,3215	-5,1318	-1,0379
99	1 A_02_SLU_10	Combination	-4,63	0,774	19,13	-10,3215	-14,6968	-0,6111
99	1 A_02_SLU_10	Combination	-4,63	0,774	19,13	-10,3215	-14,6968	-0,6111
99	1,5 A_02_SLU_10	Combination	-4,63	4,03	19,13	-10,3215	-24,2619	-1,8119
99	2 A_02_SLU_10	Combination	-4,63	7,285	19,13	-10,3215	-33,8269	-4,6406
99	2 A_02_SLU_10	Combination	-4,63	7,285	19,13	-10,3215	-33,8269	-4,6406
99	2,15 A_02_SLU_10	Combination	-4,63	8,262	19,13	-10,3215	-36,6964	-5,8066
99	0 COMBO_Dead	Combination	-0,644	-4,48	-0,272	-6,6064	-0,3415	0,3761
99	0,5 COMBO_Dead	Combination	-0,644	-1,233	-0,272	-6,6064	-0,2053	1,8042
99	1 COMBO_Dead	Combination	-0,644	2,015	-0,272	-6,6064	-0,069	1,6086
99	1 COMBO_Dead	Combination	-0,644	2,015	-0,272	-6,6064	-0,069	1,6086
99	1,5 COMBO_Dead	Combination	-0,644	5,262	-0,272	-6,6064	0,0672	-0,2107
99	2 COMBO_Dead	Combination	-0,644	8,51	-0,272	-6,6064	0,2035	-3,6538
99	2 COMBO_Dead	Combination	-0,644	8,51	-0,272	-6,6064	0,2035	-3,6538
99	2,15 COMBO_Dead	Combination	-0,644	9,484	-0,272	-6,6064	0,2443	-5,0034
99	0 COMBO_Permanenti	Combination	0,232	-1,564	-0,427	-2,7978	0,15	-0,2585
99	0,5 COMBO_Permanenti	Combination	0,232	-0,289	-0,427	-2,7978	0,3635	0,2045
99	1 COMBO_Permanenti	Combination	0,232	0,986	-0,427	-2,7978	0,5769	0,0301
99	1 COMBO_Permanenti	Combination	0,232	0,986	-0,427	-2,7978	0,5769	0,0301
99	1,5 COMBO_Permanenti	Combination	0,232	2,261	-0,427	-2,7978	0,7903	-0,7819
99	2 COMBO_Permanenti	Combination	0,232	3,536	-0,427	-2,7978	1,0037	-2,2313
99	2 COMBO_Permanenti	Combination	0,232	3,536	-0,427	-2,7978	1,0037	-2,2313
99	2,15 COMBO_Permanenti	Combination	0,232	3,919	-0,427	-2,7978	1,0678	-2,7905
99	0 COMBO1_MOBILI	Combination	12,733	15,288	18,996	25,0297	22,1225	22,1324
99	0,5 COMBO1_MOBILI	Combination	12,733	69,41	18,996	26,0753	16,1432	51,676
99	1 COMBO1_MOBILI	Combination	12,733	123,531	18,996	27,121	10,164	81,2196
99	1 COMBO1_MOBILI	Combination	12,733	123,531	18,996	27,121	10,164	81,2196

99	1,5 COMBO1_MOBILI	Combination	12,733	191,196	18,996	38,7161	4,4981	48,606
99	2 COMBO1_MOBILI	Combination	12,733	258,862	18,996	50,3112	-1,1678	15,9925
99	2 COMBO1_MOBILI	Combination	12,733	258,862	18,996	50,3112	-1,1678	15,9925
99	2,15 COMBO1_MOBILI	Combination	12,733	259,347	18,996	50,4864	-2,3328	11,2738
99	0 COMBO1_MOBILI	Combination	-67,502	-111,866	4,338	-46,8883	-19,6006	-43,8228
99	0,5 COMBO1_MOBILI	Combination	-67,502	-82,94	4,338	-48,3198	-25,2828	-26,9157
99	1 COMBO1_MOBILI	Combination	-67,502	-54,014	4,338	-49,7512	-30,9651	-10,0086
99	1 COMBO1_MOBILI	Combination	-67,502	-54,014	4,338	-49,7512	-30,9651	-10,0086
99	1,5 COMBO1_MOBILI	Combination	-67,502	-30,001	4,338	-61,1009	-37,2113	-33,7158
99	2 COMBO1_MOBILI	Combination	-67,502	-5,987	4,338	-72,4506	-43,4574	-57,423
99	2 COMBO1_MOBILI	Combination	-67,502	-5,987	4,338	-72,4506	-43,4574	-57,423
99	2,15 COMBO1_MOBILI	Combination	-67,502	-4,221	4,338	-72,4381	-45,8799	-88,2962
99	0 COMBO2_MOBILI	Combination	8,571	10,366	20,047	21,6204	18,6946	14,1861
99	0,5 COMBO2_MOBILI	Combination	8,571	45,282	20,047	22,3494	13,5412	35,3201
99	1 COMBO2_MOBILI	Combination	8,571	80,199	20,047	23,0783	8,3879	56,4541
99	1 COMBO2_MOBILI	Combination	8,571	80,199	20,047	23,0783	8,3879	56,4541
99	1,5 COMBO2_MOBILI	Combination	8,571	184,199	20,047	40,4242	3,3688	38,6427
99	2 COMBO2_MOBILI	Combination	8,571	288,199	20,047	57,7701	-1,6503	20,8313
99	2 COMBO2_MOBILI	Combination	8,571	288,199	20,047	57,7701	-1,6503	20,8313
99	2,15 COMBO2_MOBILI	Combination	8,571	289,947	20,047	58,4006	-2,8239	13,176
99	0 COMBO2_MOBILI	Combination	-49,396	-77,748	5,664	-29,682	-15,7721	-31,9264
99	0,5 COMBO2_MOBILI	Combination	-49,396	-59,688	5,664	-30,5375	-23,4695	-20,9128
99	1 COMBO2_MOBILI	Combination	-49,396	-41,629	5,664	-31,393	-31,167	-9,8992
99	1 COMBO2_MOBILI	Combination	-49,396	-41,629	5,664	-31,393	-31,167	-9,8992
99	1,5 COMBO2_MOBILI	Combination	-49,396	-24,732	5,664	-48,9696	-39,165	-25,4265
99	2 COMBO2_MOBILI	Combination	-49,396	-7,836	5,664	-66,5463	-47,1631	-40,9538
99	2 COMBO2_MOBILI	Combination	-49,396	-7,836	5,664	-66,5463	-47,1631	-40,9538
99	2,15 COMBO2_MOBILI	Combination	-49,396	-5,186	5,664	-66,5015	-49,9051	-72,1503
99	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
99	0,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
99	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
99	1 COMBO_RITIRO	Combination	0	0	0	0	0	0

99	1,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
99	2 COMBO_RITIRO	Combination	0	0	0	0	0	0
99	2 COMBO_RITIRO	Combination	0	0	0	0	0	0
99	2,15 COMBO_RITIRO	Combination	0	0	0	0	0	0
99	0 COMB_RARA	Combination	2,479	-1,375	0,87	-1,6947	3,4228	4,5936
99	0,5 COMB_RARA	Combination	2,479	11,903	0,87	-1,5011	3,6395	11,3539
99	1 COMB_RARA	Combination	2,479	25,181	0,87	-1,3074	3,8562	16,4865
99	1 COMB_RARA	Combination	2,479	25,181	0,87	-1,3074	3,8562	16,4865
99	1,5 COMB_RARA	Combination	2,479	40,967	0,87	0,8398	4,131	8,4807
99	2 COMB_RARA	Combination	2,479	56,753	0,87	2,9871	4,4057	-1,1529
99	2 COMB_RARA	Combination	2,479	56,753	0,87	2,9871	4,4057	-1,1529
99	2,15 COMB_RARA	Combination	2,479	57,82	0,87	3,0195	4,5872	-3,4224
99	0 COMB_RARA	Combination	-12,379	-24,922	-1,845	-15,0128	-4,3037	-7,6203
99	0,5 COMB_RARA	Combination	-12,379	-16,31	-1,845	-15,2779	-4,032	-3,2001
99	1 COMB_RARA	Combination	-12,379	-7,698	-1,845	-15,543	-3,7603	-0,4076
99	1 COMB_RARA	Combination	-12,379	-7,698	-1,845	-15,543	-3,7603	-0,4076
99	1,5 COMB_RARA	Combination	-12,379	0,004633	-1,845	-17,6448	-3,593	-6,7641
99	2 COMB_RARA	Combination	-12,379	7,707	-1,845	-19,7466	-3,4257	-14,7484
99	2 COMB_RARA	Combination	-12,379	7,707	-1,845	-19,7466	-3,4257	-14,7484
99	2,15 COMB_RARA	Combination	-12,379	9,011	-1,845	-19,7443	-3,4771	-21,8613
100	0 DEAD	LinStatic	-0,239	-4,999	0,194	8,7928	0,6067	-2,6925
100	0,425 DEAD	LinStatic	-0,239	-2,954	0,194	8,7928	0,5242	-1,0026
100	0,85 DEAD	LinStatic	-0,239	-0,909	0,194	8,7928	0,4418	-0,1817
100	0 PAVIMENTAZIONE	LinStatic	-0,045	-1,773	0,073	2,3757	0,2311	-0,948
100	0,425 PAVIMENTAZIONE	LinStatic	-0,045	-1,051	0,073	2,3757	0,2	-0,3479
100	0,85 PAVIMENTAZIONE	LinStatic	-0,045	-0,328	0,073	2,3757	0,1689	-0,0549
100	0 BARRIERA+CORDOLO	LinStatic	0,109	-0,162	0,138	0,6946	0,4274	-0,4882
100	0,425 BARRIERA+CORDOLO	LinStatic	0,109	-0,162	0,138	0,6946	0,3687	-0,4192
100	0,85 BARRIERA+CORDOLO	LinStatic	0,109	-0,162	0,138	0,6946	0,3101	-0,3502
100	0 PARAPETTO	LinStatic	0,17	0,03	0,063	0,1316	0,1895	-0,0648
100	0,425 PARAPETTO	LinStatic	0,17	0,03	0,063	0,1316	0,1626	-0,0776
100	0,85 PARAPETTO	LinStatic	0,17	0,03	0,063	0,1316	0,1356	-0,0904

100	0 QK_MOBILI	LinStatic	-0,144	-0,29	0,158	2,0589	0,231	-0,3398
100	0,425 QK_MOBILI	LinStatic	-0,144	-0,29	0,158	2,0589	0,164	-0,2165
100	0,85 QK_MOBILI	LinStatic	-0,144	-0,29	0,158	2,0589	0,097	-0,0932
100	0 QK_FOLLA	LinStatic	1,268	0,012	0,647	1,7893	1,8843	-1,0635
100	0,425 QK_FOLLA	LinStatic	1,268	0,012	0,647	1,7893	1,6094	-1,0684
100	0,85 QK_FOLLA	LinStatic	1,268	0,012	0,647	1,7893	1,3345	-1,0733
100	0 PERMANENTI	LinStatic	0,234	-1,905	0,275	3,2019	0,848	-1,501
100	0,425 PERMANENTI	LinStatic	0,234	-1,183	0,275	3,2019	0,7313	-0,8447
100	0,85 PERMANENTI	LinStatic	0,234	-0,46	0,275	3,2019	0,6146	-0,4955
100	0 Qk_Tandem_1	LinMoving	23,178	10,672	3,28	9,5375	12,9429	10,6886
100	0,425 Qk_Tandem_1	LinMoving	23,178	10,672	3,28	9,5375	12,1852	8,9456
100	0,85 Qk_Tandem_1	LinMoving	23,178	10,672	3,28	9,5375	11,4274	7,2025
100	0 Qk_Tandem_1	LinMoving	-30,741	-24,548	-6,467	-13,3899	-21,2252	-21,9867
100	0,425 Qk_Tandem_1	LinMoving	-30,741	-24,548	-6,467	-13,3899	-19,0359	-15,3634
100	0,85 Qk_Tandem_1	LinMoving	-30,741	-24,548	-6,467	-13,3899	-16,8467	-8,7401
100	0 Qk_Tandem_2	LinMoving	20,661	9,08	2,925	17,0136	11,6943	12,5257
100	0,425 Qk_Tandem_2	LinMoving	20,661	9,08	2,925	17,0136	11,2879	11,7002
100	0,85 Qk_Tandem_2	LinMoving	20,661	9,08	2,925	17,0136	10,8816	10,8747
100	0 Qk_Tandem_2	LinMoving	-33,127	-28,559	-5,87	-11,0494	-20,7066	-22,5498
100	0,425 Qk_Tandem_2	LinMoving	-33,127	-28,559	-5,87	-11,0494	-18,9954	-15,4123
100	0,85 Qk_Tandem_2	LinMoving	-33,127	-28,559	-5,87	-11,0494	-17,2842	-8,2748
100	0 FRENATURA	LinStatic	0,153	0,068	-2,207	-1,03	-4,1549	0,0334
100	0,425 FRENATURA	LinStatic	0,153	0,068	-2,207	-1,03	-3,217	0,0043
100	0,85 FRENATURA	LinStatic	0,153	0,068	-2,207	-1,03	-2,2792	-0,0248
100	0 VENTO_TR_SC	LinStatic	-0,506	0,113	5,122	-0,6284	9,9878	0,2495
100	0,425 VENTO_TR_SC	LinStatic	-0,506	0,113	5,122	-0,6284	7,8111	0,2014
100	0,85 VENTO_TR_SC	LinStatic	-0,506	0,113	5,122	-0,6284	5,6343	0,1533
100	0 VENTO_TR_CA	LinStatic	-0,623	0,142	6,901	-1,0872	13,519	0,3263
100	0,425 VENTO_TR_CA	LinStatic	-0,623	0,142	6,901	-1,0872	10,586	0,2659
100	0,85 VENTO_TR_CA	LinStatic	-0,623	0,142	6,901	-1,0872	7,6531	0,2056
100	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
100	0,425 VENTO_LO_CA	LinStatic	0	0	0	0	0	0

100	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
100	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
100	0,425 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
100	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
100	0 Qk_Tandem_1_FQ	LinMoving	16,773	7,688	2,315	6,5405	9,1576	7,5924
100	0,425 Qk_Tandem_1_FQ	LinMoving	16,773	7,688	2,315	6,5405	8,6284	6,331
100	0,85 Qk_Tandem_1_FQ	LinMoving	16,773	7,688	2,315	6,5405	8,0993	5,0695
100	0 Qk_Tandem_1_FQ	LinMoving	-22,151	-17,834	-4,354	-8,3484	-14,6587	-15,8125
100	0,425 Qk_Tandem_1_FQ	LinMoving	-22,151	-17,834	-4,354	-8,3484	-13,2054	-11,0039
100	0,85 Qk_Tandem_1_FQ	LinMoving	-22,151	-17,834	-4,354	-8,3484	-11,7521	-6,1954
100	0 Qk_Tandem_2_FQ	LinMoving	14,959	6,489	2,049	10,6808	8,2908	8,5736
100	0,425 Qk_Tandem_2_FQ	LinMoving	14,959	6,489	2,049	10,6808	8,009	7,952
100	0,85 Qk_Tandem_2_FQ	LinMoving	14,959	6,489	2,049	10,6808	7,7272	7,3303
100	0 Qk_Tandem_2_FQ	LinMoving	-23,716	-20,517	-4,016	-7,5937	-14,2722	-16,2519
100	0,425 Qk_Tandem_2_FQ	LinMoving	-23,716	-20,517	-4,016	-7,5937	-13,1145	-11,144
100	0,85 Qk_Tandem_2_FQ	LinMoving	-23,716	-20,517	-4,016	-7,5937	-11,9569	-6,0361
100	0 QK_MOBILI_FQ	LinStatic	-0,072	-0,145	0,079	1,0294	0,1155	-0,1699
100	0,425 QK_MOBILI_FQ	LinStatic	-0,072	-0,145	0,079	1,0294	0,082	-0,1082
100	0,85 QK_MOBILI_FQ	LinStatic	-0,072	-0,145	0,079	1,0294	0,0485	-0,0466
100	0 FRENATURA_2	LinStatic	-0,001341	0,091	6,141	-1,0555	2,3916	0,049
100	0,425 FRENATURA_2	LinStatic	-0,001341	0,091	6,141	-1,0555	-0,2184	0,0104
100	0,85 FRENATURA_2	LinStatic	-0,001341	0,091	6,141	-1,0555	-2,8284	-0,0283
100	0 RITIRO	LinStatic	0	0	0	0	0	0
100	0,425 RITIRO	LinStatic	0	0	0	0	0	0
100	0,85 RITIRO	LinStatic	0	0	0	0	0	0
100	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
100	0,425 TEMPERATURA	LinStatic	0	0	0	0	0	0
100	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
100	0 Distorsioni	LinStatic	0	0	0	0	0	0
100	0,425 Distorsioni	LinStatic	0	0	0	0	0	0
100	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
100	0 A_01_SLU_00	Combination	0,028	-9,606	0,674	16,6732	2,0911	-5,8864

100	0,425 A_01_SLU_00	Combination	0,028	-5,762	0,674	16,6732	1,8047	-2,6206
100	0,85 A_01_SLU_00	Combination	0,028	-1,918	0,674	16,6732	1,5183	-0,9886
100	0 A_01_SLU_01	Combination	31,903	4,681	18,706	33,0551	47,0364	7,0766
100	0,425 A_01_SLU_01	Combination	31,903	8,526	18,706	33,0551	39,9449	8,0397
100	0,85 A_01_SLU_01	Combination	31,903	12,37	18,706	33,0551	32,8535	7,3691
100	0 A_01_SLU_01	Combination	-40,887	-42,865	5,548	2,1031	0,9094	-37,035
100	0,425 A_01_SLU_01	Combination	-40,887	-39,021	5,548	2,1031	-2,2035	-24,7773
100	0,85 A_01_SLU_01	Combination	-40,887	-35,177	5,548	2,1031	-5,3165	-14,1533
100	0 A_01_SLU_02	Combination	26,1	2,105	14,334	27,0555	36,9115	4,315
100	0,425 A_01_SLU_02	Combination	26,1	5,949	14,334	27,0555	31,5014	5,6123
100	0,85 A_01_SLU_02	Combination	26,1	9,794	14,334	27,0555	26,0913	5,2758
100	0 A_01_SLU_02	Combination	-32,287	-36,178	4,331	4,7221	1,187	-30,7923
100	0,425 A_01_SLU_02	Combination	-32,287	-32,333	4,331	4,7221	-1,2494	-20,3901
100	0,85 A_01_SLU_02	Combination	-32,287	-28,489	4,331	4,7221	-3,6858	-11,6217
100	0 A_01_SLU_03	Combination	25,275	2,242	23,719	26,2658	55,2117	4,6899
100	0,425 A_01_SLU_03	Combination	25,275	6,086	23,719	26,2658	45,8132	5,9293
100	0,85 A_01_SLU_03	Combination	25,275	9,93	23,719	26,2658	36,4146	5,5349
100	0 A_01_SLU_03	Combination	-33,111	-36,041	13,716	3,9324	19,4873	-30,4174
100	0,425 A_01_SLU_03	Combination	-33,111	-32,197	13,716	3,9324	13,0624	-20,0731
100	0,85 A_01_SLU_03	Combination	-33,111	-28,353	13,716	3,9324	6,6375	-11,3625
100	0 A_01_SLU_04	Combination	33,025	4,426	6,284	35,0122	22,7022	6,4893
100	0,425 A_01_SLU_04	Combination	33,025	8,27	6,284	35,0122	20,8901	7,561
100	0,85 A_01_SLU_04	Combination	33,025	12,114	6,284	35,0122	19,0779	6,9991
100	0 A_01_SLU_04	Combination	-39,766	-43,121	-6,874	4,0601	-23,4247	-37,6223
100	0,425 A_01_SLU_04	Combination	-39,766	-39,277	-6,874	4,0601	-21,2584	-25,256
100	0,85 A_01_SLU_04	Combination	-39,766	-35,433	-6,874	4,0601	-19,0921	-14,5234
100	0 A_01_SLU_05	Combination	-1,842	-9,18	21,377	13,4114	42,648	-4,9076
100	0,425 A_01_SLU_05	Combination	-1,842	-5,336	21,377	13,4114	33,5628	-1,8228
100	0,85 A_01_SLU_05	Combination	-1,842	-1,492	21,377	13,4114	24,4776	-0,3718
100	0 A_01_SLU_06	Combination	31,87	7,384	18,501	28,3767	46,4	8,7695
100	0,425 A_01_SLU_06	Combination	31,87	10,151	18,501	28,3767	39,3958	8,813
100	0,85 A_01_SLU_06	Combination	31,87	12,918	18,501	28,3767	32,3916	7,6805

100	0 A_01_SLU_06	Combination	-40,92	-40,163	5,343	-2,5754	0,2731	-35,3421
100	0,425 A_01_SLU_06	Combination	-40,92	-37,396	5,343	-2,5754	-2,7527	-24,004
100	0,85 A_01_SLU_06	Combination	-40,92	-34,629	5,343	-2,5754	-5,7784	-13,8419
100	0 A_01_SLU_07	Combination	26,066	4,808	14,129	22,377	36,2751	6,0079
100	0,425 A_01_SLU_07	Combination	26,066	7,575	14,129	22,377	30,9522	6,3855
100	0,85 A_01_SLU_07	Combination	26,066	10,342	14,129	22,377	25,6294	5,5871
100	0 A_01_SLU_07	Combination	-32,32	-33,475	4,126	0,0436	0,5507	-29,0994
100	0,425 A_01_SLU_07	Combination	-32,32	-30,708	4,126	0,0436	-1,7985	-19,6168
100	0,85 A_01_SLU_07	Combination	-32,32	-27,941	4,126	0,0436	-4,1477	-11,3103
100	0 A_01_SLU_08	Combination	25,242	4,944	23,514	21,5873	54,5754	6,3828
100	0,425 A_01_SLU_08	Combination	25,242	7,711	23,514	21,5873	45,264	6,7025
100	0,85 A_01_SLU_08	Combination	25,242	10,478	23,514	21,5873	35,9527	5,8462
100	0 A_01_SLU_08	Combination	-33,144	-33,339	13,51	-0,7461	18,8509	-28,7246
100	0,425 A_01_SLU_08	Combination	-33,144	-30,572	13,51	-0,7461	12,5133	-19,2998
100	0,85 A_01_SLU_08	Combination	-33,144	-27,805	13,51	-0,7461	6,1756	-11,0512
100	0 A_01_SLU_09	Combination	32,992	7,128	6,079	30,3337	22,0659	8,1822
100	0,425 A_01_SLU_09	Combination	32,992	9,895	6,079	30,3337	20,3409	8,3343
100	0,85 A_01_SLU_09	Combination	32,992	12,663	6,079	30,3337	18,616	7,3104
100	0 A_01_SLU_09	Combination	-39,799	-40,419	-7,079	-0,6183	-24,0611	-35,9295
100	0,425 A_01_SLU_09	Combination	-39,799	-37,651	-7,079	-0,6183	-21,8076	-24,4827
100	0,85 A_01_SLU_09	Combination	-39,799	-34,884	-7,079	-0,6183	-19,554	-14,212
100	0 A_01_SLU_10	Combination	-1,875	-6,478	21,172	8,733	42,0116	-3,2147
100	0,425 A_01_SLU_10	Combination	-1,875	-3,711	21,172	8,733	33,0137	-1,0495
100	0,85 A_01_SLU_10	Combination	-1,875	-0,944	21,172	8,733	24,0157	-0,0604
100	0 A_02_SLU_01	Combination	28,505	2,533	18,228	43,1479	45,3507	9,5567
100	0,425 A_02_SLU_01	Combination	28,505	6,377	18,228	43,1479	38,7337	11,7585
100	0,85 A_02_SLU_01	Combination	28,505	10,221	18,228	43,1479	32,1166	12,3267
100	0 A_02_SLU_01	Combination	-44,108	-48,28	6,354	5,2628	1,6096	-37,7953
100	0,425 A_02_SLU_01	Combination	-44,108	-44,436	6,354	5,2628	-2,1488	-24,8433
100	0,85 A_02_SLU_01	Combination	-44,108	-40,592	6,354	5,2628	-5,9072	-13,5251
100	0 A_02_SLU_02	Combination	23,147	0,341	26,457	33,2276	45,4312	5,8103
100	0,425 A_02_SLU_02	Combination	23,147	4,185	26,457	33,2276	35,0702	8,0529

100	0,85 A_02_SLU_02	Combination	23,147	8,029	26,457	33,2276	24,7093	8,6617
100	0 A_02_SLU_02	Combination	-34,866	-40,168	17,361	5,8159	11,5867	-31,428
100	0,425 A_02_SLU_02	Combination	-34,866	-36,324	17,361	5,8159	3,3849	-20,5911
100	0,85 A_02_SLU_02	Combination	-34,866	-32,48	17,361	5,8159	-4,8169	-11,3879
100	0 A_02_SLU_03	Combination	22,4	0,466	31,668	32,4507	60,4581	6,1773
100	0,425 A_02_SLU_03	Combination	22,4	4,31	31,668	32,4507	47,8827	8,3668
100	0,85 A_02_SLU_03	Combination	22,4	8,154	31,668	32,4507	35,3072	8,9226
100	0 A_02_SLU_03	Combination	-35,613	-40,043	22,571	5,039	26,6137	-31,061
100	0,425 A_02_SLU_03	Combination	-35,613	-36,199	22,571	5,039	16,1973	-20,2771
100	0,85 A_02_SLU_03	Combination	-35,613	-32,355	22,571	5,039	5,781	-11,127
100	0 A_02_SLU_04	Combination	29,627	2,278	5,806	45,1049	21,0166	8,9693
100	0,425 A_02_SLU_04	Combination	29,627	6,122	5,806	45,1049	19,6788	11,2798
100	0,85 A_02_SLU_04	Combination	29,627	9,966	5,806	45,1049	18,341	11,9566
100	0 A_02_SLU_04	Combination	-42,986	-48,536	-6,067	7,2199	-22,7245	-38,3826
100	0,425 A_02_SLU_04	Combination	-42,986	-44,692	-6,067	7,2199	-21,2037	-25,322
100	0,85 A_02_SLU_04	Combination	-42,986	-40,847	-6,067	7,2199	-19,6828	-13,8952
100	0 A_02_SLU_05	Combination	-1,842	-9,18	21,377	13,4114	42,648	-4,9076
100	0,425 A_02_SLU_05	Combination	-1,842	-5,336	21,377	13,4114	33,5628	-1,8228
100	0,85 A_02_SLU_05	Combination	-1,842	-1,492	21,377	13,4114	24,4776	-0,3718
100	0 A_02_SLU_06	Combination	28,472	5,235	18,023	38,4694	44,7144	11,2495
100	0,425 A_02_SLU_06	Combination	28,472	8,003	18,023	38,4694	38,1845	12,5318
100	0,85 A_02_SLU_06	Combination	28,472	10,77	18,023	38,4694	31,6547	12,638
100	0 A_02_SLU_06	Combination	-44,141	-45,578	6,149	0,5844	0,9733	-36,1024
100	0,425 A_02_SLU_06	Combination	-44,141	-42,811	6,149	0,5844	-2,6979	-24,07
100	0,85 A_02_SLU_06	Combination	-44,141	-40,043	6,149	0,5844	-6,3691	-13,2138
100	0 A_02_SLU_07	Combination	23,114	3,043	26,252	28,5492	44,7948	7,5031
100	0,425 A_02_SLU_07	Combination	23,114	5,811	26,252	28,5492	34,5211	8,8261
100	0,85 A_02_SLU_07	Combination	23,114	8,578	26,252	28,5492	24,2474	8,9731
100	0 A_02_SLU_07	Combination	-34,899	-37,466	17,156	1,1375	10,9504	-29,7351
100	0,425 A_02_SLU_07	Combination	-34,899	-34,698	17,156	1,1375	2,8358	-19,8178
100	0,85 A_02_SLU_07	Combination	-34,899	-31,931	17,156	1,1375	-5,2789	-11,0766
100	0 A_02_SLU_08	Combination	22,367	3,168	31,463	27,7723	59,8218	7,8702

100	0,425 A_02_SLU_08	Combination	22,367	5,936	31,463	27,7723	47,3335	9,1401
100	0,85 A_02_SLU_08	Combination	22,367	8,703	31,463	27,7723	34,8453	9,234
100	0 A_02_SLU_08	Combination	-35,646	-37,341	22,366	0,3606	25,9773	-29,3681
100	0,425 A_02_SLU_08	Combination	-35,646	-34,573	22,366	0,3606	15,6482	-19,5038
100	0,85 A_02_SLU_08	Combination	-35,646	-31,806	22,366	0,3606	5,3191	-10,8157
100	0 A_02_SLU_09	Combination	29,594	4,98	5,601	40,4265	20,3802	10,6622
100	0,425 A_02_SLU_09	Combination	29,594	7,747	5,601	40,4265	19,1297	12,0531
100	0,85 A_02_SLU_09	Combination	29,594	10,514	5,601	40,4265	17,8791	12,2679
100	0 A_02_SLU_09	Combination	-43,019	-45,833	-6,273	2,5414	-23,3609	-36,6897
100	0,425 A_02_SLU_09	Combination	-43,019	-43,066	-6,273	2,5414	-21,7528	-24,5487
100	0,85 A_02_SLU_09	Combination	-43,019	-40,299	-6,273	2,5414	-20,1447	-13,5839
100	0 A_02_SLU_10	Combination	-1,875	-6,478	21,172	8,733	42,0116	-3,2147
100	0,425 A_02_SLU_10	Combination	-1,875	-3,711	21,172	8,733	33,0137	-1,0495
100	0,85 A_02_SLU_10	Combination	-1,875	-0,944	21,172	8,733	24,0157	-0,0604
100	0 COMBO_Dead	Combination	-0,323	-6,748	0,262	11,8703	0,8191	-3,6349
100	0,425 COMBO_Dead	Combination	-0,323	-3,988	0,262	11,8703	0,7077	-1,3535
100	0,85 COMBO_Dead	Combination	-0,323	-1,227	0,262	11,8703	0,5964	-0,2453
100	0 COMBO_Permanenti	Combination	0,35	-2,858	0,412	4,8029	1,272	-2,2515
100	0,425 COMBO_Permanenti	Combination	0,35	-1,774	0,412	4,8029	1,0969	-1,2671
100	0,85 COMBO_Permanenti	Combination	0,35	-0,691	0,412	4,8029	0,9219	-0,7433
100	0 COMBO1_MOBILI	Combination	31,876	14,288	18,032	16,3819	44,9453	12,963
100	0,425 COMBO1_MOBILI	Combination	31,876	14,288	18,032	16,3819	38,1403	10,6604
100	0,85 COMBO1_MOBILI	Combination	31,876	14,288	18,032	16,3819	31,3353	8,3577
100	0 COMBO1_MOBILI	Combination	-40,915	-33,259	4,874	-14,5701	-1,1816	-31,1486
100	0,425 COMBO1_MOBILI	Combination	-40,915	-33,259	4,874	-14,5701	-4,0082	-22,1567
100	0,85 COMBO1_MOBILI	Combination	-40,915	-33,259	4,874	-14,5701	-6,8348	-13,1647
100	0 COMBO2_MOBILI	Combination	28,478	12,139	17,554	26,4747	43,2597	15,4431
100	0,425 COMBO2_MOBILI	Combination	28,478	12,139	17,554	26,4747	36,929	14,3792
100	0,85 COMBO2_MOBILI	Combination	28,478	12,139	17,554	26,4747	30,5984	13,3152
100	0 COMBO2_MOBILI	Combination	-44,136	-38,674	5,681	-11,4103	-0,4814	-31,9088
100	0,425 COMBO2_MOBILI	Combination	-44,136	-38,674	5,681	-11,4103	-3,9534	-22,2227
100	0,85 COMBO2_MOBILI	Combination	-44,136	-38,674	5,681	-11,4103	-7,4255	-12,5365

100	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
100	0,425 COMBO_RITIRO	Combination	0	0	0	0	0	0
100	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
100	0 COMB_RARA	Combination	6,07	-4,306	1,49	15,3411	5,2192	-1,8722
100	0,425 COMB_RARA	Combination	6,07	-1,539	1,49	15,3411	4,7452	0,0678
100	0,85 COMB_RARA	Combination	6,07	1,229	1,49	15,3411	4,2711	0,8318
100	0 COMB_RARA	Combination	-7,41	-13,111	-0,947	9,6093	-3,3228	-10,041
100	0,425 COMB_RARA	Combination	-7,41	-10,344	-0,947	9,6093	-3,0601	-6,0094
100	0,85 COMB_RARA	Combination	-7,41	-7,576	-0,947	9,6093	-2,7975	-3,1539
101	0 DEAD	LinStatic	0	-6,271	0	5,9128	4,547E-13	-3,5604
101	0,45 DEAD	LinStatic	0	-4,106	0	5,9128	4,547E-13	-1,2256
101	0,9 DEAD	LinStatic	0	-1,941	0	5,9128	4,547E-13	0,1351
101	1,35 DEAD	LinStatic	0	0,224	0	5,9128	4,547E-13	0,5215
101	1,8 DEAD	LinStatic	0	2,389	0	5,9128	4,547E-13	-0,0664
101	0 PAVIMENTAZIONE	LinStatic	0	-2,225	2,274E-13	1,6094	2,274E-13	-1,372
101	0,45 PAVIMENTAZIONE	LinStatic	0	-1,46	2,274E-13	1,6094	1,251E-13	-0,5428
101	0,9 PAVIMENTAZIONE	LinStatic	0	-0,695	2,274E-13	1,6094	2,274E-14	-0,0579
101	1,35 PAVIMENTAZIONE	LinStatic	0	0,07	2,274E-13	1,6094	-7,958E-14	0,0827
101	1,8 PAVIMENTAZIONE	LinStatic	0	0,835	2,274E-13	1,6094	-1,819E-13	-0,1209
101	0 BARRIERA+CORDOLO	LinStatic	0	0,065	-2,842E-14	0,5206	0	0,1588
101	0,45 BARRIERA+CORDOLO	LinStatic	0	0,065	-2,842E-14	0,5206	1,279E-14	0,1294
101	0,9 BARRIERA+CORDOLO	LinStatic	0	0,065	-2,842E-14	0,5206	2,558E-14	0,1001
101	1,35 BARRIERA+CORDOLO	LinStatic	0	0,065	-2,842E-14	0,5206	3,837E-14	0,0708
101	1,8 BARRIERA+CORDOLO	LinStatic	0	0,065	-2,842E-14	0,5206	5,116E-14	0,0414
101	0 PARAPETTO	LinStatic	0	-0,191	-7,105E-15	0,114	3,553E-15	-0,3468
101	0,45 PARAPETTO	LinStatic	0	-0,191	-7,105E-15	0,114	6,75E-15	-0,2609
101	0,9 PARAPETTO	LinStatic	0	-0,191	-7,105E-15	0,114	9,948E-15	-0,175
101	1,35 PARAPETTO	LinStatic	0	-0,191	-7,105E-15	0,114	1,315E-14	-0,089
101	1,8 PARAPETTO	LinStatic	0	-0,191	-7,105E-15	0,114	1,634E-14	-0,0031
101	0 QK_MOBILI	LinStatic	0	-0,129	-2,842E-14	1,9773	2,842E-14	-0,1589
101	0,45 QK_MOBILI	LinStatic	0	-0,129	-2,842E-14	1,9773	4,121E-14	-0,101
101	0,9 QK_MOBILI	LinStatic	0	-0,129	-2,842E-14	1,9773	5,4E-14	-0,043

101	1,35 QK_MOBILI	LinStatic	0	-0,129	-2,842E-14	1,9773	6,679E-14	0,0149
101	1,8 QK_MOBILI	LinStatic	0	-0,129	-2,842E-14	1,9773	7,958E-14	0,0729
101	0 QK_FOLLA	LinStatic	0	-4,712	0	1,4211	0	-2,73
101	0,45 QK_FOLLA	LinStatic	0	-2,979	0	1,4211	0	-0,9995
101	0,9 QK_FOLLA	LinStatic	0	-1,247	0	1,4211	0	-0,0486
101	1,35 QK_FOLLA	LinStatic	0	0,486	0	1,4211	0	0,1227
101	1,8 QK_FOLLA	LinStatic	0	2,218	0	1,4211	0	-0,4857
101	0 PERMANENTI	LinStatic	0	-2,351	-2,274E-13	2,2439	0	-1,56
101	0,45 PERMANENTI	LinStatic	0	-1,586	-2,274E-13	2,2439	1,023E-13	-0,6743
101	0,9 PERMANENTI	LinStatic	0	-0,821	-2,274E-13	2,2439	2,046E-13	-0,1328
101	1,35 PERMANENTI	LinStatic	0	-0,056	-2,274E-13	2,2439	3,07E-13	0,0644
101	1,8 PERMANENTI	LinStatic	0	0,709	-2,274E-13	2,2439	4,093E-13	-0,0826
101	0 Qk_Tandem_1	LinMoving	0	2,846	0	3,8104	0	4,5338
101	0,45 Qk_Tandem_1	LinMoving	0	2,846	0	3,8104	0	3,6646
101	0,9 Qk_Tandem_1	LinMoving	0	2,846	0	3,8104	0	2,7954
101	1,35 Qk_Tandem_1	LinMoving	0	2,846	0	3,8104	0	1,9263
101	1,8 Qk_Tandem_1	LinMoving	0	2,846	0	3,8104	0	1,0571
101	0 Qk_Tandem_1	LinMoving	0	-4,869	0	-11,3359	0	-8,2014
101	0,45 Qk_Tandem_1	LinMoving	0	-4,869	0	-11,3359	0	-6,4019
101	0,9 Qk_Tandem_1	LinMoving	0	-4,869	0	-11,3359	0	-4,6023
101	1,35 Qk_Tandem_1	LinMoving	0	-4,869	0	-11,3359	0	-2,8028
101	1,8 Qk_Tandem_1	LinMoving	0	-4,869	0	-11,3359	0	-1,0033
101	0 Qk_Tandem_2	LinMoving	0	1,73	0	8,1434	0	2,834
101	0,45 Qk_Tandem_2	LinMoving	0	1,73	0	8,1434	0	2,4131
101	0,9 Qk_Tandem_2	LinMoving	0	1,73	0	8,1434	0	1,9923
101	1,35 Qk_Tandem_2	LinMoving	0	1,73	0	8,1434	0	1,5714
101	1,8 Qk_Tandem_2	LinMoving	0	1,73	0	8,1434	0	1,1505
101	0 Qk_Tandem_2	LinMoving	0	-5,101	0	-5,562	0	-8,6258
101	0,45 Qk_Tandem_2	LinMoving	0	-5,101	0	-5,562	0	-6,6652
101	0,9 Qk_Tandem_2	LinMoving	0	-5,101	0	-5,562	0	-4,7046
101	1,35 Qk_Tandem_2	LinMoving	0	-5,101	0	-5,562	0	-2,744
101	1,8 Qk_Tandem_2	LinMoving	0	-5,101	0	-5,562	0	-0,7834

101	0 FRENATURA	LinStatic	0	0,059	0	-0,654	0	-0,4387
101	0,45 FRENATURA	LinStatic	0	0,059	0	-0,654	0	-0,4653
101	0,9 FRENATURA	LinStatic	0	0,059	0	-0,654	0	-0,4919
101	1,35 FRENATURA	LinStatic	0	0,059	0	-0,654	0	-0,5185
101	1,8 FRENATURA	LinStatic	0	0,059	0	-0,654	0	-0,5451
101	0 VENTO_TR_SC	LinStatic	0	0,079	1,421E-14	-0,5608	-1,421E-14	0,1204
101	0,45 VENTO_TR_SC	LinStatic	0	0,079	1,421E-14	-0,5608	-2,061E-14	0,0847
101	0,9 VENTO_TR_SC	LinStatic	0	0,079	1,421E-14	-0,5608	-2,7E-14	0,0489
101	1,35 VENTO_TR_SC	LinStatic	0	0,079	1,421E-14	-0,5608	-3,34E-14	0,0132
101	1,8 VENTO_TR_SC	LinStatic	0	0,079	1,421E-14	-0,5608	-3,979E-14	-0,0225
101	0 VENTO_TR_CA	LinStatic	0	0,134	2,842E-14	-0,9858	0	0,2024
101	0,45 VENTO_TR_CA	LinStatic	0	0,134	2,842E-14	-0,9858	-1,279E-14	0,1423
101	0,9 VENTO_TR_CA	LinStatic	0	0,134	2,842E-14	-0,9858	-2,558E-14	0,0822
101	1,35 VENTO_TR_CA	LinStatic	0	0,134	2,842E-14	-0,9858	-3,837E-14	0,0221
101	1,8 VENTO_TR_CA	LinStatic	0	0,134	2,842E-14	-0,9858	-5,116E-14	-0,0381
101	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
101	0,45 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
101	0,9 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
101	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
101	1,8 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
101	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
101	0,45 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
101	0,9 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
101	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
101	1,8 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
101	0 Qk_Tandem_1_FQ	LinMoving	0	1,912	0	2,4445	0	2,9752
101	0,45 Qk_Tandem_1_FQ	LinMoving	0	1,912	0	2,4445	0	2,405
101	0,9 Qk_Tandem_1_FQ	LinMoving	0	1,912	0	2,4445	0	1,8347
101	1,35 Qk_Tandem_1_FQ	LinMoving	0	1,912	0	2,4445	0	1,2645
101	1,8 Qk_Tandem_1_FQ	LinMoving	0	1,912	0	2,4445	0	0,6942
101	0 Qk_Tandem_1_FQ	LinMoving	0	-3,508	0	-6,5087	0	-5,9043
101	0,45 Qk_Tandem_1_FQ	LinMoving	0	-3,508	0	-6,5087	0	-4,6015

101	0,9 Qk_Tandem_1_FQ	LinMoving	0	-3,508	0	-6,5087	0	-3,2986
101	1,35 Qk_Tandem_1_FQ	LinMoving	0	-3,508	0	-6,5087	0	-1,9958
101	1,8 Qk_Tandem_1_FQ	LinMoving	0	-3,508	0	-6,5087	0	-0,6929
101	0 Qk_Tandem_2_FQ	LinMoving	0	1,227	0	4,6251	0	1,9484
101	0,45 Qk_Tandem_2_FQ	LinMoving	0	1,227	0	4,6251	0	1,6401
101	0,9 Qk_Tandem_2_FQ	LinMoving	0	1,227	0	4,6251	0	1,3317
101	1,35 Qk_Tandem_2_FQ	LinMoving	0	1,227	0	4,6251	0	1,0233
101	1,8 Qk_Tandem_2_FQ	LinMoving	0	1,227	0	4,6251	0	0,715
101	0 Qk_Tandem_2_FQ	LinMoving	0	-3,575	0	-3,6016	0	-6,0787
101	0,45 Qk_Tandem_2_FQ	LinMoving	0	-3,575	0	-3,6016	0	-4,6969
101	0,9 Qk_Tandem_2_FQ	LinMoving	0	-3,575	0	-3,6016	0	-3,3151
101	1,35 Qk_Tandem_2_FQ	LinMoving	0	-3,575	0	-3,6016	0	-1,9332
101	1,8 Qk_Tandem_2_FQ	LinMoving	0	-3,575	0	-3,6016	0	-0,5514
101	0 QK_MOBILI_FQ	LinStatic	0	-0,064	-1,421E-14	0,9886	1,421E-14	-0,0795
101	0,45 QK_MOBILI_FQ	LinStatic	0	-0,064	-1,421E-14	0,9886	2,061E-14	-0,0505
101	0,9 QK_MOBILI_FQ	LinStatic	0	-0,064	-1,421E-14	0,9886	2,7E-14	-0,0215
101	1,35 QK_MOBILI_FQ	LinStatic	0	-0,064	-1,421E-14	0,9886	3,34E-14	0,0075
101	1,8 QK_MOBILI_FQ	LinStatic	0	-0,064	-1,421E-14	0,9886	3,979E-14	0,0364
101	0 FRENATURA_2	LinStatic	0	0,064	1,819E-12	-0,6603	1,819E-12	-0,4313
101	0,45 FRENATURA_2	LinStatic	0	0,064	1,819E-12	-0,6603	1E-12	-0,4599
101	0,9 FRENATURA_2	LinStatic	0	0,064	1,819E-12	-0,6603	1,819E-13	-0,4886
101	1,35 FRENATURA_2	LinStatic	0	0,064	1,819E-12	-0,6603	-6,366E-13	-0,5172
101	1,8 FRENATURA_2	LinStatic	0	0,064	1,819E-12	-0,6603	-1,455E-12	-0,5459
101	0 RITIRO	LinStatic	0	0	0	0	0	0
101	0,45 RITIRO	LinStatic	0	0	0	0	0	0
101	0,9 RITIRO	LinStatic	0	0	0	0	0	0
101	1,35 RITIRO	LinStatic	0	0	0	0	0	0
101	1,8 RITIRO	LinStatic	0	0	0	0	0	0
101	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
101	0,45 TEMPERATURA	LinStatic	0	0	0	0	0	0
101	0,9 TEMPERATURA	LinStatic	0	0	0	0	0	0
101	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0

101	1,8 TEMPERATURA	LinStatic	0	0	0	0	0	0
101	0 Distorsioni	LinStatic	0	0	0	0	0	0
101	0,45 Distorsioni	LinStatic	0	0	0	0	0	0
101	0,9 Distorsioni	LinStatic	0	0	0	0	0	0
101	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
101	1,8 Distorsioni	LinStatic	0	0	0	0	0	0
101	0 A_01_SLU_00	Combination	0	-11,992	-3,411E-13	11,3481	6,139E-13	-7,1466
101	0,45 A_01_SLU_00	Combination	0	-7,922	-3,411E-13	11,3481	7,674E-13	-2,6659
101	0,9 A_01_SLU_00	Combination	0	-3,852	-3,411E-13	11,3481	9,209E-13	-0,0168
101	1,35 A_01_SLU_00	Combination	0	0,218	-3,411E-13	11,3481	1,074E-12	0,8006
101	1,8 A_01_SLU_00	Combination	0	4,289	-3,411E-13	11,3481	1,228E-12	-0,2135
101	0 A_01_SLU_01	Combination	0	-15,151	-3,283E-13	19,5186	6,523E-13	-4,9711
101	0,45 A_01_SLU_01	Combination	0	-8,482	-3,283E-13	19,5186	8E-13	0,902
101	0,9 A_01_SLU_01	Combination	0	-1,813	-3,283E-13	19,5186	9,477E-13	3,774
101	1,35 A_01_SLU_01	Combination	0	4,856	-3,283E-13	19,5186	1,095E-12	3,645
101	1,8 A_01_SLU_01	Combination	0	11,525	-3,283E-13	19,5186	1,243E-12	0,5149
101	0 A_01_SLU_01	Combination	0	-25,567	-3,283E-13	-0,9288	6,523E-13	-22,1636
101	0,45 A_01_SLU_01	Combination	0	-18,898	-3,283E-13	-0,9288	8E-13	-12,6878
101	0,9 A_01_SLU_01	Combination	0	-12,229	-3,283E-13	-0,9288	9,477E-13	-6,213
101	1,35 A_01_SLU_01	Combination	0	-5,56	-3,283E-13	-0,9288	1,095E-12	-2,7393
101	1,8 A_01_SLU_01	Combination	0	1,109	-3,283E-13	-0,9288	1,243E-12	-2,2666
101	0 A_01_SLU_02	Combination	0	-15,949	-3,091E-13	15,7257	6,331E-13	-7,1797
101	0,45 A_01_SLU_02	Combination	0	-9,28	-3,091E-13	15,7257	7,722E-13	-1,0676
101	0,9 A_01_SLU_02	Combination	0	-2,611	-3,091E-13	15,7257	9,113E-13	2,0434
101	1,35 A_01_SLU_02	Combination	0	4,058	-3,091E-13	15,7257	1,05E-12	2,1534
101	1,8 A_01_SLU_02	Combination	0	10,727	-3,091E-13	15,7257	1,189E-12	-0,7376
101	0 A_01_SLU_02	Combination	0	-24,079	-3,091E-13	2,2958	6,331E-13	-20,499
101	0,45 A_01_SLU_02	Combination	0	-17,41	-3,091E-13	2,2958	7,722E-13	-11,5773
101	0,9 A_01_SLU_02	Combination	0	-10,741	-3,091E-13	2,2958	9,113E-13	-5,6566
101	1,35 A_01_SLU_02	Combination	0	-4,072	-3,091E-13	2,2958	1,05E-12	-2,7369
101	1,8 A_01_SLU_02	Combination	0	2,597	-3,091E-13	2,2958	1,189E-12	-2,8183
101	0 A_01_SLU_03	Combination	0	-15,818	-2,75E-13	14,8697	6,331E-13	-6,7175

101	0,45 A_01_SLU_03	Combination	0	-9,149	-2,75E-13	14,8697	7,568E-13	-0,6642
101	0,9 A_01_SLU_03	Combination	0	-2,48	-2,75E-13	14,8697	8,806E-13	2,388
101	1,35 A_01_SLU_03	Combination	0	4,189	-2,75E-13	14,8697	1,004E-12	2,4391
101	1,8 A_01_SLU_03	Combination	0	10,857	-2,75E-13	14,8697	1,128E-12	-0,5107
101	0 A_01_SLU_03	Combination	0	-23,948	-2,75E-13	1,4398	6,331E-13	-20,0368
101	0,45 A_01_SLU_03	Combination	0	-17,279	-2,75E-13	1,4398	7,568E-13	-11,1739
101	0,9 A_01_SLU_03	Combination	0	-10,61	-2,75E-13	1,4398	8,806E-13	-5,312
101	1,35 A_01_SLU_03	Combination	0	-3,941	-2,75E-13	1,4398	1,004E-12	-2,4512
101	1,8 A_01_SLU_03	Combination	0	2,728	-2,75E-13	1,4398	1,128E-12	-2,5915
101	0 A_01_SLU_04	Combination	0	-15,391	-3,794E-13	21,2931	6,523E-13	-5,3355
101	0,45 A_01_SLU_04	Combination	0	-8,722	-3,794E-13	21,2931	8,23E-13	0,6458
101	0,9 A_01_SLU_04	Combination	0	-2,053	-3,794E-13	21,2931	9,938E-13	3,6261
101	1,35 A_01_SLU_04	Combination	0	4,615	-3,794E-13	21,2931	1,165E-12	3,6053
101	1,8 A_01_SLU_04	Combination	0	11,284	-3,794E-13	21,2931	1,335E-12	0,5835
101	0 A_01_SLU_04	Combination	0	-25,807	-3,794E-13	0,8457	6,523E-13	-22,528
101	0,45 A_01_SLU_04	Combination	0	-19,138	-3,794E-13	0,8457	8,23E-13	-12,9439
101	0,9 A_01_SLU_04	Combination	0	-12,469	-3,794E-13	0,8457	9,938E-13	-6,3609
101	1,35 A_01_SLU_04	Combination	0	-5,8	-3,794E-13	0,8457	1,165E-12	-2,779
101	1,8 A_01_SLU_04	Combination	0	0,869	-3,794E-13	0,8457	1,335E-12	-2,1981
101	0 A_01_SLU_05	Combination	0	-11,591	-2,558E-13	8,3906	6,139E-13	-6,5394
101	0,45 A_01_SLU_05	Combination	0	-7,521	-2,558E-13	8,3906	7,29E-13	-2,239
101	0,9 A_01_SLU_05	Combination	0	-3,451	-2,558E-13	8,3906	8,441E-13	0,2297
101	1,35 A_01_SLU_05	Combination	0	0,619	-2,558E-13	8,3906	9,592E-13	0,8668
101	1,8 A_01_SLU_05	Combination	0	4,69	-2,558E-13	8,3906	1,074E-12	-0,3277
101	0 A_01_SLU_06	Combination	0	-11,781	-2,146E-13	16,3272	4,931E-13	-2,9449
101	0,45 A_01_SLU_06	Combination	0	-6,252	-2,146E-13	16,3272	5,897E-13	1,6681
101	0,9 A_01_SLU_06	Combination	0	-0,723	-2,146E-13	16,3272	6,862E-13	3,7931
101	1,35 A_01_SLU_06	Combination	0	4,806	-2,146E-13	16,3272	7,828E-13	3,4303
101	1,8 A_01_SLU_06	Combination	0	10,334	-2,146E-13	16,3272	8,794E-13	0,5795
101	0 A_01_SLU_06	Combination	0	-22,196	-2,146E-13	-4,1203	4,931E-13	-20,1374
101	0,45 A_01_SLU_06	Combination	0	-16,668	-2,146E-13	-4,1203	5,897E-13	-11,9217
101	0,9 A_01_SLU_06	Combination	0	-11,139	-2,146E-13	-4,1203	6,862E-13	-6,1939

101	1,35 A_01_SLU_06	Combination	0	-5,61	-2,146E-13	-4,1203	7,828E-13	-2,954
101	1,8 A_01_SLU_06	Combination	0	-0,082	-2,146E-13	-4,1203	8,794E-13	-2,2021
101	0 A_01_SLU_07	Combination	0	-12,579	-1,954E-13	12,5342	4,739E-13	-5,1536
101	0,45 A_01_SLU_07	Combination	0	-7,05	-1,954E-13	12,5342	5,619E-13	-0,3015
101	0,9 A_01_SLU_07	Combination	0	-1,521	-1,954E-13	12,5342	6,498E-13	2,0626
101	1,35 A_01_SLU_07	Combination	0	4,007	-1,954E-13	12,5342	7,377E-13	1,9387
101	1,8 A_01_SLU_07	Combination	0	9,536	-1,954E-13	12,5342	8,257E-13	-0,6731
101	0 A_01_SLU_07	Combination	0	-20,709	-1,954E-13	-0,8957	4,739E-13	-18,4729
101	0,45 A_01_SLU_07	Combination	0	-15,18	-1,954E-13	-0,8957	5,619E-13	-10,8112
101	0,9 A_01_SLU_07	Combination	0	-9,651	-1,954E-13	-0,8957	6,498E-13	-5,6375
101	1,35 A_01_SLU_07	Combination	0	-4,123	-1,954E-13	-0,8957	7,377E-13	-2,9517
101	1,8 A_01_SLU_07	Combination	0	1,406	-1,954E-13	-0,8957	8,257E-13	-2,7538
101	0 A_01_SLU_08	Combination	0	-12,448	-1,613E-13	11,6782	4,739E-13	-4,6913
101	0,45 A_01_SLU_08	Combination	0	-6,919	-1,613E-13	11,6782	5,465E-13	0,1019
101	0,9 A_01_SLU_08	Combination	0	-1,391	-1,613E-13	11,6782	6,191E-13	2,4071
101	1,35 A_01_SLU_08	Combination	0	4,138	-1,613E-13	11,6782	6,917E-13	2,2244
101	1,8 A_01_SLU_08	Combination	0	9,667	-1,613E-13	11,6782	7,643E-13	-0,4462
101	0 A_01_SLU_08	Combination	0	-20,578	-1,613E-13	-1,7516	4,739E-13	-18,0106
101	0,45 A_01_SLU_08	Combination	0	-15,049	-1,613E-13	-1,7516	5,465E-13	-10,4078
101	0,9 A_01_SLU_08	Combination	0	-9,521	-1,613E-13	-1,7516	6,191E-13	-5,2929
101	1,35 A_01_SLU_08	Combination	0	-3,992	-1,613E-13	-1,7516	6,917E-13	-2,666
101	1,8 A_01_SLU_08	Combination	0	1,537	-1,613E-13	-1,7516	7,643E-13	-2,5269
101	0 A_01_SLU_09	Combination	0	-12,021	-2,657E-13	18,1017	4,931E-13	-3,3093
101	0,45 A_01_SLU_09	Combination	0	-6,492	-2,657E-13	18,1017	6,127E-13	1,4119
101	0,9 A_01_SLU_09	Combination	0	-0,964	-2,657E-13	18,1017	7,323E-13	3,6452
101	1,35 A_01_SLU_09	Combination	0	4,565	-2,657E-13	18,1017	8,519E-13	3,3906
101	1,8 A_01_SLU_09	Combination	0	10,094	-2,657E-13	18,1017	9,715E-13	0,648
101	0 A_01_SLU_09	Combination	0	-22,437	-2,657E-13	-2,3458	4,931E-13	-20,5018
101	0,45 A_01_SLU_09	Combination	0	-16,908	-2,657E-13	-2,3458	6,127E-13	-12,1778
101	0,9 A_01_SLU_09	Combination	0	-11,38	-2,657E-13	-2,3458	7,323E-13	-6,3418
101	1,35 A_01_SLU_09	Combination	0	-5,851	-2,657E-13	-2,3458	8,519E-13	-2,9937
101	1,8 A_01_SLU_09	Combination	0	-0,322	-2,657E-13	-2,3458	9,715E-13	-2,1336

101	0 A_01_SLU_10	Combination	0	-8,221	-1,421E-13	5,1992	4,547E-13	-4,5132
101	0,45 A_01_SLU_10	Combination	0	-5,291	-1,421E-13	5,1992	5,187E-13	-1,473
101	0,9 A_01_SLU_10	Combination	0	-2,361	-1,421E-13	5,1992	5,826E-13	0,2488
101	1,35 A_01_SLU_10	Combination	0	0,569	-1,421E-13	5,1992	6,466E-13	0,6521
101	1,8 A_01_SLU_10	Combination	0	3,499	-1,421E-13	5,1992	7,105E-13	-0,2632
101	0 A_02_SLU_01	Combination	0	-16,658	-3,283E-13	25,3682	6,523E-13	-7,2658
101	0,45 A_02_SLU_01	Combination	0	-9,989	-3,283E-13	25,3682	8E-13	-0,7875
101	0,9 A_02_SLU_01	Combination	0	-3,32	-3,283E-13	25,3682	9,477E-13	2,6897
101	1,35 A_02_SLU_01	Combination	0	3,349	-3,283E-13	25,3682	1,095E-12	3,1659
101	1,8 A_02_SLU_01	Combination	0	10,018	-3,283E-13	25,3682	1,243E-12	0,641
101	0 A_02_SLU_01	Combination	0	-25,88	-3,283E-13	6,8659	6,523E-13	-22,7366
101	0,45 A_02_SLU_01	Combination	0	-19,211	-3,283E-13	6,8659	8E-13	-13,0433
101	0,9 A_02_SLU_01	Combination	0	-12,542	-3,283E-13	6,8659	9,477E-13	-6,3511
101	1,35 A_02_SLU_01	Combination	0	-5,873	-3,283E-13	6,8659	1,095E-12	-2,6599
101	1,8 A_02_SLU_01	Combination	0	0,796	-3,283E-13	6,8659	1,243E-12	-1,9697
101	0 A_02_SLU_02	Combination	0	-16,97	2,419E-12	18,9871	3,362E-12	-8,7087
101	0,45 A_02_SLU_02	Combination	0	-10,301	2,419E-12	18,9871	2,273E-12	-2,2069
101	0,9 A_02_SLU_02	Combination	0	-3,632	2,419E-12	18,9871	1,184E-12	1,2939
101	1,35 A_02_SLU_02	Combination	0	3,037	2,419E-12	18,9871	9,539E-14	1,7936
101	1,8 A_02_SLU_02	Combination	0	9,706	2,419E-12	18,9871	-9,933E-13	-0,7076
101	0 A_02_SLU_02	Combination	0	-24,174	2,419E-12	6,6471	3,362E-12	-20,7494
101	0,45 A_02_SLU_02	Combination	0	-17,505	2,419E-12	6,6471	2,273E-12	-11,7123
101	0,9 A_02_SLU_02	Combination	0	-10,836	2,419E-12	6,6471	1,184E-12	-5,6763
101	1,35 A_02_SLU_02	Combination	0	-4,167	2,419E-12	6,6471	9,539E-14	-2,6412
101	1,8 A_02_SLU_02	Combination	0	2,502	2,419E-12	6,6471	-9,933E-13	-2,6073
101	0 A_02_SLU_03	Combination	0	-16,841	1,544E-12	18,1342	2,452E-12	-8,2502
101	0,45 A_02_SLU_03	Combination	0	-10,172	1,544E-12	18,1342	1,757E-12	-1,8062
101	0,9 A_02_SLU_03	Combination	0	-3,503	1,544E-12	18,1342	1,062E-12	1,6368
101	1,35 A_02_SLU_03	Combination	0	3,166	1,544E-12	18,1342	3,677E-13	2,0787
101	1,8 A_02_SLU_03	Combination	0	9,835	1,544E-12	18,1342	-3,271E-13	-0,4804
101	0 A_02_SLU_03	Combination	0	-24,045	1,544E-12	5,7943	2,452E-12	-20,2909
101	0,45 A_02_SLU_03	Combination	0	-17,376	1,544E-12	5,7943	1,757E-12	-11,3116

101	0,9 A_02_SLU_03	Combination	0	-10,707	1,544E-12	5,7943	1,062E-12	-5,3334
101	1,35 A_02_SLU_03	Combination	0	-4,038	1,544E-12	5,7943	3,677E-13	-2,3562
101	1,8 A_02_SLU_03	Combination	0	2,631	1,544E-12	5,7943	-3,271E-13	-2,38
101	0 A_02_SLU_04	Combination	0	-16,898	-3,794E-13	27,1427	6,523E-13	-7,6302
101	0,45 A_02_SLU_04	Combination	0	-10,229	-3,794E-13	27,1427	8,23E-13	-1,0437
101	0,9 A_02_SLU_04	Combination	0	-3,56	-3,794E-13	27,1427	9,938E-13	2,5418
101	1,35 A_02_SLU_04	Combination	0	3,109	-3,794E-13	27,1427	1,165E-12	3,1262
101	1,8 A_02_SLU_04	Combination	0	9,778	-3,794E-13	27,1427	1,335E-12	0,7096
101	0 A_02_SLU_04	Combination	0	-26,12	-3,794E-13	8,6404	6,523E-13	-23,101
101	0,45 A_02_SLU_04	Combination	0	-19,451	-3,794E-13	8,6404	8,23E-13	-13,2994
101	0,9 A_02_SLU_04	Combination	0	-12,782	-3,794E-13	8,6404	9,938E-13	-6,499
101	1,35 A_02_SLU_04	Combination	0	-6,113	-3,794E-13	8,6404	1,165E-12	-2,6996
101	1,8 A_02_SLU_04	Combination	0	0,556	-3,794E-13	8,6404	1,335E-12	-1,9012
101	0 A_02_SLU_05	Combination	0	-11,591	-2,558E-13	8,3906	6,139E-13	-6,5394
101	0,45 A_02_SLU_05	Combination	0	-7,521	-2,558E-13	8,3906	7,29E-13	-2,239
101	0,9 A_02_SLU_05	Combination	0	-3,451	-2,558E-13	8,3906	8,441E-13	0,2297
101	1,35 A_02_SLU_05	Combination	0	0,619	-2,558E-13	8,3906	9,592E-13	0,8668
101	1,8 A_02_SLU_05	Combination	0	4,69	-2,558E-13	8,3906	1,074E-12	-0,3277
101	0 A_02_SLU_06	Combination	0	-13,287	-2,146E-13	22,1767	4,931E-13	-5,2396
101	0,45 A_02_SLU_06	Combination	0	-7,759	-2,146E-13	22,1767	5,897E-13	-0,0214
101	0,9 A_02_SLU_06	Combination	0	-2,23	-2,146E-13	22,1767	6,862E-13	2,7088
101	1,35 A_02_SLU_06	Combination	0	3,299	-2,146E-13	22,1767	7,828E-13	2,9512
101	1,8 A_02_SLU_06	Combination	0	8,827	-2,146E-13	22,1767	8,794E-13	0,7056
101	0 A_02_SLU_06	Combination	0	-22,509	-2,146E-13	3,6745	4,931E-13	-20,7104
101	0,45 A_02_SLU_06	Combination	0	-16,981	-2,146E-13	3,6745	5,897E-13	-12,2772
101	0,9 A_02_SLU_06	Combination	0	-11,452	-2,146E-13	3,6745	6,862E-13	-6,3319
101	1,35 A_02_SLU_06	Combination	0	-5,923	-2,146E-13	3,6745	7,828E-13	-2,8746
101	1,8 A_02_SLU_06	Combination	0	-0,394	-2,146E-13	3,6745	8,794E-13	-1,9052
101	0 A_02_SLU_07	Combination	0	-13,599	2,533E-12	15,7956	3,202E-12	-6,6826
101	0,45 A_02_SLU_07	Combination	0	-8,071	2,533E-12	15,7956	2,063E-12	-1,4408
101	0,9 A_02_SLU_07	Combination	0	-2,542	2,533E-12	15,7956	9,226E-13	1,313
101	1,35 A_02_SLU_07	Combination	0	2,987	2,533E-12	15,7956	-2,172E-13	1,5789

101	1,8 A_02_SLU_07	Combination	0	8,516	2,533E-12	15,7956	-1,357E-12	-0,6431
101	0 A_02_SLU_07	Combination	0	-20,803	2,533E-12	3,4557	3,202E-12	-18,7233
101	0,45 A_02_SLU_07	Combination	0	-15,275	2,533E-12	3,4557	2,063E-12	-10,9462
101	0,9 A_02_SLU_07	Combination	0	-9,746	2,533E-12	3,4557	9,226E-13	-5,6571
101	1,35 A_02_SLU_07	Combination	0	-4,217	2,533E-12	3,4557	-2,172E-13	-2,856
101	1,8 A_02_SLU_07	Combination	0	1,312	2,533E-12	3,4557	-1,357E-12	-2,5427
101	0 A_02_SLU_08	Combination	0	-13,471	1,658E-12	14,9428	2,293E-12	-6,224
101	0,45 A_02_SLU_08	Combination	0	-7,942	1,658E-12	14,9428	1,547E-12	-1,0401
101	0,9 A_02_SLU_08	Combination	0	-2,413	1,658E-12	14,9428	8,01E-13	1,6559
101	1,35 A_02_SLU_08	Combination	0	3,115	1,658E-12	14,9428	5,503E-14	1,864
101	1,8 A_02_SLU_08	Combination	0	8,644	1,658E-12	14,9428	-6,909E-13	-0,4159
101	0 A_02_SLU_08	Combination	0	-20,675	1,658E-12	2,6028	2,293E-12	-18,2647
101	0,45 A_02_SLU_08	Combination	0	-15,146	1,658E-12	2,6028	1,547E-12	-10,5455
101	0,9 A_02_SLU_08	Combination	0	-9,617	1,658E-12	2,6028	8,01E-13	-5,3142
101	1,35 A_02_SLU_08	Combination	0	-4,089	1,658E-12	2,6028	5,503E-14	-2,5709
101	1,8 A_02_SLU_08	Combination	0	1,44	1,658E-12	2,6028	-6,909E-13	-2,3155
101	0 A_02_SLU_09	Combination	0	-13,528	-2,657E-13	23,9512	4,931E-13	-5,604
101	0,45 A_02_SLU_09	Combination	0	-7,999	-2,657E-13	23,9512	6,127E-13	-0,2776
101	0,9 A_02_SLU_09	Combination	0	-2,47	-2,657E-13	23,9512	7,323E-13	2,5609
101	1,35 A_02_SLU_09	Combination	0	3,058	-2,657E-13	23,9512	8,519E-13	2,9115
101	1,8 A_02_SLU_09	Combination	0	8,587	-2,657E-13	23,9512	9,715E-13	0,7741
101	0 A_02_SLU_09	Combination	0	-22,75	-2,657E-13	5,449	4,931E-13	-21,0748
101	0,45 A_02_SLU_09	Combination	0	-17,221	-2,657E-13	5,449	6,127E-13	-12,5334
101	0,9 A_02_SLU_09	Combination	0	-11,692	-2,657E-13	5,449	7,323E-13	-6,4799
101	1,35 A_02_SLU_09	Combination	0	-6,164	-2,657E-13	5,449	8,519E-13	-2,9143
101	1,8 A_02_SLU_09	Combination	0	-0,635	-2,657E-13	5,449	9,715E-13	-1,8367
101	0 A_02_SLU_10	Combination	0	-8,221	-1,421E-13	5,1992	4,547E-13	-4,5132
101	0,45 A_02_SLU_10	Combination	0	-5,291	-1,421E-13	5,1992	5,187E-13	-1,473
101	0,9 A_02_SLU_10	Combination	0	-2,361	-1,421E-13	5,1992	5,826E-13	0,2488
101	1,35 A_02_SLU_10	Combination	0	0,569	-1,421E-13	5,1992	6,466E-13	0,6521
101	1,8 A_02_SLU_10	Combination	0	3,499	-1,421E-13	5,1992	7,105E-13	-0,2632
101	0 COMBO_Dead	Combination	0	-8,466	0	7,9822	6,139E-13	-4,8066

101	0,45 COMBO_Dead	Combination	0	-5,543	0	7,9822	6,139E-13	-1,6545
101	0,9 COMBO_Dead	Combination	0	-2,621	0	7,9822	6,139E-13	0,1823
101	1,35 COMBO_Dead	Combination	0	0,302	0	7,9822	6,139E-13	0,704
101	1,8 COMBO_Dead	Combination	0	3,225	0	7,9822	6,139E-13	-0,0896
101	0 COMBO_Permanenti	Combination	0	-3,526	-3,411E-13	3,3659	0	-2,3401
101	0,45 COMBO_Permanenti	Combination	0	-2,379	-3,411E-13	3,3659	1,535E-13	-1,0114
101	0,9 COMBO_Permanenti	Combination	0	-1,231	-3,411E-13	3,3659	3,07E-13	-0,1992
101	1,35 COMBO_Permanenti	Combination	0	-0,084	-3,411E-13	3,3659	4,604E-13	0,0967
101	1,8 COMBO_Permanenti	Combination	0	1,064	-3,411E-13	3,3659	6,139E-13	-0,1238
101	0 COMBO1_MOBILI	Combination	0	-3,159	1,279E-14	8,1705	3,837E-14	2,1755
101	0,45 COMBO1_MOBILI	Combination	0	-0,56	1,279E-14	8,1705	3,261E-14	3,5679
101	0,9 COMBO1_MOBILI	Combination	0	2,039	1,279E-14	8,1705	2,686E-14	3,7908
101	1,35 COMBO1_MOBILI	Combination	0	4,638	1,279E-14	8,1705	2,11E-14	2,8443
101	1,8 COMBO1_MOBILI	Combination	0	7,236	1,279E-14	8,1705	1,535E-14	0,7284
101	0 COMBO1_MOBILI	Combination	0	-13,575	1,279E-14	-12,277	3,837E-14	-15,017
101	0,45 COMBO1_MOBILI	Combination	0	-10,976	1,279E-14	-12,277	3,261E-14	-10,0218
101	0,9 COMBO1_MOBILI	Combination	0	-8,377	1,279E-14	-12,277	2,686E-14	-6,1962
101	1,35 COMBO1_MOBILI	Combination	0	-5,778	1,279E-14	-12,277	2,11E-14	-3,5399
101	1,8 COMBO1_MOBILI	Combination	0	-3,18	1,279E-14	-12,277	1,535E-14	-2,0531
101	0 COMBO2_MOBILI	Combination	0	-4,666	1,279E-14	14,02	3,837E-14	-0,1192
101	0,45 COMBO2_MOBILI	Combination	0	-2,067	1,279E-14	14,02	3,261E-14	1,8784
101	0,9 COMBO2_MOBILI	Combination	0	0,532	1,279E-14	14,02	2,686E-14	2,7065
101	1,35 COMBO2_MOBILI	Combination	0	3,131	1,279E-14	14,02	2,11E-14	2,3652
101	1,8 COMBO2_MOBILI	Combination	0	5,729	1,279E-14	14,02	1,535E-14	0,8545
101	0 COMBO2_MOBILI	Combination	0	-13,887	1,279E-14	-4,4822	3,837E-14	-15,59
101	0,45 COMBO2_MOBILI	Combination	0	-11,289	1,279E-14	-4,4822	3,261E-14	-10,3774
101	0,9 COMBO2_MOBILI	Combination	0	-8,69	1,279E-14	-4,4822	2,686E-14	-6,3342
101	1,35 COMBO2_MOBILI	Combination	0	-6,091	1,279E-14	-4,4822	2,11E-14	-3,4605
101	1,8 COMBO2_MOBILI	Combination	0	-3,492	1,279E-14	-4,4822	1,535E-14	-1,7562
101	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
101	0,45 COMBO_RITIRO	Combination	0	0	0	0	0	0
101	0,9 COMBO_RITIRO	Combination	0	0	0	0	0	0

101	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
101	1,8 COMBO_RITIRO	Combination	0	0	0	0	0	0
101	0 COMB_RARA	Combination	0	-9,121	-2,345E-13	9,9589	4,619E-13	-4,7092
101	0,45 COMB_RARA	Combination	0	-5,757	-2,345E-13	9,9589	5,674E-13	-1,2588
101	0,9 COMB_RARA	Combination	0	-2,394	-2,345E-13	9,9589	6,729E-13	0,6782
101	1,35 COMB_RARA	Combination	0	0,969	-2,345E-13	9,9589	7,784E-13	1,1019
101	1,8 COMB_RARA	Combination	0	4,332	-2,345E-13	9,9589	8,839E-13	0,0121
101	0 COMB_RARA	Combination	0	-11,049	-2,345E-13	6,1723	4,619E-13	-7,893
101	0,45 COMB_RARA	Combination	0	-7,686	-2,345E-13	6,1723	5,674E-13	-3,7754
101	0,9 COMB_RARA	Combination	0	-4,323	-2,345E-13	6,1723	6,729E-13	-1,1712
101	1,35 COMB_RARA	Combination	0	-0,96	-2,345E-13	6,1723	7,784E-13	-0,0804
101	1,8 COMB_RARA	Combination	0	2,403	-2,345E-13	6,1723	8,839E-13	-0,503
102	0 DEAD	LinStatic	-0,239	-4,387	0,194	0,7851	0,4418	-0,3074
102	0,5 DEAD	LinStatic	-0,239	-1,982	0,194	0,7851	0,3447	1,2849
102	1 DEAD	LinStatic	-0,239	0,424	0,194	0,7851	0,2477	1,6745
102	1 DEAD	LinStatic	-0,239	0,424	0,194	0,7851	0,2477	1,6745
102	1,5 DEAD	LinStatic	-0,239	2,829	0,194	0,7851	0,1507	0,8613
102	0 PAVIMENTAZIONE	LinStatic	-0,045	-1,532	0,073	0,2244	0,1689	-0,0995
102	0,5 PAVIMENTAZIONE	LinStatic	-0,045	-0,682	0,073	0,2244	0,1324	0,4541
102	1 PAVIMENTAZIONE	LinStatic	-0,045	0,168	0,073	0,2244	0,0958	0,5828
102	1 PAVIMENTAZIONE	LinStatic	-0,045	0,168	0,073	0,2244	0,0958	0,5828
102	1,5 PAVIMENTAZIONE	LinStatic	-0,045	1,018	0,073	0,2244	0,0592	0,2864
102	0 BARRIERA+CORDOLO	LinStatic	0,109	-0,166	0,138	0,1458	0,3101	-0,3365
102	0,5 BARRIERA+CORDOLO	LinStatic	0,109	-0,166	0,138	0,1458	0,241	-0,2535
102	1 BARRIERA+CORDOLO	LinStatic	0,109	-0,166	0,138	0,1458	0,172	-0,1705
102	1 BARRIERA+CORDOLO	LinStatic	0,109	-0,166	0,138	0,1458	0,172	-0,1705
102	1,5 BARRIERA+CORDOLO	LinStatic	0,109	-0,166	0,138	0,1458	0,103	-0,0874
102	0 PARAPETTO	LinStatic	0,17	0,042	0,063	0,0482	0,1356	-0,093
102	0,5 PARAPETTO	LinStatic	0,17	0,042	0,063	0,0482	0,1039	-0,114
102	1 PARAPETTO	LinStatic	0,17	0,042	0,063	0,0482	0,0722	-0,1351
102	1 PARAPETTO	LinStatic	0,17	0,042	0,063	0,0482	0,0722	-0,1351
102	1,5 PARAPETTO	LinStatic	0,17	0,042	0,063	0,0482	0,0405	-0,1562

102	0 QK_MOBILI	LinStatic	-0,144	-0,334	0,158	1,7717	0,097	-0,0683
102	0,5 QK_MOBILI	LinStatic	-0,144	-0,334	0,158	1,7717	0,0181	0,0988
102	1 QK_MOBILI	LinStatic	-0,144	-0,334	0,158	1,7717	-0,0608	0,2659
102	1 QK_MOBILI	LinStatic	-0,144	-0,334	0,158	1,7717	-0,0608	0,2659
102	1,5 QK_MOBILI	LinStatic	-0,144	-0,334	0,158	1,7717	-0,1396	0,4329
102	0 QK_FOLLA	LinStatic	1,268	0,092	0,647	0,5196	1,3345	-1,0746
102	0,5 QK_FOLLA	LinStatic	1,268	0,092	0,647	0,5196	1,0111	-1,1207
102	1 QK_FOLLA	LinStatic	1,268	0,092	0,647	0,5196	0,6877	-1,1667
102	1 QK_FOLLA	LinStatic	1,268	0,092	0,647	0,5196	0,6877	-1,1667
102	1,5 QK_FOLLA	LinStatic	1,268	0,092	0,647	0,5196	0,3643	-1,2128
102	0 PERMANENTI	LinStatic	0,234	-1,656	0,275	0,4185	0,6146	-0,529
102	0,5 PERMANENTI	LinStatic	0,234	-0,806	0,275	0,4185	0,4773	0,0866
102	1 PERMANENTI	LinStatic	0,234	0,044	0,275	0,4185	0,34	0,2772
102	1 PERMANENTI	LinStatic	0,234	0,044	0,275	0,4185	0,34	0,2772
102	1,5 PERMANENTI	LinStatic	0,234	0,894	0,275	0,4185	0,2027	0,0428
102	0 Qk_Tandem_1	LinMoving	23,178	2,14	3,28	10,9772	11,4274	7,2417
102	0,5 Qk_Tandem_1	LinMoving	23,178	36,399	3,28	12,9631	10,718	19,1393
102	1 Qk_Tandem_1	LinMoving	23,178	70,658	3,28	14,9491	10,0087	31,037
102	1 Qk_Tandem_1	LinMoving	23,178	70,658	3,28	14,9491	10,0087	31,037
102	1,5 Qk_Tandem_1	LinMoving	23,178	70,992	3,28	15,0378	9,6551	9,1094
102	0 Qk_Tandem_1	LinMoving	-30,741	-37,688	-6,467	-23,6047	-16,8467	-13,6002
102	0,5 Qk_Tandem_1	LinMoving	-30,741	-29,758	-6,467	-25,6928	-14,4624	-8,4686
102	1 Qk_Tandem_1	LinMoving	-30,741	-21,828	-6,467	-27,7809	-12,0782	-3,337
102	1 Qk_Tandem_1	LinMoving	-30,741	-21,828	-6,467	-27,7809	-12,0782	-3,337
102	1,5 Qk_Tandem_1	LinMoving	-30,741	-5,073	-6,467	-27,7306	-10,0886	-11,9985
102	0 Qk_Tandem_2	LinMoving	20,661	2,878	2,925	18,3949	10,8816	10,942
102	0,5 Qk_Tandem_2	LinMoving	20,661	55,887	2,925	21,3227	10,5244	29,6935
102	1 Qk_Tandem_2	LinMoving	20,661	108,896	2,925	24,2505	10,1671	48,4449
102	1 Qk_Tandem_2	LinMoving	20,661	108,896	2,925	24,2505	10,1671	48,4449
102	1,5 Qk_Tandem_2	LinMoving	20,661	110,098	2,925	24,5699	10,1978	13,8988
102	0 Qk_Tandem_2	LinMoving	-33,127	-56,637	-5,87	-21,1174	-17,2842	-16,0702
102	0,5 Qk_Tandem_2	LinMoving	-33,127	-43,716	-5,87	-24,345	-15,4037	-9,0759

102	1 Qk_Tandem_2	LinMoving	-33,127	-30,796	-5,87	-27,5725	-13,5231	-2,0815
102	1 Qk_Tandem_2	LinMoving	-33,127	-30,796	-5,87	-27,5725	-13,5231	-2,0815
102	1,5 Qk_Tandem_2	LinMoving	-33,127	-5,608	-5,87	-27,3916	-12,0891	-15,8741
102	0 FRENATURA	LinStatic	0,153	0,086	-2,207	-0,0748	-2,2792	-0,0307
102	0,5 FRENATURA	LinStatic	0,153	0,086	-2,207	-0,0748	-1,1757	-0,0735
102	1 FRENATURA	LinStatic	0,153	0,086	-2,207	-0,0748	-0,0723	-0,1163
102	1 FRENATURA	LinStatic	0,153	0,086	-2,207	-0,0748	-0,0723	-0,1163
102	1,5 FRENATURA	LinStatic	0,153	0,086	-2,207	-0,0748	1,0311	-0,1592
102	0 VENTO_TR_SC	LinStatic	-0,506	0,088	5,122	-0,6004	5,6343	0,1445
102	0,5 VENTO_TR_SC	LinStatic	-0,506	0,088	5,122	-0,6004	3,0734	0,1005
102	1 VENTO_TR_SC	LinStatic	-0,506	0,088	5,122	-0,6004	0,5126	0,0564
102	1 VENTO_TR_SC	LinStatic	-0,506	0,088	5,122	-0,6004	0,5126	0,0564
102	1,5 VENTO_TR_SC	LinStatic	-0,506	0,088	5,122	-0,6004	-2,0483	0,0123
102	0 VENTO_TR_CA	LinStatic	-0,623	0,097	6,901	-1,0429	7,6531	0,195
102	0,5 VENTO_TR_CA	LinStatic	-0,623	0,097	6,901	-1,0429	4,2026	0,1464
102	1 VENTO_TR_CA	LinStatic	-0,623	0,097	6,901	-1,0429	0,7521	0,0979
102	1 VENTO_TR_CA	LinStatic	-0,623	0,097	6,901	-1,0429	0,7521	0,0979
102	1,5 VENTO_TR_CA	LinStatic	-0,623	0,097	6,901	-1,0429	-2,6984	0,0494
102	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
102	0,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
102	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
102	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
102	1,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
102	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
102	0,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
102	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
102	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
102	1,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
102	0 Qk_Tandem_1_FQ	LinMoving	16,773	1,479	2,315	7,8616	8,0993	5,1018
102	0,5 Qk_Tandem_1_FQ	LinMoving	16,773	26,903	2,315	9,3596	7,5638	13,8709
102	1 Qk_Tandem_1_FQ	LinMoving	16,773	52,327	2,315	10,8575	7,0283	22,6399
102	1 Qk_Tandem_1_FQ	LinMoving	16,773	52,327	2,315	10,8575	7,0283	22,6399

102	1,5 Qk_Tandem_1_FQ	LinMoving	16,773	52,461	2,315	10,893	6,7324	6,4499
102	0 Qk_Tandem_1_FQ	LinMoving	-22,151	-27,673	-4,354	-15,0241	-11,7521	-9,8054
102	0,5 Qk_Tandem_1_FQ	LinMoving	-22,151	-21,897	-4,354	-16,5742	-10,136	-6,0402
102	1 Qk_Tandem_1_FQ	LinMoving	-22,151	-16,121	-4,354	-18,1244	-8,5199	-2,2751
102	1 Qk_Tandem_1_FQ	LinMoving	-22,151	-16,121	-4,354	-18,1244	-8,5199	-2,2751
102	1,5 Qk_Tandem_1_FQ	LinMoving	-22,151	-3,563	-4,354	-18,1043	-7,1728	-8,7586
102	0 Qk_Tandem_2_FQ	LinMoving	14,959	1,893	2,049	12,4913	7,7272	7,39
102	0,5 Qk_Tandem_2_FQ	LinMoving	14,959	40,678	2,049	14,7178	7,4612	20,9462
102	1 Qk_Tandem_2_FQ	LinMoving	14,959	79,462	2,049	16,9444	7,1953	34,5024
102	1 Qk_Tandem_2_FQ	LinMoving	14,959	79,462	2,049	16,9444	7,1953	34,5024
102	1,5 Qk_Tandem_2_FQ	LinMoving	14,959	79,943	2,049	17,0721	7,1953	9,584
102	0 Qk_Tandem_2_FQ	LinMoving	-23,716	-40,98	-4,016	-14,7461	-11,9569	-11,7225
102	0,5 Qk_Tandem_2_FQ	LinMoving	-23,716	-31,905	-4,016	-17,1095	-10,669	-6,6009
102	1 Qk_Tandem_2_FQ	LinMoving	-23,716	-22,83	-4,016	-19,4729	-9,3812	-1,4794
102	1 Qk_Tandem_2_FQ	LinMoving	-23,716	-22,83	-4,016	-19,4729	-9,3812	-1,4794
102	1,5 Qk_Tandem_2_FQ	LinMoving	-23,716	-3,972	-4,016	-19,4006	-8,4038	-11,6256
102	0 QK_MOBILI_FQ	LinStatic	-0,072	-0,167	0,079	0,8859	0,0485	-0,0341
102	0,5 QK_MOBILI_FQ	LinStatic	-0,072	-0,167	0,079	0,8859	0,009	0,0494
102	1 QK_MOBILI_FQ	LinStatic	-0,072	-0,167	0,079	0,8859	-0,0304	0,1329
102	1 QK_MOBILI_FQ	LinStatic	-0,072	-0,167	0,079	0,8859	-0,0304	0,1329
102	1,5 QK_MOBILI_FQ	LinStatic	-0,072	-0,167	0,079	0,8859	-0,0698	0,2165
102	0 FRENATURA_2	LinStatic	-0,001341	0,106	-1,579	-0,0717	-2,8284	-0,036
102	0,5 FRENATURA_2	LinStatic	-0,001341	0,106	-1,579	-0,0717	-2,0391	-0,0889
102	1 FRENATURA_2	LinStatic	-0,001341	0,106	-1,579	-0,0717	-1,2497	-0,1419
102	1 FRENATURA_2	LinStatic	-0,001341	0,106	-1,579	-0,0717	-1,2497	-0,1419
102	1,5 FRENATURA_2	LinStatic	-0,001341	0,106	-1,579	-0,0717	-0,4603	-0,1949
102	0 RITIRO	LinStatic	0	0	0	0	0	0
102	0,5 RITIRO	LinStatic	0	0	0	0	0	0
102	1 RITIRO	LinStatic	0	0	0	0	0	0
102	1 RITIRO	LinStatic	0	0	0	0	0	0
102	1,5 RITIRO	LinStatic	0	0	0	0	0	0
102	0 TEMPERATURA	LinStatic	0	0	0	0	0	0

102	0,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
102	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
102	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
102	1,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
102	0 Distorsioni	LinStatic	0	0	0	0	0	0
102	0,5 Distorsioni	LinStatic	0	0	0	0	0	0
102	1 Distorsioni	LinStatic	0	0	0	0	0	0
102	1 Distorsioni	LinStatic	0	0	0	0	0	0
102	1,5 Distorsioni	LinStatic	0	0	0	0	0	0
102	0 A_01_SLU_00	Combination	0,028	-8,407	0,674	1,6876	1,5183	-1,2086
102	0,5 A_01_SLU_00	Combination	0,028	-3,885	0,674	1,6876	1,1813	1,8645
102	1 A_01_SLU_00	Combination	0,028	0,638	0,674	1,6876	0,8444	2,6763
102	1 A_01_SLU_00	Combination	0,028	0,638	0,674	1,6876	0,8444	2,6763
102	1,5 A_01_SLU_00	Combination	0,028	5,16	0,674	1,6876	0,5075	1,2269
102	0 A_01_SLU_01	Combination	31,903	-5,657	18,706	17,8008	32,8535	7,2146
102	0,5 A_01_SLU_01	Combination	31,903	45,116	18,706	20,4818	24,7565	26,4186
102	1 A_01_SLU_01	Combination	31,903	95,888	18,706	23,1629	16,6595	43,3613
102	1 A_01_SLU_01	Combination	31,903	95,888	18,706	23,1629	16,6595	43,3613
102	1,5 A_01_SLU_01	Combination	31,903	100,861	18,706	23,2826	9,0428	12,3788
102	0 A_01_SLU_01	Combination	-40,887	-59,424	5,548	-28,8848	-5,3165	-20,922
102	0,5 A_01_SLU_01	Combination	-40,887	-44,197	5,548	-31,7037	-9,2371	-10,8521
102	1 A_01_SLU_01	Combination	-40,887	-28,969	5,548	-34,5227	-13,1578	-3,0435
102	1 A_01_SLU_01	Combination	-40,887	-28,969	5,548	-34,5227	-13,1578	-3,0435
102	1,5 A_01_SLU_01	Combination	-40,887	-1,827	5,548	-34,4548	-17,6112	-16,1168
102	0 A_01_SLU_02	Combination	26,1	-5,973	14,334	13,4658	26,0913	5,091
102	0,5 A_01_SLU_02	Combination	26,1	36,686	14,334	15,7128	19,857	21,2098
102	1 A_01_SLU_02	Combination	26,1	79,345	14,334	17,9598	13,6227	35,0673
102	1 A_01_SLU_02	Combination	26,1	79,345	14,334	17,9598	13,6227	35,0673
102	1,5 A_01_SLU_02	Combination	26,1	84,067	14,334	18,013	7,7479	9,2249
102	0 A_01_SLU_02	Combination	-32,287	-49,701	4,331	-20,8626	-3,6858	-17,2698
102	0,5 A_01_SLU_02	Combination	-32,287	-36,514	4,331	-23,1879	-6,6927	-8,6569
102	1 A_01_SLU_02	Combination	-32,287	-23,327	4,331	-25,5131	-9,6995	-2,3051

102	1 A_01_SLU_02	Combination	-32,287	-23,327	4,331	-25,5131	-9,6995	-2,3051
102	1,5 A_01_SLU_02	Combination	-32,287	0,031	4,331	-25,483	-13,11	-13,5877
102	0 A_01_SLU_03	Combination	25,275	-5,9	23,719	12,2517	36,4146	5,3404
102	0,5 A_01_SLU_03	Combination	25,275	36,759	23,719	14,4987	25,488	21,4223
102	1 A_01_SLU_03	Combination	25,275	79,418	23,719	16,7457	14,5614	35,243
102	1 A_01_SLU_03	Combination	25,275	79,418	23,719	16,7457	14,5614	35,243
102	1,5 A_01_SLU_03	Combination	25,275	84,141	23,719	16,7989	3,9943	9,3638
102	0 A_01_SLU_03	Combination	-33,111	-49,627	13,716	-22,0767	6,6375	-17,0205
102	0,5 A_01_SLU_03	Combination	-33,111	-36,441	13,716	-24,402	-1,0616	-8,4444
102	1 A_01_SLU_03	Combination	-33,111	-23,254	13,716	-26,7272	-8,7608	-2,1295
102	1 A_01_SLU_03	Combination	-33,111	-23,254	13,716	-26,7272	-8,7608	-2,1295
102	1,5 A_01_SLU_03	Combination	-33,111	0,105	13,716	-26,6971	-16,8636	-13,4489
102	0 A_01_SLU_04	Combination	33,025	-5,831	6,284	19,678	19,0779	6,8636
102	0,5 A_01_SLU_04	Combination	33,025	44,941	6,284	22,3591	17,1918	26,155
102	1 A_01_SLU_04	Combination	33,025	95,713	6,284	25,0401	15,3057	43,185
102	1 A_01_SLU_04	Combination	33,025	95,713	6,284	25,0401	15,3057	43,185
102	1,5 A_01_SLU_04	Combination	33,025	100,686	6,284	25,1598	13,8999	12,2899
102	0 A_01_SLU_04	Combination	-39,766	-59,599	-6,874	-27,0076	-19,0921	-21,2729
102	0,5 A_01_SLU_04	Combination	-39,766	-44,371	-6,874	-29,8265	-16,8018	-11,1157
102	1 A_01_SLU_04	Combination	-39,766	-29,144	-6,874	-32,6454	-14,5116	-3,2198
102	1 A_01_SLU_04	Combination	-39,766	-29,144	-6,874	-32,6454	-14,5116	-3,2198
102	1,5 A_01_SLU_04	Combination	-39,766	-2,002	-6,874	-32,5776	-12,7541	-16,2057
102	0 A_01_SLU_05	Combination	-1,842	-8,116	21,377	-1,4411	24,4776	-0,6237
102	0,5 A_01_SLU_05	Combination	-1,842	-3,594	21,377	-1,4411	13,7892	2,3038
102	1 A_01_SLU_05	Combination	-1,842	0,929	21,377	-1,4411	3,1008	2,9701
102	1 A_01_SLU_05	Combination	-1,842	0,929	21,377	-1,4411	3,1008	2,9701
102	1,5 A_01_SLU_05	Combination	-1,842	5,451	21,377	-1,4411	-7,5877	1,3751
102	0 A_01_SLU_06	Combination	31,87	-3,293	18,501	17,3168	32,3916	7,5867
102	0,5 A_01_SLU_06	Combination	31,87	46,212	18,501	19,9978	24,3972	25,9256
102	1 A_01_SLU_06	Combination	31,87	95,718	18,501	22,6788	16,4028	42,6366
102	1 A_01_SLU_06	Combination	31,87	95,718	18,501	22,6788	16,4028	42,6366
102	1,5 A_01_SLU_06	Combination	31,87	99,424	18,501	22,7986	8,8887	12,056

102	0 A_01_SLU_06	Combination	-40,92	-57,061	5,343	-29,3688	-5,7784	-20,5499
102	0,5 A_01_SLU_06	Combination	-40,92	-43,1	5,343	-32,1877	-9,5964	-11,3451
102	1 A_01_SLU_06	Combination	-40,92	-29,139	5,343	-35,0067	-13,4145	-3,7682
102	1 A_01_SLU_06	Combination	-40,92	-29,139	5,343	-35,0067	-13,4145	-3,7682
102	1,5 A_01_SLU_06	Combination	-40,92	-3,264	5,343	-34,9388	-17,7653	-16,4397
102	0 A_01_SLU_07	Combination	26,066	-3,61	14,129	12,9818	25,6294	5,4632
102	0,5 A_01_SLU_07	Combination	26,066	37,782	14,129	15,2288	19,4977	20,7168
102	1 A_01_SLU_07	Combination	26,066	79,174	14,129	17,4758	13,366	34,3426
102	1 A_01_SLU_07	Combination	26,066	79,174	14,129	17,4758	13,366	34,3426
102	1,5 A_01_SLU_07	Combination	26,066	82,63	14,129	17,529	7,5938	8,9021
102	0 A_01_SLU_07	Combination	-32,32	-47,337	4,126	-21,3466	-4,1477	-16,8977
102	0,5 A_01_SLU_07	Combination	-32,32	-35,417	4,126	-23,6719	-7,052	-9,1499
102	1 A_01_SLU_07	Combination	-32,32	-23,498	4,126	-25,9971	-9,9562	-3,0298
102	1 A_01_SLU_07	Combination	-32,32	-23,498	4,126	-25,9971	-9,9562	-3,0298
102	1,5 A_01_SLU_07	Combination	-32,32	-1,406	4,126	-25,967	-13,2641	-13,9106
102	0 A_01_SLU_08	Combination	25,242	-3,536	23,514	11,7677	35,9527	5,7125
102	0,5 A_01_SLU_08	Combination	25,242	37,856	23,514	14,0147	25,1287	20,9293
102	1 A_01_SLU_08	Combination	25,242	79,248	23,514	16,2617	14,3047	34,5183
102	1 A_01_SLU_08	Combination	25,242	79,248	23,514	16,2617	14,3047	34,5183
102	1,5 A_01_SLU_08	Combination	25,242	82,704	23,514	16,3149	3,8402	9,0409
102	0 A_01_SLU_08	Combination	-33,144	-47,264	13,51	-22,5607	6,1756	-16,6484
102	0,5 A_01_SLU_08	Combination	-33,144	-35,344	13,51	-24,886	-1,4209	-8,9374
102	1 A_01_SLU_08	Combination	-33,144	-23,424	13,51	-27,2112	-9,0175	-2,8541
102	1 A_01_SLU_08	Combination	-33,144	-23,424	13,51	-27,2112	-9,0175	-2,8541
102	1,5 A_01_SLU_08	Combination	-33,144	-1,332	13,51	-27,1811	-17,0177	-13,7717
102	0 A_01_SLU_09	Combination	32,992	-3,468	6,079	19,194	18,616	7,2357
102	0,5 A_01_SLU_09	Combination	32,992	46,038	6,079	21,875	16,8325	25,662
102	1 A_01_SLU_09	Combination	32,992	95,543	6,079	24,5561	15,049	42,4604
102	1 A_01_SLU_09	Combination	32,992	95,543	6,079	24,5561	15,049	42,4604
102	1,5 A_01_SLU_09	Combination	32,992	99,249	6,079	24,6758	13,7458	11,9671
102	0 A_01_SLU_09	Combination	-39,799	-57,235	-7,079	-27,4916	-19,554	-20,9008
102	0,5 A_01_SLU_09	Combination	-39,799	-43,275	-7,079	-30,3105	-17,1611	-11,6088

102	1 A_01_SLU_09	Combination	-39,799	-29,314	-7,079	-33,1294	-14,7683	-3,9445
102	1 A_01_SLU_09	Combination	-39,799	-29,314	-7,079	-33,1294	-14,7683	-3,9445
102	1,5 A_01_SLU_09	Combination	-39,799	-3,439	-7,079	-33,0616	-12,9082	-16,5286
102	0 A_01_SLU_10	Combination	-1,875	-5,753	21,172	-1,9252	24,0157	-0,2515
102	0,5 A_01_SLU_10	Combination	-1,875	-2,497	21,172	-1,9252	13,4299	1,8108
102	1 A_01_SLU_10	Combination	-1,875	0,759	21,172	-1,9252	2,8441	2,2454
102	1 A_01_SLU_10	Combination	-1,875	0,759	21,172	-1,9252	2,8441	2,2454
102	1,5 A_01_SLU_10	Combination	-1,875	4,014	21,172	-1,9252	-7,7418	1,0523
102	0 A_02_SLU_01	Combination	28,505	-4,661	18,228	27,8147	32,1166	12,21
102	0,5 A_02_SLU_01	Combination	28,505	71,424	18,228	31,7673	24,495	40,6666
102	1 A_02_SLU_01	Combination	28,505	147,509	18,228	35,7198	16,8734	66,862
102	1 A_02_SLU_01	Combination	28,505	147,509	18,228	35,7198	16,8734	66,862
102	1,5 A_02_SLU_01	Combination	28,505	153,654	18,228	36,1509	9,7754	18,8445
102	0 A_02_SLU_01	Combination	-44,108	-85,006	6,354	-25,527	-5,9072	-24,2565
102	0,5 A_02_SLU_01	Combination	-44,108	-63,04	6,354	-29,8841	-10,5078	-11,672
102	1 A_02_SLU_01	Combination	-44,108	-41,075	6,354	-34,2413	-15,1085	-1,3487
102	1 A_02_SLU_01	Combination	-44,108	-41,075	6,354	-34,2413	-15,1085	-1,3487
102	1,5 A_02_SLU_01	Combination	-44,108	-2,549	6,354	-33,9971	-20,3119	-21,3489
102	0 A_02_SLU_02	Combination	23,147	-5,322	14,877	20,415	24,7093	8,5154
102	0,5 A_02_SLU_02	Combination	23,147	57,378	14,877	23,7548	18,4082	31,7997
102	1 A_02_SLU_02	Combination	23,147	120,077	14,877	27,0946	12,1071	52,8227
102	1 A_02_SLU_02	Combination	23,147	120,077	14,877	27,0946	12,1071	52,8227
102	1,5 A_02_SLU_02	Combination	23,147	125,321	14,877	27,2862	6,2051	13,8726
102	0 A_02_SLU_02	Combination	-34,866	-69,631	5,781	-20,4411	-4,8169	-20,1533
102	0,5 A_02_SLU_02	Combination	-34,866	-51,496	5,781	-23,9862	-8,7872	-9,521
102	1 A_02_SLU_02	Combination	-34,866	-33,361	5,781	-27,5314	-12,7575	-1,1499
102	1 A_02_SLU_02	Combination	-34,866	-33,361	5,781	-27,5314	-12,7575	-1,1499
102	1,5 A_02_SLU_02	Combination	-34,866	-0,552	5,781	-27,4228	-17,1936	-17,9418
102	0 A_02_SLU_03	Combination	22,4	-5,258	23,948	19,1994	35,3072	8,7674
102	0,5 A_02_SLU_03	Combination	22,4	57,441	23,948	22,5392	24,4709	32,0199
102	1 A_02_SLU_03	Combination	22,4	120,14	23,948	25,879	13,6345	53,0111
102	1 A_02_SLU_03	Combination	22,4	120,14	23,948	25,879	13,6345	53,0111

102	1,5 A_02_SLU_03	Combination	22,4	125,384	23,948	26,0706	3,1972	14,0293
102	0 A_02_SLU_03	Combination	-35,613	-69,567	14,851	-21,6567	5,781	-19,9013
102	0,5 A_02_SLU_03	Combination	-35,613	-51,432	14,851	-25,2019	-2,7246	-9,3008
102	1 A_02_SLU_03	Combination	-35,613	-33,298	14,851	-28,747	-11,2301	-0,9615
102	1 A_02_SLU_03	Combination	-35,613	-33,298	14,851	-28,747	-11,2301	-0,9615
102	1,5 A_02_SLU_03	Combination	-35,613	-0,488	14,851	-28,6384	-20,2015	-17,7851
102	0 A_02_SLU_04	Combination	29,627	-4,835	5,806	29,692	18,341	11,8591
102	0,5 A_02_SLU_04	Combination	29,627	71,249	5,806	33,6445	16,9303	40,403
102	1 A_02_SLU_04	Combination	29,627	147,334	5,806	37,597	15,5196	66,6858
102	1 A_02_SLU_04	Combination	29,627	147,334	5,806	37,597	15,5196	66,6858
102	1,5 A_02_SLU_04	Combination	29,627	153,479	5,806	38,0282	14,6325	18,7556
102	0 A_02_SLU_04	Combination	-42,986	-85,181	-6,067	-23,6497	-19,6828	-24,6075
102	0,5 A_02_SLU_04	Combination	-42,986	-63,215	-6,067	-28,0069	-18,0725	-11,9356
102	1 A_02_SLU_04	Combination	-42,986	-41,249	-6,067	-32,3641	-16,4623	-1,5249
102	1 A_02_SLU_04	Combination	-42,986	-41,249	-6,067	-32,3641	-16,4623	-1,5249
102	1,5 A_02_SLU_04	Combination	-42,986	-2,723	-6,067	-32,1199	-15,4548	-21,4379
102	0 A_02_SLU_05	Combination	-1,842	-8,116	21,377	-1,4411	24,4776	-0,6237
102	0,5 A_02_SLU_05	Combination	-1,842	-3,594	21,377	-1,4411	13,7892	2,3038
102	1 A_02_SLU_05	Combination	-1,842	0,929	21,377	-1,4411	3,1008	2,9701
102	1 A_02_SLU_05	Combination	-1,842	0,929	21,377	-1,4411	3,1008	2,9701
102	1,5 A_02_SLU_05	Combination	-1,842	5,451	21,377	-1,4411	-7,5877	1,3751
102	0 A_02_SLU_06	Combination	28,472	-2,297	18,023	27,3307	31,6547	12,5821
102	0,5 A_02_SLU_06	Combination	28,472	72,521	18,023	31,2833	24,1357	40,1736
102	1 A_02_SLU_06	Combination	28,472	147,339	18,023	35,2358	16,6167	66,1374
102	1 A_02_SLU_06	Combination	28,472	147,339	18,023	35,2358	16,6167	66,1374
102	1,5 A_02_SLU_06	Combination	28,472	152,217	18,023	35,6669	9,6213	18,5217
102	0 A_02_SLU_06	Combination	-44,141	-82,642	6,149	-26,011	-6,3691	-23,8844
102	0,5 A_02_SLU_06	Combination	-44,141	-61,943	6,149	-30,3681	-10,8671	-12,165
102	1 A_02_SLU_06	Combination	-44,141	-41,245	6,149	-34,7253	-15,3652	-2,0733
102	1 A_02_SLU_06	Combination	-44,141	-41,245	6,149	-34,7253	-15,3652	-2,0733
102	1,5 A_02_SLU_06	Combination	-44,141	-3,986	6,149	-34,4811	-20,466	-21,6718
102	0 A_02_SLU_07	Combination	23,114	-2,958	14,672	19,931	24,2474	8,8875

102	0,5 A_02_SLU_07	Combination	23,114	58,474	14,672	23,2708	18,0489	31,3067
102	1 A_02_SLU_07	Combination	23,114	119,907	14,672	26,6106	11,8504	52,098
102	1 A_02_SLU_07	Combination	23,114	119,907	14,672	26,6106	11,8504	52,098
102	1,5 A_02_SLU_07	Combination	23,114	123,884	14,672	26,8022	6,051	13,5497
102	0 A_02_SLU_07	Combination	-34,899	-67,267	5,576	-20,9251	-5,2789	-19,7812
102	0,5 A_02_SLU_07	Combination	-34,899	-50,399	5,576	-24,4703	-9,1465	-10,014
102	1 A_02_SLU_07	Combination	-34,899	-33,531	5,576	-28,0154	-13,0142	-1,8746
102	1 A_02_SLU_07	Combination	-34,899	-33,531	5,576	-28,0154	-13,0142	-1,8746
102	1,5 A_02_SLU_07	Combination	-34,899	-1,989	5,576	-27,9068	-17,3477	-18,2646
102	0 A_02_SLU_08	Combination	22,367	-2,895	23,743	18,7154	34,8453	9,1395
102	0,5 A_02_SLU_08	Combination	22,367	58,538	23,743	22,0551	24,1116	31,5269
102	1 A_02_SLU_08	Combination	22,367	119,97	23,743	25,3949	13,3778	52,2865
102	1 A_02_SLU_08	Combination	22,367	119,97	23,743	25,3949	13,3778	52,2865
102	1,5 A_02_SLU_08	Combination	22,367	123,947	23,743	25,5865	3,0431	13,7064
102	0 A_02_SLU_08	Combination	-35,646	-67,203	14,646	-22,1408	5,3191	-19,5292
102	0,5 A_02_SLU_08	Combination	-35,646	-50,336	14,646	-25,6859	-3,0839	-9,7938
102	1 A_02_SLU_08	Combination	-35,646	-33,468	14,646	-29,231	-11,4868	-1,6862
102	1 A_02_SLU_08	Combination	-35,646	-33,468	14,646	-29,231	-11,4868	-1,6862
102	1,5 A_02_SLU_08	Combination	-35,646	-1,925	14,646	-29,1225	-20,3555	-18,1079
102	0 A_02_SLU_09	Combination	29,594	-2,472	5,601	29,208	17,8791	12,2312
102	0,5 A_02_SLU_09	Combination	29,594	72,346	5,601	33,1605	16,571	39,91
102	1 A_02_SLU_09	Combination	29,594	147,164	5,601	37,113	15,2629	65,9611
102	1 A_02_SLU_09	Combination	29,594	147,164	5,601	37,113	15,2629	65,9611
102	1,5 A_02_SLU_09	Combination	29,594	152,042	5,601	37,5442	14,4784	18,4328
102	0 A_02_SLU_09	Combination	-43,019	-82,817	-6,273	-24,1337	-20,1447	-24,2354
102	0,5 A_02_SLU_09	Combination	-43,019	-62,118	-6,273	-28,4909	-18,4318	-12,4286
102	1 A_02_SLU_09	Combination	-43,019	-41,419	-6,273	-32,8481	-16,719	-2,2496
102	1 A_02_SLU_09	Combination	-43,019	-41,419	-6,273	-32,8481	-16,719	-2,2496
102	1,5 A_02_SLU_09	Combination	-43,019	-4,161	-6,273	-32,6039	-15,6089	-21,7607
102	0 A_02_SLU_10	Combination	-1,875	-5,753	21,172	-1,9252	24,0157	-0,2515
102	0,5 A_02_SLU_10	Combination	-1,875	-2,497	21,172	-1,9252	13,4299	1,8108
102	1 A_02_SLU_10	Combination	-1,875	0,759	21,172	-1,9252	2,8441	2,2454

102	1 A_02_SLU_10	Combination	-1,875	0,759	21,172	-1,9252	2,8441	2,2454
102	1,5 A_02_SLU_10	Combination	-1,875	4,014	21,172	-1,9252	-7,7418	1,0523
102	0 COMBO_Dead	Combination	-0,323	-5,923	0,262	1,0599	0,5964	-0,4151
102	0,5 COMBO_Dead	Combination	-0,323	-2,676	0,262	1,0599	0,4654	1,7346
102	1 COMBO_Dead	Combination	-0,323	0,572	0,262	1,0599	0,3344	2,2605
102	1 COMBO_Dead	Combination	-0,323	0,572	0,262	1,0599	0,3344	2,2605
102	1,5 COMBO_Dead	Combination	-0,323	3,819	0,262	1,0599	0,2034	1,1627
102	0 COMBO_Permanenti	Combination	0,35	-2,484	0,412	0,6277	0,9219	-0,7935
102	0,5 COMBO_Permanenti	Combination	0,35	-1,209	0,412	0,6277	0,7159	0,1299
102	1 COMBO_Permanenti	Combination	0,35	0,066	0,412	0,6277	0,51	0,4158
102	1 COMBO_Permanenti	Combination	0,35	0,066	0,412	0,6277	0,51	0,4158
102	1,5 COMBO_Permanenti	Combination	0,35	1,341	0,412	0,6277	0,3041	0,0642
102	0 COMBO1_MOBILI	Combination	31,876	2,751	18,032	16,1132	31,3353	8,4232
102	0,5 COMBO1_MOBILI	Combination	31,876	49,001	18,032	18,7942	23,5752	24,5541
102	1 COMBO1_MOBILI	Combination	31,876	95,25	18,032	21,4753	15,8151	40,685
102	1 COMBO1_MOBILI	Combination	31,876	95,25	18,032	21,4753	15,8151	40,685
102	1,5 COMBO1_MOBILI	Combination	31,876	95,701	18,032	21,595	8,5353	11,1519
102	0 COMBO1_MOBILI	Combination	-40,915	-51,017	4,874	-30,5724	-6,8348	-19,7134
102	0,5 COMBO1_MOBILI	Combination	-40,915	-40,312	4,874	-33,3913	-10,4185	-12,7166
102	1 COMBO1_MOBILI	Combination	-40,915	-29,607	4,874	-36,2102	-14,0022	-5,7199
102	1 COMBO1_MOBILI	Combination	-40,915	-29,607	4,874	-36,2102	-14,0022	-5,7199
102	1,5 COMBO1_MOBILI	Combination	-40,915	-6,987	4,874	-36,1424	-18,1187	-17,3437
102	0 COMBO2_MOBILI	Combination	28,478	3,747	17,554	26,1272	30,5984	13,4186
102	0,5 COMBO2_MOBILI	Combination	28,478	75,309	17,554	30,0797	23,3137	38,8021
102	1 COMBO2_MOBILI	Combination	28,478	146,871	17,554	34,0322	16,029	64,1857
102	1 COMBO2_MOBILI	Combination	28,478	146,871	17,554	34,0322	16,029	64,1857
102	1,5 COMBO2_MOBILI	Combination	28,478	148,494	17,554	34,4634	9,2679	17,6176
102	0 COMBO2_MOBILI	Combination	-44,136	-76,598	5,681	-27,2145	-7,4255	-23,048
102	0,5 COMBO2_MOBILI	Combination	-44,136	-59,155	5,681	-31,5717	-11,6892	-13,5365
102	1 COMBO2_MOBILI	Combination	-44,136	-41,712	5,681	-35,9289	-15,9529	-4,025
102	1 COMBO2_MOBILI	Combination	-44,136	-41,712	5,681	-35,9289	-15,9529	-4,025
102	1,5 COMBO2_MOBILI	Combination	-44,136	-7,709	5,681	-35,6847	-20,8194	-22,5759

102	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
102	0,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
102	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
102	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
102	1,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
102	0 COMB_RARA	Combination	6,07	-5,569	1,49	4,5207	4,2711	0,6882
102	0,5 COMB_RARA	Combination	6,07	6,251	1,49	5,0172	3,7588	5,9009
102	1 COMB_RARA	Combination	6,07	18,071	1,49	5,5137	3,2466	9,4857
102	1 COMB_RARA	Combination	6,07	18,071	1,49	5,5137	3,2466	9,4857
102	1,5 COMB_RARA	Combination	6,07	21,41	1,49	5,5358	2,8233	2,9865
102	0 COMB_RARA	Combination	-7,41	-15,526	-0,947	-4,1248	-2,7975	-4,5222
102	0,5 COMB_RARA	Combination	-7,41	-10,288	-0,947	-4,6468	-2,5363	-1,0011
102	1 COMB_RARA	Combination	-7,41	-5,05	-0,947	-5,1688	-2,2751	0,8922
102	1 COMB_RARA	Combination	-7,41	-5,05	-0,947	-5,1688	-2,2751	0,8922
102	1,5 COMB_RARA	Combination	-7,41	2,394	-0,947	-5,1563	-2,1126	-2,2905
103	0 DEAD	LinStatic	-0,239	-1,377	0,194	-5,1895	0,1507	0,7196
103	0,4125 DEAD	LinStatic	-0,239	0,608	0,194	-5,1895	0,0706	0,8783
103	0,825 DEAD	LinStatic	-0,239	2,592	0,194	-5,1895	-0,0094	0,2184
103	1,2375 DEAD	LinStatic	-0,239	4,577	0,194	-5,1895	-0,0895	-1,2602
103	1,65 DEAD	LinStatic	-0,239	6,561	0,194	-5,1895	-0,1695	-3,5573
103	0 PAVIMENTAZIONE	LinStatic	-0,045	-0,442	0,073	-1,3936	0,0592	0,2347
103	0,4125 PAVIMENTAZIONE	LinStatic	-0,045	0,259	0,073	-1,3936	0,029	0,2724
103	0,825 PAVIMENTAZIONE	LinStatic	-0,045	0,96	0,073	-1,3936	-0,0012	0,0208
103	1,2375 PAVIMENTAZIONE	LinStatic	-0,045	1,662	0,073	-1,3936	-0,0314	-0,52
103	1,65 PAVIMENTAZIONE	LinStatic	-0,045	2,363	0,073	-1,3936	-0,0615	-1,3501
103	0 BARRIERA+CORDOLO	LinStatic	0,109	-0,175	0,138	-0,3077	0,103	-0,0778
103	0,4125 BARRIERA+CORDOLO	LinStatic	0,109	-0,175	0,138	-0,3077	0,0461	-0,0055
103	0,825 BARRIERA+CORDOLO	LinStatic	0,109	-0,175	0,138	-0,3077	-0,0108	0,0667
103	1,2375 BARRIERA+CORDOLO	LinStatic	0,109	-0,175	0,138	-0,3077	-0,0678	0,139
103	1,65 BARRIERA+CORDOLO	LinStatic	0,109	-0,175	0,138	-0,3077	-0,1247	0,2113
103	0 PARAPETTO	LinStatic	0,17	0,064	0,063	-0,0327	0,0405	-0,1587
103	0,4125 PARAPETTO	LinStatic	0,17	0,064	0,063	-0,0327	0,0143	-0,185

103	0,825 PARAPETTO	LinStatic	0,17	0,064	0,063	-0,0327	-0,0118	-0,2113
103	1,2375 PARAPETTO	LinStatic	0,17	0,064	0,063	-0,0327	-0,038	-0,2376
103	1,65 PARAPETTO	LinStatic	0,17	0,064	0,063	-0,0327	-0,0641	-0,2639
103	0 QK_MOBILI	LinStatic	-0,144	-1,251	0,158	1,202	-0,1396	0,206
103	0,4125 QK_MOBILI	LinStatic	-0,144	-0,426	0,158	1,202	-0,2047	0,5519
103	0,825 QK_MOBILI	LinStatic	-0,144	0,399	0,158	1,202	-0,2698	0,5574
103	1,2375 QK_MOBILI	LinStatic	-0,144	1,224	0,158	1,202	-0,3348	0,2227
103	1,65 QK_MOBILI	LinStatic	-0,144	2,049	0,158	1,202	-0,3999	-0,4524
103	0 QK_FOLLA	LinStatic	1,268	0,228	0,647	-0,623	0,3643	-1,2188
103	0,4125 QK_FOLLA	LinStatic	1,268	0,228	0,647	-0,623	0,0975	-1,3129
103	0,825 QK_FOLLA	LinStatic	1,268	0,228	0,647	-0,623	-0,1692	-1,407
103	1,2375 QK_FOLLA	LinStatic	1,268	0,228	0,647	-0,623	-0,436	-1,5011
103	1,65 QK_FOLLA	LinStatic	1,268	0,228	0,647	-0,623	-0,7028	-1,5952
103	0 PERMANENTI	LinStatic	0,234	-0,553	0,275	-1,734	0,2027	-0,0018
103	0,4125 PERMANENTI	LinStatic	0,234	0,148	0,275	-1,734	0,0894	0,0819
103	0,825 PERMANENTI	LinStatic	0,234	0,849	0,275	-1,734	-0,0238	-0,1237
103	1,2375 PERMANENTI	LinStatic	0,234	1,55	0,275	-1,734	-0,1371	-0,6186
103	1,65 PERMANENTI	LinStatic	0,234	2,252	0,275	-1,734	-0,2504	-1,4027
103	0 Qk_Tandem_1	LinMoving	23,178	15,623	3,28	5,3098	9,6551	11,8434
103	0,4125 Qk_Tandem_1	LinMoving	23,178	15,623	3,28	5,3098	11,4251	10,6786
103	0,825 Qk_Tandem_1	LinMoving	23,178	15,623	3,28	5,3098	13,1951	9,5139
103	1,2375 Qk_Tandem_1	LinMoving	23,178	15,623	3,28	5,3098	14,9651	8,3491
103	1,65 Qk_Tandem_1	LinMoving	23,178	15,623	3,28	5,3098	16,7351	7,1843
103	0 Qk_Tandem_1	LinMoving	-30,741	-5,01	-6,467	-20,8953	-10,0886	-3,3063
103	0,4125 Qk_Tandem_1	LinMoving	-30,741	-5,01	-6,467	-20,8953	-10,4699	-6,3306
103	0,825 Qk_Tandem_1	LinMoving	-30,741	-5,01	-6,467	-20,8953	-10,8512	-9,3548
103	1,2375 Qk_Tandem_1	LinMoving	-30,741	-5,01	-6,467	-20,8953	-11,2325	-12,3791
103	1,65 Qk_Tandem_1	LinMoving	-30,741	-5,01	-6,467	-20,8953	-11,6138	-15,4033
103	0 Qk_Tandem_2	LinMoving	20,661	22,085	2,925	9,325	10,1978	18,2972
103	0,4125 Qk_Tandem_2	LinMoving	20,661	22,085	2,925	9,325	11,9868	15,2421
103	0,825 Qk_Tandem_2	LinMoving	20,661	22,085	2,925	9,325	13,7759	12,1869
103	1,2375 Qk_Tandem_2	LinMoving	20,661	22,085	2,925	9,325	15,565	9,1318

103	1,65 Qk_Tandem_2	LinMoving	20,661	22,085	2,925	9,325	17,354	6,0767
103	0 Qk_Tandem_2	LinMoving	-33,127	-3,433	-5,87	-16,8641	-12,0891	-2,2629
103	0,4125 Qk_Tandem_2	LinMoving	-33,127	-3,433	-5,87	-16,8641	-12,6091	-6,5179
103	0,825 Qk_Tandem_2	LinMoving	-33,127	-3,433	-5,87	-16,8641	-13,129	-10,7728
103	1,2375 Qk_Tandem_2	LinMoving	-33,127	-3,433	-5,87	-16,8641	-13,6489	-15,0278
103	1,65 Qk_Tandem_2	LinMoving	-33,127	-3,433	-5,87	-16,8641	-14,1688	-19,2827
103	0 FRENATURA	LinStatic	0,153	0,116	-2,207	0,6141	1,0311	-0,1643
103	0,4125 FRENATURA	LinStatic	0,153	0,116	-2,207	0,6141	1,9414	-0,2123
103	0,825 FRENATURA	LinStatic	0,153	0,116	-2,207	0,6141	2,8517	-0,2603
103	1,2375 FRENATURA	LinStatic	0,153	0,116	-2,207	0,6141	3,762	-0,3084
103	1,65 FRENATURA	LinStatic	0,153	0,116	-2,207	0,6141	4,6723	-0,3564
103	0 VENTO_TR_SC	LinStatic	-0,506	0,083	5,122	-0,5711	-2,0483	0,0086
103	0,4125 VENTO_TR_SC	LinStatic	-0,506	0,083	5,122	-0,5711	-4,1611	-0,0258
103	0,825 VENTO_TR_SC	LinStatic	-0,506	0,083	5,122	-0,5711	-6,2738	-0,0602
103	1,2375 VENTO_TR_SC	LinStatic	-0,506	0,083	5,122	-0,5711	-8,3865	-0,0945
103	1,65 VENTO_TR_SC	LinStatic	-0,506	0,083	5,122	-0,5711	-10,4992	-0,1289
103	0 VENTO_TR_CA	LinStatic	-0,623	0,091	6,901	-0,9557	-2,6984	0,046
103	0,4125 VENTO_TR_CA	LinStatic	-0,623	0,091	6,901	-0,9557	-5,545	0,0085
103	0,825 VENTO_TR_CA	LinStatic	-0,623	0,091	6,901	-0,9557	-8,3917	-0,0289
103	1,2375 VENTO_TR_CA	LinStatic	-0,623	0,091	6,901	-0,9557	-11,2384	-0,0664
103	1,65 VENTO_TR_CA	LinStatic	-0,623	0,091	6,901	-0,9557	-14,085	-0,1039
103	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
103	0,4125 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
103	0,825 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
103	1,2375 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
103	1,65 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
103	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
103	0,4125 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
103	0,825 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
103	1,2375 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
103	1,65 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
103	0 Qk_Tandem_1_FQ	LinMoving	16,773	11,349	2,315	3,7556	6,7324	8,447

103	0,4125 Qk_Tandem_1_FQ	LinMoving	16,773	11,349	2,315	3,7556	7,9143	7,568
103	0,825 Qk_Tandem_1_FQ	LinMoving	16,773	11,349	2,315	3,7556	9,0961	6,689
103	1,2375 Qk_Tandem_1_FQ	LinMoving	16,773	11,349	2,315	3,7556	10,2779	5,81
103	1,65 Qk_Tandem_1_FQ	LinMoving	16,773	11,349	2,315	3,7556	11,4597	4,931
103	0 Qk_Tandem_1_FQ	LinMoving	-22,151	-3,521	-4,354	-12,7485	-7,1728	-2,2971
103	0,4125 Qk_Tandem_1_FQ	LinMoving	-22,151	-3,521	-4,354	-12,7485	-7,4581	-4,5058
103	0,825 Qk_Tandem_1_FQ	LinMoving	-22,151	-3,521	-4,354	-12,7485	-7,7434	-6,7146
103	1,2375 Qk_Tandem_1_FQ	LinMoving	-22,151	-3,521	-4,354	-12,7485	-8,0287	-8,9233
103	1,65 Qk_Tandem_1_FQ	LinMoving	-22,151	-3,521	-4,354	-12,7485	-8,3139	-11,132
103	0 Qk_Tandem_2_FQ	LinMoving	14,959	15,609	2,049	6,1776	7,1953	12,7011
103	0,4125 Qk_Tandem_2_FQ	LinMoving	14,959	15,609	2,049	6,1776	8,4167	10,5957
103	0,825 Qk_Tandem_2_FQ	LinMoving	14,959	15,609	2,049	6,1776	9,6381	8,4903
103	1,2375 Qk_Tandem_2_FQ	LinMoving	14,959	15,609	2,049	6,1776	10,8596	6,3849
103	1,65 Qk_Tandem_2_FQ	LinMoving	14,959	15,609	2,049	6,1776	12,081	4,2795
103	0 Qk_Tandem_2_FQ	LinMoving	-23,716	-2,491	-4,016	-11,2076	-8,4038	-1,6134
103	0,4125 Qk_Tandem_2_FQ	LinMoving	-23,716	-2,491	-4,016	-11,2076	-8,7732	-4,6319
103	0,825 Qk_Tandem_2_FQ	LinMoving	-23,716	-2,491	-4,016	-11,2076	-9,1425	-7,6505
103	1,2375 Qk_Tandem_2_FQ	LinMoving	-23,716	-2,491	-4,016	-11,2076	-9,5119	-10,669
103	1,65 Qk_Tandem_2_FQ	LinMoving	-23,716	-2,491	-4,016	-11,2076	-9,8813	-13,6876
103	0 QK_MOBILI_FQ	LinStatic	-0,072	-0,625	0,079	0,601	-0,0698	0,103
103	0,4125 QK_MOBILI_FQ	LinStatic	-0,072	-0,213	0,079	0,601	-0,1023	0,2759
103	0,825 QK_MOBILI_FQ	LinStatic	-0,072	0,2	0,079	0,601	-0,1349	0,2787
103	1,2375 QK_MOBILI_FQ	LinStatic	-0,072	0,612	0,079	0,601	-0,1674	0,1113
103	1,65 QK_MOBILI_FQ	LinStatic	-0,072	1,025	0,079	0,601	-0,1999	-0,2262
103	0 FRENATURA_2	LinStatic	-0,001341	0,136	-1,579	0,5948	-0,4603	-0,2011
103	0,4125 FRENATURA_2	LinStatic	-0,001341	0,136	-1,579	0,5948	0,1909	-0,2572
103	0,825 FRENATURA_2	LinStatic	-0,001341	0,136	-1,579	0,5948	0,8421	-0,3134
103	1,2375 FRENATURA_2	LinStatic	-0,001341	0,136	-1,579	0,5948	1,4933	-0,3696
103	1,65 FRENATURA_2	LinStatic	-0,001341	0,136	-1,579	0,5948	2,1446	-0,4257
103	0 RITIRO	LinStatic	0	0	0	0	0	0
103	0,4125 RITIRO	LinStatic	0	0	0	0	0	0
103	0,825 RITIRO	LinStatic	0	0	0	0	0	0

103	1,2375 RITIRO	LinStatic	0	0	0	0	0	0
103	1,65 RITIRO	LinStatic	0	0	0	0	0	0
103	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
103	0,4125 TEMPERATURA	LinStatic	0	0	0	0	0	0
103	0,825 TEMPERATURA	LinStatic	0	0	0	0	0	0
103	1,2375 TEMPERATURA	LinStatic	0	0	0	0	0	0
103	1,65 TEMPERATURA	LinStatic	0	0	0	0	0	0
103	0 Distorsioni	LinStatic	0	0	0	0	0	0
103	0,4125 Distorsioni	LinStatic	0	0	0	0	0	0
103	0,825 Distorsioni	LinStatic	0	0	0	0	0	0
103	1,2375 Distorsioni	LinStatic	0	0	0	0	0	0
103	1,65 Distorsioni	LinStatic	0	0	0	0	0	0
103	0 A_01_SLU_00	Combination	0,028	-2,689	0,674	-9,6068	0,5075	0,9687
103	0,4125 A_01_SLU_00	Combination	0,028	1,042	0,674	-9,6068	0,2295	1,3085
103	0,825 A_01_SLU_00	Combination	0,028	4,773	0,674	-9,6068	-0,0485	0,1092
103	1,2375 A_01_SLU_00	Combination	0,028	8,504	0,674	-9,6068	-0,3264	-2,6291
103	1,65 A_01_SLU_00	Combination	0,028	12,235	0,674	-9,6068	-0,6044	-6,9064
103	0 A_01_SLU_01	Combination	31,903	17,218	18,706	-3,4708	9,0428	15,49
103	0,4125 A_01_SLU_01	Combination	31,903	22,063	18,706	-3,4708	5,5423	14,5157
103	0,825 A_01_SLU_01	Combination	31,903	26,908	18,706	-3,4708	2,0418	11,5429
103	1,2375 A_01_SLU_01	Combination	31,903	31,753	18,706	-3,4708	-1,4587	6,5716
103	1,65 A_01_SLU_01	Combination	31,903	36,597	18,706	-3,4708	-4,9592	-0,3981
103	0 A_01_SLU_01	Combination	-40,887	-10,636	5,548	-38,8476	-17,6112	-4,9621
103	0,4125 A_01_SLU_01	Combination	-40,887	-5,792	5,548	-38,8476	-24,016	-8,4467
103	0,825 A_01_SLU_01	Combination	-40,887	-0,947	5,548	-38,8476	-30,4207	-13,9298
103	1,2375 A_01_SLU_01	Combination	-40,887	3,898	5,548	-38,8476	-36,8254	-21,4114
103	1,65 A_01_SLU_01	Combination	-40,887	8,743	5,548	-38,8476	-43,2302	-30,8914
103	0 A_01_SLU_02	Combination	26,1	14,17	14,334	-4,8958	7,7479	11,7864
103	0,4125 A_01_SLU_02	Combination	26,1	18,458	14,334	-4,8958	5,04	10,7605
103	0,825 A_01_SLU_02	Combination	26,1	22,746	14,334	-4,8958	2,3321	7,9659
103	1,2375 A_01_SLU_02	Combination	26,1	27,034	14,334	-4,8958	-0,3757	3,4025
103	1,65 A_01_SLU_02	Combination	26,1	31,322	14,334	-4,8958	-3,0836	-2,9296

103	0 A_01_SLU_02	Combination	-32,287	-8,134	4,331	-29,6519	-13,11	-4,3298
103	0,4125 A_01_SLU_02	Combination	-32,287	-3,847	4,331	-29,6519	-18,0185	-7,3502
103	0,825 A_01_SLU_02	Combination	-32,287	0,441	4,331	-29,6519	-22,927	-12,1394
103	1,2375 A_01_SLU_02	Combination	-32,287	4,729	4,331	-29,6519	-27,8355	-18,6974
103	1,65 A_01_SLU_02	Combination	-32,287	9,017	4,331	-29,6519	-32,7441	-27,0242
103	0 A_01_SLU_03	Combination	25,275	14,221	23,719	-6,3497	3,9943	11,9237
103	0,4125 A_01_SLU_03	Combination	25,275	18,509	23,719	-6,3497	-2,5847	10,8769
103	0,825 A_01_SLU_03	Combination	25,275	22,797	23,719	-6,3497	-9,1638	8,0613
103	1,2375 A_01_SLU_03	Combination	25,275	27,084	23,719	-6,3497	-15,7428	3,477
103	1,65 A_01_SLU_03	Combination	25,275	31,372	23,719	-6,3497	-22,3218	-2,8761
103	0 A_01_SLU_03	Combination	-33,111	-8,084	13,716	-31,1059	-16,8636	-4,1924
103	0,4125 A_01_SLU_03	Combination	-33,111	-3,796	13,716	-31,1059	-25,6433	-7,2338
103	0,825 A_01_SLU_03	Combination	-33,111	0,492	13,716	-31,1059	-34,4229	-12,044
103	1,2375 A_01_SLU_03	Combination	-33,111	4,78	13,716	-31,1059	-43,2026	-18,6229
103	1,65 A_01_SLU_03	Combination	-33,111	9,068	13,716	-31,1059	-51,9823	-26,9707
103	0 A_01_SLU_04	Combination	33,025	17,055	6,284	-1,7504	13,8999	15,4072
103	0,4125 A_01_SLU_04	Combination	33,025	21,9	6,284	-1,7504	15,5234	14,5004
103	0,825 A_01_SLU_04	Combination	33,025	26,744	6,284	-1,7504	17,1469	11,595
103	1,2375 A_01_SLU_04	Combination	33,025	31,589	6,284	-1,7504	18,7704	6,6912
103	1,65 A_01_SLU_04	Combination	33,025	36,434	6,284	-1,7504	20,3939	-0,2111
103	0 A_01_SLU_04	Combination	-39,766	-10,8	-6,874	-37,1273	-12,7541	-5,0449
103	0,4125 A_01_SLU_04	Combination	-39,766	-5,955	-6,874	-37,1273	-14,0349	-8,4621
103	0,825 A_01_SLU_04	Combination	-39,766	-1,11	-6,874	-37,1273	-15,3156	-13,8777
103	1,2375 A_01_SLU_04	Combination	-39,766	3,734	-6,874	-37,1273	-16,5964	-21,2918
103	1,65 A_01_SLU_04	Combination	-39,766	8,579	-6,874	-37,1273	-17,8771	-30,7044
103	0 A_01_SLU_05	Combination	-1,842	-2,417	21,377	-12,474	-7,5877	1,1067
103	0,4125 A_01_SLU_05	Combination	-1,842	1,314	21,377	-12,474	-16,4056	1,3341
103	0,825 A_01_SLU_05	Combination	-1,842	5,045	21,377	-12,474	-25,2236	0,0224
103	1,2375 A_01_SLU_05	Combination	-1,842	8,776	21,377	-12,474	-34,0416	-2,8283
103	1,65 A_01_SLU_05	Combination	-1,842	12,507	21,377	-12,474	-42,8595	-7,2181
103	0 A_01_SLU_06	Combination	31,87	17,977	18,501	-0,7874	8,8887	15,2391
103	0,4125 A_01_SLU_06	Combination	31,87	21,777	18,501	-0,7874	5,4728	14,1674

103	0,825 A_01_SLU_06	Combination	31,87	25,576	18,501	-0,7874	2,057	11,5283
103	1,2375 A_01_SLU_06	Combination	31,87	29,376	18,501	-0,7874	-1,3588	7,322
103	1,65 A_01_SLU_06	Combination	31,87	33,175	18,501	-0,7874	-4,7747	1,5483
103	0 A_01_SLU_06	Combination	-40,92	-9,878	5,343	-36,1643	-17,7653	-5,213
103	0,4125 A_01_SLU_06	Combination	-40,92	-6,078	5,343	-36,1643	-24,0854	-8,795
103	0,825 A_01_SLU_06	Combination	-40,92	-2,279	5,343	-36,1643	-30,4055	-13,9444
103	1,2375 A_01_SLU_06	Combination	-40,92	1,521	5,343	-36,1643	-36,7256	-20,661
103	1,65 A_01_SLU_06	Combination	-40,92	5,321	5,343	-36,1643	-43,0456	-28,945
103	0 A_01_SLU_07	Combination	26,066	14,929	14,129	-2,2124	7,5938	11,5354
103	0,4125 A_01_SLU_07	Combination	26,066	18,171	14,129	-2,2124	4,9706	10,4122
103	0,825 A_01_SLU_07	Combination	26,066	21,414	14,129	-2,2124	2,3474	7,9513
103	1,2375 A_01_SLU_07	Combination	26,066	24,657	14,129	-2,2124	-0,2759	4,1528
103	1,65 A_01_SLU_07	Combination	26,066	27,899	14,129	-2,2124	-2,8991	-0,9832
103	0 A_01_SLU_07	Combination	-32,32	-7,376	4,126	-26,9686	-13,2641	-4,5807
103	0,4125 A_01_SLU_07	Combination	-32,32	-4,133	4,126	-26,9686	-18,088	-7,6986
103	0,825 A_01_SLU_07	Combination	-32,32	-0,89	4,126	-26,9686	-22,9118	-12,154
103	1,2375 A_01_SLU_07	Combination	-32,32	2,352	4,126	-26,9686	-27,7357	-17,9471
103	1,65 A_01_SLU_07	Combination	-32,32	5,595	4,126	-26,9686	-32,5595	-25,0778
103	0 A_01_SLU_08	Combination	25,242	14,979	23,514	-3,6664	3,8402	11,6728
103	0,4125 A_01_SLU_08	Combination	25,242	18,222	23,514	-3,6664	-2,6542	10,5286
103	0,825 A_01_SLU_08	Combination	25,242	21,465	23,514	-3,6664	-9,1485	8,0468
103	1,2375 A_01_SLU_08	Combination	25,242	24,707	23,514	-3,6664	-15,6429	4,2273
103	1,65 A_01_SLU_08	Combination	25,242	27,95	23,514	-3,6664	-22,1373	-0,9297
103	0 A_01_SLU_08	Combination	-33,144	-7,325	13,51	-28,4225	-17,0177	-4,4434
103	0,4125 A_01_SLU_08	Combination	-33,144	-4,082	13,51	-28,4225	-25,7127	-7,5822
103	0,825 A_01_SLU_08	Combination	-33,144	-0,84	13,51	-28,4225	-34,4077	-12,0586
103	1,2375 A_01_SLU_08	Combination	-33,144	2,403	13,51	-28,4225	-43,1027	-17,8726
103	1,65 A_01_SLU_08	Combination	-33,144	5,646	13,51	-28,4225	-51,7977	-25,0242
103	0 A_01_SLU_09	Combination	32,992	17,813	6,079	0,9329	13,7458	15,1563
103	0,4125 A_01_SLU_09	Combination	32,992	21,613	6,079	0,9329	15,4539	14,152
103	0,825 A_01_SLU_09	Combination	32,992	25,413	6,079	0,9329	17,1621	11,5804
103	1,2375 A_01_SLU_09	Combination	32,992	29,212	6,079	0,9329	18,8702	7,4415

103	1,65 A_01_SLU_09	Combination	32,992	33,012	6,079	0,9329	20,5784	1,7353
103	0 A_01_SLU_09	Combination	-39,799	-10,041	-7,079	-34,444	-12,9082	-5,2958
103	0,4125 A_01_SLU_09	Combination	-39,799	-6,242	-7,079	-34,444	-14,1043	-8,8104
103	0,825 A_01_SLU_09	Combination	-39,799	-2,442	-7,079	-34,444	-15,3004	-13,8923
103	1,2375 A_01_SLU_09	Combination	-39,799	1,358	-7,079	-34,444	-16,4965	-20,5415
103	1,65 A_01_SLU_09	Combination	-39,799	5,157	-7,079	-34,444	-17,6926	-28,758
103	0 A_01_SLU_10	Combination	-1,875	-1,658	21,172	-9,7907	-7,7418	0,8558
103	0,4125 A_01_SLU_10	Combination	-1,875	1,028	21,172	-9,7907	-16,4751	0,9858
103	0,825 A_01_SLU_10	Combination	-1,875	3,714	21,172	-9,7907	-25,2084	0,0078
103	1,2375 A_01_SLU_10	Combination	-1,875	6,399	21,172	-9,7907	-33,9417	-2,078
103	1,65 A_01_SLU_10	Combination	-1,875	9,085	21,172	-9,7907	-42,675	-5,2717
103	0 A_02_SLU_01	Combination	28,505	25,942	18,228	1,9497	9,7754	24,2027
103	0,4125 A_02_SLU_01	Combination	28,505	30,787	18,228	1,9497	6,3006	20,6764
103	0,825 A_02_SLU_01	Combination	28,505	35,631	18,228	1,9497	2,8259	15,1516
103	1,2375 A_02_SLU_01	Combination	28,505	40,476	18,228	1,9497	-0,6488	7,6283
103	1,65 A_02_SLU_01	Combination	28,505	45,321	18,228	1,9497	-4,1236	-1,8934
103	0 A_02_SLU_01	Combination	-44,108	-8,508	6,354	-33,4056	-20,3119	-3,5535
103	0,4125 A_02_SLU_01	Combination	-44,108	-3,663	6,354	-33,4056	-26,9038	-8,6996
103	0,825 A_02_SLU_01	Combination	-44,108	1,182	6,354	-33,4056	-33,4957	-15,8441
103	1,2375 A_02_SLU_01	Combination	-44,108	6,027	6,354	-33,4056	-40,0876	-24,9871
103	1,65 A_02_SLU_01	Combination	-44,108	10,872	6,354	-33,4056	-46,6795	-36,1286
103	0 A_02_SLU_02	Combination	23,147	20,59	14,877	-1,2918	6,2051	18,1125
103	0,4125 A_02_SLU_02	Combination	23,147	24,878	14,877	-1,2918	3,168	15,2348
103	0,825 A_02_SLU_02	Combination	23,147	29,166	14,877	-1,2918	0,1309	10,5883
103	1,2375 A_02_SLU_02	Combination	23,147	33,454	14,877	-1,2918	-2,9062	4,1731
103	1,65 A_02_SLU_02	Combination	23,147	37,742	14,877	-1,2918	-5,9433	-4,0109
103	0 A_02_SLU_02	Combination	-34,866	-6,56	5,781	-27,3696	-17,1936	-3,3593
103	0,4125 A_02_SLU_02	Combination	-34,866	-2,272	5,781	-27,3696	-22,6168	-7,6067
103	0,825 A_02_SLU_02	Combination	-34,866	2,016	5,781	-27,3696	-28,0401	-13,6229
103	1,2375 A_02_SLU_02	Combination	-34,866	6,304	5,781	-27,3696	-33,4634	-21,4078
103	1,65 A_02_SLU_02	Combination	-34,866	10,592	5,781	-27,3696	-38,8867	-30,9615
103	0 A_02_SLU_03	Combination	22,4	20,631	23,948	-2,7361	3,1972	18,2682

103	0,4125 A_02_SLU_03	Combination	22,4	24,919	23,948	-2,7361	-3,5815	15,3736
103	0,825 A_02_SLU_03	Combination	22,4	29,207	23,948	-2,7361	-10,3602	10,7103
103	1,2375 A_02_SLU_03	Combination	22,4	33,495	23,948	-2,7361	-17,1389	4,2782
103	1,65 A_02_SLU_03	Combination	22,4	37,783	23,948	-2,7361	-23,9176	-3,9227
103	0 A_02_SLU_03	Combination	-35,613	-6,519	14,851	-28,8139	-20,2015	-3,2036
103	0,4125 A_02_SLU_03	Combination	-35,613	-2,231	14,851	-28,8139	-29,3663	-7,4679
103	0,825 A_02_SLU_03	Combination	-35,613	2,057	14,851	-28,8139	-38,5312	-13,5009
103	1,2375 A_02_SLU_03	Combination	-35,613	6,345	14,851	-28,8139	-47,6961	-21,3028
103	1,65 A_02_SLU_03	Combination	-35,613	10,633	14,851	-28,8139	-56,861	-30,8733
103	0 A_02_SLU_04	Combination	29,627	25,778	5,806	3,6701	14,6325	24,1199
103	0,4125 A_02_SLU_04	Combination	29,627	30,623	5,806	3,6701	16,2817	20,661
103	0,825 A_02_SLU_04	Combination	29,627	35,468	5,806	3,6701	17,931	15,2037
103	1,2375 A_02_SLU_04	Combination	29,627	40,313	5,806	3,6701	19,5802	7,7479
103	1,65 A_02_SLU_04	Combination	29,627	45,157	5,806	3,6701	21,2295	-1,7064
103	0 A_02_SLU_04	Combination	-42,986	-8,671	-6,067	-31,6853	-15,4548	-3,6363
103	0,4125 A_02_SLU_04	Combination	-42,986	-3,826	-6,067	-31,6853	-16,9227	-8,7149
103	0,825 A_02_SLU_04	Combination	-42,986	1,019	-6,067	-31,6853	-18,3906	-15,792
103	1,2375 A_02_SLU_04	Combination	-42,986	5,863	-6,067	-31,6853	-19,8585	-24,8676
103	1,65 A_02_SLU_04	Combination	-42,986	10,708	-6,067	-31,6853	-21,3264	-35,9416
103	0 A_02_SLU_05	Combination	-1,842	-2,417	21,377	-12,474	-7,5877	1,1067
103	0,4125 A_02_SLU_05	Combination	-1,842	1,314	21,377	-12,474	-16,4056	1,3341
103	0,825 A_02_SLU_05	Combination	-1,842	5,045	21,377	-12,474	-25,2236	0,0224
103	1,2375 A_02_SLU_05	Combination	-1,842	8,776	21,377	-12,474	-34,0416	-2,8283
103	1,65 A_02_SLU_05	Combination	-1,842	12,507	21,377	-12,474	-42,8595	-7,2181
103	0 A_02_SLU_06	Combination	28,472	26,701	18,023	4,6331	9,6213	23,9517
103	0,4125 A_02_SLU_06	Combination	28,472	30,5	18,023	4,6331	6,2312	20,328
103	0,825 A_02_SLU_06	Combination	28,472	34,3	18,023	4,6331	2,8411	15,137
103	1,2375 A_02_SLU_06	Combination	28,472	38,099	18,023	4,6331	-0,549	8,3786
103	1,65 A_02_SLU_06	Combination	28,472	41,899	18,023	4,6331	-3,9391	0,053
103	0 A_02_SLU_06	Combination	-44,141	-7,749	6,149	-30,7223	-20,466	-3,8044
103	0,4125 A_02_SLU_06	Combination	-44,141	-3,949	6,149	-30,7223	-26,9733	-9,0479
103	0,825 A_02_SLU_06	Combination	-44,141	-0,15	6,149	-30,7223	-33,4805	-15,8587

103	1,2375 A_02_SLU_06	Combination	-44,141	3,65	6,149	-30,7223	-39,9877	-24,2368
103	1,65 A_02_SLU_06	Combination	-44,141	7,449	6,149	-30,7223	-46,495	-34,1822
103	0 A_02_SLU_07	Combination	23,114	21,349	14,672	1,3915	6,051	17,8616
103	0,4125 A_02_SLU_07	Combination	23,114	24,592	14,672	1,3915	3,0986	14,8865
103	0,825 A_02_SLU_07	Combination	23,114	27,834	14,672	1,3915	0,1461	10,5737
103	1,2375 A_02_SLU_07	Combination	23,114	31,077	14,672	1,3915	-2,8063	4,9234
103	1,65 A_02_SLU_07	Combination	23,114	34,32	14,672	1,3915	-5,7588	-2,0645
103	0 A_02_SLU_07	Combination	-34,899	-5,801	5,576	-24,6863	-17,3477	-3,6103
103	0,4125 A_02_SLU_07	Combination	-34,899	-2,558	5,576	-24,6863	-22,6863	-7,9551
103	0,825 A_02_SLU_07	Combination	-34,899	0,684	5,576	-24,6863	-28,0249	-13,6375
103	1,2375 A_02_SLU_07	Combination	-34,899	3,927	5,576	-24,6863	-33,3635	-20,6575
103	1,65 A_02_SLU_07	Combination	-34,899	7,17	5,576	-24,6863	-38,7022	-29,0151
103	0 A_02_SLU_08	Combination	22,367	21,39	23,743	-0,0528	3,0431	18,0173
103	0,4125 A_02_SLU_08	Combination	22,367	24,633	23,743	-0,0528	-3,6509	15,0253
103	0,825 A_02_SLU_08	Combination	22,367	27,875	23,743	-0,0528	-10,345	10,6957
103	1,2375 A_02_SLU_08	Combination	22,367	31,118	23,743	-0,0528	-17,0391	5,0285
103	1,65 A_02_SLU_08	Combination	22,367	34,361	23,743	-0,0528	-23,7331	-1,9763
103	0 A_02_SLU_08	Combination	-35,646	-5,76	14,646	-26,1306	-20,3555	-3,4545
103	0,4125 A_02_SLU_08	Combination	-35,646	-2,517	14,646	-26,1306	-29,4358	-7,8162
103	0,825 A_02_SLU_08	Combination	-35,646	0,725	14,646	-26,1306	-38,516	-13,5155
103	1,2375 A_02_SLU_08	Combination	-35,646	3,968	14,646	-26,1306	-47,5963	-20,5524
103	1,65 A_02_SLU_08	Combination	-35,646	7,211	14,646	-26,1306	-56,6765	-28,9269
103	0 A_02_SLU_09	Combination	29,594	26,537	5,601	6,3534	14,4784	23,8689
103	0,4125 A_02_SLU_09	Combination	29,594	30,337	5,601	6,3534	16,2123	20,3127
103	0,825 A_02_SLU_09	Combination	29,594	34,136	5,601	6,3534	17,9462	15,1891
103	1,2375 A_02_SLU_09	Combination	29,594	37,936	5,601	6,3534	19,6801	8,4982
103	1,65 A_02_SLU_09	Combination	29,594	41,735	5,601	6,3534	21,414	0,24
103	0 A_02_SLU_09	Combination	-43,019	-7,912	-6,273	-29,0019	-15,6089	-3,8872
103	0,4125 A_02_SLU_09	Combination	-43,019	-4,113	-6,273	-29,0019	-16,9922	-9,0632
103	0,825 A_02_SLU_09	Combination	-43,019	-0,313	-6,273	-29,0019	-18,3754	-15,8066
103	1,2375 A_02_SLU_09	Combination	-43,019	3,486	-6,273	-29,0019	-19,7587	-24,1172
103	1,65 A_02_SLU_09	Combination	-43,019	7,286	-6,273	-29,0019	-21,1419	-33,9952

103	0 A_02_SLU_10	Combination	-1,875	-1,658	21,172	-9,7907	-7,7418	0,8558
103	0,4125 A_02_SLU_10	Combination	-1,875	1,028	21,172	-9,7907	-16,4751	0,9858
103	0,825 A_02_SLU_10	Combination	-1,875	3,714	21,172	-9,7907	-25,2084	0,0078
103	1,2375 A_02_SLU_10	Combination	-1,875	6,399	21,172	-9,7907	-33,9417	-2,078
103	1,65 A_02_SLU_10	Combination	-1,875	9,085	21,172	-9,7907	-42,675	-5,2717
103	0 COMBO_Dead	Combination	-0,323	-1,859	0,262	-7,0059	0,2034	0,9715
103	0,4125 COMBO_Dead	Combination	-0,323	0,82	0,262	-7,0059	0,0953	1,1857
103	0,825 COMBO_Dead	Combination	-0,323	3,499	0,262	-7,0059	-0,0127	0,2948
103	1,2375 COMBO_Dead	Combination	-0,323	6,178	0,262	-7,0059	-0,1208	-1,7012
103	1,65 COMBO_Dead	Combination	-0,323	8,858	0,262	-7,0059	-0,2288	-4,8024
103	0 COMBO_Permanenti	Combination	0,35	-0,83	0,412	-2,6009	0,3041	-0,0027
103	0,4125 COMBO_Permanenti	Combination	0,35	0,222	0,412	-2,6009	0,1342	0,1228
103	0,825 COMBO_Permanenti	Combination	0,35	1,274	0,412	-2,6009	-0,0357	-0,1856
103	1,2375 COMBO_Permanenti	Combination	0,35	2,325	0,412	-2,6009	-0,2057	-0,9279
103	1,65 COMBO_Permanenti	Combination	0,35	3,377	0,412	-2,6009	-0,3756	-2,104
103	0 COMBO1_MOBILI	Combination	31,876	19,908	18,032	6,1361	8,5353	14,5213
103	0,4125 COMBO1_MOBILI	Combination	31,876	21,021	18,032	6,1361	5,3128	13,2072
103	0,825 COMBO1_MOBILI	Combination	31,876	22,135	18,032	6,1361	2,0903	11,4337
103	1,2375 COMBO1_MOBILI	Combination	31,876	23,249	18,032	6,1361	-1,1323	9,2007
103	1,65 COMBO1_MOBILI	Combination	31,876	24,363	18,032	6,1361	-4,3548	6,5083
103	0 COMBO1_MOBILI	Combination	-40,915	-7,947	4,874	-29,2408	-18,1187	-5,9308
103	0,4125 COMBO1_MOBILI	Combination	-40,915	-6,833	4,874	-29,2408	-24,2455	-9,7552
103	0,825 COMBO1_MOBILI	Combination	-40,915	-5,72	4,874	-29,2408	-30,3722	-14,039
103	1,2375 COMBO1_MOBILI	Combination	-40,915	-4,606	4,874	-29,2408	-36,499	-18,7823
103	1,65 COMBO1_MOBILI	Combination	-40,915	-3,492	4,874	-29,2408	-42,6258	-23,985
103	0 COMBO2_MOBILI	Combination	28,478	28,631	17,554	11,5566	9,2679	23,234
103	0,4125 COMBO2_MOBILI	Combination	28,478	29,745	17,554	11,5566	6,0711	19,3679
103	0,825 COMBO2_MOBILI	Combination	28,478	30,859	17,554	11,5566	2,8744	15,0423
103	1,2375 COMBO2_MOBILI	Combination	28,478	31,972	17,554	11,5566	-0,3224	10,2574
103	1,65 COMBO2_MOBILI	Combination	28,478	33,086	17,554	11,5566	-3,5192	5,013
103	0 COMBO2_MOBILI	Combination	-44,136	-5,818	5,681	-23,7987	-20,8194	-4,5222
103	0,4125 COMBO2_MOBILI	Combination	-44,136	-4,705	5,681	-23,7987	-27,1333	-10,0081

103	0,825 COMBO2_MOBILI	Combination	-44,136	-3,591	5,681	-23,7987	-33,4472	-15,9533
103	1,2375 COMBO2_MOBILI	Combination	-44,136	-2,477	5,681	-23,7987	-39,7612	-22,358
103	1,65 COMBO2_MOBILI	Combination	-44,136	-1,363	5,681	-23,7987	-46,0751	-29,2222
103	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
103	0,4125 COMBO_RITIRO	Combination	0	0	0	0	0	0
103	0,825 COMBO_RITIRO	Combination	0	0	0	0	0	0
103	1,2375 COMBO_RITIRO	Combination	0	0	0	0	0	0
103	1,65 COMBO_RITIRO	Combination	0	0	0	0	0	0
103	0 COMB_RARA	Combination	6,07	1,719	1,49	-5,4513	2,8233	3,4254
103	0,4125 COMB_RARA	Combination	6,07	4,611	1,49	-5,4513	2,9896	3,4396
103	0,825 COMB_RARA	Combination	6,07	7,504	1,49	-5,4513	3,1558	2,2607
103	1,2375 COMB_RARA	Combination	6,07	10,396	1,49	-5,4513	3,322	-0,1111
103	1,65 COMB_RARA	Combination	6,07	13,288	1,49	-5,4513	3,4882	-3,6758
103	0 COMB_RARA	Combination	-7,41	-3,439	-0,947	-12,0026	-2,1126	-0,362
103	0,4125 COMB_RARA	Combination	-7,41	-0,547	-0,947	-12,0026	-2,4842	-0,8127
103	0,825 COMB_RARA	Combination	-7,41	2,345	-0,947	-12,0026	-2,8558	-2,4564
103	1,2375 COMB_RARA	Combination	-7,41	5,237	-0,947	-12,0026	-3,2274	-5,2931
103	1,65 COMB_RARA	Combination	-7,41	8,129	-0,947	-12,0026	-3,599	-9,3228
104	0 DEAD	LinStatic	9,823	-6,123	-0,195	-6,2821	0,9315	-3,7691
104	0,4625 DEAD	LinStatic	9,823	-3,898	-0,195	-6,2821	1,0217	-1,4518
104	0,925 DEAD	LinStatic	9,823	-1,673	-0,195	-6,2821	1,112	-0,1637
104	1,3875 DEAD	LinStatic	9,823	0,553	-0,195	-6,2821	1,2022	0,0953
104	1,85 DEAD	LinStatic	9,823	2,778	-0,195	-6,2821	1,2924	-0,6748
104	0 PAVIMENTAZIONE	LinStatic	2,154	-1,656	-0,026	-1,7399	0,2089	-0,9071
104	0,4625 PAVIMENTAZIONE	LinStatic	2,154	-0,87	-0,026	-1,7399	0,2211	-0,323
104	0,925 PAVIMENTAZIONE	LinStatic	2,154	-0,084	-0,026	-1,7399	0,2333	-0,1025
104	1,3875 PAVIMENTAZIONE	LinStatic	2,154	0,703	-0,026	-1,7399	0,2456	-0,2457
104	1,85 PAVIMENTAZIONE	LinStatic	2,154	1,489	-0,026	-1,7399	0,2578	-0,7525
104	0 BARRIERA+CORDOLO	LinStatic	0,793	-0,206	0,024	-0,3608	0,175	-0,2173
104	0,4625 BARRIERA+CORDOLO	LinStatic	0,793	-0,206	0,024	-0,3608	0,164	-0,1219
104	0,925 BARRIERA+CORDOLO	LinStatic	0,793	-0,206	0,024	-0,3608	0,153	-0,0266
104	1,3875 BARRIERA+CORDOLO	LinStatic	0,793	-0,206	0,024	-0,3608	0,142	0,0688

104	1,85 BARRIERA+CORDOLO	LinStatic	0,793	-0,206	0,024	-0,3608	0,131	0,1641
104	0 PARAPETTO	LinStatic	1	-0,013	-0,15	-0,0185	0,2086	-0,0384
104	0,4625 PARAPETTO	LinStatic	1	-0,013	-0,15	-0,0185	0,2781	-0,0322
104	0,925 PARAPETTO	LinStatic	1	-0,013	-0,15	-0,0185	0,3476	-0,0261
104	1,3875 PARAPETTO	LinStatic	1	-0,013	-0,15	-0,0185	0,417	-0,0199
104	1,85 PARAPETTO	LinStatic	1	-0,013	-0,15	-0,0185	0,4865	-0,0137
104	0 QK_MOBILI	LinStatic	-0,899	-0,177	-0,094	-0,3977	-0,007	-0,0697
104	0,4625 QK_MOBILI	LinStatic	-0,899	-0,177	-0,094	-0,3977	0,0367	0,0121
104	0,925 QK_MOBILI	LinStatic	-0,899	-0,177	-0,094	-0,3977	0,0804	0,094
104	1,3875 QK_MOBILI	LinStatic	-0,899	-0,177	-0,094	-0,3977	0,124	0,1758
104	1,85 QK_MOBILI	LinStatic	-0,899	-0,177	-0,094	-0,3977	0,1677	0,2577
104	0 QK_FOLLA	LinStatic	9,261	-0,239	-1,067	-0,5673	1,7715	-0,5223
104	0,4625 QK_FOLLA	LinStatic	9,261	-0,239	-1,067	-0,5673	2,2652	-0,4118
104	0,925 QK_FOLLA	LinStatic	9,261	-0,239	-1,067	-0,5673	2,7589	-0,3014
104	1,3875 QK_FOLLA	LinStatic	9,261	-0,239	-1,067	-0,5673	3,2526	-0,191
104	1,85 QK_FOLLA	LinStatic	9,261	-0,239	-1,067	-0,5673	3,7463	-0,0806
104	0 PERMANENTI	LinStatic	3,947	-1,876	-0,153	-2,1192	0,5925	-1,1628
104	0,4625 PERMANENTI	LinStatic	3,947	-1,089	-0,153	-2,1192	0,6632	-0,4772
104	0,925 PERMANENTI	LinStatic	3,947	-0,303	-0,153	-2,1192	0,7339	-0,1552
104	1,3875 PERMANENTI	LinStatic	3,947	0,483	-0,153	-2,1192	0,8046	-0,1968
104	1,85 PERMANENTI	LinStatic	3,947	1,269	-0,153	-2,1192	0,8753	-0,6021
104	0 Qk_Tandem_1	LinMoving	8,799	3,123	5,564	0,0535	3,519	2,944
104	0,4625 Qk_Tandem_1	LinMoving	8,799	3,123	5,564	0,0535	2,754	2,9123
104	0,925 Qk_Tandem_1	LinMoving	8,799	3,123	5,564	0,0535	1,989	2,8807
104	1,3875 Qk_Tandem_1	LinMoving	8,799	3,123	5,564	0,0535	1,2241	2,849
104	1,85 Qk_Tandem_1	LinMoving	8,799	3,123	5,564	0,0535	0,4591	2,8173
104	0 Qk_Tandem_1	LinMoving	-11,808	-2,194	-1,436	-13,2056	-14,579	-2,3432
104	0,4625 Qk_Tandem_1	LinMoving	-11,808	-2,194	-1,436	-13,2056	-16,0321	-2,876
104	0,925 Qk_Tandem_1	LinMoving	-11,808	-2,194	-1,436	-13,2056	-17,4851	-3,4088
104	1,3875 Qk_Tandem_1	LinMoving	-11,808	-2,194	-1,436	-13,2056	-18,9382	-3,9415
104	1,85 Qk_Tandem_1	LinMoving	-11,808	-2,194	-1,436	-13,2056	-20,3912	-4,4743
104	0 Qk_Tandem_2	LinMoving	5,012	2,199	4,872	0,0299	4,1108	1,9074

104	0,4625 Qk_Tandem_2	LinMoving	5,012	2,199	4,872	0,0299	3,3104	2,1659
104	0,925 Qk_Tandem_2	LinMoving	5,012	2,199	4,872	0,0299	2,5099	2,4243
104	1,3875 Qk_Tandem_2	LinMoving	5,012	2,199	4,872	0,0299	1,7095	2,6827
104	1,85 Qk_Tandem_2	LinMoving	5,012	2,199	4,872	0,0299	0,909	2,9411
104	0 Qk_Tandem_2	LinMoving	-12,483	-2,42	-1,923	-11,5023	-10,759	-2,2876
104	0,4625 Qk_Tandem_2	LinMoving	-12,483	-2,42	-1,923	-11,5023	-11,6074	-2,5304
104	0,925 Qk_Tandem_2	LinMoving	-12,483	-2,42	-1,923	-11,5023	-12,4558	-2,7733
104	1,3875 Qk_Tandem_2	LinMoving	-12,483	-2,42	-1,923	-11,5023	-13,3042	-3,0161
104	1,85 Qk_Tandem_2	LinMoving	-12,483	-2,42	-1,923	-11,5023	-14,1526	-3,259
104	0 FRENATURA	LinStatic	-0,39	-0,32	3,497	-0,5874	4,0292	-0,2988
104	0,4625 FRENATURA	LinStatic	-0,39	-0,32	3,497	-0,5874	2,4116	-0,1508
104	0,925 FRENATURA	LinStatic	-0,39	-0,32	3,497	-0,5874	0,794	-0,0028
104	1,3875 FRENATURA	LinStatic	-0,39	-0,32	3,497	-0,5874	-0,8236	0,1452
104	1,85 FRENATURA	LinStatic	-0,39	-0,32	3,497	-0,5874	-2,4412	0,2932
104	0 VENTO_TR_SC	LinStatic	2,086	0,288	-3,332	0,2764	1,4344	0,012
104	0,4625 VENTO_TR_SC	LinStatic	2,086	0,288	-3,332	0,2764	2,9755	-0,1214
104	0,925 VENTO_TR_SC	LinStatic	2,086	0,288	-3,332	0,2764	4,5166	-0,2548
104	1,3875 VENTO_TR_SC	LinStatic	2,086	0,288	-3,332	0,2764	6,0577	-0,3882
104	1,85 VENTO_TR_SC	LinStatic	2,086	0,288	-3,332	0,2764	7,5987	-0,5216
104	0 VENTO_TR_CA	LinStatic	4,16	0,564	-4,537	0,4749	2,2924	0,0193
104	0,4625 VENTO_TR_CA	LinStatic	4,16	0,564	-4,537	0,4749	4,3906	-0,2416
104	0,925 VENTO_TR_CA	LinStatic	4,16	0,564	-4,537	0,4749	6,4889	-0,5026
104	1,3875 VENTO_TR_CA	LinStatic	4,16	0,564	-4,537	0,4749	8,5871	-0,7635
104	1,85 VENTO_TR_CA	LinStatic	4,16	0,564	-4,537	0,4749	10,6853	-1,0245
104	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
104	0,4625 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
104	0,925 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
104	1,3875 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
104	1,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
104	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
104	0,4625 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
104	0,925 VENTO_LO_SC	LinStatic	0	0	0	0	0	0

104	1,3875 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
104	1,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
104	0 Qk_Tandem_1_FQ	LinMoving	5,223	2,247	3,597	0,0349	2,3573	2,1583
104	0,4625 Qk_Tandem_1_FQ	LinMoving	5,223	2,247	3,597	0,0349	1,8448	2,1002
104	0,925 Qk_Tandem_1_FQ	LinMoving	5,223	2,247	3,597	0,0349	1,3324	2,042
104	1,3875 Qk_Tandem_1_FQ	LinMoving	5,223	2,247	3,597	0,0349	0,82	1,9839
104	1,85 Qk_Tandem_1_FQ	LinMoving	5,223	2,247	3,597	0,0349	0,3076	1,9257
104	0 Qk_Tandem_1_FQ	LinMoving	-8,325	-1,452	-1,021	-9,0272	-10,058	-1,3932
104	0,4625 Qk_Tandem_1_FQ	LinMoving	-8,325	-1,452	-1,021	-9,0272	-10,968	-1,8036
104	0,925 Qk_Tandem_1_FQ	LinMoving	-8,325	-1,452	-1,021	-9,0272	-11,878	-2,2141
104	1,3875 Qk_Tandem_1_FQ	LinMoving	-8,325	-1,452	-1,021	-9,0272	-12,788	-2,6246
104	1,85 Qk_Tandem_1_FQ	LinMoving	-8,325	-1,452	-1,021	-9,0272	-13,6979	-3,035
104	0 Qk_Tandem_2_FQ	LinMoving	3,265	1,614	3,341	0,021	2,8336	1,4168
104	0,4625 Qk_Tandem_2_FQ	LinMoving	3,265	1,614	3,341	0,021	2,2626	1,5305
104	0,925 Qk_Tandem_2_FQ	LinMoving	3,265	1,614	3,341	0,021	1,6916	1,6443
104	1,3875 Qk_Tandem_2_FQ	LinMoving	3,265	1,614	3,341	0,021	1,1206	1,758
104	1,85 Qk_Tandem_2_FQ	LinMoving	3,265	1,614	3,341	0,021	0,5496	1,8718
104	0 Qk_Tandem_2_FQ	LinMoving	-8,45	-1,494	-1,285	-7,6448	-7,5482	-1,3848
104	0,4625 Qk_Tandem_2_FQ	LinMoving	-8,45	-1,494	-1,285	-7,6448	-8,1415	-1,6189
104	0,925 Qk_Tandem_2_FQ	LinMoving	-8,45	-1,494	-1,285	-7,6448	-8,7348	-1,8531
104	1,3875 Qk_Tandem_2_FQ	LinMoving	-8,45	-1,494	-1,285	-7,6448	-9,3282	-2,0873
104	1,85 Qk_Tandem_2_FQ	LinMoving	-8,45	-1,494	-1,285	-7,6448	-9,9215	-2,3215
104	0 QK_MOBILI_FQ	LinStatic	-0,449	-0,088	-0,047	-0,1988	-0,0035	-0,0349
104	0,4625 QK_MOBILI_FQ	LinStatic	-0,449	-0,088	-0,047	-0,1988	0,0183	0,0061
104	0,925 QK_MOBILI_FQ	LinStatic	-0,449	-0,088	-0,047	-0,1988	0,0402	0,047
104	1,3875 QK_MOBILI_FQ	LinStatic	-0,449	-0,088	-0,047	-0,1988	0,062	0,0879
104	1,85 QK_MOBILI_FQ	LinStatic	-0,449	-0,088	-0,047	-0,1988	0,0838	0,1288
104	0 FRENATURA_2	LinStatic	-0,62	-0,261	0,67	-0,5553	-0,2255	-0,2805
104	0,4625 FRENATURA_2	LinStatic	-0,62	-0,261	0,67	-0,5553	-0,5354	-0,1596
104	0,925 FRENATURA_2	LinStatic	-0,62	-0,261	0,67	-0,5553	-0,8453	-0,0388
104	1,3875 FRENATURA_2	LinStatic	-0,62	-0,261	0,67	-0,5553	-1,1552	0,0821
104	1,85 FRENATURA_2	LinStatic	-0,62	-0,261	0,67	-0,5553	-1,4651	0,203

104	0 RITIRO	LinStatic	0	0	0	0	0	0
104	0,4625 RITIRO	LinStatic	0	0	0	0	0	0
104	0,925 RITIRO	LinStatic	0	0	0	0	0	0
104	1,3875 RITIRO	LinStatic	0	0	0	0	0	0
104	1,85 RITIRO	LinStatic	0	0	0	0	0	0
104	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
104	0,4625 TEMPERATURA	LinStatic	0	0	0	0	0	0
104	0,925 TEMPERATURA	LinStatic	0	0	0	0	0	0
104	1,3875 TEMPERATURA	LinStatic	0	0	0	0	0	0
104	1,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
104	0 Distorsioni	LinStatic	0	0	0	0	0	0
104	0,4625 Distorsioni	LinStatic	0	0	0	0	0	0
104	0,925 Distorsioni	LinStatic	0	0	0	0	0	0
104	1,3875 Distorsioni	LinStatic	0	0	0	0	0	0
104	1,85 Distorsioni	LinStatic	0	0	0	0	0	0
104	0 A_01_SLU_00	Combination	19,181	-11,079	-0,493	-11,6596	2,1463	-6,8325
104	0,4625 A_01_SLU_00	Combination	19,181	-6,896	-0,493	-11,6596	2,3741	-2,6757
104	0,925 A_01_SLU_00	Combination	19,181	-2,713	-0,493	-11,6596	2,602	-0,4537
104	1,3875 A_01_SLU_00	Combination	19,181	1,471	-0,493	-11,6596	2,8298	-0,1665
104	1,85 A_01_SLU_00	Combination	19,181	5,654	-0,493	-11,6596	3,0577	-1,814
104	0 A_01_SLU_01	Combination	51,227	-6,445	-2,876	-12,1202	13,671	-3,7008
104	0,4625 A_01_SLU_01	Combination	51,227	-2,262	-2,876	-12,1202	17,4425	0,2197
104	0,925 A_01_SLU_01	Combination	51,227	1,921	-2,876	-12,1202	21,2139	2,2053
104	1,3875 A_01_SLU_01	Combination	51,227	6,105	-2,876	-12,1202	24,9854	2,2562
104	1,85 A_01_SLU_01	Combination	51,227	10,288	-2,876	-12,1202	28,7569	0,3723
104	0 A_01_SLU_01	Combination	23,407	-13,623	-12,326	-30,02	-10,7612	-10,8386
104	0,4625 A_01_SLU_01	Combination	23,407	-9,439	-12,326	-30,02	-7,9187	-7,5946
104	0,925 A_01_SLU_01	Combination	23,407	-5,256	-12,326	-30,02	-5,0761	-6,2854
104	1,3875 A_01_SLU_01	Combination	23,407	-1,073	-12,326	-30,02	-2,2336	-6,911
104	1,85 A_01_SLU_01	Combination	23,407	3,111	-12,326	-30,02	0,6089	-9,4713
104	0 A_01_SLU_02	Combination	47,204	-7,651	0,317	-12,7528	18,5048	-4,839
104	0,4625 A_01_SLU_02	Combination	47,204	-3,468	0,317	-12,7528	20,0845	-0,7962

104	0,925 A_01_SLU_02	Combination	47,204	0,715	0,317	-12,7528	21,6642	1,3118
104	1,3875 A_01_SLU_02	Combination	47,204	4,898	0,317	-12,7528	23,2438	1,485
104	1,85 A_01_SLU_02	Combination	47,204	9,082	0,317	-12,7528	24,8235	-0,2765
104	0 A_01_SLU_02	Combination	26,881	-13,199	-6,609	-26,346	-0,1182	-10,1662
104	0,4625 A_01_SLU_02	Combination	26,881	-9,016	-6,609	-26,346	0,8652	-6,6519
104	0,925 A_01_SLU_02	Combination	26,881	-4,833	-6,609	-26,346	1,8485	-5,0724
104	1,3875 A_01_SLU_02	Combination	26,881	-0,649	-6,609	-26,346	2,8319	-5,4276
104	1,85 A_01_SLU_02	Combination	26,881	3,534	-6,609	-26,346	3,8152	-7,7177
104	0 A_01_SLU_03	Combination	52,391	-6,814	-6,875	-11,8891	19,2411	-4,6663
104	0,4625 A_01_SLU_03	Combination	52,391	-2,631	-6,875	-11,8891	24,1474	-1,0107
104	0,925 A_01_SLU_03	Combination	52,391	1,552	-6,875	-11,8891	29,0538	0,7101
104	1,3875 A_01_SLU_03	Combination	52,391	5,735	-6,875	-11,8891	33,9601	0,4962
104	1,85 A_01_SLU_03	Combination	52,391	9,919	-6,875	-11,8891	38,8665	-1,6525
104	0 A_01_SLU_03	Combination	32,068	-12,362	-13,802	-25,4824	0,6181	-9,9935
104	0,4625 A_01_SLU_03	Combination	32,068	-8,179	-13,802	-25,4824	4,9281	-6,8664
104	0,925 A_01_SLU_03	Combination	32,068	-3,996	-13,802	-25,4824	9,2382	-5,674
104	1,3875 A_01_SLU_03	Combination	32,068	0,188	-13,802	-25,4824	13,5482	-6,4164
104	1,85 A_01_SLU_03	Combination	32,068	4,371	-13,802	-25,4824	17,8582	-9,0936
104	0 A_01_SLU_04	Combination	43,738	-7,461	5,29	-12,9751	9,5447	-3,7356
104	0,4625 A_01_SLU_04	Combination	43,738	-3,278	5,29	-12,9751	9,5393	0,6546
104	0,925 A_01_SLU_04	Combination	43,738	0,906	5,29	-12,9751	9,534	3,1099
104	1,3875 A_01_SLU_04	Combination	43,738	5,089	5,29	-12,9751	9,5286	3,6305
104	1,85 A_01_SLU_04	Combination	43,738	9,272	5,29	-12,9751	9,5233	2,2163
104	0 A_01_SLU_04	Combination	15,918	-14,638	-4,16	-30,8749	-14,8875	-10,8734
104	0,4625 A_01_SLU_04	Combination	15,918	-10,455	-4,16	-30,8749	-15,8218	-7,1597
104	0,925 A_01_SLU_04	Combination	15,918	-6,272	-4,16	-30,8749	-16,7561	-5,3808
104	1,3875 A_01_SLU_04	Combination	15,918	-2,088	-4,16	-30,8749	-17,6904	-5,5367
104	1,85 A_01_SLU_04	Combination	15,918	2,095	-4,16	-30,8749	-18,6246	-7,6273
104	0 A_01_SLU_05	Combination	31,661	-9,387	-14,103	-10,2347	9,0235	-6,7745
104	0,4625 A_01_SLU_05	Combination	31,661	-5,203	-14,103	-10,2347	15,546	-3,4006
104	0,925 A_01_SLU_05	Combination	31,661	-1,02	-14,103	-10,2347	22,0686	-1,9614
104	1,3875 A_01_SLU_05	Combination	31,661	3,163	-14,103	-10,2347	28,5911	-2,457

104	1,85 A_01_SLU_05	Combination	31,661	7,347	-14,103	-10,2347	35,1136	-4,8874
104	0 A_01_SLU_06	Combination	45,815	-3,364	-2,731	-8,8619	13,0487	-1,8002
104	0,4625 A_01_SLU_06	Combination	45,815	-0,353	-2,731	-8,8619	16,7533	0,9664
104	0,925 A_01_SLU_06	Combination	45,815	2,658	-2,731	-8,8619	20,4578	2,3402
104	1,3875 A_01_SLU_06	Combination	45,815	5,67	-2,731	-8,8619	24,1624	2,3212
104	1,85 A_01_SLU_06	Combination	45,815	8,681	-2,731	-8,8619	27,8669	0,9095
104	0 A_01_SLU_06	Combination	17,995	-10,542	-12,181	-26,7617	-11,3835	-8,938
104	0,4625 A_01_SLU_06	Combination	17,995	-7,53	-12,181	-26,7617	-8,6079	-6,8479
104	0,925 A_01_SLU_06	Combination	17,995	-4,519	-12,181	-26,7617	-5,8323	-6,1505
104	1,3875 A_01_SLU_06	Combination	17,995	-1,508	-12,181	-26,7617	-3,0567	-6,8459
104	1,85 A_01_SLU_06	Combination	17,995	1,504	-12,181	-26,7617	-0,2811	-8,9341
104	0 A_01_SLU_07	Combination	41,793	-4,571	0,462	-9,4945	17,8825	-2,9384
104	0,4625 A_01_SLU_07	Combination	41,793	-1,559	0,462	-9,4945	19,3953	-0,0495
104	0,925 A_01_SLU_07	Combination	41,793	1,452	0,462	-9,4945	20,908	1,4467
104	1,3875 A_01_SLU_07	Combination	41,793	4,463	0,462	-9,4945	22,4208	1,55
104	1,85 A_01_SLU_07	Combination	41,793	7,475	0,462	-9,4945	23,9336	0,2607
104	0 A_01_SLU_07	Combination	21,47	-10,118	-6,465	-23,0877	-0,7405	-8,2656
104	0,4625 A_01_SLU_07	Combination	21,47	-7,107	-6,465	-23,0877	0,176	-5,9052
104	0,925 A_01_SLU_07	Combination	21,47	-4,096	-6,465	-23,0877	1,0924	-4,9375
104	1,3875 A_01_SLU_07	Combination	21,47	-1,084	-6,465	-23,0877	2,0088	-5,3626
104	1,85 A_01_SLU_07	Combination	21,47	1,927	-6,465	-23,0877	2,9253	-7,1805
104	0 A_01_SLU_08	Combination	46,98	-3,734	-6,731	-8,6308	18,6188	-2,7657
104	0,4625 A_01_SLU_08	Combination	46,98	-0,722	-6,731	-8,6308	23,4582	-0,264
104	0,925 A_01_SLU_08	Combination	46,98	2,289	-6,731	-8,6308	28,2977	0,845
104	1,3875 A_01_SLU_08	Combination	46,98	5,301	-6,731	-8,6308	33,1371	0,5612
104	1,85 A_01_SLU_08	Combination	46,98	8,312	-6,731	-8,6308	37,9765	-1,1153
104	0 A_01_SLU_08	Combination	26,657	-9,281	-13,657	-22,224	-0,0042	-8,093
104	0,4625 A_01_SLU_08	Combination	26,657	-6,27	-13,657	-22,224	4,2389	-6,1197
104	0,925 A_01_SLU_08	Combination	26,657	-3,259	-13,657	-22,224	8,482	-5,5392
104	1,3875 A_01_SLU_08	Combination	26,657	-0,247	-13,657	-22,224	12,7251	-6,3514
104	1,85 A_01_SLU_08	Combination	26,657	2,764	-13,657	-22,224	16,9682	-8,5564
104	0 A_01_SLU_09	Combination	38,327	-4,38	5,435	-9,7168	8,9224	-1,835

104	0,4625 A_01_SLU_09	Combination	38,327	-1,369	5,435	-9,7168	8,8501	1,4013
104	0,925 A_01_SLU_09	Combination	38,327	1,643	5,435	-9,7168	8,7779	3,2448
104	1,3875 A_01_SLU_09	Combination	38,327	4,654	5,435	-9,7168	8,7056	3,6955
104	1,85 A_01_SLU_09	Combination	38,327	7,665	5,435	-9,7168	8,6333	2,7535
104	0 A_01_SLU_09	Combination	10,507	-11,557	-4,015	-27,6166	-15,5098	-8,9728
104	0,4625 A_01_SLU_09	Combination	10,507	-8,546	-4,015	-27,6166	-16,511	-6,413
104	0,925 A_01_SLU_09	Combination	10,507	-5,535	-4,015	-27,6166	-17,5122	-5,2459
104	1,3875 A_01_SLU_09	Combination	10,507	-2,523	-4,015	-27,6166	-18,5134	-5,4716
104	1,85 A_01_SLU_09	Combination	10,507	0,488	-4,015	-27,6166	-19,5146	-7,0901
104	0 A_01_SLU_10	Combination	26,25	-6,306	-13,958	-6,9764	8,4012	-4,8739
104	0,4625 A_01_SLU_10	Combination	26,25	-3,294	-13,958	-6,9764	14,8568	-2,6538
104	0,925 A_01_SLU_10	Combination	26,25	-0,283	-13,958	-6,9764	21,3124	-1,8265
104	1,3875 A_01_SLU_10	Combination	26,25	2,728	-13,958	-6,9764	27,768	-2,392
104	1,85 A_01_SLU_10	Combination	26,25	5,74	-13,958	-6,9764	34,2236	-4,3502
104	0 A_02_SLU_01	Combination	46,114	-7,692	-3,811	-12,1521	14,47	-5,1002
104	0,4625 A_02_SLU_01	Combination	46,114	-3,509	-3,811	-12,1521	18,1936	-0,7881
104	0,925 A_02_SLU_01	Combination	46,114	0,674	-3,811	-12,1521	21,9171	1,5892
104	1,3875 A_02_SLU_01	Combination	46,114	4,858	-3,811	-12,1521	25,6407	2,0317
104	1,85 A_02_SLU_01	Combination	46,114	9,041	-3,811	-12,1521	29,3643	0,5395
104	0 A_02_SLU_01	Combination	22,496	-13,927	-12,983	-27,7205	-5,6042	-10,7634
104	0,4625 A_02_SLU_01	Combination	22,496	-9,744	-12,983	-27,7205	-1,9454	-7,1281
104	0,925 A_02_SLU_01	Combination	22,496	-5,561	-12,983	-27,7205	1,7134	-5,4275
104	1,3875 A_02_SLU_01	Combination	22,496	-1,378	-12,983	-27,7205	5,3723	-5,6617
104	1,85 A_02_SLU_01	Combination	22,496	2,806	-12,983	-27,7205	9,0311	-7,8307
104	0 A_02_SLU_02	Combination	43,922	-8,512	-4,307	-12,7255	12,8372	-5,9238
104	0,4625 A_02_SLU_02	Combination	43,922	-4,329	-4,307	-12,7255	16,2906	-1,6639
104	0,925 A_02_SLU_02	Combination	43,922	-0,146	-4,307	-12,7255	19,7439	0,6613
104	1,3875 A_02_SLU_02	Combination	43,922	4,037	-4,307	-12,7255	23,1972	1,0516
104	1,85 A_02_SLU_02	Combination	43,922	8,221	-4,307	-12,7255	26,6505	-0,4928
104	0 A_02_SLU_02	Combination	26,349	-13,174	-11,247	-24,224	-2,7355	-10,1261
104	0,4625 A_02_SLU_02	Combination	26,349	-8,991	-11,247	-24,224	0,6844	-6,3881
104	0,925 A_02_SLU_02	Combination	26,349	-4,807	-11,247	-24,224	4,1042	-4,5848

104	1,3875 A_02_SLU_02	Combination	26,349	-0,624	-11,247	-24,224	7,5241	-4,7164
104	1,85 A_02_SLU_02	Combination	26,349	3,559	-11,247	-24,224	10,944	-6,7827
104	0 A_02_SLU_03	Combination	49,224	-7,705	-10,086	-11,8779	15,7009	-5,7603
104	0,4625 A_02_SLU_03	Combination	49,224	-3,521	-10,086	-11,8779	21,827	-1,874
104	0,925 A_02_SLU_03	Combination	49,224	0,662	-10,086	-11,8779	27,9532	0,0776
104	1,3875 A_02_SLU_03	Combination	49,224	4,845	-10,086	-11,8779	34,0793	0,0944
104	1,85 A_02_SLU_03	Combination	49,224	9,028	-10,086	-11,8779	40,2055	-1,8236
104	0 A_02_SLU_03	Combination	31,651	-12,366	-17,026	-23,3765	0,1282	-9,9626
104	0,4625 A_02_SLU_03	Combination	31,651	-8,183	-17,026	-23,3765	6,2209	-6,5982
104	0,925 A_02_SLU_03	Combination	31,651	-4	-17,026	-23,3765	12,3135	-5,1685
104	1,3875 A_02_SLU_03	Combination	31,651	0,184	-17,026	-23,3765	18,4062	-5,6736
104	1,85 A_02_SLU_03	Combination	31,651	4,367	-17,026	-23,3765	24,4989	-8,1135
104	0 A_02_SLU_04	Combination	38,626	-8,708	4,355	-13,007	10,3437	-5,135
104	0,4625 A_02_SLU_04	Combination	38,626	-4,525	4,355	-13,007	10,2904	-0,3532
104	0,925 A_02_SLU_04	Combination	38,626	-0,341	4,355	-13,007	10,2372	2,4938
104	1,3875 A_02_SLU_04	Combination	38,626	3,842	4,355	-13,007	10,1839	3,4061
104	1,85 A_02_SLU_04	Combination	38,626	8,025	4,355	-13,007	10,1307	2,3835
104	0 A_02_SLU_04	Combination	15,008	-14,943	-4,817	-28,5755	-9,7306	-10,7982
104	0,4625 A_02_SLU_04	Combination	15,008	-10,76	-4,817	-28,5755	-9,8485	-6,6932
104	0,925 A_02_SLU_04	Combination	15,008	-6,576	-4,817	-28,5755	-9,9665	-4,5229
104	1,3875 A_02_SLU_04	Combination	15,008	-2,393	-4,817	-28,5755	-10,0845	-4,2874
104	1,85 A_02_SLU_04	Combination	15,008	1,79	-4,817	-28,5755	-10,2025	-5,9867
104	0 A_02_SLU_05	Combination	31,661	-9,387	-14,103	-10,2347	9,0235	-6,7745
104	0,4625 A_02_SLU_05	Combination	31,661	-5,203	-14,103	-10,2347	15,546	-3,4006
104	0,925 A_02_SLU_05	Combination	31,661	-1,02	-14,103	-10,2347	22,0686	-1,9614
104	1,3875 A_02_SLU_05	Combination	31,661	3,163	-14,103	-10,2347	28,5911	-2,457
104	1,85 A_02_SLU_05	Combination	31,661	7,347	-14,103	-10,2347	35,1136	-4,8874
104	0 A_02_SLU_06	Combination	40,703	-4,611	-3,666	-8,8938	13,8477	-3,1996
104	0,4625 A_02_SLU_06	Combination	40,703	-1,6	-3,666	-8,8938	17,5044	-0,0414
104	0,925 A_02_SLU_06	Combination	40,703	1,411	-3,666	-8,8938	21,161	1,7241
104	1,3875 A_02_SLU_06	Combination	40,703	4,423	-3,666	-8,8938	24,8177	2,0968
104	1,85 A_02_SLU_06	Combination	40,703	7,434	-3,666	-8,8938	28,4743	1,0767

104	0 A_02_SLU_06	Combination	17,084	-10,847	-12,838	-24,4622	-6,2265	-8,8628
104	0,4625 A_02_SLU_06	Combination	17,084	-7,835	-12,838	-24,4622	-2,6346	-6,3813
104	0,925 A_02_SLU_06	Combination	17,084	-4,824	-12,838	-24,4622	0,9573	-5,2926
104	1,3875 A_02_SLU_06	Combination	17,084	-1,812	-12,838	-24,4622	4,5492	-5,5967
104	1,85 A_02_SLU_06	Combination	17,084	1,199	-12,838	-24,4622	8,1411	-7,2935
104	0 A_02_SLU_07	Combination	38,511	-5,432	-4,162	-9,4672	12,2149	-4,0232
104	0,4625 A_02_SLU_07	Combination	38,511	-2,42	-4,162	-9,4672	15,6013	-0,9171
104	0,925 A_02_SLU_07	Combination	38,511	0,591	-4,162	-9,4672	18,9877	0,7961
104	1,3875 A_02_SLU_07	Combination	38,511	3,603	-4,162	-9,4672	22,3741	1,1166
104	1,85 A_02_SLU_07	Combination	38,511	6,614	-4,162	-9,4672	25,7605	0,0444
104	0 A_02_SLU_07	Combination	20,938	-10,093	-11,102	-20,9657	-3,3578	-8,2255
104	0,4625 A_02_SLU_07	Combination	20,938	-7,082	-11,102	-20,9657	-0,0048	-5,6413
104	0,925 A_02_SLU_07	Combination	20,938	-4,071	-11,102	-20,9657	3,3481	-4,45
104	1,3875 A_02_SLU_07	Combination	20,938	-1,059	-11,102	-20,9657	6,701	-4,6513
104	1,85 A_02_SLU_07	Combination	20,938	1,952	-11,102	-20,9657	10,054	-6,2455
104	0 A_02_SLU_08	Combination	43,813	-4,624	-9,941	-8,6196	15,0786	-3,8597
104	0,4625 A_02_SLU_08	Combination	43,813	-1,613	-9,941	-8,6196	21,1378	-1,1273
104	0,925 A_02_SLU_08	Combination	43,813	1,399	-9,941	-8,6196	27,197	0,2124
104	1,3875 A_02_SLU_08	Combination	43,813	4,41	-9,941	-8,6196	33,2563	0,1594
104	1,85 A_02_SLU_08	Combination	43,813	7,422	-9,941	-8,6196	39,3155	-1,2864
104	0 A_02_SLU_08	Combination	26,24	-9,286	-16,881	-20,1182	-0,4941	-8,062
104	0,4625 A_02_SLU_08	Combination	26,24	-6,274	-16,881	-20,1182	5,5316	-5,8514
104	0,925 A_02_SLU_08	Combination	26,24	-3,263	-16,881	-20,1182	11,5574	-5,0336
104	1,3875 A_02_SLU_08	Combination	26,24	-0,251	-16,881	-20,1182	17,5832	-5,6086
104	1,85 A_02_SLU_08	Combination	26,24	2,76	-16,881	-20,1182	23,6089	-7,5763
104	0 A_02_SLU_09	Combination	33,214	-5,627	4,5	-9,7487	9,7214	-3,2344
104	0,4625 A_02_SLU_09	Combination	33,214	-2,616	4,5	-9,7487	9,6012	0,3935
104	0,925 A_02_SLU_09	Combination	33,214	0,396	4,5	-9,7487	9,4811	2,6287
104	1,3875 A_02_SLU_09	Combination	33,214	3,407	4,5	-9,7487	9,3609	3,4711
104	1,85 A_02_SLU_09	Combination	33,214	6,418	4,5	-9,7487	9,2407	2,9207
104	0 A_02_SLU_09	Combination	9,596	-11,862	-4,672	-25,3171	-10,3528	-8,8976
104	0,4625 A_02_SLU_09	Combination	9,596	-8,851	-4,672	-25,3171	-10,5377	-5,9464

104	0,925 A_02_SLU_09	Combination	9,596	-5,839	-4,672	-25,3171	-10,7226	-4,388
104	1,3875 A_02_SLU_09	Combination	9,596	-2,828	-4,672	-25,3171	-10,9075	-4,2224
104	1,85 A_02_SLU_09	Combination	9,596	0,183	-4,672	-25,3171	-11,0924	-5,4495
104	0 A_02_SLU_10	Combination	26,25	-6,306	-13,958	-6,9764	8,4012	-4,8739
104	0,4625 A_02_SLU_10	Combination	26,25	-3,294	-13,958	-6,9764	14,8568	-2,6538
104	0,925 A_02_SLU_10	Combination	26,25	-0,283	-13,958	-6,9764	21,3124	-1,8265
104	1,3875 A_02_SLU_10	Combination	26,25	2,728	-13,958	-6,9764	27,768	-2,392
104	1,85 A_02_SLU_10	Combination	26,25	5,74	-13,958	-6,9764	34,2236	-4,3502
104	0 COMBO_Dead	Combination	13,26	-8,266	-0,263	-8,4808	1,2575	-5,0883
104	0,4625 COMBO_Dead	Combination	13,26	-5,262	-0,263	-8,4808	1,3793	-1,96
104	0,925 COMBO_Dead	Combination	13,26	-2,258	-0,263	-8,4808	1,5011	-0,221
104	1,3875 COMBO_Dead	Combination	13,26	0,746	-0,263	-8,4808	1,6229	0,1287
104	1,85 COMBO_Dead	Combination	13,26	3,75	-0,263	-8,4808	1,7447	-0,9109
104	0 COMBO_Permanenti	Combination	5,92	-2,813	-0,229	-3,1787	0,8888	-1,7442
104	0,4625 COMBO_Permanenti	Combination	5,92	-1,634	-0,229	-3,1787	0,9948	-0,7158
104	0,925 COMBO_Permanenti	Combination	5,92	-0,455	-0,229	-3,1787	1,1008	-0,2327
104	1,3875 COMBO_Permanenti	Combination	5,92	0,725	-0,229	-3,1787	1,2069	-0,2952
104	1,85 COMBO_Permanenti	Combination	5,92	1,904	-0,229	-3,1787	1,3129	-0,9031
104	0 COMBO1_MOBILI	Combination	32,046	4,634	-2,383	-0,4606	11,5247	3,1317
104	0,4625 COMBO1_MOBILI	Combination	32,046	4,634	-2,383	-0,4606	15,0683	2,8954
104	0,925 COMBO1_MOBILI	Combination	32,046	4,634	-2,383	-0,4606	18,612	2,659
104	1,3875 COMBO1_MOBILI	Combination	32,046	4,634	-2,383	-0,4606	22,1556	2,4227
104	1,85 COMBO1_MOBILI	Combination	32,046	4,634	-2,383	-0,4606	25,6992	2,1863
104	0 COMBO1_MOBILI	Combination	4,226	-2,543	-11,833	-18,3604	-12,9075	-4,0061
104	0,4625 COMBO1_MOBILI	Combination	4,226	-2,543	-11,833	-18,3604	-10,2928	-4,9189
104	0,925 COMBO1_MOBILI	Combination	4,226	-2,543	-11,833	-18,3604	-7,6781	-5,8317
104	1,3875 COMBO1_MOBILI	Combination	4,226	-2,543	-11,833	-18,3604	-5,0634	-6,7445
104	1,85 COMBO1_MOBILI	Combination	4,226	-2,543	-11,833	-18,3604	-2,4487	-7,6573
104	0 COMBO2_MOBILI	Combination	26,933	3,387	-3,318	-0,4925	12,3237	1,7323
104	0,4625 COMBO2_MOBILI	Combination	26,933	3,387	-3,318	-0,4925	15,8194	1,8876
104	0,925 COMBO2_MOBILI	Combination	26,933	3,387	-3,318	-0,4925	19,3152	2,0429
104	1,3875 COMBO2_MOBILI	Combination	26,933	3,387	-3,318	-0,4925	22,8109	2,1982

104	1,85 COMBO2_MOBILI	Combination	26,933	3,387	-3,318	-0,4925	26,3066	2,3535
104	0 COMBO2_MOBILI	Combination	3,315	-2,848	-12,49	-16,061	-7,7505	-3,9309
104	0,4625 COMBO2_MOBILI	Combination	3,315	-2,848	-12,49	-16,061	-4,3195	-4,4524
104	0,925 COMBO2_MOBILI	Combination	3,315	-2,848	-12,49	-16,061	-0,8885	-4,9738
104	1,3875 COMBO2_MOBILI	Combination	3,315	-2,848	-12,49	-16,061	2,5424	-5,4952
104	1,85 COMBO2_MOBILI	Combination	3,315	-2,848	-12,49	-16,061	5,9734	-6,0166
104	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
104	0,4625 COMBO_RITIRO	Combination	0	0	0	0	0	0
104	0,925 COMBO_RITIRO	Combination	0	0	0	0	0	0
104	1,3875 COMBO_RITIRO	Combination	0	0	0	0	0	0
104	1,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
104	0 COMB_RARA	Combination	18,06	-7,322	0,753	-8,6291	2,8449	-4,3439
104	0,4625 COMB_RARA	Combination	18,06	-4,31	0,753	-8,6291	2,9489	-1,3008
104	0,925 COMB_RARA	Combination	18,06	-1,299	0,753	-8,6291	3,0529	0,3495
104	1,3875 COMB_RARA	Combination	18,06	1,712	0,753	-8,6291	3,1569	0,607
104	1,85 COMB_RARA	Combination	18,06	4,724	0,753	-8,6291	3,261	-0,5282
104	0 COMB_RARA	Combination	12,908	-8,651	-0,997	-11,9439	-1,6796	-5,6657
104	0,4625 COMB_RARA	Combination	12,908	-5,64	-0,997	-11,9439	-1,7476	-2,7479
104	0,925 COMB_RARA	Combination	12,908	-2,628	-0,997	-11,9439	-1,8156	-1,2229
104	1,3875 COMB_RARA	Combination	12,908	0,383	-0,997	-11,9439	-1,8836	-1,0906
104	1,85 COMB_RARA	Combination	12,908	3,395	-0,997	-11,9439	-1,9516	-2,3511
105	0 DEAD	LinStatic	0	-8,209	0	8,0885	-2,274E-13	-6,0629
105	0,45 DEAD	LinStatic	0	-6,044	0	8,0885	-2,274E-13	-2,8561
105	0,9 DEAD	LinStatic	0	-3,879	0	8,0885	-2,274E-13	-0,6235
105	1,35 DEAD	LinStatic	0	-1,714	0	8,0885	-2,274E-13	0,6348
105	1,8 DEAD	LinStatic	0	0,451	0	8,0885	-2,274E-13	0,9189
105	0 PAVIMENTAZIONE	LinStatic	0	-2,718	2,842E-14	2,2842	1,421E-14	-1,9609
105	0,45 PAVIMENTAZIONE	LinStatic	0	-1,953	2,842E-14	2,2842	1,421E-15	-0,9099
105	0,9 PAVIMENTAZIONE	LinStatic	0	-1,188	2,842E-14	2,2842	-1,137E-14	-0,2032
105	1,35 PAVIMENTAZIONE	LinStatic	0	-0,423	2,842E-14	2,2842	-2,416E-14	0,1593
105	1,8 PAVIMENTAZIONE	LinStatic	0	0,342	2,842E-14	2,2842	-3,695E-14	0,1775
105	0 BARRIERA+CORDOLO	LinStatic	0	-0,224	-1,421E-14	0,7328	-1,421E-14	-0,2653

105	0,45 BARRIERA+CORDOLO	LinStatic	0	-0,224	-1,421E-14	0,7328	-7,816E-15	-0,1644
105	0,9 BARRIERA+CORDOLO	LinStatic	0	-0,224	-1,421E-14	0,7328	-1,421E-15	-0,0635
105	1,35 BARRIERA+CORDOLO	LinStatic	0	-0,224	-1,421E-14	0,7328	4,974E-15	0,0374
105	1,8 BARRIERA+CORDOLO	LinStatic	0	-0,224	-1,421E-14	0,7328	1,137E-14	0,1383
105	0 PARAPETTO	LinStatic	0	-0,315	0	0,2084	-3,553E-15	-0,5362
105	0,45 PARAPETTO	LinStatic	0	-0,315	0	0,2084	-3,553E-15	-0,3943
105	0,9 PARAPETTO	LinStatic	0	-0,315	0	0,2084	-3,553E-15	-0,2524
105	1,35 PARAPETTO	LinStatic	0	-0,315	0	0,2084	-3,553E-15	-0,1105
105	1,8 PARAPETTO	LinStatic	0	-0,315	0	0,2084	-3,553E-15	0,0314
105	0 QK_MOBILI	LinStatic	0	0,415	-7,105E-15	-0,4063	-7,105E-15	0,725
105	0,45 QK_MOBILI	LinStatic	0	0,415	-7,105E-15	-0,4063	-3,908E-15	0,5384
105	0,9 QK_MOBILI	LinStatic	0	0,415	-7,105E-15	-0,4063	-7,105E-16	0,3517
105	1,35 QK_MOBILI	LinStatic	0	0,415	-7,105E-15	-0,4063	2,487E-15	0,1651
105	1,8 QK_MOBILI	LinStatic	0	0,415	-7,105E-15	-0,4063	5,684E-15	-0,0216
105	0 QK_FOLLA	LinStatic	0	-6,383	-5,684E-14	2,2679	-8,527E-14	-5,4272
105	0,45 QK_FOLLA	LinStatic	0	-4,651	-5,684E-14	2,2679	-5,969E-14	-2,9447
105	0,9 QK_FOLLA	LinStatic	0	-2,918	-5,684E-14	2,2679	-3,411E-14	-1,2417
105	1,35 QK_FOLLA	LinStatic	0	-1,186	-5,684E-14	2,2679	-8,527E-15	-0,3183
105	1,8 QK_FOLLA	LinStatic	0	0,547	-5,684E-14	2,2679	1,705E-14	-0,1746
105	0 PERMANENTI	LinStatic	0	-3,258	0	3,2255	-1,776E-15	-2,7623
105	0,45 PERMANENTI	LinStatic	0	-2,493	0	3,2255	-1,776E-15	-1,4686
105	0,9 PERMANENTI	LinStatic	0	-1,728	0	3,2255	-1,776E-15	-0,5191
105	1,35 PERMANENTI	LinStatic	0	-0,963	0	3,2255	-1,776E-15	0,0862
105	1,8 PERMANENTI	LinStatic	0	-0,198	0	3,2255	-1,776E-15	0,3472
105	0 Qk_Tandem_1	LinMoving	0	3,54	0	10,5364	0	6,0564
105	0,45 Qk_Tandem_1	LinMoving	0	3,54	0	10,5364	0	4,9847
105	0,9 Qk_Tandem_1	LinMoving	0	3,54	0	10,5364	0	3,9131
105	1,35 Qk_Tandem_1	LinMoving	0	3,54	0	10,5364	0	2,8415
105	1,8 Qk_Tandem_1	LinMoving	0	3,54	0	10,5364	0	1,7699
105	0 Qk_Tandem_1	LinMoving	0	-4,357	0	-1,1953	0	-6,2625
105	0,45 Qk_Tandem_1	LinMoving	0	-4,357	0	-1,1953	0	-4,8299
105	0,9 Qk_Tandem_1	LinMoving	0	-4,357	0	-1,1953	0	-3,3973

105	1,35 Qk_Tandem_1	LinMoving	0	-4,357	0	-1,1953	0	-1,9647
105	1,8 Qk_Tandem_1	LinMoving	0	-4,357	0	-1,1953	0	-0,5321
105	0 Qk_Tandem_2	LinMoving	0	3,852	0	6,4918	0	6,7038
105	0,45 Qk_Tandem_2	LinMoving	0	3,852	0	6,4918	0	5,3513
105	0,9 Qk_Tandem_2	LinMoving	0	3,852	0	6,4918	0	3,9988
105	1,35 Qk_Tandem_2	LinMoving	0	3,852	0	6,4918	0	2,6464
105	1,8 Qk_Tandem_2	LinMoving	0	3,852	0	6,4918	0	1,2939
105	0 Qk_Tandem_2	LinMoving	0	-2,38	0	-1,8068	0	-3,2935
105	0,45 Qk_Tandem_2	LinMoving	0	-2,38	0	-1,8068	0	-2,6094
105	0,9 Qk_Tandem_2	LinMoving	0	-2,38	0	-1,8068	0	-1,9254
105	1,35 Qk_Tandem_2	LinMoving	0	-2,38	0	-1,8068	0	-1,2414
105	1,8 Qk_Tandem_2	LinMoving	0	-2,38	0	-1,8068	0	-0,5574
105	0 FRENATURA	LinStatic	0	-0,00253	7,276E-12	1,2817	5,457E-12	0,4735
105	0,45 FRENATURA	LinStatic	0	-0,00253	7,276E-12	1,2817	2,183E-12	0,4746
105	0,9 FRENATURA	LinStatic	0	-0,00253	7,276E-12	1,2817	-1,091E-12	0,4758
105	1,35 FRENATURA	LinStatic	0	-0,00253	7,276E-12	1,2817	-4,366E-12	0,4769
105	1,8 FRENATURA	LinStatic	0	-0,00253	7,276E-12	1,2817	-7,64E-12	0,478
105	0 VENTO_TR_SC	LinStatic	0	-0,379	-1,421E-14	0,5268	-1,421E-14	-0,6502
105	0,45 VENTO_TR_SC	LinStatic	0	-0,379	-1,421E-14	0,5268	-7,816E-15	-0,4795
105	0,9 VENTO_TR_SC	LinStatic	0	-0,379	-1,421E-14	0,5268	-1,421E-15	-0,3089
105	1,35 VENTO_TR_SC	LinStatic	0	-0,379	-1,421E-14	0,5268	4,974E-15	-0,1382
105	1,8 VENTO_TR_SC	LinStatic	0	-0,379	-1,421E-14	0,5268	1,137E-14	0,0324
105	0 VENTO_TR_CA	LinStatic	0	-0,646	-1,421E-14	0,949	0	-1,1149
105	0,45 VENTO_TR_CA	LinStatic	0	-0,646	-1,421E-14	0,949	6,395E-15	-0,8243
105	0,9 VENTO_TR_CA	LinStatic	0	-0,646	-1,421E-14	0,949	1,279E-14	-0,5337
105	1,35 VENTO_TR_CA	LinStatic	0	-0,646	-1,421E-14	0,949	1,918E-14	-0,2431
105	1,8 VENTO_TR_CA	LinStatic	0	-0,646	-1,421E-14	0,949	2,558E-14	0,0475
105	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
105	0,45 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
105	0,9 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
105	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
105	1,8 VENTO_LO_CA	LinStatic	0	0	0	0	0	0

105	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
105	0,45 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
105	0,9 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
105	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
105	1,8 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
105	0 Qk_Tandem_1_FQ	LinMoving	0	2,46	0	6,0366	0	4,183
105	0,45 Qk_Tandem_1_FQ	LinMoving	0	2,46	0	6,0366	0	3,3889
105	0,9 Qk_Tandem_1_FQ	LinMoving	0	2,46	0	6,0366	0	2,5949
105	1,35 Qk_Tandem_1_FQ	LinMoving	0	2,46	0	6,0366	0	1,8008
105	1,8 Qk_Tandem_1_FQ	LinMoving	0	2,46	0	6,0366	0	1,0067
105	0 Qk_Tandem_1_FQ	LinMoving	0	-2,545	0	-0,8267	0	-3,6953
105	0,45 Qk_Tandem_1_FQ	LinMoving	0	-2,545	0	-0,8267	0	-2,8682
105	0,9 Qk_Tandem_1_FQ	LinMoving	0	-2,545	0	-0,8267	0	-2,0411
105	1,35 Qk_Tandem_1_FQ	LinMoving	0	-2,545	0	-0,8267	0	-1,2139
105	1,8 Qk_Tandem_1_FQ	LinMoving	0	-2,545	0	-0,8267	0	-0,3868
105	0 Qk_Tandem_2_FQ	LinMoving	0	2,515	0	4,0152	0	4,3287
105	0,45 Qk_Tandem_2_FQ	LinMoving	0	2,515	0	4,0152	0	3,4401
105	0,9 Qk_Tandem_2_FQ	LinMoving	0	2,515	0	4,0152	0	2,5516
105	1,35 Qk_Tandem_2_FQ	LinMoving	0	2,515	0	4,0152	0	1,6631
105	1,8 Qk_Tandem_2_FQ	LinMoving	0	2,515	0	4,0152	0	0,7745
105	0 Qk_Tandem_2_FQ	LinMoving	0	-1,532	0	-1,1524	0	-2,1578
105	0,45 Qk_Tandem_2_FQ	LinMoving	0	-1,532	0	-1,1524	0	-1,7165
105	0,9 Qk_Tandem_2_FQ	LinMoving	0	-1,532	0	-1,1524	0	-1,2751
105	1,35 Qk_Tandem_2_FQ	LinMoving	0	-1,532	0	-1,1524	0	-0,8338
105	1,8 Qk_Tandem_2_FQ	LinMoving	0	-1,532	0	-1,1524	0	-0,3924
105	0 QK_MOBILI_FQ	LinStatic	0	0,207	-3,553E-15	-0,2032	-3,553E-15	0,3625
105	0,45 QK_MOBILI_FQ	LinStatic	0	0,207	-3,553E-15	-0,2032	-1,954E-15	0,2692
105	0,9 QK_MOBILI_FQ	LinStatic	0	0,207	-3,553E-15	-0,2032	-3,553E-16	0,1759
105	1,35 QK_MOBILI_FQ	LinStatic	0	0,207	-3,553E-15	-0,2032	1,243E-15	0,0825
105	1,8 QK_MOBILI_FQ	LinStatic	0	0,207	-3,553E-15	-0,2032	2,842E-15	-0,0108
105	0 FRENATURA_2	LinStatic	0	0,016	3,638E-12	1,2786	3,638E-12	0,5002
105	0,45 FRENATURA_2	LinStatic	0	0,016	3,638E-12	1,2786	2,001E-12	0,4932

105	0,9 FRENATURA_2	LinStatic	0	0,016	3,638E-12	1,2786	3,638E-13	0,4862
105	1,35 FRENATURA_2	LinStatic	0	0,016	3,638E-12	1,2786	-1,273E-12	0,4791
105	1,8 FRENATURA_2	LinStatic	0	0,016	3,638E-12	1,2786	-2,91E-12	0,4721
105	0 RITIRO	LinStatic	0	0	0	0	0	0
105	0,45 RITIRO	LinStatic	0	0	0	0	0	0
105	0,9 RITIRO	LinStatic	0	0	0	0	0	0
105	1,35 RITIRO	LinStatic	0	0	0	0	0	0
105	1,8 RITIRO	LinStatic	0	0	0	0	0	0
105	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
105	0,45 TEMPERATURA	LinStatic	0	0	0	0	0	0
105	0,9 TEMPERATURA	LinStatic	0	0	0	0	0	0
105	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
105	1,8 TEMPERATURA	LinStatic	0	0	0	0	0	0
105	0 Distorsioni	LinStatic	0	0	0	0	0	0
105	0,45 Distorsioni	LinStatic	0	0	0	0	0	0
105	0,9 Distorsioni	LinStatic	0	0	0	0	0	0
105	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
105	1,8 Distorsioni	LinStatic	0	0	0	0	0	0
105	0 A_01_SLU_00	Combination	0	-15,968	0	15,7577	-3,096E-13	-12,3285
105	0,45 A_01_SLU_00	Combination	0	-11,898	0	15,7577	-3,096E-13	-6,0586
105	0,9 A_01_SLU_00	Combination	0	-7,828	0	15,7577	-3,096E-13	-1,6204
105	1,35 A_01_SLU_00	Combination	0	-3,757	0	15,7577	-3,096E-13	0,9862
105	1,8 A_01_SLU_00	Combination	0	0,313	0	15,7577	-3,096E-13	1,7613
105	0 A_01_SLU_01	Combination	0	-21,366	-1,204E-13	34,5433	-4,471E-13	-13,3213
105	0,45 A_01_SLU_01	Combination	0	-14,697	-1,204E-13	34,5433	-3,929E-13	-4,5032
105	0,9 A_01_SLU_01	Combination	0	-8,028	-1,204E-13	34,5433	-3,387E-13	1,3139
105	1,35 A_01_SLU_01	Combination	0	-1,36	-1,204E-13	34,5433	-2,845E-13	4,1299
105	1,8 A_01_SLU_01	Combination	0	5,309	-1,204E-13	34,5433	-2,303E-13	3,9449
105	0 A_01_SLU_01	Combination	0	-32,028	-1,204E-13	18,7056	-4,471E-13	-29,9518
105	0,45 A_01_SLU_01	Combination	0	-25,359	-1,204E-13	18,7056	-3,929E-13	-17,7529
105	0,9 A_01_SLU_01	Combination	0	-18,69	-1,204E-13	18,7056	-3,387E-13	-8,5551
105	1,35 A_01_SLU_01	Combination	0	-12,021	-1,204E-13	18,7056	-2,845E-13	-2,3584

105	1,8 A_01_SLU_01	Combination	0	-5,352	-1,204E-13	18,7056	-2,303E-13	0,8374
105	0 A_01_SLU_02	Combination	0	-22,739	1,08E-11	31,571	7,743E-12	-15,0021
105	0,45 A_01_SLU_02	Combination	0	-16,07	1,08E-11	31,571	2,884E-12	-5,8007
105	0,9 A_01_SLU_02	Combination	0	-9,401	1,08E-11	31,571	-1,975E-12	0,3997
105	1,35 A_01_SLU_02	Combination	0	-2,732	1,08E-11	31,571	-6,835E-12	3,599
105	1,8 A_01_SLU_02	Combination	0	3,937	1,08E-11	31,571	-1,169E-11	3,7973
105	0 A_01_SLU_02	Combination	0	-30,247	1,08E-11	21,276	7,743E-12	-26,8195
105	0,45 A_01_SLU_02	Combination	0	-23,578	1,08E-11	21,276	2,884E-12	-15,1863
105	0,9 A_01_SLU_02	Combination	0	-16,909	1,08E-11	21,276	-1,975E-12	-6,5542
105	1,35 A_01_SLU_02	Combination	0	-10,24	1,08E-11	21,276	-6,835E-12	-0,9231
105	1,8 A_01_SLU_02	Combination	0	-3,571	1,08E-11	21,276	-1,169E-11	1,707
105	0 A_01_SLU_03	Combination	0	-23,512	7,143E-12	32,069	5,015E-12	-16,5767
105	0,45 A_01_SLU_03	Combination	0	-16,843	7,143E-12	32,069	1,8E-12	-7,0272
105	0,9 A_01_SLU_03	Combination	0	-10,174	7,143E-12	32,069	-1,414E-12	-0,4787
105	1,35 A_01_SLU_03	Combination	0	-3,505	7,143E-12	32,069	-4,629E-12	3,0688
105	1,8 A_01_SLU_03	Combination	0	3,164	7,143E-12	32,069	-7,843E-12	3,6152
105	0 A_01_SLU_03	Combination	0	-31,02	7,143E-12	21,774	5,015E-12	-28,3942
105	0,45 A_01_SLU_03	Combination	0	-24,351	7,143E-12	21,774	1,8E-12	-16,4128
105	0,9 A_01_SLU_03	Combination	0	-17,682	7,143E-12	21,774	-1,414E-12	-7,4325
105	1,35 A_01_SLU_03	Combination	0	-11,013	7,143E-12	21,774	-4,629E-12	-1,4533
105	1,8 A_01_SLU_03	Combination	0	-4,344	7,143E-12	21,774	-7,843E-12	1,5249
105	0 A_01_SLU_04	Combination	0	-20,204	-9,486E-14	32,8351	-4,471E-13	-11,3145
105	0,45 A_01_SLU_04	Combination	0	-13,535	-9,486E-14	32,8351	-4,044E-13	-3,0194
105	0,9 A_01_SLU_04	Combination	0	-6,866	-9,486E-14	32,8351	-3,617E-13	2,2746
105	1,35 A_01_SLU_04	Combination	0	-0,197	-9,486E-14	32,8351	-3,191E-13	4,5676
105	1,8 A_01_SLU_04	Combination	0	6,472	-9,486E-14	32,8351	-2,764E-13	3,8595
105	0 A_01_SLU_04	Combination	0	-30,865	-9,486E-14	16,9974	-4,471E-13	-27,9449
105	0,45 A_01_SLU_04	Combination	0	-24,196	-9,486E-14	16,9974	-4,044E-13	-16,2691
105	0,9 A_01_SLU_04	Combination	0	-17,527	-9,486E-14	16,9974	-3,617E-13	-7,5944
105	1,35 A_01_SLU_04	Combination	0	-10,858	-9,486E-14	16,9974	-3,191E-13	-1,9207
105	1,8 A_01_SLU_04	Combination	0	-4,189	-9,486E-14	16,9974	-2,764E-13	0,7519
105	0 A_01_SLU_05	Combination	0	-17,905	-4,263E-14	18,6047	-3,096E-13	-15,6732

105	0,45 A_01_SLU_05	Combination	0	-13,835	-4,263E-14	18,6047	-2,904E-13	-8,5316
105	0,9 A_01_SLU_05	Combination	0	-9,765	-4,263E-14	18,6047	-2,712E-13	-3,2216
105	1,35 A_01_SLU_05	Combination	0	-5,695	-4,263E-14	18,6047	-2,521E-13	0,2568
105	1,8 A_01_SLU_05	Combination	0	-1,624	-4,263E-14	18,6047	-2,329E-13	1,9037
105	0 A_01_SLU_06	Combination	0	-16,865	-1,204E-13	30,0996	-3,666E-13	-9,8181
105	0,45 A_01_SLU_06	Combination	0	-11,336	-1,204E-13	30,0996	-3,124E-13	-2,7693
105	0,9 A_01_SLU_06	Combination	0	-5,807	-1,204E-13	30,0996	-2,582E-13	1,7917
105	1,35 A_01_SLU_06	Combination	0	-0,278	-1,204E-13	30,0996	-2,041E-13	3,8647
105	1,8 A_01_SLU_06	Combination	0	5,25	-1,204E-13	30,0996	-1,499E-13	3,4497
105	0 A_01_SLU_06	Combination	0	-27,526	-1,204E-13	14,2619	-3,666E-13	-26,4486
105	0,45 A_01_SLU_06	Combination	0	-21,997	-1,204E-13	14,2619	-3,124E-13	-16,019
105	0,9 A_01_SLU_06	Combination	0	-16,468	-1,204E-13	14,2619	-2,582E-13	-8,0773
105	1,35 A_01_SLU_06	Combination	0	-10,94	-1,204E-13	14,2619	-2,041E-13	-2,6236
105	1,8 A_01_SLU_06	Combination	0	-5,411	-1,204E-13	14,2619	-1,499E-13	0,3422
105	0 A_01_SLU_07	Combination	0	-18,237	1,08E-11	27,1273	7,824E-12	-11,4989
105	0,45 A_01_SLU_07	Combination	0	-12,708	1,08E-11	27,1273	2,964E-12	-4,0667
105	0,9 A_01_SLU_07	Combination	0	-7,179	1,08E-11	27,1273	-1,895E-12	0,8775
105	1,35 A_01_SLU_07	Combination	0	-1,651	1,08E-11	27,1273	-6,754E-12	3,3337
105	1,8 A_01_SLU_07	Combination	0	3,878	1,08E-11	27,1273	-1,161E-11	3,3021
105	0 A_01_SLU_07	Combination	0	-25,745	1,08E-11	16,8323	7,824E-12	-23,3163
105	0,45 A_01_SLU_07	Combination	0	-20,216	1,08E-11	16,8323	2,964E-12	-13,4524
105	0,9 A_01_SLU_07	Combination	0	-14,687	1,08E-11	16,8323	-1,895E-12	-6,0764
105	1,35 A_01_SLU_07	Combination	0	-9,159	1,08E-11	16,8323	-6,754E-12	-1,1883
105	1,8 A_01_SLU_07	Combination	0	-3,63	1,08E-11	16,8323	-1,161E-11	1,2118
105	0 A_01_SLU_08	Combination	0	-19,01	7,143E-12	27,6252	5,095E-12	-13,0735
105	0,45 A_01_SLU_08	Combination	0	-13,482	7,143E-12	27,6252	1,881E-12	-5,2932
105	0,9 A_01_SLU_08	Combination	0	-7,953	7,143E-12	27,6252	-1,334E-12	-0,000889
105	1,35 A_01_SLU_08	Combination	0	-2,424	7,143E-12	27,6252	-4,548E-12	2,8035
105	1,8 A_01_SLU_08	Combination	0	3,105	7,143E-12	27,6252	-7,763E-12	3,12
105	0 A_01_SLU_08	Combination	0	-26,518	7,143E-12	17,3303	5,095E-12	-24,891
105	0,45 A_01_SLU_08	Combination	0	-20,99	7,143E-12	17,3303	1,881E-12	-14,6789
105	0,9 A_01_SLU_08	Combination	0	-15,461	7,143E-12	17,3303	-1,334E-12	-6,9548

105	1,35 A_01_SLU_08	Combination	0	-9,932	7,143E-12	17,3303	-4,548E-12	-1,7185
105	1,8 A_01_SLU_08	Combination	0	-4,404	7,143E-12	17,3303	-7,763E-12	1,0297
105	0 A_01_SLU_09	Combination	0	-15,702	-9,486E-14	28,3914	-3,666E-13	-7,8113
105	0,45 A_01_SLU_09	Combination	0	-10,174	-9,486E-14	28,3914	-3,24E-13	-1,2855
105	0,9 A_01_SLU_09	Combination	0	-4,645	-9,486E-14	28,3914	-2,813E-13	2,7524
105	1,35 A_01_SLU_09	Combination	0	0,884	-9,486E-14	28,3914	-2,386E-13	4,3023
105	1,8 A_01_SLU_09	Combination	0	6,413	-9,486E-14	28,3914	-1,959E-13	3,3643
105	0 A_01_SLU_09	Combination	0	-26,363	-9,486E-14	12,5537	-3,666E-13	-24,4417
105	0,45 A_01_SLU_09	Combination	0	-20,835	-9,486E-14	12,5537	-3,24E-13	-14,5352
105	0,9 A_01_SLU_09	Combination	0	-15,306	-9,486E-14	12,5537	-2,813E-13	-7,1166
105	1,35 A_01_SLU_09	Combination	0	-9,777	-9,486E-14	12,5537	-2,386E-13	-2,186
105	1,8 A_01_SLU_09	Combination	0	-4,248	-9,486E-14	12,5537	-1,959E-13	0,2567
105	0 A_01_SLU_10	Combination	0	-13,404	-4,263E-14	14,161	-2,292E-13	-12,17
105	0,45 A_01_SLU_10	Combination	0	-10,474	-4,263E-14	14,161	-2,1E-13	-6,7977
105	0,9 A_01_SLU_10	Combination	0	-7,544	-4,263E-14	14,161	-1,908E-13	-2,7438
105	1,35 A_01_SLU_10	Combination	0	-4,614	-4,263E-14	14,161	-1,716E-13	-0,0084
105	1,8 A_01_SLU_10	Combination	0	-1,684	-4,263E-14	14,161	-1,524E-13	1,4085
105	0 A_02_SLU_01	Combination	0	-20,945	-1,204E-13	29,0832	-4,471E-13	-12,4473
105	0,45 A_02_SLU_01	Combination	0	-14,276	-1,204E-13	29,0832	-3,929E-13	-4,0083
105	0,9 A_02_SLU_01	Combination	0	-7,607	-1,204E-13	29,0832	-3,387E-13	1,4296
105	1,35 A_02_SLU_01	Combination	0	-0,938	-1,204E-13	29,0832	-2,845E-13	3,8665
105	1,8 A_02_SLU_01	Combination	0	5,731	-1,204E-13	29,0832	-2,303E-13	3,3024
105	0 A_02_SLU_01	Combination	0	-29,358	-1,204E-13	17,88	-4,471E-13	-25,9436
105	0,45 A_02_SLU_01	Combination	0	-22,689	-1,204E-13	17,88	-3,929E-13	-14,7553
105	0,9 A_02_SLU_01	Combination	0	-16,02	-1,204E-13	17,88	-3,387E-13	-6,5681
105	1,35 A_02_SLU_01	Combination	0	-9,351	-1,204E-13	17,88	-2,845E-13	-1,382
105	1,8 A_02_SLU_01	Combination	0	-2,682	-1,204E-13	17,88	-2,303E-13	0,8032
105	0 A_02_SLU_02	Combination	0	-22,629	5,341E-12	28,5341	5,015E-12	-14,7435
105	0,45 A_02_SLU_02	Combination	0	-15,96	5,341E-12	28,5341	2,611E-12	-5,696
105	0,9 A_02_SLU_02	Combination	0	-9,291	5,341E-12	28,5341	2,075E-13	0,3504
105	1,35 A_02_SLU_02	Combination	0	-2,622	5,341E-12	28,5341	-2,196E-12	3,3958
105	1,8 A_02_SLU_02	Combination	0	4,047	5,341E-12	28,5341	-4,6E-12	3,4401

105	0 A_02_SLU_02	Combination	0	-28,699	5,341E-12	20,7828	5,015E-12	-24,4732
105	0,45 A_02_SLU_02	Combination	0	-22,03	5,341E-12	20,7828	2,611E-12	-13,4309
105	0,9 A_02_SLU_02	Combination	0	-15,361	5,341E-12	20,7828	2,075E-13	-5,3897
105	1,35 A_02_SLU_02	Combination	0	-8,692	5,341E-12	20,7828	-2,196E-12	-0,3494
105	1,8 A_02_SLU_02	Combination	0	-2,023	5,341E-12	20,7828	-4,6E-12	1,6897
105	0 A_02_SLU_03	Combination	0	-23,412	3,505E-12	29,0337	3,196E-12	-16,3315
105	0,45 A_02_SLU_03	Combination	0	-16,743	3,505E-12	29,0337	1,618E-12	-6,9318
105	0,9 A_02_SLU_03	Combination	0	-10,074	3,505E-12	29,0337	4,091E-14	-0,5331
105	1,35 A_02_SLU_03	Combination	0	-3,405	3,505E-12	29,0337	-1,536E-12	2,8645
105	1,8 A_02_SLU_03	Combination	0	3,264	3,505E-12	29,0337	-3,114E-12	3,261
105	0 A_02_SLU_03	Combination	0	-29,482	3,505E-12	21,2823	3,196E-12	-26,0612
105	0,45 A_02_SLU_03	Combination	0	-22,813	3,505E-12	21,2823	1,618E-12	-14,6667
105	0,9 A_02_SLU_03	Combination	0	-16,144	3,505E-12	21,2823	4,091E-14	-6,2732
105	1,35 A_02_SLU_03	Combination	0	-9,475	3,505E-12	21,2823	-1,536E-12	-0,8808
105	1,8 A_02_SLU_03	Combination	0	-2,806	3,505E-12	21,2823	-3,114E-12	1,5106
105	0 A_02_SLU_04	Combination	0	-19,783	-9,486E-14	27,375	-4,471E-13	-10,4405
105	0,45 A_02_SLU_04	Combination	0	-13,114	-9,486E-14	27,375	-4,044E-13	-2,5245
105	0,9 A_02_SLU_04	Combination	0	-6,445	-9,486E-14	27,375	-3,617E-13	2,3903
105	1,35 A_02_SLU_04	Combination	0	0,224	-9,486E-14	27,375	-3,191E-13	4,3042
105	1,8 A_02_SLU_04	Combination	0	6,893	-9,486E-14	27,375	-2,764E-13	3,217
105	0 A_02_SLU_04	Combination	0	-28,196	-9,486E-14	16,1717	-4,471E-13	-23,9367
105	0,45 A_02_SLU_04	Combination	0	-21,527	-9,486E-14	16,1717	-4,044E-13	-13,2716
105	0,9 A_02_SLU_04	Combination	0	-14,858	-9,486E-14	16,1717	-3,617E-13	-5,6074
105	1,35 A_02_SLU_04	Combination	0	-8,189	-9,486E-14	16,1717	-3,191E-13	-0,9443
105	1,8 A_02_SLU_04	Combination	0	-1,52	-9,486E-14	16,1717	-2,764E-13	0,7177
105	0 A_02_SLU_05	Combination	0	-17,905	-4,263E-14	18,6047	-3,096E-13	-15,6732
105	0,45 A_02_SLU_05	Combination	0	-13,835	-4,263E-14	18,6047	-2,904E-13	-8,5316
105	0,9 A_02_SLU_05	Combination	0	-9,765	-4,263E-14	18,6047	-2,712E-13	-3,2216
105	1,35 A_02_SLU_05	Combination	0	-5,695	-4,263E-14	18,6047	-2,521E-13	0,2568
105	1,8 A_02_SLU_05	Combination	0	-1,624	-4,263E-14	18,6047	-2,329E-13	1,9037
105	0 A_02_SLU_06	Combination	0	-16,444	-1,204E-13	24,6395	-3,666E-13	-8,9441
105	0,45 A_02_SLU_06	Combination	0	-10,915	-1,204E-13	24,6395	-3,124E-13	-2,2744

105	0,9 A_02_SLU_06	Combination	0	-5,386	-1,204E-13	24,6395	-2,582E-13	1,9074
105	1,35 A_02_SLU_06	Combination	0	0,143	-1,204E-13	24,6395	-2,041E-13	3,6013
105	1,8 A_02_SLU_06	Combination	0	5,671	-1,204E-13	24,6395	-1,499E-13	2,8072
105	0 A_02_SLU_06	Combination	0	-24,856	-1,204E-13	13,4362	-3,666E-13	-22,4404
105	0,45 A_02_SLU_06	Combination	0	-19,328	-1,204E-13	13,4362	-3,124E-13	-13,0214
105	0,9 A_02_SLU_06	Combination	0	-13,799	-1,204E-13	13,4362	-2,582E-13	-6,0904
105	1,35 A_02_SLU_06	Combination	0	-8,27	-1,204E-13	13,4362	-2,041E-13	-1,6472
105	1,8 A_02_SLU_06	Combination	0	-2,741	-1,204E-13	13,4362	-1,499E-13	0,3079
105	0 A_02_SLU_07	Combination	0	-18,127	5,341E-12	24,0904	5,095E-12	-11,2403
105	0,45 A_02_SLU_07	Combination	0	-12,599	5,341E-12	24,0904	2,692E-12	-3,9621
105	0,9 A_02_SLU_07	Combination	0	-7,07	5,341E-12	24,0904	2,879E-13	0,8282
105	1,35 A_02_SLU_07	Combination	0	-1,541	5,341E-12	24,0904	-2,116E-12	3,1305
105	1,8 A_02_SLU_07	Combination	0	3,988	5,341E-12	24,0904	-4,519E-12	2,9449
105	0 A_02_SLU_07	Combination	0	-24,197	5,341E-12	16,3391	5,095E-12	-20,97
105	0,45 A_02_SLU_07	Combination	0	-18,669	5,341E-12	16,3391	2,692E-12	-11,697
105	0,9 A_02_SLU_07	Combination	0	-13,14	5,341E-12	16,3391	2,879E-13	-4,9119
105	1,35 A_02_SLU_07	Combination	0	-7,611	5,341E-12	16,3391	-2,116E-12	-0,6147
105	1,8 A_02_SLU_07	Combination	0	-2,082	5,341E-12	16,3391	-4,519E-12	1,1945
105	0 A_02_SLU_08	Combination	0	-18,91	3,505E-12	24,5899	3,276E-12	-12,8283
105	0,45 A_02_SLU_08	Combination	0	-13,381	3,505E-12	24,5899	1,699E-12	-5,1979
105	0,9 A_02_SLU_08	Combination	0	-7,853	3,505E-12	24,5899	1,214E-13	-0,0554
105	1,35 A_02_SLU_08	Combination	0	-2,324	3,505E-12	24,5899	-1,456E-12	2,5992
105	1,8 A_02_SLU_08	Combination	0	3,205	3,505E-12	24,5899	-3,033E-12	2,7658
105	0 A_02_SLU_08	Combination	0	-24,98	3,505E-12	16,8386	3,276E-12	-22,558
105	0,45 A_02_SLU_08	Combination	0	-19,451	3,505E-12	16,8386	1,699E-12	-12,9328
105	0,9 A_02_SLU_08	Combination	0	-13,923	3,505E-12	16,8386	1,214E-13	-5,7954
105	1,35 A_02_SLU_08	Combination	0	-8,394	3,505E-12	16,8386	-1,456E-12	-1,146
105	1,8 A_02_SLU_08	Combination	0	-2,865	3,505E-12	16,8386	-3,033E-12	1,0154
105	0 A_02_SLU_09	Combination	0	-15,281	-9,486E-14	22,9313	-3,666E-13	-6,9373
105	0,45 A_02_SLU_09	Combination	0	-9,752	-9,486E-14	22,9313	-3,24E-13	-0,7906
105	0,9 A_02_SLU_09	Combination	0	-4,224	-9,486E-14	22,9313	-2,813E-13	2,8681
105	1,35 A_02_SLU_09	Combination	0	1,305	-9,486E-14	22,9313	-2,386E-13	4,0389

105	1,8 A_02_SLU_09	Combination	0	6,834	-9,486E-14	22,9313	-1,959E-13	2,7218
105	0 A_02_SLU_09	Combination	0	-23,694	-9,486E-14	11,728	-3,666E-13	-20,4335
105	0,45 A_02_SLU_09	Combination	0	-18,165	-9,486E-14	11,728	-3,24E-13	-11,5376
105	0,9 A_02_SLU_09	Combination	0	-12,636	-9,486E-14	11,728	-2,813E-13	-5,1297
105	1,35 A_02_SLU_09	Combination	0	-7,108	-9,486E-14	11,728	-2,386E-13	-1,2096
105	1,8 A_02_SLU_09	Combination	0	-1,579	-9,486E-14	11,728	-1,959E-13	0,2225
105	0 A_02_SLU_10	Combination	0	-13,404	-4,263E-14	14,161	-2,292E-13	-12,17
105	0,45 A_02_SLU_10	Combination	0	-10,474	-4,263E-14	14,161	-2,1E-13	-6,7977
105	0,9 A_02_SLU_10	Combination	0	-7,544	-4,263E-14	14,161	-1,908E-13	-2,7438
105	1,35 A_02_SLU_10	Combination	0	-4,614	-4,263E-14	14,161	-1,716E-13	-0,0084
105	1,8 A_02_SLU_10	Combination	0	-1,684	-4,263E-14	14,161	-1,524E-13	1,4085
105	0 COMBO_Dead	Combination	0	-11,082	0	10,9195	-3,07E-13	-8,185
105	0,45 COMBO_Dead	Combination	0	-8,159	0	10,9195	-3,07E-13	-3,8557
105	0,9 COMBO_Dead	Combination	0	-5,236	0	10,9195	-3,07E-13	-0,8418
105	1,35 COMBO_Dead	Combination	0	-2,314	0	10,9195	-3,07E-13	0,857
105	1,8 COMBO_Dead	Combination	0	0,609	0	10,9195	-3,07E-13	1,2405
105	0 COMBO_Permanenti	Combination	0	-4,886	0	4,8382	-2,665E-15	-4,1435
105	0,45 COMBO_Permanenti	Combination	0	-3,739	0	4,8382	-2,665E-15	-2,2029
105	0,9 COMBO_Permanenti	Combination	0	-2,591	0	4,8382	-2,665E-15	-0,7786
105	1,35 COMBO_Permanenti	Combination	0	-1,444	0	4,8382	-2,665E-15	0,1293
105	1,8 COMBO_Permanenti	Combination	0	-0,296	0	4,8382	-2,665E-15	0,5208
105	0 COMBO1_MOBILI	Combination	0	-5,398	-1,204E-13	18,7856	-1,375E-13	-0,9929
105	0,45 COMBO1_MOBILI	Combination	0	-2,8	-1,204E-13	18,7856	-8,329E-14	1,5554
105	0,9 COMBO1_MOBILI	Combination	0	-0,201	-1,204E-13	18,7856	-2,91E-14	2,9343
105	1,35 COMBO1_MOBILI	Combination	0	2,398	-1,204E-13	18,7856	2,51E-14	3,1437
105	1,8 COMBO1_MOBILI	Combination	0	4,997	-1,204E-13	18,7856	7,93E-14	2,1837
105	0 COMBO1_MOBILI	Combination	0	-16,059	-1,204E-13	2,9479	-1,375E-13	-17,6233
105	0,45 COMBO1_MOBILI	Combination	0	-13,461	-1,204E-13	2,9479	-8,329E-14	-11,6943
105	0,9 COMBO1_MOBILI	Combination	0	-10,862	-1,204E-13	2,9479	-2,91E-14	-6,9347
105	1,35 COMBO1_MOBILI	Combination	0	-8,263	-1,204E-13	2,9479	2,51E-14	-3,3446
105	1,8 COMBO1_MOBILI	Combination	0	-5,664	-1,204E-13	2,9479	7,93E-14	-0,9239
105	0 COMBO2_MOBILI	Combination	0	-4,977	-1,204E-13	13,3255	-1,375E-13	-0,1188

105	0,45 COMBO2_MOBILI	Combination	0	-2,379	-1,204E-13	13,3255	-8,329E-14	2,0503
105	0,9 COMBO2_MOBILI	Combination	0	0,22	-1,204E-13	13,3255	-2,91E-14	3,05
105	1,35 COMBO2_MOBILI	Combination	0	2,819	-1,204E-13	13,3255	2,51E-14	2,8803
105	1,8 COMBO2_MOBILI	Combination	0	5,418	-1,204E-13	13,3255	7,93E-14	1,5411
105	0 COMBO2_MOBILI	Combination	0	-13,39	-1,204E-13	2,1223	-1,375E-13	-13,6151
105	0,45 COMBO2_MOBILI	Combination	0	-10,791	-1,204E-13	2,1223	-8,329E-14	-8,6967
105	0,9 COMBO2_MOBILI	Combination	0	-8,192	-1,204E-13	2,1223	-2,91E-14	-4,9478
105	1,35 COMBO2_MOBILI	Combination	0	-5,594	-1,204E-13	2,1223	2,51E-14	-2,3682
105	1,8 COMBO2_MOBILI	Combination	0	-2,995	-1,204E-13	2,1223	7,93E-14	-0,9581
105	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
105	0,45 COMBO_RITIRO	Combination	0	0	0	0	0	0
105	0,9 COMBO_RITIRO	Combination	0	0	0	0	0	0
105	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
105	1,8 COMBO_RITIRO	Combination	0	0	0	0	0	0
105	0 COMB_RARA	Combination	0	-12,073	-1,599E-14	14,4135	-2,522E-13	-8,4867
105	0,45 COMB_RARA	Combination	0	-8,71	-1,599E-14	14,4135	-2,45E-13	-3,6801
105	0,9 COMB_RARA	Combination	0	-5,347	-1,599E-14	14,4135	-2,379E-13	-0,3868
105	1,35 COMB_RARA	Combination	0	-1,984	-1,599E-14	14,4135	-2,307E-13	1,393
105	1,8 COMB_RARA	Combination	0	1,379	-1,599E-14	14,4135	-2,235E-13	1,6595
105	0 COMB_RARA	Combination	0	-14,048	-1,599E-14	11,4806	-2,522E-13	-11,5665
105	0,45 COMB_RARA	Combination	0	-10,685	-1,599E-14	11,4806	-2,45E-13	-6,1337
105	0,9 COMB_RARA	Combination	0	-7,321	-1,599E-14	11,4806	-2,379E-13	-2,2144
105	1,35 COMB_RARA	Combination	0	-3,958	-1,599E-14	11,4806	-2,307E-13	0,1915
105	1,8 COMB_RARA	Combination	0	-0,595	-1,599E-14	11,4806	-2,235E-13	1,084
106	0 DEAD	LinStatic	-326,209	506,371	-1,494	0,0385	-1,9145	-3884,1128
106	0,4425 DEAD	LinStatic	-326,209	509,177	-1,494	0,0385	-1,2536	-4108,8027
106	0,885 DEAD	LinStatic	-326,209	511,984	-1,494	0,0385	-0,5927	-4334,7346
106	0 PAVIMENTAZIONE	LinStatic	-117,253	142,936	0,24	0,0088	-0,2776	-1076,2383
106	0,4425 PAVIMENTAZIONE	LinStatic	-117,253	142,936	0,24	0,0088	-0,3838	-1139,4873
106	0,885 PAVIMENTAZIONE	LinStatic	-117,253	142,936	0,24	0,0088	-0,4899	-1202,7363
106	0 BARRIERA+CORDOLO	LinStatic	-26,168	42,975	-0,912	0,0083	0,4625	-304,6167
106	0,4425 BARRIERA+CORDOLO	LinStatic	-26,168	42,975	-0,912	0,0083	0,8661	-323,6329

106	0,885 BARRIERA+CORDOLO	LinStatic	-26,168	42,975	-0,912	0,0083	1,2697	-342,6492
106	0 PARAPETTO	LinStatic	-4,593	8,492	-2,31	0,0094	-0,1068	-57,3753
106	0,4425 PARAPETTO	LinStatic	-4,593	8,492	-2,31	0,0094	0,9152	-61,133
106	0,885 PARAPETTO	LinStatic	-4,593	8,492	-2,31	0,0094	1,9372	-64,8908
106	0 QK_MOBILI	LinStatic	-17,82	50,52	1,489	0,0292	4,8156	-360,2066
106	0,4425 QK_MOBILI	LinStatic	-17,82	50,52	1,489	0,0292	4,1567	-382,5617
106	0,885 QK_MOBILI	LinStatic	-17,82	50,52	1,489	0,0292	3,4979	-404,9167
106	0 QK_FOLLA	LinStatic	-65,005	113,755	-17,923	0,0795	-0,4852	-781,6994
106	0,4425 QK_FOLLA	LinStatic	-65,005	113,755	-17,923	0,0795	7,4459	-832,0361
106	0,885 QK_FOLLA	LinStatic	-65,005	113,755	-17,923	0,0795	15,3769	-882,3728
106	0 PERMANENTI	LinStatic	-148,014	194,402	-2,982	0,0266	0,0781	-1438,2303
106	0,4425 PERMANENTI	LinStatic	-148,014	194,402	-2,982	0,0266	1,3975	-1524,2533
106	0,885 PERMANENTI	LinStatic	-148,014	194,402	-2,982	0,0266	2,717	-1610,2763
106	0 Qk_Tandem_1	LinMoving	0	216,593	73,065	0,2263	16,7746	642,7692
106	0,4425 Qk_Tandem_1	LinMoving	0	216,593	73,065	0,2263	14,4575	640,2591
106	0,885 Qk_Tandem_1	LinMoving	0	216,593	73,065	0,2263	12,1405	637,7489
106	0 Qk_Tandem_1	LinMoving	-211,036	-30,389	-15,873	-0,6789	-47,5138	-2201,6587
106	0,4425 Qk_Tandem_1	LinMoving	-211,036	-30,389	-15,873	-0,6789	-69,8874	-2278,9287
106	0,885 Qk_Tandem_1	LinMoving	-211,036	-30,389	-15,873	-0,6789	-92,261	-2356,1986
106	0 Qk_Tandem_2	LinMoving	0	347,334	92,826	0,2256	24,912	450,9768
106	0,4425 Qk_Tandem_2	LinMoving	0	347,334	92,826	0,2256	21,8817	435,5051
106	0,885 Qk_Tandem_2	LinMoving	0	347,334	92,826	0,2256	18,8514	420,0334
106	0 Qk_Tandem_2	LinMoving	-219,864	-16,202	-13,122	-0,5985	-33,0071	-3038,5496
106	0,4425 Qk_Tandem_2	LinMoving	-219,864	-16,202	-13,122	-0,5985	-63,1369	-3168,1221
106	0,885 Qk_Tandem_2	LinMoving	-219,864	-16,202	-13,122	-0,5985	-93,2667	-3297,6947
106	0 FRENATURA	LinStatic	-65,058	47,286	8,607	-0,0058	0,4582	-1204,3759
106	0,4425 FRENATURA	LinStatic	-65,058	47,286	8,607	-0,0058	-3,3502	-1225,3
106	0,885 FRENATURA	LinStatic	-65,058	47,286	8,607	-0,0058	-7,1587	-1246,2241
106	0 VENTO_TR_SC	LinStatic	22,552	-2,645	16,278	-0,0016	-1,0609	70,2474
106	0,4425 VENTO_TR_SC	LinStatic	22,552	-2,645	16,278	-0,0016	-8,2641	71,418
106	0,885 VENTO_TR_SC	LinStatic	22,552	-2,645	16,278	-0,0016	-15,4673	72,5885
106	0 VENTO_TR_CA	LinStatic	30,825	-6,682	21,082	-0,0056	-2,2564	119,1262

106	0,4425 VENTO_TR_CA	LinStatic	30,825	-6,682	21,082	-0,0056	-11,585	122,083
106	0,885 VENTO_TR_CA	LinStatic	30,825	-6,682	21,082	-0,0056	-20,9137	125,0397
106	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
106	0,4425 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
106	0,885 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
106	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
106	0,4425 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
106	0,885 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
106	0 Qk_Tandem_1_FQ	LinMoving	0	132,693	50,52	0,1626	11,7358	416,7547
106	0,4425 Qk_Tandem_1_FQ	LinMoving	0	132,693	50,52	0,1626	10,0057	413,9797
106	0,885 Qk_Tandem_1_FQ	LinMoving	0	132,693	50,52	0,1626	8,2756	411,2046
106	0 Qk_Tandem_1_FQ	LinMoving	-120,072	-19,14	-11,509	-0,445	-28,4422	-1331,4801
106	0,4425 Qk_Tandem_1_FQ	LinMoving	-120,072	-19,14	-11,509	-0,445	-43,5115	-1376,9916
106	0,885 Qk_Tandem_1_FQ	LinMoving	-120,072	-19,14	-11,509	-0,445	-58,5808	-1422,5032
106	0 Qk_Tandem_2_FQ	LinMoving	0	197,582	63,821	0,1502	15,9563	314,4963
106	0,4425 Qk_Tandem_2_FQ	LinMoving	0	197,582	63,821	0,1502	13,7448	303,5272
106	0,885 Qk_Tandem_2_FQ	LinMoving	0	197,582	63,821	0,1502	11,5332	292,558
106	0 Qk_Tandem_2_FQ	LinMoving	-124,455	-11,137	-9,371	-0,4107	-21,6498	-1733,6132
106	0,4425 Qk_Tandem_2_FQ	LinMoving	-124,455	-11,137	-9,371	-0,4107	-41,9495	-1804,0358
106	0,885 Qk_Tandem_2_FQ	LinMoving	-124,455	-11,137	-9,371	-0,4107	-62,2491	-1874,4583
106	0 QK_MOBILI_FQ	LinStatic	-8,91	25,26	0,744	0,0146	2,4078	-180,1033
106	0,4425 QK_MOBILI_FQ	LinStatic	-8,91	25,26	0,744	0,0146	2,0784	-191,2808
106	0,885 QK_MOBILI_FQ	LinStatic	-8,91	25,26	0,744	0,0146	1,7489	-202,4584
106	0 FRENATURA_2	LinStatic	-54,571	46,746	4,167	-0,0101	1,5415	-1206,0742
106	0,4425 FRENATURA_2	LinStatic	-54,571	46,746	4,167	-0,0101	-0,3025	-1226,7594
106	0,885 FRENATURA_2	LinStatic	-54,571	46,746	4,167	-0,0101	-2,1464	-1247,4446
106	0 RITIRO	LinStatic	0	0	0	0	0	0
106	0,4425 RITIRO	LinStatic	0	0	0	0	0	0
106	0,885 RITIRO	LinStatic	0	0	0	0	0	0
106	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
106	0,4425 TEMPERATURA	LinStatic	0	0	0	0	0	0
106	0,885 TEMPERATURA	LinStatic	0	0	0	0	0	0

106	0 Distorsioni	LinStatic	0	0	0	0	0	0
106	0,4425 Distorsioni	LinStatic	0	0	0	0	0	0
106	0,885 Distorsioni	LinStatic	0	0	0	0	0	0
106	0 A_01_SLU_00	Combination	-662,404	975,204	-6,489	0,0918	-2,4675	-7400,8976
106	0,4425 A_01_SLU_00	Combination	-662,404	978,993	-6,489	0,0918	0,4039	-7833,2636
106	0,885 A_01_SLU_00	Combination	-662,404	982,782	-6,489	0,0918	3,2753	-8267,3061
106	0 A_01_SLU_01	Combination	-728,484	1494,411	105,222	0,546	21,89	-7977,5601
106	0,4425 A_01_SLU_01	Combination	-728,484	1498,2	105,222	0,546	15,8489	-8513,6769
106	0,885 A_01_SLU_01	Combination	-728,484	1501,989	105,222	0,546	9,8079	-9051,4703
106	0 A_01_SLU_01	Combination	-1013,383	1160,986	-14,846	-0,6761	-64,8992	-11817,5378
106	0,4425 A_01_SLU_01	Combination	-1013,383	1164,775	-14,846	-0,6761	-98,0166	-12454,5804
106	0,885 A_01_SLU_01	Combination	-1013,383	1168,564	-14,846	-0,6761	-131,1341	-13093,2995
106	0 A_01_SLU_02	Combination	-814,042	1437,879	94,268	0,4559	14,2848	-9783,5909
106	0,4425 A_01_SLU_02	Combination	-814,042	1441,668	94,268	0,4559	3,5087	-10336,7781
106	0,885 A_01_SLU_02	Combination	-814,042	1445,457	94,268	0,4559	-7,2674	-10891,6419
106	0 A_01_SLU_02	Combination	-994,151	1210,129	1,225	-0,4555	-45,9822	-12405,9432
106	0,4425 A_01_SLU_02	Combination	-994,151	1213,918	1,225	-0,4555	-76,7671	-13023,235
106	0,885 A_01_SLU_02	Combination	-994,151	1217,707	1,225	-0,4555	-107,552	-13642,2035
106	0 A_01_SLU_03	Combination	-744,524	1406,218	115,263	0,4521	11,3481	-9038,4514
106	0,4425 A_01_SLU_03	Combination	-744,524	1410,007	115,263	0,4521	-8,7182	-9577,6285
106	0,885 A_01_SLU_03	Combination	-744,524	1413,796	115,263	0,4521	-28,7845	-10118,4822
106	0 A_01_SLU_03	Combination	-924,632	1178,468	22,22	-0,4593	-48,919	-11660,8037
106	0,4425 A_01_SLU_03	Combination	-924,632	1182,257	22,22	-0,4593	-88,994	-12264,0855
106	0,885 A_01_SLU_03	Combination	-924,632	1186,046	22,22	-0,4593	-129,0691	-12869,0438
106	0 A_01_SLU_04	Combination	-783,969	1506,439	67,274	0,5561	25,9515	-8191,9873
106	0,4425 A_01_SLU_04	Combination	-783,969	1510,228	67,274	0,5561	36,702	-8733,4262
106	0,885 A_01_SLU_04	Combination	-783,969	1514,017	67,274	0,5561	47,4525	-9276,5418
106	0 A_01_SLU_04	Combination	-1068,868	1173,013	-52,793	-0,666	-60,8378	-12031,965
106	0,4425 A_01_SLU_04	Combination	-1068,868	1176,802	-52,793	-0,666	-77,1636	-12674,3297
106	0,885 A_01_SLU_04	Combination	-1068,868	1180,591	-52,793	-0,666	-93,4894	-13318,371
106	0 A_01_SLU_05	Combination	-569,93	955,158	56,756	0,075	-9,2366	-7043,519
106	0,4425 A_01_SLU_05	Combination	-569,93	958,947	56,756	0,075	-34,3511	-7467,0147

106	0,885 A_01_SLU_05	Combination	-569,93	962,736	56,756	0,075	-59,4657	-7892,187
106	0 A_01_SLU_06	Combination	-540,304	1219,98	107,235	0,5192	22,521	-5899,0054
106	0,4425 A_01_SLU_06	Combination	-540,304	1222,787	107,235	0,5192	15,5889	-6313,4693
106	0,885 A_01_SLU_06	Combination	-540,304	1225,594	107,235	0,5192	8,6568	-6729,1751
106	0 A_01_SLU_06	Combination	-825,203	886,555	-12,832	-0,7028	-64,2682	-9738,9832
106	0,4425 A_01_SLU_06	Combination	-825,203	889,362	-12,832	-0,7028	-98,2767	-10254,3728
106	0,885 A_01_SLU_06	Combination	-825,203	892,168	-12,832	-0,7028	-132,2851	-10771,0043
106	0 A_01_SLU_07	Combination	-625,862	1163,448	96,282	0,4292	14,9158	-7705,0363
106	0,4425 A_01_SLU_07	Combination	-625,862	1166,255	96,282	0,4292	3,2487	-8136,5705
106	0,885 A_01_SLU_07	Combination	-625,862	1169,062	96,282	0,4292	-8,4185	-8569,3466
106	0 A_01_SLU_07	Combination	-805,971	935,699	3,239	-0,4823	-45,3512	-10327,3886
106	0,4425 A_01_SLU_07	Combination	-805,971	938,505	3,239	-0,4823	-77,0271	-10823,0274
106	0,885 A_01_SLU_07	Combination	-805,971	941,312	3,239	-0,4823	-108,7031	-11319,9082
106	0 A_01_SLU_08	Combination	-556,343	1131,787	117,277	0,4253	11,9791	-6959,8968
106	0,4425 A_01_SLU_08	Combination	-556,343	1134,594	117,277	0,4253	-8,9782	-7377,4209
106	0,885 A_01_SLU_08	Combination	-556,343	1137,4	117,277	0,4253	-29,9356	-7796,1869
106	0 A_01_SLU_08	Combination	-736,452	904,037	24,233	-0,4861	-48,2879	-9582,2491
106	0,4425 A_01_SLU_08	Combination	-736,452	906,844	24,233	-0,4861	-89,254	-10063,8779
106	0,885 A_01_SLU_08	Combination	-736,452	909,65	24,233	-0,4861	-130,2201	-10546,7485
106	0 A_01_SLU_09	Combination	-595,789	1232,008	69,288	0,5293	26,5825	-6113,4326
106	0,4425 A_01_SLU_09	Combination	-595,789	1234,814	69,288	0,5293	36,442	-6533,2186
106	0,885 A_01_SLU_09	Combination	-595,789	1237,621	69,288	0,5293	46,3014	-6954,2466
106	0 A_01_SLU_09	Combination	-880,688	898,583	-50,779	-0,6927	-60,2067	-9953,4104
106	0,4425 A_01_SLU_09	Combination	-880,688	901,389	-50,779	-0,6927	-77,4236	-10474,1221
106	0,885 A_01_SLU_09	Combination	-880,688	904,196	-50,779	-0,6927	-94,6405	-10996,0757
106	0 A_01_SLU_10	Combination	-381,749	680,727	58,77	0,0482	-8,6055	-4964,9644
106	0,4425 A_01_SLU_10	Combination	-381,749	683,534	58,77	0,0482	-34,6111	-5266,8071
106	0,885 A_01_SLU_10	Combination	-381,749	686,34	58,77	0,0482	-60,6168	-5569,8918
106	0 A_02_SLU_01	Combination	-728,484	1670,912	131,899	0,545	32,8756	-8236,4797
106	0,4425 A_02_SLU_01	Combination	-728,484	1674,701	131,899	0,545	25,8716	-8790,0948
106	0,885 A_02_SLU_01	Combination	-728,484	1678,489	131,899	0,545	18,8676	-9345,3864
106	0 A_02_SLU_01	Combination	-1025,301	1180,139	-11,131	-0,5675	-45,3152	-12947,3404

106	0,4425 A_02_SLU_01	Combination	-1025,301	1183,928	-11,131	-0,5675	-88,9035	-13654,9915
106	0,885 A_02_SLU_01	Combination	-1025,301	1187,717	-11,131	-0,5675	-132,4917	-14364,3193
106	0 A_02_SLU_02	Combination	-798,313	1534,402	107,561	0,4309	22,2406	-9939,5258
106	0,4425 A_02_SLU_02	Combination	-798,313	1538,191	107,561	0,4309	13,689	-10504,6459
106	0,885 A_02_SLU_02	Combination	-798,313	1541,979	107,561	0,4309	5,1374	-11071,4425
106	0 A_02_SLU_02	Combination	-984,996	1221,324	-2,228	-0,4104	-34,1687	-13011,6902
106	0,4425 A_02_SLU_02	Combination	-984,996	1225,113	-2,228	-0,4104	-69,8524	-13665,9903
106	0,885 A_02_SLU_02	Combination	-984,996	1228,902	-2,228	-0,4104	-105,5362	-14321,967
106	0 A_02_SLU_03	Combination	-734,038	1503,01	130,775	0,4291	18,7622	-9193,5372
106	0,4425 A_02_SLU_03	Combination	-734,038	1506,799	130,775	0,4291	-0,0618	-9744,7666
106	0,885 A_02_SLU_03	Combination	-734,038	1510,588	130,775	0,4291	-18,8858	-10297,6726
106	0 A_02_SLU_03	Combination	-920,72	1189,933	20,986	-0,4121	-37,6471	-12265,7016
106	0,4425 A_02_SLU_03	Combination	-920,72	1193,722	20,986	-0,4121	-83,6032	-12906,111
106	0,885 A_02_SLU_03	Combination	-920,72	1197,51	20,986	-0,4121	-129,5594	-13548,1971
106	0 A_02_SLU_04	Combination	-783,969	1682,939	93,952	0,5551	36,937	-8450,907
106	0,4425 A_02_SLU_04	Combination	-783,969	1686,728	93,952	0,5551	46,7246	-9009,8441
106	0,885 A_02_SLU_04	Combination	-783,969	1690,517	93,952	0,5551	56,5122	-9570,4578
106	0 A_02_SLU_04	Combination	-1080,785	1192,166	-49,078	-0,5574	-41,2537	-13161,7676
106	0,4425 A_02_SLU_04	Combination	-1080,785	1195,955	-49,078	-0,5574	-68,0504	-13874,7409
106	0,885 A_02_SLU_04	Combination	-1080,785	1199,744	-49,078	-0,5574	-94,8471	-14589,3907
106	0 A_02_SLU_05	Combination	-569,93	955,158	56,756	0,075	-9,2366	-7043,519
106	0,4425 A_02_SLU_05	Combination	-569,93	958,947	56,756	0,075	-34,3511	-7467,0147
106	0,885 A_02_SLU_05	Combination	-569,93	962,736	56,756	0,075	-59,4657	-7892,187
106	0 A_02_SLU_06	Combination	-540,304	1396,481	133,912	0,5182	33,5066	-6157,9251
106	0,4425 A_02_SLU_06	Combination	-540,304	1399,287	133,912	0,5182	25,6116	-6589,8872
106	0,885 A_02_SLU_06	Combination	-540,304	1402,094	133,912	0,5182	17,7165	-7023,0911
106	0 A_02_SLU_06	Combination	-837,12	905,708	-9,117	-0,5943	-44,6842	-10868,7858
106	0,4425 A_02_SLU_06	Combination	-837,12	908,514	-9,117	-0,5943	-89,1635	-11454,7839
106	0,885 A_02_SLU_06	Combination	-837,12	911,321	-9,117	-0,5943	-133,6428	-12042,024
106	0 A_02_SLU_07	Combination	-610,133	1259,971	109,575	0,4041	22,8716	-7860,9712
106	0,4425 A_02_SLU_07	Combination	-610,133	1262,777	109,575	0,4041	13,429	-8304,4383
106	0,885 A_02_SLU_07	Combination	-610,133	1265,584	109,575	0,4041	3,9863	-8749,1472

106	0 A_02_SLU_07	Combination	-796,815	946,893	-0,214	-0,4372	-33,5376	-10933,1356
106	0,4425 A_02_SLU_07	Combination	-796,815	949,7	-0,214	-0,4372	-70,1124	-11465,7827
106	0,885 A_02_SLU_07	Combination	-796,815	952,506	-0,214	-0,4372	-106,6872	-11999,6717
106	0 A_02_SLU_08	Combination	-545,857	1228,579	132,789	0,4024	19,3932	-7114,9826
106	0,4425 A_02_SLU_08	Combination	-545,857	1231,386	132,789	0,4024	-0,3218	-7544,559
106	0,885 A_02_SLU_08	Combination	-545,857	1234,193	132,789	0,4024	-20,0369	-7975,3773
106	0 A_02_SLU_08	Combination	-732,54	915,502	23	-0,4389	-37,016	-10187,147
106	0,4425 A_02_SLU_08	Combination	-732,54	918,308	23	-0,4389	-83,8632	-10705,9035
106	0,885 A_02_SLU_08	Combination	-732,54	921,115	23	-0,4389	-130,7104	-11225,9018
106	0 A_02_SLU_09	Combination	-595,789	1408,508	95,965	0,5283	37,5681	-6372,3523
106	0,4425 A_02_SLU_09	Combination	-595,789	1411,315	95,965	0,5283	46,4646	-6809,6365
106	0,885 A_02_SLU_09	Combination	-595,789	1414,121	95,965	0,5283	55,3611	-7248,1626
106	0 A_02_SLU_09	Combination	-892,605	917,735	-47,064	-0,5842	-40,6227	-11083,213
106	0,4425 A_02_SLU_09	Combination	-892,605	920,542	-47,064	-0,5842	-68,3104	-11674,5333
106	0,885 A_02_SLU_09	Combination	-892,605	923,348	-47,064	-0,5842	-95,9982	-12267,0955
106	0 A_02_SLU_10	Combination	-381,749	680,727	58,77	0,0482	-8,6055	-4964,9644
106	0,4425 A_02_SLU_10	Combination	-381,749	683,534	58,77	0,0482	-34,6111	-5266,8071
106	0,885 A_02_SLU_10	Combination	-381,749	686,34	58,77	0,0482	-60,6168	-5569,8918
106	0 COMBO_Dead	Combination	-440,383	683,6	-2,016	0,052	-2,5845	-5243,5522
106	0,4425 COMBO_Dead	Combination	-440,383	687,389	-2,016	0,052	-1,6923	-5546,8837
106	0,885 COMBO_Dead	Combination	-440,383	691,178	-2,016	0,052	-0,8001	-5851,8917
106	0 COMBO_Permanenti	Combination	-222,021	291,603	-4,473	0,0398	0,1171	-2157,3454
106	0,4425 COMBO_Permanenti	Combination	-222,021	291,603	-4,473	0,0398	2,0963	-2286,3799
106	0,885 COMBO_Permanenti	Combination	-222,021	291,603	-4,473	0,0398	4,0755	-2415,4144
106	0 COMBO1_MOBILI	Combination	-66,08	519,208	111,711	0,4542	24,3575	-576,6624
106	0,4425 COMBO1_MOBILI	Combination	-66,08	519,208	111,711	0,4542	15,445	-680,4133
106	0,885 COMBO1_MOBILI	Combination	-66,08	519,208	111,711	0,4542	6,5325	-784,1642
106	0 COMBO1_MOBILI	Combination	-350,979	185,782	-8,357	-0,7679	-62,4318	-4416,6401
106	0,4425 COMBO1_MOBILI	Combination	-350,979	185,782	-8,357	-0,7679	-98,4206	-4621,3168
106	0,885 COMBO1_MOBILI	Combination	-350,979	185,782	-8,357	-0,7679	-134,4094	-4825,9934
106	0 COMBO2_MOBILI	Combination	-66,08	695,708	138,388	0,4531	35,343	-835,5821
106	0,4425 COMBO2_MOBILI	Combination	-66,08	695,708	138,388	0,4531	25,4676	-956,8312

106	0,885 COMBO2_MOBILI	Combination	-66,08	695,708	138,388	0,4531	15,5922	-1078,0802
106	0 COMBO2_MOBILI	Combination	-362,896	204,935	-4,642	-0,6594	-42,8478	-5546,4428
106	0,4425 COMBO2_MOBILI	Combination	-362,896	204,935	-4,642	-0,6594	-89,3074	-5821,7279
106	0,885 COMBO2_MOBILI	Combination	-362,896	204,935	-4,642	-0,6594	-135,7671	-6097,0131
106	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
106	0,4425 COMBO_RITIRO	Combination	0	0	0	0	0	0
106	0,885 COMBO_RITIRO	Combination	0	0	0	0	0	0
106	0 COMB_RARA	Combination	-494,93	795,99	9,682	0,1488	3,4398	-5447,1272
106	0,4425 COMB_RARA	Combination	-494,93	798,796	9,682	0,1488	6,659	-5776,6407
106	0,885 COMB_RARA	Combination	-494,93	801,603	9,682	0,1488	9,8781	-6107,396
106	0 COMB_RARA	Combination	-547,689	734,244	-12,552	-0,0775	-12,6323	-6158,2342
106	0,4425 COMB_RARA	Combination	-547,689	737,051	-12,552	-0,0775	-14,4273	-6506,4376
106	0,885 COMB_RARA	Combination	-547,689	739,858	-12,552	-0,0775	-16,2223	-6855,8829
107	0 DEAD	LinStatic	-325,598	429,973	-6,893	-0,0725	-1,5692	-4498,4152
107	0,2775 DEAD	LinStatic	-325,598	431,733	-6,893	-0,0725	0,3437	-4617,977
107	0,555 DEAD	LinStatic	-325,598	433,493	-6,893	-0,0725	2,2567	-4738,0272
107	0 PAVIMENTAZIONE	LinStatic	-117,116	121,288	-0,707	0,0087	-0,6513	-1248,637
107	0,2775 PAVIMENTAZIONE	LinStatic	-117,116	121,288	-0,707	0,0087	-0,4552	-1282,2944
107	0,555 PAVIMENTAZIONE	LinStatic	-117,116	121,288	-0,707	0,0087	-0,259	-1315,9517
107	0 BARRIERA+CORDOLO	LinStatic	-26,161	36,854	-1,365	-0,0005683	1,1585	-356,4394
107	0,2775 BARRIERA+CORDOLO	LinStatic	-26,161	36,854	-1,365	-0,0005683	1,5372	-366,6663
107	0,555 BARRIERA+CORDOLO	LinStatic	-26,161	36,854	-1,365	-0,0005683	1,916	-376,8931
107	0 PARAPETTO	LinStatic	-4,44	7,392	-3,351	0,0102	1,4451	-67,7542
107	0,2775 PARAPETTO	LinStatic	-4,44	7,392	-3,351	0,0102	2,375	-69,8055
107	0,555 PARAPETTO	LinStatic	-4,44	7,392	-3,351	0,0102	3,3048	-71,8568
107	0 QK_MOBILI	LinStatic	-18,187	43,568	1,877	0,0247	4,388	-420,8734
107	0,2775 QK_MOBILI	LinStatic	-18,187	43,568	1,877	0,0247	3,8671	-432,9636
107	0,555 QK_MOBILI	LinStatic	-18,187	43,568	1,877	0,0247	3,3463	-445,0538
107	0 QK_FOLLA	LinStatic	-63,855	97,917	-26,508	0,0644	11,6404	-920,0808
107	0,2775 QK_FOLLA	LinStatic	-63,855	97,917	-26,508	0,0644	18,9964	-947,2527
107	0,555 QK_FOLLA	LinStatic	-63,855	97,917	-26,508	0,0644	26,3523	-974,4246
107	0 PERMANENTI	LinStatic	-147,717	165,534	-5,422	0,0184	1,9523	-1672,8305

107	0,2775 PERMANENTI	LinStatic	-147,717	165,534	-5,422	0,0184	3,457	-1718,7661
107	0,555 PERMANENTI	LinStatic	-147,717	165,534	-5,422	0,0184	4,9618	-1764,7017
107	0 Qk_Tandem_1	LinMoving	0	176,511	87,222	0,0993	11,9678	637,3649
107	0,2775 Qk_Tandem_1	LinMoving	0	176,511	87,222	0,0993	15,8442	642,4345
107	0,555 Qk_Tandem_1	LinMoving	0	176,511	87,222	0,0993	19,7206	647,504
107	0 Qk_Tandem_1	LinMoving	-210,322	-30,027	-14,684	-0,6326	-87,1814	-2414,2128
107	0,2775 Qk_Tandem_1	LinMoving	-210,322	-30,027	-14,684	-0,6326	-108,0324	-2455,6634
107	0,555 Qk_Tandem_1	LinMoving	-210,322	-30,027	-14,684	-0,6326	-128,8835	-2497,1139
107	0 Qk_Tandem_2	LinMoving	0	285,226	111,488	0,1608	19,5192	408,8865
107	0,2775 Qk_Tandem_2	LinMoving	0	285,226	111,488	0,1608	22,8743	409,4217
107	0,555 Qk_Tandem_2	LinMoving	0	285,226	111,488	0,1608	26,2295	409,9569
107	0 Qk_Tandem_2	LinMoving	-220,212	-15,948	-13,296	-0,5437	-82,7127	-3393,715
107	0,2775 Qk_Tandem_2	LinMoving	-220,212	-15,948	-13,296	-0,5437	-110,2753	-3463,5515
107	0,555 Qk_Tandem_2	LinMoving	-220,212	-15,948	-13,296	-0,5437	-137,838	-3533,388
107	0 FRENATURA	LinStatic	-66,134	42,123	9,877	-0,0156	-4,691	-1262,1251
107	0,2775 FRENATURA	LinStatic	-66,134	42,123	9,877	-0,0156	-7,432	-1273,8143
107	0,555 FRENATURA	LinStatic	-66,134	42,123	9,877	-0,0156	-10,1729	-1285,5034
107	0 VENTO_TR_SC	LinStatic	20,011	-2,673	15,659	-0,0371	-10,2616	76,1527
107	0,2775 VENTO_TR_SC	LinStatic	20,011	-2,673	15,659	-0,0371	-14,6071	76,8946
107	0,555 VENTO_TR_SC	LinStatic	20,011	-2,673	15,659	-0,0371	-18,9525	77,6365
107	0 VENTO_TR_CA	LinStatic	27,623	-6,322	19,907	-0,0702	-14,2737	130,6547
107	0,2775 VENTO_TR_CA	LinStatic	27,623	-6,322	19,907	-0,0702	-19,7978	132,4091
107	0,555 VENTO_TR_CA	LinStatic	27,623	-6,322	19,907	-0,0702	-25,322	134,1635
107	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
107	0,2775 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
107	0,555 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
107	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
107	0,2775 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
107	0,555 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
107	0 Qk_Tandem_1_FQ	LinMoving	0	107,914	59,865	0,0676	8,1057	409,9014
107	0,2775 Qk_Tandem_1_FQ	LinMoving	0	107,914	59,865	0,0676	10,9056	412,9202
107	0,555 Qk_Tandem_1_FQ	LinMoving	0	107,914	59,865	0,0676	13,7054	415,939

107	0 Qk_Tandem_1_FQ	LinMoving	-119,641	-18,857	-10,604	-0,3902	-54,7503	-1456,7893
107	0,2775 Qk_Tandem_1_FQ	LinMoving	-119,641	-18,857	-10,604	-0,3902	-68,854	-1481,3206
107	0,555 Qk_Tandem_1_FQ	LinMoving	-119,641	-18,857	-10,604	-0,3902	-82,9577	-1505,8518
107	0 Qk_Tandem_2_FQ	LinMoving	0	161,668	76,627	0,0976	11,8282	284,2998
107	0,2775 Qk_Tandem_2_FQ	LinMoving	0	161,668	76,627	0,0976	14,1705	284,6322
107	0,555 Qk_Tandem_2_FQ	LinMoving	0	161,668	76,627	0,0976	16,5127	284,9646
107	0 Qk_Tandem_2_FQ	LinMoving	-124,564	-10,943	-9,265	-0,3628	-55,0595	-1926,8849
107	0,2775 Qk_Tandem_2_FQ	LinMoving	-124,564	-10,943	-9,265	-0,3628	-73,8135	-1964,9768
107	0,555 Qk_Tandem_2_FQ	LinMoving	-124,564	-10,943	-9,265	-0,3628	-92,5675	-2003,0687
107	0 QK_MOBILI_FQ	LinStatic	-9,094	21,784	0,938	0,0124	2,194	-210,4367
107	0,2775 QK_MOBILI_FQ	LinStatic	-9,094	21,784	0,938	0,0124	1,9336	-216,4818
107	0,555 QK_MOBILI_FQ	LinStatic	-9,094	21,784	0,938	0,0124	1,6731	-222,5269
107	0 FRENATURA_2	LinStatic	-55,713	41,702	5,517	-0,0175	-0,3852	-1263,1299
107	0,2775 FRENATURA_2	LinStatic	-55,713	41,702	5,517	-0,0175	-1,9162	-1274,7022
107	0,555 FRENATURA_2	LinStatic	-55,713	41,702	5,517	-0,0175	-3,4471	-1286,2746
107	0 RITIRO	LinStatic	0	0	0	0	0	0
107	0,2775 RITIRO	LinStatic	0	0	0	0	0	0
107	0,555 RITIRO	LinStatic	0	0	0	0	0	0
107	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
107	0,2775 TEMPERATURA	LinStatic	0	0	0	0	0	0
107	0,555 TEMPERATURA	LinStatic	0	0	0	0	0	0
107	0 Distorsioni	LinStatic	0	0	0	0	0	0
107	0,2775 Distorsioni	LinStatic	0	0	0	0	0	0
107	0,555 Distorsioni	LinStatic	0	0	0	0	0	0
107	0 A_01_SLU_00	Combination	-661,133	828,764	-17,44	-0,0703	0,8101	-8582,1063
107	0,2775 A_01_SLU_00	Combination	-661,133	831,14	-17,44	-0,0703	5,6496	-8812,4181
107	0,555 A_01_SLU_00	Combination	-661,133	833,516	-17,44	-0,0703	10,4892	-9043,3892
107	0 A_01_SLU_01	Combination	-731,747	1261,367	98,914	0,0673	14,6583	-9434,7855
107	0,2775 A_01_SLU_01	Combination	-731,747	1263,743	98,914	0,0673	25,1184	-9712,175
107	0,555 A_01_SLU_01	Combination	-731,747	1266,119	98,914	0,0673	35,5785	-9990,2239
107	0 A_01_SLU_01	Combination	-1015,682	982,54	-38,659	-0,9208	-119,1931	-13554,4154
107	0,2775 A_01_SLU_01	Combination	-1015,682	984,916	-38,659	-0,9208	-142,1151	-13894,6071

107	0,555 A_01_SLU_01	Combination	-1015,682	987,292	-38,659	-0,9208	-165,037	-14235,4582
107	0 A_01_SLU_02	Combination	-818,671	1218,724	84,511	-0,0054	0,6618	-11289,4741
107	0,2775 A_01_SLU_02	Combination	-818,671	1221,1	84,511	-0,0054	6,3288	-11578,5522
107	0,555 A_01_SLU_02	Combination	-818,671	1223,476	84,511	-0,0054	11,9958	-11868,2897
107	0 A_01_SLU_02	Combination	-998,133	1028,567	-21,193	-0,6921	-93,622	-14089,5102
107	0,2775 A_01_SLU_02	Combination	-998,133	1030,943	-21,193	-0,6921	-113,3105	-14419,9134
107	0,555 A_01_SLU_02	Combination	-998,133	1033,32	-21,193	-0,6921	-132,999	-14750,9759
107	0 A_01_SLU_03	Combination	-752,456	1190,076	103,461	-0,0819	-14,1211	-10501,6259
107	0,2775 A_01_SLU_03	Combination	-752,456	1192,452	103,461	-0,0819	-13,7126	-10782,7542
107	0,555 A_01_SLU_03	Combination	-752,456	1194,828	103,461	-0,0819	-13,3041	-11064,5418
107	0 A_01_SLU_03	Combination	-931,918	999,919	-2,243	-0,7686	-108,405	-13301,662
107	0,2775 A_01_SLU_03	Combination	-931,918	1002,295	-2,243	-0,7686	-133,3519	-13624,1153
107	0,555 A_01_SLU_03	Combination	-931,918	1004,671	-2,243	-0,7686	-158,2989	-13947,228
107	0 A_01_SLU_04	Combination	-781,468	1272,746	63,082	0,1937	40,3509	-9669,964
107	0,2775 A_01_SLU_04	Combination	-781,468	1275,122	63,082	0,1937	60,7545	-9950,5114
107	0,555 A_01_SLU_04	Combination	-781,468	1277,499	63,082	0,1937	81,158	-10231,7182
107	0 A_01_SLU_04	Combination	-1065,404	993,92	-74,492	-0,7943	-93,5004	-13789,5939
107	0,2775 A_01_SLU_04	Combination	-1065,404	996,296	-74,492	-0,7943	-106,479	-14132,9435
107	0,555 A_01_SLU_04	Combination	-1065,404	998,672	-74,492	-0,7943	-119,4575	-14476,9525
107	0 A_01_SLU_05	Combination	-578,264	809,798	42,281	-0,281	-42,011	-8190,1423
107	0,2775 A_01_SLU_05	Combination	-578,264	812,174	42,281	-0,281	-53,7438	-8415,1908
107	0,555 A_01_SLU_05	Combination	-578,264	814,55	42,281	-0,281	-65,4767	-8640,8987
107	0 A_01_SLU_06	Combination	-543,929	1028,109	104,038	0,0835	14,2314	-7023,925
107	0,2775 A_01_SLU_06	Combination	-543,929	1029,869	104,038	0,0835	23,2696	-7236,5001
107	0,555 A_01_SLU_06	Combination	-543,929	1031,629	104,038	0,0835	32,3078	-7449,5636
107	0 A_01_SLU_06	Combination	-827,864	749,283	-33,536	-0,9046	-119,62	-11143,5548
107	0,2775 A_01_SLU_06	Combination	-827,864	751,043	-33,536	-0,9046	-143,9639	-11418,9321
107	0,555 A_01_SLU_06	Combination	-827,864	752,803	-33,536	-0,9046	-168,3078	-11694,7978
107	0 A_01_SLU_07	Combination	-630,853	985,467	89,635	0,0108	0,2349	-8878,6135
107	0,2775 A_01_SLU_07	Combination	-630,853	987,227	89,635	0,0108	4,48	-9102,8772
107	0,555 A_01_SLU_07	Combination	-630,853	988,987	89,635	0,0108	8,725	-9327,6294
107	0 A_01_SLU_07	Combination	-810,315	795,31	-16,069	-0,6759	-94,049	-11678,6496

107	0,2775 A_01_SLU_07	Combination	-810,315	797,07	-16,069	-0,6759	-115,1594	-11944,2384
107	0,555 A_01_SLU_07	Combination	-810,315	798,83	-16,069	-0,6759	-136,2697	-12210,3156
107	0 A_01_SLU_08	Combination	-564,639	956,818	108,584	-0,0657	-14,548	-8090,7653
107	0,2775 A_01_SLU_08	Combination	-564,639	958,578	108,584	-0,0657	-15,5614	-8307,0792
107	0,555 A_01_SLU_08	Combination	-564,639	960,339	108,584	-0,0657	-16,5749	-8523,8815
107	0 A_01_SLU_08	Combination	-744,1	766,662	2,881	-0,7524	-108,8319	-10890,8014
107	0,2775 A_01_SLU_08	Combination	-744,1	768,422	2,881	-0,7524	-135,2008	-11148,4404
107	0,555 A_01_SLU_08	Combination	-744,1	770,182	2,881	-0,7524	-161,5696	-11406,5677
107	0 A_01_SLU_09	Combination	-593,65	1039,489	68,206	0,2099	39,924	-7259,1034
107	0,2775 A_01_SLU_09	Combination	-593,65	1041,249	68,206	0,2099	58,9056	-7474,8364
107	0,555 A_01_SLU_09	Combination	-593,65	1043,009	68,206	0,2099	77,8873	-7691,0578
107	0 A_01_SLU_09	Combination	-877,586	760,662	-69,368	-0,7781	-93,9274	-11378,7333
107	0,2775 A_01_SLU_09	Combination	-877,586	762,422	-69,368	-0,7781	-108,3278	-11657,2685
107	0,555 A_01_SLU_09	Combination	-877,586	764,183	-69,368	-0,7781	-122,7282	-11936,2921
107	0 A_01_SLU_10	Combination	-390,446	576,54	47,404	-0,2648	-42,4379	-5779,2817
107	0,2775 A_01_SLU_10	Combination	-390,446	578,3	47,404	-0,2648	-55,5927	-5939,5158
107	0,555 A_01_SLU_10	Combination	-390,446	580,06	47,404	-0,2648	-68,7474	-6100,2384
107	0 A_02_SLU_01	Combination	-731,747	1408,132	131,673	0,1503	24,8526	-9743,2314
107	0,2775 A_02_SLU_01	Combination	-731,747	1410,508	131,673	0,1503	34,6091	-10026,7423
107	0,555 A_02_SLU_01	Combination	-731,747	1412,884	131,673	0,1503	44,3655	-10310,9126
107	0 A_02_SLU_01	Combination	-1029,033	1001,547	-36,785	-0,8008	-113,1604	-14876,7434
107	0,2775 A_02_SLU_01	Combination	-1029,033	1003,923	-36,785	-0,8008	-145,143	-15255,2561
107	0,555 A_02_SLU_01	Combination	-1029,033	1006,299	-36,785	-0,8008	-177,1256	-15634,4282
107	0 A_02_SLU_02	Combination	-803,039	1298,724	103,113	0,0367	12,7044	-11479,3837
107	0,2775 A_02_SLU_02	Combination	-803,039	1301,1	103,113	0,0367	19,4999	-11772,3162
107	0,555 A_02_SLU_02	Combination	-803,039	1303,476	103,113	0,0367	26,2954	-12065,908
107	0 A_02_SLU_02	Combination	-989,886	1039,807	-25,725	-0,654	-87,6273	-14796,1608
107	0,2775 A_02_SLU_02	Combination	-989,886	1042,183	-25,725	-0,654	-112,4761	-15146,7297
107	0,555 A_02_SLU_02	Combination	-989,886	1044,559	-25,725	-0,654	-137,325	-15497,958
107	0 A_02_SLU_03	Combination	-742,035	1270,286	124,242	-0,0389	-4,2314	-10691,0331
107	0,2775 A_02_SLU_03	Combination	-742,035	1272,662	124,242	-0,0389	-3,2994	-10976,0742
107	0,555 A_02_SLU_03	Combination	-742,035	1275,038	124,242	-0,0389	-2,3674	-11261,7745

107	0 A_02_SLU_03	Combination	-928,882	1011,369	-4,595	-0,7295	-104,5631	-14007,8102
107	0,2775 A_02_SLU_03	Combination	-928,882	1013,745	-4,595	-0,7295	-135,2755	-14350,4877
107	0,555 A_02_SLU_03	Combination	-928,882	1016,121	-4,595	-0,7295	-165,9878	-14693,8246
107	0 A_02_SLU_04	Combination	-781,468	1419,512	95,841	0,2767	50,5453	-9978,4098
107	0,2775 A_02_SLU_04	Combination	-781,468	1421,888	95,841	0,2767	70,2451	-10265,0787
107	0,555 A_02_SLU_04	Combination	-781,468	1424,264	95,841	0,2767	89,945	-10552,4068
107	0 A_02_SLU_04	Combination	-1078,755	1012,927	-72,618	-0,6744	-87,4677	-15111,9218
107	0,2775 A_02_SLU_04	Combination	-1078,755	1015,303	-72,618	-0,6744	-109,5069	-15493,5925
107	0,555 A_02_SLU_04	Combination	-1078,755	1017,679	-72,618	-0,6744	-131,5461	-15875,9224
107	0 A_02_SLU_05	Combination	-578,264	809,798	42,281	-0,281	-42,011	-8190,1423
107	0,2775 A_02_SLU_05	Combination	-578,264	812,174	42,281	-0,281	-53,7438	-8415,1908
107	0,555 A_02_SLU_05	Combination	-578,264	814,55	42,281	-0,281	-65,4767	-8640,8987
107	0 A_02_SLU_06	Combination	-543,929	1174,875	136,797	0,1665	24,4257	-7332,3708
107	0,2775 A_02_SLU_06	Combination	-543,929	1176,635	136,797	0,1665	32,7602	-7551,0673
107	0,555 A_02_SLU_06	Combination	-543,929	1178,395	136,797	0,1665	41,0948	-7770,2522
107	0 A_02_SLU_06	Combination	-841,215	768,29	-31,661	-0,7846	-113,5873	-12465,8828
107	0,2775 A_02_SLU_06	Combination	-841,215	770,05	-31,661	-0,7846	-146,9918	-12779,5811
107	0,555 A_02_SLU_06	Combination	-841,215	771,81	-31,661	-0,7846	-180,3964	-13093,7678
107	0 A_02_SLU_07	Combination	-615,221	1065,466	108,237	0,0529	12,2774	-9068,5231
107	0,2775 A_02_SLU_07	Combination	-615,221	1067,226	108,237	0,0529	17,651	-9296,6412
107	0,555 A_02_SLU_07	Combination	-615,221	1068,986	108,237	0,0529	23,0247	-9525,2477
107	0 A_02_SLU_07	Combination	-802,068	806,549	-20,601	-0,6378	-88,0543	-12385,3002
107	0,2775 A_02_SLU_07	Combination	-802,068	808,309	-20,601	-0,6378	-114,325	-12671,0548
107	0,555 A_02_SLU_07	Combination	-802,068	810,069	-20,601	-0,6378	-140,5957	-12957,2977
107	0 A_02_SLU_08	Combination	-554,217	1037,028	129,366	-0,0227	-4,6584	-8280,1725
107	0,2775 A_02_SLU_08	Combination	-554,217	1038,789	129,366	-0,0227	-5,1483	-8500,3992
107	0,555 A_02_SLU_08	Combination	-554,217	1040,549	129,366	-0,0227	-5,6381	-8721,1142
107	0 A_02_SLU_08	Combination	-741,064	778,112	0,529	-0,7133	-104,99	-11596,9496
107	0,2775 A_02_SLU_08	Combination	-741,064	779,872	0,529	-0,7133	-137,1243	-11874,8127
107	0,555 A_02_SLU_08	Combination	-741,064	781,632	0,529	-0,7133	-169,2585	-12153,1642
107	0 A_02_SLU_09	Combination	-593,65	1186,255	100,965	0,2929	50,1183	-7567,5492
107	0,2775 A_02_SLU_09	Combination	-593,65	1188,015	100,965	0,2929	68,3963	-7789,4037

107	0,555 A_02_SLU_09	Combination	-593,65	1189,775	100,965	0,2929	86,6743	-8011,7465
107	0 A_02_SLU_09	Combination	-890,937	779,67	-67,494	-0,6582	-87,8947	-12701,0612
107	0,2775 A_02_SLU_09	Combination	-890,937	781,43	-67,494	-0,6582	-111,3558	-13017,9175
107	0,555 A_02_SLU_09	Combination	-890,937	783,19	-67,494	-0,6582	-134,8168	-13335,2621
107	0 A_02_SLU_10	Combination	-390,446	576,54	47,404	-0,2648	-42,4379	-5779,2817
107	0,2775 A_02_SLU_10	Combination	-390,446	578,3	47,404	-0,2648	-55,5927	-5939,5158
107	0,555 A_02_SLU_10	Combination	-390,446	580,06	47,404	-0,2648	-68,7474	-6100,2384
107	0 COMBO_Dead	Combination	-439,558	580,464	-9,306	-0,0979	-2,1184	-6072,8606
107	0,2775 COMBO_Dead	Combination	-439,558	582,84	-9,306	-0,0979	0,4641	-6234,2689
107	0,555 COMBO_Dead	Combination	-439,558	585,216	-9,306	-0,0979	3,0465	-6396,3367
107	0 COMBO_Permanenti	Combination	-221,576	248,3	-8,134	0,0276	2,9285	-2509,2458
107	0,2775 COMBO_Permanenti	Combination	-221,576	248,3	-8,134	0,0276	5,1856	-2578,1491
107	0,555 COMBO_Permanenti	Combination	-221,576	248,3	-8,134	0,0276	7,4426	-2647,0525
107	0 COMBO1_MOBILI	Combination	-70,613	432,602	116,354	0,1376	13,8482	-852,6792
107	0,2775 COMBO1_MOBILI	Combination	-70,613	432,602	116,354	0,1376	19,4688	-899,757
107	0,555 COMBO1_MOBILI	Combination	-70,613	432,602	116,354	0,1376	25,0893	-946,8348
107	0 COMBO1_MOBILI	Combination	-354,548	153,776	-21,22	-0,8504	-120,0031	-4972,3091
107	0,2775 COMBO1_MOBILI	Combination	-354,548	153,776	-21,22	-0,8504	-147,7647	-5082,1891
107	0,555 COMBO1_MOBILI	Combination	-354,548	153,776	-21,22	-0,8504	-175,5262	-5192,069
107	0 COMBO2_MOBILI	Combination	-70,613	579,368	149,113	0,2206	24,0426	-1161,1251
107	0,2775 COMBO2_MOBILI	Combination	-70,613	579,368	149,113	0,2206	28,9595	-1214,3242
107	0,555 COMBO2_MOBILI	Combination	-70,613	579,368	149,113	0,2206	33,8763	-1267,5234
107	0 COMBO2_MOBILI	Combination	-367,899	172,783	-19,345	-0,7305	-113,9704	-6294,6371
107	0,2775 COMBO2_MOBILI	Combination	-367,899	172,783	-19,345	-0,7305	-150,7926	-6442,838
107	0,555 COMBO2_MOBILI	Combination	-367,899	172,783	-19,345	-0,7305	-187,6148	-6591,039
107	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
107	0,2775 COMBO_RITIRO	Combination	0	0	0	0	0	0
107	0,555 COMBO_RITIRO	Combination	0	0	0	0	0	0
107	0 COMB_RARA	Combination	-493,826	675,006	3,332	-0,007	7,3822	-6347,1431
107	0,2775 COMB_RARA	Combination	-493,826	676,766	3,332	-0,007	13,4777	-6521,1885
107	0,555 COMB_RARA	Combination	-493,826	678,526	3,332	-0,007	19,5733	-6695,7224
107	0 COMB_RARA	Combination	-546,406	623,371	-22,145	-0,19	-17,4051	-7110,0375

107	0,2775 COMB_RARA	Combination	-546,406	625,131	-22,145	-0,19	-17,4914	-7295,713
107	0,555 COMB_RARA	Combination	-546,406	626,891	-22,145	-0,19	-17,5778	-7481,8769
108	0 DEAD	LinStatic	-325,713	492,388	8,766	0,0178	4,6867	-3885,8388
108	0,4425 DEAD	LinStatic	-325,713	495,195	8,766	0,0178	0,8076	-4104,3414
108	0,885 DEAD	LinStatic	-325,713	498,001	8,766	0,0178	-3,0714	-4324,086
108	0 PAVIMENTAZIONE	LinStatic	-117,191	139,218	1,795	0,0064	0,9877	-1078,7237
108	0,4425 PAVIMENTAZIONE	LinStatic	-117,191	139,218	1,795	0,0064	0,1937	-1140,3275
108	0,885 PAVIMENTAZIONE	LinStatic	-117,191	139,218	1,795	0,0064	-0,6004	-1201,9314
108	0 BARRIERA+CORDOLO	LinStatic	-26,128	41,842	1,423	-0,0061	-0,2709	-304,7355
108	0,4425 BARRIERA+CORDOLO	LinStatic	-26,128	41,842	1,423	-0,0061	-0,9007	-323,2507
108	0,885 BARRIERA+CORDOLO	LinStatic	-26,128	41,842	1,423	-0,0061	-1,5306	-341,766
108	0 PARAPETTO	LinStatic	-4,584	8,197	2,331	-0,0099	0,1061	-57,4152
108	0,4425 PARAPETTO	LinStatic	-4,584	8,197	2,331	-0,0099	-0,9252	-61,0423
108	0,885 PARAPETTO	LinStatic	-4,584	8,197	2,331	-0,0099	-1,9566	-64,6694
108	0 QK_MOBILI	LinStatic	-13,128	-2,059	-1,327	0,0382	4,2389	1,6749
108	0,4425 QK_MOBILI	LinStatic	-13,128	-2,059	-1,327	0,0382	4,8261	2,586
108	0,885 QK_MOBILI	LinStatic	-13,128	-2,059	-1,327	0,0382	5,4133	3,497
108	0 QK_FOLLA	LinStatic	-64,911	110,916	19,054	-0,0767	0,8597	-781,9622
108	0,4425 QK_FOLLA	LinStatic	-64,911	110,916	19,054	-0,0767	-7,5715	-831,0424
108	0,885 QK_FOLLA	LinStatic	-64,911	110,916	19,054	-0,0767	-16,0028	-880,1226
108	0 PERMANENTI	LinStatic	-147,903	189,257	5,549	-0,0096	0,823	-1440,8743
108	0,4425 PERMANENTI	LinStatic	-147,903	189,257	5,549	-0,0096	-1,6323	-1524,6206
108	0,885 PERMANENTI	LinStatic	-147,903	189,257	5,549	-0,0096	-4,0876	-1608,3669
108	0 Qk_Tandem_1	LinMoving	0	541,778	12,94	0,7499	22,4516	302,4282
108	0,4425 Qk_Tandem_1	LinMoving	0	541,778	12,94	0,7499	60,7282	252,542
108	0,885 Qk_Tandem_1	LinMoving	0	541,778	12,94	0,7499	99,0048	202,6558
108	0 Qk_Tandem_1	LinMoving	-239,306	-2,903	-120,806	-0,4405	-46,5484	-4098,7138
108	0,4425 Qk_Tandem_1	LinMoving	-239,306	-2,903	-120,806	-0,4405	-44,7352	-4291,5994
108	0,885 Qk_Tandem_1	LinMoving	-239,306	-2,903	-120,806	-0,4405	-42,9221	-4484,485
108	0 Qk_Tandem_2	LinMoving	0	371,733	8,329	0,6516	31,6544	384,6326
108	0,4425 Qk_Tandem_2	LinMoving	0	371,733	8,329	0,6516	61,0812	348,2574
108	0,885 Qk_Tandem_2	LinMoving	0	371,733	8,329	0,6516	90,5081	311,8821

108	0 Qk_Tandem_2	LinMoving	-221,948	-4,71	-90,341	-0,2814	-25,516	-3101,203
108	0,4425 Qk_Tandem_2	LinMoving	-221,948	-4,71	-90,341	-0,2814	-23,7921	-3228,5221
108	0,885 Qk_Tandem_2	LinMoving	-221,948	-4,71	-90,341	-0,2814	-22,0682	-3355,8412
108	0 FRENATURA	LinStatic	-72,336	44,797	-0,195	0,0108	-1,9226	-1204,0947
108	0,4425 FRENATURA	LinStatic	-72,336	44,797	-0,195	0,0108	-1,8362	-1223,9174
108	0,885 FRENATURA	LinStatic	-72,336	44,797	-0,195	0,0108	-1,7497	-1243,74
108	0 VENTO_TR_SC	LinStatic	-21,63	5,956	27,205	-0,0432	-0,0028	-79,7677
108	0,4425 VENTO_TR_SC	LinStatic	-21,63	5,956	27,205	-0,0432	-12,0411	-82,4031
108	0,885 VENTO_TR_SC	LinStatic	-21,63	5,956	27,205	-0,0432	-24,0794	-85,0384
108	0 VENTO_TR_CA	LinStatic	-29,374	12,38	39,515	-0,0761	-0,4979	-135,5086
108	0,4425 VENTO_TR_CA	LinStatic	-29,374	12,38	39,515	-0,0761	-17,9834	-140,9868
108	0,885 VENTO_TR_CA	LinStatic	-29,374	12,38	39,515	-0,0761	-35,469	-146,4649
108	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
108	0,4425 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
108	0,885 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
108	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
108	0,4425 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
108	0,885 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
108	0 Qk_Tandem_1_FQ	LinMoving	0	314,27	7,969	0,5301	15,2438	217,9412
108	0,4425 Qk_Tandem_1_FQ	LinMoving	0	314,27	7,969	0,5301	41,6727	181,6752
108	0,885 Qk_Tandem_1_FQ	LinMoving	0	314,27	7,969	0,5301	68,1016	145,4093
108	0 Qk_Tandem_1_FQ	LinMoving	-135,291	-2,118	-84,549	-0,2839	-28,632	-2328,7836
108	0,4425 Qk_Tandem_1_FQ	LinMoving	-135,291	-2,118	-84,549	-0,2839	-26,9051	-2433,8823
108	0,885 Qk_Tandem_1_FQ	LinMoving	-135,291	-2,118	-84,549	-0,2839	-25,1782	-2538,9811
108	0 Qk_Tandem_2_FQ	LinMoving	0	227,002	5,647	0,4448	19,7742	264,7481
108	0,4425 Qk_Tandem_2_FQ	LinMoving	0	227,002	5,647	0,4448	40,2039	238,5291
108	0,885 Qk_Tandem_2_FQ	LinMoving	0	227,002	5,647	0,4448	60,6336	212,31
108	0 Qk_Tandem_2_FQ	LinMoving	-126,825	-3,319	-63,728	-0,197	-17,2885	-1844,3763
108	0,4425 Qk_Tandem_2_FQ	LinMoving	-126,825	-3,319	-63,728	-0,197	-15,8722	-1918,1027
108	0,885 Qk_Tandem_2_FQ	LinMoving	-126,825	-3,319	-63,728	-0,197	-14,4558	-1991,8291
108	0 QK_MOBILI_FQ	LinStatic	-6,564	-1,029	-0,663	0,0191	2,1195	0,8375
108	0,4425 QK_MOBILI_FQ	LinStatic	-6,564	-1,029	-0,663	0,0191	2,413	1,293

108	0,885 QK_MOBILI_FQ	LinStatic	-6,564	-1,029	-0,663	0,0191	2,7066	1,7485
108	0 FRENATURA_2	LinStatic	-51,825	43,85	-4,445	0,0095	-0,2582	-1204,9432
108	0,4425 FRENATURA_2	LinStatic	-51,825	43,85	-4,445	0,0095	1,7088	-1224,3468
108	0,885 FRENATURA_2	LinStatic	-51,825	43,85	-4,445	0,0095	3,6758	-1243,7504
108	0 RITIRO	LinStatic	0	0	0	0	0	0
108	0,4425 RITIRO	LinStatic	0	0	0	0	0	0
108	0,885 RITIRO	LinStatic	0	0	0	0	0	0
108	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
108	0,4425 TEMPERATURA	LinStatic	0	0	0	0	0	0
108	0,885 TEMPERATURA	LinStatic	0	0	0	0	0	0
108	0 Distorsioni	LinStatic	0	0	0	0	0	0
108	0,4425 Distorsioni	LinStatic	0	0	0	0	0	0
108	0,885 Distorsioni	LinStatic	0	0	0	0	0	0
108	0 A_01_SLU_00	Combination	-661,568	948,609	20,157	0,0097	7,5615	-7407,1938
108	0,4425 A_01_SLU_00	Combination	-661,568	952,398	20,157	0,0097	-1,3582	-7827,7918
108	0,885 A_01_SLU_00	Combination	-661,568	956,187	20,157	0,0097	-10,2778	-8250,0664
108	0 A_01_SLU_01	Combination	-829,53	1865,888	135,544	0,8214	43,9871	-8413,5134
108	0,4425 A_01_SLU_01	Combination	-829,53	1869,677	135,544	0,8214	43,4127	-8983,7089
108	0,885 A_01_SLU_01	Combination	-829,53	1873,466	135,544	0,8214	42,8383	-9555,581
108	0 A_01_SLU_01	Combination	-1152,594	1130,569	-45,014	-0,7857	-49,1629	-14355,0551
108	0,4425 A_01_SLU_01	Combination	-1152,594	1134,358	-45,014	-0,7857	-98,9629	-15118,2997
108	0,885 A_01_SLU_01	Combination	-1152,594	1138,147	-45,014	-0,7857	-148,763	-15883,221
108	0 A_01_SLU_02	Combination	-929,172	1674,477	130,63	0,5947	30,7979	-10302,1523
108	0,4425 A_01_SLU_02	Combination	-929,172	1678,266	130,63	0,5947	17,9268	-10889,7493
108	0,885 A_01_SLU_02	Combination	-929,172	1682,055	130,63	0,5947	5,0556	-11479,0229
108	0 A_01_SLU_02	Combination	-1132,108	1199,897	-8,147	-0,6263	-35,0158	-14122,2394
108	0,4425 A_01_SLU_02	Combination	-1132,108	1203,685	-8,147	-0,6263	-84,9399	-14813,0856
108	0,885 A_01_SLU_02	Combination	-1132,108	1207,474	-8,147	-0,6263	-134,864	-15505,6084
108	0 A_01_SLU_03	Combination	-928,253	1666,935	178,147	0,498	31,1618	-9862,7153
108	0,4425 A_01_SLU_03	Combination	-928,253	1670,724	178,147	0,498	-2,7352	-10446,9747
108	0,885 A_01_SLU_03	Combination	-928,253	1674,513	178,147	0,498	-36,6323	-11032,9108
108	0 A_01_SLU_03	Combination	-1131,189	1192,354	39,369	-0,723	-34,6519	-13682,8024

108	0,4425 A_01_SLU_03	Combination	-1131,189	1196,143	39,369	-0,723	-105,6019	-14370,3111
108	0,885 A_01_SLU_03	Combination	-1131,189	1199,932	39,369	-0,723	-176,5519	-15059,4963
108	0 A_01_SLU_04	Combination	-776,657	1843,604	64,416	0,9584	44,8833	-8169,5979
108	0,4425 A_01_SLU_04	Combination	-776,657	1847,393	64,416	0,9584	75,7829	-8729,9327
108	0,885 A_01_SLU_04	Combination	-776,657	1851,182	64,416	0,9584	106,6824	-9291,9441
108	0 A_01_SLU_04	Combination	-1099,721	1108,285	-116,142	-0,6487	-48,2667	-14111,1396
108	0,4425 A_01_SLU_04	Combination	-1099,721	1112,074	-116,142	-0,6487	-66,5928	-14864,5236
108	0,885 A_01_SLU_04	Combination	-1099,721	1115,863	-116,142	-0,6487	-84,9189	-15619,5841
108	0 A_01_SLU_05	Combination	-749,69	985,749	138,704	-0,2187	6,0679	-7813,7197
108	0,4425 A_01_SLU_05	Combination	-749,69	989,538	138,704	-0,2187	-55,3084	-8250,7521
108	0,885 A_01_SLU_05	Combination	-749,69	993,327	138,704	-0,2187	-116,6847	-8689,4611
108	0 A_01_SLU_06	Combination	-641,579	1598,923	129,701	0,82	41,9353	-6333,0327
108	0,4425 A_01_SLU_06	Combination	-641,579	1601,73	129,701	0,82	43,9462	-6784,8791
108	0,885 A_01_SLU_06	Combination	-641,579	1604,537	129,701	0,82	45,9571	-7237,9675
108	0 A_01_SLU_06	Combination	-964,643	863,605	-50,857	-0,7871	-51,2147	-12274,5744
108	0,4425 A_01_SLU_06	Combination	-964,643	866,411	-50,857	-0,7871	-98,4294	-12919,47
108	0,885 A_01_SLU_06	Combination	-964,643	869,218	-50,857	-0,7871	-145,6442	-13565,6074
108	0 A_01_SLU_07	Combination	-741,221	1407,513	124,788	0,5933	28,7461	-8221,6715
108	0,4425 A_01_SLU_07	Combination	-741,221	1410,32	124,788	0,5933	18,4603	-8690,9195
108	0,885 A_01_SLU_07	Combination	-741,221	1413,126	124,788	0,5933	8,1745	-9161,4094
108	0 A_01_SLU_07	Combination	-944,157	932,932	-13,989	-0,6277	-37,0676	-12041,7587
108	0,4425 A_01_SLU_07	Combination	-944,157	935,739	-13,989	-0,6277	-84,4064	-12614,2558
108	0,885 A_01_SLU_07	Combination	-944,157	938,545	-13,989	-0,6277	-131,7452	-13187,9949
108	0 A_01_SLU_08	Combination	-740,302	1399,97	172,304	0,4966	29,11	-7782,2345
108	0,4425 A_01_SLU_08	Combination	-740,302	1402,777	172,304	0,4966	-2,2017	-8248,1449
108	0,885 A_01_SLU_08	Combination	-740,302	1405,584	172,304	0,4966	-33,5135	-8715,2973
108	0 A_01_SLU_08	Combination	-943,238	925,39	33,527	-0,7245	-36,7037	-11602,3217
108	0,4425 A_01_SLU_08	Combination	-943,238	928,196	33,527	-0,7245	-105,0684	-12171,4813
108	0,885 A_01_SLU_08	Combination	-943,238	931,003	33,527	-0,7245	-173,4331	-12741,8828
108	0 A_01_SLU_09	Combination	-588,706	1576,639	58,574	0,957	42,8315	-6089,1172
108	0,4425 A_01_SLU_09	Combination	-588,706	1579,446	58,574	0,957	76,3163	-6531,1029
108	0,885 A_01_SLU_09	Combination	-588,706	1582,253	58,574	0,957	109,8012	-6974,3306

108	0 A_01_SLU_09	Combination	-911,77	841,321	-121,984	-0,6501	-50,3186	-12030,6589
108	0,4425 A_01_SLU_09	Combination	-911,77	844,127	-121,984	-0,6501	-66,0593	-12665,6938
108	0,885 A_01_SLU_09	Combination	-911,77	846,934	-121,984	-0,6501	-81,8001	-13301,9706
108	0 A_01_SLU_10	Combination	-561,739	718,785	132,861	-0,2201	4,0161	-5733,239
108	0,4425 A_01_SLU_10	Combination	-561,739	721,592	132,861	-0,2201	-54,7749	-6051,9223
108	0,885 A_01_SLU_10	Combination	-561,739	724,398	132,861	-0,2201	-113,5659	-6371,8476
108	0 A_02_SLU_01	Combination	-829,53	1636,327	129,318	0,6888	56,4108	-8302,5374
108	0,4425 A_02_SLU_01	Combination	-829,53	1640,116	129,318	0,6888	43,8893	-8854,4931
108	0,885 A_02_SLU_01	Combination	-829,53	1643,905	129,318	0,6888	31,3677	-9408,1254
108	0 A_02_SLU_01	Combination	-1129,16	1128,129	-3,887	-0,5708	-20,7692	-13008,4156
108	0,4425 A_02_SLU_01	Combination	-1129,16	1131,918	-3,887	-0,5708	-70,6897	-13683,1455
108	0,885 A_02_SLU_01	Combination	-1129,16	1135,707	-3,887	-0,5708	-120,6103	-14359,5519
108	0 A_02_SLU_02	Combination	-898,407	1542,155	120,773	0,4649	40,0901	-10233,2148
108	0,4425 A_02_SLU_02	Combination	-898,407	1545,944	120,773	0,4649	21,041	-10805,1128
108	0,885 A_02_SLU_02	Combination	-898,407	1549,733	120,773	0,4649	1,9919	-11378,6873
108	0 A_02_SLU_02	Combination	-1088,645	1196,674	16,71	-0,4979	-15,5039	-13396,9014
108	0,4425 A_02_SLU_02	Combination	-1088,645	1200,463	16,71	-0,4979	-63,073	-14040,0604
108	0,885 A_02_SLU_02	Combination	-1088,645	1204,252	16,71	-0,4979	-110,6422	-14684,8961
108	0 A_02_SLU_03	Combination	-907,743	1535,086	170,414	0,3688	39,6218	-9793,3535
108	0,4425 A_02_SLU_03	Combination	-907,743	1538,875	170,414	0,3688	-1,3935	-10362,1235
108	0,885 A_02_SLU_03	Combination	-907,743	1542,664	170,414	0,3688	-42,4088	-10932,57
108	0 A_02_SLU_03	Combination	-1097,981	1189,605	66,351	-0,594	-15,9722	-12957,0401
108	0,4425 A_02_SLU_03	Combination	-1097,981	1193,394	66,351	-0,594	-85,5075	-13597,0712
108	0,885 A_02_SLU_03	Combination	-1097,981	1197,183	66,351	-0,594	-155,0428	-14238,7788
108	0 A_02_SLU_04	Combination	-776,657	1614,043	58,19	0,8258	57,307	-8058,6219
108	0,4425 A_02_SLU_04	Combination	-776,657	1617,832	58,19	0,8258	76,2594	-8600,7169
108	0,885 A_02_SLU_04	Combination	-776,657	1621,621	58,19	0,8258	95,2118	-9144,4885
108	0 A_02_SLU_04	Combination	-1076,287	1105,845	-75,014	-0,4338	-19,873	-12764,5001
108	0,4425 A_02_SLU_04	Combination	-1076,287	1109,634	-75,014	-0,4338	-38,3196	-13429,3693
108	0,885 A_02_SLU_04	Combination	-1076,287	1113,423	-75,014	-0,4338	-56,7662	-14095,9151
108	0 A_02_SLU_05	Combination	-749,69	985,749	138,704	-0,2187	6,0679	-7813,7197
108	0,4425 A_02_SLU_05	Combination	-749,69	989,538	138,704	-0,2187	-55,3084	-8250,7521

108	0,885 A_02_SLU_05	Combination	-749,69	993,327	138,704	-0,2187	-116,6847	-8689,4611
108	0 A_02_SLU_06	Combination	-641,579	1369,363	123,476	0,6873	54,359	-6222,0567
108	0,4425 A_02_SLU_06	Combination	-641,579	1372,169	123,476	0,6873	44,4228	-6655,6633
108	0,885 A_02_SLU_06	Combination	-641,579	1374,976	123,476	0,6873	34,4865	-7090,5119
108	0 A_02_SLU_06	Combination	-941,209	861,164	-9,729	-0,5722	-22,821	-10927,9349
108	0,4425 A_02_SLU_06	Combination	-941,209	863,971	-9,729	-0,5722	-70,1563	-11484,3157
108	0,885 A_02_SLU_06	Combination	-941,209	866,778	-9,729	-0,5722	-117,4915	-12041,9384
108	0 A_02_SLU_07	Combination	-710,456	1275,191	114,93	0,4634	38,0383	-8152,7341
108	0,4425 A_02_SLU_07	Combination	-710,456	1277,998	114,93	0,4634	21,5745	-8606,283
108	0,885 A_02_SLU_07	Combination	-710,456	1280,804	114,93	0,4634	5,1107	-9061,0738
108	0 A_02_SLU_07	Combination	-900,693	929,71	10,868	-0,4993	-17,5557	-11316,4207
108	0,4425 A_02_SLU_07	Combination	-900,693	932,516	10,868	-0,4993	-62,5396	-11841,2307
108	0,885 A_02_SLU_07	Combination	-900,693	935,323	10,868	-0,4993	-107,5234	-12367,2825
108	0 A_02_SLU_08	Combination	-719,792	1268,122	164,571	0,3673	37,57	-7712,8728
108	0,4425 A_02_SLU_08	Combination	-719,792	1270,929	164,571	0,3673	-0,86	-8163,2937
108	0,885 A_02_SLU_08	Combination	-719,792	1273,735	164,571	0,3673	-39,29	-8614,9565
108	0 A_02_SLU_08	Combination	-910,03	922,641	60,509	-0,5954	-18,024	-10876,5594
108	0,4425 A_02_SLU_08	Combination	-910,03	925,447	60,509	-0,5954	-84,974	-11398,2414
108	0,885 A_02_SLU_08	Combination	-910,03	928,254	60,509	-0,5954	-151,924	-11921,1652
108	0 A_02_SLU_09	Combination	-588,706	1347,079	52,348	0,8243	55,2551	-5978,1412
108	0,4425 A_02_SLU_09	Combination	-588,706	1349,885	52,348	0,8243	76,7929	-6401,8871
108	0,885 A_02_SLU_09	Combination	-588,706	1352,692	52,348	0,8243	98,3307	-6826,875
108	0 A_02_SLU_09	Combination	-888,336	838,88	-80,857	-0,4352	-21,9249	-10684,0194
108	0,4425 A_02_SLU_09	Combination	-888,336	841,687	-80,857	-0,4352	-37,7861	-11230,5395
108	0,885 A_02_SLU_09	Combination	-888,336	844,494	-80,857	-0,4352	-53,6474	-11778,3016
108	0 A_02_SLU_10	Combination	-561,739	718,785	132,861	-0,2201	4,0161	-5733,239
108	0,4425 A_02_SLU_10	Combination	-561,739	721,592	132,861	-0,2201	-54,7749	-6051,9223
108	0,885 A_02_SLU_10	Combination	-561,739	724,398	132,861	-0,2201	-113,5659	-6371,8476
108	0 COMBO_Dead	Combination	-439,713	664,724	11,834	0,024	6,327	-5245,8823
108	0,4425 COMBO_Dead	Combination	-439,713	668,513	11,834	0,024	1,0903	-5540,8609
108	0,885 COMBO_Dead	Combination	-439,713	672,302	11,834	0,024	-4,1464	-5837,5161
108	0 COMBO_Permanenti	Combination	-221,855	283,886	8,323	-0,0144	1,2345	-2161,3115

108	0,4425 COMBO_Permanenti	Combination	-221,855	283,886	8,323	-0,0144	-2,4485	-2286,9309
108	0,885 COMBO_Permanenti	Combination	-221,855	283,886	8,323	-0,0144	-6,1315	-2412,5503
108	0 COMBO1_MOBILI	Combination	-167,963	917,278	115,386	0,8118	36,4257	-1006,3196
108	0,4425 COMBO1_MOBILI	Combination	-167,963	917,278	115,386	0,8118	44,7709	-1155,9171
108	0,885 COMBO1_MOBILI	Combination	-167,963	917,278	115,386	0,8118	53,1161	-1305,5146
108	0 COMBO1_MOBILI	Combination	-491,026	181,96	-65,171	-0,7953	-56,7243	-6947,8613
108	0,4425 COMBO1_MOBILI	Combination	-491,026	181,96	-65,171	-0,7953	-97,6048	-7290,5079
108	0,885 COMBO1_MOBILI	Combination	-491,026	181,96	-65,171	-0,7953	-138,4852	-7633,1546
108	0 COMBO2_MOBILI	Combination	-167,963	687,718	109,161	0,6791	48,8494	-895,3436
108	0,4425 COMBO2_MOBILI	Combination	-167,963	687,718	109,161	0,6791	45,2474	-1026,7013
108	0,885 COMBO2_MOBILI	Combination	-167,963	687,718	109,161	0,6791	41,6455	-1158,059
108	0 COMBO2_MOBILI	Combination	-467,593	179,519	-24,044	-0,5804	-28,3307	-5601,2218
108	0,4425 COMBO2_MOBILI	Combination	-467,593	179,519	-24,044	-0,5804	-69,3316	-5855,3537
108	0,885 COMBO2_MOBILI	Combination	-467,593	179,519	-24,044	-0,5804	-110,3325	-6109,4856
108	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
108	0,4425 COMBO_RITIRO	Combination	0	0	0	0	0	0
108	0,885 COMBO_RITIRO	Combination	0	0	0	0	0	0
108	0 COMB_RARA	Combination	-493,126	844,304	21,982	0,186	12,3972	-5446,1779
108	0,4425 COMB_RARA	Combination	-493,126	847,11	21,982	0,186	13,671	-5772,9406
108	0,885 COMB_RARA	Combination	-493,126	849,917	21,982	0,186	14,9448	-6100,9453
108	0 COMB_RARA	Combination	-552,953	708,134	-11,455	-0,1116	-4,8528	-6546,4634
108	0,4425 COMB_RARA	Combination	-552,953	710,94	-11,455	-0,1116	-12,6949	-6908,976
108	0,885 COMB_RARA	Combination	-552,953	713,747	-11,455	-0,1116	-20,5369	-7272,7305
109	0 DEAD	LinStatic	0	0	0	0	0	0
109	0,385 DEAD	LinStatic	0	0	0	0	0	0
109	0,77 DEAD	LinStatic	0	0	0	0	0	0
109	0 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
109	0,385 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
109	0,77 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
109	0 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
109	0,385 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
109	0,77 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0

109	0 PARAPETTO	LinStatic	0	0	0	0	0	0
109	0,385 PARAPETTO	LinStatic	0	0	0	0	0	0
109	0,77 PARAPETTO	LinStatic	0	0	0	0	0	0
109	0 QK_MOBILI	LinStatic	0	0	0	0	0	0
109	0,385 QK_MOBILI	LinStatic	0	0	0	0	0	0
109	0,77 QK_MOBILI	LinStatic	0	0	0	0	0	0
109	0 QK_FOLLA	LinStatic	0	0	0	0	0	0
109	0,385 QK_FOLLA	LinStatic	0	0	0	0	0	0
109	0,77 QK_FOLLA	LinStatic	0	0	0	0	0	0
109	0 PERMANENTI	LinStatic	0	0	0	0	0	0
109	0,385 PERMANENTI	LinStatic	0	0	0	0	0	0
109	0,77 PERMANENTI	LinStatic	0	0	0	0	0	0
109	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
109	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
109	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
109	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
109	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
109	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
109	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
109	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
109	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
109	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
109	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
109	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
109	0 FRENATURA	LinStatic	0	0	0	0	0	0
109	0,385 FRENATURA	LinStatic	0	0	0	0	0	0
109	0,77 FRENATURA	LinStatic	0	0	0	0	0	0
109	0 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
109	0,385 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
109	0,77 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
109	0 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
109	0,385 VENTO_TR_CA	LinStatic	0	0	0	0	0	0

109	0,77 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
109	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
109	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
109	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
109	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
109	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
109	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
109	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
109	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
109	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
109	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
109	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
109	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
109	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
109	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
109	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
109	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
109	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
109	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
109	0 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
109	0,385 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
109	0,77 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
109	0 FRENATURA_2	LinStatic	0	0	0	0	0	0
109	0,385 FRENATURA_2	LinStatic	0	0	0	0	0	0
109	0,77 FRENATURA_2	LinStatic	0	0	0	0	0	0
109	0 RITIRO	LinStatic	0	0	0	0	0	0
109	0,385 RITIRO	LinStatic	0	0	0	0	0	0
109	0,77 RITIRO	LinStatic	0	0	0	0	0	0
109	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
109	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
109	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
109	0 Distorsioni	LinStatic	0	0	0	0	0	0

109	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
109	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
109	0 A_01_SLU_00	Combination	0	0	0	0	0	0
109	0,385 A_01_SLU_00	Combination	0	0	0	0	0	0
109	0,77 A_01_SLU_00	Combination	0	0	0	0	0	0
109	0 A_01_SLU_01	Combination	0	0	0	0	0	0
109	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
109	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
109	0 A_01_SLU_01	Combination	0	0	0	0	0	0
109	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
109	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
109	0 A_01_SLU_02	Combination	0	0	0	0	0	0
109	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
109	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
109	0 A_01_SLU_02	Combination	0	0	0	0	0	0
109	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
109	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
109	0 A_01_SLU_03	Combination	0	0	0	0	0	0
109	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
109	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
109	0 A_01_SLU_03	Combination	0	0	0	0	0	0
109	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
109	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
109	0 A_01_SLU_04	Combination	0	0	0	0	0	0
109	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
109	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
109	0 A_01_SLU_04	Combination	0	0	0	0	0	0
109	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
109	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
109	0 A_01_SLU_05	Combination	0	0	0	0	0	0
109	0,385 A_01_SLU_05	Combination	0	0	0	0	0	0
109	0,77 A_01_SLU_05	Combination	0	0	0	0	0	0

109	0 A_01_SLU_06	Combination	0	0	0	0	0	0
109	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
109	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
109	0 A_01_SLU_06	Combination	0	0	0	0	0	0
109	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
109	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
109	0 A_01_SLU_07	Combination	0	0	0	0	0	0
109	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
109	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
109	0 A_01_SLU_07	Combination	0	0	0	0	0	0
109	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
109	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
109	0 A_01_SLU_08	Combination	0	0	0	0	0	0
109	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
109	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
109	0 A_01_SLU_08	Combination	0	0	0	0	0	0
109	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
109	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
109	0 A_01_SLU_09	Combination	0	0	0	0	0	0
109	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
109	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
109	0 A_01_SLU_09	Combination	0	0	0	0	0	0
109	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
109	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
109	0 A_01_SLU_10	Combination	0	0	0	0	0	0
109	0,385 A_01_SLU_10	Combination	0	0	0	0	0	0
109	0,77 A_01_SLU_10	Combination	0	0	0	0	0	0
109	0 A_02_SLU_01	Combination	0	0	0	0	0	0
109	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
109	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
109	0 A_02_SLU_01	Combination	0	0	0	0	0	0
109	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0

109	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
109	0 A_02_SLU_02	Combination	0	0	0	0	0	0
109	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
109	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
109	0 A_02_SLU_02	Combination	0	0	0	0	0	0
109	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
109	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
109	0 A_02_SLU_03	Combination	0	0	0	0	0	0
109	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
109	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
109	0 A_02_SLU_03	Combination	0	0	0	0	0	0
109	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
109	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
109	0 A_02_SLU_04	Combination	0	0	0	0	0	0
109	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
109	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
109	0 A_02_SLU_04	Combination	0	0	0	0	0	0
109	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
109	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
109	0 A_02_SLU_05	Combination	0	0	0	0	0	0
109	0,385 A_02_SLU_05	Combination	0	0	0	0	0	0
109	0,77 A_02_SLU_05	Combination	0	0	0	0	0	0
109	0 A_02_SLU_06	Combination	0	0	0	0	0	0
109	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
109	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
109	0 A_02_SLU_06	Combination	0	0	0	0	0	0
109	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
109	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
109	0 A_02_SLU_07	Combination	0	0	0	0	0	0
109	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
109	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
109	0 A_02_SLU_07	Combination	0	0	0	0	0	0

109	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
109	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
109	0 A_02_SLU_08	Combination	0	0	0	0	0	0
109	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
109	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
109	0 A_02_SLU_08	Combination	0	0	0	0	0	0
109	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
109	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
109	0 A_02_SLU_09	Combination	0	0	0	0	0	0
109	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
109	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
109	0 A_02_SLU_09	Combination	0	0	0	0	0	0
109	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
109	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
109	0 A_02_SLU_10	Combination	0	0	0	0	0	0
109	0,385 A_02_SLU_10	Combination	0	0	0	0	0	0
109	0,77 A_02_SLU_10	Combination	0	0	0	0	0	0
109	0 COMBO_Dead	Combination	0	0	0	0	0	0
109	0,385 COMBO_Dead	Combination	0	0	0	0	0	0
109	0,77 COMBO_Dead	Combination	0	0	0	0	0	0
109	0 COMBO_Permanenti	Combination	0	0	0	0	0	0
109	0,385 COMBO_Permanenti	Combination	0	0	0	0	0	0
109	0,77 COMBO_Permanenti	Combination	0	0	0	0	0	0
109	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
109	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
109	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
109	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
109	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
109	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
109	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
109	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
109	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0

109	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
109	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
109	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
109	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
109	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
109	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
109	0 COMB_RARA	Combination	0	0	0	0	0	0
109	0,385 COMB_RARA	Combination	0	0	0	0	0	0
109	0,77 COMB_RARA	Combination	0	0	0	0	0	0
109	0 COMB_RARA	Combination	0	0	0	0	0	0
109	0,385 COMB_RARA	Combination	0	0	0	0	0	0
109	0,77 COMB_RARA	Combination	0	0	0	0	0	0
110	0 DEAD	LinStatic	0	0	0	0	0	0
110	0,385 DEAD	LinStatic	0	0	0	0	0	0
110	0,77 DEAD	LinStatic	0	0	0	0	0	0
110	0 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
110	0,385 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
110	0,77 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
110	0 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
110	0,385 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
110	0,77 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
110	0 PARAPETTO	LinStatic	0	0	0	0	0	0
110	0,385 PARAPETTO	LinStatic	0	0	0	0	0	0
110	0,77 PARAPETTO	LinStatic	0	0	0	0	0	0
110	0 QK_MOBILI	LinStatic	0	0	0	0	0	0
110	0,385 QK_MOBILI	LinStatic	0	0	0	0	0	0
110	0,77 QK_MOBILI	LinStatic	0	0	0	0	0	0
110	0 QK_FOLLA	LinStatic	0	0	0	0	0	0
110	0,385 QK_FOLLA	LinStatic	0	0	0	0	0	0
110	0,77 QK_FOLLA	LinStatic	0	0	0	0	0	0
110	0 PERMANENTI	LinStatic	0	0	0	0	0	0
110	0,385 PERMANENTI	LinStatic	0	0	0	0	0	0

110	0,77 PERMANENTI	LinStatic	0	0	0	0	0	0
110	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
110	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
110	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
110	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
110	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
110	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
110	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
110	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
110	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
110	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
110	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
110	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
110	0 FRENATURA	LinStatic	0	0	0	0	0	0
110	0,385 FRENATURA	LinStatic	0	0	0	0	0	0
110	0,77 FRENATURA	LinStatic	0	0	0	0	0	0
110	0 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
110	0,385 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
110	0,77 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
110	0 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
110	0,385 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
110	0,77 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
110	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
110	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
110	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
110	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
110	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
110	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
110	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
110	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
110	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
110	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0

110	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
110	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
110	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
110	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
110	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
110	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
110	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
110	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
110	0 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
110	0,385 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
110	0,77 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
110	0 FRENATURA_2	LinStatic	0	0	0	0	0	0
110	0,385 FRENATURA_2	LinStatic	0	0	0	0	0	0
110	0,77 FRENATURA_2	LinStatic	0	0	0	0	0	0
110	0 RITIRO	LinStatic	0	0	0	0	0	0
110	0,385 RITIRO	LinStatic	0	0	0	0	0	0
110	0,77 RITIRO	LinStatic	0	0	0	0	0	0
110	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
110	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
110	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
110	0 Distorsioni	LinStatic	0	0	0	0	0	0
110	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
110	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
110	0 A_01_SLU_00	Combination	0	0	0	0	0	0
110	0,385 A_01_SLU_00	Combination	0	0	0	0	0	0
110	0,77 A_01_SLU_00	Combination	0	0	0	0	0	0
110	0 A_01_SLU_01	Combination	0	0	0	0	0	0
110	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
110	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
110	0 A_01_SLU_01	Combination	0	0	0	0	0	0
110	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
110	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0

110	0 A_01_SLU_02	Combination	0	0	0	0	0	0
110	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
110	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
110	0 A_01_SLU_02	Combination	0	0	0	0	0	0
110	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
110	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
110	0 A_01_SLU_03	Combination	0	0	0	0	0	0
110	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
110	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
110	0 A_01_SLU_03	Combination	0	0	0	0	0	0
110	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
110	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
110	0 A_01_SLU_04	Combination	0	0	0	0	0	0
110	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
110	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
110	0 A_01_SLU_04	Combination	0	0	0	0	0	0
110	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
110	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
110	0 A_01_SLU_05	Combination	0	0	0	0	0	0
110	0,385 A_01_SLU_05	Combination	0	0	0	0	0	0
110	0,77 A_01_SLU_05	Combination	0	0	0	0	0	0
110	0 A_01_SLU_06	Combination	0	0	0	0	0	0
110	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
110	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
110	0 A_01_SLU_06	Combination	0	0	0	0	0	0
110	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
110	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
110	0 A_01_SLU_07	Combination	0	0	0	0	0	0
110	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
110	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
110	0 A_01_SLU_07	Combination	0	0	0	0	0	0
110	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0

110	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
110	0 A_01_SLU_08	Combination	0	0	0	0	0	0
110	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
110	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
110	0 A_01_SLU_08	Combination	0	0	0	0	0	0
110	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
110	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
110	0 A_01_SLU_09	Combination	0	0	0	0	0	0
110	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
110	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
110	0 A_01_SLU_09	Combination	0	0	0	0	0	0
110	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
110	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
110	0 A_01_SLU_10	Combination	0	0	0	0	0	0
110	0,385 A_01_SLU_10	Combination	0	0	0	0	0	0
110	0,77 A_01_SLU_10	Combination	0	0	0	0	0	0
110	0 A_02_SLU_01	Combination	0	0	0	0	0	0
110	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
110	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
110	0 A_02_SLU_01	Combination	0	0	0	0	0	0
110	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
110	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
110	0 A_02_SLU_02	Combination	0	0	0	0	0	0
110	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
110	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
110	0 A_02_SLU_02	Combination	0	0	0	0	0	0
110	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
110	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
110	0 A_02_SLU_03	Combination	0	0	0	0	0	0
110	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
110	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
110	0 A_02_SLU_03	Combination	0	0	0	0	0	0

110	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
110	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
110	0 A_02_SLU_04	Combination	0	0	0	0	0	0
110	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
110	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
110	0 A_02_SLU_04	Combination	0	0	0	0	0	0
110	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
110	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
110	0 A_02_SLU_05	Combination	0	0	0	0	0	0
110	0,385 A_02_SLU_05	Combination	0	0	0	0	0	0
110	0,77 A_02_SLU_05	Combination	0	0	0	0	0	0
110	0 A_02_SLU_06	Combination	0	0	0	0	0	0
110	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
110	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
110	0 A_02_SLU_06	Combination	0	0	0	0	0	0
110	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
110	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
110	0 A_02_SLU_07	Combination	0	0	0	0	0	0
110	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
110	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
110	0 A_02_SLU_07	Combination	0	0	0	0	0	0
110	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
110	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
110	0 A_02_SLU_08	Combination	0	0	0	0	0	0
110	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
110	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
110	0 A_02_SLU_08	Combination	0	0	0	0	0	0
110	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
110	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
110	0 A_02_SLU_09	Combination	0	0	0	0	0	0
110	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
110	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0

110	0 A_02_SLU_09	Combination	0	0	0	0	0	0
110	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
110	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
110	0 A_02_SLU_10	Combination	0	0	0	0	0	0
110	0,385 A_02_SLU_10	Combination	0	0	0	0	0	0
110	0,77 A_02_SLU_10	Combination	0	0	0	0	0	0
110	0 COMBO_Dead	Combination	0	0	0	0	0	0
110	0,385 COMBO_Dead	Combination	0	0	0	0	0	0
110	0,77 COMBO_Dead	Combination	0	0	0	0	0	0
110	0 COMBO_Permanenti	Combination	0	0	0	0	0	0
110	0,385 COMBO_Permanenti	Combination	0	0	0	0	0	0
110	0,77 COMBO_Permanenti	Combination	0	0	0	0	0	0
110	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
110	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
110	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
110	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
110	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
110	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
110	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
110	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
110	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
110	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
110	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
110	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
110	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
110	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
110	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
110	0 COMB_RARA	Combination	0	0	0	0	0	0
110	0,385 COMB_RARA	Combination	0	0	0	0	0	0
110	0,77 COMB_RARA	Combination	0	0	0	0	0	0
110	0 COMB_RARA	Combination	0	0	0	0	0	0
110	0,385 COMB_RARA	Combination	0	0	0	0	0	0

110	0,77 COMB_RARA	Combination	0	0	0	0	0	0
111	0 DEAD	LinStatic	0	-2,391	0	-5,6236	0	-0,2861
111	0,45 DEAD	LinStatic	0	-0,226	0	-5,6236	0	0,3026
111	0,9 DEAD	LinStatic	0	1,939	0	-5,6236	0	-0,083
111	1,35 DEAD	LinStatic	0	4,104	0	-5,6236	0	-1,4428
111	1,8 DEAD	LinStatic	0	6,269	0	-5,6236	0	-3,7769
111	0 PAVIMENTAZIONE	LinStatic	0	-0,84	0	-1,5321	2,274E-13	-0,1823
111	0,45 PAVIMENTAZIONE	LinStatic	0	-0,075	0	-1,5321	2,274E-13	0,0238
111	0,9 PAVIMENTAZIONE	LinStatic	0	0,69	0	-1,5321	2,274E-13	-0,1144
111	1,35 PAVIMENTAZIONE	LinStatic	0	1,455	0	-1,5321	2,274E-13	-0,5968
111	1,8 PAVIMENTAZIONE	LinStatic	0	2,22	0	-1,5321	2,274E-13	-1,4235
111	0 BARRIERA+CORDOLO	LinStatic	0	-0,067	0	-0,4662	-2,842E-14	0,0245
111	0,45 BARRIERA+CORDOLO	LinStatic	0	-0,067	0	-0,4662	-2,842E-14	0,0547
111	0,9 BARRIERA+CORDOLO	LinStatic	0	-0,067	0	-0,4662	-2,842E-14	0,085
111	1,35 BARRIERA+CORDOLO	LinStatic	0	-0,067	0	-0,4662	-2,842E-14	0,1152
111	1,8 BARRIERA+CORDOLO	LinStatic	0	-0,067	0	-0,4662	-2,842E-14	0,1454
111	0 PARAPETTO	LinStatic	0	0,191	-7,105E-15	-0,078	0	-0,0061
111	0,45 PARAPETTO	LinStatic	0	0,191	-7,105E-15	-0,078	3,197E-15	-0,0921
111	0,9 PARAPETTO	LinStatic	0	0,191	-7,105E-15	-0,078	6,395E-15	-0,1781
111	1,35 PARAPETTO	LinStatic	0	0,191	-7,105E-15	-0,078	9,592E-15	-0,2642
111	1,8 PARAPETTO	LinStatic	0	0,191	-7,105E-15	-0,078	1,279E-14	-0,3502
111	0 QK_MOBILI	LinStatic	0	-0,084	3,553E-15	1,4763	0	-0,0105
111	0,45 QK_MOBILI	LinStatic	0	-0,084	3,553E-15	1,4763	-1,599E-15	0,0275
111	0,9 QK_MOBILI	LinStatic	0	-0,084	3,553E-15	1,4763	-3,197E-15	0,0655
111	1,35 QK_MOBILI	LinStatic	0	-0,084	3,553E-15	1,4763	-4,796E-15	0,1035
111	1,8 QK_MOBILI	LinStatic	0	-0,084	3,553E-15	1,4763	-6,395E-15	0,1415
111	0 QK_FOLLA	LinStatic	0	-2,221	0	-1,1079	0	-0,528
111	0,45 QK_FOLLA	LinStatic	0	-0,489	0	-1,1079	0	0,0816
111	0,9 QK_FOLLA	LinStatic	0	1,244	0	-1,1079	0	-0,0883
111	1,35 QK_FOLLA	LinStatic	0	2,976	0	-1,1079	0	-1,0379
111	1,8 QK_FOLLA	LinStatic	0	4,709	0	-1,1079	0	-2,7671
111	0 PERMANENTI	LinStatic	0	-0,717	0	-2,0763	2,274E-13	-0,164

111	0,45 PERMANENTI	LinStatic	0	0,048	0	-2,0763	2,274E-13	-0,0136
111	0,9 PERMANENTI	LinStatic	0	0,813	0	-2,0763	2,274E-13	-0,2076
111	1,35 PERMANENTI	LinStatic	0	1,578	0	-2,0763	2,274E-13	-0,7458
111	1,8 PERMANENTI	LinStatic	0	2,343	0	-2,0763	2,274E-13	-1,6282
111	0 Qk_Tandem_1	LinMoving	0	6,403	0	2,272	0	1,2905
111	0,45 Qk_Tandem_1	LinMoving	0	6,403	0	2,272	0	1,9226
111	0,9 Qk_Tandem_1	LinMoving	0	6,403	0	2,272	0	2,5547
111	1,35 Qk_Tandem_1	LinMoving	0	6,403	0	2,272	0	3,1867
111	1,8 Qk_Tandem_1	LinMoving	0	6,403	0	2,272	0	3,8188
111	0 Qk_Tandem_1	LinMoving	0	-2,651	0	-18,1652	0	-1,312
111	0,45 Qk_Tandem_1	LinMoving	0	-2,651	0	-18,1652	0	-3,628
111	0,9 Qk_Tandem_1	LinMoving	0	-2,651	0	-18,1652	0	-5,944
111	1,35 Qk_Tandem_1	LinMoving	0	-2,651	0	-18,1652	0	-8,2599
111	1,8 Qk_Tandem_1	LinMoving	0	-2,651	0	-18,1652	0	-10,5759
111	0 Qk_Tandem_2	LinMoving	0	4,919	0	4,8539	0	0,9931
111	0,45 Qk_Tandem_2	LinMoving	0	4,919	0	4,8539	0	1,5936
111	0,9 Qk_Tandem_2	LinMoving	0	4,919	0	4,8539	0	2,1942
111	1,35 Qk_Tandem_2	LinMoving	0	4,919	0	4,8539	0	2,7948
111	1,8 Qk_Tandem_2	LinMoving	0	4,919	0	4,8539	0	3,3953
111	0 Qk_Tandem_2	LinMoving	0	-2,226	0	-9,7891	0	-1,0671
111	0,45 Qk_Tandem_2	LinMoving	0	-2,226	0	-9,7891	0	-2,9012
111	0,9 Qk_Tandem_2	LinMoving	0	-2,226	0	-9,7891	0	-4,7354
111	1,35 Qk_Tandem_2	LinMoving	0	-2,226	0	-9,7891	0	-6,5696
111	1,8 Qk_Tandem_2	LinMoving	0	-2,226	0	-9,7891	0	-8,4037
111	0 FRENATURA	LinStatic	0	-0,056	1,819E-12	0,6939	0	-0,5207
111	0,45 FRENATURA	LinStatic	0	-0,056	1,819E-12	0,6939	-8,185E-13	-0,4956
111	0,9 FRENATURA	LinStatic	0	-0,056	1,819E-12	0,6939	-1,637E-12	-0,4706
111	1,35 FRENATURA	LinStatic	0	-0,056	1,819E-12	0,6939	-2,456E-12	-0,4455
111	1,8 FRENATURA	LinStatic	0	-0,056	1,819E-12	0,6939	-3,274E-12	-0,4204
111	0 VENTO_TR_SC	LinStatic	0	-0,129	0	-0,5648	0	-0,004
111	0,45 VENTO_TR_SC	LinStatic	0	-0,129	0	-0,5648	0	0,0542
111	0,9 VENTO_TR_SC	LinStatic	0	-0,129	0	-0,5648	0	0,1123

111	1,35 VENTO_TR_SC	LinStatic	0	-0,129	0	-0,5648	0	0,1704
111	1,8 VENTO_TR_SC	LinStatic	0	-0,129	0	-0,5648	0	0,2285
111	0 VENTO_TR_CA	LinStatic	0	-0,221	2,842E-14	-0,9904	0	-0,007
111	0,45 VENTO_TR_CA	LinStatic	0	-0,221	2,842E-14	-0,9904	-1,279E-14	0,0926
111	0,9 VENTO_TR_CA	LinStatic	0	-0,221	2,842E-14	-0,9904	-2,558E-14	0,1921
111	1,35 VENTO_TR_CA	LinStatic	0	-0,221	2,842E-14	-0,9904	-3,837E-14	0,2917
111	1,8 VENTO_TR_CA	LinStatic	0	-0,221	2,842E-14	-0,9904	-5,116E-14	0,3913
111	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
111	0,45 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
111	0,9 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
111	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
111	1,8 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
111	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
111	0,45 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
111	0,9 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
111	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
111	1,8 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
111	0 Qk_Tandem_1_FQ	LinMoving	0	4,458	0	1,463	0	0,7957
111	0,45 Qk_Tandem_1_FQ	LinMoving	0	4,458	0	1,463	0	1,2773
111	0,9 Qk_Tandem_1_FQ	LinMoving	0	4,458	0	1,463	0	1,759
111	1,35 Qk_Tandem_1_FQ	LinMoving	0	4,458	0	1,463	0	2,2406
111	1,8 Qk_Tandem_1_FQ	LinMoving	0	4,458	0	1,463	0	2,7222
111	0 Qk_Tandem_1_FQ	LinMoving	0	-1,901	0	-10,3199	0	-0,9245
111	0,45 Qk_Tandem_1_FQ	LinMoving	0	-1,901	0	-10,3199	0	-2,5534
111	0,9 Qk_Tandem_1_FQ	LinMoving	0	-1,901	0	-10,3199	0	-4,1822
111	1,35 Qk_Tandem_1_FQ	LinMoving	0	-1,901	0	-10,3199	0	-5,811
111	1,8 Qk_Tandem_1_FQ	LinMoving	0	-1,901	0	-10,3199	0	-7,4399
111	0 Qk_Tandem_2_FQ	LinMoving	0	3,493	0	2,7729	0	0,6303
111	0,45 Qk_Tandem_2_FQ	LinMoving	0	3,493	0	2,7729	0	1,0601
111	0,9 Qk_Tandem_2_FQ	LinMoving	0	3,493	0	2,7729	0	1,49
111	1,35 Qk_Tandem_2_FQ	LinMoving	0	3,493	0	2,7729	0	1,9198
111	1,8 Qk_Tandem_2_FQ	LinMoving	0	3,493	0	2,7729	0	2,3496

111	0 Qk_Tandem_2_FQ	LinMoving	0	-1,583	0	-6,1087	0	-0,7531
111	0,45 Qk_Tandem_2_FQ	LinMoving	0	-1,583	0	-6,1087	0	-2,0586
111	0,9 Qk_Tandem_2_FQ	LinMoving	0	-1,583	0	-6,1087	0	-3,364
111	1,35 Qk_Tandem_2_FQ	LinMoving	0	-1,583	0	-6,1087	0	-4,6695
111	1,8 Qk_Tandem_2_FQ	LinMoving	0	-1,583	0	-6,1087	0	-5,9749
111	0 QK_MOBILI_FQ	LinStatic	0	-0,042	1,776E-15	0,7382	0	-0,0053
111	0,45 QK_MOBILI_FQ	LinStatic	0	-0,042	1,776E-15	0,7382	-7,994E-16	0,0137
111	0,9 QK_MOBILI_FQ	LinStatic	0	-0,042	1,776E-15	0,7382	-1,599E-15	0,0327
111	1,35 QK_MOBILI_FQ	LinStatic	0	-0,042	1,776E-15	0,7382	-2,398E-15	0,0517
111	1,8 QK_MOBILI_FQ	LinStatic	0	-0,042	1,776E-15	0,7382	-3,197E-15	0,0707
111	0 FRENATURA_2	LinStatic	0	-0,061	0	0,6762	0	-0,5207
111	0,45 FRENATURA_2	LinStatic	0	-0,061	0	0,6762	0	-0,4934
111	0,9 FRENATURA_2	LinStatic	0	-0,061	0	0,6762	0	-0,4661
111	1,35 FRENATURA_2	LinStatic	0	-0,061	0	0,6762	0	-0,4387
111	1,8 FRENATURA_2	LinStatic	0	-0,061	0	0,6762	0	-0,4114
111	0 RITIRO	LinStatic	0	0	0	0	0	0
111	0,45 RITIRO	LinStatic	0	0	0	0	0	0
111	0,9 RITIRO	LinStatic	0	0	0	0	0	0
111	1,35 RITIRO	LinStatic	0	0	0	0	0	0
111	1,8 RITIRO	LinStatic	0	0	0	0	0	0
111	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
111	0,45 TEMPERATURA	LinStatic	0	0	0	0	0	0
111	0,9 TEMPERATURA	LinStatic	0	0	0	0	0	0
111	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
111	1,8 TEMPERATURA	LinStatic	0	0	0	0	0	0
111	0 Distorsioni	LinStatic	0	0	0	0	0	0
111	0,45 Distorsioni	LinStatic	0	0	0	0	0	0
111	0,9 Distorsioni	LinStatic	0	0	0	0	0	0
111	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
111	1,8 Distorsioni	LinStatic	0	0	0	0	0	0
111	0 A_01_SLU_00	Combination	0	-4,302	0	-10,7062	3,411E-13	-0,6321
111	0,45 A_01_SLU_00	Combination	0	-0,232	0	-10,7062	3,411E-13	0,388

111	0,9 A_01_SLU_00	Combination	0	3,838	0	-10,7062	3,411E-13	-0,4234
111	1,35 A_01_SLU_00	Combination	0	7,909	0	-10,7062	3,411E-13	-3,0665
111	1,8 A_01_SLU_00	Combination	0	11,979	0	-10,7062	3,411E-13	-7,5411
111	0 A_01_SLU_01	Combination	0	0,499	5,596E-14	-9,0905	3,411E-13	0,2911
111	0,45 A_01_SLU_01	Combination	0	7,167	5,596E-14	-9,0905	3,159E-13	3,3097
111	0,9 A_01_SLU_01	Combination	0	13,836	5,596E-14	-9,0905	2,907E-13	3,3271
111	1,35 A_01_SLU_01	Combination	0	20,505	5,596E-14	-9,0905	2,655E-13	0,3436
111	1,8 A_01_SLU_01	Combination	0	27,174	5,596E-14	-9,0905	2,403E-13	-5,6411
111	0 A_01_SLU_01	Combination	0	-11,724	5,596E-14	-36,6808	3,411E-13	-3,2223
111	0,45 A_01_SLU_01	Combination	0	-5,055	5,596E-14	-36,6808	3,159E-13	-4,1836
111	0,9 A_01_SLU_01	Combination	0	1,614	5,596E-14	-36,6808	2,907E-13	-8,146
111	1,35 A_01_SLU_01	Combination	0	8,283	5,596E-14	-36,6808	2,655E-13	-15,1095
111	1,8 A_01_SLU_01	Combination	0	14,952	5,596E-14	-36,6808	2,403E-13	-25,0739
111	0 A_01_SLU_02	Combination	0	-1,485	2,782E-12	-9,9189	3,411E-13	-1,0314
111	0,45 A_01_SLU_02	Combination	0	5,184	2,782E-12	-9,9189	-9,109E-13	1,8682
111	0,9 A_01_SLU_02	Combination	0	11,853	2,782E-12	-9,9189	-2,163E-12	1,7667
111	1,35 A_01_SLU_02	Combination	0	18,522	2,782E-12	-9,9189	-3,415E-12	-1,3358
111	1,8 A_01_SLU_02	Combination	0	25,191	2,782E-12	-9,9189	-4,667E-12	-7,4393
111	0 A_01_SLU_02	Combination	0	-11,024	2,782E-12	-27,5932	3,411E-13	-3,6117
111	0,45 A_01_SLU_02	Combination	0	-4,355	2,782E-12	-27,5932	-9,109E-13	-3,8778
111	0,9 A_01_SLU_02	Combination	0	2,314	2,782E-12	-27,5932	-2,163E-12	-7,145
111	1,35 A_01_SLU_02	Combination	0	8,983	2,782E-12	-27,5932	-3,415E-12	-13,4132
111	1,8 A_01_SLU_02	Combination	0	15,652	2,782E-12	-27,5932	-4,667E-12	-22,6825
111	0 A_01_SLU_03	Combination	0	-1,723	1,907E-12	-11,4543	3,411E-13	-0,7795
111	0,45 A_01_SLU_03	Combination	0	4,946	1,907E-12	-11,4543	-5,169E-13	2,2271
111	0,9 A_01_SLU_03	Combination	0	11,615	1,907E-12	-11,4543	-1,375E-12	2,2326
111	1,35 A_01_SLU_03	Combination	0	18,284	1,907E-12	-11,4543	-2,233E-12	-0,763
111	1,8 A_01_SLU_03	Combination	0	24,953	1,907E-12	-11,4543	-3,091E-12	-6,7595
111	0 A_01_SLU_03	Combination	0	-11,262	1,907E-12	-29,1287	3,411E-13	-3,3598
111	0,45 A_01_SLU_03	Combination	0	-4,593	1,907E-12	-29,1287	-5,169E-13	-3,519
111	0,9 A_01_SLU_03	Combination	0	2,076	1,907E-12	-29,1287	-1,375E-12	-6,6792
111	1,35 A_01_SLU_03	Combination	0	8,745	1,907E-12	-29,1287	-2,233E-12	-12,8404

111	1,8 A_01_SLU_03	Combination	0	15,414	1,907E-12	-29,1287	-3,091E-12	-22,0027
111	0 A_01_SLU_04	Combination	0	0,897	4,796E-15	-7,3078	3,411E-13	0,3038
111	0,45 A_01_SLU_04	Combination	0	7,566	4,796E-15	-7,3078	3,389E-13	3,143
111	0,9 A_01_SLU_04	Combination	0	14,235	4,796E-15	-7,3078	3,367E-13	2,9813
111	1,35 A_01_SLU_04	Combination	0	20,904	4,796E-15	-7,3078	3,346E-13	-0,1816
111	1,8 A_01_SLU_04	Combination	0	27,573	4,796E-15	-7,3078	3,324E-13	-6,3454
111	0 A_01_SLU_04	Combination	0	-11,326	4,796E-15	-34,8981	3,411E-13	-3,2096
111	0,45 A_01_SLU_04	Combination	0	-4,657	4,796E-15	-34,8981	3,389E-13	-4,3502
111	0,9 A_01_SLU_04	Combination	0	2,012	4,796E-15	-34,8981	3,367E-13	-8,4919
111	1,35 A_01_SLU_04	Combination	0	8,681	4,796E-15	-34,8981	3,346E-13	-15,6346
111	1,8 A_01_SLU_04	Combination	0	15,35	4,796E-15	-34,8981	3,324E-13	-25,7783
111	0 A_01_SLU_05	Combination	0	-4,966	8,527E-14	-13,6774	3,411E-13	-0,6532
111	0,45 A_01_SLU_05	Combination	0	-0,896	8,527E-14	-13,6774	3,027E-13	0,6657
111	0,9 A_01_SLU_05	Combination	0	3,174	8,527E-14	-13,6774	2,643E-13	0,153
111	1,35 A_01_SLU_05	Combination	0	7,245	8,527E-14	-13,6774	2,26E-13	-2,1913
111	1,8 A_01_SLU_05	Combination	0	11,315	8,527E-14	-13,6774	1,876E-13	-6,3672
111	0 A_01_SLU_06	Combination	0	1,693	5,596E-14	-6,0841	2,274E-13	0,4732
111	0,45 A_01_SLU_06	Combination	0	7,222	5,596E-14	-6,0841	2,022E-13	3,2106
111	0,9 A_01_SLU_06	Combination	0	12,751	5,596E-14	-6,0841	1,77E-13	3,46
111	1,35 A_01_SLU_06	Combination	0	18,28	5,596E-14	-6,0841	1,518E-13	1,2214
111	1,8 A_01_SLU_06	Combination	0	23,808	5,596E-14	-6,0841	1,267E-13	-3,505
111	0 A_01_SLU_06	Combination	0	-10,529	5,596E-14	-33,6744	2,274E-13	-3,0402
111	0,45 A_01_SLU_06	Combination	0	-5,001	5,596E-14	-33,6744	2,022E-13	-4,2827
111	0,9 A_01_SLU_06	Combination	0	0,528	5,596E-14	-33,6744	1,77E-13	-8,0132
111	1,35 A_01_SLU_06	Combination	0	6,057	5,596E-14	-33,6744	1,518E-13	-14,2316
111	1,8 A_01_SLU_06	Combination	0	11,586	5,596E-14	-33,6744	1,267E-13	-22,9379
111	0 A_01_SLU_07	Combination	0	-0,29	2,782E-12	-6,9125	2,274E-13	-0,8493
111	0,45 A_01_SLU_07	Combination	0	5,239	2,782E-12	-6,9125	-1,025E-12	1,7691
111	0,9 A_01_SLU_07	Combination	0	10,768	2,782E-12	-6,9125	-2,276E-12	1,8996
111	1,35 A_01_SLU_07	Combination	0	16,296	2,782E-12	-6,9125	-3,528E-12	-0,4579
111	1,8 A_01_SLU_07	Combination	0	21,825	2,782E-12	-6,9125	-4,78E-12	-5,3033
111	0 A_01_SLU_07	Combination	0	-9,829	2,782E-12	-24,5868	2,274E-13	-3,4296

111	0,45 A_01_SLU_07	Combination	0	-4,3	2,782E-12	-24,5868	-1,025E-12	-3,9769
111	0,9 A_01_SLU_07	Combination	0	1,229	2,782E-12	-24,5868	-2,276E-12	-7,0122
111	1,35 A_01_SLU_07	Combination	0	6,757	2,782E-12	-24,5868	-3,528E-12	-12,5354
111	1,8 A_01_SLU_07	Combination	0	12,286	2,782E-12	-24,5868	-4,78E-12	-20,5465
111	0 A_01_SLU_08	Combination	0	-0,528	1,907E-12	-8,4479	2,274E-13	-0,5974
111	0,45 A_01_SLU_08	Combination	0	5,001	1,907E-12	-8,4479	-6,306E-13	2,128
111	0,9 A_01_SLU_08	Combination	0	10,53	1,907E-12	-8,4479	-1,489E-12	2,3654
111	1,35 A_01_SLU_08	Combination	0	16,059	1,907E-12	-8,4479	-2,347E-12	0,1149
111	1,8 A_01_SLU_08	Combination	0	21,587	1,907E-12	-8,4479	-3,205E-12	-4,6235
111	0 A_01_SLU_08	Combination	0	-10,067	1,907E-12	-26,1223	2,274E-13	-3,1777
111	0,45 A_01_SLU_08	Combination	0	-4,538	1,907E-12	-26,1223	-6,306E-13	-3,618
111	0,9 A_01_SLU_08	Combination	0	0,991	1,907E-12	-26,1223	-1,489E-12	-6,5463
111	1,35 A_01_SLU_08	Combination	0	6,52	1,907E-12	-26,1223	-2,347E-12	-11,9625
111	1,8 A_01_SLU_08	Combination	0	12,048	1,907E-12	-26,1223	-3,205E-12	-19,8667
111	0 A_01_SLU_09	Combination	0	2,092	4,796E-15	-4,3014	2,274E-13	0,4859
111	0,45 A_01_SLU_09	Combination	0	7,621	4,796E-15	-4,3014	2,252E-13	3,044
111	0,9 A_01_SLU_09	Combination	0	13,149	4,796E-15	-4,3014	2,231E-13	3,1141
111	1,35 A_01_SLU_09	Combination	0	18,678	4,796E-15	-4,3014	2,209E-13	0,6963
111	1,8 A_01_SLU_09	Combination	0	24,207	4,796E-15	-4,3014	2,187E-13	-4,2094
111	0 A_01_SLU_09	Combination	0	-10,131	4,796E-15	-31,8917	2,274E-13	-3,0275
111	0,45 A_01_SLU_09	Combination	0	-4,602	4,796E-15	-31,8917	2,252E-13	-4,4493
111	0,9 A_01_SLU_09	Combination	0	0,926	4,796E-15	-31,8917	2,231E-13	-8,359
111	1,35 A_01_SLU_09	Combination	0	6,455	4,796E-15	-31,8917	2,209E-13	-14,7567
111	1,8 A_01_SLU_09	Combination	0	11,984	4,796E-15	-31,8917	2,187E-13	-23,6423
111	0 A_01_SLU_10	Combination	0	-3,771	8,527E-14	-10,671	2,274E-13	-0,4711
111	0,45 A_01_SLU_10	Combination	0	-0,841	8,527E-14	-10,671	1,89E-13	0,5666
111	0,9 A_01_SLU_10	Combination	0	2,089	8,527E-14	-10,671	1,506E-13	0,2858
111	1,35 A_01_SLU_10	Combination	0	5,019	8,527E-14	-10,671	1,123E-13	-1,3134
111	1,8 A_01_SLU_10	Combination	0	7,949	8,527E-14	-10,671	7,39E-14	-4,2312
111	0 A_02_SLU_01	Combination	0	-1,505	5,596E-14	-5,605	3,411E-13	-0,1104
111	0,45 A_02_SLU_01	Combination	0	5,164	5,596E-14	-5,605	3,159E-13	2,8656
111	0,9 A_02_SLU_01	Combination	0	11,833	5,596E-14	-5,605	2,907E-13	2,8405

111	1,35 A_02_SLU_01	Combination	0	18,502	5,596E-14	-5,605	2,655E-13	-0,1856
111	1,8 A_02_SLU_01	Combination	0	25,171	5,596E-14	-5,605	2,403E-13	-6,2128
111	0 A_02_SLU_01	Combination	0	-11,151	5,596E-14	-25,373	3,411E-13	-2,8916
111	0,45 A_02_SLU_01	Combination	0	-4,482	5,596E-14	-25,373	3,159E-13	-3,2025
111	0,9 A_02_SLU_01	Combination	0	2,187	5,596E-14	-25,373	2,907E-13	-6,5145
111	1,35 A_02_SLU_01	Combination	0	8,856	5,596E-14	-25,373	2,655E-13	-12,8275
111	1,8 A_02_SLU_01	Combination	0	15,525	5,596E-14	-25,373	2,403E-13	-22,1415
111	0 A_02_SLU_02	Combination	0	-2,941	5,356E-14	-7,9807	3,411E-13	-1,2795
111	0,45 A_02_SLU_02	Combination	0	3,728	5,356E-14	-7,9807	3,17E-13	1,5457
111	0,9 A_02_SLU_02	Combination	0	10,397	5,356E-14	-7,9807	2,929E-13	1,37
111	1,35 A_02_SLU_02	Combination	0	17,066	5,356E-14	-7,9807	2,688E-13	-1,8068
111	1,8 A_02_SLU_02	Combination	0	23,735	5,356E-14	-7,9807	2,447E-13	-7,9847
111	0 A_02_SLU_02	Combination	0	-10,554	5,356E-14	-21,3031	3,411E-13	-3,3547
111	0,45 A_02_SLU_02	Combination	0	-3,885	5,356E-14	-21,3031	3,17E-13	-3,1323
111	0,9 A_02_SLU_02	Combination	0	2,784	5,356E-14	-21,3031	2,929E-13	-5,911
111	1,35 A_02_SLU_02	Combination	0	9,453	5,356E-14	-21,3031	2,688E-13	-11,6907
111	1,8 A_02_SLU_02	Combination	0	16,122	5,356E-14	-21,3031	2,447E-13	-20,4715
111	0 A_02_SLU_03	Combination	0	-3,176	8,766E-14	-9,5073	3,411E-13	-1,0276
111	0,45 A_02_SLU_03	Combination	0	3,493	8,766E-14	-9,5073	3,016E-13	1,9035
111	0,9 A_02_SLU_03	Combination	0	10,162	8,766E-14	-9,5073	2,622E-13	1,8336
111	1,35 A_02_SLU_03	Combination	0	16,831	8,766E-14	-9,5073	2,227E-13	-1,2374
111	1,8 A_02_SLU_03	Combination	0	23,5	8,766E-14	-9,5073	1,833E-13	-7,3094
111	0 A_02_SLU_03	Combination	0	-10,789	8,766E-14	-22,8297	3,411E-13	-3,1027
111	0,45 A_02_SLU_03	Combination	0	-4,12	8,766E-14	-22,8297	3,016E-13	-2,7745
111	0,9 A_02_SLU_03	Combination	0	2,549	8,766E-14	-22,8297	2,622E-13	-5,4474
111	1,35 A_02_SLU_03	Combination	0	9,218	8,766E-14	-22,8297	2,227E-13	-11,1213
111	1,8 A_02_SLU_03	Combination	0	15,887	8,766E-14	-22,8297	1,833E-13	-19,7962
111	0 A_02_SLU_04	Combination	0	-1,106	4,796E-15	-3,8223	3,411E-13	-0,0978
111	0,45 A_02_SLU_04	Combination	0	5,562	4,796E-15	-3,8223	3,389E-13	2,699
111	0,9 A_02_SLU_04	Combination	0	12,231	4,796E-15	-3,8223	3,367E-13	2,4946
111	1,35 A_02_SLU_04	Combination	0	18,9	4,796E-15	-3,8223	3,346E-13	-0,7107
111	1,8 A_02_SLU_04	Combination	0	25,569	4,796E-15	-3,8223	3,324E-13	-6,9171

111	0 A_02_SLU_04	Combination	0	-10,753	4,796E-15	-23,5903	3,411E-13	-2,8789
111	0,45 A_02_SLU_04	Combination	0	-4,084	4,796E-15	-23,5903	3,389E-13	-3,3691
111	0,9 A_02_SLU_04	Combination	0	2,585	4,796E-15	-23,5903	3,367E-13	-6,8603
111	1,35 A_02_SLU_04	Combination	0	9,254	4,796E-15	-23,5903	3,346E-13	-13,3526
111	1,8 A_02_SLU_04	Combination	0	15,923	4,796E-15	-23,5903	3,324E-13	-22,8459
111	0 A_02_SLU_05	Combination	0	-4,966	8,527E-14	-13,6774	3,411E-13	-0,6532
111	0,45 A_02_SLU_05	Combination	0	-0,896	8,527E-14	-13,6774	3,027E-13	0,6657
111	0,9 A_02_SLU_05	Combination	0	3,174	8,527E-14	-13,6774	2,643E-13	0,153
111	1,35 A_02_SLU_05	Combination	0	7,245	8,527E-14	-13,6774	2,26E-13	-2,1913
111	1,8 A_02_SLU_05	Combination	0	11,315	8,527E-14	-13,6774	1,876E-13	-6,3672
111	0 A_02_SLU_06	Combination	0	-0,31	5,596E-14	-2,5986	2,274E-13	0,0717
111	0,45 A_02_SLU_06	Combination	0	5,219	5,596E-14	-2,5986	2,022E-13	2,7665
111	0,9 A_02_SLU_06	Combination	0	10,748	5,596E-14	-2,5986	1,77E-13	2,9733
111	1,35 A_02_SLU_06	Combination	0	16,276	5,596E-14	-2,5986	1,518E-13	0,6923
111	1,8 A_02_SLU_06	Combination	0	21,805	5,596E-14	-2,5986	1,267E-13	-4,0767
111	0 A_02_SLU_06	Combination	0	-9,956	5,596E-14	-22,3666	2,274E-13	-2,7095
111	0,45 A_02_SLU_06	Combination	0	-4,427	5,596E-14	-22,3666	2,022E-13	-3,3016
111	0,9 A_02_SLU_06	Combination	0	1,102	5,596E-14	-22,3666	1,77E-13	-6,3816
111	1,35 A_02_SLU_06	Combination	0	6,63	5,596E-14	-22,3666	1,518E-13	-11,9496
111	1,8 A_02_SLU_06	Combination	0	12,159	5,596E-14	-22,3666	1,267E-13	-20,0055
111	0 A_02_SLU_07	Combination	0	-1,746	5,356E-14	-4,9743	2,274E-13	-1,0974
111	0,45 A_02_SLU_07	Combination	0	3,783	5,356E-14	-4,9743	2,033E-13	1,4467
111	0,9 A_02_SLU_07	Combination	0	9,311	5,356E-14	-4,9743	1,792E-13	1,5028
111	1,35 A_02_SLU_07	Combination	0	14,84	5,356E-14	-4,9743	1,551E-13	-0,929
111	1,8 A_02_SLU_07	Combination	0	20,369	5,356E-14	-4,9743	1,31E-13	-5,8487
111	0 A_02_SLU_07	Combination	0	-9,359	5,356E-14	-18,2967	2,274E-13	-3,1726
111	0,45 A_02_SLU_07	Combination	0	-3,83	5,356E-14	-18,2967	2,033E-13	-3,2314
111	0,9 A_02_SLU_07	Combination	0	1,698	5,356E-14	-18,2967	1,792E-13	-5,7782
111	1,35 A_02_SLU_07	Combination	0	7,227	5,356E-14	-18,2967	1,551E-13	-10,8129
111	1,8 A_02_SLU_07	Combination	0	12,756	5,356E-14	-18,2967	1,31E-13	-18,3355
111	0 A_02_SLU_08	Combination	0	-1,981	8,766E-14	-6,5009	2,274E-13	-0,8455
111	0,45 A_02_SLU_08	Combination	0	3,548	8,766E-14	-6,5009	1,879E-13	1,8044

111	0,9 A_02_SLU_08	Combination	0	9,076	8,766E-14	-6,5009	1,485E-13	1,9664
111	1,35 A_02_SLU_08	Combination	0	14,605	8,766E-14	-6,5009	1,09E-13	-0,3595
111	1,8 A_02_SLU_08	Combination	0	20,134	8,766E-14	-6,5009	6,958E-14	-5,1734
111	0 A_02_SLU_08	Combination	0	-9,594	8,766E-14	-19,8233	2,274E-13	-2,9206
111	0,45 A_02_SLU_08	Combination	0	-4,066	8,766E-14	-19,8233	1,879E-13	-2,8736
111	0,9 A_02_SLU_08	Combination	0	1,463	8,766E-14	-19,8233	1,485E-13	-5,3145
111	1,35 A_02_SLU_08	Combination	0	6,992	8,766E-14	-19,8233	1,09E-13	-10,2434
111	1,8 A_02_SLU_08	Combination	0	12,521	8,766E-14	-19,8233	6,958E-14	-17,6602
111	0 A_02_SLU_09	Combination	0	0,088	4,796E-15	-0,8159	2,274E-13	0,0843
111	0,45 A_02_SLU_09	Combination	0	5,617	4,796E-15	-0,8159	2,252E-13	2,5999
111	0,9 A_02_SLU_09	Combination	0	11,146	4,796E-15	-0,8159	2,231E-13	2,6275
111	1,35 A_02_SLU_09	Combination	0	16,675	4,796E-15	-0,8159	2,209E-13	0,1672
111	1,8 A_02_SLU_09	Combination	0	22,203	4,796E-15	-0,8159	2,187E-13	-4,7811
111	0 A_02_SLU_09	Combination	0	-9,558	4,796E-15	-20,5839	2,274E-13	-2,6968
111	0,45 A_02_SLU_09	Combination	0	-4,029	4,796E-15	-20,5839	2,252E-13	-3,4682
111	0,9 A_02_SLU_09	Combination	0	1,5	4,796E-15	-20,5839	2,231E-13	-6,7275
111	1,35 A_02_SLU_09	Combination	0	7,029	4,796E-15	-20,5839	2,209E-13	-12,4747
111	1,8 A_02_SLU_09	Combination	0	12,557	4,796E-15	-20,5839	2,187E-13	-20,7099
111	0 A_02_SLU_10	Combination	0	-3,771	8,527E-14	-10,671	2,274E-13	-0,4711
111	0,45 A_02_SLU_10	Combination	0	-0,841	8,527E-14	-10,671	1,89E-13	0,5666
111	0,9 A_02_SLU_10	Combination	0	2,089	8,527E-14	-10,671	1,506E-13	0,2858
111	1,35 A_02_SLU_10	Combination	0	5,019	8,527E-14	-10,671	1,123E-13	-1,3134
111	1,8 A_02_SLU_10	Combination	0	7,949	8,527E-14	-10,671	7,39E-14	-4,2312
111	0 COMBO_Dead	Combination	0	-3,227	0	-7,5918	0	-0,3862
111	0,45 COMBO_Dead	Combination	0	-0,305	0	-7,5918	0	0,4085
111	0,9 COMBO_Dead	Combination	0	2,618	0	-7,5918	0	-0,1121
111	1,35 COMBO_Dead	Combination	0	5,541	0	-7,5918	0	-1,9478
111	1,8 COMBO_Dead	Combination	0	8,464	0	-7,5918	0	-5,0988
111	0 COMBO_Permanenti	Combination	0	-1,075	0	-3,1144	3,411E-13	-0,2459
111	0,45 COMBO_Permanenti	Combination	0	0,073	0	-3,1144	3,411E-13	-0,0205
111	0,9 COMBO_Permanenti	Combination	0	1,22	0	-3,1144	3,411E-13	-0,3114
111	1,35 COMBO_Permanenti	Combination	0	2,368	0	-3,1144	3,411E-13	-1,1186

111	1,8 COMBO_Permanenti	Combination	0	3,515	0	-3,1144	3,411E-13	-2,4423
111	0 COMBO1_MOBILI	Combination	0	4,801	5,596E-14	1,6157	0	0,9233
111	0,45 COMBO1_MOBILI	Combination	0	7,399	5,596E-14	1,6157	-2,518E-14	2,9216
111	0,9 COMBO1_MOBILI	Combination	0	9,998	5,596E-14	1,6157	-5,036E-14	3,7505
111	1,35 COMBO1_MOBILI	Combination	0	12,597	5,596E-14	1,6157	-7,554E-14	3,41
111	1,8 COMBO1_MOBILI	Combination	0	15,196	5,596E-14	1,6157	-1,007E-13	1,9001
111	0 COMBO1_MOBILI	Combination	0	-7,422	5,596E-14	-25,9745	0	-2,5901
111	0,45 COMBO1_MOBILI	Combination	0	-4,823	5,596E-14	-25,9745	-2,518E-14	-4,5717
111	0,9 COMBO1_MOBILI	Combination	0	-2,225	5,596E-14	-25,9745	-5,036E-14	-7,7226
111	1,35 COMBO1_MOBILI	Combination	0	0,374	5,596E-14	-25,9745	-7,554E-14	-12,043
111	1,8 COMBO1_MOBILI	Combination	0	2,973	5,596E-14	-25,9745	-1,007E-13	-17,5328
111	0 COMBO2_MOBILI	Combination	0	2,797	5,596E-14	5,1013	0	0,5217
111	0,45 COMBO2_MOBILI	Combination	0	5,396	5,596E-14	5,1013	-2,518E-14	2,4775
111	0,9 COMBO2_MOBILI	Combination	0	7,995	5,596E-14	5,1013	-5,036E-14	3,2639
111	1,35 COMBO2_MOBILI	Combination	0	10,594	5,596E-14	5,1013	-7,554E-14	2,8809
111	1,8 COMBO2_MOBILI	Combination	0	13,192	5,596E-14	5,1013	-1,007E-13	1,3284
111	0 COMBO2_MOBILI	Combination	0	-6,849	5,596E-14	-14,6667	0	-2,2594
111	0,45 COMBO2_MOBILI	Combination	0	-4,25	5,596E-14	-14,6667	-2,518E-14	-3,5905
111	0,9 COMBO2_MOBILI	Combination	0	-1,651	5,596E-14	-14,6667	-5,036E-14	-6,0911
111	1,35 COMBO2_MOBILI	Combination	0	0,947	5,596E-14	-14,6667	-7,554E-14	-9,761
111	1,8 COMBO2_MOBILI	Combination	0	3,546	5,596E-14	-14,6667	-1,007E-13	-14,6004
111	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
111	0,45 COMBO_RITIRO	Combination	0	0	0	0	0	0
111	0,9 COMBO_RITIRO	Combination	0	0	0	0	0	0
111	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
111	1,8 COMBO_RITIRO	Combination	0	0	0	0	0	0
111	0 COMB_RARA	Combination	0	-2,083	8,882E-16	-7,0397	2,274E-13	-0,262
111	0,45 COMB_RARA	Combination	0	1,28	8,882E-16	-7,0397	2,27E-13	0,7969
111	0,9 COMB_RARA	Combination	0	4,644	8,882E-16	-7,0397	2,266E-13	0,3424
111	1,35 COMB_RARA	Combination	0	8,007	8,882E-16	-7,0397	2,262E-13	-1,6255
111	1,8 COMB_RARA	Combination	0	11,37	8,882E-16	-7,0397	2,258E-13	-5,1068
111	0 COMB_RARA	Combination	0	-4,346	8,882E-16	-12,149	2,274E-13	-0,9127

111	0,45 COMB_RARA	Combination	0	-0,983	8,882E-16	-12,149	2,27E-13	-0,5908
111	0,9 COMB_RARA	Combination	0	2,38	8,882E-16	-12,149	2,266E-13	-1,7823
111	1,35 COMB_RARA	Combination	0	5,743	8,882E-16	-12,149	2,262E-13	-4,4872
111	1,8 COMB_RARA	Combination	0	9,106	8,882E-16	-12,149	2,258E-13	-8,7055
112	0 DEAD	LinStatic	-0,184	-6,836	-0,184	5,3009	-0,4822	-3,8978
112	0,425 DEAD	LinStatic	-0,184	-4,792	-0,184	5,3009	-0,404	-1,4269
112	0,85 DEAD	LinStatic	-0,184	-2,747	-0,184	5,3009	-0,3258	0,175
112	0,85 DEAD	LinStatic	-0,184	-2,747	-0,184	5,3009	-0,3258	0,175
112	1,35 DEAD	LinStatic	-0,184	-0,341	-0,184	5,3009	-0,2338	0,9471
112	1,85 DEAD	LinStatic	-0,184	2,064	-0,184	5,3009	-0,1418	0,5163
112	0 PAVIMENTAZIONE	LinStatic	-0,027	-2,455	-0,083	1,4107	-0,1741	-1,4458
112	0,425 PAVIMENTAZIONE	LinStatic	-0,027	-1,732	-0,083	1,4107	-0,139	-0,5561
112	0,85 PAVIMENTAZIONE	LinStatic	-0,027	-1,01	-0,083	1,4107	-0,1039	0,0266
112	0,85 PAVIMENTAZIONE	LinStatic	-0,027	-1,01	-0,083	1,4107	-0,1039	0,0266
112	1,35 PAVIMENTAZIONE	LinStatic	-0,027	-0,16	-0,083	1,4107	-0,0627	0,319
112	1,85 PAVIMENTAZIONE	LinStatic	-0,027	0,69	-0,083	1,4107	-0,0214	0,1863
112	0 BARRIERA+CORDOLO	LinStatic	0,16	0,189	-0,149	0,3419	-0,2397	0,2236
112	0,425 BARRIERA+CORDOLO	LinStatic	0,16	0,189	-0,149	0,3419	-0,1764	0,1433
112	0,85 BARRIERA+CORDOLO	LinStatic	0,16	0,189	-0,149	0,3419	-0,1132	0,0629
112	0,85 BARRIERA+CORDOLO	LinStatic	0,16	0,189	-0,149	0,3419	-0,1132	0,0629
112	1,35 BARRIERA+CORDOLO	LinStatic	0,16	0,189	-0,149	0,3419	-0,0387	-0,0316
112	1,85 BARRIERA+CORDOLO	LinStatic	0,16	0,189	-0,149	0,3419	0,0357	-0,1261
112	0 PARAPETTO	LinStatic	0,205	-0,055	-0,105	0,0524	-0,2141	-0,2501
112	0,425 PARAPETTO	LinStatic	0,205	-0,055	-0,105	0,0524	-0,1695	-0,2266
112	0,85 PARAPETTO	LinStatic	0,205	-0,055	-0,105	0,0524	-0,1249	-0,2031
112	0,85 PARAPETTO	LinStatic	0,205	-0,055	-0,105	0,0524	-0,1249	-0,2031
112	1,35 PARAPETTO	LinStatic	0,205	-0,055	-0,105	0,0524	-0,0725	-0,1755
112	1,85 PARAPETTO	LinStatic	0,205	-0,055	-0,105	0,0524	-0,02	-0,1479
112	0 QK_MOBILI	LinStatic	0,00867	0,097	0,161	1,7755	0,4079	0,1476
112	0,425 QK_MOBILI	LinStatic	0,00867	0,097	0,161	1,7755	0,3395	0,1063
112	0,85 QK_MOBILI	LinStatic	0,00867	0,097	0,161	1,7755	0,2712	0,065
112	0,85 QK_MOBILI	LinStatic	0,00867	0,097	0,161	1,7755	0,2712	0,065

112	1,35 QK_MOBILI	LinStatic	0,00867	0,097	0,161	1,7755	0,1908	0,0165
112	1,85 QK_MOBILI	LinStatic	0,00867	0,097	0,161	1,7755	0,1104	-0,0321
112	0 QK_FOLLA	LinStatic	1,586	-0,149	-0,941	0,8019	-1,8698	-1,4748
112	0,425 QK_FOLLA	LinStatic	1,586	-0,149	-0,941	0,8019	-1,4699	-1,4115
112	0,85 QK_FOLLA	LinStatic	1,586	-0,149	-0,941	0,8019	-1,07	-1,3482
112	0,85 QK_FOLLA	LinStatic	1,586	-0,149	-0,941	0,8019	-1,07	-1,3482
112	1,35 QK_FOLLA	LinStatic	1,586	-0,149	-0,941	0,8019	-0,5995	-1,2737
112	1,85 QK_FOLLA	LinStatic	1,586	-0,149	-0,941	0,8019	-0,129	-1,1992
112	0 PERMANENTI	LinStatic	0,338	-2,321	-0,336	1,805	-0,628	-1,4723
112	0,425 PERMANENTI	LinStatic	0,338	-1,598	-0,336	1,805	-0,485	-0,6394
112	0,85 PERMANENTI	LinStatic	0,338	-0,876	-0,336	1,805	-0,342	-0,1136
112	0,85 PERMANENTI	LinStatic	0,338	-0,876	-0,336	1,805	-0,342	-0,1136
112	1,35 PERMANENTI	LinStatic	0,338	-0,026	-0,336	1,805	-0,1739	0,1119
112	1,85 PERMANENTI	LinStatic	0,338	0,824	-0,336	1,805	-0,0057	-0,0877
112	0 Qk_Tandem_1	LinMoving	10,102	1,256	6,485	26,7862	20,0972	5,0498
112	0,425 Qk_Tandem_1	LinMoving	10,102	31,465	6,485	23,8007	18,7484	27,2995
112	0,85 Qk_Tandem_1	LinMoving	10,102	61,674	6,485	20,8151	17,3996	49,5492
112	0,85 Qk_Tandem_1	LinMoving	10,102	61,674	6,485	20,8151	17,3996	49,5492
112	1,35 Qk_Tandem_1	LinMoving	10,102	62,137	6,485	20,9015	16,6838	34,2575
112	1,85 Qk_Tandem_1	LinMoving	10,102	62,601	6,485	20,9879	15,9681	18,9659
112	0 Qk_Tandem_1	LinMoving	-50,091	-112,277	-4,428	-31,3474	-15,0987	-52,8593
112	0,425 Qk_Tandem_1	LinMoving	-50,091	-87,304	-4,428	-31,3824	-14,5377	-29,812
112	0,85 Qk_Tandem_1	LinMoving	-50,091	-62,331	-4,428	-31,4173	-13,9766	-6,7648
112	0,85 Qk_Tandem_1	LinMoving	-50,091	-62,331	-4,428	-31,4173	-13,9766	-6,7648
112	1,35 Qk_Tandem_1	LinMoving	-50,091	-38,567	-4,428	-28,5011	-14,1349	-15,2181
112	1,85 Qk_Tandem_1	LinMoving	-50,091	-14,802	-4,428	-25,5849	-14,2931	-23,6714
112	0 Qk_Tandem_2	LinMoving	6,944	1,328	7,249	24,1873	16,0342	3,5279
112	0,425 Qk_Tandem_2	LinMoving	6,944	20,899	7,249	22,2806	14,6488	17,6192
112	0,85 Qk_Tandem_2	LinMoving	6,944	40,469	7,249	20,3739	13,2634	31,7105
112	0,85 Qk_Tandem_2	LinMoving	6,944	40,469	7,249	20,3739	13,2634	31,7105
112	1,35 Qk_Tandem_2	LinMoving	6,944	40,598	7,249	20,3979	13,0189	22,3406
112	1,85 Qk_Tandem_2	LinMoving	6,944	40,726	7,249	20,4219	12,7743	12,9706

112	0 Qk_Tandem_2	LinMoving	-36,603	-73,52	-3,544	-19,203	-9,3334	-36,5927
112	0,425 Qk_Tandem_2	LinMoving	-36,603	-58,071	-3,544	-19,2127	-9,3927	-21,2453
112	0,85 Qk_Tandem_2	LinMoving	-36,603	-42,622	-3,544	-19,2225	-9,452	-5,8979
112	0,85 Qk_Tandem_2	LinMoving	-36,603	-42,622	-3,544	-19,2225	-9,452	-5,8979
112	1,35 Qk_Tandem_2	LinMoving	-36,603	-26,851	-3,544	-17,342	-10,8259	-11,0751
112	1,85 Qk_Tandem_2	LinMoving	-36,603	-11,08	-3,544	-15,4615	-12,1998	-16,2524
112	0 FRENATURA	LinStatic	0,156	-0,107	2,396	-0,6417	-0,1144	-0,3374
112	0,425 FRENATURA	LinStatic	0,156	-0,107	2,396	-0,6417	-1,1327	-0,2919
112	0,85 FRENATURA	LinStatic	0,156	-0,107	2,396	-0,6417	-2,151	-0,2465
112	0,85 FRENATURA	LinStatic	0,156	-0,107	2,396	-0,6417	-2,151	-0,2465
112	1,35 FRENATURA	LinStatic	0,156	-0,107	2,396	-0,6417	-3,349	-0,193
112	1,85 FRENATURA	LinStatic	0,156	-0,107	2,396	-0,6417	-4,5471	-0,1395
112	0 VENTO_TR_SC	LinStatic	-1,149	-0,36	4,596	-0,6542	9,2932	-1,2819
112	0,425 VENTO_TR_SC	LinStatic	-1,149	-0,36	4,596	-0,6542	7,34	-1,1287
112	0,85 VENTO_TR_SC	LinStatic	-1,149	-0,36	4,596	-0,6542	5,3867	-0,9755
112	0,85 VENTO_TR_SC	LinStatic	-1,149	-0,36	4,596	-0,6542	5,3867	-0,9755
112	1,35 VENTO_TR_SC	LinStatic	-1,149	-0,36	4,596	-0,6542	3,0888	-0,7953
112	1,85 VENTO_TR_SC	LinStatic	-1,149	-0,36	4,596	-0,6542	0,7909	-0,6151
112	0 VENTO_TR_CA	LinStatic	-1,325	-0,664	6,089	-1,1016	12,2088	-2,2983
112	0,425 VENTO_TR_CA	LinStatic	-1,325	-0,664	6,089	-1,1016	9,6209	-2,0159
112	0,85 VENTO_TR_CA	LinStatic	-1,325	-0,664	6,089	-1,1016	7,033	-1,7336
112	0,85 VENTO_TR_CA	LinStatic	-1,325	-0,664	6,089	-1,1016	7,033	-1,7336
112	1,35 VENTO_TR_CA	LinStatic	-1,325	-0,664	6,089	-1,1016	3,9884	-1,4014
112	1,85 VENTO_TR_CA	LinStatic	-1,325	-0,664	6,089	-1,1016	0,9437	-1,0691
112	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
112	0,425 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
112	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
112	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
112	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
112	1,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
112	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
112	0,425 VENTO_LO_SC	LinStatic	0	0	0	0	0	0

112	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
112	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
112	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
112	1,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
112	0 Qk_Tandem_1_FQ	LinMoving	6,96	0,89	4,487	19,2563	13,9292	3,4346
112	0,425 Qk_Tandem_1_FQ	LinMoving	6,96	23,034	4,487	17,0924	13,0284	19,5178
112	0,85 Qk_Tandem_1_FQ	LinMoving	6,96	45,179	4,487	14,9285	12,1276	35,6009
112	0,85 Qk_Tandem_1_FQ	LinMoving	6,96	45,179	4,487	14,9285	12,1276	35,6009
112	1,35 Qk_Tandem_1_FQ	LinMoving	6,96	45,364	4,487	14,9631	11,6747	24,3842
112	1,85 Qk_Tandem_1_FQ	LinMoving	6,96	45,549	4,487	14,9976	11,2218	13,1675
112	0 Qk_Tandem_1_FQ	LinMoving	-36,171	-81,243	-3,003	-21,3714	-10,2692	-38,1166
112	0,425 Qk_Tandem_1_FQ	LinMoving	-36,171	-63,593	-3,003	-21,3853	-9,9343	-21,4687
112	0,85 Qk_Tandem_1_FQ	LinMoving	-36,171	-45,942	-3,003	-21,3993	-9,5994	-4,8209
112	0,85 Qk_Tandem_1_FQ	LinMoving	-36,171	-45,942	-3,003	-21,3993	-9,5994	-4,8209
112	1,35 Qk_Tandem_1_FQ	LinMoving	-36,171	-28,184	-3,003	-19,2695	-9,7723	-11,0501
112	1,85 Qk_Tandem_1_FQ	LinMoving	-36,171	-10,425	-3,003	-17,1396	-9,9452	-17,2793
112	0 Qk_Tandem_2_FQ	LinMoving	4,991	0,918	4,885	16,3946	11,0497	2,4343
112	0,425 Qk_Tandem_2_FQ	LinMoving	4,991	15,453	4,885	14,9855	10,1741	12,8479
112	0,85 Qk_Tandem_2_FQ	LinMoving	4,991	29,989	4,885	13,5764	9,2984	23,2614
112	0,85 Qk_Tandem_2_FQ	LinMoving	4,991	29,989	4,885	13,5764	9,2984	23,2614
112	1,35 Qk_Tandem_2_FQ	LinMoving	4,991	30,04	4,885	13,586	9,2099	16,2376
112	1,85 Qk_Tandem_2_FQ	LinMoving	4,991	30,092	4,885	13,5956	9,1214	9,2138
112	0 Qk_Tandem_2_FQ	LinMoving	-26,68	-54,082	-2,49	-13,753	-6,6547	-26,705
112	0,425 Qk_Tandem_2_FQ	LinMoving	-26,68	-42,795	-2,49	-13,7569	-6,6992	-15,4568
112	0,85 Qk_Tandem_2_FQ	LinMoving	-26,68	-31,508	-2,49	-13,7608	-6,7438	-4,2086
112	0,85 Qk_Tandem_2_FQ	LinMoving	-26,68	-31,508	-2,49	-13,7608	-6,7438	-4,2086
112	1,35 Qk_Tandem_2_FQ	LinMoving	-26,68	-19,698	-2,49	-12,3663	-7,6769	-8,0794
112	1,85 Qk_Tandem_2_FQ	LinMoving	-26,68	-7,888	-2,49	-10,9719	-8,6099	-11,9503
112	0 QK_MOBILI_FQ	LinStatic	0,004335	0,049	0,08	0,8878	0,2039	0,0738
112	0,425 QK_MOBILI_FQ	LinStatic	0,004335	0,049	0,08	0,8878	0,1698	0,0532
112	0,85 QK_MOBILI_FQ	LinStatic	0,004335	0,049	0,08	0,8878	0,1356	0,0325
112	0,85 QK_MOBILI_FQ	LinStatic	0,004335	0,049	0,08	0,8878	0,1356	0,0325

112	1,35 QK_MOBILI_FQ	LinStatic	0,004335	0,049	0,08	0,8878	0,0954	0,0082
112	1,85 QK_MOBILI_FQ	LinStatic	0,004335	0,049	0,08	0,8878	0,0552	-0,0161
112	0 FRENATURA_2	LinStatic	0,052	-0,131	1,519	-0,6369	3,1063	-0,3797
112	0,425 FRENATURA_2	LinStatic	0,052	-0,131	1,519	-0,6369	2,4608	-0,3242
112	0,85 FRENATURA_2	LinStatic	0,052	-0,131	1,519	-0,6369	1,8154	-0,2686
112	0,85 FRENATURA_2	LinStatic	0,052	-0,131	1,519	-0,6369	1,8154	-0,2686
112	1,35 FRENATURA_2	LinStatic	0,052	-0,131	1,519	-0,6369	1,056	-0,2033
112	1,85 FRENATURA_2	LinStatic	0,052	-0,131	1,519	-0,6369	0,2966	-0,138
112	0 RITIRO	LinStatic	0	0	0	0	0	0
112	0,425 RITIRO	LinStatic	0	0	0	0	0	0
112	0,85 RITIRO	LinStatic	0	0	0	0	0	0
112	0,85 RITIRO	LinStatic	0	0	0	0	0	0
112	1,35 RITIRO	LinStatic	0	0	0	0	0	0
112	1,85 RITIRO	LinStatic	0	0	0	0	0	0
112	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
112	0,425 TEMPERATURA	LinStatic	0	0	0	0	0	0
112	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
112	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
112	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
112	1,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
112	0 Distorsioni	LinStatic	0	0	0	0	0	0
112	0,425 Distorsioni	LinStatic	0	0	0	0	0	0
112	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
112	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
112	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
112	1,85 Distorsioni	LinStatic	0	0	0	0	0	0
112	0 A_01_SLU_00	Combination	0,258	-12,71	-0,753	9,8638	-1,5929	-7,4704
112	0,425 A_01_SLU_00	Combination	0,258	-8,866	-0,753	9,8638	-1,2729	-2,8854
112	0,85 A_01_SLU_00	Combination	0,258	-5,022	-0,753	9,8638	-0,9529	0,0659
112	0,85 A_01_SLU_00	Combination	0,258	-5,022	-0,753	9,8638	-0,9529	0,0659
112	1,35 A_01_SLU_00	Combination	0,258	-0,5	-0,753	9,8638	-0,5765	1,4463
112	1,85 A_01_SLU_00	Combination	0,258	4,023	-0,753	9,8638	-0,2	0,5656

112	0 A_01_SLU_01	Combination	13,903	-12,303	17,768	47,642	45,2602	-6,8031
112	0,425 A_01_SLU_01	Combination	13,903	32,323	17,768	43,6115	39,6086	28,3665
112	0,85 A_01_SLU_01	Combination	13,903	76,95	17,768	39,581	33,957	61,9024
112	0,85 A_01_SLU_01	Combination	13,903	76,95	17,768	39,581	33,957	61,9024
112	1,35 A_01_SLU_01	Combination	13,903	82,098	17,768	39,6976	28,4841	43,2833
112	1,85 A_01_SLU_01	Combination	13,903	87,245	17,768	39,8143	23,0112	22,4029
112	0 A_01_SLU_01	Combination	-67,358	-165,573	3,035	-30,8384	-2,2543	-84,9804
112	0,425 A_01_SLU_01	Combination	-67,358	-128,015	3,035	-30,8856	-5,3276	-48,7341
112	0,85 A_01_SLU_01	Combination	-67,358	-90,457	3,035	-30,9328	-8,4009	-14,1215
112	0,85 A_01_SLU_01	Combination	-67,358	-90,457	3,035	-30,9328	-8,4009	-14,1215
112	1,35 A_01_SLU_01	Combination	-67,358	-53,853	3,035	-26,9959	-13,1212	-23,5088
112	1,85 A_01_SLU_01	Combination	-67,358	-17,249	3,035	-23,0591	-17,8415	-35,1574
112	0 A_01_SLU_02	Combination	10,933	-12,89	19,229	38,204	38,5759	-9,0742
112	0,425 A_01_SLU_02	Combination	10,933	24,171	19,229	34,9582	31,9126	20,2792
112	0,85 A_01_SLU_02	Combination	10,933	61,232	19,229	31,7124	25,2494	47,9988
112	0,85 A_01_SLU_02	Combination	10,933	61,232	19,229	31,7124	25,2494	47,9988
112	1,35 A_01_SLU_02	Combination	10,933	66,032	19,229	31,7642	18,3206	33,3114
112	1,85 A_01_SLU_02	Combination	10,933	70,833	19,229	31,816	11,3918	16,3626
112	0 A_01_SLU_02	Combination	-53,764	-136,089	7,994	-22,7375	2,2783	-71,401
112	0,425 A_01_SLU_02	Combination	-53,764	-105,769	7,994	-22,7584	-2,5314	-41,2006
112	0,85 A_01_SLU_02	Combination	-53,764	-75,45	7,994	-22,7794	-7,3411	-12,6339
112	0,85 A_01_SLU_02	Combination	-53,764	-75,45	7,994	-22,7794	-7,3411	-12,6339
112	1,35 A_01_SLU_02	Combination	-53,764	-44,29	7,994	-19,5846	-13,8499	-19,8401
112	1,85 A_01_SLU_02	Combination	-53,764	-13,13	7,994	-16,3899	-20,3587	-29,3076
112	0 A_01_SLU_03	Combination	9,265	-13,634	25,338	37,2028	53,2837	-11,6635
112	0,425 A_01_SLU_03	Combination	9,265	23,427	25,338	33,9571	44,0241	18,006
112	0,85 A_01_SLU_03	Combination	9,265	60,488	25,338	30,7113	34,7645	46,0418
112	0,85 A_01_SLU_03	Combination	9,265	60,488	25,338	30,7113	34,7645	46,0418
112	1,35 A_01_SLU_03	Combination	9,265	65,288	25,338	30,7631	24,7812	31,7262
112	1,85 A_01_SLU_03	Combination	9,265	70,089	25,338	30,8149	14,7978	15,1494
112	0 A_01_SLU_03	Combination	-55,432	-136,833	14,103	-23,7386	16,9861	-73,9903
112	0,425 A_01_SLU_03	Combination	-55,432	-106,513	14,103	-23,7596	9,5801	-43,4737

112	0,85 A_01_SLU_03	Combination	-55,432	-76,194	14,103	-23,7805	2,174	-14,591
112	0,85 A_01_SLU_03	Combination	-55,432	-76,194	14,103	-23,7805	2,174	-14,591
112	1,35 A_01_SLU_03	Combination	-55,432	-45,034	14,103	-20,5858	-7,3893	-21,4253
112	1,85 A_01_SLU_03	Combination	-55,432	-13,873	14,103	-17,391	-16,9527	-30,5208
112	0 A_01_SLU_04	Combination	16,288	-11,107	6,807	49,625	23,2843	-2,6661
112	0,425 A_01_SLU_04	Combination	16,288	33,519	6,807	45,5945	22,291	31,9952
112	0,85 A_01_SLU_04	Combination	16,288	78,146	6,807	41,564	21,2976	65,0228
112	0,85 A_01_SLU_04	Combination	16,288	78,146	6,807	41,564	21,2976	65,0228
112	1,35 A_01_SLU_04	Combination	16,288	83,293	6,807	41,6806	21,305	45,8057
112	1,85 A_01_SLU_04	Combination	16,288	88,441	6,807	41,7972	21,3124	24,3273
112	0 A_01_SLU_04	Combination	-64,973	-164,377	-7,926	-28,8554	-24,2303	-80,8434
112	0,425 A_01_SLU_04	Combination	-64,973	-126,819	-7,926	-28,9026	-22,6452	-45,1054
112	0,85 A_01_SLU_04	Combination	-64,973	-89,261	-7,926	-28,9498	-21,0602	-11,0011
112	0,85 A_01_SLU_04	Combination	-64,973	-89,261	-7,926	-28,9498	-21,0602	-11,0011
112	1,35 A_01_SLU_04	Combination	-64,973	-52,657	-7,926	-25,013	-20,3002	-20,9864
112	1,85 A_01_SLU_04	Combination	-64,973	-16,053	-7,926	-21,0761	-19,5402	-33,2329
112	0 A_01_SLU_05	Combination	-3,716	-14,704	17,515	6,5588	35,0337	-14,3654
112	0,425 A_01_SLU_05	Combination	-3,716	-10,859	17,515	6,5588	27,5898	-8,9332
112	0,85 A_01_SLU_05	Combination	-3,716	-7,015	17,515	6,5588	20,146	-5,1348
112	0,85 A_01_SLU_05	Combination	-3,716	-7,015	17,515	6,5588	20,146	-5,1348
112	1,35 A_01_SLU_05	Combination	-3,716	-2,493	17,515	6,5588	11,3886	-2,7577
112	1,85 A_01_SLU_05	Combination	-3,716	2,03	17,515	6,5588	2,6312	-2,6419
112	0 A_01_SLU_06	Combination	13,798	-8,75	18,001	44,8842	45,743	-4,7027
112	0,425 A_01_SLU_06	Combination	13,798	34,8	18,001	40,8537	39,9925	29,1856
112	0,85 A_01_SLU_06	Combination	13,798	78,349	18,001	36,8232	34,2421	61,8979
112	0,85 A_01_SLU_06	Combination	13,798	78,349	18,001	36,8232	34,2421	61,8979
112	1,35 A_01_SLU_06	Combination	13,798	82,23	18,001	36,9398	28,6529	42,8958
112	1,85 A_01_SLU_06	Combination	13,798	86,111	18,001	37,0564	23,0636	22,266
112	0 A_01_SLU_06	Combination	-67,462	-162,02	3,268	-33,5962	-1,7716	-82,88
112	0,425 A_01_SLU_06	Combination	-67,462	-125,539	3,268	-33,6434	-4,9437	-47,9149
112	0,85 A_01_SLU_06	Combination	-67,462	-89,058	3,268	-33,6906	-8,1158	-14,1259
112	0,85 A_01_SLU_06	Combination	-67,462	-89,058	3,268	-33,6906	-8,1158	-14,1259

112	1,35 A_01_SLU_06	Combination	-67,462	-53,721	3,268	-29,7537	-12,9524	-23,8962
112	1,85 A_01_SLU_06	Combination	-67,462	-18,383	3,268	-25,8169	-17,789	-35,2942
112	0 A_01_SLU_07	Combination	10,828	-9,337	19,462	35,4461	39,0586	-6,9738
112	0,425 A_01_SLU_07	Combination	10,828	26,647	19,462	32,2004	32,2965	21,0983
112	0,85 A_01_SLU_07	Combination	10,828	62,631	19,462	28,9546	25,5345	47,9944
112	0,85 A_01_SLU_07	Combination	10,828	62,631	19,462	28,9546	25,5345	47,9944
112	1,35 A_01_SLU_07	Combination	10,828	66,165	19,462	29,0064	18,4894	32,9239
112	1,85 A_01_SLU_07	Combination	10,828	69,698	19,462	29,0582	11,4443	16,2257
112	0 A_01_SLU_07	Combination	-53,868	-132,536	8,226	-25,4953	2,761	-69,3006
112	0,425 A_01_SLU_07	Combination	-53,868	-103,293	8,226	-25,5163	-2,1475	-40,3815
112	0,85 A_01_SLU_07	Combination	-53,868	-74,051	8,226	-25,5372	-7,056	-12,6384
112	0,85 A_01_SLU_07	Combination	-53,868	-74,051	8,226	-25,5372	-7,056	-12,6384
112	1,35 A_01_SLU_07	Combination	-53,868	-44,157	8,226	-22,3425	-13,6811	-20,2275
112	1,85 A_01_SLU_07	Combination	-53,868	-14,264	8,226	-19,1477	-20,3062	-29,4444
112	0 A_01_SLU_08	Combination	9,16	-10,081	25,571	34,445	53,7665	-9,5631
112	0,425 A_01_SLU_08	Combination	9,16	25,903	25,571	31,1992	44,408	18,8251
112	0,85 A_01_SLU_08	Combination	9,16	61,887	25,571	27,9534	35,0496	46,0373
112	0,85 A_01_SLU_08	Combination	9,16	61,887	25,571	27,9534	35,0496	46,0373
112	1,35 A_01_SLU_08	Combination	9,16	65,421	25,571	28,0053	24,9499	31,3388
112	1,85 A_01_SLU_08	Combination	9,16	68,954	25,571	28,0571	14,8503	15,0125
112	0 A_01_SLU_08	Combination	-55,536	-133,279	14,336	-26,4964	17,4688	-71,8899
112	0,425 A_01_SLU_08	Combination	-55,536	-104,037	14,336	-26,5174	9,964	-42,6546
112	0,85 A_01_SLU_08	Combination	-55,536	-74,795	14,336	-26,5384	2,4591	-14,5954
112	0,85 A_01_SLU_08	Combination	-55,536	-74,795	14,336	-26,5384	2,4591	-14,5954
112	1,35 A_01_SLU_08	Combination	-55,536	-44,901	14,336	-23,3436	-7,2205	-21,8127
112	1,85 A_01_SLU_08	Combination	-55,536	-15,008	14,336	-20,1488	-16,9002	-30,6577
112	0 A_01_SLU_09	Combination	16,183	-7,554	7,04	46,8672	23,767	-0,5657
112	0,425 A_01_SLU_09	Combination	16,183	35,995	7,04	42,8367	22,6749	32,8143
112	0,85 A_01_SLU_09	Combination	16,183	79,545	7,04	38,8062	21,5827	65,0183
112	0,85 A_01_SLU_09	Combination	16,183	79,545	7,04	38,8062	21,5827	65,0183
112	1,35 A_01_SLU_09	Combination	16,183	83,426	7,04	38,9228	21,4738	45,4183
112	1,85 A_01_SLU_09	Combination	16,183	87,307	7,04	39,0394	21,3649	24,1905

112	0 A_01_SLU_09	Combination	-65,077	-160,824	-7,693	-31,6132	-23,7475	-78,743
112	0,425 A_01_SLU_09	Combination	-65,077	-124,343	-7,693	-31,6604	-22,2613	-44,2863
112	0,85 A_01_SLU_09	Combination	-65,077	-87,862	-7,693	-31,7076	-20,7752	-11,0055
112	0,85 A_01_SLU_09	Combination	-65,077	-87,862	-7,693	-31,7076	-20,7752	-11,0055
112	1,35 A_01_SLU_09	Combination	-65,077	-52,525	-7,693	-27,7708	-20,1315	-21,3738
112	1,85 A_01_SLU_09	Combination	-65,077	-17,187	-7,693	-23,8339	-19,4877	-33,3698
112	0 A_01_SLU_10	Combination	-3,821	-11,15	17,747	3,801	35,5164	-12,265
112	0,425 A_01_SLU_10	Combination	-3,821	-8,383	17,747	3,801	27,9737	-8,1141
112	0,85 A_01_SLU_10	Combination	-3,821	-5,616	17,747	3,801	20,4311	-5,1393
112	0,85 A_01_SLU_10	Combination	-3,821	-5,616	17,747	3,801	20,4311	-5,1393
112	1,35 A_01_SLU_10	Combination	-3,821	-2,36	17,747	3,801	11,5574	-3,1451
112	1,85 A_01_SLU_10	Combination	-3,821	0,895	17,747	3,801	2,6837	-2,7788
112	0 A_02_SLU_01	Combination	9,638	-12,205	18,8	44,1334	39,7751	-8,8577
112	0,425 A_02_SLU_01	Combination	9,638	18,059	18,8	41,5594	34,0742	15,2981
112	0,85 A_02_SLU_01	Combination	9,638	48,323	18,8	38,9853	28,3732	37,8202
112	0,85 A_02_SLU_01	Combination	9,638	48,323	18,8	38,9853	28,3732	37,8202
112	1,35 A_02_SLU_01	Combination	9,638	53,019	18,8	39,0177	23,5364	27,1954
112	1,85 A_02_SLU_01	Combination	9,638	57,715	18,8	39,0501	18,6996	14,3093
112	0 A_02_SLU_01	Combination	-49,15	-113,251	4,229	-14,4435	5,5289	-63,0205
112	0,425 A_02_SLU_01	Combination	-49,15	-88,551	4,229	-14,4566	1,6181	-37,169
112	0,85 A_02_SLU_01	Combination	-49,15	-63,85	4,229	-14,4697	-2,2926	-12,9512
112	0,85 A_02_SLU_01	Combination	-49,15	-63,85	4,229	-14,4697	-2,2926	-12,9512
112	1,35 A_02_SLU_01	Combination	-49,15	-38,037	4,229	-11,9311	-8,6541	-17,9158
112	1,85 A_02_SLU_01	Combination	-49,15	-12,224	4,229	-9,3924	-15,0155	-25,1417
112	0 A_02_SLU_02	Combination	7,824	-12,884	18,51	33,9187	39,0877	-10,638
112	0,425 A_02_SLU_02	Combination	7,824	12,764	18,51	31,8051	33,0214	10,226
112	0,85 A_02_SLU_02	Combination	7,824	38,411	18,51	29,6914	26,9552	29,4563
112	0,85 A_02_SLU_02	Combination	7,824	38,411	18,51	29,6914	26,9552	29,4563
112	1,35 A_02_SLU_02	Combination	7,824	43,011	18,51	29,7058	21,231	21,0759
112	1,85 A_02_SLU_02	Combination	7,824	47,61	18,51	29,7202	15,5068	10,4343
112	0 A_02_SLU_02	Combination	-39,683	-95,383	7,448	-11,3027	12,5311	-54,347
112	0,425 A_02_SLU_02	Combination	-39,683	-74,609	7,448	-11,3085	7,7115	-32,2309

112	0,85 A_02_SLU_02	Combination	-39,683	-53,835	7,448	-11,3143	2,892	-11,7487
112	0,85 A_02_SLU_02	Combination	-39,683	-53,835	7,448	-11,3143	2,892	-11,7487
112	1,35 A_02_SLU_02	Combination	-39,683	-31,597	7,448	-9,2227	-4,0991	-15,3996
112	1,85 A_02_SLU_02	Combination	-39,683	-9,359	7,448	-7,131	-11,0902	-21,3118
112	0 A_02_SLU_03	Combination	6,208	-13,616	25,058	32,9152	52,1852	-13,2062
112	0,425 A_02_SLU_03	Combination	6,208	12,032	25,058	30,8016	43,3361	7,969
112	0,85 A_02_SLU_03	Combination	6,208	37,679	25,058	28,6879	34,4871	27,5104
112	0,85 A_02_SLU_03	Combination	6,208	37,679	25,058	28,6879	34,4871	27,5104
112	1,35 A_02_SLU_03	Combination	6,208	42,279	25,058	28,7023	25,489	19,496
112	1,85 A_02_SLU_03	Combination	6,208	46,878	25,058	28,7167	16,491	9,2203
112	0 A_02_SLU_03	Combination	-41,299	-96,115	13,995	-12,3062	25,6285	-56,9151
112	0,425 A_02_SLU_03	Combination	-41,299	-75,341	13,995	-12,3121	18,0262	-34,488
112	0,85 A_02_SLU_03	Combination	-41,299	-54,567	13,995	-12,3179	10,4239	-13,6946
112	0,85 A_02_SLU_03	Combination	-41,299	-54,567	13,995	-12,3179	10,4239	-13,6946
112	1,35 A_02_SLU_03	Combination	-41,299	-32,329	13,995	-10,2262	0,1589	-16,9796
112	1,85 A_02_SLU_03	Combination	-41,299	-10,091	13,995	-8,1346	-10,1061	-22,5258
112	0 A_02_SLU_04	Combination	12,023	-11,009	7,839	46,1164	17,7992	-4,7207
112	0,425 A_02_SLU_04	Combination	12,023	19,255	7,839	43,5423	16,7565	18,9268
112	0,85 A_02_SLU_04	Combination	12,023	49,519	7,839	40,9683	15,7138	40,9406
112	0,85 A_02_SLU_04	Combination	12,023	49,519	7,839	40,9683	15,7138	40,9406
112	1,35 A_02_SLU_04	Combination	12,023	54,215	7,839	41,0007	16,3573	29,7178
112	1,85 A_02_SLU_04	Combination	12,023	58,911	7,839	41,0331	17,0009	16,2338
112	0 A_02_SLU_04	Combination	-46,765	-112,055	-6,732	-12,4605	-16,447	-58,8835
112	0,425 A_02_SLU_04	Combination	-46,765	-87,355	-6,732	-12,4736	-15,6995	-33,5403
112	0,85 A_02_SLU_04	Combination	-46,765	-62,654	-6,732	-12,4868	-14,952	-9,8308
112	0,85 A_02_SLU_04	Combination	-46,765	-62,654	-6,732	-12,4868	-14,952	-9,8308
112	1,35 A_02_SLU_04	Combination	-46,765	-36,841	-6,732	-9,9481	-15,8331	-15,3934
112	1,85 A_02_SLU_04	Combination	-46,765	-11,028	-6,732	-7,4095	-16,7142	-23,2172
112	0 A_02_SLU_05	Combination	-3,716	-14,704	17,515	6,5588	35,0337	-14,3654
112	0,425 A_02_SLU_05	Combination	-3,716	-10,859	17,515	6,5588	27,5898	-8,9332
112	0,85 A_02_SLU_05	Combination	-3,716	-7,015	17,515	6,5588	20,146	-5,1348
112	0,85 A_02_SLU_05	Combination	-3,716	-7,015	17,515	6,5588	20,146	-5,1348

112	1,35 A_02_SLU_05	Combination	-3,716	-2,493	17,515	6,5588	11,3886	-2,7577
112	1,85 A_02_SLU_05	Combination	-3,716	2,03	17,515	6,5588	2,6312	-2,6419
112	0 A_02_SLU_06	Combination	9,534	-8,652	19,032	41,3756	40,2579	-6,7573
112	0,425 A_02_SLU_06	Combination	9,534	20,535	19,032	38,8015	34,4581	16,1172
112	0,85 A_02_SLU_06	Combination	9,534	49,722	19,032	36,2275	28,6582	37,8157
112	0,85 A_02_SLU_06	Combination	9,534	49,722	19,032	36,2275	28,6582	37,8157
112	1,35 A_02_SLU_06	Combination	9,534	53,151	19,032	36,2599	23,7052	26,808
112	1,85 A_02_SLU_06	Combination	9,534	56,581	19,032	36,2923	18,7521	14,1725
112	0 A_02_SLU_06	Combination	-49,255	-109,698	4,462	-17,2013	6,0117	-60,9202
112	0,425 A_02_SLU_06	Combination	-49,255	-86,074	4,462	-17,2144	2,002	-36,3499
112	0,85 A_02_SLU_06	Combination	-49,255	-62,451	4,462	-17,2275	-2,0076	-12,9557
112	0,85 A_02_SLU_06	Combination	-49,255	-62,451	4,462	-17,2275	-2,0076	-12,9557
112	1,35 A_02_SLU_06	Combination	-49,255	-37,904	4,462	-14,6889	-8,4853	-18,3032
112	1,85 A_02_SLU_06	Combination	-49,255	-13,358	4,462	-12,1503	-14,963	-25,2786
112	0 A_02_SLU_07	Combination	7,719	-9,331	18,743	31,1609	39,5704	-8,5377
112	0,425 A_02_SLU_07	Combination	7,719	15,24	18,743	29,0473	33,4053	11,0451
112	0,85 A_02_SLU_07	Combination	7,719	39,81	18,743	26,9336	27,2402	29,4519
112	0,85 A_02_SLU_07	Combination	7,719	39,81	18,743	26,9336	27,2402	29,4519
112	1,35 A_02_SLU_07	Combination	7,719	43,143	18,743	26,948	21,3998	20,6885
112	1,85 A_02_SLU_07	Combination	7,719	46,476	18,743	26,9624	15,5593	10,2974
112	0 A_02_SLU_07	Combination	-39,788	-91,83	7,68	-14,0605	13,0138	-52,2466
112	0,425 A_02_SLU_07	Combination	-39,788	-72,133	7,68	-14,0663	8,0954	-31,4118
112	0,85 A_02_SLU_07	Combination	-39,788	-52,435	7,68	-14,0722	3,177	-11,7531
112	0,85 A_02_SLU_07	Combination	-39,788	-52,435	7,68	-14,0722	3,177	-11,7531
112	1,35 A_02_SLU_07	Combination	-39,788	-31,464	7,68	-11,9805	-3,9304	-15,787
112	1,85 A_02_SLU_07	Combination	-39,788	-10,493	7,68	-9,8889	-11,0377	-21,4487
112	0 A_02_SLU_08	Combination	6,103	-10,063	25,29	30,1574	52,6679	-11,1058
112	0,425 A_02_SLU_08	Combination	6,103	14,508	25,29	28,0437	43,72	8,7881
112	0,85 A_02_SLU_08	Combination	6,103	39,078	25,29	25,9301	34,7721	27,5059
112	0,85 A_02_SLU_08	Combination	6,103	39,078	25,29	25,9301	34,7721	27,5059
112	1,35 A_02_SLU_08	Combination	6,103	42,411	25,29	25,9445	25,6578	19,1086
112	1,85 A_02_SLU_08	Combination	6,103	45,744	25,29	25,9589	16,5435	9,0835

112	0 A_02_SLU_08	Combination	-41,404	-92,562	14,228	-15,064	26,1113	-54,8148
112	0,425 A_02_SLU_08	Combination	-41,404	-72,865	14,228	-15,0699	18,4101	-33,6689
112	0,85 A_02_SLU_08	Combination	-41,404	-53,167	14,228	-15,0757	10,7089	-13,6991
112	0,85 A_02_SLU_08	Combination	-41,404	-53,167	14,228	-15,0757	10,7089	-13,6991
112	1,35 A_02_SLU_08	Combination	-41,404	-32,196	14,228	-12,984	0,3277	-17,367
112	1,85 A_02_SLU_08	Combination	-41,404	-11,225	14,228	-10,8924	-10,0536	-22,6626
112	0 A_02_SLU_09	Combination	11,919	-7,456	8,072	43,3585	18,282	-2,6204
112	0,425 A_02_SLU_09	Combination	11,919	21,731	8,072	40,7845	17,1404	19,7459
112	0,85 A_02_SLU_09	Combination	11,919	50,918	8,072	38,2105	15,9989	40,9362
112	0,85 A_02_SLU_09	Combination	11,919	50,918	8,072	38,2105	15,9989	40,9362
112	1,35 A_02_SLU_09	Combination	11,919	54,347	8,072	38,2428	16,5261	29,3304
112	1,85 A_02_SLU_09	Combination	11,919	57,777	8,072	38,2752	17,0534	16,0969
112	0 A_02_SLU_09	Combination	-46,87	-108,502	-6,499	-15,2184	-15,9643	-56,7832
112	0,425 A_02_SLU_09	Combination	-46,87	-84,878	-6,499	-15,2315	-15,3156	-32,7212
112	0,85 A_02_SLU_09	Combination	-46,87	-61,255	-6,499	-15,2446	-14,6669	-9,8352
112	0,85 A_02_SLU_09	Combination	-46,87	-61,255	-6,499	-15,2446	-14,6669	-9,8352
112	1,35 A_02_SLU_09	Combination	-46,87	-36,709	-6,499	-12,7059	-15,6643	-15,7808
112	1,85 A_02_SLU_09	Combination	-46,87	-12,162	-6,499	-10,1673	-16,6617	-23,3541
112	0 A_02_SLU_10	Combination	-3,821	-11,15	17,747	3,801	35,5164	-12,265
112	0,425 A_02_SLU_10	Combination	-3,821	-8,383	17,747	3,801	27,9737	-8,1141
112	0,85 A_02_SLU_10	Combination	-3,821	-5,616	17,747	3,801	20,4311	-5,1393
112	0,85 A_02_SLU_10	Combination	-3,821	-5,616	17,747	3,801	20,4311	-5,1393
112	1,35 A_02_SLU_10	Combination	-3,821	-2,36	17,747	3,801	11,5574	-3,1451
112	1,85 A_02_SLU_10	Combination	-3,821	0,895	17,747	3,801	2,6837	-2,7788
112	0 COMBO_Dead	Combination	-0,249	-9,229	-0,248	7,1563	-0,651	-5,262
112	0,425 COMBO_Dead	Combination	-0,249	-6,469	-0,248	7,1563	-0,5454	-1,9263
112	0,85 COMBO_Dead	Combination	-0,249	-3,708	-0,248	7,1563	-0,4399	0,2363
112	0,85 COMBO_Dead	Combination	-0,249	-3,708	-0,248	7,1563	-0,4399	0,2363
112	1,35 COMBO_Dead	Combination	-0,249	-0,461	-0,248	7,1563	-0,3157	1,2785
112	1,85 COMBO_Dead	Combination	-0,249	2,787	-0,248	7,1563	-0,1915	0,6971
112	0 COMBO_Permanenti	Combination	0,507	-3,481	-0,505	2,7075	-0,9419	-2,2084
112	0,425 COMBO_Permanenti	Combination	0,507	-2,398	-0,505	2,7075	-0,7275	-0,9591

112	0,85 COMBO_Permanenti	Combination	0,507	-1,314	-0,505	2,7075	-0,5131	-0,1704
112	0,85 COMBO_Permanenti	Combination	0,507	-1,314	-0,505	2,7075	-0,5131	-0,1704
112	1,35 COMBO_Permanenti	Combination	0,507	-0,039	-0,505	2,7075	-0,2608	0,1678
112	1,85 COMBO_Permanenti	Combination	0,507	1,236	-0,505	2,7075	-0,0085	-0,1315
112	0 COMBO1_MOBILI	Combination	13,645	0,407	18,521	37,7783	46,8531	0,6673
112	0,425 COMBO1_MOBILI	Combination	13,645	41,19	18,521	33,7478	40,8815	31,2519
112	0,85 COMBO1_MOBILI	Combination	13,645	81,972	18,521	29,7173	34,9099	61,8365
112	0,85 COMBO1_MOBILI	Combination	13,645	81,972	18,521	29,7173	34,9099	61,8365
112	1,35 COMBO1_MOBILI	Combination	13,645	82,597	18,521	29,8339	29,0605	41,8369
112	1,85 COMBO1_MOBILI	Combination	13,645	83,223	18,521	29,9505	23,2112	21,8373
112	0 COMBO1_MOBILI	Combination	-67,616	-152,862	3,788	-40,7021	-0,6614	-77,51
112	0,425 COMBO1_MOBILI	Combination	-67,616	-119,149	3,788	-40,7493	-4,0547	-45,8487
112	0,85 COMBO1_MOBILI	Combination	-67,616	-85,435	3,788	-40,7965	-7,448	-14,1874
112	0,85 COMBO1_MOBILI	Combination	-67,616	-85,435	3,788	-40,7965	-7,448	-14,1874
112	1,35 COMBO1_MOBILI	Combination	-67,616	-53,354	3,788	-36,8597	-12,5447	-24,9551
112	1,85 COMBO1_MOBILI	Combination	-67,616	-21,272	3,788	-32,9228	-17,6415	-35,7229
112	0 COMBO2_MOBILI	Combination	9,38	0,505	19,553	34,2696	41,368	-1,3873
112	0,425 COMBO2_MOBILI	Combination	9,38	26,925	19,553	31,6956	35,3471	18,1835
112	0,85 COMBO2_MOBILI	Combination	9,38	53,345	19,553	29,1216	29,3261	37,7543
112	0,85 COMBO2_MOBILI	Combination	9,38	53,345	19,553	29,1216	29,3261	37,7543
112	1,35 COMBO2_MOBILI	Combination	9,38	53,519	19,553	29,154	24,1128	25,7491
112	1,85 COMBO2_MOBILI	Combination	9,38	53,692	19,553	29,1863	18,8996	13,7438
112	0 COMBO2_MOBILI	Combination	-49,408	-100,541	4,982	-24,3073	7,1218	-55,5501
112	0,425 COMBO2_MOBILI	Combination	-49,408	-79,684	4,982	-24,3204	2,891	-34,2836
112	0,85 COMBO2_MOBILI	Combination	-49,408	-58,828	4,982	-24,3335	-1,3397	-13,0171
112	0,85 COMBO2_MOBILI	Combination	-49,408	-58,828	4,982	-24,3335	-1,3397	-13,0171
112	1,35 COMBO2_MOBILI	Combination	-49,408	-37,537	4,982	-21,7948	-8,0776	-19,3622
112	1,85 COMBO2_MOBILI	Combination	-49,408	-16,246	4,982	-19,2562	-14,8155	-25,7073
112	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
112	0,425 COMBO_RITIRO	Combination	0	0	0	0	0	0
112	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
112	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0

112	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
112	1,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
112	0 COMB_RARA	Combination	3,078	-8,856	0,906	14,4469	3,5487	-4,4394
112	0,425 COMB_RARA	Combination	3,078	1,463	0,906	13,7005	3,5155	4,4323
112	0,85 COMB_RARA	Combination	3,078	11,783	0,906	12,9541	3,4823	12,1279
112	0,85 COMB_RARA	Combination	3,078	11,783	0,906	12,9541	3,4823	12,1279
112	1,35 COMB_RARA	Combination	3,078	15,154	0,906	12,9757	3,6611	9,309
112	1,85 COMB_RARA	Combination	3,078	18,526	0,906	12,9973	3,8399	4,8623
112	0 COMB_RARA	Combination	-11,97	-37,239	-1,822	-0,0866	-5,2503	-18,9167
112	0,425 COMB_RARA	Combination	-11,97	-28,229	-1,822	-0,0953	-4,806	-9,8456
112	0,85 COMB_RARA	Combination	-11,97	-19,219	-1,822	-0,104	-4,3617	-1,9506
112	0,85 COMB_RARA	Combination	-11,97	-19,219	-1,822	-0,104	-4,3617	-1,9506
112	1,35 COMB_RARA	Combination	-11,97	-10,022	-1,822	0,625	-4,0436	-3,0599
112	1,85 COMB_RARA	Combination	-11,97	-0,825	-1,822	1,3541	-3,7255	-5,797
113	0 DEAD	LinStatic	-0,184	-3,322	-0,184	-4,6808	-0,1418	0,2959
113	0,5 DEAD	LinStatic	-0,184	-0,917	-0,184	-4,6808	-0,0499	1,3556
113	1 DEAD	LinStatic	-0,184	1,489	-0,184	-4,6808	0,0421	1,2125
113	1 DEAD	LinStatic	-0,184	1,489	-0,184	-4,6808	0,0421	1,2125
113	1,5 DEAD	LinStatic	-0,184	3,895	-0,184	-4,6808	0,1341	-0,1333
113	2 DEAD	LinStatic	-0,184	6,3	-0,184	-4,6808	0,2261	-2,682
113	2 DEAD	LinStatic	-0,184	6,3	-0,184	-4,6808	0,2261	-2,682
113	2,15 DEAD	LinStatic	-0,184	7,022	-0,184	-4,6808	0,2537	-3,6811
113	0 PAVIMENTAZIONE	LinStatic	-0,027	-1,172	-0,083	-1,2783	-0,0214	0,1093
113	0,5 PAVIMENTAZIONE	LinStatic	-0,027	-0,322	-0,083	-1,2783	0,0199	0,4826
113	1 PAVIMENTAZIONE	LinStatic	-0,027	0,528	-0,083	-1,2783	0,0612	0,431
113	1 PAVIMENTAZIONE	LinStatic	-0,027	0,528	-0,083	-1,2783	0,0612	0,431
113	1,5 PAVIMENTAZIONE	LinStatic	-0,027	1,378	-0,083	-1,2783	0,1024	-0,0457
113	2 PAVIMENTAZIONE	LinStatic	-0,027	2,228	-0,083	-1,2783	0,1437	-0,9474
113	2 PAVIMENTAZIONE	LinStatic	-0,027	2,228	-0,083	-1,2783	0,1437	-0,9474
113	2,15 PAVIMENTAZIONE	LinStatic	-0,027	2,483	-0,083	-1,2783	0,1561	-1,3007
113	0 BARRIERA+CORDOLO	LinStatic	0,16	0,188	-0,149	-0,4108	0,0357	-0,1344
113	0,5 BARRIERA+CORDOLO	LinStatic	0,16	0,188	-0,149	-0,4108	0,1101	-0,2286

113	1 BARRIERA+CORDOLO	LinStatic	0,16	0,188	-0,149	-0,4108	0,1846	-0,3228
113	1 BARRIERA+CORDOLO	LinStatic	0,16	0,188	-0,149	-0,4108	0,1846	-0,3228
113	1,5 BARRIERA+CORDOLO	LinStatic	0,16	0,188	-0,149	-0,4108	0,259	-0,4171
113	2 BARRIERA+CORDOLO	LinStatic	0,16	0,188	-0,149	-0,4108	0,3334	-0,5113
113	2 BARRIERA+CORDOLO	LinStatic	0,16	0,188	-0,149	-0,4108	0,3334	-0,5113
113	2,15 BARRIERA+CORDOLO	LinStatic	0,16	0,188	-0,149	-0,4108	0,3557	-0,5396
113	0 PARAPETTO	LinStatic	0,205	-0,029	-0,105	-0,0916	-0,02	-0,1466
113	0,5 PARAPETTO	LinStatic	0,205	-0,029	-0,105	-0,0916	0,0325	-0,1322
113	1 PARAPETTO	LinStatic	0,205	-0,029	-0,105	-0,0916	0,085	-0,1177
113	1 PARAPETTO	LinStatic	0,205	-0,029	-0,105	-0,0916	0,085	-0,1177
113	1,5 PARAPETTO	LinStatic	0,205	-0,029	-0,105	-0,0916	0,1374	-0,1033
113	2 PARAPETTO	LinStatic	0,205	-0,029	-0,105	-0,0916	0,1899	-0,0889
113	2 PARAPETTO	LinStatic	0,205	-0,029	-0,105	-0,0916	0,1899	-0,0889
113	2,15 PARAPETTO	LinStatic	0,205	-0,029	-0,105	-0,0916	0,2057	-0,0845
113	0 QK_MOBILI	LinStatic	0,00867	0,114	0,161	1,5363	0,1104	-0,0361
113	0,5 QK_MOBILI	LinStatic	0,00867	0,114	0,161	1,5363	0,03	-0,093
113	1 QK_MOBILI	LinStatic	0,00867	0,114	0,161	1,5363	-0,0504	-0,15
113	1 QK_MOBILI	LinStatic	0,00867	0,114	0,161	1,5363	-0,0504	-0,15
113	1,5 QK_MOBILI	LinStatic	0,00867	0,114	0,161	1,5363	-0,1308	-0,207
113	2 QK_MOBILI	LinStatic	0,00867	0,114	0,161	1,5363	-0,2112	-0,264
113	2 QK_MOBILI	LinStatic	0,00867	0,114	0,161	1,5363	-0,2112	-0,264
113	2,15 QK_MOBILI	LinStatic	0,00867	0,114	0,161	1,5363	-0,2353	-0,281
113	0 QK_FOLLA	LinStatic	1,586	0,031	-0,941	-1,1537	-0,129	-1,2005
113	0,5 QK_FOLLA	LinStatic	1,586	0,031	-0,941	-1,1537	0,3415	-1,2161
113	1 QK_FOLLA	LinStatic	1,586	0,031	-0,941	-1,1537	0,812	-1,2318
113	1 QK_FOLLA	LinStatic	1,586	0,031	-0,941	-1,1537	0,812	-1,2318
113	1,5 QK_FOLLA	LinStatic	1,586	0,031	-0,941	-1,1537	1,2825	-1,2475
113	2 QK_FOLLA	LinStatic	1,586	0,031	-0,941	-1,1537	1,753	-1,2631
113	2 QK_FOLLA	LinStatic	1,586	0,031	-0,941	-1,1537	1,753	-1,2631
113	2,15 QK_FOLLA	LinStatic	1,586	0,031	-0,941	-1,1537	1,8941	-1,2678
113	0 PERMANENTI	LinStatic	0,338	-1,012	-0,336	-1,7807	-0,0057	-0,1717
113	0,5 PERMANENTI	LinStatic	0,338	-0,162	-0,336	-1,7807	0,1625	0,1218

113	1 PERMANENTI	LinStatic	0,338	0,688	-0,336	-1,7807	0,3307	-0,0096
113	1 PERMANENTI	LinStatic	0,338	0,688	-0,336	-1,7807	0,3307	-0,0096
113	1,5 PERMANENTI	LinStatic	0,338	1,538	-0,336	-1,7807	0,4989	-0,5661
113	2 PERMANENTI	LinStatic	0,338	2,388	-0,336	-1,7807	0,6671	-1,5475
113	2 PERMANENTI	LinStatic	0,338	2,388	-0,336	-1,7807	0,6671	-1,5475
113	2,15 PERMANENTI	LinStatic	0,338	2,643	-0,336	-1,7807	0,7175	-1,9249
113	0 Qk_Tandem_1	LinMoving	10,102	11,712	6,485	19,9189	15,9681	19,1281
113	0,5 Qk_Tandem_1	LinMoving	10,102	51,799	6,485	20,6948	15,4154	40,8597
113	1 Qk_Tandem_1	LinMoving	10,102	91,885	6,485	21,4707	14,8628	62,5914
113	1 Qk_Tandem_1	LinMoving	10,102	91,885	6,485	21,4707	14,8628	62,5914
113	1,5 Qk_Tandem_1	LinMoving	10,102	141,985	6,485	30,0585	14,5398	38,1791
113	2 Qk_Tandem_1	LinMoving	10,102	192,085	6,485	38,6463	14,2169	13,7669
113	2 Qk_Tandem_1	LinMoving	10,102	192,085	6,485	38,6463	14,2169	13,7669
113	2,15 Qk_Tandem_1	LinMoving	10,102	192,445	6,485	38,7759	14,3476	10,1553
113	0 Qk_Tandem_1	LinMoving	-50,091	-82,457	-4,428	-33,6483	-14,2931	-29,6286
113	0,5 Qk_Tandem_1	LinMoving	-50,091	-61,03	-4,428	-34,7058	-14,7651	-17,3618
113	1 Qk_Tandem_1	LinMoving	-50,091	-39,604	-4,428	-35,7634	-15,237	-5,095
113	1 Qk_Tandem_1	LinMoving	-50,091	-39,604	-4,428	-35,7634	-15,237	-5,095
113	1,5 Qk_Tandem_1	LinMoving	-50,091	-21,812	-4,428	-44,1698	-16,2954	-22,8983
113	2 Qk_Tandem_1	LinMoving	-50,091	-4,02	-4,428	-52,5763	-17,3537	-40,7016
113	2 Qk_Tandem_1	LinMoving	-50,091	-4,02	-4,428	-52,5763	-17,3537	-40,7016
113	2,15 Qk_Tandem_1	LinMoving	-50,091	-2,727	-4,428	-52,5668	-17,9783	-63,5405
113	0 Qk_Tandem_2	LinMoving	6,944	8,055	7,249	17,5666	12,7743	13,2457
113	0,5 Qk_Tandem_2	LinMoving	6,944	33,918	7,249	18,1074	12,8573	28,8027
113	1 Qk_Tandem_2	LinMoving	6,944	59,781	7,249	18,6481	12,9402	44,3596
113	1 Qk_Tandem_2	LinMoving	6,944	59,781	7,249	18,6481	12,9402	44,3596
113	1,5 Qk_Tandem_2	LinMoving	6,944	136,782	7,249	31,4958	13,1248	30,9882
113	2 Qk_Tandem_2	LinMoving	6,944	213,783	7,249	44,3435	13,3094	17,6168
113	2 Qk_Tandem_2	LinMoving	6,944	213,783	7,249	44,3435	13,3094	17,6168
113	2,15 Qk_Tandem_2	LinMoving	6,944	215,078	7,249	44,8098	13,5006	11,8008
113	0 Qk_Tandem_2	LinMoving	-36,603	-57,299	-3,544	-20,7826	-12,1998	-20,787
113	0,5 Qk_Tandem_2	LinMoving	-36,603	-43,922	-3,544	-21,4136	-14,1286	-12,8573

113	1 Qk_Tandem_2	LinMoving	-36,603	-30,545	-3,544	-22,0447	-16,0574	-4,9275
113	1 Qk_Tandem_2	LinMoving	-36,603	-30,545	-3,544	-22,0447	-16,0574	-4,9275
113	1,5 Qk_Tandem_2	LinMoving	-36,603	-18,03	-3,544	-35,0669	-18,3216	-16,6412
113	2 Qk_Tandem_2	LinMoving	-36,603	-5,515	-3,544	-48,0892	-20,5858	-28,3548
113	2 Qk_Tandem_2	LinMoving	-36,603	-5,515	-3,544	-48,0892	-20,5858	-28,3548
113	2,15 Qk_Tandem_2	LinMoving	-36,603	-3,575	-3,544	-48,0552	-21,4541	-51,3647
113	0 FRENATURA	LinStatic	0,156	-0,076	-5,324	0,5551	-4,5471	-0,1361
113	0,5 FRENATURA	LinStatic	0,156	-0,076	-5,324	0,5551	-1,8851	-0,0983
113	1 FRENATURA	LinStatic	0,156	-0,076	-5,324	0,5551	0,7769	-0,0606
113	1 FRENATURA	LinStatic	0,156	-0,076	-5,324	0,5551	0,7769	-0,0606
113	1,5 FRENATURA	LinStatic	0,156	-0,076	-5,324	0,5551	3,4389	-0,0228
113	2 FRENATURA	LinStatic	0,156	-0,076	-5,324	0,5551	6,1009	0,015
113	2 FRENATURA	LinStatic	0,156	-0,076	-5,324	0,5551	6,1009	0,015
113	2,15 FRENATURA	LinStatic	0,156	-0,076	-5,324	0,5551	6,8995	0,0263
113	0 VENTO_TR_SC	LinStatic	-1,149	-0,218	4,596	-0,7426	0,7909	-0,6024
113	0,5 VENTO_TR_SC	LinStatic	-1,149	-0,218	4,596	-0,7426	-1,507	-0,4936
113	1 VENTO_TR_SC	LinStatic	-1,149	-0,218	4,596	-0,7426	-3,805	-0,3847
113	1 VENTO_TR_SC	LinStatic	-1,149	-0,218	4,596	-0,7426	-3,805	-0,3847
113	1,5 VENTO_TR_SC	LinStatic	-1,149	-0,218	4,596	-0,7426	-6,1029	-0,2758
113	2 VENTO_TR_SC	LinStatic	-1,149	-0,218	4,596	-0,7426	-8,4008	-0,1669
113	2 VENTO_TR_SC	LinStatic	-1,149	-0,218	4,596	-0,7426	-8,4008	-0,1669
113	2,15 VENTO_TR_SC	LinStatic	-1,149	-0,218	4,596	-0,7426	-9,0902	-0,1342
113	0 VENTO_TR_CA	LinStatic	-1,325	-0,425	6,089	-1,2833	0,9437	-1,0454
113	0,5 VENTO_TR_CA	LinStatic	-1,325	-0,425	6,089	-1,2833	-2,1009	-0,833
113	1 VENTO_TR_CA	LinStatic	-1,325	-0,425	6,089	-1,2833	-5,1455	-0,6207
113	1 VENTO_TR_CA	LinStatic	-1,325	-0,425	6,089	-1,2833	-5,1455	-0,6207
113	1,5 VENTO_TR_CA	LinStatic	-1,325	-0,425	6,089	-1,2833	-8,1901	-0,4083
113	2 VENTO_TR_CA	LinStatic	-1,325	-0,425	6,089	-1,2833	-11,2348	-0,1959
113	2 VENTO_TR_CA	LinStatic	-1,325	-0,425	6,089	-1,2833	-11,2348	-0,1959
113	2,15 VENTO_TR_CA	LinStatic	-1,325	-0,425	6,089	-1,2833	-12,1482	-0,1322
113	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
113	0,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0

113	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
113	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
113	1,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
113	2 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
113	2 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
113	2,15 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
113	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
113	0,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
113	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
113	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
113	1,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
113	2 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
113	2 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
113	2,15 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
113	0 Qk_Tandem_1_FQ	LinMoving	6,96	8,27	4,487	14,4127	11,2218	13,2992
113	0,5 Qk_Tandem_1_FQ	LinMoving	6,96	37,56	4,487	15,0157	10,8385	29,1279
113	1 Qk_Tandem_1_FQ	LinMoving	6,96	66,849	4,487	15,6188	10,4552	44,9565
113	1 Qk_Tandem_1_FQ	LinMoving	6,96	66,849	4,487	15,6188	10,4552	44,9565
113	1,5 Qk_Tandem_1_FQ	LinMoving	6,96	103,809	4,487	21,9952	10,1673	27,2911
113	2 Qk_Tandem_1_FQ	LinMoving	6,96	140,768	4,487	28,3715	9,8793	9,6257
113	2 Qk_Tandem_1_FQ	LinMoving	6,96	140,768	4,487	28,3715	9,8793	9,6257
113	2,15 Qk_Tandem_1_FQ	LinMoving	6,96	140,912	4,487	28,4233	9,9478	6,9819
113	0 Qk_Tandem_1_FQ	LinMoving	-36,171	-59,945	-3,003	-21,8621	-9,9452	-21,629
113	0,5 Qk_Tandem_1_FQ	LinMoving	-36,171	-44,692	-3,003	-22,5886	-10,3013	-12,6482
113	1 Qk_Tandem_1_FQ	LinMoving	-36,171	-29,439	-3,003	-23,3152	-10,6574	-3,6675
113	1 Qk_Tandem_1_FQ	LinMoving	-36,171	-29,439	-3,003	-23,3152	-10,6574	-3,6675
113	1,5 Qk_Tandem_1_FQ	LinMoving	-36,171	-16,146	-3,003	-29,6197	-11,376	-16,5332
113	2 Qk_Tandem_1_FQ	LinMoving	-36,171	-2,853	-3,003	-35,9241	-12,0946	-29,399
113	2 Qk_Tandem_1_FQ	LinMoving	-36,171	-2,853	-3,003	-35,9241	-12,0946	-29,399
113	2,15 Qk_Tandem_1_FQ	LinMoving	-36,171	-1,883	-3,003	-35,9203	-12,5247	-46,1035
113	0 Qk_Tandem_2_FQ	LinMoving	4,991	5,822	4,885	12,1578	9,1214	9,4176
113	0,5 Qk_Tandem_2_FQ	LinMoving	4,991	25,004	4,885	12,5693	9,1704	20,803

113	1 Qk_Tandem_2_FQ	LinMoving	4,991	44,186	4,885	12,9807	9,2193	32,1885
113	1 Qk_Tandem_2_FQ	LinMoving	4,991	44,186	4,885	12,9807	9,2193	32,1885
113	1,5 Qk_Tandem_2_FQ	LinMoving	4,991	100,366	4,885	22,5317	9,3126	22,1731
113	2 Qk_Tandem_2_FQ	LinMoving	4,991	156,545	4,885	32,0826	9,4058	12,1576
113	2 Qk_Tandem_2_FQ	LinMoving	4,991	156,545	4,885	32,0826	9,4058	12,1576
113	2,15 Qk_Tandem_2_FQ	LinMoving	4,991	157,063	4,885	32,2691	9,5307	8,0236
113	0 Qk_Tandem_2_FQ	LinMoving	-26,68	-42,097	-2,49	-14,3878	-8,6099	-15,3027
113	0,5 Qk_Tandem_2_FQ	LinMoving	-26,68	-32,291	-2,49	-14,8426	-9,8513	-9,4019
113	1 Qk_Tandem_2_FQ	LinMoving	-26,68	-22,485	-2,49	-15,2974	-11,0926	-3,5012
113	1 Qk_Tandem_2_FQ	LinMoving	-26,68	-22,485	-2,49	-15,2974	-11,0926	-3,5012
113	1,5 Qk_Tandem_2_FQ	LinMoving	-26,68	-13,174	-2,49	-24,919	-12,5535	-12,1215
113	2 Qk_Tandem_2_FQ	LinMoving	-26,68	-3,863	-2,49	-34,5407	-14,0144	-20,7417
113	2 Qk_Tandem_2_FQ	LinMoving	-26,68	-3,863	-2,49	-34,5407	-14,0144	-20,7417
113	2,15 Qk_Tandem_2_FQ	LinMoving	-26,68	-2,408	-2,49	-34,5271	-14,5894	-37,6291
113	0 QK_MOBILI_FQ	LinStatic	0,004335	0,057	0,08	0,7682	0,0552	-0,018
113	0,5 QK_MOBILI_FQ	LinStatic	0,004335	0,057	0,08	0,7682	0,015	-0,0465
113	1 QK_MOBILI_FQ	LinStatic	0,004335	0,057	0,08	0,7682	-0,0252	-0,075
113	1 QK_MOBILI_FQ	LinStatic	0,004335	0,057	0,08	0,7682	-0,0252	-0,075
113	1,5 QK_MOBILI_FQ	LinStatic	0,004335	0,057	0,08	0,7682	-0,0654	-0,1035
113	2 QK_MOBILI_FQ	LinStatic	0,004335	0,057	0,08	0,7682	-0,1056	-0,132
113	2 QK_MOBILI_FQ	LinStatic	0,004335	0,057	0,08	0,7682	-0,1056	-0,132
113	2,15 QK_MOBILI_FQ	LinStatic	0,004335	0,057	0,08	0,7682	-0,1177	-0,1405
113	0 FRENATURA_2	LinStatic	0,052	-0,092	1,519	0,5729	0,2966	-0,1337
113	0,5 FRENATURA_2	LinStatic	0,052	-0,092	1,519	0,5729	-0,4627	-0,0876
113	1 FRENATURA_2	LinStatic	0,052	-0,092	1,519	0,5729	-1,2221	-0,0414
113	1 FRENATURA_2	LinStatic	0,052	-0,092	1,519	0,5729	-1,2221	-0,0414
113	1,5 FRENATURA_2	LinStatic	0,052	-0,092	1,519	0,5729	-1,9815	0,0048
113	2 FRENATURA_2	LinStatic	0,052	-0,092	1,519	0,5729	-2,7408	0,051
113	2 FRENATURA_2	LinStatic	0,052	-0,092	1,519	0,5729	-2,7408	0,051
113	2,15 FRENATURA_2	LinStatic	0,052	-0,092	1,519	0,5729	-2,9686	0,0648
113	0 RITIRO	LinStatic	0	0	0	0	0	0
113	0,5 RITIRO	LinStatic	0	0	0	0	0	0

113	1 RITIRO	LinStatic	0	0	0	0	0	0
113	1 RITIRO	LinStatic	0	0	0	0	0	0
113	1,5 RITIRO	LinStatic	0	0	0	0	0	0
113	2 RITIRO	LinStatic	0	0	0	0	0	0
113	2 RITIRO	LinStatic	0	0	0	0	0	0
113	2,15 RITIRO	LinStatic	0	0	0	0	0	0
113	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
113	0,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
113	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
113	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
113	1,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
113	2 TEMPERATURA	LinStatic	0	0	0	0	0	0
113	2 TEMPERATURA	LinStatic	0	0	0	0	0	0
113	2,15 TEMPERATURA	LinStatic	0	0	0	0	0	0
113	0 Distorsioni	LinStatic	0	0	0	0	0	0
113	0,5 Distorsioni	LinStatic	0	0	0	0	0	0
113	1 Distorsioni	LinStatic	0	0	0	0	0	0
113	1 Distorsioni	LinStatic	0	0	0	0	0	0
113	1,5 Distorsioni	LinStatic	0	0	0	0	0	0
113	2 Distorsioni	LinStatic	0	0	0	0	0	0
113	2 Distorsioni	LinStatic	0	0	0	0	0	0
113	2,15 Distorsioni	LinStatic	0	0	0	0	0	0
113	0 A_01_SLU_00	Combination	0,258	-6,003	-0,753	-8,9901	-0,2	0,1419
113	0,5 A_01_SLU_00	Combination	0,258	-1,481	-0,753	-8,9901	0,1765	2,0128
113	1 A_01_SLU_00	Combination	0,258	3,042	-0,753	-8,9901	0,5529	1,6225
113	1 A_01_SLU_00	Combination	0,258	3,042	-0,753	-8,9901	0,5529	1,6225
113	1,5 A_01_SLU_00	Combination	0,258	7,564	-0,753	-8,9901	0,9294	-1,0291
113	2 A_01_SLU_00	Combination	0,258	12,087	-0,753	-8,9901	1,3058	-5,942
113	2 A_01_SLU_00	Combination	0,258	12,087	-0,753	-8,9901	1,3058	-5,942
113	2,15 A_01_SLU_00	Combination	0,258	13,444	-0,753	-8,9901	1,4188	-7,8568
113	0 A_01_SLU_01	Combination	13,903	9,245	17,768	15,9339	23,0112	22,2338
113	0,5 A_01_SLU_01	Combination	13,903	67,884	17,768	16,9814	17,7584	53,7242

113	1 A_01_SLU_01	Combination	13,903	126,523	17,768	18,0289	12,5056	82,9534
113	1 A_01_SLU_01	Combination	13,903	126,523	17,768	18,0289	12,5056	82,9534
113	1,5 A_01_SLU_01	Combination	13,903	198,681	17,768	29,6224	7,563	47,6271
113	2 A_01_SLU_01	Combination	13,903	270,838	17,768	41,2159	2,6204	10,0396
113	2 A_01_SLU_01	Combination	13,903	270,838	17,768	41,2159	2,6204	10,0396
113	2,15 A_01_SLU_01	Combination	13,903	272,681	17,768	41,3908	1,4448	3,3338
113	0 A_01_SLU_01	Combination	-67,358	-117,884	3,035	-56,3819	-17,8415	-43,5877
113	0,5 A_01_SLU_01	Combination	-67,358	-84,435	3,035	-57,8095	-22,9853	-24,8749
113	1 A_01_SLU_01	Combination	-67,358	-50,987	3,035	-59,2372	-28,1291	-8,4232
113	1 A_01_SLU_01	Combination	-67,358	-50,987	3,035	-59,2372	-28,1291	-8,4232
113	1,5 A_01_SLU_01	Combination	-67,358	-22,445	3,035	-70,5859	-34,0645	-34,8274
113	2 A_01_SLU_01	Combination	-67,358	6,096	3,035	-81,9346	-40	-63,4929
113	2 A_01_SLU_01	Combination	-67,358	6,096	3,035	-81,9346	-40	-63,4929
113	2,15 A_01_SLU_01	Combination	-67,358	9,199	3,035	-81,9219	-42,1951	-96,1556
113	0 A_01_SLU_02	Combination	10,933	5,648	7,649	10,4579	11,3918	16,1799
113	0,5 A_01_SLU_02	Combination	10,933	54,105	7,649	11,3626	10,3574	42,1706
113	1 A_01_SLU_02	Combination	10,933	102,562	7,649	12,2672	9,3231	65,9002
113	1 A_01_SLU_02	Combination	10,933	102,562	7,649	12,2672	9,3231	65,9002
113	1,5 A_01_SLU_02	Combination	10,933	162,524	7,649	21,8317	8,4318	37,1275
113	2 A_01_SLU_02	Combination	10,933	222,485	7,649	31,3962	7,5404	6,0935
113	2 A_01_SLU_02	Combination	10,933	222,485	7,649	31,3962	7,5404	6,0935
113	2,15 A_01_SLU_02	Combination	10,933	224,058	7,649	31,4739	7,5053	0,3261
113	0 A_01_SLU_02	Combination	-53,764	-96,675	-3,586	-43,9542	-20,3587	-36,2125
113	0,5 A_01_SLU_02	Combination	-53,764	-69,272	-3,586	-45,044	-21,3523	-20,4935
113	1 A_01_SLU_02	Combination	-53,764	-41,87	-3,586	-46,1339	-22,3459	-7,0357
113	1 A_01_SLU_02	Combination	-53,764	-41,87	-3,586	-46,1339	-22,3459	-7,0357
113	1,5 A_01_SLU_02	Combination	-53,764	-17,408	-3,586	-55,5905	-23,8832	-28,609
113	2 A_01_SLU_02	Combination	-53,764	7,054	-3,586	-65,0472	-25,4205	-52,4435
113	2 A_01_SLU_02	Combination	-53,764	7,054	-3,586	-65,0472	-25,4205	-52,4435
113	2,15 A_01_SLU_02	Combination	-53,764	9,865	-3,586	-65,0415	-26,2034	-79,3021
113	0 A_01_SLU_03	Combination	9,265	5,176	17,618	8,6405	14,7978	14,9934
113	0,5 A_01_SLU_03	Combination	9,265	53,633	17,618	9,5451	8,7789	41,2202

113	1 A_01_SLU_03	Combination	9,265	102,09	17,618	10,4497	2,76	65,1857
113	1 A_01_SLU_03	Combination	9,265	102,09	17,618	10,4497	2,76	65,1857
113	1,5 A_01_SLU_03	Combination	9,265	162,052	17,618	20,0142	-3,1159	36,6489
113	2 A_01_SLU_03	Combination	9,265	222,013	17,618	29,5787	-8,9917	5,8509
113	2 A_01_SLU_03	Combination	9,265	222,013	17,618	29,5787	-8,9917	5,8509
113	2,15 A_01_SLU_03	Combination	9,265	223,586	17,618	29,6564	-10,5222	0,1543
113	0 A_01_SLU_03	Combination	-55,432	-97,147	6,383	-45,7717	-16,9527	-37,3989
113	0,5 A_01_SLU_03	Combination	-55,432	-69,744	6,383	-46,8615	-22,9308	-21,4439
113	1 A_01_SLU_03	Combination	-55,432	-42,342	6,383	-47,9514	-28,909	-7,7502
113	1 A_01_SLU_03	Combination	-55,432	-42,342	6,383	-47,9514	-28,909	-7,7502
113	1,5 A_01_SLU_03	Combination	-55,432	-17,88	6,383	-57,408	-35,4308	-29,0875
113	2 A_01_SLU_03	Combination	-55,432	6,582	6,383	-66,8647	-41,9527	-52,6861
113	2 A_01_SLU_03	Combination	-55,432	6,582	6,383	-66,8647	-41,9527	-52,6861
113	2,15 A_01_SLU_03	Combination	-55,432	9,393	6,383	-66,859	-44,231	-79,4739
113	0 A_01_SLU_04	Combination	16,288	10,009	6,807	18,2438	21,3124	24,1154
113	0,5 A_01_SLU_04	Combination	16,288	68,648	6,807	19,2913	21,54	55,2236
113	1 A_01_SLU_04	Combination	16,288	127,288	6,807	20,3388	21,7676	84,0706
113	1 A_01_SLU_04	Combination	16,288	127,288	6,807	20,3388	21,7676	84,0706
113	1,5 A_01_SLU_04	Combination	16,288	199,445	6,807	31,9323	22,3053	48,362
113	2 A_01_SLU_04	Combination	16,288	271,603	6,807	43,5259	22,843	10,3923
113	2 A_01_SLU_04	Combination	16,288	271,603	6,807	43,5259	22,843	10,3923
113	2,15 A_01_SLU_04	Combination	16,288	273,445	6,807	43,7007	23,3114	3,5718
113	0 A_01_SLU_04	Combination	-64,973	-117,119	-7,926	-54,0719	-19,5402	-41,706
113	0,5 A_01_SLU_04	Combination	-64,973	-83,671	-7,926	-55,4996	-19,2037	-23,3754
113	1 A_01_SLU_04	Combination	-64,973	-50,222	-7,926	-56,9272	-18,8671	-7,3061
113	1 A_01_SLU_04	Combination	-64,973	-50,222	-7,926	-56,9272	-18,8671	-7,3061
113	1,5 A_01_SLU_04	Combination	-64,973	-21,681	-7,926	-68,2759	-19,3223	-34,0925
113	2 A_01_SLU_04	Combination	-64,973	6,861	-7,926	-79,6247	-19,7774	-63,1402
113	2 A_01_SLU_04	Combination	-64,973	6,861	-7,926	-79,6247	-19,7774	-63,1402
113	2,15 A_01_SLU_04	Combination	-64,973	9,963	-7,926	-79,6119	-20,3284	-95,9176
113	0 A_01_SLU_05	Combination	-3,716	-7,277	17,515	-12,84	2,6312	-2,9942
113	0,5 A_01_SLU_05	Combination	-3,716	-2,755	17,515	-12,84	-6,1262	-0,4862

113	1 A_01_SLU_05	Combination	-3,716	1,768	17,515	-12,84	-14,8836	-0,2395
113	1 A_01_SLU_05	Combination	-3,716	1,768	17,515	-12,84	-14,8836	-0,2395
113	1,5 A_01_SLU_05	Combination	-3,716	6,29	17,515	-12,84	-23,6411	-2,254
113	2 A_01_SLU_05	Combination	-3,716	10,813	17,515	-12,84	-32,3985	-6,5298
113	2 A_01_SLU_05	Combination	-3,716	10,813	17,515	-12,84	-32,3985	-6,5298
113	2,15 A_01_SLU_05	Combination	-3,716	12,169	17,515	-12,84	-35,0257	-8,2534
113	0 A_01_SLU_06	Combination	13,798	10,913	18,001	18,4625	23,0636	22,216
113	0,5 A_01_SLU_06	Combination	13,798	68,286	18,001	19,51	17,6946	53,1888
113	1 A_01_SLU_06	Combination	13,798	125,658	18,001	20,5575	12,3255	82,5338
113	1 A_01_SLU_06	Combination	13,798	125,658	18,001	20,5575	12,3255	82,5338
113	1,5 A_01_SLU_06	Combination	13,798	196,549	18,001	32,151	7,2666	47,9568
113	2 A_01_SLU_06	Combination	13,798	267,439	18,001	43,7445	2,2077	11,7521
113	2 A_01_SLU_06	Combination	13,798	267,439	18,001	43,7445	2,2077	11,7521
113	2,15 A_01_SLU_06	Combination	13,798	268,902	18,001	43,9194	0,9972	5,5846
113	0 A_01_SLU_06	Combination	-67,462	-116,215	3,268	-53,8532	-17,789	-43,6055
113	0,5 A_01_SLU_06	Combination	-67,462	-84,033	3,268	-55,2809	-23,0491	-25,4102
113	1 A_01_SLU_06	Combination	-67,462	-51,852	3,268	-56,7086	-28,3092	-8,8428
113	1 A_01_SLU_06	Combination	-67,462	-51,852	3,268	-56,7086	-28,3092	-8,8428
113	1,5 A_01_SLU_06	Combination	-67,462	-24,577	3,268	-68,0573	-34,3609	-34,4977
113	2 A_01_SLU_06	Combination	-67,462	2,697	3,268	-79,406	-40,4127	-61,7804
113	2 A_01_SLU_06	Combination	-67,462	2,697	3,268	-79,406	-40,4127	-61,7804
113	2,15 A_01_SLU_06	Combination	-67,462	5,42	3,268	-79,3932	-42,6427	-93,9048
113	0 A_01_SLU_07	Combination	10,828	7,317	7,882	12,9866	11,4443	16,1621
113	0,5 A_01_SLU_07	Combination	10,828	54,507	7,882	13,8912	10,2936	41,6353
113	1 A_01_SLU_07	Combination	10,828	101,697	7,882	14,7958	9,143	65,4806
113	1 A_01_SLU_07	Combination	10,828	101,697	7,882	14,7958	9,143	65,4806
113	1,5 A_01_SLU_07	Combination	10,828	160,392	7,882	24,3603	8,1354	37,4572
113	2 A_01_SLU_07	Combination	10,828	219,086	7,882	33,9249	7,1278	7,806
113	2 A_01_SLU_07	Combination	10,828	219,086	7,882	33,9249	7,1278	7,806
113	2,15 A_01_SLU_07	Combination	10,828	220,279	7,882	34,0026	7,0578	2,5769
113	0 A_01_SLU_07	Combination	-53,868	-95,006	-3,354	-41,4255	-20,3062	-36,2302
113	0,5 A_01_SLU_07	Combination	-53,868	-68,87	-3,354	-42,5154	-21,4161	-21,0289

113	1 A_01_SLU_07	Combination	-53,868	-42,735	-3,354	-43,6053	-22,526	-7,4553
113	1 A_01_SLU_07	Combination	-53,868	-42,735	-3,354	-43,6053	-22,526	-7,4553
113	1,5 A_01_SLU_07	Combination	-53,868	-19,54	-3,354	-53,0619	-24,1796	-28,2793
113	2 A_01_SLU_07	Combination	-53,868	3,655	-3,354	-62,5186	-25,8332	-50,731
113	2 A_01_SLU_07	Combination	-53,868	3,655	-3,354	-62,5186	-25,8332	-50,731
113	2,15 A_01_SLU_07	Combination	-53,868	6,086	-3,354	-62,5129	-26,651	-77,0513
113	0 A_01_SLU_08	Combination	9,16	6,845	17,851	11,1691	14,8503	14,9757
113	0,5 A_01_SLU_08	Combination	9,16	54,035	17,851	12,0737	8,7151	40,6848
113	1 A_01_SLU_08	Combination	9,16	101,225	17,851	12,9783	2,5799	64,7661
113	1 A_01_SLU_08	Combination	9,16	101,225	17,851	12,9783	2,5799	64,7661
113	1,5 A_01_SLU_08	Combination	9,16	159,92	17,851	22,5428	-3,4122	36,9786
113	2 A_01_SLU_08	Combination	9,16	218,614	17,851	32,1074	-9,4044	7,5634
113	2 A_01_SLU_08	Combination	9,16	218,614	17,851	32,1074	-9,4044	7,5634
113	2,15 A_01_SLU_08	Combination	9,16	219,807	17,851	32,1851	-10,9698	2,4051
113	0 A_01_SLU_08	Combination	-55,536	-95,478	6,616	-43,243	-16,9002	-37,4166
113	0,5 A_01_SLU_08	Combination	-55,536	-69,342	6,616	-44,3329	-22,9946	-21,9793
113	1 A_01_SLU_08	Combination	-55,536	-43,207	6,616	-45,4228	-29,0891	-8,1698
113	1 A_01_SLU_08	Combination	-55,536	-43,207	6,616	-45,4228	-29,0891	-8,1698
113	1,5 A_01_SLU_08	Combination	-55,536	-20,012	6,616	-54,8794	-35,7272	-28,7578
113	2 A_01_SLU_08	Combination	-55,536	3,183	6,616	-64,336	-42,3654	-50,9736
113	2 A_01_SLU_08	Combination	-55,536	3,183	6,616	-64,336	-42,3654	-50,9736
113	2,15 A_01_SLU_08	Combination	-55,536	5,614	6,616	-64,3304	-44,6785	-77,2231
113	0 A_01_SLU_09	Combination	16,183	11,678	7,04	20,7724	21,3649	24,0977
113	0,5 A_01_SLU_09	Combination	16,183	69,05	7,04	21,8199	21,4762	54,6882
113	1 A_01_SLU_09	Combination	16,183	126,423	7,04	22,8674	21,5875	83,651
113	1 A_01_SLU_09	Combination	16,183	126,423	7,04	22,8674	21,5875	83,651
113	1,5 A_01_SLU_09	Combination	16,183	197,313	7,04	34,461	22,0089	48,6917
113	2 A_01_SLU_09	Combination	16,183	268,204	7,04	46,0545	22,4303	12,1047
113	2 A_01_SLU_09	Combination	16,183	268,204	7,04	46,0545	22,4303	12,1047
113	2,15 A_01_SLU_09	Combination	16,183	269,666	7,04	46,2293	22,8639	5,8226
113	0 A_01_SLU_09	Combination	-65,077	-115,45	-7,693	-51,5433	-19,4877	-41,7238
113	0,5 A_01_SLU_09	Combination	-65,077	-83,269	-7,693	-52,9709	-19,2675	-23,9108

113	1 A_01_SLU_09	Combination	-65,077	-51,087	-7,693	-54,3986	-19,0472	-7,7256
113	1 A_01_SLU_09	Combination	-65,077	-51,087	-7,693	-54,3986	-19,0472	-7,7256
113	1,5 A_01_SLU_09	Combination	-65,077	-23,813	-7,693	-65,7473	-19,6187	-33,7628
113	2 A_01_SLU_09	Combination	-65,077	3,462	-7,693	-77,0961	-20,1901	-61,4277
113	2 A_01_SLU_09	Combination	-65,077	3,462	-7,693	-77,0961	-20,1901	-61,4277
113	2,15 A_01_SLU_09	Combination	-65,077	6,184	-7,693	-77,0833	-20,776	-93,6668
113	0 A_01_SLU_10	Combination	-3,821	-5,608	17,747	-10,3114	2,6837	-3,0119
113	0,5 A_01_SLU_10	Combination	-3,821	-2,353	17,747	-10,3114	-6,19	-1,0216
113	1 A_01_SLU_10	Combination	-3,821	0,903	17,747	-10,3114	-15,0637	-0,6591
113	1 A_01_SLU_10	Combination	-3,821	0,903	17,747	-10,3114	-15,0637	-0,6591
113	1,5 A_01_SLU_10	Combination	-3,821	4,158	17,747	-10,3114	-23,9374	-1,9243
113	2 A_01_SLU_10	Combination	-3,821	7,414	17,747	-10,3114	-32,8112	-4,8173
113	2 A_01_SLU_10	Combination	-3,821	7,414	17,747	-10,3114	-32,8112	-4,8173
113	2,15 A_01_SLU_10	Combination	-3,821	8,39	17,747	-10,3114	-35,4733	-6,0026
113	0 A_02_SLU_01	Combination	9,638	4,307	18,8	12,7583	18,6996	14,2925
113	0,5 A_02_SLU_01	Combination	9,638	43,745	18,8	13,4883	14,3049	37,4472
113	1 A_02_SLU_01	Combination	9,638	83,182	18,8	14,2183	9,9102	58,3406
113	1 A_02_SLU_01	Combination	9,638	83,182	18,8	14,2183	9,9102	58,3406
113	1,5 A_02_SLU_01	Combination	9,638	191,656	18,8	31,5627	5,6527	37,9194
113	2 A_02_SLU_01	Combination	9,638	300,13	18,8	48,9072	1,3952	15,237
113	2 A_02_SLU_01	Combination	9,638	300,13	18,8	48,9072	1,3952	15,237
113	2,15 A_02_SLU_01	Combination	9,638	303,235	18,8	49,5366	0,3013	5,5552
113	0 A_02_SLU_01	Combination	-49,15	-83,92	4,229	-39,0131	-15,0155	-31,6516
113	0,5 A_02_SLU_01	Combination	-49,15	-61,339	4,229	-39,8651	-22,126	-18,7938
113	1 A_02_SLU_01	Combination	-49,15	-38,757	4,229	-40,717	-29,2365	-8,1971
113	1 A_02_SLU_01	Combination	-49,15	-38,757	4,229	-40,717	-29,2365	-8,1971
113	1,5 A_02_SLU_01	Combination	-49,15	-17,34	4,229	-58,297	-36,7999	-26,3803
113	2 A_02_SLU_01	Combination	-49,15	4,078	4,229	-75,877	-44,3633	-46,8246
113	2 A_02_SLU_01	Combination	-49,15	4,078	4,229	-75,877	-44,3633	-46,8246
113	2,15 A_02_SLU_01	Combination	-49,15	8,054	4,229	-75,8311	-46,8875	-79,7182
113	0 A_02_SLU_02	Combination	7,824	1,951	18,51	7,1025	15,5068	10,3609
113	0,5 A_02_SLU_02	Combination	7,824	35,247	18,51	7,7197	9,9888	29,6996

113	1 A_02_SLU_02	Combination	7,824	68,542	18,51	8,3368	4,4708	46,777
113	1 A_02_SLU_02	Combination	7,824	68,542	18,51	8,3368	4,4708	46,777
113	1,5 A_02_SLU_02	Combination	7,824	157,334	18,51	22,6632	-0,9808	29,4918
113	2 A_02_SLU_02	Combination	7,824	246,125	18,51	36,9896	-6,4324	9,9454
113	2 A_02_SLU_02	Combination	7,824	246,125	18,51	36,9896	-6,4324	9,9454
113	2,15 A_02_SLU_02	Combination	7,824	248,259	18,51	37,2694	-7,9225	1,9463
113	0 A_02_SLU_02	Combination	-39,683	-69,927	7,448	-32,7159	-11,0902	-26,7194
113	0,5 A_02_SLU_02	Combination	-39,683	-50,696	7,448	-33,3981	-18,5436	-15,6079
113	1 A_02_SLU_02	Combination	-39,683	-31,464	7,448	-34,0803	-25,9971	-6,7576
113	1 A_02_SLU_02	Combination	-39,683	-31,464	7,448	-34,0803	-25,9971	-6,7576
113	1,5 A_02_SLU_02	Combination	-39,683	-12,975	7,448	-48,5128	-33,7799	-21,95
113	2 A_02_SLU_02	Combination	-39,683	5,514	7,448	-62,9453	-41,5628	-39,4036
113	2 A_02_SLU_02	Combination	-39,683	5,514	7,448	-62,9453	-41,5628	-39,4036
113	2,15 A_02_SLU_02	Combination	-39,683	9,053	7,448	-62,9249	-44,1027	-66,5326
113	0 A_02_SLU_03	Combination	6,208	1,488	25,058	5,2761	16,491	9,1733
113	0,5 A_02_SLU_03	Combination	6,208	34,783	25,058	5,8932	7,6991	28,7437
113	1 A_02_SLU_03	Combination	6,208	68,079	25,058	6,5104	-1,0928	46,0529
113	1 A_02_SLU_03	Combination	6,208	68,079	25,058	6,5104	-1,0928	46,0529
113	1,5 A_02_SLU_03	Combination	6,208	156,87	25,058	20,8368	-9,8182	28,9995
113	2 A_02_SLU_03	Combination	6,208	245,662	25,058	35,1632	-18,5437	9,6848
113	2 A_02_SLU_03	Combination	6,208	245,662	25,058	35,1632	-18,5437	9,6848
113	2,15 A_02_SLU_03	Combination	6,208	247,796	25,058	35,4429	-21,016	1,7553
113	0 A_02_SLU_03	Combination	-41,299	-70,391	13,995	-34,5424	-10,1061	-27,907
113	0,5 A_02_SLU_03	Combination	-41,299	-51,159	13,995	-35,2246	-20,8334	-16,5637
113	1 A_02_SLU_03	Combination	-41,299	-31,928	13,995	-35,9068	-31,5606	-7,4817
113	1 A_02_SLU_03	Combination	-41,299	-31,928	13,995	-35,9068	-31,5606	-7,4817
113	1,5 A_02_SLU_03	Combination	-41,299	-13,439	13,995	-50,3393	-42,6174	-22,4423
113	2 A_02_SLU_03	Combination	-41,299	5,05	13,995	-64,7717	-53,6741	-39,6642
113	2 A_02_SLU_03	Combination	-41,299	5,05	13,995	-64,7717	-53,6741	-39,6642
113	2,15 A_02_SLU_03	Combination	-41,299	8,589	13,995	-64,7513	-57,1961	-66,7237
113	0 A_02_SLU_04	Combination	12,023	5,071	7,839	15,0682	17,0009	16,1742
113	0,5 A_02_SLU_04	Combination	12,023	44,509	7,839	15,7983	18,0865	38,9466

113	1 A_02_SLU_04	Combination	12,023	83,947	7,839	16,5283	19,1722	59,4577
113	1 A_02_SLU_04	Combination	12,023	83,947	7,839	16,5283	19,1722	59,4577
113	1,5 A_02_SLU_04	Combination	12,023	192,421	7,839	33,8727	20,395	38,6543
113	2 A_02_SLU_04	Combination	12,023	300,895	7,839	51,2171	21,6178	15,5896
113	2 A_02_SLU_04	Combination	12,023	300,895	7,839	51,2171	21,6178	15,5896
113	2,15 A_02_SLU_04	Combination	12,023	304	7,839	51,8465	22,168	5,7932
113	0 A_02_SLU_04	Combination	-46,765	-83,156	-6,732	-36,7032	-16,7142	-29,7699
113	0,5 A_02_SLU_04	Combination	-46,765	-60,574	-6,732	-37,5551	-18,3444	-17,2943
113	1 A_02_SLU_04	Combination	-46,765	-37,993	-6,732	-38,407	-19,9746	-7,08
113	1 A_02_SLU_04	Combination	-46,765	-37,993	-6,732	-38,407	-19,9746	-7,08
113	1,5 A_02_SLU_04	Combination	-46,765	-16,575	-6,732	-55,9871	-22,0577	-25,6453
113	2 A_02_SLU_04	Combination	-46,765	4,843	-6,732	-73,5671	-24,1407	-46,472
113	2 A_02_SLU_04	Combination	-46,765	4,843	-6,732	-73,5671	-24,1407	-46,472
113	2,15 A_02_SLU_04	Combination	-46,765	8,819	-6,732	-73,5211	-25,0208	-79,4802
113	0 A_02_SLU_05	Combination	-3,716	-7,277	17,515	-12,84	2,6312	-2,9942
113	0,5 A_02_SLU_05	Combination	-3,716	-2,755	17,515	-12,84	-6,1262	-0,4862
113	1 A_02_SLU_05	Combination	-3,716	1,768	17,515	-12,84	-14,8836	-0,2395
113	1 A_02_SLU_05	Combination	-3,716	1,768	17,515	-12,84	-14,8836	-0,2395
113	1,5 A_02_SLU_05	Combination	-3,716	6,29	17,515	-12,84	-23,6411	-2,254
113	2 A_02_SLU_05	Combination	-3,716	10,813	17,515	-12,84	-32,3985	-6,5298
113	2 A_02_SLU_05	Combination	-3,716	10,813	17,515	-12,84	-32,3985	-6,5298
113	2,15 A_02_SLU_05	Combination	-3,716	12,169	17,515	-12,84	-35,0257	-8,2534
113	0 A_02_SLU_06	Combination	9,534	5,976	19,032	15,2869	18,7521	14,2748
113	0,5 A_02_SLU_06	Combination	9,534	44,146	19,032	16,0169	14,2411	36,9118
113	1 A_02_SLU_06	Combination	9,534	82,317	19,032	16,747	9,7301	57,921
113	1 A_02_SLU_06	Combination	9,534	82,317	19,032	16,747	9,7301	57,921
113	1,5 A_02_SLU_06	Combination	9,534	189,524	19,032	34,0914	5,3563	38,2491
113	2 A_02_SLU_06	Combination	9,534	296,731	19,032	51,4358	0,9826	16,9494
113	2 A_02_SLU_06	Combination	9,534	296,731	19,032	51,4358	0,9826	16,9494
113	2,15 A_02_SLU_06	Combination	9,534	299,456	19,032	52,0652	-0,1463	7,806
113	0 A_02_SLU_06	Combination	-49,255	-82,251	4,462	-36,4845	-14,963	-31,6694
113	0,5 A_02_SLU_06	Combination	-49,255	-60,937	4,462	-37,3364	-22,1898	-19,3291

113	1 A_02_SLU_06	Combination	-49,255	-39,622	4,462	-38,1884	-29,4166	-8,6167
113	1 A_02_SLU_06	Combination	-49,255	-39,622	4,462	-38,1884	-29,4166	-8,6167
113	1,5 A_02_SLU_06	Combination	-49,255	-19,472	4,462	-55,7684	-37,0963	-26,0505
113	2 A_02_SLU_06	Combination	-49,255	0,679	4,462	-73,3484	-44,776	-45,1122
113	2 A_02_SLU_06	Combination	-49,255	0,679	4,462	-73,3484	-44,776	-45,1122
113	2,15 A_02_SLU_06	Combination	-49,255	4,275	4,462	-73,3025	-47,335	-77,4674
113	0 A_02_SLU_07	Combination	7,719	3,62	18,743	9,6311	15,5593	10,3432
113	0,5 A_02_SLU_07	Combination	7,719	35,649	18,743	10,2483	9,925	29,1642
113	1 A_02_SLU_07	Combination	7,719	67,677	18,743	10,8654	4,2907	46,3574
113	1 A_02_SLU_07	Combination	7,719	67,677	18,743	10,8654	4,2907	46,3574
113	1,5 A_02_SLU_07	Combination	7,719	155,202	18,743	25,1919	-1,2772	29,8215
113	2 A_02_SLU_07	Combination	7,719	242,726	18,743	39,5183	-6,8451	11,6579
113	2 A_02_SLU_07	Combination	7,719	242,726	18,743	39,5183	-6,8451	11,6579
113	2,15 A_02_SLU_07	Combination	7,719	244,48	18,743	39,798	-8,3701	4,1972
113	0 A_02_SLU_07	Combination	-39,788	-68,258	7,68	-30,1873	-11,0377	-26,7371
113	0,5 A_02_SLU_07	Combination	-39,788	-50,294	7,68	-30,8695	-18,6075	-16,1433
113	1 A_02_SLU_07	Combination	-39,788	-32,33	7,68	-31,5517	-26,1772	-7,1772
113	1 A_02_SLU_07	Combination	-39,788	-32,33	7,68	-31,5517	-26,1772	-7,1772
113	1,5 A_02_SLU_07	Combination	-39,788	-15,107	7,68	-45,9842	-34,0763	-21,6203
113	2 A_02_SLU_07	Combination	-39,788	2,115	7,68	-60,4167	-41,9754	-37,6911
113	2 A_02_SLU_07	Combination	-39,788	2,115	7,68	-60,4167	-41,9754	-37,6911
113	2,15 A_02_SLU_07	Combination	-39,788	5,274	7,68	-60,3963	-44,5502	-64,2818
113	0 A_02_SLU_08	Combination	6,103	3,157	25,29	7,8047	16,5435	9,1556
113	0,5 A_02_SLU_08	Combination	6,103	35,185	25,29	8,4219	7,6353	28,2083
113	1 A_02_SLU_08	Combination	6,103	67,214	25,29	9,039	-1,2729	45,6333
113	1 A_02_SLU_08	Combination	6,103	67,214	25,29	9,039	-1,2729	45,6333
113	1,5 A_02_SLU_08	Combination	6,103	154,738	25,29	23,3654	-10,1146	29,3292
113	2 A_02_SLU_08	Combination	6,103	242,263	25,29	37,6918	-18,9564	11,3973
113	2 A_02_SLU_08	Combination	6,103	242,263	25,29	37,6918	-18,9564	11,3973
113	2,15 A_02_SLU_08	Combination	6,103	244,017	25,29	37,9716	-21,4636	4,0061
113	0 A_02_SLU_08	Combination	-41,404	-68,722	14,228	-32,0137	-10,0536	-27,9247
113	0,5 A_02_SLU_08	Combination	-41,404	-50,757	14,228	-32,6959	-20,8972	-17,0991

113	1 A_02_SLU_08	Combination	-41,404	-32,793	14,228	-33,3781	-31,7407	-7,9013
113	1 A_02_SLU_08	Combination	-41,404	-32,793	14,228	-33,3781	-31,7407	-7,9013
113	1,5 A_02_SLU_08	Combination	-41,404	-15,571	14,228	-47,8106	-42,9137	-22,1126
113	2 A_02_SLU_08	Combination	-41,404	1,651	14,228	-62,2431	-54,0867	-37,9517
113	2 A_02_SLU_08	Combination	-41,404	1,651	14,228	-62,2431	-54,0867	-37,9517
113	2,15 A_02_SLU_08	Combination	-41,404	4,81	14,228	-62,2227	-57,6437	-64,4728
113	0 A_02_SLU_09	Combination	11,919	6,74	8,072	17,5969	17,0534	16,1565
113	0,5 A_02_SLU_09	Combination	11,919	44,911	8,072	18,3269	18,0227	38,4112
113	1 A_02_SLU_09	Combination	11,919	83,082	8,072	19,0569	18,9921	59,0382
113	1 A_02_SLU_09	Combination	11,919	83,082	8,072	19,0569	18,9921	59,0382
113	1,5 A_02_SLU_09	Combination	11,919	190,289	8,072	36,4013	20,0986	38,984
113	2 A_02_SLU_09	Combination	11,919	297,496	8,072	53,7457	21,2051	17,3021
113	2 A_02_SLU_09	Combination	11,919	297,496	8,072	53,7457	21,2051	17,3021
113	2,15 A_02_SLU_09	Combination	11,919	300,221	8,072	54,3751	21,7204	8,044
113	0 A_02_SLU_09	Combination	-46,87	-81,487	-6,499	-34,1746	-16,6617	-29,7877
113	0,5 A_02_SLU_09	Combination	-46,87	-60,172	-6,499	-35,0265	-18,4082	-17,8297
113	1 A_02_SLU_09	Combination	-46,87	-38,858	-6,499	-35,8784	-20,1547	-7,4995
113	1 A_02_SLU_09	Combination	-46,87	-38,858	-6,499	-35,8784	-20,1547	-7,4995
113	1,5 A_02_SLU_09	Combination	-46,87	-18,707	-6,499	-53,4584	-22,3541	-25,3156
113	2 A_02_SLU_09	Combination	-46,87	1,444	-6,499	-71,0385	-24,5534	-44,7595
113	2 A_02_SLU_09	Combination	-46,87	1,444	-6,499	-71,0385	-24,5534	-44,7595
113	2,15 A_02_SLU_09	Combination	-46,87	5,04	-6,499	-70,9925	-25,4683	-77,2294
113	0 A_02_SLU_10	Combination	-3,821	-5,608	17,747	-10,3114	2,6837	-3,0119
113	0,5 A_02_SLU_10	Combination	-3,821	-2,353	17,747	-10,3114	-6,19	-1,0216
113	1 A_02_SLU_10	Combination	-3,821	0,903	17,747	-10,3114	-15,0637	-0,6591
113	1 A_02_SLU_10	Combination	-3,821	0,903	17,747	-10,3114	-15,0637	-0,6591
113	1,5 A_02_SLU_10	Combination	-3,821	4,158	17,747	-10,3114	-23,9374	-1,9243
113	2 A_02_SLU_10	Combination	-3,821	7,414	17,747	-10,3114	-32,8112	-4,8173
113	2 A_02_SLU_10	Combination	-3,821	7,414	17,747	-10,3114	-32,8112	-4,8173
113	2,15 A_02_SLU_10	Combination	-3,821	8,39	17,747	-10,3114	-35,4733	-6,0026
113	0 COMBO_Dead	Combination	-0,249	-4,485	-0,248	-6,3191	-0,1915	0,3995
113	0,5 COMBO_Dead	Combination	-0,249	-1,237	-0,248	-6,3191	-0,0673	1,8301

113	1 COMBO_Dead	Combination	-0,249	2,01	-0,248	-6,3191	0,0569	1,6369
113	1 COMBO_Dead	Combination	-0,249	2,01	-0,248	-6,3191	0,0569	1,6369
113	1,5 COMBO_Dead	Combination	-0,249	5,258	-0,248	-6,3191	0,1811	-0,18
113	2 COMBO_Dead	Combination	-0,249	8,505	-0,248	-6,3191	0,3052	-3,6207
113	2 COMBO_Dead	Combination	-0,249	8,505	-0,248	-6,3191	0,3052	-3,6207
113	2,15 COMBO_Dead	Combination	-0,249	9,479	-0,248	-6,3191	0,3425	-4,9695
113	0 COMBO_Permanenti	Combination	0,507	-1,518	-0,505	-2,671	-0,0085	-0,2576
113	0,5 COMBO_Permanenti	Combination	0,507	-0,243	-0,505	-2,671	0,2438	0,1827
113	1 COMBO_Permanenti	Combination	0,507	1,032	-0,505	-2,671	0,496	-0,0144
113	1 COMBO_Permanenti	Combination	0,507	1,032	-0,505	-2,671	0,496	-0,0144
113	1,5 COMBO_Permanenti	Combination	0,507	2,307	-0,505	-2,671	0,7483	-0,8491
113	2 COMBO_Permanenti	Combination	0,507	3,582	-0,505	-2,671	1,0006	-2,3213
113	2 COMBO_Permanenti	Combination	0,507	3,582	-0,505	-2,671	1,0006	-2,3213
113	2,15 COMBO_Permanenti	Combination	0,507	3,964	-0,505	-2,671	1,0763	-2,8873
113	0 COMBO1_MOBILI	Combination	13,645	15,248	18,521	24,924	23,2112	22,0918
113	0,5 COMBO1_MOBILI	Combination	13,645	69,364	18,521	25,9715	17,5819	51,7114
113	1 COMBO1_MOBILI	Combination	13,645	123,481	18,521	27,019	11,9527	81,3309
113	1 COMBO1_MOBILI	Combination	13,645	123,481	18,521	27,019	11,9527	81,3309
113	1,5 COMBO1_MOBILI	Combination	13,645	191,116	18,521	38,6125	6,6336	48,6563
113	2 COMBO1_MOBILI	Combination	13,645	258,752	18,521	50,206	1,3146	15,9816
113	2 COMBO1_MOBILI	Combination	13,645	258,752	18,521	50,206	1,3146	15,9816
113	2,15 COMBO1_MOBILI	Combination	13,645	259,237	18,521	50,3809	0,026	11,1906
113	0 COMBO1_MOBILI	Combination	-67,616	-111,881	3,788	-47,3917	-17,6415	-43,7297
113	0,5 COMBO1_MOBILI	Combination	-67,616	-82,955	3,788	-48,8194	-23,1617	-26,8877
113	1 COMBO1_MOBILI	Combination	-67,616	-54,029	3,788	-50,2471	-28,682	-10,0457
113	1 COMBO1_MOBILI	Combination	-67,616	-54,029	3,788	-50,2471	-28,682	-10,0457
113	1,5 COMBO1_MOBILI	Combination	-67,616	-30,01	3,788	-61,5958	-34,9939	-33,7983
113	2 COMBO1_MOBILI	Combination	-67,616	-5,991	3,788	-72,9445	-41,3058	-57,5509
113	2 COMBO1_MOBILI	Combination	-67,616	-5,991	3,788	-72,9445	-41,3058	-57,5509
113	2,15 COMBO1_MOBILI	Combination	-67,616	-4,245	3,788	-72,9317	-43,6139	-88,2988
113	0 COMBO2_MOBILI	Combination	9,38	10,31	19,553	21,7484	18,8996	14,1506
113	0,5 COMBO2_MOBILI	Combination	9,38	45,225	19,553	22,4784	14,1285	35,4343

113	1 COMBO2_MOBILI	Combination	9,38	80,14	19,553	23,2085	9,3573	56,7181
113	1 COMBO2_MOBILI	Combination	9,38	80,14	19,553	23,2085	9,3573	56,7181
113	1,5 COMBO2_MOBILI	Combination	9,38	184,092	19,553	40,5529	4,7233	38,9485
113	2 COMBO2_MOBILI	Combination	9,38	288,043	19,553	57,8973	0,0894	21,179
113	2 COMBO2_MOBILI	Combination	9,38	288,043	19,553	57,8973	0,0894	21,179
113	2,15 COMBO2_MOBILI	Combination	9,38	289,792	19,553	58,5267	-1,1175	13,412
113	0 COMBO2_MOBILI	Combination	-49,408	-77,917	4,982	-30,023	-14,8155	-31,7936
113	0,5 COMBO2_MOBILI	Combination	-49,408	-59,858	4,982	-30,8749	-22,3025	-20,8066
113	1 COMBO2_MOBILI	Combination	-49,408	-41,799	4,982	-31,7269	-29,7895	-9,8196
113	1 COMBO2_MOBILI	Combination	-49,408	-41,799	4,982	-31,7269	-29,7895	-9,8196
113	1,5 COMBO2_MOBILI	Combination	-49,408	-24,904	4,982	-49,3069	-37,7293	-25,3511
113	2 COMBO2_MOBILI	Combination	-49,408	-8,009	4,982	-66,8869	-45,6692	-40,8826
113	2 COMBO2_MOBILI	Combination	-49,408	-8,009	4,982	-66,8869	-45,6692	-40,8826
113	2,15 COMBO2_MOBILI	Combination	-49,408	-5,389	4,982	-66,841	-48,3062	-71,8614
113	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
113	0,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
113	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
113	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
113	1,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
113	2 COMBO_RITIRO	Combination	0	0	0	0	0	0
113	2 COMBO_RITIRO	Combination	0	0	0	0	0	0
113	2,15 COMBO_RITIRO	Combination	0	0	0	0	0	0
113	0 COMB_RARA	Combination	3,078	-1,37	0,906	-1,3861	3,8399	4,5971
113	0,5 COMB_RARA	Combination	3,078	11,907	0,906	-1,1921	4,0594	11,3651
113	1 COMB_RARA	Combination	3,078	25,184	0,906	-0,9982	4,2789	16,5053
113	1 COMB_RARA	Combination	3,078	25,184	0,906	-0,9982	4,2789	16,5053
113	1,5 COMB_RARA	Combination	3,078	40,965	0,906	1,1488	4,5559	8,4817
113	2 COMB_RARA	Combination	3,078	56,746	0,906	3,2957	4,8328	-1,1696
113	2 COMB_RARA	Combination	3,078	56,746	0,906	3,2957	4,8328	-1,1696
113	2,15 COMB_RARA	Combination	3,078	57,812	0,906	3,3281	4,9728	-3,4543
113	0 COMB_RARA	Combination	-11,97	-24,912	-1,822	-14,7779	-3,7255	-7,5921
113	0,5 COMB_RARA	Combination	-11,97	-16,3	-1,822	-15,0423	-3,4857	-3,1903

113	1 COMB_RARA	Combination	-11,97	-7,688	-1,822	-15,3067	-3,246	-0,4163
113	1 COMB_RARA	Combination	-11,97	-7,688	-1,822	-15,3067	-3,246	-0,4163
113	1,5 COMB_RARA	Combination	-11,97	0,016	-1,822	-17,4083	-3,1529	-6,7876
113	2 COMB_RARA	Combination	-11,97	7,719	-1,822	-19,5099	-3,0598	-14,7867
113	2 COMB_RARA	Combination	-11,97	7,719	-1,822	-19,5099	-3,0598	-14,7867
113	2,15 COMB_RARA	Combination	-11,97	9,019	-1,822	-19,5076	-3,1087	-21,8783
114	0 DEAD	LinStatic	-0,012	-4,995	0,164	8,4095	0,5577	-2,7006
114	0,425 DEAD	LinStatic	-0,012	-2,951	0,164	8,4095	0,4882	-1,0121
114	0,85 DEAD	LinStatic	-0,012	-0,906	0,164	8,4095	0,4187	-0,1926
114	0 PAVIMENTAZIONE	LinStatic	0,023	-1,776	0,07	2,2715	0,2205	-0,9595
114	0,425 PAVIMENTAZIONE	LinStatic	0,023	-1,053	0,07	2,2715	0,1908	-0,3583
114	0,85 PAVIMENTAZIONE	LinStatic	0,023	-0,331	0,07	2,2715	0,161	-0,0641
114	0 BARRIERA+CORDOLO	LinStatic	0,165	-0,178	0,148	0,6759	0,3827	-0,532
114	0,425 BARRIERA+CORDOLO	LinStatic	0,165	-0,178	0,148	0,6759	0,32	-0,4564
114	0,85 BARRIERA+CORDOLO	LinStatic	0,165	-0,178	0,148	0,6759	0,2572	-0,3808
114	0 PARAPETTO	LinStatic	0,204	0,022	0,105	0,1344	0,2109	-0,0859
114	0,425 PARAPETTO	LinStatic	0,204	0,022	0,105	0,1344	0,1663	-0,0951
114	0,85 PARAPETTO	LinStatic	0,204	0,022	0,105	0,1344	0,1218	-0,1043
114	0 QK_MOBILI	LinStatic	-0,164	-0,295	0,123	2,0913	0,2406	-0,3539
114	0,425 QK_MOBILI	LinStatic	-0,164	-0,295	0,123	2,0913	0,1883	-0,2287
114	0,85 QK_MOBILI	LinStatic	-0,164	-0,295	0,123	2,0913	0,136	-0,1035
114	0 QK_FOLLA	LinStatic	1,586	-0,069	0,938	1,7844	1,9641	-1,2677
114	0,425 QK_FOLLA	LinStatic	1,586	-0,069	0,938	1,7844	1,5653	-1,2385
114	0,85 QK_FOLLA	LinStatic	1,586	-0,069	0,938	1,7844	1,1664	-1,2094
114	0 PERMANENTI	LinStatic	0,392	-1,932	0,322	3,0817	0,8141	-1,5774
114	0,425 PERMANENTI	LinStatic	0,392	-1,21	0,322	3,0817	0,6771	-0,9098
114	0,85 PERMANENTI	LinStatic	0,392	-0,487	0,322	3,0817	0,54	-0,5493
114	0 Qk_Tandem_1	LinMoving	23,324	10,891	2,926	9,3292	12,5249	10,9966
114	0,425 Qk_Tandem_1	LinMoving	23,324	10,891	2,926	9,3292	11,9111	9,2471
114	0,85 Qk_Tandem_1	LinMoving	23,324	10,891	2,926	9,3292	11,2974	7,4976
114	0 Qk_Tandem_1	LinMoving	-31,091	-24,424	-7,105	-14,2121	-21,4945	-21,6923
114	0,425 Qk_Tandem_1	LinMoving	-31,091	-24,424	-7,105	-14,2121	-19,0985	-15,0706

114	0,85 Qk_Tandem_1	LinMoving	-31,091	-24,424	-7,105	-14,2121	-16,7026	-8,4489
114	0 Qk_Tandem_2	LinMoving	20,776	9,385	2,559	16,6956	12,3945	12,8618
114	0,425 Qk_Tandem_2	LinMoving	20,776	9,385	2,559	16,6956	12,09	12,0247
114	0,85 Qk_Tandem_2	LinMoving	20,776	9,385	2,559	16,6956	11,7856	11,1875
114	0 Qk_Tandem_2	LinMoving	-33,766	-28,414	-6,462	-11,6177	-20,0611	-22,279
114	0,425 Qk_Tandem_2	LinMoving	-33,766	-28,414	-6,462	-11,6177	-18,1162	-15,1817
114	0,85 Qk_Tandem_2	LinMoving	-33,766	-28,414	-6,462	-11,6177	-16,1714	-8,0844
114	0 FRENATURA	LinStatic	0,152	0,064	-2,181	-1,0227	-4,1657	0,0227
114	0,425 FRENATURA	LinStatic	0,152	0,064	-2,181	-1,0227	-3,2388	-0,0044
114	0,85 FRENATURA	LinStatic	0,152	0,064	-2,181	-1,0227	-2,3119	-0,0316
114	0 VENTO_TR_SC	LinStatic	-0,448	0,103	4,994	-0,6846	9,8028	0,2158
114	0,425 VENTO_TR_SC	LinStatic	-0,448	0,103	4,994	-0,6846	7,6802	0,1722
114	0,85 VENTO_TR_SC	LinStatic	-0,448	0,103	4,994	-0,6846	5,5575	0,1286
114	0 VENTO_TR_CA	LinStatic	-0,53	0,124	6,765	-1,1813	13,3558	0,2664
114	0,425 VENTO_TR_CA	LinStatic	-0,53	0,124	6,765	-1,1813	10,4806	0,2137
114	0,85 VENTO_TR_CA	LinStatic	-0,53	0,124	6,765	-1,1813	7,6054	0,161
114	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
114	0,425 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
114	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
114	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
114	0,425 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
114	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
114	0 Qk_Tandem_1_FQ	LinMoving	16,875	7,832	2,071	6,3945	8,8988	7,7566
114	0,425 Qk_Tandem_1_FQ	LinMoving	16,875	7,832	2,071	6,3945	8,4638	6,5058
114	0,85 Qk_Tandem_1_FQ	LinMoving	16,875	7,832	2,071	6,3945	8,0288	5,2549
114	0 Qk_Tandem_1_FQ	LinMoving	-22,389	-17,751	-4,761	-8,8511	-14,7406	-15,607
114	0,425 Qk_Tandem_1_FQ	LinMoving	-22,389	-17,751	-4,761	-8,8511	-13,1578	-10,8016
114	0,85 Qk_Tandem_1_FQ	LinMoving	-22,389	-17,751	-4,761	-8,8511	-11,575	-5,9963
114	0 Qk_Tandem_2_FQ	LinMoving	15,06	6,688	1,796	10,4764	8,741	8,7406
114	0,425 Qk_Tandem_2_FQ	LinMoving	15,06	6,688	1,796	10,4764	8,5268	8,1247
114	0,85 Qk_Tandem_2_FQ	LinMoving	15,06	6,688	1,796	10,4764	8,3127	7,5088
114	0 Qk_Tandem_2_FQ	LinMoving	-24,12	-20,418	-4,388	-7,9693	-13,7919	-16,0603

114	0,425 Qk_Tandem_2_FQ	LinMoving	-24,12	-20,418	-4,388	-7,9693	-12,4899	-10,9805
114	0,85 Qk_Tandem_2_FQ	LinMoving	-24,12	-20,418	-4,388	-7,9693	-11,188	-5,9008
114	0 QK_MOBILI_FQ	LinStatic	-0,082	-0,147	0,061	1,0457	0,1203	-0,177
114	0,425 QK_MOBILI_FQ	LinStatic	-0,082	-0,147	0,061	1,0457	0,0942	-0,1144
114	0,85 QK_MOBILI_FQ	LinStatic	-0,082	-0,147	0,061	1,0457	0,068	-0,0518
114	0 FRENATURA_2	LinStatic	0,013	0,086	6,12	-1,0494	2,2881	0,0426
114	0,425 FRENATURA_2	LinStatic	0,013	0,086	6,12	-1,0494	-0,3129	0,006
114	0,85 FRENATURA_2	LinStatic	0,013	0,086	6,12	-1,0494	-2,9139	-0,0305
114	0 RITIRO	LinStatic	0	0	0	0	0	0
114	0,425 RITIRO	LinStatic	0	0	0	0	0	0
114	0,85 RITIRO	LinStatic	0	0	0	0	0	0
114	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
114	0,425 TEMPERATURA	LinStatic	0	0	0	0	0	0
114	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
114	0 Distorsioni	LinStatic	0	0	0	0	0	0
114	0,425 Distorsioni	LinStatic	0	0	0	0	0	0
114	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
114	0 A_01_SLU_00	Combination	0,572	-9,642	0,704	15,9754	1,974	-6,0119
114	0,425 A_01_SLU_00	Combination	0,572	-5,798	0,704	15,9754	1,6746	-2,7311
114	0,85 A_01_SLU_00	Combination	0,572	-1,953	0,704	15,9754	1,3753	-1,084
114	0 A_01_SLU_01	Combination	33,263	4,784	18,405	31,9435	46,1939	6,9337
114	0,425 A_01_SLU_01	Combination	33,263	8,629	18,405	31,9435	39,2219	7,9705
114	0,85 A_01_SLU_01	Combination	33,263	12,473	18,405	31,9435	32,2498	7,3736
114	0 A_01_SLU_01	Combination	-40,198	-42,891	4,864	0,1627	0,2677	-37,1962
114	0,425 A_01_SLU_01	Combination	-40,198	-39,047	4,864	0,1627	-2,6412	-24,8583
114	0,85 A_01_SLU_01	Combination	-40,198	-35,203	4,864	0,1627	-5,5502	-14,1541
114	0 A_01_SLU_02	Combination	27,427	2,124	14,208	25,995	36,2226	3,9963
114	0,425 A_01_SLU_02	Combination	27,427	5,968	14,208	25,995	30,8522	5,3934
114	0,85 A_01_SLU_02	Combination	27,427	9,812	14,208	25,995	25,4818	5,1566
114	0 A_01_SLU_02	Combination	-31,469	-36,251	3,959	3,1266	0,7635	-31,0491
114	0,425 A_01_SLU_02	Combination	-31,469	-32,407	3,959	3,1266	-1,5802	-20,5678
114	0,85 A_01_SLU_02	Combination	-31,469	-28,563	3,959	3,1266	-3,9239	-11,7202

114	0 A_01_SLU_03	Combination	26,715	2,241	23,417	25,0888	54,3324	4,3047
114	0,425 A_01_SLU_03	Combination	26,715	6,085	23,417	25,0888	45,0483	5,652
114	0,85 A_01_SLU_03	Combination	26,715	9,929	23,417	25,0888	35,7642	5,3656
114	0 A_01_SLU_03	Combination	-32,181	-36,134	13,168	2,2204	18,8734	-30,7407
114	0,425 A_01_SLU_03	Combination	-32,181	-32,29	13,168	2,2204	12,616	-20,3091
114	0,85 A_01_SLU_03	Combination	-32,181	-28,446	13,168	2,2204	6,3585	-11,5113
114	0 A_01_SLU_04	Combination	34,216	4,561	6,228	34,0698	22,1534	6,4542
114	0,425 A_01_SLU_04	Combination	34,216	8,405	6,228	34,0698	20,3568	7,5859
114	0,85 A_01_SLU_04	Combination	34,216	12,249	6,228	34,0698	18,5601	7,0838
114	0 A_01_SLU_04	Combination	-39,244	-43,115	-7,314	2,2891	-23,7728	-37,6758
114	0,425 A_01_SLU_04	Combination	-39,244	-39,271	-7,314	2,2891	-21,5063	-25,2429
114	0,85 A_01_SLU_04	Combination	-39,244	-35,426	-7,314	2,2891	-19,2398	-14,4438
114	0 A_01_SLU_05	Combination	-1,018	-9,269	21	12,4315	42,0415	-5,2127
114	0,425 A_01_SLU_05	Combination	-1,018	-5,425	21	12,4315	33,1165	-2,09
114	0,85 A_01_SLU_05	Combination	-1,018	-1,581	21	12,4315	24,1914	-0,6011
114	0 A_01_SLU_06	Combination	33,071	7,499	18,187	27,4593	45,5917	8,6676
114	0,425 A_01_SLU_06	Combination	33,071	10,266	18,187	27,4593	38,7125	8,7797
114	0,85 A_01_SLU_06	Combination	33,071	13,033	18,187	27,4593	31,8332	7,7156
114	0 A_01_SLU_06	Combination	-40,389	-40,177	4,645	-4,3215	-0,3345	-35,4623
114	0,425 A_01_SLU_06	Combination	-40,389	-37,41	4,645	-4,3215	-3,1506	-24,0491
114	0,85 A_01_SLU_06	Combination	-40,389	-34,643	4,645	-4,3215	-5,9667	-13,812
114	0 A_01_SLU_07	Combination	27,236	4,838	13,99	21,5108	35,6203	5,7302
114	0,425 A_01_SLU_07	Combination	27,236	7,605	13,99	21,5108	30,3428	6,2025
114	0,85 A_01_SLU_07	Combination	27,236	10,373	13,99	21,5108	25,0652	5,4987
114	0 A_01_SLU_07	Combination	-31,66	-33,537	3,74	-1,3576	0,1613	-29,3152
114	0,425 A_01_SLU_07	Combination	-31,66	-30,769	3,74	-1,3576	-2,0896	-19,7586
114	0,85 A_01_SLU_07	Combination	-31,66	-28,002	3,74	-1,3576	-4,3404	-11,3782
114	0 A_01_SLU_08	Combination	26,524	4,955	23,198	20,6046	53,7302	6,0386
114	0,425 A_01_SLU_08	Combination	26,524	7,722	23,198	20,6046	44,5389	6,4612
114	0,85 A_01_SLU_08	Combination	26,524	10,489	23,198	20,6046	35,3476	5,7077
114	0 A_01_SLU_08	Combination	-32,372	-33,42	12,949	-2,2638	18,2711	-29,0068
114	0,425 A_01_SLU_08	Combination	-32,372	-30,653	12,949	-2,2638	12,1066	-19,5

114	0,85 A_01_SLU_08	Combination	-32,372	-27,885	12,949	-2,2638	5,942	-11,1692
114	0 A_01_SLU_09	Combination	34,024	7,275	6,01	29,5856	21,5512	8,1881
114	0,425 A_01_SLU_09	Combination	34,024	10,043	6,01	29,5856	19,8474	8,395
114	0,85 A_01_SLU_09	Combination	34,024	12,81	6,01	29,5856	18,1436	7,4259
114	0 A_01_SLU_09	Combination	-39,436	-40,4	-7,532	-2,1951	-24,375	-35,9419
114	0,425 A_01_SLU_09	Combination	-39,436	-37,633	-7,532	-2,1951	-22,0157	-24,4338
114	0,85 A_01_SLU_09	Combination	-39,436	-34,866	-7,532	-2,1951	-19,6564	-14,1018
114	0 A_01_SLU_10	Combination	-1,209	-6,555	20,782	7,9473	41,4393	-3,4787
114	0,425 A_01_SLU_10	Combination	-1,209	-3,788	20,782	7,9473	32,6071	-1,2809
114	0,85 A_01_SLU_10	Combination	-1,209	-1,021	20,782	7,9473	23,7749	-0,2591
114	0 A_02_SLU_01	Combination	29,824	2,75	17,91	41,8881	46,0179	9,4518
114	0,425 A_02_SLU_01	Combination	29,824	6,595	17,91	41,8881	39,4633	11,7203
114	0,85 A_02_SLU_01	Combination	29,824	10,439	17,91	41,8881	32,9088	12,355
114	0 A_02_SLU_01	Combination	-43,809	-48,278	5,732	3,665	2,2029	-37,9883
114	0,425 A_02_SLU_01	Combination	-43,809	-44,434	5,732	3,665	-1,3151	-25,0083
114	0,85 A_02_SLU_01	Combination	-43,809	-40,59	5,732	3,665	-4,8331	-13,6621
114	0 A_02_SLU_02	Combination	24,497	0,441	26,246	32,0778	45,6666	5,5019
114	0,425 A_02_SLU_02	Combination	24,497	4,285	26,246	32,0778	35,3356	7,8374
114	0,85 A_02_SLU_02	Combination	24,497	8,13	26,246	32,0778	25,0046	8,5392
114	0 A_02_SLU_02	Combination	-34,274	-40,218	16,971	4,4092	11,8673	-31,6994
114	0,425 A_02_SLU_02	Combination	-34,274	-36,374	16,971	4,4092	3,8105	-20,8204
114	0,85 A_02_SLU_02	Combination	-34,274	-32,53	16,971	4,4092	-4,2464	-11,5751
114	0 A_02_SLU_03	Combination	23,855	0,547	31,304	31,185	60,5495	5,8003
114	0,425 A_02_SLU_03	Combination	23,855	4,391	31,304	31,185	48,0688	8,0908
114	0,85 A_02_SLU_03	Combination	23,855	8,236	31,304	31,185	35,588	8,7476
114	0 A_02_SLU_03	Combination	-34,916	-40,112	22,029	3,5163	26,7502	-31,4009
114	0,425 A_02_SLU_03	Combination	-34,916	-36,268	22,029	3,5163	16,5436	-20,567
114	0,85 A_02_SLU_03	Combination	-34,916	-32,424	22,029	3,5163	6,337	-11,3667
114	0 A_02_SLU_04	Combination	30,777	2,527	5,732	44,0144	21,9774	8,9723
114	0,425 A_02_SLU_04	Combination	30,777	6,371	5,732	44,0144	20,5982	11,3356
114	0,85 A_02_SLU_04	Combination	30,777	10,215	5,732	44,0144	19,2191	12,0653
114	0 A_02_SLU_04	Combination	-42,855	-48,501	-6,445	5,7914	-21,8376	-38,4678

114	0,425 A_02_SLU_04	Combination	-42,855	-44,657	-6,445	5,7914	-20,1802	-25,393
114	0,85 A_02_SLU_04	Combination	-42,855	-40,813	-6,445	5,7914	-18,5228	-13,9519
114	0 A_02_SLU_05	Combination	-1,018	-9,269	21	12,4315	42,0415	-5,2127
114	0,425 A_02_SLU_05	Combination	-1,018	-5,425	21	12,4315	33,1165	-2,09
114	0,85 A_02_SLU_05	Combination	-1,018	-1,581	21	12,4315	24,1914	-0,6011
114	0 A_02_SLU_06	Combination	29,632	5,465	17,692	37,4039	45,4157	11,1857
114	0,425 A_02_SLU_06	Combination	29,632	8,232	17,692	37,4039	38,9539	12,5294
114	0,85 A_02_SLU_06	Combination	29,632	10,999	17,692	37,4039	32,4922	12,6971
114	0 A_02_SLU_06	Combination	-44,001	-45,564	5,514	-0,8191	1,6007	-36,2544
114	0,425 A_02_SLU_06	Combination	-44,001	-42,796	5,514	-0,8191	-1,8245	-24,1992
114	0,85 A_02_SLU_06	Combination	-44,001	-40,029	5,514	-0,8191	-5,2497	-13,3201
114	0 A_02_SLU_07	Combination	24,306	3,156	26,028	27,5937	45,0643	7,2358
114	0,425 A_02_SLU_07	Combination	24,306	5,923	26,028	27,5937	34,8262	8,6466
114	0,85 A_02_SLU_07	Combination	24,306	8,69	26,028	27,5937	24,5881	8,8813
114	0 A_02_SLU_07	Combination	-34,466	-37,504	16,752	-0,075	11,2651	-29,9655
114	0,425 A_02_SLU_07	Combination	-34,466	-34,737	16,752	-0,075	3,3011	-20,0112
114	0,85 A_02_SLU_07	Combination	-34,466	-31,969	16,752	-0,075	-4,6629	-11,2331
114	0 A_02_SLU_08	Combination	23,663	3,262	31,086	26,7008	59,9473	7,5342
114	0,425 A_02_SLU_08	Combination	23,663	6,029	31,086	26,7008	47,5594	8,9
114	0,85 A_02_SLU_08	Combination	23,663	8,796	31,086	26,7008	35,1715	9,0897
114	0 A_02_SLU_08	Combination	-35,108	-37,398	21,811	-0,9678	26,148	-29,667
114	0,425 A_02_SLU_08	Combination	-35,108	-34,631	21,811	-0,9678	16,0342	-19,7578
114	0,85 A_02_SLU_08	Combination	-35,108	-31,863	21,811	-0,9678	5,9205	-11,0247
114	0 A_02_SLU_09	Combination	30,585	5,242	5,514	39,5303	21,3751	10,7062
114	0,425 A_02_SLU_09	Combination	30,585	8,009	5,514	39,5303	20,0888	12,1448
114	0,85 A_02_SLU_09	Combination	30,585	10,776	5,514	39,5303	18,8025	12,4073
114	0 A_02_SLU_09	Combination	-43,047	-45,787	-6,664	1,3072	-22,4398	-36,7339
114	0,425 A_02_SLU_09	Combination	-43,047	-43,02	-6,664	1,3072	-20,6896	-24,5838
114	0,85 A_02_SLU_09	Combination	-43,047	-40,253	-6,664	1,3072	-18,9394	-13,6098
114	0 A_02_SLU_10	Combination	-1,209	-6,555	20,782	7,9473	41,4393	-3,4787
114	0,425 A_02_SLU_10	Combination	-1,209	-3,788	20,782	7,9473	32,6071	-1,2809
114	0,85 A_02_SLU_10	Combination	-1,209	-1,021	20,782	7,9473	23,7749	-0,2591

114	0 COMBO_Dead	Combination	-0,016	-6,744	0,221	11,3528	0,7529	-3,6458
114	0,425 COMBO_Dead	Combination	-0,016	-3,983	0,221	11,3528	0,659	-1,3664
114	0,85 COMBO_Dead	Combination	-0,016	-1,223	0,221	11,3528	0,5652	-0,26
114	0 COMBO_Permanenti	Combination	0,587	-2,898	0,484	4,6226	1,2211	-2,3661
114	0,425 COMBO_Permanenti	Combination	0,587	-1,814	0,484	4,6226	1,0156	-1,3647
114	0,85 COMBO_Permanenti	Combination	0,587	-0,731	0,484	4,6226	0,8101	-0,824
114	0 COMBO1_MOBILI	Combination	32,691	14,426	17,701	15,9681	44,2199	12,9457
114	0,425 COMBO1_MOBILI	Combination	32,691	14,426	17,701	15,9681	37,5472	10,7016
114	0,85 COMBO1_MOBILI	Combination	32,691	14,426	17,701	15,9681	30,8745	8,4576
114	0 COMBO1_MOBILI	Combination	-40,769	-33,25	4,159	-15,8127	-1,7062	-31,1843
114	0,425 COMBO1_MOBILI	Combination	-40,769	-33,25	4,159	-15,8127	-4,3158	-22,1272
114	0,85 COMBO1_MOBILI	Combination	-40,769	-33,25	4,159	-15,8127	-6,9254	-13,0701
114	0 COMBO2_MOBILI	Combination	29,252	12,392	17,206	25,9127	44,0439	15,4638
114	0,425 COMBO2_MOBILI	Combination	29,252	12,392	17,206	25,9127	37,7887	14,4514
114	0,85 COMBO2_MOBILI	Combination	29,252	12,392	17,206	25,9127	31,5335	13,439
114	0 COMBO2_MOBILI	Combination	-44,38	-38,636	5,028	-12,3104	0,2289	-31,9763
114	0,425 COMBO2_MOBILI	Combination	-44,38	-38,636	5,028	-12,3104	-2,9897	-22,2772
114	0,85 COMBO2_MOBILI	Combination	-44,38	-38,636	5,028	-12,3104	-6,2084	-12,5781
114	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
114	0,425 COMBO_RITIRO	Combination	0	0	0	0	0	0
114	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
114	0 COMB_RARA	Combination	6,566	-4,295	1,483	14,7925	5,0541	-1,9343
114	0,425 COMB_RARA	Combination	6,566	-1,528	1,483	14,7925	4,5814	0,023
114	0,85 COMB_RARA	Combination	6,566	1,239	1,483	14,7925	4,1087	0,8042
114	0 COMB_RARA	Combination	-7,038	-13,124	-1,025	8,9071	-3,4507	-10,1065
114	0,425 COMB_RARA	Combination	-7,038	-10,357	-1,025	8,9071	-3,171	-6,0564
114	0,85 COMB_RARA	Combination	-7,038	-7,59	-1,025	8,9071	-2,8913	-3,1824
115	0 DEAD	LinStatic	0	-6,24	4,547E-13	5,6954	4,547E-13	-3,7276
115	0,45 DEAD	LinStatic	0	-4,075	4,547E-13	5,6954	2,501E-13	-1,4066
115	0,9 DEAD	LinStatic	0	-1,91	4,547E-13	5,6954	4,547E-14	-0,06
115	1,35 DEAD	LinStatic	0	0,255	4,547E-13	5,6954	-1,592E-13	0,3125
115	1,8 DEAD	LinStatic	0	2,42	4,547E-13	5,6954	-3,638E-13	-0,2894

115	0 PAVIMENTAZIONE	LinStatic	0	-2,216	-2,274E-13	1,5456	0	-1,4155
115	0,45 PAVIMENTAZIONE	LinStatic	0	-1,451	-2,274E-13	1,5456	1,023E-13	-0,5906
115	0,9 PAVIMENTAZIONE	LinStatic	0	-0,686	-2,274E-13	1,5456	2,046E-13	-0,1099
115	1,35 PAVIMENTAZIONE	LinStatic	0	0,079	-2,274E-13	1,5456	3,07E-13	0,0265
115	1,8 PAVIMENTAZIONE	LinStatic	0	0,844	-2,274E-13	1,5456	4,093E-13	-0,1813
115	0 BARRIERA+CORDOLO	LinStatic	0	0,07	-2,842E-14	0,4697	0	0,1505
115	0,45 BARRIERA+CORDOLO	LinStatic	0	0,07	-2,842E-14	0,4697	1,279E-14	0,1189
115	0,9 BARRIERA+CORDOLO	LinStatic	0	0,07	-2,842E-14	0,4697	2,558E-14	0,0873
115	1,35 BARRIERA+CORDOLO	LinStatic	0	0,07	-2,842E-14	0,4697	3,837E-14	0,0557
115	1,8 BARRIERA+CORDOLO	LinStatic	0	0,07	-2,842E-14	0,4697	5,116E-14	0,0241
115	0 PARAPETTO	LinStatic	0	-0,191	0	0,0783	7,105E-15	-0,3493
115	0,45 PARAPETTO	LinStatic	0	-0,191	0	0,0783	7,105E-15	-0,2635
115	0,9 PARAPETTO	LinStatic	0	-0,191	0	0,0783	7,105E-15	-0,1777
115	1,35 PARAPETTO	LinStatic	0	-0,191	0	0,0783	7,105E-15	-0,0919
115	1,8 PARAPETTO	LinStatic	0	-0,191	0	0,0783	7,105E-15	-0,0062
115	0 QK_MOBILI	LinStatic	0	-0,096	0	2,039	2,842E-14	-0,1227
115	0,45 QK_MOBILI	LinStatic	0	-0,096	0	2,039	2,842E-14	-0,0794
115	0,9 QK_MOBILI	LinStatic	0	-0,096	0	2,039	2,842E-14	-0,036
115	1,35 QK_MOBILI	LinStatic	0	-0,096	0	2,039	2,842E-14	0,0073
115	1,8 QK_MOBILI	LinStatic	0	-0,096	0	2,039	2,842E-14	0,0507
115	0 QK_FOLLA	LinStatic	0	-4,702	5,684E-14	1,114	5,684E-14	-2,7546
115	0,45 QK_FOLLA	LinStatic	0	-2,969	5,684E-14	1,114	3,126E-14	-1,0287
115	0,9 QK_FOLLA	LinStatic	0	-1,237	5,684E-14	1,114	5,684E-15	-0,0825
115	1,35 QK_FOLLA	LinStatic	0	0,496	5,684E-14	1,114	-1,99E-14	0,0842
115	1,8 QK_FOLLA	LinStatic	0	2,228	5,684E-14	1,114	-4,547E-14	-0,5288
115	0 PERMANENTI	LinStatic	0	-2,336	-2,274E-13	2,0937	0	-1,6143
115	0,45 PERMANENTI	LinStatic	0	-1,571	-2,274E-13	2,0937	1,023E-13	-0,7352
115	0,9 PERMANENTI	LinStatic	0	-0,806	-2,274E-13	2,0937	2,046E-13	-0,2004
115	1,35 PERMANENTI	LinStatic	0	-0,041	-2,274E-13	2,0937	3,07E-13	-0,0097
115	1,8 PERMANENTI	LinStatic	0	0,724	-2,274E-13	2,0937	4,093E-13	-0,1634
115	0 Qk_Tandem_1	LinMoving	0	2,748	0	4,0312	0	4,2775
115	0,45 Qk_Tandem_1	LinMoving	0	2,748	0	4,0312	0	3,4591

115	0,9 Qk_Tandem_1	LinMoving	0	2,748	0	4,0312	0	2,6406
115	1,35 Qk_Tandem_1	LinMoving	0	2,748	0	4,0312	0	1,8222
115	1,8 Qk_Tandem_1	LinMoving	0	2,748	0	4,0312	0	1,0037
115	0 Qk_Tandem_1	LinMoving	0	-4,954	0	-11,6086	0	-8,4045
115	0,45 Qk_Tandem_1	LinMoving	0	-4,954	0	-11,6086	0	-6,563
115	0,9 Qk_Tandem_1	LinMoving	0	-4,954	0	-11,6086	0	-4,7215
115	1,35 Qk_Tandem_1	LinMoving	0	-4,954	0	-11,6086	0	-2,8799
115	1,8 Qk_Tandem_1	LinMoving	0	-4,954	0	-11,6086	0	-1,0384
115	0 Qk_Tandem_2	LinMoving	0	1,755	0	8,6464	0	2,7608
115	0,45 Qk_Tandem_2	LinMoving	0	1,755	0	8,6464	0	2,3342
115	0,9 Qk_Tandem_2	LinMoving	0	1,755	0	8,6464	0	1,9077
115	1,35 Qk_Tandem_2	LinMoving	0	1,755	0	8,6464	0	1,4812
115	1,8 Qk_Tandem_2	LinMoving	0	1,755	0	8,6464	0	1,0547
115	0 Qk_Tandem_2	LinMoving	0	-5,124	0	-5,4843	0	-8,7665
115	0,45 Qk_Tandem_2	LinMoving	0	-5,124	0	-5,4843	0	-6,7867
115	0,9 Qk_Tandem_2	LinMoving	0	-5,124	0	-5,4843	0	-4,8069
115	1,35 Qk_Tandem_2	LinMoving	0	-5,124	0	-5,4843	0	-2,8272
115	1,8 Qk_Tandem_2	LinMoving	0	-5,124	0	-5,4843	0	-0,8474
115	0 FRENATURA	LinStatic	0	0,054	0	-0,6916	1,819E-12	-0,4231
115	0,45 FRENATURA	LinStatic	0	0,054	0	-0,6916	1,819E-12	-0,4474
115	0,9 FRENATURA	LinStatic	0	0,054	0	-0,6916	1,819E-12	-0,4716
115	1,35 FRENATURA	LinStatic	0	0,054	0	-0,6916	1,819E-12	-0,4958
115	1,8 FRENATURA	LinStatic	0	0,054	0	-0,6916	1,819E-12	-0,52
115	0 VENTO_TR_SC	LinStatic	0	0,068	0	-0,6084	-2,842E-14	0,1047
115	0,45 VENTO_TR_SC	LinStatic	0	0,068	0	-0,6084	-2,842E-14	0,0741
115	0,9 VENTO_TR_SC	LinStatic	0	0,068	0	-0,6084	-2,842E-14	0,0435
115	1,35 VENTO_TR_SC	LinStatic	0	0,068	0	-0,6084	-2,842E-14	0,013
115	1,8 VENTO_TR_SC	LinStatic	0	0,068	0	-0,6084	-2,842E-14	-0,0176
115	0 VENTO_TR_CA	LinStatic	0	0,114	0	-1,065	-5,684E-14	0,1761
115	0,45 VENTO_TR_CA	LinStatic	0	0,114	0	-1,065	-5,684E-14	0,1246
115	0,9 VENTO_TR_CA	LinStatic	0	0,114	0	-1,065	-5,684E-14	0,0732
115	1,35 VENTO_TR_CA	LinStatic	0	0,114	0	-1,065	-5,684E-14	0,0217

115	1,8 VENTO_TR_CA	LinStatic	0	0,114	0	-1,065	-5,684E-14	-0,0297
115	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
115	0,45 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
115	0,9 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
115	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
115	1,8 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
115	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
115	0,45 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
115	0,9 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
115	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
115	1,8 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
115	0 Qk_Tandem_1_FQ	LinMoving	0	1,872	0	2,58	0	2,8477
115	0,45 Qk_Tandem_1_FQ	LinMoving	0	1,872	0	2,58	0	2,302
115	0,9 Qk_Tandem_1_FQ	LinMoving	0	1,872	0	2,58	0	1,7563
115	1,35 Qk_Tandem_1_FQ	LinMoving	0	1,872	0	2,58	0	1,2106
115	1,8 Qk_Tandem_1_FQ	LinMoving	0	1,872	0	2,58	0	0,6649
115	0 Qk_Tandem_1_FQ	LinMoving	0	-3,566	0	-6,6409	0	-6,0387
115	0,45 Qk_Tandem_1_FQ	LinMoving	0	-3,566	0	-6,6409	0	-4,7083
115	0,9 Qk_Tandem_1_FQ	LinMoving	0	-3,566	0	-6,6409	0	-3,3778
115	1,35 Qk_Tandem_1_FQ	LinMoving	0	-3,566	0	-6,6409	0	-2,0474
115	1,8 Qk_Tandem_1_FQ	LinMoving	0	-3,566	0	-6,6409	0	-0,7169
115	0 Qk_Tandem_2_FQ	LinMoving	0	1,252	0	4,8967	0	1,9142
115	0,45 Qk_Tandem_2_FQ	LinMoving	0	1,252	0	4,8967	0	1,6019
115	0,9 Qk_Tandem_2_FQ	LinMoving	0	1,252	0	4,8967	0	1,2896
115	1,35 Qk_Tandem_2_FQ	LinMoving	0	1,252	0	4,8967	0	0,9773
115	1,8 Qk_Tandem_2_FQ	LinMoving	0	1,252	0	4,8967	0	0,6651
115	0 Qk_Tandem_2_FQ	LinMoving	0	-3,605	0	-3,5373	0	-6,1847
115	0,45 Qk_Tandem_2_FQ	LinMoving	0	-3,605	0	-3,5373	0	-4,7862
115	0,9 Qk_Tandem_2_FQ	LinMoving	0	-3,605	0	-3,5373	0	-3,3876
115	1,35 Qk_Tandem_2_FQ	LinMoving	0	-3,605	0	-3,5373	0	-1,9891
115	1,8 Qk_Tandem_2_FQ	LinMoving	0	-3,605	0	-3,5373	0	-0,5905
115	0 QK_MOBILI_FQ	LinStatic	0	-0,048	0	1,0195	1,421E-14	-0,0614

115	0,45 QK_MOBILI_FQ	LinStatic	0	-0,048	0	1,0195	1,421E-14	-0,0397
115	0,9 QK_MOBILI_FQ	LinStatic	0	-0,048	0	1,0195	1,421E-14	-0,018
115	1,35 QK_MOBILI_FQ	LinStatic	0	-0,048	0	1,0195	1,421E-14	0,0037
115	1,8 QK_MOBILI_FQ	LinStatic	0	-0,048	0	1,0195	1,421E-14	0,0253
115	0 FRENATURA_2	LinStatic	0	0,057	1,819E-12	-0,7009	3,638E-12	-0,4184
115	0,45 FRENATURA_2	LinStatic	0	0,057	1,819E-12	-0,7009	2,819E-12	-0,4439
115	0,9 FRENATURA_2	LinStatic	0	0,057	1,819E-12	-0,7009	2,001E-12	-0,4695
115	1,35 FRENATURA_2	LinStatic	0	0,057	1,819E-12	-0,7009	1,182E-12	-0,4951
115	1,8 FRENATURA_2	LinStatic	0	0,057	1,819E-12	-0,7009	3,638E-13	-0,5206
115	0 RITIRO	LinStatic	0	0	0	0	0	0
115	0,45 RITIRO	LinStatic	0	0	0	0	0	0
115	0,9 RITIRO	LinStatic	0	0	0	0	0	0
115	1,35 RITIRO	LinStatic	0	0	0	0	0	0
115	1,8 RITIRO	LinStatic	0	0	0	0	0	0
115	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
115	0,45 TEMPERATURA	LinStatic	0	0	0	0	0	0
115	0,9 TEMPERATURA	LinStatic	0	0	0	0	0	0
115	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
115	1,8 TEMPERATURA	LinStatic	0	0	0	0	0	0
115	0 Distorsioni	LinStatic	0	0	0	0	0	0
115	0,45 Distorsioni	LinStatic	0	0	0	0	0	0
115	0,9 Distorsioni	LinStatic	0	0	0	0	0	0
115	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
115	1,8 Distorsioni	LinStatic	0	0	0	0	0	0
115	0 A_01_SLU_00	Combination	0	-11,928	2,728E-13	10,8293	6,139E-13	-7,4537
115	0,45 A_01_SLU_00	Combination	0	-7,858	2,728E-13	10,8293	4,911E-13	-3,0018
115	0,9 A_01_SLU_00	Combination	0	-3,788	2,728E-13	10,8293	3,683E-13	-0,3815
115	1,35 A_01_SLU_00	Combination	0	0,282	2,728E-13	10,8293	2,456E-13	0,4072
115	1,8 A_01_SLU_00	Combination	0	4,353	2,728E-13	10,8293	1,228E-13	-0,6357
115	0 A_01_SLU_01	Combination	0	-15,195	3,581E-13	18,7781	6,352E-13	-5,6598
115	0,45 A_01_SLU_01	Combination	0	-8,526	3,581E-13	18,7781	4,741E-13	0,242
115	0,9 A_01_SLU_01	Combination	0	-1,857	3,581E-13	18,7781	3,129E-13	3,1427

115	1,35 A_01_SLU_01	Combination	0	4,812	3,581E-13	18,7781	1,518E-13	3,0423
115	1,8 A_01_SLU_01	Combination	0	11,481	3,581E-13	18,7781	-9,379E-15	-0,059
115	0 A_01_SLU_01	Combination	0	-25,592	3,581E-13	-2,3356	6,352E-13	-22,7806
115	0,45 A_01_SLU_01	Combination	0	-18,923	3,581E-13	-2,3356	4,741E-13	-13,2878
115	0,9 A_01_SLU_01	Combination	0	-12,254	3,581E-13	-2,3356	3,129E-13	-6,7962
115	1,35 A_01_SLU_01	Combination	0	-5,585	3,581E-13	-2,3356	1,518E-13	-3,3055
115	1,8 A_01_SLU_01	Combination	0	1,084	3,581E-13	-2,3356	-9,379E-15	-2,8159
115	0 A_01_SLU_02	Combination	0	-15,951	3,581E-13	14,7923	3,345E-12	-7,7149
115	0,45 A_01_SLU_02	Combination	0	-9,282	3,581E-13	14,7923	3,183E-12	-1,5923
115	0,9 A_01_SLU_02	Combination	0	-2,613	3,581E-13	14,7923	3,022E-12	1,5292
115	1,35 A_01_SLU_02	Combination	0	4,056	3,581E-13	14,7923	2,861E-12	1,6496
115	1,8 A_01_SLU_02	Combination	0	10,725	3,581E-13	14,7923	2,7E-12	-1,231
115	0 A_01_SLU_02	Combination	0	-24,108	3,581E-13	0,9609	3,345E-12	-21,0444
115	0,45 A_01_SLU_02	Combination	0	-17,439	3,581E-13	0,9609	3,183E-12	-12,1076
115	0,9 A_01_SLU_02	Combination	0	-10,77	3,581E-13	0,9609	3,022E-12	-6,172
115	1,35 A_01_SLU_02	Combination	0	-4,101	3,581E-13	0,9609	2,861E-12	-3,2373
115	1,8 A_01_SLU_02	Combination	0	2,568	3,581E-13	0,9609	2,7E-12	-3,3037
115	0 A_01_SLU_03	Combination	0	-15,841	3,581E-13	13,8601	2,367E-12	-7,292
115	0,45 A_01_SLU_03	Combination	0	-9,172	3,581E-13	13,8601	2,206E-12	-1,2191
115	0,9 A_01_SLU_03	Combination	0	-2,503	3,581E-13	13,8601	2,045E-12	1,8528
115	1,35 A_01_SLU_03	Combination	0	4,166	3,581E-13	13,8601	1,883E-12	1,9236
115	1,8 A_01_SLU_03	Combination	0	10,835	3,581E-13	13,8601	1,722E-12	-1,0066
115	0 A_01_SLU_03	Combination	0	-23,998	3,581E-13	0,0287	2,367E-12	-20,6215
115	0,45 A_01_SLU_03	Combination	0	-17,329	3,581E-13	0,0287	2,206E-12	-11,7344
115	0,9 A_01_SLU_03	Combination	0	-10,66	3,581E-13	0,0287	2,045E-12	-5,8484
115	1,35 A_01_SLU_03	Combination	0	-3,991	3,581E-13	0,0287	1,883E-12	-2,9634
115	1,8 A_01_SLU_03	Combination	0	2,678	3,581E-13	0,0287	1,722E-12	-3,0794
115	0 A_01_SLU_04	Combination	0	-15,401	3,581E-13	20,6951	7,375E-13	-5,9767
115	0,45 A_01_SLU_04	Combination	0	-8,732	3,581E-13	20,6951	5,764E-13	0,0177
115	0,9 A_01_SLU_04	Combination	0	-2,063	3,581E-13	20,6951	4,152E-13	3,011
115	1,35 A_01_SLU_04	Combination	0	4,606	3,581E-13	20,6951	2,541E-13	3,0033
115	1,8 A_01_SLU_04	Combination	0	11,275	3,581E-13	20,6951	9,294E-14	-0,0055

115	0 A_01_SLU_04	Combination	0	-25,798	3,581E-13	-0,4187	7,375E-13	-23,0975
115	0,45 A_01_SLU_04	Combination	0	-19,129	3,581E-13	-0,4187	5,764E-13	-13,5121
115	0,9 A_01_SLU_04	Combination	0	-12,46	3,581E-13	-0,4187	4,152E-13	-6,9278
115	1,35 A_01_SLU_04	Combination	0	-5,791	3,581E-13	-0,4187	2,541E-13	-3,3446
115	1,8 A_01_SLU_04	Combination	0	0,878	3,581E-13	-0,4187	9,294E-14	-2,7624
115	0 A_01_SLU_05	Combination	0	-11,585	2,728E-13	7,6344	4,434E-13	-6,9256
115	0,45 A_01_SLU_05	Combination	0	-7,515	2,728E-13	7,6344	3,206E-13	-2,628
115	0,9 A_01_SLU_05	Combination	0	-3,445	2,728E-13	7,6344	1,978E-13	-0,162
115	1,35 A_01_SLU_05	Combination	0	0,625	2,728E-13	7,6344	7,503E-14	0,4723
115	1,8 A_01_SLU_05	Combination	0	4,696	2,728E-13	7,6344	-4,775E-14	-0,7249
115	0 A_01_SLU_06	Combination	0	-11,843	3,126E-13	15,7379	4,761E-13	-3,548
115	0,45 A_01_SLU_06	Combination	0	-6,314	3,126E-13	15,7379	3,354E-13	1,1019
115	0,9 A_01_SLU_06	Combination	0	-0,785	3,126E-13	15,7379	1,947E-13	3,2638
115	1,35 A_01_SLU_06	Combination	0	4,743	3,126E-13	15,7379	5,4E-14	2,9378
115	1,8 A_01_SLU_06	Combination	0	10,272	3,126E-13	15,7379	-8,669E-14	0,1239
115	0 A_01_SLU_06	Combination	0	-22,24	3,126E-13	-5,3759	4,761E-13	-20,6688
115	0,45 A_01_SLU_06	Combination	0	-16,711	3,126E-13	-5,3759	3,354E-13	-12,4279
115	0,9 A_01_SLU_06	Combination	0	-11,183	3,126E-13	-5,3759	1,947E-13	-6,675
115	1,35 A_01_SLU_06	Combination	0	-5,654	3,126E-13	-5,3759	5,4E-14	-3,41
115	1,8 A_01_SLU_06	Combination	0	-0,125	3,126E-13	-5,3759	-8,669E-14	-2,633
115	0 A_01_SLU_07	Combination	0	-12,599	3,126E-13	11,7521	3,185E-12	-5,603
115	0,45 A_01_SLU_07	Combination	0	-7,07	3,126E-13	11,7521	3,045E-12	-0,7324
115	0,9 A_01_SLU_07	Combination	0	-1,542	3,126E-13	11,7521	2,904E-12	1,6503
115	1,35 A_01_SLU_07	Combination	0	3,987	3,126E-13	11,7521	2,763E-12	1,5451
115	1,8 A_01_SLU_07	Combination	0	9,516	3,126E-13	11,7521	2,623E-12	-1,048
115	0 A_01_SLU_07	Combination	0	-20,756	3,126E-13	-2,0793	3,185E-12	-18,9325
115	0,45 A_01_SLU_07	Combination	0	-15,227	3,126E-13	-2,0793	3,045E-12	-11,2477
115	0,9 A_01_SLU_07	Combination	0	-9,698	3,126E-13	-2,0793	2,904E-12	-6,0508
115	1,35 A_01_SLU_07	Combination	0	-4,17	3,126E-13	-2,0793	2,763E-12	-3,3418
115	1,8 A_01_SLU_07	Combination	0	1,359	3,126E-13	-2,0793	2,623E-12	-3,1208
115	0 A_01_SLU_08	Combination	0	-12,489	3,126E-13	10,8199	2,208E-12	-5,1802
115	0,45 A_01_SLU_08	Combination	0	-6,96	3,126E-13	10,8199	2,067E-12	-0,3592

115	0,9 A_01_SLU_08	Combination	0	-1,431	3,126E-13	10,8199	1,926E-12	1,9739
115	1,35 A_01_SLU_08	Combination	0	4,098	3,126E-13	10,8199	1,786E-12	1,8191
115	1,8 A_01_SLU_08	Combination	0	9,626	3,126E-13	10,8199	1,645E-12	-0,8237
115	0 A_01_SLU_08	Combination	0	-20,646	3,126E-13	-3,0115	2,208E-12	-18,5097
115	0,45 A_01_SLU_08	Combination	0	-15,117	3,126E-13	-3,0115	2,067E-12	-10,8745
115	0,9 A_01_SLU_08	Combination	0	-9,588	3,126E-13	-3,0115	1,926E-12	-5,7272
115	1,35 A_01_SLU_08	Combination	0	-4,059	3,126E-13	-3,0115	1,786E-12	-3,0678
115	1,8 A_01_SLU_08	Combination	0	1,469	3,126E-13	-3,0115	1,645E-12	-2,8964
115	0 A_01_SLU_09	Combination	0	-12,049	3,126E-13	17,6548	5,784E-13	-3,8649
115	0,45 A_01_SLU_09	Combination	0	-6,52	3,126E-13	17,6548	4,377E-13	0,8776
115	0,9 A_01_SLU_09	Combination	0	-0,991	3,126E-13	17,6548	2,97E-13	3,1322
115	1,35 A_01_SLU_09	Combination	0	4,537	3,126E-13	17,6548	1,563E-13	2,8988
115	1,8 A_01_SLU_09	Combination	0	10,066	3,126E-13	17,6548	1,563E-14	0,1774
115	0 A_01_SLU_09	Combination	0	-22,446	3,126E-13	-3,4589	5,784E-13	-20,9856
115	0,45 A_01_SLU_09	Combination	0	-16,917	3,126E-13	-3,4589	4,377E-13	-12,6522
115	0,9 A_01_SLU_09	Combination	0	-11,389	3,126E-13	-3,4589	2,97E-13	-6,8067
115	1,35 A_01_SLU_09	Combination	0	-5,86	3,126E-13	-3,4589	1,563E-13	-3,4491
115	1,8 A_01_SLU_09	Combination	0	-0,331	3,126E-13	-3,4589	1,563E-14	-2,5794
115	0 A_01_SLU_10	Combination	0	-8,233	2,274E-13	4,5942	2,842E-13	-4,8138
115	0,45 A_01_SLU_10	Combination	0	-5,303	2,274E-13	4,5942	1,819E-13	-1,7681
115	0,9 A_01_SLU_10	Combination	0	-2,373	2,274E-13	4,5942	7,958E-14	-0,0409
115	1,35 A_01_SLU_10	Combination	0	0,557	2,274E-13	4,5942	-2,274E-14	0,3678
115	1,8 A_01_SLU_10	Combination	0	3,487	2,274E-13	4,5942	-1,251E-13	-0,5419
115	0 A_02_SLU_01	Combination	0	-16,536	3,581E-13	25,0087	6,352E-13	-7,7074
115	0,45 A_02_SLU_01	Combination	0	-9,867	3,581E-13	25,0087	4,741E-13	-1,2766
115	0,9 A_02_SLU_01	Combination	0	-3,198	3,581E-13	25,0087	3,129E-13	2,1533
115	1,35 A_02_SLU_01	Combination	0	3,471	3,581E-13	25,0087	1,518E-13	2,582
115	1,8 A_02_SLU_01	Combination	0	10,14	3,581E-13	25,0087	-9,379E-15	0,0098
115	0 A_02_SLU_01	Combination	0	-25,822	3,581E-13	5,9322	6,352E-13	-23,2692
115	0,45 A_02_SLU_01	Combination	0	-19,153	3,581E-13	5,9322	4,741E-13	-13,5898
115	0,9 A_02_SLU_01	Combination	0	-12,484	3,581E-13	5,9322	3,129E-13	-6,9115
115	1,35 A_02_SLU_01	Combination	0	-5,815	3,581E-13	5,9322	1,518E-13	-3,2342

115	1,8 A_02_SLU_01	Combination	0	0,854	3,581E-13	5,9322	-9,379E-15	-2,558
115	0 A_02_SLU_02	Combination	0	-16,876	3,087E-12	18,2533	6,073E-12	-9,1079
115	0,45 A_02_SLU_02	Combination	0	-10,207	3,087E-12	18,2533	4,684E-12	-2,6372
115	0,9 A_02_SLU_02	Combination	0	-3,538	3,087E-12	18,2533	3,295E-12	0,8324
115	1,35 A_02_SLU_02	Combination	0	3,131	3,087E-12	18,2533	1,906E-12	1,3009
115	1,8 A_02_SLU_02	Combination	0	9,8	3,087E-12	18,2533	5,171E-13	-1,2316
115	0 A_02_SLU_02	Combination	0	-24,162	3,087E-12	5,6023	6,073E-12	-21,2562
115	0,45 A_02_SLU_02	Combination	0	-17,493	3,087E-12	5,6023	4,684E-12	-12,2193
115	0,9 A_02_SLU_02	Combination	0	-10,824	3,087E-12	5,6023	3,295E-12	-6,1835
115	1,35 A_02_SLU_02	Combination	0	-4,155	3,087E-12	5,6023	1,906E-12	-3,1487
115	1,8 A_02_SLU_02	Combination	0	2,514	3,087E-12	5,6023	5,171E-13	-3,115
115	0 A_02_SLU_03	Combination	0	-16,767	2,177E-12	17,3258	4,186E-12	-8,6874
115	0,45 A_02_SLU_03	Combination	0	-10,098	2,177E-12	17,3258	3,206E-12	-2,2657
115	0,9 A_02_SLU_03	Combination	0	-3,429	2,177E-12	17,3258	2,226E-12	1,1549
115	1,35 A_02_SLU_03	Combination	0	3,24	2,177E-12	17,3258	1,247E-12	1,5745
115	1,8 A_02_SLU_03	Combination	0	9,909	2,177E-12	17,3258	2,67E-13	-1,007
115	0 A_02_SLU_03	Combination	0	-24,053	2,177E-12	4,6748	4,186E-12	-20,8358
115	0,45 A_02_SLU_03	Combination	0	-17,384	2,177E-12	4,6748	3,206E-12	-11,8478
115	0,9 A_02_SLU_03	Combination	0	-10,715	2,177E-12	4,6748	2,226E-12	-5,861
115	1,35 A_02_SLU_03	Combination	0	-4,046	2,177E-12	4,6748	1,247E-12	-2,8751
115	1,8 A_02_SLU_03	Combination	0	2,623	2,177E-12	4,6748	2,67E-13	-2,8904
115	0 A_02_SLU_04	Combination	0	-16,742	3,581E-13	26,9256	7,375E-13	-8,0243
115	0,45 A_02_SLU_04	Combination	0	-10,073	3,581E-13	26,9256	5,764E-13	-1,5008
115	0,9 A_02_SLU_04	Combination	0	-3,404	3,581E-13	26,9256	4,152E-13	2,0216
115	1,35 A_02_SLU_04	Combination	0	3,265	3,581E-13	26,9256	2,541E-13	2,543
115	1,8 A_02_SLU_04	Combination	0	9,934	3,581E-13	26,9256	9,294E-14	0,0633
115	0 A_02_SLU_04	Combination	0	-26,028	3,581E-13	7,8492	7,375E-13	-23,5861
115	0,45 A_02_SLU_04	Combination	0	-19,359	3,581E-13	7,8492	5,764E-13	-13,8141
115	0,9 A_02_SLU_04	Combination	0	-12,69	3,581E-13	7,8492	4,152E-13	-7,0432
115	1,35 A_02_SLU_04	Combination	0	-6,021	3,581E-13	7,8492	2,541E-13	-3,2733
115	1,8 A_02_SLU_04	Combination	0	0,648	3,581E-13	7,8492	9,294E-14	-2,5045
115	0 A_02_SLU_05	Combination	0	-11,585	2,728E-13	7,6344	4,434E-13	-6,9256

115	0,45 A_02_SLU_05	Combination	0	-7,515	2,728E-13	7,6344	3,206E-13	-2,628
115	0,9 A_02_SLU_05	Combination	0	-3,445	2,728E-13	7,6344	1,978E-13	-0,162
115	1,35 A_02_SLU_05	Combination	0	0,625	2,728E-13	7,6344	7,503E-14	0,4723
115	1,8 A_02_SLU_05	Combination	0	4,696	2,728E-13	7,6344	-4,775E-14	-0,7249
115	0 A_02_SLU_06	Combination	0	-13,184	3,126E-13	21,9685	4,761E-13	-5,5956
115	0,45 A_02_SLU_06	Combination	0	-7,655	3,126E-13	21,9685	3,354E-13	-0,4166
115	0,9 A_02_SLU_06	Combination	0	-2,126	3,126E-13	21,9685	1,947E-13	2,2744
115	1,35 A_02_SLU_06	Combination	0	3,402	3,126E-13	21,9685	5,4E-14	2,4775
115	1,8 A_02_SLU_06	Combination	0	8,931	3,126E-13	21,9685	-8,669E-14	0,1927
115	0 A_02_SLU_06	Combination	0	-22,47	3,126E-13	2,892	4,761E-13	-21,1574
115	0,45 A_02_SLU_06	Combination	0	-16,942	3,126E-13	2,892	3,354E-13	-12,7299
115	0,9 A_02_SLU_06	Combination	0	-11,413	3,126E-13	2,892	1,947E-13	-6,7903
115	1,35 A_02_SLU_06	Combination	0	-5,884	3,126E-13	2,892	5,4E-14	-3,3387
115	1,8 A_02_SLU_06	Combination	0	-0,355	3,126E-13	2,892	-8,669E-14	-2,3751
115	0 A_02_SLU_07	Combination	0	-13,524	3,041E-12	15,2131	5,914E-12	-6,996
115	0,45 A_02_SLU_07	Combination	0	-7,995	3,041E-12	15,2131	4,545E-12	-1,7773
115	0,9 A_02_SLU_07	Combination	0	-2,467	3,041E-12	15,2131	3,177E-12	0,9535
115	1,35 A_02_SLU_07	Combination	0	3,062	3,041E-12	15,2131	1,808E-12	1,1964
115	1,8 A_02_SLU_07	Combination	0	8,591	3,041E-12	15,2131	4,398E-13	-1,0486
115	0 A_02_SLU_07	Combination	0	-20,81	3,041E-12	2,5621	5,914E-12	-19,1444
115	0,45 A_02_SLU_07	Combination	0	-15,281	3,041E-12	2,5621	4,545E-12	-11,3594
115	0,9 A_02_SLU_07	Combination	0	-9,752	3,041E-12	2,5621	3,177E-12	-6,0623
115	1,35 A_02_SLU_07	Combination	0	-4,224	3,041E-12	2,5621	1,808E-12	-3,2532
115	1,8 A_02_SLU_07	Combination	0	1,305	3,041E-12	2,5621	4,398E-13	-2,932
115	0 A_02_SLU_08	Combination	0	-13,415	2,132E-12	14,2856	4,027E-12	-6,5756
115	0,45 A_02_SLU_08	Combination	0	-7,886	2,132E-12	14,2856	3,067E-12	-1,4058
115	0,9 A_02_SLU_08	Combination	0	-2,358	2,132E-12	14,2856	2,108E-12	1,2761
115	1,35 A_02_SLU_08	Combination	0	3,171	2,132E-12	14,2856	1,149E-12	1,47
115	1,8 A_02_SLU_08	Combination	0	8,7	2,132E-12	14,2856	1,897E-13	-0,824
115	0 A_02_SLU_08	Combination	0	-20,701	2,132E-12	1,6346	4,027E-12	-18,7239
115	0,45 A_02_SLU_08	Combination	0	-15,172	2,132E-12	1,6346	3,067E-12	-10,9879
115	0,9 A_02_SLU_08	Combination	0	-9,644	2,132E-12	1,6346	2,108E-12	-5,7398

115	1,35 A_02_SLU_08	Combination	0	-4,115	2,132E-12	1,6346	1,149E-12	-2,9796
115	1,8 A_02_SLU_08	Combination	0	1,414	2,132E-12	1,6346	1,897E-13	-2,7074
115	0 A_02_SLU_09	Combination	0	-13,39	3,126E-13	23,8854	5,784E-13	-5,9125
115	0,45 A_02_SLU_09	Combination	0	-7,861	3,126E-13	23,8854	4,377E-13	-0,6409
115	0,9 A_02_SLU_09	Combination	0	-2,332	3,126E-13	23,8854	2,97E-13	2,1427
115	1,35 A_02_SLU_09	Combination	0	3,197	3,126E-13	23,8854	1,563E-13	2,4385
115	1,8 A_02_SLU_09	Combination	0	8,725	3,126E-13	23,8854	1,563E-14	0,2463
115	0 A_02_SLU_09	Combination	0	-22,676	3,126E-13	4,809	5,784E-13	-21,4742
115	0,45 A_02_SLU_09	Combination	0	-17,147	3,126E-13	4,809	4,377E-13	-12,9542
115	0,9 A_02_SLU_09	Combination	0	-11,619	3,126E-13	4,809	2,97E-13	-6,922
115	1,35 A_02_SLU_09	Combination	0	-6,09	3,126E-13	4,809	1,563E-13	-3,3778
115	1,8 A_02_SLU_09	Combination	0	-0,561	3,126E-13	4,809	1,563E-14	-2,3215
115	0 A_02_SLU_10	Combination	0	-8,233	2,274E-13	4,5942	2,842E-13	-4,8138
115	0,45 A_02_SLU_10	Combination	0	-5,303	2,274E-13	4,5942	1,819E-13	-1,7681
115	0,9 A_02_SLU_10	Combination	0	-2,373	2,274E-13	4,5942	7,958E-14	-0,0409
115	1,35 A_02_SLU_10	Combination	0	0,557	2,274E-13	4,5942	-2,274E-14	0,3678
115	1,8 A_02_SLU_10	Combination	0	3,487	2,274E-13	4,5942	-1,251E-13	-0,5419
115	0 COMBO_Dead	Combination	0	-8,424	6,139E-13	7,6888	6,139E-13	-5,0322
115	0,45 COMBO_Dead	Combination	0	-5,501	6,139E-13	7,6888	3,376E-13	-1,899
115	0,9 COMBO_Dead	Combination	0	-2,579	6,139E-13	7,6888	6,139E-14	-0,081
115	1,35 COMBO_Dead	Combination	0	0,344	6,139E-13	7,6888	-2,149E-13	0,4218
115	1,8 COMBO_Dead	Combination	0	3,267	6,139E-13	7,6888	-4,911E-13	-0,3906
115	0 COMBO_Permanenti	Combination	0	-3,504	-3,411E-13	3,1405	0	-2,4215
115	0,45 COMBO_Permanenti	Combination	0	-2,357	-3,411E-13	3,1405	1,535E-13	-1,1028
115	0,9 COMBO_Permanenti	Combination	0	-1,209	-3,411E-13	3,1405	3,07E-13	-0,3005
115	1,35 COMBO_Permanenti	Combination	0	-0,062	-3,411E-13	3,1405	4,604E-13	-0,0146
115	1,8 COMBO_Permanenti	Combination	0	1,086	-3,411E-13	3,1405	6,139E-13	-0,245
115	0 COMBO1_MOBILI	Combination	0	-3,267	8,527E-14	7,9488	2,132E-14	1,7939
115	0,45 COMBO1_MOBILI	Combination	0	-0,668	8,527E-14	7,9488	-1,705E-14	3,2438
115	0,9 COMBO1_MOBILI	Combination	0	1,931	8,527E-14	7,9488	-5,542E-14	3,5242
115	1,35 COMBO1_MOBILI	Combination	0	4,529	8,527E-14	7,9488	-9,379E-14	2,6351
115	1,8 COMBO1_MOBILI	Combination	0	7,128	8,527E-14	7,9488	-1,322E-13	0,5766

115	0 COMBO1_MOBILI	Combination	0	-13,664	8,527E-14	-13,165	2,132E-14	-15,3268
115	0,45 COMBO1_MOBILI	Combination	0	-11,065	8,527E-14	-13,165	-1,705E-14	-10,286
115	0,9 COMBO1_MOBILI	Combination	0	-8,467	8,527E-14	-13,165	-5,542E-14	-6,4147
115	1,35 COMBO1_MOBILI	Combination	0	-5,868	8,527E-14	-13,165	-9,379E-14	-3,7127
115	1,8 COMBO1_MOBILI	Combination	0	-3,269	8,527E-14	-13,165	-1,322E-13	-2,1802
115	0 COMBO2_MOBILI	Combination	0	-4,608	8,527E-14	14,1794	2,132E-14	-0,2537
115	0,45 COMBO2_MOBILI	Combination	0	-2,009	8,527E-14	14,1794	-1,705E-14	1,7252
115	0,9 COMBO2_MOBILI	Combination	0	0,59	8,527E-14	14,1794	-5,542E-14	2,5348
115	1,35 COMBO2_MOBILI	Combination	0	3,189	8,527E-14	14,1794	-9,379E-14	2,1748
115	1,8 COMBO2_MOBILI	Combination	0	5,787	8,527E-14	14,1794	-1,322E-13	0,6455
115	0 COMBO2_MOBILI	Combination	0	-13,894	8,527E-14	-4,8971	2,132E-14	-15,8155
115	0,45 COMBO2_MOBILI	Combination	0	-11,295	8,527E-14	-4,8971	-1,705E-14	-10,588
115	0,9 COMBO2_MOBILI	Combination	0	-8,697	8,527E-14	-4,8971	-5,542E-14	-6,53
115	1,35 COMBO2_MOBILI	Combination	0	-6,098	8,527E-14	-4,8971	-9,379E-14	-3,6415
115	1,8 COMBO2_MOBILI	Combination	0	-3,499	8,527E-14	-4,8971	-1,322E-13	-1,9223
115	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
115	0,45 COMBO_RITIRO	Combination	0	0	0	0	0	0
115	0,9 COMBO_RITIRO	Combination	0	0	0	0	0	0
115	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
115	1,8 COMBO_RITIRO	Combination	0	0	0	0	0	0
115	0 COMB_RARA	Combination	0	-9,089	2,416E-13	9,5851	4,761E-13	-4,9919
115	0,45 COMB_RARA	Combination	0	-5,726	2,416E-13	9,5851	3,674E-13	-1,5541
115	0,9 COMB_RARA	Combination	0	-2,362	2,416E-13	9,5851	2,586E-13	0,3702
115	1,35 COMB_RARA	Combination	0	1,001	2,416E-13	9,5851	1,499E-13	0,7811
115	1,8 COMB_RARA	Combination	0	4,364	2,416E-13	9,5851	4,121E-14	-0,3213
115	0 COMB_RARA	Combination	0	-11,014	2,416E-13	5,6752	4,761E-13	-8,1624
115	0,45 COMB_RARA	Combination	0	-7,651	2,416E-13	5,6752	3,674E-13	-4,0596
115	0,9 COMB_RARA	Combination	0	-4,288	2,416E-13	5,6752	2,586E-13	-1,4703
115	1,35 COMB_RARA	Combination	0	-0,925	2,416E-13	5,6752	1,499E-13	-0,3944
115	1,8 COMB_RARA	Combination	0	2,438	2,416E-13	5,6752	4,121E-14	-0,8319
116	0 DEAD	LinStatic	-0,012	-4,384	0,164	0,7617	0,4187	-0,3185
116	0,5 DEAD	LinStatic	-0,012	-1,979	0,164	0,7617	0,3369	1,2722

116	1 DEAD	LinStatic	-0,012	0,427	0,164	0,7617	0,2552	1,6602
116	1 DEAD	LinStatic	-0,012	0,427	0,164	0,7617	0,2552	1,6602
116	1,5 DEAD	LinStatic	-0,012	2,832	0,164	0,7617	0,1734	0,8453
116	0 PAVIMENTAZIONE	LinStatic	0,023	-1,535	0,07	0,2193	0,161	-0,1084
116	0,5 PAVIMENTAZIONE	LinStatic	0,023	-0,685	0,07	0,2193	0,126	0,4467
116	1 PAVIMENTAZIONE	LinStatic	0,023	0,165	0,07	0,2193	0,091	0,5769
116	1 PAVIMENTAZIONE	LinStatic	0,023	0,165	0,07	0,2193	0,091	0,5769
116	1,5 PAVIMENTAZIONE	LinStatic	0,023	1,015	0,07	0,2193	0,056	0,282
116	0 BARRIERA+CORDOLO	LinStatic	0,165	-0,184	0,148	0,1244	0,2572	-0,3658
116	0,5 BARRIERA+CORDOLO	LinStatic	0,165	-0,184	0,148	0,1244	0,1835	-0,2736
116	1 BARRIERA+CORDOLO	LinStatic	0,165	-0,184	0,148	0,1244	0,1097	-0,1814
116	1 BARRIERA+CORDOLO	LinStatic	0,165	-0,184	0,148	0,1244	0,1097	-0,1814
116	1,5 BARRIERA+CORDOLO	LinStatic	0,165	-0,184	0,148	0,1244	0,0359	-0,0893
116	0 PARAPETTO	LinStatic	0,204	0,032	0,105	0,0429	0,1218	-0,1062
116	0,5 PARAPETTO	LinStatic	0,204	0,032	0,105	0,0429	0,0694	-0,1223
116	1 PARAPETTO	LinStatic	0,204	0,032	0,105	0,0429	0,017	-0,1384
116	1 PARAPETTO	LinStatic	0,204	0,032	0,105	0,0429	0,017	-0,1384
116	1,5 PARAPETTO	LinStatic	0,204	0,032	0,105	0,0429	-0,0354	-0,1545
116	0 QK_MOBILI	LinStatic	-0,164	-0,345	0,123	1,82	0,136	-0,0781
116	0,5 QK_MOBILI	LinStatic	-0,164	-0,345	0,123	1,82	0,0746	0,0943
116	1 QK_MOBILI	LinStatic	-0,164	-0,345	0,123	1,82	0,0131	0,2667
116	1 QK_MOBILI	LinStatic	-0,164	-0,345	0,123	1,82	0,0131	0,2667
116	1,5 QK_MOBILI	LinStatic	-0,164	-0,345	0,123	1,82	-0,0484	0,4391
116	0 QK_FOLLA	LinStatic	1,586	-0,002418	0,938	0,4539	1,1664	-1,2036
116	0,5 QK_FOLLA	LinStatic	1,586	-0,002418	0,938	0,4539	0,6972	-1,2024
116	1 QK_FOLLA	LinStatic	1,586	-0,002418	0,938	0,4539	0,2281	-1,2012
116	1 QK_FOLLA	LinStatic	1,586	-0,002418	0,938	0,4539	0,2281	-1,2012
116	1,5 QK_FOLLA	LinStatic	1,586	-0,002418	0,938	0,4539	-0,2411	-1,2
116	0 PERMANENTI	LinStatic	0,392	-1,687	0,322	0,3865	0,54	-0,5804
116	0,5 PERMANENTI	LinStatic	0,392	-0,837	0,322	0,3865	0,3788	0,0508
116	1 PERMANENTI	LinStatic	0,392	0,013	0,322	0,3865	0,2177	0,257
116	1 PERMANENTI	LinStatic	0,392	0,013	0,322	0,3865	0,2177	0,257

116	1,5 PERMANENTI	LinStatic	0,392	0,863	0,322	0,3865	0,0565	0,0382
116	0 Qk_Tandem_1	LinMoving	23,324	2,326	2,926	11,4038	11,2974	7,5277
116	0,5 Qk_Tandem_1	LinMoving	23,324	36,578	2,926	13,3906	10,7811	19,2871
116	1 Qk_Tandem_1	LinMoving	23,324	70,829	2,926	15,3774	10,2647	31,0466
116	1 Qk_Tandem_1	LinMoving	23,324	70,829	2,926	15,3774	10,2647	31,0466
116	1,5 Qk_Tandem_1	LinMoving	23,324	71,163	2,926	15,467	10,3401	9,0666
116	0 Qk_Tandem_1	LinMoving	-31,091	-37,456	-7,105	-23,765	-16,7026	-13,3122
116	0,5 Qk_Tandem_1	LinMoving	-31,091	-29,525	-7,105	-25,8499	-14,0923	-8,2649
116	1 Qk_Tandem_1	LinMoving	-31,091	-21,594	-7,105	-27,9349	-11,482	-3,2177
116	1 Qk_Tandem_1	LinMoving	-31,091	-21,594	-7,105	-27,9349	-11,482	-3,2177
116	1,5 Qk_Tandem_1	LinMoving	-31,091	-4,848	-7,105	-27,8855	-9,0941	-11,9665
116	0 Qk_Tandem_2	LinMoving	20,776	3,119	2,559	18,9779	11,7856	11,2504
116	0,5 Qk_Tandem_2	LinMoving	20,776	56,115	2,559	21,9065	11,547	29,865
116	1 Qk_Tandem_2	LinMoving	20,776	109,111	2,559	24,8351	11,3085	48,4796
116	1 Qk_Tandem_2	LinMoving	20,776	109,111	2,559	24,8351	11,3085	48,4796
116	1,5 Qk_Tandem_2	LinMoving	20,776	110,313	2,559	25,1575	11,8278	13,9095
116	0 Qk_Tandem_2	LinMoving	-33,766	-56,449	-6,462	-20,9158	-16,1714	-15,8837
116	0,5 Qk_Tandem_2	LinMoving	-33,766	-43,527	-6,462	-24,1377	-14,0378	-8,9373
116	1 Qk_Tandem_2	LinMoving	-33,766	-30,605	-6,462	-27,3597	-11,9042	-1,9909
116	1 Qk_Tandem_2	LinMoving	-33,766	-30,605	-6,462	-27,3597	-11,9042	-1,9909
116	1,5 Qk_Tandem_2	LinMoving	-33,766	-5,432	-6,462	-27,1818	-9,9979	-15,8671
116	0 FRENATURA	LinStatic	0,152	0,08	-2,181	-0,0773	-2,3119	-0,0371
116	0,5 FRENATURA	LinStatic	0,152	0,08	-2,181	-0,0773	-1,2214	-0,0769
116	1 FRENATURA	LinStatic	0,152	0,08	-2,181	-0,0773	-0,1309	-0,1167
116	1 FRENATURA	LinStatic	0,152	0,08	-2,181	-0,0773	-0,1309	-0,1167
116	1,5 FRENATURA	LinStatic	0,152	0,08	-2,181	-0,0773	0,9595	-0,1565
116	0 VENTO_TR_SC	LinStatic	-0,448	0,075	4,994	-0,6415	5,5575	0,1208
116	0,5 VENTO_TR_SC	LinStatic	-0,448	0,075	4,994	-0,6415	3,0603	0,0834
116	1 VENTO_TR_SC	LinStatic	-0,448	0,075	4,994	-0,6415	0,5631	0,046
116	1 VENTO_TR_SC	LinStatic	-0,448	0,075	4,994	-0,6415	0,5631	0,046
116	1,5 VENTO_TR_SC	LinStatic	-0,448	0,075	4,994	-0,6415	-1,9342	0,0086
116	0 VENTO_TR_CA	LinStatic	-0,53	0,074	6,765	-1,112	7,6054	0,152

116	0,5 VENTO_TR_CA	LinStatic	-0,53	0,074	6,765	-1,112	4,2228	0,1149
116	1 VENTO_TR_CA	LinStatic	-0,53	0,074	6,765	-1,112	0,8401	0,0778
116	1 VENTO_TR_CA	LinStatic	-0,53	0,074	6,765	-1,112	0,8401	0,0778
116	1,5 VENTO_TR_CA	LinStatic	-0,53	0,074	6,765	-1,112	-2,5425	0,0406
116	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
116	0,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
116	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
116	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
116	1,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
116	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
116	0,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
116	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
116	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
116	1,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
116	0 Qk_Tandem_1_FQ	LinMoving	16,875	1,593	2,071	8,1609	8,0288	5,2835
116	0,5 Qk_Tandem_1_FQ	LinMoving	16,875	27,012	2,071	9,6596	7,6202	13,9666
116	1 Qk_Tandem_1_FQ	LinMoving	16,875	52,431	2,071	11,1583	7,2116	22,6497
116	1 Qk_Tandem_1_FQ	LinMoving	16,875	52,431	2,071	11,1583	7,2116	22,6497
116	1,5 Qk_Tandem_1_FQ	LinMoving	16,875	52,564	2,071	11,1941	7,2201	6,4356
116	0 Qk_Tandem_1_FQ	LinMoving	-22,389	-27,52	-4,761	-15,0728	-11,575	-9,609
116	0,5 Qk_Tandem_1_FQ	LinMoving	-22,389	-21,743	-4,761	-16,6208	-9,8178	-5,9025
116	1 Qk_Tandem_1_FQ	LinMoving	-22,389	-15,965	-4,761	-18,1687	-8,0606	-2,1959
116	1 Qk_Tandem_1_FQ	LinMoving	-22,389	-15,965	-4,761	-18,1687	-8,0606	-2,1959
116	1,5 Qk_Tandem_1_FQ	LinMoving	-22,389	-3,415	-4,761	-18,149	-6,4436	-8,7377
116	0 Qk_Tandem_2_FQ	LinMoving	15,06	2,038	1,796	12,8817	8,3127	7,5687
116	0,5 Qk_Tandem_2_FQ	LinMoving	15,06	40,813	1,796	15,1091	8,1259	21,0436
116	1 Qk_Tandem_2_FQ	LinMoving	15,06	79,589	1,796	17,3365	7,9392	34,5186
116	1 Qk_Tandem_2_FQ	LinMoving	15,06	79,589	1,796	17,3365	7,9392	34,5186
116	1,5 Qk_Tandem_2_FQ	LinMoving	15,06	80,07	1,796	17,4655	8,2845	9,6012
116	0 Qk_Tandem_2_FQ	LinMoving	-24,12	-40,851	-4,388	-14,5903	-11,188	-11,5903
116	0,5 Qk_Tandem_2_FQ	LinMoving	-24,12	-31,775	-4,388	-16,95	-9,7473	-6,5046
116	1 Qk_Tandem_2_FQ	LinMoving	-24,12	-22,698	-4,388	-19,3098	-8,3066	-1,4189

116	1 Qk_Tandem_2_FQ	LinMoving	-24,12	-22,698	-4,388	-19,3098	-8,3066	-1,4189
116	1,5 Qk_Tandem_2_FQ	LinMoving	-24,12	-3,851	-4,388	-19,2386	-7,0001	-11,624
116	0 QK_MOBILI_FQ	LinStatic	-0,082	-0,172	0,061	0,91	0,068	-0,0391
116	0,5 QK_MOBILI_FQ	LinStatic	-0,082	-0,172	0,061	0,91	0,0373	0,0471
116	1 QK_MOBILI_FQ	LinStatic	-0,082	-0,172	0,061	0,91	0,0065	0,1333
116	1 QK_MOBILI_FQ	LinStatic	-0,082	-0,172	0,061	0,91	0,0065	0,1333
116	1,5 QK_MOBILI_FQ	LinStatic	-0,082	-0,172	0,061	0,91	-0,0242	0,2195
116	0 FRENATURA_2	LinStatic	0,013	0,1	-1,6	-0,0747	-2,9139	-0,0377
116	0,5 FRENATURA_2	LinStatic	0,013	0,1	-1,6	-0,0747	-2,1139	-0,0878
116	1 FRENATURA_2	LinStatic	0,013	0,1	-1,6	-0,0747	-1,3139	-0,1378
116	1 FRENATURA_2	LinStatic	0,013	0,1	-1,6	-0,0747	-1,3139	-0,1378
116	1,5 FRENATURA_2	LinStatic	0,013	0,1	-1,6	-0,0747	-0,5138	-0,1879
116	0 RITIRO	LinStatic	0	0	0	0	0	0
116	0,5 RITIRO	LinStatic	0	0	0	0	0	0
116	1 RITIRO	LinStatic	0	0	0	0	0	0
116	1 RITIRO	LinStatic	0	0	0	0	0	0
116	1,5 RITIRO	LinStatic	0	0	0	0	0	0
116	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
116	0,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
116	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
116	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
116	1,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
116	0 Distorsioni	LinStatic	0	0	0	0	0	0
116	0,5 Distorsioni	LinStatic	0	0	0	0	0	0
116	1 Distorsioni	LinStatic	0	0	0	0	0	0
116	1 Distorsioni	LinStatic	0	0	0	0	0	0
116	1,5 Distorsioni	LinStatic	0	0	0	0	0	0
116	0 A_01_SLU_00	Combination	0,572	-8,45	0,704	1,6081	1,3753	-1,3005
116	0,5 A_01_SLU_00	Combination	0,572	-3,927	0,704	1,6081	1,0231	1,7938
116	1 A_01_SLU_00	Combination	0,572	0,595	0,704	1,6081	0,671	2,6267
116	1 A_01_SLU_00	Combination	0,572	0,595	0,704	1,6081	0,671	2,6267
116	1,5 A_01_SLU_00	Combination	0,572	5,118	0,704	1,6081	0,3188	1,1985

116	0 A_01_SLU_01	Combination	33,263	-5,644	18,405	18,1393	32,2498	7,2246
116	0,5 A_01_SLU_01	Combination	33,263	45,117	18,405	20,8215	24,325	26,3618
116	1 A_01_SLU_01	Combination	33,263	95,879	18,405	23,5037	16,4003	43,2378
116	1 A_01_SLU_01	Combination	33,263	95,879	18,405	23,5037	16,4003	43,2378
116	1,5 A_01_SLU_01	Combination	33,263	100,853	18,405	23,6246	9,2743	12,3042
116	0 A_01_SLU_01	Combination	-40,198	-59,351	4,864	-29,3386	-5,5502	-20,9092
116	0,5 A_01_SLU_01	Combination	-40,198	-44,122	4,864	-32,1533	-9,2539	-10,8335
116	1 A_01_SLU_01	Combination	-40,198	-28,892	4,864	-34,9679	-12,9577	-3,019
116	1 A_01_SLU_01	Combination	-40,198	-28,892	4,864	-34,9679	-12,9577	-3,019
116	1,5 A_01_SLU_01	Combination	-40,198	-1,763	4,864	-34,9012	-16,9618	-16,0904
116	0 A_01_SLU_02	Combination	27,427	-6,043	14,208	13,641	25,4818	4,9846
116	0,5 A_01_SLU_02	Combination	27,427	36,608	14,208	15,8891	19,3184	21,0951
116	1 A_01_SLU_02	Combination	27,427	79,258	14,208	18,1371	13,155	34,9444
116	1 A_01_SLU_02	Combination	27,427	79,258	14,208	18,1371	13,155	34,9444
116	1,5 A_01_SLU_02	Combination	27,427	83,981	14,208	18,1909	7,6174	9,1867
116	0 A_01_SLU_02	Combination	-31,469	-49,713	3,959	-21,2095	-3,9239	-17,3542
116	0,5 A_01_SLU_02	Combination	-31,469	-36,524	3,959	-23,5314	-6,8385	-8,7085
116	1 A_01_SLU_02	Combination	-31,469	-23,335	3,959	-25,8534	-9,7532	-2,324
116	1 A_01_SLU_02	Combination	-31,469	-23,335	3,959	-25,8534	-9,7532	-2,324
116	1,5 A_01_SLU_02	Combination	-31,469	0,012	3,959	-25,8237	-12,8781	-13,5732
116	0 A_01_SLU_03	Combination	26,715	-5,994	23,417	12,3452	35,7642	5,1855
116	0,5 A_01_SLU_03	Combination	26,715	36,657	23,417	14,5933	24,9964	21,2714
116	1 A_01_SLU_03	Combination	26,715	79,307	23,417	16,8413	14,2286	35,096
116	1 A_01_SLU_03	Combination	26,715	79,307	23,417	16,8413	14,2286	35,096
116	1,5 A_01_SLU_03	Combination	26,715	84,03	23,417	16,8951	4,0866	9,3137
116	0 A_01_SLU_03	Combination	-32,181	-49,664	13,168	-22,5053	6,3585	-17,1533
116	0,5 A_01_SLU_03	Combination	-32,181	-36,475	13,168	-24,8272	-1,1605	-8,5322
116	1 A_01_SLU_03	Combination	-32,181	-23,286	13,168	-27,1492	-8,6796	-2,1724
116	1 A_01_SLU_03	Combination	-32,181	-23,286	13,168	-27,1492	-8,6796	-2,1724
116	1,5 A_01_SLU_03	Combination	-32,181	0,062	13,168	-27,1195	-16,4089	-13,4462
116	0 A_01_SLU_04	Combination	34,216	-5,778	6,228	20,1409	18,5601	6,9511
116	0,5 A_01_SLU_04	Combination	34,216	44,984	6,228	22,8231	16,7241	26,155

116	1 A_01_SLU_04	Combination	34,216	95,746	6,228	25,5053	14,888	43,0978
116	1 A_01_SLU_04	Combination	34,216	95,746	6,228	25,5053	14,888	43,0978
116	1,5 A_01_SLU_04	Combination	34,216	100,719	6,228	25,6262	13,8508	12,2311
116	0 A_01_SLU_04	Combination	-39,244	-59,485	-7,314	-27,3369	-19,2398	-21,1828
116	0,5 A_01_SLU_04	Combination	-39,244	-44,255	-7,314	-30,1516	-16,8549	-11,0402
116	1 A_01_SLU_04	Combination	-39,244	-29,026	-7,314	-32,9663	-14,4699	-3,159
116	1 A_01_SLU_04	Combination	-39,244	-29,026	-7,314	-32,9663	-14,4699	-3,159
116	1,5 A_01_SLU_04	Combination	-39,244	-1,896	-7,314	-32,8996	-12,3853	-16,1635
116	0 A_01_SLU_05	Combination	-1,018	-8,227	21	-1,7281	24,1914	-0,8445
116	0,5 A_01_SLU_05	Combination	-1,018	-3,704	21	-1,7281	13,6914	2,1384
116	1 A_01_SLU_05	Combination	-1,018	0,818	21	-1,7281	3,1913	2,86
116	1 A_01_SLU_05	Combination	-1,018	0,818	21	-1,7281	3,1913	2,86
116	1,5 A_01_SLU_05	Combination	-1,018	5,34	21	-1,7281	-7,3087	1,3204
116	0 A_01_SLU_06	Combination	33,071	-3,266	18,187	17,6794	31,8332	7,6263
116	0,5 A_01_SLU_06	Combination	33,071	46,229	18,187	20,3616	24,0177	25,8911
116	1 A_01_SLU_06	Combination	33,071	95,724	18,187	23,0438	16,2021	42,5282
116	1 A_01_SLU_06	Combination	33,071	95,724	18,187	23,0438	16,2021	42,5282
116	1,5 A_01_SLU_06	Combination	33,071	99,43	18,187	23,1647	9,1854	11,9893
116	0 A_01_SLU_06	Combination	-40,389	-56,973	4,645	-29,7985	-5,9667	-20,5075
116	0,5 A_01_SLU_06	Combination	-40,389	-43,01	4,645	-32,6131	-9,5613	-11,3042
116	1 A_01_SLU_06	Combination	-40,389	-29,048	4,645	-35,4278	-13,1558	-3,7286
116	1 A_01_SLU_06	Combination	-40,389	-29,048	4,645	-35,4278	-13,1558	-3,7286
116	1,5 A_01_SLU_06	Combination	-40,389	-3,185	4,645	-35,3611	-17,0507	-16,4054
116	0 A_01_SLU_07	Combination	27,236	-3,665	13,99	13,1811	25,0652	5,3862
116	0,5 A_01_SLU_07	Combination	27,236	37,719	13,99	15,4292	19,011	20,6244
116	1 A_01_SLU_07	Combination	27,236	79,102	13,99	17,6773	12,9569	34,2348
116	1 A_01_SLU_07	Combination	27,236	79,102	13,99	17,6773	12,9569	34,2348
116	1,5 A_01_SLU_07	Combination	27,236	82,558	13,99	17,731	7,5285	8,8718
116	0 A_01_SLU_07	Combination	-31,66	-47,335	3,74	-21,6694	-4,3404	-16,9526
116	0,5 A_01_SLU_07	Combination	-31,66	-35,413	3,74	-23,9913	-7,1459	-9,1792
116	1 A_01_SLU_07	Combination	-31,66	-23,491	3,74	-26,3132	-9,9514	-3,0336
116	1 A_01_SLU_07	Combination	-31,66	-23,491	3,74	-26,3132	-9,9514	-3,0336

116	1,5 A_01_SLU_07	Combination	-31,66	-1,41	3,74	-26,2836	-12,967	-13,8882
116	0 A_01_SLU_08	Combination	26,524	-3,616	23,198	11,8854	35,3476	5,5872
116	0,5 A_01_SLU_08	Combination	26,524	37,768	23,198	14,1334	24,689	20,8007
116	1 A_01_SLU_08	Combination	26,524	79,152	23,198	16,3815	14,0305	34,3865
116	1 A_01_SLU_08	Combination	26,524	79,152	23,198	16,3815	14,0305	34,3865
116	1,5 A_01_SLU_08	Combination	26,524	82,608	23,198	16,4352	3,9977	8,9988
116	0 A_01_SLU_08	Combination	-32,372	-47,286	12,949	-22,9652	5,942	-16,7516
116	0,5 A_01_SLU_08	Combination	-32,372	-35,364	12,949	-25,2871	-1,4679	-9,0029
116	1 A_01_SLU_08	Combination	-32,372	-23,442	12,949	-27,609	-8,8777	-2,8819
116	1 A_01_SLU_08	Combination	-32,372	-23,442	12,949	-27,609	-8,8777	-2,8819
116	1,5 A_01_SLU_08	Combination	-32,372	-1,361	12,949	-27,5794	-16,4978	-13,7612
116	0 A_01_SLU_09	Combination	34,024	-3,4	6,01	19,6811	18,1436	7,3527
116	0,5 A_01_SLU_09	Combination	34,024	46,095	6,01	22,3633	16,4167	25,6844
116	1 A_01_SLU_09	Combination	34,024	95,59	6,01	25,0455	14,6899	42,3882
116	1 A_01_SLU_09	Combination	34,024	95,59	6,01	25,0455	14,6899	42,3882
116	1,5 A_01_SLU_09	Combination	34,024	99,296	6,01	25,1664	13,7619	11,9162
116	0 A_01_SLU_09	Combination	-39,436	-57,107	-7,532	-27,7968	-19,6564	-20,7811
116	0,5 A_01_SLU_09	Combination	-39,436	-43,144	-7,532	-30,6115	-17,1622	-11,5109
116	1 A_01_SLU_09	Combination	-39,436	-29,181	-7,532	-33,4261	-14,6681	-3,8685
116	1 A_01_SLU_09	Combination	-39,436	-29,181	-7,532	-33,4261	-14,6681	-3,8685
116	1,5 A_01_SLU_09	Combination	-39,436	-3,319	-7,532	-33,3594	-12,4742	-16,4785
116	0 A_01_SLU_10	Combination	-1,209	-5,849	20,782	-2,1879	23,7749	-0,4428
116	0,5 A_01_SLU_10	Combination	-1,209	-2,593	20,782	-2,1879	13,384	1,6677
116	1 A_01_SLU_10	Combination	-1,209	0,662	20,782	-2,1879	2,9932	2,1504
116	1 A_01_SLU_10	Combination	-1,209	0,662	20,782	-2,1879	2,9932	2,1504
116	1,5 A_01_SLU_10	Combination	-1,209	3,918	20,782	-2,1879	-7,3976	1,0054
116	0 A_02_SLU_01	Combination	29,824	-4,575	17,91	28,3644	32,9088	12,2503
116	0,5 A_02_SLU_01	Combination	29,824	71,493	17,91	32,318	25,3591	40,6419
116	1 A_02_SLU_01	Combination	29,824	147,56	17,91	36,2716	17,8094	66,7723
116	1 A_02_SLU_01	Combination	29,824	147,56	17,91	36,2716	17,8094	66,7723
116	1,5 A_02_SLU_01	Combination	29,824	153,706	17,91	36,7068	11,2828	18,8422
116	0 A_02_SLU_01	Combination	-43,809	-84,991	5,732	-25,4922	-4,8331	-24,3807

116	0,5 A_02_SLU_01	Combination	-43,809	-63,024	5,732	-29,8418	-9,1804	-11,7412
116	1 A_02_SLU_01	Combination	-43,809	-41,057	5,732	-34,1914	-13,5278	-1,3628
116	1 A_02_SLU_01	Combination	-43,809	-41,057	5,732	-34,1914	-13,5278	-1,3628
116	1,5 A_02_SLU_01	Combination	-43,809	-2,55	5,732	-33,9513	-18,1819	-21,3562
116	0 A_02_SLU_02	Combination	24,497	-5,346	14,666	20,7261	25,0046	8,4114
116	0,5 A_02_SLU_02	Combination	24,497	57,34	14,666	24,0672	18,7383	31,6944
116	1 A_02_SLU_02	Combination	24,497	120,026	14,666	27,4083	12,4721	52,716
116	1 A_02_SLU_02	Combination	24,497	120,026	14,666	27,4083	12,4721	52,716
116	1,5 A_02_SLU_02	Combination	24,497	125,27	14,666	27,6018	7,0038	13,888
116	0 A_02_SLU_02	Combination	-34,274	-69,679	5,391	-20,4819	-4,2464	-20,327
116	0,5 A_02_SLU_02	Combination	-34,274	-51,542	5,391	-24,0215	-8,0715	-9,628
116	1 A_02_SLU_02	Combination	-34,274	-33,405	5,391	-27,5611	-11,8966	-1,1902
116	1 A_02_SLU_02	Combination	-34,274	-33,405	5,391	-27,5611	-11,8966	-1,1902
116	1,5 A_02_SLU_02	Combination	-34,274	-0,612	5,391	-27,4544	-15,9229	-17,9499
116	0 A_02_SLU_03	Combination	23,855	-5,307	23,584	19,429	35,588	8,6127
116	0,5 A_02_SLU_03	Combination	23,855	57,379	23,584	22,7701	24,8626	31,8761
116	1 A_02_SLU_03	Combination	23,855	120,065	23,584	26,1113	14,1372	52,8783
116	1 A_02_SLU_03	Combination	23,855	120,065	23,584	26,1113	14,1372	52,8783
116	1,5 A_02_SLU_03	Combination	23,855	125,309	23,584	26,3047	4,2097	14,0307
116	0 A_02_SLU_03	Combination	-34,916	-69,64	14,309	-21,7789	6,337	-20,1257
116	0,5 A_02_SLU_03	Combination	-34,916	-51,503	14,309	-25,3185	-1,9472	-9,4462
116	1 A_02_SLU_03	Combination	-34,916	-33,366	14,309	-28,8581	-10,2315	-1,0279
116	1 A_02_SLU_03	Combination	-34,916	-33,366	14,309	-28,8581	-10,2315	-1,0279
116	1,5 A_02_SLU_03	Combination	-34,916	-0,573	14,309	-28,7514	-18,717	-17,8072
116	0 A_02_SLU_04	Combination	30,777	-4,708	5,732	30,366	19,2191	11,9768
116	0,5 A_02_SLU_04	Combination	30,777	71,359	5,732	34,3196	17,7582	40,4352
116	1 A_02_SLU_04	Combination	30,777	147,426	5,732	38,2732	16,2972	66,6324
116	1 A_02_SLU_04	Combination	30,777	147,426	5,732	38,2732	16,2972	66,6324
116	1,5 A_02_SLU_04	Combination	30,777	153,572	5,732	38,7085	15,8593	18,7691
116	0 A_02_SLU_04	Combination	-42,855	-85,125	-6,445	-23,4905	-18,5228	-24,6543
116	0,5 A_02_SLU_04	Combination	-42,855	-63,158	-6,445	-27,8401	-16,7814	-11,9479
116	1 A_02_SLU_04	Combination	-42,855	-41,19	-6,445	-32,1897	-15,04	-1,5028

116	1 A_02_SLU_04	Combination	-42,855	-41,19	-6,445	-32,1897	-15,04	-1,5028
116	1,5 A_02_SLU_04	Combination	-42,855	-2,684	-6,445	-31,9496	-13,6054	-21,4293
116	0 A_02_SLU_05	Combination	-1,018	-8,227	21	-1,7281	24,1914	-0,8445
116	0,5 A_02_SLU_05	Combination	-1,018	-3,704	21	-1,7281	13,6914	2,1384
116	1 A_02_SLU_05	Combination	-1,018	0,818	21	-1,7281	3,1913	2,86
116	1 A_02_SLU_05	Combination	-1,018	0,818	21	-1,7281	3,1913	2,86
116	1,5 A_02_SLU_05	Combination	-1,018	5,34	21	-1,7281	-7,3087	1,3204
116	0 A_02_SLU_06	Combination	29,632	-2,196	17,692	27,9045	32,4922	12,652
116	0,5 A_02_SLU_06	Combination	29,632	72,604	17,692	31,8581	25,0518	40,1712
116	1 A_02_SLU_06	Combination	29,632	147,404	17,692	35,8117	17,6113	66,0627
116	1 A_02_SLU_06	Combination	29,632	147,404	17,692	35,8117	17,6113	66,0627
116	1,5 A_02_SLU_06	Combination	29,632	152,283	17,692	36,247	11,1939	18,5273
116	0 A_02_SLU_06	Combination	-44,001	-82,613	5,514	-25,952	-5,2497	-23,9791
116	0,5 A_02_SLU_06	Combination	-44,001	-61,913	5,514	-30,3016	-9,4878	-12,2118
116	1 A_02_SLU_06	Combination	-44,001	-41,213	5,514	-34,6512	-13,7259	-2,0724
116	1 A_02_SLU_06	Combination	-44,001	-41,213	5,514	-34,6512	-13,7259	-2,0724
116	1,5 A_02_SLU_06	Combination	-44,001	-3,973	5,514	-34,4111	-18,2708	-21,6712
116	0 A_02_SLU_07	Combination	24,306	-2,967	14,448	20,2662	24,5881	8,8131
116	0,5 A_02_SLU_07	Combination	24,306	58,452	14,448	23,6074	18,431	31,2237
116	1 A_02_SLU_07	Combination	24,306	119,871	14,448	26,9485	12,2739	52,0065
116	1 A_02_SLU_07	Combination	24,306	119,871	14,448	26,9485	12,2739	52,0065
116	1,5 A_02_SLU_07	Combination	24,306	123,848	14,448	27,1419	6,9149	13,5731
116	0 A_02_SLU_07	Combination	-34,466	-67,301	5,172	-20,9417	-4,6629	-19,9254
116	0,5 A_02_SLU_07	Combination	-34,466	-50,431	5,172	-24,4813	-8,3788	-10,0987
116	1 A_02_SLU_07	Combination	-34,466	-33,561	5,172	-28,0209	-12,0947	-1,8997
116	1 A_02_SLU_07	Combination	-34,466	-33,561	5,172	-28,0209	-12,0947	-1,8997
116	1,5 A_02_SLU_07	Combination	-34,466	-2,034	5,172	-27,9142	-16,0119	-18,2648
116	0 A_02_SLU_08	Combination	23,663	-2,928	23,366	18,9692	35,1715	9,0143
116	0,5 A_02_SLU_08	Combination	23,663	58,491	23,366	22,3103	24,5552	31,4054
116	1 A_02_SLU_08	Combination	23,663	119,91	23,366	25,6514	13,939	52,1687
116	1 A_02_SLU_08	Combination	23,663	119,91	23,366	25,6514	13,939	52,1687
116	1,5 A_02_SLU_08	Combination	23,663	123,887	23,366	25,8449	4,1208	13,7158

116	0 A_02_SLU_08	Combination	-35,108	-67,262	14,091	-22,2388	5,9205	-19,7241
116	0,5 A_02_SLU_08	Combination	-35,108	-50,392	14,091	-25,7784	-2,2546	-9,9169
116	1 A_02_SLU_08	Combination	-35,108	-33,522	14,091	-29,318	-10,4296	-1,7375
116	1 A_02_SLU_08	Combination	-35,108	-33,522	14,091	-29,318	-10,4296	-1,7375
116	1,5 A_02_SLU_08	Combination	-35,108	-1,995	14,091	-29,2113	-18,8059	-18,1221
116	0 A_02_SLU_09	Combination	30,585	-2,33	5,514	29,9062	18,8025	12,3784
116	0,5 A_02_SLU_09	Combination	30,585	72,47	5,514	33,8598	17,4508	39,9645
116	1 A_02_SLU_09	Combination	30,585	147,271	5,514	37,8134	16,0991	65,9228
116	1 A_02_SLU_09	Combination	30,585	147,271	5,514	37,8134	16,0991	65,9228
116	1,5 A_02_SLU_09	Combination	30,585	152,149	5,514	38,2486	15,7704	18,4541
116	0 A_02_SLU_09	Combination	-43,047	-82,747	-6,664	-23,9504	-18,9394	-24,2527
116	0,5 A_02_SLU_09	Combination	-43,047	-62,046	-6,664	-28,3	-17,0887	-12,4186
116	1 A_02_SLU_09	Combination	-43,047	-41,346	-6,664	-32,6496	-15,2381	-2,2123
116	1 A_02_SLU_09	Combination	-43,047	-41,346	-6,664	-32,6496	-15,2381	-2,2123
116	1,5 A_02_SLU_09	Combination	-43,047	-4,107	-6,664	-32,4095	-13,6943	-21,7443
116	0 A_02_SLU_10	Combination	-1,209	-5,849	20,782	-2,1879	23,7749	-0,4428
116	0,5 A_02_SLU_10	Combination	-1,209	-2,593	20,782	-2,1879	13,384	1,6677
116	1 A_02_SLU_10	Combination	-1,209	0,662	20,782	-2,1879	2,9932	2,1504
116	1 A_02_SLU_10	Combination	-1,209	0,662	20,782	-2,1879	2,9932	2,1504
116	1,5 A_02_SLU_10	Combination	-1,209	3,918	20,782	-2,1879	-7,3976	1,0054
116	0 COMBO_Dead	Combination	-0,016	-5,919	0,221	1,0282	0,5652	-0,4299
116	0,5 COMBO_Dead	Combination	-0,016	-2,671	0,221	1,0282	0,4548	1,7175
116	1 COMBO_Dead	Combination	-0,016	0,576	0,221	1,0282	0,3445	2,2412
116	1 COMBO_Dead	Combination	-0,016	0,576	0,221	1,0282	0,3445	2,2412
116	1,5 COMBO_Dead	Combination	-0,016	3,824	0,221	1,0282	0,2341	1,1412
116	0 COMBO_Permanenti	Combination	0,587	-2,531	0,484	0,5798	0,8101	-0,8705
116	0,5 COMBO_Permanenti	Combination	0,587	-1,256	0,484	0,5798	0,5683	0,0762
116	1 COMBO_Permanenti	Combination	0,587	0,019	0,484	0,5798	0,3265	0,3855
116	1 COMBO_Permanenti	Combination	0,587	0,019	0,484	0,5798	0,3265	0,3855
116	1,5 COMBO_Permanenti	Combination	0,587	1,294	0,484	0,5798	0,0847	0,0573
116	0 COMBO1_MOBILI	Combination	32,691	2,805	17,701	16,5312	30,8745	8,5251
116	0,5 COMBO1_MOBILI	Combination	32,691	49,045	17,701	19,2134	23,3019	24,5681

116	1 COMBO1_MOBILI	Combination	32,691	95,284	17,701	21,8956	15,7293	40,611
116	1 COMBO1_MOBILI	Combination	32,691	95,284	17,701	21,8956	15,7293	40,611
116	1,5 COMBO1_MOBILI	Combination	32,691	95,735	17,701	22,0165	8,9556	11,1058
116	0 COMBO1_MOBILI	Combination	-40,769	-50,902	4,159	-30,9467	-6,9254	-19,6087
116	0,5 COMBO1_MOBILI	Combination	-40,769	-40,194	4,159	-33,7613	-10,277	-12,6272
116	1 COMBO1_MOBILI	Combination	-40,769	-29,487	4,159	-36,576	-13,6287	-5,6457
116	1 COMBO1_MOBILI	Combination	-40,769	-29,487	4,159	-36,576	-13,6287	-5,6457
116	1,5 COMBO1_MOBILI	Combination	-40,769	-6,88	4,159	-36,5093	-17,2806	-17,2889
116	0 COMBO2_MOBILI	Combination	29,252	3,875	17,206	26,7563	31,5335	13,5508
116	0,5 COMBO2_MOBILI	Combination	29,252	75,42	17,206	30,7099	24,336	38,8482
116	1 COMBO2_MOBILI	Combination	29,252	146,965	17,206	34,6635	17,1385	64,1456
116	1 COMBO2_MOBILI	Combination	29,252	146,965	17,206	34,6635	17,1385	64,1456
116	1,5 COMBO2_MOBILI	Combination	29,252	148,588	17,206	35,0988	10,9641	17,6438
116	0 COMBO2_MOBILI	Combination	-44,38	-76,541	5,028	-27,1002	-6,2084	-23,0803
116	0,5 COMBO2_MOBILI	Combination	-44,38	-59,097	5,028	-31,4498	-10,2036	-13,5349
116	1 COMBO2_MOBILI	Combination	-44,38	-41,652	5,028	-35,7994	-14,1987	-3,9896
116	1 COMBO2_MOBILI	Combination	-44,38	-41,652	5,028	-35,7994	-14,1987	-3,9896
116	1,5 COMBO2_MOBILI	Combination	-44,38	-7,668	5,028	-35,5593	-18,5007	-22,5547
116	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
116	0,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
116	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
116	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
116	1,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
116	0 COMB_RARA	Combination	6,566	-5,577	1,483	4,5676	4,1087	0,6627
116	0,5 COMB_RARA	Combination	6,566	6,242	1,483	5,0643	3,604	5,8678
116	1 COMB_RARA	Combination	6,566	18,06	1,483	5,561	3,0993	9,4452
116	1 COMB_RARA	Combination	6,566	18,06	1,483	5,561	3,0993	9,4452
116	1,5 COMB_RARA	Combination	6,566	21,399	1,483	5,5834	2,7425	2,9599
116	0 COMB_RARA	Combination	-7,038	-15,522	-1,025	-4,2246	-2,8913	-4,5473
116	0,5 COMB_RARA	Combination	-7,038	-10,284	-1,025	-4,7458	-2,6143	-1,0202
116	1 COMB_RARA	Combination	-7,038	-5,046	-1,025	-5,2671	-2,3374	0,8791
116	1 COMB_RARA	Combination	-7,038	-5,046	-1,025	-5,2671	-2,3374	0,8791

116	1,5 COMB_RARA	Combination	-7,038	2,396	-1,025	-5,2547	-2,116	-2,2984
117	0 DEAD	LinStatic	-0,012	-1,356	0,164	-4,9424	0,1734	0,7034
117	0,4125 DEAD	LinStatic	-0,012	0,629	0,164	-4,9424	0,1059	0,8534
117	0,825 DEAD	LinStatic	-0,012	2,613	0,164	-4,9424	0,0385	0,1848
117	1,2375 DEAD	LinStatic	-0,012	4,598	0,164	-4,9424	-0,029	-1,3024
117	1,65 DEAD	LinStatic	-0,012	6,582	0,164	-4,9424	-0,0964	-3,6083
117	0 PAVIMENTAZIONE	LinStatic	0,023	-0,439	0,07	-1,3246	0,056	0,2305
117	0,4125 PAVIMENTAZIONE	LinStatic	0,023	0,262	0,07	-1,3246	0,0271	0,267
117	0,825 PAVIMENTAZIONE	LinStatic	0,023	0,963	0,07	-1,3246	-0,0018	0,0143
117	1,2375 PAVIMENTAZIONE	LinStatic	0,023	1,665	0,07	-1,3246	-0,0307	-0,5277
117	1,65 PAVIMENTAZIONE	LinStatic	0,023	2,366	0,07	-1,3246	-0,0595	-1,359
117	0 BARRIERA+CORDOLO	LinStatic	0,165	-0,188	0,148	-0,3142	0,0359	-0,0786
117	0,4125 BARRIERA+CORDOLO	LinStatic	0,165	-0,188	0,148	-0,3142	-0,025	-0,0012
117	0,825 BARRIERA+CORDOLO	LinStatic	0,165	-0,188	0,148	-0,3142	-0,0859	0,0762
117	1,2375 BARRIERA+CORDOLO	LinStatic	0,165	-0,188	0,148	-0,3142	-0,1467	0,1535
117	1,65 BARRIERA+CORDOLO	LinStatic	0,165	-0,188	0,148	-0,3142	-0,2076	0,2309
117	0 PARAPETTO	LinStatic	0,204	0,056	0,105	-0,0482	-0,0354	-0,1565
117	0,4125 PARAPETTO	LinStatic	0,204	0,056	0,105	-0,0482	-0,0786	-0,1798
117	0,825 PARAPETTO	LinStatic	0,204	0,056	0,105	-0,0482	-0,1219	-0,2031
117	1,2375 PARAPETTO	LinStatic	0,204	0,056	0,105	-0,0482	-0,1651	-0,2264
117	1,65 PARAPETTO	LinStatic	0,204	0,056	0,105	-0,0482	-0,2083	-0,2496
117	0 QK_MOBILI	LinStatic	-0,164	-1,264	0,123	1,3058	-0,0484	0,2129
117	0,4125 QK_MOBILI	LinStatic	-0,164	-0,439	0,123	1,3058	-0,0991	0,5639
117	0,825 QK_MOBILI	LinStatic	-0,164	0,386	0,123	1,3058	-0,1498	0,5746
117	1,2375 QK_MOBILI	LinStatic	-0,164	1,211	0,123	1,3058	-0,2005	0,245
117	1,65 QK_MOBILI	LinStatic	-0,164	2,036	0,123	1,3058	-0,2513	-0,4248
117	0 QK_FOLLA	LinStatic	1,586	0,159	0,938	-0,7392	-0,2411	-1,2004
117	0,4125 QK_FOLLA	LinStatic	1,586	0,159	0,938	-0,7392	-0,6282	-1,266
117	0,825 QK_FOLLA	LinStatic	1,586	0,159	0,938	-0,7392	-1,0153	-1,3316
117	1,2375 QK_FOLLA	LinStatic	1,586	0,159	0,938	-0,7392	-1,4024	-1,3972
117	1,65 QK_FOLLA	LinStatic	1,586	0,159	0,938	-0,7392	-1,7895	-1,4628
117	0 PERMANENTI	LinStatic	0,392	-0,57	0,322	-1,687	0,0565	-0,0046

117	0,4125 PERMANENTI	LinStatic	0,392	0,131	0,322	-1,687	-0,0765	0,086
117	0,825 PERMANENTI	LinStatic	0,392	0,832	0,322	-1,687	-0,2095	-0,1127
117	1,2375 PERMANENTI	LinStatic	0,392	1,533	0,322	-1,687	-0,3425	-0,6006
117	1,65 PERMANENTI	LinStatic	0,392	2,235	0,322	-1,687	-0,4755	-1,3777
117	0 Qk_Tandem_1	LinMoving	23,324	15,847	2,926	5,8294	10,3401	11,6863
117	0,4125 Qk_Tandem_1	LinMoving	23,324	15,847	2,926	5,8294	12,3496	10,5099
117	0,825 Qk_Tandem_1	LinMoving	23,324	15,847	2,926	5,8294	14,3592	9,3335
117	1,2375 Qk_Tandem_1	LinMoving	23,324	15,847	2,926	5,8294	16,3688	8,1571
117	1,65 Qk_Tandem_1	LinMoving	23,324	15,847	2,926	5,8294	18,3784	6,9807
117	0 Qk_Tandem_1	LinMoving	-31,091	-4,836	-7,105	-21,0155	-9,0941	-3,2457
117	0,4125 Qk_Tandem_1	LinMoving	-31,091	-4,836	-7,105	-21,0155	-9,336	-6,3772
117	0,825 Qk_Tandem_1	LinMoving	-31,091	-4,836	-7,105	-21,0155	-9,578	-9,5088
117	1,2375 Qk_Tandem_1	LinMoving	-31,091	-4,836	-7,105	-21,0155	-9,8199	-12,6403
117	1,65 Qk_Tandem_1	LinMoving	-31,091	-4,836	-7,105	-21,0155	-10,0618	-15,7718
117	0 Qk_Tandem_2	LinMoving	20,776	22,319	2,559	10,2435	11,8278	18,1431
117	0,4125 Qk_Tandem_2	LinMoving	20,776	22,319	2,559	10,2435	13,8467	15,1161
117	0,825 Qk_Tandem_2	LinMoving	20,776	22,319	2,559	10,2435	15,8656	12,0892
117	1,2375 Qk_Tandem_2	LinMoving	20,776	22,319	2,559	10,2435	17,8844	9,0623
117	1,65 Qk_Tandem_2	LinMoving	20,776	22,319	2,559	10,2435	19,9033	6,0353
117	0 Qk_Tandem_2	LinMoving	-33,766	-3,306	-6,462	-16,3683	-9,9979	-2,2007
117	0,4125 Qk_Tandem_2	LinMoving	-33,766	-3,306	-6,462	-16,3683	-10,3732	-6,5832
117	0,825 Qk_Tandem_2	LinMoving	-33,766	-3,306	-6,462	-16,3683	-10,7485	-10,9656
117	1,2375 Qk_Tandem_2	LinMoving	-33,766	-3,306	-6,462	-16,3683	-11,1237	-15,3481
117	1,65 Qk_Tandem_2	LinMoving	-33,766	-3,306	-6,462	-16,3683	-11,499	-19,7306
117	0 FRENATURA	LinStatic	0,152	0,109	-2,181	0,5963	0,9595	-0,1612
117	0,4125 FRENATURA	LinStatic	0,152	0,109	-2,181	0,5963	1,8592	-0,2063
117	0,825 FRENATURA	LinStatic	0,152	0,109	-2,181	0,5963	2,7588	-0,2514
117	1,2375 FRENATURA	LinStatic	0,152	0,109	-2,181	0,5963	3,6585	-0,2965
117	1,65 FRENATURA	LinStatic	0,152	0,109	-2,181	0,5963	4,5581	-0,3415
117	0 VENTO_TR_SC	LinStatic	-0,448	0,074	4,994	-0,6068	-1,9342	0,0057
117	0,4125 VENTO_TR_SC	LinStatic	-0,448	0,074	4,994	-0,6068	-3,9944	-0,0248
117	0,825 VENTO_TR_SC	LinStatic	-0,448	0,074	4,994	-0,6068	-6,0546	-0,0553

117	1,2375 VENTO_TR_SC	LinStatic	-0,448	0,074	4,994	-0,6068	-8,1148	-0,0859
117	1,65 VENTO_TR_SC	LinStatic	-0,448	0,074	4,994	-0,6068	-10,175	-0,1164
117	0 VENTO_TR_CA	LinStatic	-0,53	0,075	6,765	-1,0176	-2,5425	0,0387
117	0,4125 VENTO_TR_CA	LinStatic	-0,53	0,075	6,765	-1,0176	-5,3332	0,0078
117	0,825 VENTO_TR_CA	LinStatic	-0,53	0,075	6,765	-1,0176	-8,1238	-0,0231
117	1,2375 VENTO_TR_CA	LinStatic	-0,53	0,075	6,765	-1,0176	-10,9145	-0,054
117	1,65 VENTO_TR_CA	LinStatic	-0,53	0,075	6,765	-1,0176	-13,7052	-0,0849
117	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
117	0,4125 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
117	0,825 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
117	1,2375 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
117	1,65 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
117	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
117	0,4125 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
117	0,825 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
117	1,2375 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
117	1,65 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
117	0 Qk_Tandem_1_FQ	LinMoving	16,875	11,494	2,071	4,1175	7,2201	8,3491
117	0,4125 Qk_Tandem_1_FQ	LinMoving	16,875	11,494	2,071	4,1175	8,5505	7,471
117	0,825 Qk_Tandem_1_FQ	LinMoving	16,875	11,494	2,071	4,1175	9,881	6,5929
117	1,2375 Qk_Tandem_1_FQ	LinMoving	16,875	11,494	2,071	4,1175	11,2114	5,7148
117	1,65 Qk_Tandem_1_FQ	LinMoving	16,875	11,494	2,071	4,1175	12,5418	4,8367
117	0 Qk_Tandem_1_FQ	LinMoving	-22,389	-3,411	-4,761	-12,7653	-6,4436	-2,2541
117	0,4125 Qk_Tandem_1_FQ	LinMoving	-22,389	-3,411	-4,761	-12,7653	-6,6315	-4,5347
117	0,825 Qk_Tandem_1_FQ	LinMoving	-22,389	-3,411	-4,761	-12,7653	-6,8194	-6,8153
117	1,2375 Qk_Tandem_1_FQ	LinMoving	-22,389	-3,411	-4,761	-12,7653	-7,0073	-9,096
117	1,65 Qk_Tandem_1_FQ	LinMoving	-22,389	-3,411	-4,761	-12,7653	-7,1952	-11,3766
117	0 Qk_Tandem_2_FQ	LinMoving	15,06	15,759	1,796	6,7677	8,2845	12,5981
117	0,4125 Qk_Tandem_2_FQ	LinMoving	15,06	15,759	1,796	6,7677	9,646	10,5168
117	0,825 Qk_Tandem_2_FQ	LinMoving	15,06	15,759	1,796	6,7677	11,0075	8,4355
117	1,2375 Qk_Tandem_2_FQ	LinMoving	15,06	15,759	1,796	6,7677	12,369	6,3542
117	1,65 Qk_Tandem_2_FQ	LinMoving	15,06	15,759	1,796	6,7677	13,7305	4,2729

117	0 Qk_Tandem_2_FQ	LinMoving	-24,12	-2,403	-4,388	-10,8656	-7,0001	-1,5716
117	0,4125 Qk_Tandem_2_FQ	LinMoving	-24,12	-2,403	-4,388	-10,8656	-7,2672	-4,6746
117	0,825 Qk_Tandem_2_FQ	LinMoving	-24,12	-2,403	-4,388	-10,8656	-7,5344	-7,7777
117	1,2375 Qk_Tandem_2_FQ	LinMoving	-24,12	-2,403	-4,388	-10,8656	-7,8015	-10,8807
117	1,65 Qk_Tandem_2_FQ	LinMoving	-24,12	-2,403	-4,388	-10,8656	-8,0687	-13,9838
117	0 QK_MOBILI_FQ	LinStatic	-0,082	-0,632	0,061	0,6529	-0,0242	0,1064
117	0,4125 QK_MOBILI_FQ	LinStatic	-0,082	-0,219	0,061	0,6529	-0,0496	0,282
117	0,825 QK_MOBILI_FQ	LinStatic	-0,082	0,193	0,061	0,6529	-0,0749	0,2873
117	1,2375 QK_MOBILI_FQ	LinStatic	-0,082	0,606	0,061	0,6529	-0,1003	0,1225
117	1,65 QK_MOBILI_FQ	LinStatic	-0,082	1,018	0,061	0,6529	-0,1256	-0,2124
117	0 FRENATURA_2	LinStatic	0,013	0,129	-1,6	0,5772	-0,5138	-0,1937
117	0,4125 FRENATURA_2	LinStatic	0,013	0,129	-1,6	0,5772	0,1462	-0,2468
117	0,825 FRENATURA_2	LinStatic	0,013	0,129	-1,6	0,5772	0,8062	-0,2999
117	1,2375 FRENATURA_2	LinStatic	0,013	0,129	-1,6	0,5772	1,4662	-0,353
117	1,65 FRENATURA_2	LinStatic	0,013	0,129	-1,6	0,5772	2,1262	-0,4061
117	0 RITIRO	LinStatic	0	0	0	0	0	0
117	0,4125 RITIRO	LinStatic	0	0	0	0	0	0
117	0,825 RITIRO	LinStatic	0	0	0	0	0	0
117	1,2375 RITIRO	LinStatic	0	0	0	0	0	0
117	1,65 RITIRO	LinStatic	0	0	0	0	0	0
117	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
117	0,4125 TEMPERATURA	LinStatic	0	0	0	0	0	0
117	0,825 TEMPERATURA	LinStatic	0	0	0	0	0	0
117	1,2375 TEMPERATURA	LinStatic	0	0	0	0	0	0
117	1,65 TEMPERATURA	LinStatic	0	0	0	0	0	0
117	0 Distorsioni	LinStatic	0	0	0	0	0	0
117	0,4125 Distorsioni	LinStatic	0	0	0	0	0	0
117	0,825 Distorsioni	LinStatic	0	0	0	0	0	0
117	1,2375 Distorsioni	LinStatic	0	0	0	0	0	0
117	1,65 Distorsioni	LinStatic	0	0	0	0	0	0
117	0 A_01_SLU_00	Combination	0,572	-2,686	0,704	-9,2028	0,3188	0,9426
117	0,4125 A_01_SLU_00	Combination	0,572	1,045	0,704	-9,2028	0,0282	1,2811

117	0,825 A_01_SLU_00	Combination	0,572	4,776	0,704	-9,2028	-0,2623	0,0805
117	1,2375 A_01_SLU_00	Combination	0,572	8,507	0,704	-9,2028	-0,5528	-2,6591
117	1,65 A_01_SLU_00	Combination	0,572	12,238	0,704	-9,2028	-0,8434	-6,9378
117	0 A_01_SLU_01	Combination	33,263	17,375	18,405	-2,5108	9,2743	15,2755
117	0,4125 A_01_SLU_01	Combination	33,263	22,22	18,405	-2,5108	6,0244	14,3457
117	0,825 A_01_SLU_01	Combination	33,263	27,065	18,405	-2,5108	2,7745	11,4175
117	1,2375 A_01_SLU_01	Combination	33,263	31,91	18,405	-2,5108	-0,4754	6,4908
117	1,65 A_01_SLU_01	Combination	33,263	36,754	18,405	-2,5108	-3,7253	-0,4344
117	0 A_01_SLU_01	Combination	-40,198	-10,548	4,864	-38,7514	-16,9618	-4,8828
117	0,4125 A_01_SLU_01	Combination	-40,198	-5,703	4,864	-38,7514	-23,2512	-8,4519
117	0,825 A_01_SLU_01	Combination	-40,198	-0,858	4,864	-38,7514	-29,5406	-14,0196
117	1,2375 A_01_SLU_01	Combination	-40,198	3,987	4,864	-38,7514	-35,8301	-21,5857
117	1,65 A_01_SLU_01	Combination	-40,198	8,832	4,864	-38,7514	-42,1195	-31,1503
117	0 A_01_SLU_02	Combination	27,427	14,239	14,208	-4,1913	7,6174	11,6372
117	0,4125 A_01_SLU_02	Combination	27,427	18,527	14,208	-4,1913	5,0339	10,6738
117	0,825 A_01_SLU_02	Combination	27,427	22,815	14,208	-4,1913	2,4504	7,9417
117	1,2375 A_01_SLU_02	Combination	27,427	27,103	14,208	-4,1913	-0,1331	3,4408
117	1,65 A_01_SLU_02	Combination	27,427	31,391	14,208	-4,1913	-2,7166	-2,8289
117	0 A_01_SLU_02	Combination	-31,469	-8,119	3,959	-29,5155	-12,8781	-4,2677
117	0,4125 A_01_SLU_02	Combination	-31,469	-3,831	3,959	-29,5155	-17,7391	-7,3348
117	0,825 A_01_SLU_02	Combination	-31,469	0,457	3,959	-29,5155	-22,6001	-12,1707
117	1,2375 A_01_SLU_02	Combination	-31,469	4,745	3,959	-29,5155	-27,4611	-18,7754
117	1,65 A_01_SLU_02	Combination	-31,469	9,033	3,959	-29,5155	-32,3221	-27,1488
117	0 A_01_SLU_03	Combination	26,715	14,275	23,417	-5,7105	4,0866	11,7642
117	0,4125 A_01_SLU_03	Combination	26,715	18,563	23,417	-5,7105	-2,2955	10,7863
117	0,825 A_01_SLU_03	Combination	26,715	22,85	23,417	-5,7105	-8,6776	8,0396
117	1,2375 A_01_SLU_03	Combination	26,715	27,138	23,417	-5,7105	-15,0597	3,5242
117	1,65 A_01_SLU_03	Combination	26,715	31,426	23,417	-5,7105	-21,4418	-2,76
117	0 A_01_SLU_03	Combination	-32,181	-8,083	13,168	-31,0347	-16,4089	-4,1407
117	0,4125 A_01_SLU_03	Combination	-32,181	-3,796	13,168	-31,0347	-25,0685	-7,2224
117	0,825 A_01_SLU_03	Combination	-32,181	0,492	13,168	-31,0347	-33,7281	-12,0728
117	1,2375 A_01_SLU_03	Combination	-32,181	4,78	13,168	-31,0347	-42,3878	-18,692

117	1,65 A_01_SLU_03	Combination	-32,181	9,068	13,168	-31,0347	-51,0474	-27,0799
117	0 A_01_SLU_04	Combination	34,216	17,24	6,228	-0,6792	13,8508	15,2059
117	0,4125 A_01_SLU_04	Combination	34,216	22,085	6,228	-0,6792	15,6241	14,3318
117	0,825 A_01_SLU_04	Combination	34,216	26,93	6,228	-0,6792	17,3974	11,4592
117	1,2375 A_01_SLU_04	Combination	34,216	31,775	6,228	-0,6792	19,1707	6,5881
117	1,65 A_01_SLU_04	Combination	34,216	36,62	6,228	-0,6792	20,944	-0,2815
117	0 A_01_SLU_04	Combination	-39,244	-10,683	-7,314	-36,9198	-12,3853	-4,9524
117	0,4125 A_01_SLU_04	Combination	-39,244	-5,838	-7,314	-36,9198	-13,6515	-8,4659
117	0,825 A_01_SLU_04	Combination	-39,244	-0,993	-7,314	-36,9198	-14,9178	-13,9779
117	1,2375 A_01_SLU_04	Combination	-39,244	3,852	-7,314	-36,9198	-16,184	-21,4884
117	1,65 A_01_SLU_04	Combination	-39,244	8,697	-7,314	-36,9198	-17,4502	-30,9974
117	0 A_01_SLU_05	Combination	-1,018	-2,461	21	-12,2556	-7,3087	1,0586
117	0,4125 A_01_SLU_05	Combination	-1,018	1,27	21	-12,2556	-15,9713	1,3044
117	0,825 A_01_SLU_05	Combination	-1,018	5,001	21	-12,2556	-24,6338	0,0111
117	1,2375 A_01_SLU_05	Combination	-1,018	8,732	21	-12,2556	-33,2963	-2,8212
117	1,65 A_01_SLU_05	Combination	-1,018	12,463	21	-12,2556	-41,9588	-7,1926
117	0 A_01_SLU_06	Combination	33,071	18,135	18,187	0,0625	9,1854	15,0316
117	0,4125 A_01_SLU_06	Combination	33,071	21,935	18,187	0,0625	6,0256	14,004
117	0,825 A_01_SLU_06	Combination	33,071	25,734	18,187	0,0625	2,8658	11,4091
117	1,2375 A_01_SLU_06	Combination	33,071	29,534	18,187	0,0625	-0,294	7,2469
117	1,65 A_01_SLU_06	Combination	33,071	33,333	18,187	0,0625	-3,4538	1,5174
117	0 A_01_SLU_06	Combination	-40,389	-9,788	4,645	-36,1781	-17,0507	-5,1267
117	0,4125 A_01_SLU_06	Combination	-40,389	-5,988	4,645	-36,1781	-23,25	-8,7936
117	0,825 A_01_SLU_06	Combination	-40,389	-2,189	4,645	-36,1781	-29,4494	-14,0279
117	1,2375 A_01_SLU_06	Combination	-40,389	1,611	4,645	-36,1781	-35,6487	-20,8296
117	1,65 A_01_SLU_06	Combination	-40,389	5,41	4,645	-36,1781	-41,848	-29,1985
117	0 A_01_SLU_07	Combination	27,236	14,999	13,99	-1,6179	7,5285	11,3933
117	0,4125 A_01_SLU_07	Combination	27,236	18,242	13,99	-1,6179	5,0351	10,3321
117	0,825 A_01_SLU_07	Combination	27,236	21,484	13,99	-1,6179	2,5417	7,9333
117	1,2375 A_01_SLU_07	Combination	27,236	24,727	13,99	-1,6179	0,0483	4,1969
117	1,65 A_01_SLU_07	Combination	27,236	27,97	13,99	-1,6179	-2,4451	-0,8771
117	0 A_01_SLU_07	Combination	-31,66	-7,359	3,74	-26,9421	-12,967	-4,5116

117	0,4125 A_01_SLU_07	Combination	-31,66	-4,116	3,74	-26,9421	-17,7379	-7,6765
117	0,825 A_01_SLU_07	Combination	-31,66	-0,874	3,74	-26,9421	-22,5089	-12,1791
117	1,2375 A_01_SLU_07	Combination	-31,66	2,369	3,74	-26,9421	-27,2798	-18,0192
117	1,65 A_01_SLU_07	Combination	-31,66	5,612	3,74	-26,9421	-32,0507	-25,197
117	0 A_01_SLU_08	Combination	26,524	15,034	23,198	-3,1371	3,9977	11,5203
117	0,4125 A_01_SLU_08	Combination	26,524	18,277	23,198	-3,1371	-2,2943	10,4446
117	0,825 A_01_SLU_08	Combination	26,524	21,52	23,198	-3,1371	-8,5863	8,0312
117	1,2375 A_01_SLU_08	Combination	26,524	24,762	23,198	-3,1371	-14,8783	4,2803
117	1,65 A_01_SLU_08	Combination	26,524	28,005	23,198	-3,1371	-21,1704	-0,8083
117	0 A_01_SLU_08	Combination	-32,372	-7,324	12,949	-28,4614	-16,4978	-4,3846
117	0,4125 A_01_SLU_08	Combination	-32,372	-4,081	12,949	-28,4614	-25,0673	-7,5641
117	0,825 A_01_SLU_08	Combination	-32,372	-0,838	12,949	-28,4614	-33,6369	-12,0812
117	1,2375 A_01_SLU_08	Combination	-32,372	2,404	12,949	-28,4614	-42,2064	-17,9359
117	1,65 A_01_SLU_08	Combination	-32,372	5,647	12,949	-28,4614	-50,7759	-25,1282
117	0 A_01_SLU_09	Combination	34,024	18	6,01	1,8942	13,7619	14,962
117	0,4125 A_01_SLU_09	Combination	34,024	21,8	6,01	1,8942	15,6253	13,9901
117	0,825 A_01_SLU_09	Combination	34,024	25,599	6,01	1,8942	17,4887	11,4508
117	1,2375 A_01_SLU_09	Combination	34,024	29,399	6,01	1,8942	19,3521	7,3442
117	1,65 A_01_SLU_09	Combination	34,024	33,198	6,01	1,8942	21,2155	1,6703
117	0 A_01_SLU_09	Combination	-39,436	-9,923	-7,532	-34,3464	-12,4742	-5,1962
117	0,4125 A_01_SLU_09	Combination	-39,436	-6,123	-7,532	-34,3464	-13,6503	-8,8076
117	0,825 A_01_SLU_09	Combination	-39,436	-2,324	-7,532	-34,3464	-14,8265	-13,9863
117	1,2375 A_01_SLU_09	Combination	-39,436	1,476	-7,532	-34,3464	-16,0026	-20,7323
117	1,65 A_01_SLU_09	Combination	-39,436	5,276	-7,532	-34,3464	-17,1788	-29,0456
117	0 A_01_SLU_10	Combination	-1,209	-1,702	20,782	-9,6822	-7,3976	0,8147
117	0,4125 A_01_SLU_10	Combination	-1,209	0,984	20,782	-9,6822	-15,9701	0,9627
117	0,825 A_01_SLU_10	Combination	-1,209	3,67	20,782	-9,6822	-24,5425	0,0027
117	1,2375 A_01_SLU_10	Combination	-1,209	6,356	20,782	-9,6822	-33,1149	-2,0651
117	1,65 A_01_SLU_10	Combination	-1,209	9,042	20,782	-9,6822	-41,6874	-5,2409
117	0 A_02_SLU_01	Combination	29,824	26,112	17,91	3,4482	11,2828	23,9921
117	0,4125 A_02_SLU_01	Combination	29,824	30,957	17,91	3,4482	8,0455	20,5641
117	0,825 A_02_SLU_01	Combination	29,824	35,802	17,91	3,4482	4,8081	15,1377

117	1,2375 A_02_SLU_01	Combination	29,824	40,647	17,91	3,4482	1,5707	7,7127
117	1,65 A_02_SLU_01	Combination	29,824	45,492	17,91	3,4482	-1,6666	-1,7107
117	0 A_02_SLU_01	Combination	-43,809	-8,481	5,732	-32,4778	-18,1819	-3,472
117	0,4125 A_02_SLU_01	Combination	-43,809	-3,636	5,732	-32,4778	-24,6513	-8,73
117	0,825 A_02_SLU_01	Combination	-43,809	1,208	5,732	-32,4778	-31,1208	-15,9864
117	1,2375 A_02_SLU_01	Combination	-43,809	6,053	5,732	-32,4778	-37,5903	-25,2413
117	1,65 A_02_SLU_01	Combination	-43,809	10,898	5,732	-32,4778	-44,0597	-36,4946
117	0 A_02_SLU_02	Combination	24,497	20,665	14,666	-0,2446	7,0038	17,9619
117	0,4125 A_02_SLU_02	Combination	24,497	24,953	14,666	-0,2446	4,1075	15,1818
117	0,825 A_02_SLU_02	Combination	24,497	29,241	14,666	-0,2446	1,2112	10,6328
117	1,2375 A_02_SLU_02	Combination	24,497	33,529	14,666	-0,2446	-1,6851	4,3152
117	1,65 A_02_SLU_02	Combination	24,497	37,817	14,666	-0,2446	-4,5814	-3,7713
117	0 A_02_SLU_02	Combination	-34,274	-6,577	5,391	-26,6946	-15,9229	-3,2926
117	0,4125 A_02_SLU_02	Combination	-34,274	-2,289	5,391	-26,6946	-21,2623	-7,6054
117	0,825 A_02_SLU_02	Combination	-34,274	1,999	5,391	-26,6946	-26,6016	-13,687
117	1,2375 A_02_SLU_02	Combination	-34,274	6,287	5,391	-26,6946	-31,9409	-21,5373
117	1,65 A_02_SLU_02	Combination	-34,274	10,575	5,391	-26,6946	-37,2802	-31,1564
117	0 A_02_SLU_03	Combination	23,855	20,691	23,584	-1,7543	4,2097	18,1052
117	0,4125 A_02_SLU_03	Combination	23,855	24,979	23,584	-1,7543	-2,3654	15,3145
117	0,825 A_02_SLU_03	Combination	23,855	29,267	23,584	-1,7543	-8,9405	10,755
117	1,2375 A_02_SLU_03	Combination	23,855	33,555	23,584	-1,7543	-15,5156	4,4268
117	1,65 A_02_SLU_03	Combination	23,855	37,843	23,584	-1,7543	-22,0907	-3,6702
117	0 A_02_SLU_03	Combination	-34,916	-6,551	14,309	-28,2043	-18,717	-3,1494
117	0,4125 A_02_SLU_03	Combination	-34,916	-2,263	14,309	-28,2043	-27,7351	-7,4727
117	0,825 A_02_SLU_03	Combination	-34,916	2,024	14,309	-28,2043	-36,7533	-13,5648
117	1,2375 A_02_SLU_03	Combination	-34,916	6,312	14,309	-28,2043	-45,7714	-21,4257
117	1,65 A_02_SLU_03	Combination	-34,916	10,6	14,309	-28,2043	-54,7895	-31,0553
117	0 A_02_SLU_04	Combination	30,777	25,978	5,732	5,2798	15,8593	23,9225
117	0,4125 A_02_SLU_04	Combination	30,777	30,822	5,732	5,2798	17,6452	20,5501
117	0,825 A_02_SLU_04	Combination	30,777	35,667	5,732	5,2798	19,431	15,1793
117	1,2375 A_02_SLU_04	Combination	30,777	40,512	5,732	5,2798	21,2168	7,81
117	1,65 A_02_SLU_04	Combination	30,777	45,357	5,732	5,2798	23,0027	-1,5578

117	0 A_02_SLU_04	Combination	-42,855	-8,616	-6,445	-30,6461	-13,6054	-3,5416
117	0,4125 A_02_SLU_04	Combination	-42,855	-3,771	-6,445	-30,6461	-15,0516	-8,7439
117	0,825 A_02_SLU_04	Combination	-42,855	1,074	-6,445	-30,6461	-16,4979	-15,9447
117	1,2375 A_02_SLU_04	Combination	-42,855	5,918	-6,445	-30,6461	-17,9442	-25,144
117	1,65 A_02_SLU_04	Combination	-42,855	10,763	-6,445	-30,6461	-19,3904	-36,3417
117	0 A_02_SLU_05	Combination	-1,018	-2,461	21	-12,2556	-7,3087	1,0586
117	0,4125 A_02_SLU_05	Combination	-1,018	1,27	21	-12,2556	-15,9713	1,3044
117	0,825 A_02_SLU_05	Combination	-1,018	5,001	21	-12,2556	-24,6338	0,0111
117	1,2375 A_02_SLU_05	Combination	-1,018	8,732	21	-12,2556	-33,2963	-2,8212
117	1,65 A_02_SLU_05	Combination	-1,018	12,463	21	-12,2556	-41,9588	-7,1926
117	0 A_02_SLU_06	Combination	29,632	26,872	17,692	6,0215	11,1939	23,7482
117	0,4125 A_02_SLU_06	Combination	29,632	30,672	17,692	6,0215	8,0467	20,2224
117	0,825 A_02_SLU_06	Combination	29,632	34,471	17,692	6,0215	4,8994	15,1293
117	1,2375 A_02_SLU_06	Combination	29,632	38,271	17,692	6,0215	1,7521	8,4689
117	1,65 A_02_SLU_06	Combination	29,632	42,07	17,692	6,0215	-1,3951	0,2411
117	0 A_02_SLU_06	Combination	-44,001	-7,721	5,514	-29,9044	-18,2708	-3,7159
117	0,4125 A_02_SLU_06	Combination	-44,001	-3,922	5,514	-29,9044	-24,6502	-9,0716
117	0,825 A_02_SLU_06	Combination	-44,001	-0,122	5,514	-29,9044	-31,0295	-15,9947
117	1,2375 A_02_SLU_06	Combination	-44,001	3,677	5,514	-29,9044	-37,4089	-24,4851
117	1,65 A_02_SLU_06	Combination	-44,001	7,477	5,514	-29,9044	-43,7882	-34,5429
117	0 A_02_SLU_07	Combination	24,306	21,425	14,448	2,3288	6,9149	17,7181
117	0,4125 A_02_SLU_07	Combination	24,306	24,668	14,448	2,3288	4,1087	14,8401
117	0,825 A_02_SLU_07	Combination	24,306	27,91	14,448	2,3288	1,3025	10,6245
117	1,2375 A_02_SLU_07	Combination	24,306	31,153	14,448	2,3288	-1,5037	5,0713
117	1,65 A_02_SLU_07	Combination	24,306	34,396	14,448	2,3288	-4,31	-1,8195
117	0 A_02_SLU_07	Combination	-34,466	-5,817	5,172	-24,1212	-16,0119	-3,5365
117	0,4125 A_02_SLU_07	Combination	-34,466	-2,574	5,172	-24,1212	-21,2611	-7,9471
117	0,825 A_02_SLU_07	Combination	-34,466	0,668	5,172	-24,1212	-26,5103	-13,6953
117	1,2375 A_02_SLU_07	Combination	-34,466	3,911	5,172	-24,1212	-31,7595	-20,7812
117	1,65 A_02_SLU_07	Combination	-34,466	7,154	5,172	-24,1212	-37,0087	-29,2046
117	0 A_02_SLU_08	Combination	23,663	21,451	23,366	0,8191	4,1208	17,8613
117	0,4125 A_02_SLU_08	Combination	23,663	24,693	23,366	0,8191	-2,3642	14,9728

117	0,825 A_02_SLU_08	Combination	23,663	27,936	23,366	0,8191	-8,8492	10,7466
117	1,2375 A_02_SLU_08	Combination	23,663	31,179	23,366	0,8191	-15,3342	5,1829
117	1,65 A_02_SLU_08	Combination	23,663	34,421	23,366	0,8191	-21,8193	-1,7184
117	0 A_02_SLU_08	Combination	-35,108	-5,792	14,091	-25,6309	-18,8059	-3,3933
117	0,4125 A_02_SLU_08	Combination	-35,108	-2,549	14,091	-25,6309	-27,734	-7,8144
117	0,825 A_02_SLU_08	Combination	-35,108	0,694	14,091	-25,6309	-36,662	-13,5732
117	1,2375 A_02_SLU_08	Combination	-35,108	3,936	14,091	-25,6309	-45,59	-20,6695
117	1,65 A_02_SLU_08	Combination	-35,108	7,179	14,091	-25,6309	-54,518	-29,1035
117	0 A_02_SLU_09	Combination	30,585	26,737	5,514	7,8532	15,7704	23,6786
117	0,4125 A_02_SLU_09	Combination	30,585	30,537	5,514	7,8532	17,6464	20,2084
117	0,825 A_02_SLU_09	Combination	30,585	34,336	5,514	7,8532	19,5223	15,171
117	1,2375 A_02_SLU_09	Combination	30,585	38,136	5,514	7,8532	21,3982	8,5661
117	1,65 A_02_SLU_09	Combination	30,585	41,936	5,514	7,8532	23,2742	0,394
117	0 A_02_SLU_09	Combination	-43,047	-7,856	-6,664	-28,0728	-13,6943	-3,7855
117	0,4125 A_02_SLU_09	Combination	-43,047	-4,057	-6,664	-28,0728	-15,0505	-9,0856
117	0,825 A_02_SLU_09	Combination	-43,047	-0,257	-6,664	-28,0728	-16,4066	-15,9531
117	1,2375 A_02_SLU_09	Combination	-43,047	3,542	-6,664	-28,0728	-17,7628	-24,3879
117	1,65 A_02_SLU_09	Combination	-43,047	7,342	-6,664	-28,0728	-19,1189	-34,39
117	0 A_02_SLU_10	Combination	-1,209	-1,702	20,782	-9,6822	-7,3976	0,8147
117	0,4125 A_02_SLU_10	Combination	-1,209	0,984	20,782	-9,6822	-15,9701	0,9627
117	0,825 A_02_SLU_10	Combination	-1,209	3,67	20,782	-9,6822	-24,5425	0,0027
117	1,2375 A_02_SLU_10	Combination	-1,209	6,356	20,782	-9,6822	-33,1149	-2,0651
117	1,65 A_02_SLU_10	Combination	-1,209	9,042	20,782	-9,6822	-41,6874	-5,2409
117	0 COMBO_Dead	Combination	-0,016	-1,831	0,221	-6,6723	0,2341	0,9496
117	0,4125 COMBO_Dead	Combination	-0,016	0,849	0,221	-6,6723	0,143	1,1521
117	0,825 COMBO_Dead	Combination	-0,016	3,528	0,221	-6,6723	0,052	0,2495
117	1,2375 COMBO_Dead	Combination	-0,016	6,207	0,221	-6,6723	-0,0391	-1,7583
117	1,65 COMBO_Dead	Combination	-0,016	8,886	0,221	-6,6723	-0,1302	-4,8712
117	0 COMBO_Permanenti	Combination	0,587	-0,855	0,484	-2,5306	0,0847	-0,0069
117	0,4125 COMBO_Permanenti	Combination	0,587	0,196	0,484	-2,5306	-0,1148	0,129
117	0,825 COMBO_Permanenti	Combination	0,587	1,248	0,484	-2,5306	-0,3143	-0,169
117	1,2375 COMBO_Permanenti	Combination	0,587	2,3	0,484	-2,5306	-0,5137	-0,9008

117	1,65 COMBO_Permanenti	Combination	0,587	3,352	0,484	-2,5306	-0,7132	-2,0666
117	0 COMBO1_MOBILI	Combination	32,691	20,061	17,701	6,692	8,9556	14,3329
117	0,4125 COMBO1_MOBILI	Combination	32,691	21,175	17,701	6,692	5,9962	13,0646
117	0,825 COMBO1_MOBILI	Combination	32,691	22,289	17,701	6,692	3,0368	11,337
117	1,2375 COMBO1_MOBILI	Combination	32,691	23,403	17,701	6,692	0,0775	9,1499
117	1,65 COMBO1_MOBILI	Combination	32,691	24,516	17,701	6,692	-2,8819	6,5034
117	0 COMBO1_MOBILI	Combination	-40,769	-7,862	4,159	-29,5486	-17,2806	-5,8254
117	0,4125 COMBO1_MOBILI	Combination	-40,769	-6,748	4,159	-29,5486	-23,2795	-9,733
117	0,825 COMBO1_MOBILI	Combination	-40,769	-5,634	4,159	-29,5486	-29,2784	-14,1001
117	1,2375 COMBO1_MOBILI	Combination	-40,769	-4,52	4,159	-29,5486	-35,2773	-18,9266
117	1,65 COMBO1_MOBILI	Combination	-40,769	-3,407	4,159	-29,5486	-41,2762	-24,2125
117	0 COMBO2_MOBILI	Combination	29,252	28,799	17,206	12,651	10,9641	23,0495
117	0,4125 COMBO2_MOBILI	Combination	29,252	29,912	17,206	12,651	8,0172	19,283
117	0,825 COMBO2_MOBILI	Combination	29,252	31,026	17,206	12,651	5,0704	15,0571
117	1,2375 COMBO2_MOBILI	Combination	29,252	32,14	17,206	12,651	2,1236	10,3718
117	1,65 COMBO2_MOBILI	Combination	29,252	33,254	17,206	12,651	-0,8233	5,2271
117	0 COMBO2_MOBILI	Combination	-44,38	-5,795	5,028	-23,2749	-18,5007	-4,4146
117	0,4125 COMBO2_MOBILI	Combination	-44,38	-4,681	5,028	-23,2749	-24,6796	-10,0111
117	0,825 COMBO2_MOBILI	Combination	-44,38	-3,568	5,028	-23,2749	-30,8585	-16,0669
117	1,2375 COMBO2_MOBILI	Combination	-44,38	-2,454	5,028	-23,2749	-37,0374	-22,5822
117	1,65 COMBO2_MOBILI	Combination	-44,38	-1,34	5,028	-23,2749	-43,2164	-29,5568
117	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
117	0,4125 COMBO_RITIRO	Combination	0	0	0	0	0	0
117	0,825 COMBO_RITIRO	Combination	0	0	0	0	0	0
117	1,2375 COMBO_RITIRO	Combination	0	0	0	0	0	0
117	1,65 COMBO_RITIRO	Combination	0	0	0	0	0	0
117	0 COMB_RARA	Combination	6,566	1,759	1,483	-5,0305	2,7425	3,3734
117	0,4125 COMB_RARA	Combination	6,566	4,651	1,483	-5,0305	2,935	3,3914
117	0,825 COMB_RARA	Combination	6,566	7,543	1,483	-5,0305	3,1275	2,2163
117	1,2375 COMB_RARA	Combination	6,566	10,436	1,483	-5,0305	3,32	-0,1517
117	1,65 COMB_RARA	Combination	6,566	13,328	1,483	-5,0305	3,5125	-3,7127
117	0 COMB_RARA	Combination	-7,038	-3,412	-1,025	-11,7417	-2,116	-0,3596

117	0,4125 COMB_RARA	Combination	-7,038	-0,519	-1,025	-11,7417	-2,4864	-0,8304
117	0,825 COMB_RARA	Combination	-7,038	2,373	-1,025	-11,7417	-2,8568	-2,4943
117	1,2375 COMB_RARA	Combination	-7,038	5,265	-1,025	-11,7417	-3,2272	-5,3511
117	1,65 COMB_RARA	Combination	-7,038	8,157	-1,025	-11,7417	-3,5975	-9,4009
118	0 DEAD	LinStatic	-325,518	393,26	18,589	-0,1848	-1,779	-4475,9138
118	0,2775 DEAD	LinStatic	-325,518	395,02	18,589	-0,1848	-6,9373	-4585,2875
118	0,555 DEAD	LinStatic	-325,518	396,78	18,589	-0,1848	-12,0957	-4695,1497
118	0 PAVIMENTAZIONE	LinStatic	-117,164	111,261	3,949	-0,0795	-0,3426	-1244,6521
118	0,2775 PAVIMENTAZIONE	LinStatic	-117,164	111,261	3,949	-0,0795	-1,4384	-1275,5269
118	0,555 PAVIMENTAZIONE	LinStatic	-117,164	111,261	3,949	-0,0795	-2,5341	-1306,4018
118	0 BARRIERA+CORDOLO	LinStatic	-26,152	34,142	2,216	-0,0127	-1,3996	-354,8033
118	0,2775 BARRIERA+CORDOLO	LinStatic	-26,152	34,142	2,216	-0,0127	-2,0146	-364,2776
118	0,555 BARRIERA+CORDOLO	LinStatic	-26,152	34,142	2,216	-0,0127	-2,6295	-373,7519
118	0 PARAPETTO	LinStatic	-4,434	6,803	3,331	-0,008	-1,4701	-67,4674
118	0,2775 PARAPETTO	LinStatic	-4,434	6,803	3,331	-0,008	-2,3945	-69,3554
118	0,555 PARAPETTO	LinStatic	-4,434	6,803	3,331	-0,008	-3,3188	-71,2434
118	0 QK_MOBILI	LinStatic	-13,034	-2,385	-2,225	0,0337	5,5809	4,7701
118	0,2775 QK_MOBILI	LinStatic	-13,034	-2,385	-2,225	0,0337	6,1985	5,432
118	0,555 QK_MOBILI	LinStatic	-13,034	-2,385	-2,225	0,0337	6,8161	6,0939
118	0 QK_FOLLA	LinStatic	-63,844	91,561	28,315	-0,0887	-12,2564	-916,2778
118	0,2775 QK_FOLLA	LinStatic	-63,844	91,561	28,315	-0,0887	-20,1137	-941,686
118	0,555 QK_FOLLA	LinStatic	-63,844	91,561	28,315	-0,0887	-27,971	-967,0942
118	0 PERMANENTI	LinStatic	-147,751	152,206	9,496	-0,1002	-3,2124	-1666,9228
118	0,2775 PERMANENTI	LinStatic	-147,751	152,206	9,496	-0,1002	-5,8474	-1709,1599
118	0,555 PERMANENTI	LinStatic	-147,751	152,206	9,496	-0,1002	-8,4825	-1751,397
118	0 Qk_Tandem_1	LinMoving	0	417,116	20,17	0,3347	81,6372	196,4384
118	0,2775 Qk_Tandem_1	LinMoving	0	417,116	20,17	0,3347	115,3485	192,5348
118	0,555 Qk_Tandem_1	LinMoving	0	417,116	20,17	0,3347	149,0599	188,6313
118	0 Qk_Tandem_1	LinMoving	-241,571	-2,134	-130,467	-0,4981	-46,5387	-4621,7447
118	0,2775 Qk_Tandem_1	LinMoving	-241,571	-2,134	-130,467	-0,4981	-51,7746	-4719,9353
118	0,555 Qk_Tandem_1	LinMoving	-241,571	-2,134	-130,467	-0,4981	-57,0105	-4818,1259
118	0 Qk_Tandem_2	LinMoving	0	283,089	11,405	0,3243	79,5031	309,7467

118	0,2775 Qk_Tandem_2	LinMoving	0	283,089	11,405	0,3243	105,3889	305,7043
118	0,555 Qk_Tandem_2	LinMoving	0	283,089	11,405	0,3243	131,2746	301,662
118	0 Qk_Tandem_2	LinMoving	-222,834	-3,498	-100,399	-0,3167	-25,0539	-3445,3737
118	0,2775 Qk_Tandem_2	LinMoving	-222,834	-3,498	-100,399	-0,3167	-27,7262	-3509,7142
118	0,555 Qk_Tandem_2	LinMoving	-222,834	-3,498	-100,399	-0,3167	-30,3985	-3574,0548
118	0 FRENATURA	LinStatic	-75,833	35,9	-0,585	-0,0022	-4,1909	-1254,8414
118	0,2775 FRENATURA	LinStatic	-75,833	35,9	-0,585	-0,0022	-4,0285	-1264,8037
118	0,555 FRENATURA	LinStatic	-75,833	35,9	-0,585	-0,0022	-3,8661	-1274,7659
118	0 VENTO_TR_SC	LinStatic	-18,298	5,712	31,701	-0,0603	-16,4806	-90,7343
118	0,2775 VENTO_TR_SC	LinStatic	-18,298	5,712	31,701	-0,0603	-25,2777	-92,3195
118	0,555 VENTO_TR_SC	LinStatic	-18,298	5,712	31,701	-0,0603	-34,0747	-93,9047
118	0 VENTO_TR_CA	LinStatic	-24,837	11,528	46,915	-0,1155	-24,7837	-155,756
118	0,2775 VENTO_TR_CA	LinStatic	-24,837	11,528	46,915	-0,1155	-37,8027	-158,9551
118	0,555 VENTO_TR_CA	LinStatic	-24,837	11,528	46,915	-0,1155	-50,8217	-162,1542
118	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
118	0,2775 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
118	0,555 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
118	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
118	0,2775 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
118	0,555 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
118	0 Qk_Tandem_1_FQ	LinMoving	0	240,628	12,157	0,2345	56,1215	140,9843
118	0,2775 Qk_Tandem_1_FQ	LinMoving	0	240,628	12,157	0,2345	79,6346	138,2154
118	0,555 Qk_Tandem_1_FQ	LinMoving	0	240,628	12,157	0,2345	103,1478	135,4464
118	0 Qk_Tandem_1_FQ	LinMoving	-136,468	-1,551	-91,407	-0,296	-27,3784	-2614,1366
118	0,2775 Qk_Tandem_1_FQ	LinMoving	-136,468	-1,551	-91,407	-0,296	-30,4988	-2667,9138
118	0,555 Qk_Tandem_1_FQ	LinMoving	-136,468	-1,551	-91,407	-0,296	-33,6192	-2721,691
118	0 Qk_Tandem_2_FQ	LinMoving	0	172,403	7,548	0,2148	52,7304	210,7035
118	0,2775 Qk_Tandem_2_FQ	LinMoving	0	172,403	7,548	0,2148	70,8165	207,9442
118	0,555 Qk_Tandem_2_FQ	LinMoving	0	172,403	7,548	0,2148	88,9027	205,1848
118	0 Qk_Tandem_2_FQ	LinMoving	-127,334	-2,446	-70,448	-0,2081	-16,4851	-2044,0654
118	0,2775 Qk_Tandem_2_FQ	LinMoving	-127,334	-2,446	-70,448	-0,2081	-18,2286	-2081,5673
118	0,555 Qk_Tandem_2_FQ	LinMoving	-127,334	-2,446	-70,448	-0,2081	-19,972	-2119,0692

118	0 QK_MOBILI_FQ	LinStatic	-6,517	-1,193	-1,113	0,0168	2,7905	2,385
118	0,2775 QK_MOBILI_FQ	LinStatic	-6,517	-1,193	-1,113	0,0168	3,0992	2,716
118	0,555 QK_MOBILI_FQ	LinStatic	-6,517	-1,193	-1,113	0,0168	3,408	3,0469
118	0 FRENATURA_2	LinStatic	-52,495	35,28	-5,065	-0,0098	2,2107	-1257,3206
118	0,2775 FRENATURA_2	LinStatic	-52,495	35,28	-5,065	-0,0098	3,6162	-1267,1108
118	0,555 FRENATURA_2	LinStatic	-52,495	35,28	-5,065	-0,0098	5,0218	-1276,901
118	0 RITIRO	LinStatic	0	0	0	0	0	0
118	0,2775 RITIRO	LinStatic	0	0	0	0	0	0
118	0,555 RITIRO	LinStatic	0	0	0	0	0	0
118	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
118	0,2775 TEMPERATURA	LinStatic	0	0	0	0	0	0
118	0,555 TEMPERATURA	LinStatic	0	0	0	0	0	0
118	0 Distorsioni	LinStatic	0	0	0	0	0	0
118	0,2775 Distorsioni	LinStatic	0	0	0	0	0	0
118	0,555 Distorsioni	LinStatic	0	0	0	0	0	0
118	0 A_01_SLU_00	Combination	-661,075	759,209	39,338	-0,3998	-7,2202	-8542,8679
118	0,2775 A_01_SLU_00	Combination	-661,075	761,585	39,338	-0,3998	-18,1365	-8753,8781
118	0,555 A_01_SLU_00	Combination	-661,075	763,961	39,338	-0,3998	-29,0529	-8965,5476
118	0 A_01_SLU_01	Combination	-819,143	1477,189	190,482	-0,2435	47,529	-9926,014
118	0,2775 A_01_SLU_01	Combination	-819,143	1479,565	190,482	-0,2435	47,7365	-10185,2711
118	0,555 A_01_SLU_01	Combination	-819,143	1481,941	190,482	-0,2435	47,9439	-10445,1875
118	0 A_01_SLU_01	Combination	-1145,264	911,2	-12,877	-1,3679	-125,5084	-16430,5612
118	0,2775 A_01_SLU_01	Combination	-1145,264	913,576	-12,877	-1,3679	-177,8798	-16817,1058
118	0,555 A_01_SLU_01	Combination	-1145,264	915,952	-12,877	-1,3679	-230,2511	-17204,3097
118	0 A_01_SLU_02	Combination	-924,095	1330,484	182,113	-0,3697	11,4477	-11865,2113
118	0,2775 A_01_SLU_02	Combination	-924,095	1332,86	182,113	-0,3697	1,2413	-12138,7422
118	0,555 A_01_SLU_02	Combination	-924,095	1335,236	182,113	-0,3697	-8,9652	-12412,9324
118	0 A_01_SLU_02	Combination	-1128,797	967,215	26,767	-1,1656	-113,8022	-15997,8925
118	0,2775 A_01_SLU_02	Combination	-1128,797	969,591	26,767	-1,1656	-163,9589	-16347,9359
118	0,555 A_01_SLU_02	Combination	-1128,797	971,967	26,767	-1,1656	-214,1157	-16698,6386
118	0 A_01_SLU_03	Combination	-915,983	1326,368	238,705	-0,5073	-16,1973	-11424,6978
118	0,2775 A_01_SLU_03	Combination	-915,983	1328,744	238,705	-0,5073	-42,1077	-11697,0865

118	0,555 A_01_SLU_03	Combination	-915,983	1331,12	238,705	-0,5073	-68,0182	-11970,1345
118	0 A_01_SLU_03	Combination	-1120,685	963,098	83,358	-1,3031	-141,4471	-15557,3791
118	0,2775 A_01_SLU_03	Combination	-1120,685	965,475	83,358	-1,3031	-207,3079	-15906,2802
118	0,555 A_01_SLU_03	Combination	-1120,685	967,851	83,358	-1,3031	-273,1687	-16255,8407
118	0 A_01_SLU_04	Combination	-774,436	1456,438	106,035	-0,0356	92,1396	-9645,6532
118	0,2775 A_01_SLU_04	Combination	-774,436	1458,814	106,035	-0,0356	115,7813	-9899,1519
118	0,555 A_01_SLU_04	Combination	-774,436	1461,19	106,035	-0,0356	139,4231	-10153,3099
118	0 A_01_SLU_04	Combination	-1100,557	890,449	-97,325	-1,1599	-80,8979	-16150,2004
118	0,2775 A_01_SLU_04	Combination	-1100,557	892,825	-97,325	-1,1599	-109,8349	-16530,9866
118	0,555 A_01_SLU_04	Combination	-1100,557	895,201	-97,325	-1,1599	-138,772	-16912,4321
118	0 A_01_SLU_05	Combination	-735,587	793,794	180,085	-0,7464	-81,5711	-9010,1359
118	0,2775 A_01_SLU_05	Combination	-735,587	796,17	180,085	-0,7464	-131,5446	-9230,7434
118	0,555 A_01_SLU_05	Combination	-735,587	798,546	180,085	-0,7464	-181,5181	-9452,0103
118	0 A_01_SLU_06	Combination	-631,336	1263,445	179,229	-0,1287	49,7578	-7525,9828
118	0,2775 A_01_SLU_06	Combination	-631,336	1265,205	179,229	-0,1287	53,0882	-7725,8405
118	0,555 A_01_SLU_06	Combination	-631,336	1266,965	179,229	-0,1287	56,4187	-7926,1866
118	0 A_01_SLU_06	Combination	-957,457	697,456	-24,131	-1,2531	-123,2796	-14030,53
118	0,2775 A_01_SLU_06	Combination	-957,457	699,216	-24,131	-1,2531	-172,528	-14357,6752
118	0,555 A_01_SLU_06	Combination	-957,457	700,976	-24,131	-1,2531	-221,7764	-14685,3088
118	0 A_01_SLU_07	Combination	-736,288	1116,74	170,859	-0,255	13,6765	-9465,1801
118	0,2775 A_01_SLU_07	Combination	-736,288	1118,501	170,859	-0,255	6,593	-9679,3116
118	0,555 A_01_SLU_07	Combination	-736,288	1120,261	170,859	-0,255	-0,4904	-9893,9315
118	0 A_01_SLU_07	Combination	-940,991	753,471	15,513	-1,0508	-111,5734	-13597,8613
118	0,2775 A_01_SLU_07	Combination	-940,991	755,231	15,513	-1,0508	-158,6072	-13888,5053
118	0,555 A_01_SLU_07	Combination	-940,991	756,991	15,513	-1,0508	-205,641	-14179,6377
118	0 A_01_SLU_08	Combination	-728,177	1112,624	227,451	-0,3925	-13,9684	-9024,6666
118	0,2775 A_01_SLU_08	Combination	-728,177	1114,384	227,451	-0,3925	-36,756	-9237,6559
118	0,555 A_01_SLU_08	Combination	-728,177	1116,144	227,451	-0,3925	-59,5435	-9451,1336
118	0 A_01_SLU_08	Combination	-932,879	749,355	72,104	-1,1883	-139,2183	-13157,3478
118	0,2775 A_01_SLU_08	Combination	-932,879	751,115	72,104	-1,1883	-201,9562	-13446,8496
118	0,555 A_01_SLU_08	Combination	-932,879	752,875	72,104	-1,1883	-264,694	-13736,8398
118	0 A_01_SLU_09	Combination	-586,629	1242,694	94,781	0,0792	94,3684	-7245,622

118	0,2775 A_01_SLU_09	Combination	-586,629	1244,454	94,781	0,0792	121,1331	-7439,7213
118	0,555 A_01_SLU_09	Combination	-586,629	1246,214	94,781	0,0792	147,8978	-7634,309
118	0 A_01_SLU_09	Combination	-912,75	676,705	-108,579	-1,0451	-78,669	-13750,1691
118	0,2775 A_01_SLU_09	Combination	-912,75	678,465	-108,579	-1,0451	-104,4832	-14071,556
118	0,555 A_01_SLU_09	Combination	-912,75	680,225	-108,579	-1,0451	-130,2973	-14393,4312
118	0 A_01_SLU_10	Combination	-547,781	580,05	168,831	-0,6316	-79,3423	-6610,1047
118	0,2775 A_01_SLU_10	Combination	-547,781	581,81	168,831	-0,6316	-126,1928	-6771,3128
118	0,555 A_01_SLU_10	Combination	-547,781	583,57	168,831	-0,6316	-173,0434	-6933,0094
118	0 A_02_SLU_01	Combination	-819,143	1296,252	178,65	-0,2577	44,6481	-9773,0478
118	0,2775 A_02_SLU_01	Combination	-819,143	1298,628	178,65	-0,2577	34,2909	-10032,4923
118	0,555 A_02_SLU_01	Combination	-819,143	1301,004	178,65	-0,2577	23,9338	-10292,5961
118	0 A_02_SLU_01	Combination	-1119,97	909,359	27,715	-1,123	-96,504	-14842,4603
118	0,2775 A_02_SLU_01	Combination	-1119,97	911,735	27,715	-1,123	-145,4144	-15183,3073
118	0,555 A_02_SLU_01	Combination	-1119,97	914,111	27,715	-1,123	-194,3248	-15524,8137
118	0 A_02_SLU_02	Combination	-889,088	1227,216	168,481	-0,4107	15,9632	-11764,3512
118	0,2775 A_02_SLU_02	Combination	-889,088	1229,593	168,481	-0,4107	-0,5188	-12037,6096
118	0,555 A_02_SLU_02	Combination	-889,088	1231,969	168,481	-0,4107	-17,0009	-12311,5273
118	0 A_02_SLU_02	Combination	-1080,089	964,943	51,486	-1,0451	-87,8599	-15146,5046
118	0,2775 A_02_SLU_02	Combination	-1080,089	967,319	51,486	-1,0451	-134,0865	-15471,8768
118	0,555 A_02_SLU_02	Combination	-1080,089	969,695	51,486	-1,0451	-180,3131	-15797,9084
118	0 A_02_SLU_03	Combination	-892,645	1223,41	227,312	-0,5444	-14,8825	-11322,5981
118	0,2775 A_02_SLU_03	Combination	-892,645	1225,787	227,312	-0,5444	-47,6902	-11594,8004
118	0,555 A_02_SLU_03	Combination	-892,645	1228,163	227,312	-0,5444	-80,4979	-11867,6619
118	0 A_02_SLU_03	Combination	-1083,646	961,137	110,317	-1,1788	-118,7056	-14704,7515
118	0,2775 A_02_SLU_03	Combination	-1083,646	963,513	110,317	-1,1788	-181,2579	-15029,0676
118	0,555 A_02_SLU_03	Combination	-1083,646	965,889	110,317	-1,1788	-243,8101	-15354,043
118	0 A_02_SLU_04	Combination	-774,436	1275,501	94,202	-0,0497	89,2587	-9492,687
118	0,2775 A_02_SLU_04	Combination	-774,436	1277,877	94,202	-0,0497	102,3358	-9746,3731
118	0,555 A_02_SLU_04	Combination	-774,436	1280,253	94,202	-0,0497	115,4129	-10000,7185
118	0 A_02_SLU_04	Combination	-1075,262	888,608	-56,733	-0,915	-51,8934	-14562,0995
118	0,2775 A_02_SLU_04	Combination	-1075,262	890,984	-56,733	-0,915	-77,3695	-14897,1881
118	0,555 A_02_SLU_04	Combination	-1075,262	893,36	-56,733	-0,915	-102,8457	-15232,9361

118	0 A_02_SLU_05	Combination	-735,587	793,794	180,085	-0,7464	-81,5711	-9010,1359
118	0,2775 A_02_SLU_05	Combination	-735,587	796,17	180,085	-0,7464	-131,5446	-9230,7434
118	0,555 A_02_SLU_05	Combination	-735,587	798,546	180,085	-0,7464	-181,5181	-9452,0103
118	0 A_02_SLU_06	Combination	-631,336	1082,508	167,396	-0,1429	46,8769	-7373,0166
118	0,2775 A_02_SLU_06	Combination	-631,336	1084,268	167,396	-0,1429	39,6427	-7573,0617
118	0,555 A_02_SLU_06	Combination	-631,336	1086,028	167,396	-0,1429	32,4085	-7773,5952
118	0 A_02_SLU_06	Combination	-932,163	695,615	16,461	-1,0082	-94,2751	-12442,4291
118	0,2775 A_02_SLU_06	Combination	-932,163	697,375	16,461	-1,0082	-140,0626	-12723,8767
118	0,555 A_02_SLU_06	Combination	-932,163	699,135	16,461	-1,0082	-185,8501	-13005,8128
118	0 A_02_SLU_07	Combination	-701,282	1013,473	157,227	-0,2959	18,1921	-9364,32
118	0,2775 A_02_SLU_07	Combination	-701,282	1015,233	157,227	-0,2959	4,8329	-9578,179
118	0,555 A_02_SLU_07	Combination	-701,282	1016,993	157,227	-0,2959	-8,5262	-9792,5264
118	0 A_02_SLU_07	Combination	-892,282	751,199	40,232	-0,9303	-85,6311	-12746,4733
118	0,2775 A_02_SLU_07	Combination	-892,282	752,959	40,232	-0,9303	-128,7347	-13012,4462
118	0,555 A_02_SLU_07	Combination	-892,282	754,719	40,232	-0,9303	-171,8384	-13278,9075
118	0 A_02_SLU_08	Combination	-704,839	1009,667	216,058	-0,4296	-12,6537	-8922,5669
118	0,2775 A_02_SLU_08	Combination	-704,839	1011,427	216,058	-0,4296	-42,3384	-9135,3698
118	0,555 A_02_SLU_08	Combination	-704,839	1013,187	216,058	-0,4296	-72,0232	-9348,661
118	0 A_02_SLU_08	Combination	-895,839	747,393	99,063	-1,064	-116,4768	-12304,7203
118	0,2775 A_02_SLU_08	Combination	-895,839	749,153	99,063	-1,064	-175,9061	-12569,637
118	0,555 A_02_SLU_08	Combination	-895,839	750,913	99,063	-1,064	-235,3354	-12835,0421
118	0 A_02_SLU_09	Combination	-586,629	1061,757	82,948	0,0651	91,4875	-7092,6557
118	0,2775 A_02_SLU_09	Combination	-586,629	1063,517	82,948	0,0651	107,6876	-7286,9425
118	0,555 A_02_SLU_09	Combination	-586,629	1065,277	82,948	0,0651	123,8876	-7481,7176
118	0 A_02_SLU_09	Combination	-887,456	674,864	-67,987	-0,8002	-49,6646	-12162,0682
118	0,2775 A_02_SLU_09	Combination	-887,456	676,624	-67,987	-0,8002	-72,0178	-12437,7575
118	0,555 A_02_SLU_09	Combination	-887,456	678,384	-67,987	-0,8002	-94,371	-12713,9352
118	0 A_02_SLU_10	Combination	-547,781	580,05	168,831	-0,6316	-79,3423	-6610,1047
118	0,2775 A_02_SLU_10	Combination	-547,781	581,81	168,831	-0,6316	-126,1928	-6771,3128
118	0,555 A_02_SLU_10	Combination	-547,781	583,57	168,831	-0,6316	-173,0434	-6933,0094
118	0 COMBO_Dead	Combination	-439,449	530,901	25,095	-0,2495	-2,4016	-6042,4836
118	0,2775 COMBO_Dead	Combination	-439,449	533,277	25,095	-0,2495	-9,3654	-6190,1382

118	0,555 COMBO_Dead	Combination	-439,449	535,653	25,095	-0,2495	-16,3292	-6338,4521
118	0 COMBO_Permanenti	Combination	-221,626	228,309	14,243	-0,1503	-4,8186	-2500,3843
118	0,2775 COMBO_Permanenti	Combination	-221,626	228,309	14,243	-0,1503	-8,7711	-2563,7399
118	0,555 COMBO_Permanenti	Combination	-221,626	228,309	14,243	-0,1503	-12,7237	-2627,0955
118	0 COMBO1_MOBILI	Combination	-158,068	717,98	151,144	0,1563	54,7492	-1383,1462
118	0,2775 COMBO1_MOBILI	Combination	-158,068	717,98	151,144	0,1563	65,873	-1431,393
118	0,555 COMBO1_MOBILI	Combination	-158,068	717,98	151,144	0,1563	76,9968	-1479,6399
118	0 COMBO1_MOBILI	Combination	-484,189	151,991	-52,215	-0,968	-118,2883	-7887,6934
118	0,2775 COMBO1_MOBILI	Combination	-484,189	151,991	-52,215	-0,968	-159,7433	-8063,2277
118	0,555 COMBO1_MOBILI	Combination	-484,189	151,991	-52,215	-0,968	-201,1983	-8238,7621
118	0 COMBO2_MOBILI	Combination	-158,068	537,043	139,312	0,1422	51,8683	-1230,18
118	0,2775 COMBO2_MOBILI	Combination	-158,068	537,043	139,312	0,1422	52,4275	-1278,6142
118	0,555 COMBO2_MOBILI	Combination	-158,068	537,043	139,312	0,1422	52,9867	-1327,0485
118	0 COMBO2_MOBILI	Combination	-458,894	150,15	-11,623	-0,7231	-89,2838	-6299,5924
118	0,2775 COMBO2_MOBILI	Combination	-458,894	150,15	-11,623	-0,7231	-127,2779	-6429,4293
118	0,555 COMBO2_MOBILI	Combination	-458,894	150,15	-11,623	-0,7231	-165,272	-6559,2661
118	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
118	0,2775 COMBO_RITIRO	Combination	0	0	0	0	0	0
118	0,555 COMBO_RITIRO	Combination	0	0	0	0	0	0
118	0 COMB_RARA	Combination	-492,488	672,038	39,649	-0,2151	13,7491	-6321,604
118	0,2775 COMB_RARA	Combination	-492,488	673,798	39,649	-0,2151	12,5736	-6480,3773
118	0,555 COMB_RARA	Combination	-492,488	675,559	39,649	-0,2151	11,3981	-6639,639
118	0 COMB_RARA	Combination	-552,881	567,226	1,99	-0,4233	-18,2949	-7526,1497
118	0,2775 COMB_RARA	Combination	-552,881	568,986	1,99	-0,4233	-29,2072	-7708,4948
118	0,555 COMB_RARA	Combination	-552,881	570,746	1,99	-0,4233	-40,1195	-7891,3283
119	0 DEAD	LinStatic	-320,62	492,862	-7,153	0,0586	-3,3517	-3879,9497
119	0,4425 DEAD	LinStatic	-320,62	495,668	-7,153	0,0586	-0,1863	-4098,6619
119	0,885 DEAD	LinStatic	-320,62	498,475	-7,153	0,0586	2,979	-4318,6161
119	0 PAVIMENTAZIONE	LinStatic	-114,574	137,299	-1,959	0,016	-0,9403	-1070,8397
119	0,4425 PAVIMENTAZIONE	LinStatic	-114,574	137,299	-1,959	0,016	-0,0734	-1131,5946
119	0,885 PAVIMENTAZIONE	LinStatic	-114,574	137,299	-1,959	0,016	0,7935	-1192,3495
119	0 BARRIERA+CORDOLO	LinStatic	-22,5	31,009	-0,502	0,0032	-0,2353	-285,0159

119	0,4425 BARRIERA+CORDOLO	LinStatic	-22,5	31,009	-0,502	0,0032	-0,0131	-298,7372
119	0,885 BARRIERA+CORDOLO	LinStatic	-22,5	31,009	-0,502	0,0032	0,2091	-312,4585
119	0 PARAPETTO	LinStatic	-4,372	4,263	-0,02	-0,0001175	-0,0077	-47,7423
119	0,4425 PARAPETTO	LinStatic	-4,372	4,263	-0,02	-0,0001175	0,0009097	-49,6287
119	0,885 PARAPETTO	LinStatic	-4,372	4,263	-0,02	-0,0001175	0,0095	-51,515
119	0 QK_MOBILI	LinStatic	-13,918	21,54	-0,157	0,0377	5,1031	-178,1802
119	0,4425 QK_MOBILI	LinStatic	-13,918	21,54	-0,157	0,0377	5,1725	-187,7115
119	0,885 QK_MOBILI	LinStatic	-13,918	21,54	-0,157	0,0377	5,2419	-197,2427
119	0 QK_FOLLA	LinStatic	-58,697	68,441	-1,107	0,0061	-0,5196	-690,0746
119	0,4425 QK_FOLLA	LinStatic	-58,697	68,441	-1,107	0,0061	-0,0295	-720,3598
119	0,885 QK_FOLLA	LinStatic	-58,697	68,441	-1,107	0,0061	0,4606	-750,645
119	0 PERMANENTI	LinStatic	-141,446	172,571	-2,481	0,0192	-1,1833	-1403,5978
119	0,4425 PERMANENTI	LinStatic	-141,446	172,571	-2,481	0,0192	-0,0856	-1479,9604
119	0,885 PERMANENTI	LinStatic	-141,446	172,571	-2,481	0,0192	1,0121	-1556,323
119	0 Qk_Tandem_1	LinMoving	0	600,758	116,072	0,3423	42,4062	242,1437
119	0,4425 Qk_Tandem_1	LinMoving	0	600,758	116,072	0,3423	35,7148	152,5816
119	0,885 Qk_Tandem_1	LinMoving	0	600,758	116,072	0,3423	29,0234	63,0194
119	0 Qk_Tandem_1	LinMoving	-237,473	0	-62,535	-0,7771	-59,063	-2993,0997
119	0,4425 Qk_Tandem_1	LinMoving	-237,473	0	-62,535	-0,7771	-74,5132	-3128,5201
119	0,885 Qk_Tandem_1	LinMoving	-237,473	0	-62,535	-0,7771	-89,9633	-3263,9404
119	0 Qk_Tandem_2	LinMoving	0	648,558	85,224	0,4368	43,7697	239,3513
119	0,4425 Qk_Tandem_2	LinMoving	0	648,558	85,224	0,4368	47,8775	143,5544
119	0,885 Qk_Tandem_2	LinMoving	0	648,558	85,224	0,4368	51,9853	47,7574
119	0 Qk_Tandem_2	LinMoving	-246,283	0	-78,231	-0,5366	-41,4469	-3024,246
119	0,4425 Qk_Tandem_2	LinMoving	-246,283	0	-78,231	-0,5366	-48,1808	-3166,7859
119	0,885 Qk_Tandem_2	LinMoving	-246,283	0	-78,231	-0,5366	-54,9146	-3309,3259
119	0 FRENATURA	LinStatic	-82,628	47,39	12,043	0,0034	3,6624	-1207,6748
119	0,4425 FRENATURA	LinStatic	-82,628	47,39	12,043	0,0034	-1,6666	-1228,645
119	0,885 FRENATURA	LinStatic	-82,628	47,39	12,043	0,0034	-6,9956	-1249,6153
119	0 VENTO_TR_SC	LinStatic	-0,948	-3,083	25,201	-0,0013	5,0566	9,5151
119	0,4425 VENTO_TR_SC	LinStatic	-0,948	-3,083	25,201	-0,0013	-6,0949	10,8795
119	0,885 VENTO_TR_SC	LinStatic	-0,948	-3,083	25,201	-0,0013	-17,2465	12,2439

119	0 VENTO_TR_CA	LinStatic	-1,495	-5,295	31,742	-0,0011	5,5832	16,4098
119	0,4425 VENTO_TR_CA	LinStatic	-1,495	-5,295	31,742	-0,0011	-8,4628	18,7528
119	0,885 VENTO_TR_CA	LinStatic	-1,495	-5,295	31,742	-0,0011	-22,5089	21,0957
119	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
119	0,4425 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
119	0,885 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
119	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
119	0,4425 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
119	0,885 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
119	0 Qk_Tandem_1_FQ	LinMoving	0	378,526	81,926	0,2459	30,1732	177,218
119	0,4425 Qk_Tandem_1_FQ	LinMoving	0	378,526	81,926	0,2459	25,2661	111,6865
119	0,885 Qk_Tandem_1_FQ	LinMoving	0	378,526	81,926	0,2459	20,3589	46,155
119	0 Qk_Tandem_1_FQ	LinMoving	-136,007	0	-42,228	-0,5262	-35,306	-1716,6544
119	0,4425 Qk_Tandem_1_FQ	LinMoving	-136,007	0	-42,228	-0,5262	-46,8042	-1787,9724
119	0,885 Qk_Tandem_1_FQ	LinMoving	-136,007	0	-42,228	-0,5262	-58,3025	-1859,2903
119	0 Qk_Tandem_2_FQ	LinMoving	0	408,625	61,07	0,2931	29,0692	175,7919
119	0,4425 Qk_Tandem_2_FQ	LinMoving	0	408,625	61,07	0,2931	31,4934	105,6212
119	0,885 Qk_Tandem_2_FQ	LinMoving	0	408,625	61,07	0,2931	33,9176	35,4505
119	0 Qk_Tandem_2_FQ	LinMoving	-140,308	0	-53,939	-0,384	-27,7247	-1729,2286
119	0,4425 Qk_Tandem_2_FQ	LinMoving	-140,308	0	-53,939	-0,384	-32,9529	-1803,3749
119	0,885 Qk_Tandem_2_FQ	LinMoving	-140,308	0	-53,939	-0,384	-38,1812	-1877,5211
119	0 QK_MOBILI_FQ	LinStatic	-6,959	10,77	-0,078	0,0189	2,5516	-89,0901
119	0,4425 QK_MOBILI_FQ	LinStatic	-6,959	10,77	-0,078	0,0189	2,5863	-93,8557
119	0,885 QK_MOBILI_FQ	LinStatic	-6,959	10,77	-0,078	0,0189	2,6209	-98,6214
119	0 FRENATURA_2	LinStatic	-113,624	48,908	-7,829	0,0075	-3,2532	-1205,1421
119	0,4425 FRENATURA_2	LinStatic	-113,624	48,908	-7,829	0,0075	0,2112	-1226,7837
119	0,885 FRENATURA_2	LinStatic	-113,624	48,908	-7,829	0,0075	3,6756	-1248,4254
119	0 RITIRO	LinStatic	0	0	0	0	0	0
119	0,4425 RITIRO	LinStatic	0	0	0	0	0	0
119	0,885 RITIRO	LinStatic	0	0	0	0	0	0
119	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
119	0,4425 TEMPERATURA	LinStatic	0	0	0	0	0	0

119	0,885 TEMPERATURA	LinStatic	0	0	0	0	0	0
119	0 Distorsioni	LinStatic	0	0	0	0	0	0
119	0,4425 Distorsioni	LinStatic	0	0	0	0	0	0
119	0,885 Distorsioni	LinStatic	0	0	0	0	0	0
119	0 A_01_SLU_00	Combination	-645,007	924,22	-13,378	0,1078	-6,2997	-7343,3288
119	0,4425 A_01_SLU_00	Combination	-645,007	928,009	-13,378	0,1078	-0,3799	-7753,1343
119	0,885 A_01_SLU_00	Combination	-645,007	931,797	-13,378	0,1078	5,5399	-8164,6163
119	0 A_01_SLU_01	Combination	-754,533	1857,452	198,583	0,6281	67,1083	-8262,5523
119	0,4425 A_01_SLU_01	Combination	-754,533	1861,241	198,583	0,6281	39,5406	-8847,3443
119	0,885 A_01_SLU_01	Combination	-754,533	1865,03	198,583	0,6281	11,9729	-9433,8129
119	0 A_01_SLU_01	Combination	-1075,122	1046,429	-42,536	-0,8832	-69,8751	-12630,131
119	0,4425 A_01_SLU_01	Combination	-1075,122	1050,218	-42,536	-0,8832	-109,2672	-13276,8316
119	0,885 A_01_SLU_01	Combination	-1075,122	1054,007	-42,536	-0,8832	-148,6593	-13925,2087
119	0 A_01_SLU_02	Combination	-869,08	1670,764	182,945	0,5144	57,1688	-10014,8599
119	0,4425 A_01_SLU_02	Combination	-869,08	1674,553	182,945	0,5144	23,2333	-10602,0621
119	0,885 A_01_SLU_02	Combination	-869,08	1678,342	182,945	0,5144	-10,7022	-11190,9408
119	0 A_01_SLU_02	Combination	-1073,09	1102,975	-3,287	-0,6436	-41,05	-12855,6685
119	0,4425 A_01_SLU_02	Combination	-1073,09	1106,764	-3,287	-0,6436	-84,8721	-13451,5503
119	0,885 A_01_SLU_02	Combination	-1073,09	1110,553	-3,287	-0,6436	-128,6942	-14049,1087
119	0 A_01_SLU_03	Combination	-829,56	1640,715	215,015	0,5114	62,0375	-9391,3308
119	0,4425 A_01_SLU_03	Combination	-829,56	1644,504	215,015	0,5114	13,9112	-9965,2362
119	0,885 A_01_SLU_03	Combination	-829,56	1648,293	215,015	0,5114	-34,215	-10540,8183
119	0 A_01_SLU_03	Combination	-1033,57	1072,926	28,783	-0,6467	-36,1813	-12232,1394
119	0,4425 A_01_SLU_03	Combination	-1033,57	1076,715	28,783	-0,6467	-94,1942	-12814,7245
119	0,885 A_01_SLU_03	Combination	-1033,57	1080,504	28,783	-0,6467	-152,207	-13398,9862
119	0 A_01_SLU_04	Combination	-751,842	1866,983	141,447	0,6301	57,0585	-8292,0899
119	0,4425 A_01_SLU_04	Combination	-751,842	1870,772	141,447	0,6301	54,7737	-8881,0993
119	0,885 A_01_SLU_04	Combination	-751,842	1874,561	141,447	0,6301	52,4889	-9471,7853
119	0 A_01_SLU_04	Combination	-1072,431	1055,96	-99,673	-0,8812	-79,9249	-12659,6686
119	0,4425 A_01_SLU_04	Combination	-1072,431	1059,749	-99,673	-0,8812	-94,0341	-13310,5866
119	0,885 A_01_SLU_04	Combination	-1072,431	1063,537	-99,673	-0,8812	-108,1433	-13963,1811
119	0 A_01_SLU_05	Combination	-649,491	908,335	81,849	0,1045	10,4499	-7294,0994

119	0,4425 A_01_SLU_05	Combination	-649,491	912,124	81,849	0,1045	-25,7684	-7696,876
119	0,885 A_01_SLU_05	Combination	-649,491	915,913	81,849	0,1045	-61,9868	-8101,3291
119	0 A_01_SLU_06	Combination	-571,593	1598,665	202,327	0,598	68,873	-6202,7711
119	0,4425 A_01_SLU_06	Combination	-571,593	1601,471	202,327	0,598	39,6486	-6672,8325
119	0,885 A_01_SLU_06	Combination	-571,593	1604,278	202,327	0,598	10,4242	-7144,1358
119	0 A_01_SLU_06	Combination	-892,182	787,642	-38,792	-0,9133	-68,1103	-10570,3497
119	0,4425 A_01_SLU_06	Combination	-892,182	790,448	-38,792	-0,9133	-109,1592	-11102,3197
119	0,885 A_01_SLU_06	Combination	-892,182	793,255	-38,792	-0,9133	-150,208	-11635,5316
119	0 A_01_SLU_07	Combination	-686,14	1411,977	186,69	0,4844	58,9336	-7955,0786
119	0,4425 A_01_SLU_07	Combination	-686,14	1414,784	186,69	0,4844	23,3413	-8427,5502
119	0,885 A_01_SLU_07	Combination	-686,14	1417,591	186,69	0,4844	-12,2509	-8901,2636
119	0 A_01_SLU_07	Combination	-890,15	844,188	0,457	-0,6737	-39,2853	-10795,8873
119	0,4425 A_01_SLU_07	Combination	-890,15	846,995	0,457	-0,6737	-84,7641	-11277,0384
119	0,885 A_01_SLU_07	Combination	-890,15	849,801	0,457	-0,6737	-130,2429	-11759,4315
119	0 A_01_SLU_08	Combination	-646,62	1381,928	218,759	0,4813	63,8022	-7331,5495
119	0,4425 A_01_SLU_08	Combination	-646,62	1384,735	218,759	0,4813	14,0192	-7790,7243
119	0,885 A_01_SLU_08	Combination	-646,62	1387,542	218,759	0,4813	-35,7637	-8251,1411
119	0 A_01_SLU_08	Combination	-850,63	814,139	32,527	-0,6768	-34,4166	-10172,3581
119	0,4425 A_01_SLU_08	Combination	-850,63	816,946	32,527	-0,6768	-94,0862	-10640,2126
119	0,885 A_01_SLU_08	Combination	-850,63	819,752	32,527	-0,6768	-153,7558	-11109,309
119	0 A_01_SLU_09	Combination	-568,902	1608,196	145,191	0,6	58,8232	-6232,3087
119	0,4425 A_01_SLU_09	Combination	-568,902	1611,002	145,191	0,6	54,8817	-6706,5874
119	0,885 A_01_SLU_09	Combination	-568,902	1613,809	145,191	0,6	50,9402	-7182,1081
119	0 A_01_SLU_09	Combination	-889,491	797,173	-95,929	-0,9113	-78,1601	-10599,8873
119	0,4425 A_01_SLU_09	Combination	-889,491	799,979	-95,929	-0,9113	-93,9261	-11136,0747
119	0,885 A_01_SLU_09	Combination	-889,491	802,786	-95,929	-0,9113	-109,692	-11673,5039
119	0 A_01_SLU_10	Combination	-466,551	649,548	85,593	0,0744	12,2147	-5234,3181
119	0,4425 A_01_SLU_10	Combination	-466,551	652,355	85,593	0,0744	-25,6604	-5522,3641
119	0,885 A_01_SLU_10	Combination	-466,551	655,161	85,593	0,0744	-63,5355	-5811,6519
119	0 A_02_SLU_01	Combination	-754,533	1921,982	156,937	0,7556	68,949	-8266,3221
119	0,4425 A_02_SLU_01	Combination	-754,533	1925,771	156,937	0,7556	55,9602	-8859,5311
119	0,885 A_02_SLU_01	Combination	-754,533	1929,56	156,937	0,7556	42,9713	-9454,4166

119	0 A_02_SLU_01	Combination	-1087,015	1046,429	-63,726	-0,5586	-46,0934	-12672,1785
119	0,4425 A_02_SLU_01	Combination	-1087,015	1050,218	-63,726	-0,5586	-73,7184	-13328,4905
119	0,885 A_02_SLU_01	Combination	-1087,015	1054,007	-63,726	-0,5586	-101,3435	-13986,4791
119	0 A_02_SLU_02	Combination	-915,575	1718,189	121,852	0,5914	45,1393	-10013,2001
119	0,4425 A_02_SLU_02	Combination	-915,575	1721,978	121,852	0,5914	35,391	-10608,3681
119	0,885 A_02_SLU_02	Combination	-915,575	1725,767	121,852	0,5914	25,6428	-11205,2126
119	0 A_02_SLU_02	Combination	-1126,037	1105,251	-50,662	-0,4243	-40,0516	-12870,7308
119	0,4425 A_02_SLU_02	Combination	-1126,037	1109,04	-50,662	-0,4243	-61,2785	-13471,8622
119	0,885 A_02_SLU_02	Combination	-1126,037	1112,829	-50,662	-0,4243	-82,5054	-14074,6701
119	0 A_02_SLU_03	Combination	-860,557	1687,381	163,858	0,5863	53,4658	-9390,9373
119	0,4425 A_02_SLU_03	Combination	-860,557	1691,17	163,858	0,5863	25,1301	-9972,4729
119	0,885 A_02_SLU_03	Combination	-860,557	1694,959	163,858	0,5863	-3,2057	-10555,685
119	0 A_02_SLU_03	Combination	-1071,019	1074,443	-8,656	-0,4294	-31,7251	-12248,468
119	0,4425 A_02_SLU_03	Combination	-1071,019	1078,232	-8,656	-0,4294	-71,5395	-12835,967
119	0,885 A_02_SLU_03	Combination	-1071,019	1082,021	-8,656	-0,4294	-111,3538	-13425,1425
119	0 A_02_SLU_04	Combination	-751,842	1931,513	99,801	0,7576	58,8992	-8295,8597
119	0,4425 A_02_SLU_04	Combination	-751,842	1935,302	99,801	0,7576	71,1933	-8893,286
119	0,885 A_02_SLU_04	Combination	-751,842	1939,091	99,801	0,7576	83,4873	-9492,389
119	0 A_02_SLU_04	Combination	-1084,325	1055,96	-120,862	-0,5565	-56,1432	-12701,7161
119	0,4425 A_02_SLU_04	Combination	-1084,325	1059,749	-120,862	-0,5565	-58,4853	-13362,2455
119	0,885 A_02_SLU_04	Combination	-1084,325	1063,537	-120,862	-0,5565	-60,8275	-14024,4514
119	0 A_02_SLU_05	Combination	-649,491	908,335	81,849	0,1045	10,4499	-7294,0994
119	0,4425 A_02_SLU_05	Combination	-649,491	912,124	81,849	0,1045	-25,7684	-7696,876
119	0,885 A_02_SLU_05	Combination	-649,491	915,913	81,849	0,1045	-61,9868	-8101,3291
119	0 A_02_SLU_06	Combination	-571,593	1663,195	160,681	0,7255	70,7137	-6206,5408
119	0,4425 A_02_SLU_06	Combination	-571,593	1666,002	160,681	0,7255	56,0682	-6685,0192
119	0,885 A_02_SLU_06	Combination	-571,593	1668,809	160,681	0,7255	41,4226	-7164,7394
119	0 A_02_SLU_06	Combination	-904,075	787,642	-59,982	-0,5887	-44,3286	-10612,3972
119	0,4425 A_02_SLU_06	Combination	-904,075	790,448	-59,982	-0,5887	-73,6104	-11153,9786
119	0,885 A_02_SLU_06	Combination	-904,075	793,255	-59,982	-0,5887	-102,8922	-11696,8019
119	0 A_02_SLU_07	Combination	-732,635	1459,402	125,596	0,5613	46,904	-7953,4188
119	0,4425 A_02_SLU_07	Combination	-732,635	1462,208	125,596	0,5613	35,4991	-8433,8562

119	0,885 A_02_SLU_07	Combination	-732,635	1465,015	125,596	0,5613	24,0941	-8915,5354
119	0 A_02_SLU_07	Combination	-943,097	846,464	-46,917	-0,4544	-38,2868	-10810,9496
119	0,4425 A_02_SLU_07	Combination	-943,097	849,271	-46,917	-0,4544	-61,1705	-11297,3503
119	0,885 A_02_SLU_07	Combination	-943,097	852,077	-46,917	-0,4544	-84,0541	-11784,9929
119	0 A_02_SLU_08	Combination	-677,616	1428,594	167,602	0,5562	55,2305	-7331,156
119	0,4425 A_02_SLU_08	Combination	-677,616	1431,401	167,602	0,5562	25,2381	-7797,961
119	0,885 A_02_SLU_08	Combination	-677,616	1434,207	167,602	0,5562	-4,7544	-8266,0078
119	0 A_02_SLU_08	Combination	-888,078	815,656	-4,912	-0,4595	-29,9603	-10188,6868
119	0,4425 A_02_SLU_08	Combination	-888,078	818,463	-4,912	-0,4595	-71,4314	-10661,4551
119	0,885 A_02_SLU_08	Combination	-888,078	821,27	-4,912	-0,4595	-112,9026	-11135,4653
119	0 A_02_SLU_09	Combination	-568,902	1672,726	103,545	0,7275	60,6639	-6236,0784
119	0,4425 A_02_SLU_09	Combination	-568,902	1675,533	103,545	0,7275	71,3013	-6718,7741
119	0,885 A_02_SLU_09	Combination	-568,902	1678,339	103,545	0,7275	81,9386	-7202,7118
119	0 A_02_SLU_09	Combination	-901,384	797,173	-117,118	-0,5866	-54,3784	-10641,9348
119	0,4425 A_02_SLU_09	Combination	-901,384	799,979	-117,118	-0,5866	-58,3773	-11187,7336
119	0,885 A_02_SLU_09	Combination	-901,384	802,786	-117,118	-0,5866	-62,3762	-11734,7743
119	0 A_02_SLU_10	Combination	-466,551	649,548	85,593	0,0744	12,2147	-5234,3181
119	0,4425 A_02_SLU_10	Combination	-466,551	652,355	85,593	0,0744	-25,6604	-5522,3641
119	0,885 A_02_SLU_10	Combination	-466,551	655,161	85,593	0,0744	-63,5355	-5811,6519
119	0 COMBO_Dead	Combination	-432,837	665,363	-9,657	0,0791	-4,5248	-5237,9321
119	0,4425 COMBO_Dead	Combination	-432,837	669,152	-9,657	0,0791	-0,2515	-5533,1936
119	0,885 COMBO_Dead	Combination	-432,837	672,941	-9,657	0,0791	4,0217	-5830,1318
119	0 COMBO_Permanenti	Combination	-212,17	258,856	-3,721	0,0287	-1,775	-2105,3967
119	0,4425 COMBO_Permanenti	Combination	-212,17	258,856	-3,721	0,0287	-0,1284	-2219,9406
119	0,885 COMBO_Permanenti	Combination	-212,17	258,856	-3,721	0,0287	1,5182	-2334,4845
119	0 COMBO1_MOBILI	Combination	-109,527	933,232	211,961	0,5202	73,408	-919,2236
119	0,4425 COMBO1_MOBILI	Combination	-109,527	933,232	211,961	0,5202	39,9205	-1094,2101
119	0,885 COMBO1_MOBILI	Combination	-109,527	933,232	211,961	0,5202	6,433	-1269,1966
119	0 COMBO1_MOBILI	Combination	-430,116	122,209	-29,158	-0,9911	-63,5754	-5286,8023
119	0,4425 COMBO1_MOBILI	Combination	-430,116	122,209	-29,158	-0,9911	-108,8872	-5523,6973
119	0,885 COMBO1_MOBILI	Combination	-430,116	122,209	-29,158	-0,9911	-154,1991	-5760,5924
119	0 COMBO2_MOBILI	Combination	-109,527	997,763	170,316	0,6477	75,2487	-922,9933

119	0,4425 COMBO2_MOBILI	Combination	-109,527	997,763	170,316	0,6477	56,3401	-1106,3968
119	0,885 COMBO2_MOBILI	Combination	-109,527	997,763	170,316	0,6477	37,4315	-1289,8003
119	0 COMBO2_MOBILI	Combination	-442,009	122,209	-50,348	-0,6664	-39,7936	-5328,8497
119	0,4425 COMBO2_MOBILI	Combination	-442,009	122,209	-50,348	-0,6664	-73,3385	-5575,3562
119	0,885 COMBO2_MOBILI	Combination	-442,009	122,209	-50,348	-0,6664	-106,8834	-5821,8628
119	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
119	0,4425 COMBO_RITIRO	Combination	0	0	0	0	0	0
119	0,885 COMBO_RITIRO	Combination	0	0	0	0	0	0
119	0 COMB_RARA	Combination	-480,22	838,117	19,068	0,1743	7,2124	-5440,0752
119	0,4425 COMB_RARA	Combination	-480,22	840,924	19,068	0,1743	9,9425	-5767,4948
119	0,885 COMB_RARA	Combination	-480,22	843,73	19,068	0,1743	12,6726	-6096,1562
119	0 COMB_RARA	Combination	-539,589	687,928	-25,584	-0,1056	-18,1548	-6248,8861
119	0,4425 COMB_RARA	Combination	-539,589	690,734	-25,584	-0,1056	-17,6145	-6587,7702
119	0,885 COMB_RARA	Combination	-539,589	693,541	-25,584	-0,1056	-17,0741	-6927,8962
120	0 DEAD	LinStatic	-321,426	371,707	-11,576	-0,0943	0,9989	-4453,1735
120	0,2775 DEAD	LinStatic	-321,426	373,467	-11,576	-0,0943	4,2112	-4556,5663
120	0,555 DEAD	LinStatic	-321,426	375,227	-11,576	-0,0943	7,4235	-4660,4476
120	0 PAVIMENTAZIONE	LinStatic	-114,737	103,459	-3,166	-0,0232	0,2551	-1229,6226
120	0,2775 PAVIMENTAZIONE	LinStatic	-114,737	103,459	-3,166	-0,0232	1,1338	-1258,3325
120	0,555 PAVIMENTAZIONE	LinStatic	-114,737	103,459	-3,166	-0,0232	2,0125	-1287,0424
120	0 BARRIERA+CORDOLO	LinStatic	-22,483	22,977	-0,842	-0,0044	0,0667	-320,6564
120	0,2775 BARRIERA+CORDOLO	LinStatic	-22,483	22,977	-0,842	-0,0044	0,3004	-327,0325
120	0,555 BARRIERA+CORDOLO	LinStatic	-22,483	22,977	-0,842	-0,0044	0,5341	-333,4087
120	0 PARAPETTO	LinStatic	-4,676	3,178	0,022	0,001	0,0025	-52,2674
120	0,2775 PARAPETTO	LinStatic	-4,676	3,178	0,022	0,001	-0,0035	-53,1493
120	0,555 PARAPETTO	LinStatic	-4,676	3,178	0,022	0,001	-0,0094	-54,0312
120	0 QK_MOBILI	LinStatic	-13,646	15,233	0,354	0,0277	6,0301	-203,9272
120	0,2775 QK_MOBILI	LinStatic	-13,646	15,233	0,354	0,0277	5,9319	-208,1544
120	0,555 QK_MOBILI	LinStatic	-13,646	15,233	0,354	0,0277	5,8337	-212,3816
120	0 QK_FOLLA	LinStatic	-60,915	51,068	-1,784	-0,0077	0,119	-765,9718
120	0,2775 QK_FOLLA	LinStatic	-60,915	51,068	-1,784	-0,0077	0,6139	-780,1431
120	0,555 QK_FOLLA	LinStatic	-60,915	51,068	-1,784	-0,0077	1,1089	-794,3144

120	0 PERMANENTI	LinStatic	-141,896	129,614	-3,987	-0,0266	0,3243	-1602,5464
120	0,2775 PERMANENTI	LinStatic	-141,896	129,614	-3,987	-0,0266	1,4307	-1638,5144
120	0,555 PERMANENTI	LinStatic	-141,896	129,614	-3,987	-0,0266	2,5371	-1674,4823
120	0 Qk_Tandem_1	LinMoving	0	449,875	123,715	0,0611	20,647	36,8901
120	0,2775 Qk_Tandem_1	LinMoving	0	449,875	123,715	0,0611	32,3803	32,3929
120	0,555 Qk_Tandem_1	LinMoving	0	449,875	123,715	0,0611	44,1136	27,8957
120	0 Qk_Tandem_1	LinMoving	-236,159	0	-82,293	-0,477	-73,4903	-3347,6973
120	0,2775 Qk_Tandem_1	LinMoving	-236,159	0	-82,293	-0,477	-98,1706	-3413,9858
120	0,555 Qk_Tandem_1	LinMoving	-236,159	0	-82,293	-0,477	-122,851	-3480,2743
120	0 Qk_Tandem_2	LinMoving	0	481,977	92,496	0,1232	39,1994	23,8025
120	0,2775 Qk_Tandem_2	LinMoving	0	481,977	92,496	0,1232	57,8268	20,9397
120	0,555 Qk_Tandem_2	LinMoving	0	481,977	92,496	0,1232	76,4542	18,0769
120	0 Qk_Tandem_2	LinMoving	-245,254	0	-96,087	-0,2878	-41,5258	-3400,9416
120	0,2775 Qk_Tandem_2	LinMoving	-245,254	0	-96,087	-0,2878	-60,293	-3469,9267
120	0,555 Qk_Tandem_2	LinMoving	-245,254	0	-96,087	-0,2878	-79,0601	-3538,9118
120	0 FRENATURA	LinStatic	-85,774	35,089	11,162	-0,007	-0,1087	-1259,4784
120	0,2775 FRENATURA	LinStatic	-85,774	35,089	11,162	-0,007	-3,2062	-1269,2155
120	0,555 FRENATURA	LinStatic	-85,774	35,089	11,162	-0,007	-6,3037	-1278,9525
120	0 VENTO_TR_SC	LinStatic	-1,739	-1,731	23,734	-0,0299	-6,558	14,1181
120	0,2775 VENTO_TR_SC	LinStatic	-1,739	-1,731	23,734	-0,0299	-13,1444	14,5983
120	0,555 VENTO_TR_SC	LinStatic	-1,739	-1,731	23,734	-0,0299	-19,7307	15,0785
120	0 VENTO_TR_CA	LinStatic	-2,83	-2,787	28,757	-0,0585	-8,8806	24,3391
120	0,2775 VENTO_TR_CA	LinStatic	-2,83	-2,787	28,757	-0,0585	-16,8608	25,1124
120	0,555 VENTO_TR_CA	LinStatic	-2,83	-2,787	28,757	-0,0585	-24,8409	25,8857
120	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
120	0,2775 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
120	0,555 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
120	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
120	0,2775 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
120	0,555 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
120	0 Qk_Tandem_1_FQ	LinMoving	0	283,215	87,468	0,0397	14,1138	26,9557
120	0,2775 Qk_Tandem_1_FQ	LinMoving	0	283,215	87,468	0,0397	22,7324	23,7046

120	0,555 Qk_Tandem_1_FQ	LinMoving	0	283,215	87,468	0,0397	31,3511	20,4535
120	0 Qk_Tandem_1_FQ	LinMoving	-135,438	0	-54,751	-0,288	-45,0255	-1903,1647
120	0,2775 Qk_Tandem_1_FQ	LinMoving	-135,438	0	-54,751	-0,288	-63,8105	-1937,9603
120	0,555 Qk_Tandem_1_FQ	LinMoving	-135,438	0	-54,751	-0,288	-82,5956	-1972,756
120	0 Qk_Tandem_2_FQ	LinMoving	0	303,897	65,948	0,0704	24,4622	17,6541
120	0,2775 Qk_Tandem_2_FQ	LinMoving	0	303,897	65,948	0,0704	37,7873	15,5409
120	0,555 Qk_Tandem_2_FQ	LinMoving	0	303,897	65,948	0,0704	51,1124	13,4276
120	0 Qk_Tandem_2_FQ	LinMoving	-139,844	0	-66,219	-0,19	-27,8867	-1924,7102
120	0,2775 Qk_Tandem_2_FQ	LinMoving	-139,844	0	-66,219	-0,19	-41,9883	-1960,4972
120	0,555 Qk_Tandem_2_FQ	LinMoving	-139,844	0	-66,219	-0,19	-56,09	-1996,2841
120	0 QK_MOBILI_FQ	LinStatic	-6,823	7,617	0,177	0,0138	3,015	-101,9636
120	0,2775 QK_MOBILI_FQ	LinStatic	-6,823	7,617	0,177	0,0138	2,9659	-104,0772
120	0,555 QK_MOBILI_FQ	LinStatic	-6,823	7,617	0,177	0,0138	2,9169	-106,1908
120	0 FRENATURA_2	LinStatic	-119,533	36,174	-8,559	-0,0039	-1,2981	-1256,0153
120	0,2775 FRENATURA_2	LinStatic	-119,533	36,174	-8,559	-0,0039	1,077	-1266,0535
120	0,555 FRENATURA_2	LinStatic	-119,533	36,174	-8,559	-0,0039	3,4521	-1276,0918
120	0 RITIRO	LinStatic	0	0	0	0	0	0
120	0,2775 RITIRO	LinStatic	0	0	0	0	0	0
120	0,555 RITIRO	LinStatic	0	0	0	0	0	0
120	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
120	0,2775 TEMPERATURA	LinStatic	0	0	0	0	0	0
120	0,555 TEMPERATURA	LinStatic	0	0	0	0	0	0
120	0 Distorsioni	LinStatic	0	0	0	0	0	0
120	0,2775 Distorsioni	LinStatic	0	0	0	0	0	0
120	0,555 Distorsioni	LinStatic	0	0	0	0	0	0
120	0 A_01_SLU_00	Combination	-646,77	696,225	-21,608	-0,1671	1,8349	-8415,6039
120	0,2775 A_01_SLU_00	Combination	-646,77	698,601	-21,608	-0,1671	7,8311	-8609,1361
120	0,555 A_01_SLU_00	Combination	-646,77	700,978	-21,608	-0,1671	13,8274	-8803,3277
120	0 A_01_SLU_01	Combination	-761,658	1395,706	194,972	-0,1641	22,0423	-9746,2514
120	0,2775 A_01_SLU_01	Combination	-761,658	1398,082	194,972	-0,1641	30,1241	-9971,4265
120	0,555 A_01_SLU_01	Combination	-761,658	1400,458	194,972	-0,1641	38,206	-10197,2609
120	0 A_01_SLU_01	Combination	-1080,473	788,375	-83,138	-0,8906	-105,0431	-14315,4444

120	0,2775 A_01_SLU_01	Combination	-1080,473	790,751	-83,138	-0,8906	-146,1196	-14624,0377
120	0,555 A_01_SLU_01	Combination	-1080,473	793,127	-83,138	-0,8906	-187,1962	-14933,2903
120	0 A_01_SLU_02	Combination	-881,108	1255,548	175,664	-0,2163	11,1062	-11507,1862
120	0,2775 A_01_SLU_02	Combination	-881,108	1257,924	175,664	-0,2163	11,6961	-11742,9189
120	0,555 A_01_SLU_02	Combination	-881,108	1260,3	175,664	-0,2163	12,2859	-11979,311
120	0 A_01_SLU_02	Combination	-1084,266	830,726	-37,664	-0,7079	-77,6027	-14402,3668
120	0,2775 A_01_SLU_02	Combination	-1084,266	833,102	-37,664	-0,7079	-118,1184	-14685,4163
120	0,555 A_01_SLU_02	Combination	-1084,266	835,478	-37,664	-0,7079	-158,6342	-14969,1252
120	0 A_01_SLU_03	Combination	-841,617	1234,659	204,591	-0,283	0,5038	-10848,2401
120	0,2775 A_01_SLU_03	Combination	-841,617	1237,035	204,591	-0,283	-6,9338	-11078,1763
120	0,555 A_01_SLU_03	Combination	-841,617	1239,411	204,591	-0,283	-14,3713	-11308,7718
120	0 A_01_SLU_03	Combination	-1044,775	809,837	-8,737	-0,7746	-88,2051	-13743,4207
120	0,2775 A_01_SLU_03	Combination	-1044,775	812,213	-8,737	-0,7746	-136,7482	-14020,6737
120	0,555 A_01_SLU_03	Combination	-1044,775	814,589	-8,737	-0,7746	-185,2914	-14298,5861
120	0 A_01_SLU_04	Combination	-756,565	1400,722	143,209	-0,0588	38,0274	-9790,0617
120	0,2775 A_01_SLU_04	Combination	-756,565	1403,098	143,209	-0,0588	60,4735	-10016,6288
120	0,555 A_01_SLU_04	Combination	-756,565	1405,474	143,209	-0,0588	82,9196	-10243,8552
120	0 A_01_SLU_04	Combination	-1075,38	793,391	-134,901	-0,7853	-89,058	-14359,2547
120	0,2775 A_01_SLU_04	Combination	-1075,38	795,768	-134,901	-0,7853	-115,7703	-14669,24
120	0,555 A_01_SLU_04	Combination	-1075,38	798,144	-134,901	-0,7853	-142,4826	-14979,8846
120	0 A_01_SLU_05	Combination	-655,26	687,865	64,664	-0,3427	-24,807	-8342,5867
120	0,2775 A_01_SLU_05	Combination	-655,26	690,241	64,664	-0,3427	-42,7512	-8533,7989
120	0,555 A_01_SLU_05	Combination	-655,26	692,617	64,664	-0,3427	-60,6954	-8725,6704
120	0 A_01_SLU_06	Combination	-578,211	1200,802	201,018	-0,1179	21,5306	-7386,3674
120	0,2775 A_01_SLU_06	Combination	-578,211	1202,562	201,018	-0,1179	27,9349	-7557,3711
120	0,555 A_01_SLU_06	Combination	-578,211	1204,322	201,018	-0,1179	34,3392	-7728,8631
120	0 A_01_SLU_06	Combination	-897,026	593,471	-77,093	-0,8444	-105,5548	-11955,5604
120	0,2775 A_01_SLU_06	Combination	-897,026	595,231	-77,093	-0,8444	-148,3089	-12209,9823
120	0,555 A_01_SLU_06	Combination	-897,026	596,991	-77,093	-0,8444	-191,063	-12464,8925
120	0 A_01_SLU_07	Combination	-697,661	1060,643	181,709	-0,17	10,5945	-9147,3022
120	0,2775 A_01_SLU_07	Combination	-697,661	1062,403	181,709	-0,17	9,5068	-9328,8635
120	0,555 A_01_SLU_07	Combination	-697,661	1064,163	181,709	-0,17	8,4191	-9510,9132

120	0 A_01_SLU_07	Combination	-900,818	635,821	-31,619	-0,6616	-78,1144	-12042,4828
120	0,2775 A_01_SLU_07	Combination	-900,818	637,581	-31,619	-0,6616	-120,3077	-12271,3609
120	0,555 A_01_SLU_07	Combination	-900,818	639,341	-31,619	-0,6616	-162,5009	-12500,7274
120	0 A_01_SLU_08	Combination	-658,17	1039,755	210,637	-0,2367	-0,0079	-8488,3561
120	0,2775 A_01_SLU_08	Combination	-658,17	1041,515	210,637	-0,2367	-9,123	-8664,1209
120	0,555 A_01_SLU_08	Combination	-658,17	1043,275	210,637	-0,2367	-18,2381	-8840,374
120	0 A_01_SLU_08	Combination	-861,327	614,933	-2,692	-0,7283	-88,7168	-11383,5367
120	0,2775 A_01_SLU_08	Combination	-861,327	616,693	-2,692	-0,7283	-138,9375	-11606,6183
120	0,555 A_01_SLU_08	Combination	-861,327	618,453	-2,692	-0,7283	-189,1582	-11830,1883
120	0 A_01_SLU_09	Combination	-573,117	1205,818	149,254	-0,0125	37,5156	-7430,1778
120	0,2775 A_01_SLU_09	Combination	-573,117	1207,578	149,254	-0,0125	58,2843	-7602,5734
120	0,555 A_01_SLU_09	Combination	-573,117	1209,338	149,254	-0,0125	79,0529	-7775,4574
120	0 A_01_SLU_09	Combination	-891,932	598,487	-128,856	-0,739	-89,5697	-11999,3708
120	0,2775 A_01_SLU_09	Combination	-891,932	600,247	-128,856	-0,739	-117,9595	-12255,1846
120	0,555 A_01_SLU_09	Combination	-891,932	602,007	-128,856	-0,739	-146,3493	-12511,4868
120	0 A_01_SLU_10	Combination	-471,812	492,96	70,709	-0,2964	-25,3187	-5982,7027
120	0,2775 A_01_SLU_10	Combination	-471,812	494,721	70,709	-0,2964	-44,9404	-6119,7435
120	0,555 A_01_SLU_10	Combination	-471,812	496,481	70,709	-0,2964	-64,5622	-6257,2726
120	0 A_02_SLU_01	Combination	-761,658	1439,044	152,827	-0,0803	47,088	-9763,9197
120	0,2775 A_02_SLU_01	Combination	-761,658	1441,42	152,827	-0,0803	64,4769	-9986,8883
120	0,555 A_02_SLU_01	Combination	-761,658	1443,796	152,827	-0,0803	81,8657	-10210,5163
120	0 A_02_SLU_01	Combination	-1092,752	788,375	-101,76	-0,6351	-61,891	-14387,3242
120	0,2775 A_02_SLU_01	Combination	-1092,752	790,751	-101,76	-0,6351	-94,9848	-14699,5579
120	0,555 A_02_SLU_01	Combination	-1092,752	793,127	-101,76	-0,6351	-128,0786	-15012,451
120	0 A_02_SLU_02	Combination	-931,748	1288,2	113,802	-0,1655	24,8447	-11515,9439
120	0,2775 A_02_SLU_02	Combination	-931,748	1290,576	113,802	-0,1655	40,7031	-11750,4217
120	0,555 A_02_SLU_02	Combination	-931,748	1292,952	113,802	-0,1655	56,5615	-11985,5588
120	0 A_02_SLU_02	Combination	-1141,514	832,354	-84,448	-0,5561	-53,6787	-14429,4904
120	0,2775 A_02_SLU_02	Combination	-1141,514	834,73	-84,448	-0,5561	-78,9603	-14714,4787
120	0,555 A_02_SLU_02	Combination	-1141,514	837,106	-84,448	-0,5561	-104,242	-15000,1264
120	0 A_02_SLU_03	Combination	-875,377	1266,769	152,59	-0,2338	14,837	-10858,7294
120	0,2775 A_02_SLU_03	Combination	-875,377	1269,145	152,59	-0,2338	19,9317	-11087,26

120	0,555 A_02_SLU_03	Combination	-875,377	1271,521	152,59	-0,2338	25,0264	-11316,45
120	0 A_02_SLU_03	Combination	-1085,144	810,923	-45,66	-0,6244	-63,6863	-13772,2759
120	0,2775 A_02_SLU_03	Combination	-1085,144	813,299	-45,66	-0,6244	-99,7317	-14051,3171
120	0,555 A_02_SLU_03	Combination	-1085,144	815,675	-45,66	-0,6244	-135,7771	-14331,0176
120	0 A_02_SLU_04	Combination	-756,565	1444,06	101,064	0,0251	63,0731	-9807,7301
120	0,2775 A_02_SLU_04	Combination	-756,565	1446,436	101,064	0,0251	94,8262	-10032,0907
120	0,555 A_02_SLU_04	Combination	-756,565	1448,812	101,064	0,0251	126,5793	-10257,1106
120	0 A_02_SLU_04	Combination	-1087,658	793,391	-153,523	-0,5298	-45,9059	-14431,1345
120	0,2775 A_02_SLU_04	Combination	-1087,658	795,768	-153,523	-0,5298	-64,6354	-14744,7602
120	0,555 A_02_SLU_04	Combination	-1087,658	798,144	-153,523	-0,5298	-83,3649	-15059,0453
120	0 A_02_SLU_05	Combination	-655,26	687,865	64,664	-0,3427	-24,807	-8342,5867
120	0,2775 A_02_SLU_05	Combination	-655,26	690,241	64,664	-0,3427	-42,7512	-8533,7989
120	0,555 A_02_SLU_05	Combination	-655,26	692,617	64,664	-0,3427	-60,6954	-8725,6704
120	0 A_02_SLU_06	Combination	-578,211	1244,139	158,872	-0,034	46,5763	-7404,0358
120	0,2775 A_02_SLU_06	Combination	-578,211	1245,899	158,872	-0,034	62,2876	-7572,8329
120	0,555 A_02_SLU_06	Combination	-578,211	1247,659	158,872	-0,034	77,9989	-7742,1185
120	0 A_02_SLU_06	Combination	-909,304	593,471	-95,715	-0,5889	-62,4028	-12027,4402
120	0,2775 A_02_SLU_06	Combination	-909,304	595,231	-95,715	-0,5889	-97,174	-12285,5025
120	0,555 A_02_SLU_06	Combination	-909,304	596,991	-95,715	-0,5889	-131,9453	-12544,0532
120	0 A_02_SLU_07	Combination	-748,3	1093,296	119,847	-0,1192	24,333	-9156,06
120	0,2775 A_02_SLU_07	Combination	-748,3	1095,056	119,847	-0,1192	38,5138	-9336,3663
120	0,555 A_02_SLU_07	Combination	-748,3	1096,816	119,847	-0,1192	52,6947	-9517,161
120	0 A_02_SLU_07	Combination	-958,067	637,449	-78,403	-0,5098	-54,1904	-12069,6065
120	0,2775 A_02_SLU_07	Combination	-958,067	639,209	-78,403	-0,5098	-81,1496	-12300,4233
120	0,555 A_02_SLU_07	Combination	-958,067	640,97	-78,403	-0,5098	-108,1088	-12531,7286
120	0 A_02_SLU_08	Combination	-691,929	1071,864	158,635	-0,1875	14,3253	-8498,8455
120	0,2775 A_02_SLU_08	Combination	-691,929	1073,625	158,635	-0,1875	17,7424	-8673,2046
120	0,555 A_02_SLU_08	Combination	-691,929	1075,385	158,635	-0,1875	21,1596	-8848,0522
120	0 A_02_SLU_08	Combination	-901,696	616,018	-39,615	-0,5781	-64,1981	-11412,392
120	0,2775 A_02_SLU_08	Combination	-901,696	617,778	-39,615	-0,5781	-101,921	-11637,2617
120	0,555 A_02_SLU_08	Combination	-901,696	619,538	-39,615	-0,5781	-139,6439	-11862,6198
120	0 A_02_SLU_09	Combination	-573,117	1249,155	107,109	0,0713	62,5614	-7447,8461

120	0,2775 A_02_SLU_09	Combination	-573,117	1250,915	107,109	0,0713	92,637	-7618,0353
120	0,555 A_02_SLU_09	Combination	-573,117	1252,675	107,109	0,0713	122,7126	-7788,7128
120	0 A_02_SLU_09	Combination	-904,21	598,487	-147,478	-0,4835	-46,4177	-12071,2506
120	0,2775 A_02_SLU_09	Combination	-904,21	600,247	-147,478	-0,4835	-66,8247	-12330,7048
120	0,555 A_02_SLU_09	Combination	-904,21	602,007	-147,478	-0,4835	-87,2317	-12590,6475
120	0 A_02_SLU_10	Combination	-471,812	492,96	70,709	-0,2964	-25,3187	-5982,7027
120	0,2775 A_02_SLU_10	Combination	-471,812	494,721	70,709	-0,2964	-44,9404	-6119,7435
120	0,555 A_02_SLU_10	Combination	-471,812	496,481	70,709	-0,2964	-64,5622	-6257,2726
120	0 COMBO_Dead	Combination	-433,925	501,804	-15,628	-0,1273	1,3485	-6011,7842
120	0,2775 COMBO_Dead	Combination	-433,925	504,18	-15,628	-0,1273	5,6851	-6151,3646
120	0,555 COMBO_Dead	Combination	-433,925	506,556	-15,628	-0,1273	10,0218	-6291,6042
120	0 COMBO_Permanenti	Combination	-212,845	194,421	-5,981	-0,0398	0,4864	-2403,8196
120	0,2775 COMBO_Permanenti	Combination	-212,845	194,421	-5,981	-0,0398	2,146	-2457,7715
120	0,555 COMBO_Permanenti	Combination	-212,845	194,421	-5,981	-0,0398	3,8056	-2511,7234
120	0 COMBO1_MOBILI	Combination	-114,888	699,481	216,581	0,003	20,2074	-1330,6475
120	0,2775 COMBO1_MOBILI	Combination	-114,888	699,481	216,581	0,003	22,293	-1362,2904
120	0,555 COMBO1_MOBILI	Combination	-114,888	699,481	216,581	0,003	24,3786	-1393,9332
120	0 COMBO1_MOBILI	Combination	-433,703	92,15	-61,53	-0,7235	-106,8779	-5899,8405
120	0,2775 COMBO1_MOBILI	Combination	-433,703	92,15	-61,53	-0,7235	-153,9508	-6014,9016
120	0,555 COMBO1_MOBILI	Combination	-433,703	92,15	-61,53	-0,7235	-201,0236	-6129,9626
120	0 COMBO2_MOBILI	Combination	-114,888	742,818	174,435	0,0868	45,2532	-1348,3159
120	0,2775 COMBO2_MOBILI	Combination	-114,888	742,818	174,435	0,0868	56,6457	-1377,7522
120	0,555 COMBO2_MOBILI	Combination	-114,888	742,818	174,435	0,0868	68,0383	-1407,1886
120	0 COMBO2_MOBILI	Combination	-445,982	92,15	-80,152	-0,468	-63,7259	-5971,7203
120	0,2775 COMBO2_MOBILI	Combination	-445,982	92,15	-80,152	-0,468	-102,8159	-6090,4218
120	0,555 COMBO2_MOBILI	Combination	-445,982	92,15	-80,152	-0,468	-141,9059	-6209,1233
120	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
120	0,2775 COMBO_RITIRO	Combination	0	0	0	0	0	0
120	0,555 COMBO_RITIRO	Combination	0	0	0	0	0	0
120	0 COMB_RARA	Combination	-481,963	630,365	15,008	-0,1006	8,0221	-6288,9722
120	0,2775 COMB_RARA	Combination	-481,963	632,125	15,008	-0,1006	15,3734	-6434,0568
120	0,555 COMB_RARA	Combination	-481,963	633,885	15,008	-0,1006	22,7247	-6579,6299

120	0 COMB_RARA	Combination	-541,003	517,896	-36,494	-0,2351	-15,5122	-7135,119
120	0,2775 COMB_RARA	Combination	-541,003	519,656	-36,494	-0,2351	-17,2643	-7295,6515
120	0,555 COMB_RARA	Combination	-541,003	521,416	-36,494	-0,2351	-19,0165	-7456,6724
121	0 DEAD	LinStatic	-325,868	-396,755	-18,715	0,1832	-11,7727	-4694,4943
121	0,2775 DEAD	LinStatic	-325,868	-394,995	-18,715	0,1832	-6,5793	-4584,639
121	0,555 DEAD	LinStatic	-325,868	-393,235	-18,715	0,1832	-1,3859	-4475,272
121	0 PAVIMENTAZIONE	LinStatic	-117,316	-107,696	-5,221	0,0632	-3,5386	-1194,285
121	0,2775 PAVIMENTAZIONE	LinStatic	-117,316	-107,696	-5,221	0,0632	-2,0899	-1164,3993
121	0,555 PAVIMENTAZIONE	LinStatic	-117,316	-107,696	-5,221	0,0632	-0,6411	-1134,5137
121	0 BARRIERA+CORDOLO	LinStatic	-26,18	-34,138	-2,223	0,0127	-2,599	-373,6936
121	0,2775 BARRIERA+CORDOLO	LinStatic	-26,18	-34,138	-2,223	0,0127	-1,982	-364,2202
121	0,555 BARRIERA+CORDOLO	LinStatic	-26,18	-34,138	-2,223	0,0127	-1,365	-354,7468
121	0 PARAPETTO	LinStatic	-4,439	-6,821	-3,261	0,0092	-3,2675	-71,4256
121	0,2775 PARAPETTO	LinStatic	-4,439	-6,821	-3,261	0,0092	-2,3627	-69,5328
121	0,555 PARAPETTO	LinStatic	-4,439	-6,821	-3,261	0,0092	-1,4579	-67,6399
121	0 QK_MOBILI	LinStatic	-13,032	2,365	2,237	-0,0341	6,8227	6,0603
121	0,2775 QK_MOBILI	LinStatic	-13,032	2,365	2,237	-0,0341	6,2019	5,4041
121	0,555 QK_MOBILI	LinStatic	-13,032	2,365	2,237	-0,0341	5,5812	4,7479
121	0 QK_FOLLA	LinStatic	-63,885	-91,551	-28,337	0,0885	-27,8378	-966,9525
121	0,2775 QK_FOLLA	LinStatic	-63,885	-91,551	-28,337	0,0885	-19,9742	-941,5471
121	0,555 QK_FOLLA	LinStatic	-63,885	-91,551	-28,337	0,0885	-12,1107	-916,1417
121	0 PERMANENTI	LinStatic	-147,935	-148,656	-10,705	0,0851	-9,4051	-1639,4042
121	0,2775 PERMANENTI	LinStatic	-147,935	-148,656	-10,705	0,0851	-6,4346	-1598,1523
121	0,555 PERMANENTI	LinStatic	-147,935	-148,656	-10,705	0,0851	-3,464	-1556,9004
121	0 Qk_Tandem_1	LinMoving	0	2,124	130,46	0,4993	148,7717	188,6547
121	0,2775 Qk_Tandem_1	LinMoving	0	2,124	130,46	0,4993	115,0685	192,5628
121	0,555 Qk_Tandem_1	LinMoving	0	2,124	130,46	0,4993	81,3652	196,4709
121	0 Qk_Tandem_1	LinMoving	-241,964	-416,984	-20,355	-0,3317	-56,8249	-4817,3271
121	0,2775 Qk_Tandem_1	LinMoving	-241,964	-416,984	-20,355	-0,3317	-51,5293	-4719,1772
121	0,555 Qk_Tandem_1	LinMoving	-241,964	-416,984	-20,355	-0,3317	-46,2337	-4621,0272
121	0 Qk_Tandem_2	LinMoving	0	3,481	100,4	0,3167	131,0815	301,6587
121	0,2775 Qk_Tandem_2	LinMoving	0	3,481	100,4	0,3167	105,2008	305,7102

121	0,555 Qk_Tandem_2	LinMoving	0	3,481	100,4	0,3167	79,3202	309,7617
121	0 Qk_Tandem_2	LinMoving	-223,08	-283,069	-11,524	-0,3234	-30,3017	-3573,5974
121	0,2775 Qk_Tandem_2	LinMoving	-223,08	-283,069	-11,524	-0,3234	-27,5883	-3509,267
121	0,555 Qk_Tandem_2	LinMoving	-223,08	-283,069	-11,524	-0,3234	-24,8749	-3444,9366
121	0 FRENATURA	LinStatic	76,035	35,95	-0,675	-0,0033	3,6965	1274,811
121	0,2775 FRENATURA	LinStatic	76,035	35,95	-0,675	-0,0033	3,8838	1264,8349
121	0,555 FRENATURA	LinStatic	76,035	35,95	-0,675	-0,0033	4,0711	1254,8588
121	0 VENTO_TR_SC	LinStatic	-18,562	-5,894	-31,112	0,0723	-33,5372	-94,3874
121	0,2775 VENTO_TR_SC	LinStatic	-18,562	-5,894	-31,112	0,0723	-24,9038	-92,7519
121	0,555 VENTO_TR_SC	LinStatic	-18,562	-5,894	-31,112	0,0723	-16,2703	-91,1165
121	0 VENTO_TR_CA	LinStatic	-25,175	-11,767	-46,132	0,1315	-50,0924	-162,7889
121	0,2775 VENTO_TR_CA	LinStatic	-25,175	-11,767	-46,132	0,1315	-37,2908	-159,5235
121	0,555 VENTO_TR_CA	LinStatic	-25,175	-11,767	-46,132	0,1315	-24,4892	-156,2581
121	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
121	0,2775 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
121	0,555 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
121	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
121	0,2775 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
121	0,555 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
121	0 Qk_Tandem_1_FQ	LinMoving	0	1,544	91,407	0,2968	102,9438	135,4648
121	0,2775 Qk_Tandem_1_FQ	LinMoving	0	1,544	91,407	0,2968	79,4359	138,2366
121	0,555 Qk_Tandem_1_FQ	LinMoving	0	1,544	91,407	0,2968	55,9279	141,0085
121	0 Qk_Tandem_1_FQ	LinMoving	-136,672	-240,556	-12,267	-0,2324	-33,5181	-2721,2407
121	0,2775 Qk_Tandem_1_FQ	LinMoving	-136,672	-240,556	-12,267	-0,2324	-30,3625	-2667,4861
121	0,555 Qk_Tandem_1_FQ	LinMoving	-136,672	-240,556	-12,267	-0,2324	-27,207	-2613,7314
121	0 Qk_Tandem_2_FQ	LinMoving	0	2,434	70,452	0,2083	88,7563	205,1885
121	0,2775 Qk_Tandem_2_FQ	LinMoving	0	2,434	70,452	0,2083	70,6734	207,9534
121	0,555 Qk_Tandem_2_FQ	LinMoving	0	2,434	70,452	0,2083	52,5905	210,7183
121	0 Qk_Tandem_2_FQ	LinMoving	-127,477	-172,387	-7,625	-0,2139	-19,9165	-2118,7865
121	0,2775 Qk_Tandem_2_FQ	LinMoving	-127,477	-172,387	-7,625	-0,2139	-18,1467	-2081,2922
121	0,555 Qk_Tandem_2_FQ	LinMoving	-127,477	-172,387	-7,625	-0,2139	-16,3769	-2043,7979
121	0 QK_MOBILI_FQ	LinStatic	-6,516	1,182	1,118	-0,0171	3,4113	3,0302

121	0,2775 QK_MOBILI_FQ	LinStatic	-6,516	1,182	1,118	-0,0171	3,101	2,7021
121	0,555 QK_MOBILI_FQ	LinStatic	-6,516	1,182	1,118	-0,0171	2,7906	2,3739
121	0 FRENATURA_2	LinStatic	52,552	35,259	-4,912	-0,0065	-4,9821	1276,7885
121	0,2775 FRENATURA_2	LinStatic	52,552	35,259	-4,912	-0,0065	-3,6189	1267,004
121	0,555 FRENATURA_2	LinStatic	52,552	35,259	-4,912	-0,0065	-2,2557	1257,2196
121	0 RITIRO	LinStatic	0	0	0	0	0	0
121	0,2775 RITIRO	LinStatic	0	0	0	0	0	0
121	0,555 RITIRO	LinStatic	0	0	0	0	0	0
121	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
121	0,2775 TEMPERATURA	LinStatic	0	0	0	0	0	0
121	0,555 TEMPERATURA	LinStatic	0	0	0	0	0	0
121	0 Distorsioni	LinStatic	0	0	0	0	0	0
121	0,2775 Distorsioni	LinStatic	0	0	0	0	0	0
121	0,555 Distorsioni	LinStatic	0	0	0	0	0	0
121	0 A_01_SLU_00	Combination	-661,825	-758,603	-41,322	0,375	-30,0008	-8796,6737
121	0,2775 A_01_SLU_00	Combination	-661,825	-756,227	-41,322	0,375	-18,5339	-8586,491
121	0,555 A_01_SLU_00	Combination	-661,825	-753,851	-41,322	0,375	-7,067	-8376,9678
121	0 A_01_SLU_01	Combination	-820,561	-911,05	12,275	1,3723	48,1286	-10277,2571
121	0,2775 A_01_SLU_01	Combination	-820,561	-908,674	12,275	1,3723	48,0964	-10018,6987
121	0,555 A_01_SLU_01	Combination	-820,561	-906,298	12,275	1,3723	48,0642	-9760,7996
121	0 A_01_SLU_01	Combination	-1147,213	-1476,847	-191,325	0,2504	-229,4267	-17035,3325
121	0,2775 A_01_SLU_01	Combination	-1147,213	-1474,471	-191,325	0,2504	-176,8106	-16649,5476
121	0,555 A_01_SLU_01	Combination	-1147,213	-1472,094	-191,325	0,2504	-124,1944	-16264,4221
121	0 A_01_SLU_02	Combination	-697,711	-859,272	-29,257	1,1617	2,642	-8420,618
121	0,2775 A_01_SLU_02	Combination	-697,711	-856,896	-29,257	1,1617	13,5471	-8177,6989
121	0,555 A_01_SLU_02	Combination	-697,711	-854,52	-29,257	1,1617	24,4522	-7935,4392
121	0 A_01_SLU_02	Combination	-902,72	-1222,423	-184,768	0,3678	-202,0509	-12705,6762
121	0,2775 A_01_SLU_02	Combination	-902,72	-1220,047	-184,768	0,3678	-151,1505	-12386,283
121	0,555 A_01_SLU_02	Combination	-902,72	-1217,671	-184,768	0,3678	-100,2501	-12067,5492
121	0 A_01_SLU_03	Combination	-765,939	-891,368	-84,278	1,3211	-59,3171	-9253,3701
121	0,2775 A_01_SLU_03	Combination	-765,939	-888,992	-84,278	1,3211	-33,1437	-9001,5445
121	0,555 A_01_SLU_03	Combination	-765,939	-886,616	-84,278	1,3211	-6,9704	-8750,3783

121	0 A_01_SLU_03	Combination	-970,948	-1254,519	-239,789	0,5272	-264,01	-13538,4284
121	0,2775 A_01_SLU_03	Combination	-970,948	-1252,143	-239,789	0,5272	-197,8413	-13210,1287
121	0,555 A_01_SLU_03	Combination	-970,948	-1249,766	-239,789	0,5272	-131,6727	-12882,4883
121	0 A_01_SLU_04	Combination	-775,246	-889,869	95,312	1,1357	138,2949	-9984,2371
121	0,2775 A_01_SLU_04	Combination	-775,246	-887,493	95,312	1,1357	115,2198	-9731,5564
121	0,555 A_01_SLU_04	Combination	-775,246	-885,117	95,312	1,1357	92,1448	-9479,535
121	0 A_01_SLU_04	Combination	-1101,898	-1455,666	-108,288	0,0137	-139,2605	-16742,3125
121	0,2775 A_01_SLU_04	Combination	-1101,898	-1453,29	-108,288	0,0137	-109,6871	-16362,4053
121	0,555 A_01_SLU_04	Combination	-1101,898	-1450,914	-108,288	0,0137	-80,1138	-15983,1575
121	0 A_01_SLU_05	Combination	-737,35	-793,904	-179,717	0,7694	-180,2779	-9285,0403
121	0,2775 A_01_SLU_05	Combination	-737,35	-791,528	-179,717	0,7694	-130,4063	-9065,0615
121	0,555 A_01_SLU_05	Combination	-737,35	-789,152	-179,717	0,7694	-80,5347	-8845,7421
121	0 A_01_SLU_06	Combination	-632,54	-697,858	24,178	1,2657	56,9516	-7814,482
121	0,2775 A_01_SLU_06	Combination	-632,54	-696,098	24,178	1,2657	53,6164	-7614,9989
121	0,555 A_01_SLU_06	Combination	-632,54	-694,337	24,178	1,2657	50,2812	-7416,0042
121	0 A_01_SLU_06	Combination	-959,192	-1263,655	-179,422	0,1437	-220,6038	-14572,5574
121	0,2775 A_01_SLU_06	Combination	-959,192	-1261,894	-179,422	0,1437	-171,2905	-14245,8478
121	0,555 A_01_SLU_06	Combination	-959,192	-1260,134	-179,422	0,1437	-121,9773	-13919,6267
121	0 A_01_SLU_07	Combination	-509,69	-646,08	-17,355	1,055	11,465	-5957,8429
121	0,2775 A_01_SLU_07	Combination	-509,69	-644,32	-17,355	1,055	19,0671	-5773,9991
121	0,555 A_01_SLU_07	Combination	-509,69	-642,56	-17,355	1,055	26,6693	-5590,6438
121	0 A_01_SLU_07	Combination	-714,699	-1009,231	-172,866	0,2612	-193,2279	-10242,9011
121	0,2775 A_01_SLU_07	Combination	-714,699	-1007,471	-172,866	0,2612	-145,6305	-9982,5832
121	0,555 A_01_SLU_07	Combination	-714,699	-1005,711	-172,866	0,2612	-98,033	-9722,7538
121	0 A_01_SLU_08	Combination	-577,918	-678,176	-72,375	1,2144	-50,4941	-6790,595
121	0,2775 A_01_SLU_08	Combination	-577,918	-676,416	-72,375	1,2144	-27,6237	-6597,8448
121	0,555 A_01_SLU_08	Combination	-577,918	-674,656	-72,375	1,2144	-4,7533	-6405,5829
121	0 A_01_SLU_08	Combination	-782,926	-1041,326	-227,886	0,4206	-255,187	-11075,6533
121	0,2775 A_01_SLU_08	Combination	-782,926	-1039,566	-227,886	0,4206	-192,3213	-10806,4289
121	0,555 A_01_SLU_08	Combination	-782,926	-1037,806	-227,886	0,4206	-129,4556	-10537,6929
121	0 A_01_SLU_09	Combination	-587,225	-676,677	107,215	1,029	147,1179	-7521,462
121	0,2775 A_01_SLU_09	Combination	-587,225	-674,917	107,215	1,029	120,7399	-7327,8566

121	0,555 A_01_SLU_09	Combination	-587,225	-673,157	107,215	1,029	94,3618	-7134,7396
121	0 A_01_SLU_09	Combination	-913,877	-1242,474	-96,385	-0,0929	-130,4375	-14279,5374
121	0,2775 A_01_SLU_09	Combination	-913,877	-1240,714	-96,385	-0,0929	-104,1671	-13958,7055
121	0,555 A_01_SLU_09	Combination	-913,877	-1238,954	-96,385	-0,0929	-77,8967	-13638,3621
121	0 A_01_SLU_10	Combination	-549,328	-580,712	-167,815	0,6627	-171,4549	-6822,2652
121	0,2775 A_01_SLU_10	Combination	-549,328	-578,952	-167,815	0,6627	-124,8862	-6661,3617
121	0,555 A_01_SLU_10	Combination	-549,328	-577,192	-167,815	0,6627	-78,3176	-6500,9467
121	0 A_02_SLU_01	Combination	-820,561	-909,218	-28,305	1,1258	24,2468	-10124,7017
121	0,2775 A_02_SLU_01	Combination	-820,561	-906,842	-28,305	1,1258	34,7751	-9865,9497
121	0,555 A_02_SLU_01	Combination	-820,561	-904,466	-28,305	1,1258	45,3033	-9607,857
121	0 A_02_SLU_01	Combination	-1121,719	-1296,061	-179,402	0,2617	-193,6204	-15356,2974
121	0,2775 A_02_SLU_01	Combination	-1121,719	-1293,685	-179,402	0,2617	-144,4903	-15016,1689
121	0,555 A_02_SLU_01	Combination	-1121,719	-1291,309	-179,402	0,2617	-95,3601	-14676,6997
121	0 A_02_SLU_02	Combination	-732,936	-858,974	-67,045	1,024	-31,6572	-8313,0662
121	0,2775 A_02_SLU_02	Combination	-732,936	-856,598	-67,045	1,024	-10,8506	-8069,87
121	0,555 A_02_SLU_02	Combination	-732,936	-854,222	-67,045	1,024	9,9561	-7827,3332
121	0 A_02_SLU_02	Combination	-924,152	-1121,205	-184,161	0,3907	-194,6664	-11799,0287
121	0,2775 A_02_SLU_02	Combination	-924,152	-1118,829	-184,161	0,3907	-144,0807	-11503,7385
121	0,555 A_02_SLU_02	Combination	-924,152	-1116,453	-184,161	0,3907	-93,4951	-11209,1076
121	0 A_02_SLU_03	Combination	-789,422	-890,724	-119,947	1,185	-89,277	-9146,8071
121	0,2775 A_02_SLU_03	Combination	-789,422	-888,348	-119,947	1,185	-53,7901	-8894,8002
121	0,555 A_02_SLU_03	Combination	-789,422	-885,972	-119,947	1,185	-18,3032	-8643,4527
121	0 A_02_SLU_03	Combination	-980,638	-1152,955	-237,063	0,5517	-252,2862	-12632,7696
121	0,2775 A_02_SLU_03	Combination	-980,638	-1150,579	-237,063	0,5517	-187,0203	-12328,6687
121	0,555 A_02_SLU_03	Combination	-980,638	-1148,203	-237,063	0,5517	-121,7543	-12025,2271
121	0 A_02_SLU_04	Combination	-775,246	-888,038	54,732	0,8892	114,4131	-9831,6817
121	0,2775 A_02_SLU_04	Combination	-775,246	-885,661	54,732	0,8892	101,8985	-9578,8074
121	0,555 A_02_SLU_04	Combination	-775,246	-883,285	54,732	0,8892	89,3839	-9326,5924
121	0 A_02_SLU_04	Combination	-1076,404	-1274,88	-96,365	0,025	-103,4542	-15063,2774
121	0,2775 A_02_SLU_04	Combination	-1076,404	-1272,504	-96,365	0,025	-77,3668	-14729,0266
121	0,555 A_02_SLU_04	Combination	-1076,404	-1270,128	-96,365	0,025	-51,2795	-14395,4351
121	0 A_02_SLU_05	Combination	-737,35	-793,904	-179,717	0,7694	-180,2779	-9285,0403

121	0,2775 A_02_SLU_05	Combination	-737,35	-791,528	-179,717	0,7694	-130,4063	-9065,0615
121	0,555 A_02_SLU_05	Combination	-737,35	-789,152	-179,717	0,7694	-80,5347	-8845,7421
121	0 A_02_SLU_06	Combination	-632,54	-696,026	-16,403	1,0192	33,0698	-7661,9266
121	0,2775 A_02_SLU_06	Combination	-632,54	-694,266	-16,403	1,0192	40,2951	-7462,2499
121	0,555 A_02_SLU_06	Combination	-632,54	-692,506	-16,403	1,0192	47,5204	-7263,0616
121	0 A_02_SLU_06	Combination	-933,698	-1082,869	-167,5	0,155	-184,7974	-12893,5223
121	0,2775 A_02_SLU_06	Combination	-933,698	-1081,109	-167,5	0,155	-138,9702	-12612,4691
121	0,555 A_02_SLU_06	Combination	-933,698	-1079,349	-167,5	0,155	-93,143	-12331,9043
121	0 A_02_SLU_07	Combination	-544,915	-645,782	-55,143	0,9173	-22,8342	-5850,2911
121	0,2775 A_02_SLU_07	Combination	-544,915	-644,022	-55,143	0,9173	-5,3305	-5666,1702
121	0,555 A_02_SLU_07	Combination	-544,915	-642,262	-55,143	0,9173	12,1731	-5482,5378
121	0 A_02_SLU_07	Combination	-736,131	-908,013	-172,258	0,284	-185,8434	-9336,2536
121	0,2775 A_02_SLU_07	Combination	-736,131	-906,253	-172,258	0,284	-138,5607	-9100,0387
121	0,555 A_02_SLU_07	Combination	-736,131	-904,493	-172,258	0,284	-91,278	-8864,3122
121	0 A_02_SLU_08	Combination	-601,401	-677,532	-108,045	1,0783	-80,454	-6684,032
121	0,2775 A_02_SLU_08	Combination	-601,401	-675,772	-108,045	1,0783	-48,27	-6491,1005
121	0,555 A_02_SLU_08	Combination	-601,401	-674,012	-108,045	1,0783	-16,0861	-6298,6574
121	0 A_02_SLU_08	Combination	-792,617	-939,763	-225,16	0,445	-243,4632	-10169,9945
121	0,2775 A_02_SLU_08	Combination	-792,617	-938,003	-225,16	0,445	-181,5002	-9924,9689
121	0,555 A_02_SLU_08	Combination	-792,617	-936,243	-225,16	0,445	-119,5372	-9680,4318
121	0 A_02_SLU_09	Combination	-587,225	-674,845	66,634	0,7825	123,236	-7368,9066
121	0,2775 A_02_SLU_09	Combination	-587,225	-673,085	66,634	0,7825	107,4185	-7175,1076
121	0,555 A_02_SLU_09	Combination	-587,225	-671,325	66,634	0,7825	91,601	-6981,797
121	0 A_02_SLU_09	Combination	-888,383	-1061,688	-84,463	-0,0816	-94,6312	-12600,5023
121	0,2775 A_02_SLU_09	Combination	-888,383	-1059,928	-84,463	-0,0816	-71,8468	-12325,3268
121	0,555 A_02_SLU_09	Combination	-888,383	-1058,168	-84,463	-0,0816	-49,0624	-12050,6397
121	0 A_02_SLU_10	Combination	-549,328	-580,712	-167,815	0,6627	-171,4549	-6822,2652
121	0,2775 A_02_SLU_10	Combination	-549,328	-578,952	-167,815	0,6627	-124,8862	-6661,3617
121	0,555 A_02_SLU_10	Combination	-549,328	-577,192	-167,815	0,6627	-78,3176	-6500,9467
121	0 COMBO_Dead	Combination	-439,922	-535,619	-25,265	0,2473	-15,8931	-6337,5673
121	0,2775 COMBO_Dead	Combination	-439,922	-533,243	-25,265	0,2473	-8,882	-6189,2626
121	0,555 COMBO_Dead	Combination	-439,922	-530,867	-25,265	0,2473	-1,871	-6041,6172

121	0 COMBO_Permanenti	Combination	-221,903	-222,983	-16,057	0,1277	-14,1076	-2459,1064
121	0,2775 COMBO_Permanenti	Combination	-221,903	-222,983	-16,057	0,1277	-9,6518	-2397,2285
121	0,555 COMBO_Permanenti	Combination	-221,903	-222,983	-16,057	0,1277	-5,196	-2335,3505
121	0 COMBO1_MOBILI	Combination	-158,736	-152,447	53,597	0,9974	78,1294	-1480,5834
121	0,2775 COMBO1_MOBILI	Combination	-158,736	-152,447	53,597	0,9974	66,6303	-1432,2077
121	0,555 COMBO1_MOBILI	Combination	-158,736	-152,447	53,597	0,9974	55,1312	-1383,8319
121	0 COMBO1_MOBILI	Combination	-485,388	-718,244	-150,003	-0,1246	-199,426	-8238,6588
121	0,2775 COMBO1_MOBILI	Combination	-485,388	-718,244	-150,003	-0,1246	-158,2767	-8063,0566
121	0,555 COMBO1_MOBILI	Combination	-485,388	-718,244	-150,003	-0,1246	-117,1274	-7887,4543
121	0 COMBO2_MOBILI	Combination	-158,736	-150,615	13,017	0,7509	54,2476	-1328,028
121	0,2775 COMBO2_MOBILI	Combination	-158,736	-150,615	13,017	0,7509	53,3089	-1279,4586
121	0,555 COMBO2_MOBILI	Combination	-158,736	-150,615	13,017	0,7509	52,3703	-1230,8892
121	0 COMBO2_MOBILI	Combination	-459,894	-537,458	-138,08	-0,1133	-163,6197	-6559,6238
121	0,2775 COMBO2_MOBILI	Combination	-459,894	-537,458	-138,08	-0,1133	-125,9564	-6429,6779
121	0,555 COMBO2_MOBILI	Combination	-459,894	-537,458	-138,08	-0,1133	-88,2931	-6299,7319
121	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
121	0,2775 COMBO_RITIRO	Combination	0	0	0	0	0	0
121	0,555 COMBO_RITIRO	Combination	0	0	0	0	0	0
121	0 COMB_RARA	Combination	-493,033	-567,176	-3,33	0,4067	10,7613	-6526,9579
121	0,2775 COMB_RARA	Combination	-493,033	-565,416	-3,33	0,4067	12,3102	-6368,6863
121	0,555 COMB_RARA	Combination	-493,033	-563,656	-3,33	0,4067	13,859	-6210,9031
121	0 COMB_RARA	Combination	-553,524	-671,953	-41,033	0,1989	-40,6378	-7778,4534
121	0,2775 COMB_RARA	Combination	-553,524	-670,193	-41,033	0,1989	-29,3392	-7596,6213
121	0,555 COMB_RARA	Combination	-553,524	-668,433	-41,033	0,1989	-18,0407	-7415,2777
122	0 DEAD	LinStatic	-326,161	-497,871	-8,818	-0,0161	-2,8876	-4323,4194
122	0,4425 DEAD	LinStatic	-326,161	-495,064	-8,818	-0,0161	1,0141	-4103,7324
122	0,885 DEAD	LinStatic	-326,161	-492,258	-8,818	-0,0161	4,9159	-3885,2873
122	0 PAVIMENTAZIONE	LinStatic	-117,345	-135,005	-2,448	-0,0031	-0,9529	-1093,2114
122	0,4425 PAVIMENTAZIONE	LinStatic	-117,345	-135,005	-2,448	-0,0031	0,1302	-1033,4718
122	0,885 PAVIMENTAZIONE	LinStatic	-117,345	-135,005	-2,448	-0,0031	1,2134	-973,7323
122	0 BARRIERA+CORDOLO	LinStatic	-26,163	-41,832	-1,425	0,0063	-1,5125	-341,7077
122	0,4425 BARRIERA+CORDOLO	LinStatic	-26,163	-41,832	-1,425	0,0063	-0,882	-323,1969

122	0,885 BARRIERA+CORDOLO	LinStatic	-26,163	-41,832	-1,425	0,0063	-0,2515	-304,6862
122	0 PARAPETTO	LinStatic	-4,587	-8,213	-2,305	0,0096	-1,9412	-64,8397
122	0,4425 PARAPETTO	LinStatic	-4,587	-8,213	-2,305	0,0096	-0,9214	-61,2054
122	0,885 PARAPETTO	LinStatic	-4,587	-8,213	-2,305	0,0096	0,0984	-57,5712
122	0 QK_MOBILI	LinStatic	-13,128	2,052	1,331	-0,0381	5,4125	3,4767
122	0,4425 QK_MOBILI	LinStatic	-13,128	2,052	1,331	-0,0381	4,8237	2,5689
122	0,885 QK_MOBILI	LinStatic	-13,128	2,052	1,331	-0,0381	4,2349	1,6611
122	0 QK_FOLLA	LinStatic	-64,987	-110,888	-19,058	0,0771	-15,93	-879,9673
122	0,4425 QK_FOLLA	LinStatic	-64,987	-110,888	-19,058	0,0771	-7,497	-830,8992
122	0,885 QK_FOLLA	LinStatic	-64,987	-110,888	-19,058	0,0771	0,9361	-781,831
122	0 PERMANENTI	LinStatic	-148,095	-185,05	-6,177	0,0127	-4,4066	-1499,7587
122	0,4425 PERMANENTI	LinStatic	-148,095	-185,05	-6,177	0,0127	-1,6732	-1417,8742
122	0,885 PERMANENTI	LinStatic	-148,095	-185,05	-6,177	0,0127	1,0602	-1335,9896
122	0 Qk_Tandem_1	LinMoving	0	2,908	120,818	0,4411	98,9084	202,6951
122	0,4425 Qk_Tandem_1	LinMoving	0	2,908	120,818	0,4411	60,6604	252,588
122	0,885 Qk_Tandem_1	LinMoving	0	2,908	120,818	0,4411	22,4123	302,481
122	0 Qk_Tandem_1	LinMoving	-239,765	-541,641	-13,028	-0,7497	-42,7975	-4483,7743
122	0,4425 Qk_Tandem_1	LinMoving	-239,765	-541,641	-13,028	-0,7497	-44,672	-4290,9585
122	0,885 Qk_Tandem_1	LinMoving	-239,765	-541,641	-13,028	-0,7497	-46,5466	-4098,1426
122	0 Qk_Tandem_2	LinMoving	0	4,719	90,336	0,2817	90,4296	311,8869
122	0,4425 Qk_Tandem_2	LinMoving	0	4,719	90,336	0,2817	61,0266	348,2633
122	0,885 Qk_Tandem_2	LinMoving	0	4,719	90,336	0,2817	31,6236	384,6397
122	0 Qk_Tandem_2	LinMoving	-222,258	-371,659	-8,413	-0,6512	-22,0223	-3355,3942
122	0,4425 Qk_Tandem_2	LinMoving	-222,258	-371,659	-8,413	-0,6512	-23,7803	-3228,1149
122	0,885 Qk_Tandem_2	LinMoving	-222,258	-371,659	-8,413	-0,6512	-25,5384	-3100,8355
122	0 FRENATURA	LinStatic	72,559	44,812	-0,246	0,0106	1,6717	1243,7373
122	0,4425 FRENATURA	LinStatic	72,559	44,812	-0,246	0,0106	1,7806	1223,9081
122	0,885 FRENATURA	LinStatic	72,559	44,812	-0,246	0,0106	1,8895	1204,0788
122	0 VENTO_TR_SC	LinStatic	-21,877	-6,113	-26,866	0,0427	-23,83	-85,3714
122	0,4425 VENTO_TR_SC	LinStatic	-21,877	-6,113	-26,866	0,0427	-11,9419	-82,6663
122	0,885 VENTO_TR_SC	LinStatic	-21,877	-6,113	-26,866	0,0427	-0,0539	-79,9612
122	0 VENTO_TR_CA	LinStatic	-29,692	-12,588	-39,064	0,0755	-35,1299	-146,8988

122	0,4425 VENTO_TR_CA	LinStatic	-29,692	-12,588	-39,064	0,0755	-17,8443	-141,3285
122	0,885 VENTO_TR_CA	LinStatic	-29,692	-12,588	-39,064	0,0755	-0,5587	-135,7582
122	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
122	0,4425 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
122	0,885 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
122	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
122	0,4425 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
122	0,885 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
122	0 Qk_Tandem_1_FQ	LinMoving	0	2,122	84,56	0,2842	68,0327	145,4394
122	0,4425 Qk_Tandem_1_FQ	LinMoving	0	2,122	84,56	0,2842	41,6239	181,7095
122	0,885 Qk_Tandem_1_FQ	LinMoving	0	2,122	84,56	0,2842	15,215	217,9796
122	0 Qk_Tandem_1_FQ	LinMoving	-135,535	-314,196	-8,027	-0,5301	-25,1129	-2538,5778
122	0,4425 Qk_Tandem_1_FQ	LinMoving	-135,535	-314,196	-8,027	-0,5301	-26,8896	-2433,5185
122	0,885 Qk_Tandem_1_FQ	LinMoving	-135,535	-314,196	-8,027	-0,5301	-28,6663	-2328,4591
122	0 Qk_Tandem_2_FQ	LinMoving	0	3,325	63,729	0,1971	60,5758	212,3185
122	0,4425 Qk_Tandem_2_FQ	LinMoving	0	3,325	63,729	0,1971	40,1625	238,5378
122	0,885 Qk_Tandem_2_FQ	LinMoving	0	3,325	63,729	0,1971	19,7493	264,7571
122	0 Qk_Tandem_2_FQ	LinMoving	-127,007	-226,959	-5,705	-0,4447	-14,432	-1991,556
122	0,4425 Qk_Tandem_2_FQ	LinMoving	-127,007	-226,959	-5,705	-0,4447	-15,8769	-1917,8542
122	0,885 Qk_Tandem_2_FQ	LinMoving	-127,007	-226,959	-5,705	-0,4447	-17,3218	-1844,1525
122	0 QK_MOBILI_FQ	LinStatic	-6,564	1,026	0,665	-0,019	2,7063	1,7383
122	0,4425 QK_MOBILI_FQ	LinStatic	-6,564	1,026	0,665	-0,019	2,4119	1,2844
122	0,885 QK_MOBILI_FQ	LinStatic	-6,564	1,026	0,665	-0,019	2,1175	0,8305
122	0 FRENATURA_2	LinStatic	51,926	43,808	-4,35	0,0092	-3,6427	1243,6299
122	0,4425 FRENATURA_2	LinStatic	51,926	43,808	-4,35	0,0092	-1,7177	1224,2449
122	0,885 FRENATURA_2	LinStatic	51,926	43,808	-4,35	0,0092	0,2074	1204,8599
122	0 RITIRO	LinStatic	0	0	0	0	0	0
122	0,4425 RITIRO	LinStatic	0	0	0	0	0	0
122	0,885 RITIRO	LinStatic	0	0	0	0	0	0
122	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
122	0,4425 TEMPERATURA	LinStatic	0	0	0	0	0	0
122	0,885 TEMPERATURA	LinStatic	0	0	0	0	0	0

122	0 Distorsioni	LinStatic	0	0	0	0	0	0
122	0,4425 Distorsioni	LinStatic	0	0	0	0	0	0
122	0,885 Distorsioni	LinStatic	0	0	0	0	0	0
122	0 A_01_SLU_00	Combination	-662,461	-949,701	-21,169	-0,0026	-10,5081	-8086,2542
122	0,4425 A_01_SLU_00	Combination	-662,461	-945,912	-21,169	-0,0026	-1,1407	-7666,85
122	0,885 A_01_SLU_00	Combination	-662,461	-942,123	-21,169	-0,0026	8,2267	-7249,1224
122	0 A_01_SLU_01	Combination	-831,11	-1131,997	44,831	0,7931	43,1963	-9392,2911
122	0,4425 A_01_SLU_01	Combination	-831,11	-1128,208	44,831	0,7931	43,8976	-8823,1282
122	0,885 A_01_SLU_01	Combination	-831,11	-1124,419	44,831	0,7931	44,5989	-8255,642
122	0 A_01_SLU_01	Combination	-1154,793	-1867,137	-135,861	-0,8145	-148,1067	-15719,0248
122	0,4425 A_01_SLU_01	Combination	-1154,793	-1863,349	-135,861	-0,8145	-98,3011	-14956,916
122	0,885 A_01_SLU_01	Combination	-1154,793	-1859,56	-135,861	-0,8145	-48,4956	-14196,4838
122	0 A_01_SLU_02	Combination	-713,41	-1066,907	7,299	0,6654	10,5731	-7584,5112
122	0,4425 A_01_SLU_02	Combination	-713,41	-1063,118	7,299	0,6654	23,8568	-7057,4298
122	0,885 A_01_SLU_02	Combination	-713,41	-1059,329	7,299	0,6654	37,1404	-6532,0249
122	0 A_01_SLU_02	Combination	-916,711	-1541,383	-131,581	-0,5559	-129,1453	-11610,537
122	0,4425 A_01_SLU_02	Combination	-916,711	-1537,594	-131,581	-0,5559	-78,9134	-10980,2717
122	0,885 A_01_SLU_02	Combination	-916,711	-1533,805	-131,581	-0,5559	-28,6815	-10351,683
122	0 A_01_SLU_03	Combination	-785,32	-1104,419	-39,454	0,7508	-32,4186	-8382,6584
122	0,4425 A_01_SLU_03	Combination	-785,32	-1100,63	-39,454	0,7508	1,5533	-7838,978
122	0,885 A_01_SLU_03	Combination	-785,32	-1096,841	-39,454	0,7508	35,5252	-7296,9741
122	0 A_01_SLU_03	Combination	-988,622	-1578,895	-178,334	-0,4706	-172,137	-12408,6842
122	0,4425 A_01_SLU_03	Combination	-988,622	-1575,106	-178,334	-0,4706	-101,2168	-11761,8199
122	0,885 A_01_SLU_03	Combination	-988,622	-1571,317	-178,334	-0,4706	-30,2966	-11116,6322
122	0 A_01_SLU_04	Combination	-777,664	-1109,338	115,145	0,6572	106,4301	-9127,8732
122	0,4425 A_01_SLU_04	Combination	-777,664	-1105,549	115,145	0,6572	76,0173	-8568,7369
122	0,885 A_01_SLU_04	Combination	-777,664	-1101,76	115,145	0,6572	45,6046	-8011,2772
122	0 A_01_SLU_04	Combination	-1101,347	-1844,479	-65,547	-0,9505	-84,8728	-15454,6069
122	0,4425 A_01_SLU_04	Combination	-1101,347	-1840,69	-65,547	-0,9505	-66,1814	-14702,5247
122	0,885 A_01_SLU_04	Combination	-1101,347	-1836,901	-65,547	-0,9505	-47,4899	-13952,119
122	0 A_01_SLU_05	Combination	-751,538	-987,465	-138,36	0,2239	-115,8979	-8526,9507
122	0,4425 A_01_SLU_05	Combination	-751,538	-983,676	-138,36	0,2239	-54,6737	-8090,8355

122	0,885 A_01_SLU_05	Combination	-751,538	-979,888	-138,36	0,2239	6,5506	-7656,397
122	0 A_01_SLU_06	Combination	-642,906	-865,217	51,005	0,7924	46,4102	-7129,215
122	0,4425 A_01_SLU_06	Combination	-642,906	-862,41	51,005	0,7924	44,3792	-6677,8848
122	0,885 A_01_SLU_06	Combination	-642,906	-859,604	51,005	0,7924	42,3483	-6227,7966
122	0 A_01_SLU_06	Combination	-966,589	-1600,358	-129,687	-0,8153	-144,8927	-13455,9487
122	0,4425 A_01_SLU_06	Combination	-966,589	-1597,551	-129,687	-0,8153	-97,8195	-12811,6726
122	0,885 A_01_SLU_06	Combination	-966,589	-1594,745	-129,687	-0,8153	-50,7462	-12168,6384
122	0 A_01_SLU_07	Combination	-525,205	-800,127	13,474	0,6647	13,7871	-5321,4351
122	0,4425 A_01_SLU_07	Combination	-525,205	-797,321	13,474	0,6647	24,3384	-4912,1863
122	0,885 A_01_SLU_07	Combination	-525,205	-794,514	13,474	0,6647	34,8898	-4504,1795
122	0 A_01_SLU_07	Combination	-728,507	-1274,603	-125,407	-0,5567	-125,9313	-9347,4608
122	0,4425 A_01_SLU_07	Combination	-728,507	-1271,797	-125,407	-0,5567	-78,4317	-8835,0283
122	0,885 A_01_SLU_07	Combination	-728,507	-1268,99	-125,407	-0,5567	-30,9321	-8323,8376
122	0 A_01_SLU_08	Combination	-597,116	-837,639	-33,28	0,75	-29,2047	-6119,5823
122	0,4425 A_01_SLU_08	Combination	-597,116	-834,833	-33,28	0,75	2,035	-5693,7346
122	0,885 A_01_SLU_08	Combination	-597,116	-832,026	-33,28	0,75	33,2746	-5269,1287
122	0 A_01_SLU_08	Combination	-800,417	-1312,115	-172,16	-0,4713	-168,9231	-10145,6081
122	0,4425 A_01_SLU_08	Combination	-800,417	-1309,309	-172,16	-0,4713	-100,7352	-9616,5765
122	0,885 A_01_SLU_08	Combination	-800,417	-1306,502	-172,16	-0,4713	-32,5473	-9088,7868
122	0 A_01_SLU_09	Combination	-589,46	-842,558	121,32	0,6565	109,6441	-6864,7971
122	0,4425 A_01_SLU_09	Combination	-589,46	-839,751	121,32	0,6565	76,499	-6423,4935
122	0,885 A_01_SLU_09	Combination	-589,46	-836,945	121,32	0,6565	43,3539	-5983,4318
122	0 A_01_SLU_09	Combination	-913,143	-1577,699	-59,372	-0,9512	-81,6589	-13191,5308
122	0,4425 A_01_SLU_09	Combination	-913,143	-1574,892	-59,372	-0,9512	-65,6997	-12557,2813
122	0,885 A_01_SLU_09	Combination	-913,143	-1572,086	-59,372	-0,9512	-49,7406	-11924,2737
122	0 A_01_SLU_10	Combination	-563,333	-720,686	-132,185	0,2232	-112,6839	-6263,8745
122	0,4425 A_01_SLU_10	Combination	-563,333	-717,879	-132,185	0,2232	-54,192	-5945,5921
122	0,885 A_01_SLU_10	Combination	-563,333	-715,072	-132,185	0,2232	4,2999	-5628,5516
122	0 A_02_SLU_01	Combination	-831,11	-1129,552	3,68	0,5779	31,7498	-9244,8822
122	0,4425 A_02_SLU_01	Combination	-831,11	-1125,763	3,68	0,5779	44,392	-8693,9666
122	0,885 A_02_SLU_01	Combination	-831,11	-1121,974	3,68	0,5779	57,0341	-8144,7276
122	0 A_02_SLU_01	Combination	-1131,158	-1637,663	-129,632	-0,6816	-120,0601	-14195,7117

122	0,4425 A_02_SLU_01	Combination	-1131,158	-1633,874	-129,632	-0,6816	-70,0973	-13522,0772
122	0,885 A_02_SLU_01	Combination	-1131,158	-1630,085	-129,632	-0,6816	-20,1345	-12850,1192
122	0 A_02_SLU_02	Combination	-744,359	-1066,608	-30,104	0,5328	-8,5839	-7484,3537
122	0,4425 A_02_SLU_02	Combination	-744,359	-1062,819	-30,104	0,5328	16,4174	-6971,682
122	0,885 A_02_SLU_02	Combination	-744,359	-1059,03	-30,104	0,5328	41,4186	-6460,6869
122	0 A_02_SLU_02	Combination	-934,87	-1412,034	-134,256	-0,4299	-121,0955	-10790,1655
122	0,4425 A_02_SLU_02	Combination	-934,87	-1408,245	-134,256	-0,4299	-67,6418	-10206,2701
122	0,885 A_02_SLU_02	Combination	-934,87	-1404,456	-134,256	-0,4299	-14,188	-9624,0513
122	0 A_02_SLU_03	Combination	-805,953	-1103,618	-74,805	0,6188	-48,9184	-8282,4472
122	0,4425 A_02_SLU_03	Combination	-805,953	-1099,829	-74,805	0,6188	-4,137	-7753,3987
122	0,885 A_02_SLU_03	Combination	-805,953	-1096,04	-74,805	0,6188	40,6445	-7226,0267
122	0 A_02_SLU_03	Combination	-996,463	-1449,044	-178,957	-0,3439	-161,4301	-11588,259
122	0,4425 A_02_SLU_03	Combination	-996,463	-1445,255	-178,957	-0,3439	-88,1961	-10987,9868
122	0,885 A_02_SLU_03	Combination	-996,463	-1441,466	-178,957	-0,3439	-14,9622	-10389,3911
122	0 A_02_SLU_04	Combination	-777,664	-1106,893	73,994	0,4419	94,9837	-8980,4643
122	0,4425 A_02_SLU_04	Combination	-777,664	-1103,104	73,994	0,4419	76,5117	-8439,5753
122	0,885 A_02_SLU_04	Combination	-777,664	-1099,315	73,994	0,4419	58,0398	-7900,3628
122	0 A_02_SLU_04	Combination	-1077,712	-1615,004	-59,317	-0,8175	-56,8263	-13931,2939
122	0,4425 A_02_SLU_04	Combination	-1077,712	-1611,215	-59,317	-0,8175	-37,9775	-13267,6858
122	0,885 A_02_SLU_04	Combination	-1077,712	-1607,426	-59,317	-0,8175	-19,1288	-12605,7544
122	0 A_02_SLU_05	Combination	-751,538	-987,465	-138,36	0,2239	-115,8979	-8526,9507
122	0,4425 A_02_SLU_05	Combination	-751,538	-983,676	-138,36	0,2239	-54,6737	-8090,8355
122	0,885 A_02_SLU_05	Combination	-751,538	-979,888	-138,36	0,2239	6,5506	-7656,397
122	0 A_02_SLU_06	Combination	-642,906	-862,772	9,855	0,5771	34,9638	-6981,806
122	0,4425 A_02_SLU_06	Combination	-642,906	-859,966	9,855	0,5771	44,8736	-6548,7232
122	0,885 A_02_SLU_06	Combination	-642,906	-857,159	9,855	0,5771	54,7835	-6116,8822
122	0 A_02_SLU_06	Combination	-942,954	-1370,883	-123,457	-0,6823	-116,8462	-11932,6356
122	0,4425 A_02_SLU_06	Combination	-942,954	-1368,076	-123,457	-0,6823	-69,6157	-11376,8337
122	0,885 A_02_SLU_06	Combination	-942,954	-1365,27	-123,457	-0,6823	-22,3851	-10822,2738
122	0 A_02_SLU_07	Combination	-556,155	-799,828	-23,93	0,532	-5,37	-5221,2776
122	0,4425 A_02_SLU_07	Combination	-556,155	-797,022	-23,93	0,532	16,899	-4826,4386
122	0,885 A_02_SLU_07	Combination	-556,155	-794,215	-23,93	0,532	39,168	-4432,8415

122	0 A_02_SLU_07	Combination	-746,665	-1145,254	-128,081	-0,4307	-117,8816	-8527,0893
122	0,4425 A_02_SLU_07	Combination	-746,665	-1142,447	-128,081	-0,4307	-67,1601	-8061,0267
122	0,885 A_02_SLU_07	Combination	-746,665	-1139,641	-128,081	-0,4307	-16,4387	-7596,2059
122	0 A_02_SLU_08	Combination	-617,749	-836,838	-68,631	0,6181	-45,7045	-6019,3711
122	0,4425 A_02_SLU_08	Combination	-617,749	-834,031	-68,631	0,6181	-3,6553	-5608,1553
122	0,885 A_02_SLU_08	Combination	-617,749	-831,225	-68,631	0,6181	38,3938	-5198,1814
122	0 A_02_SLU_08	Combination	-808,259	-1182,264	-172,782	-0,3446	-158,2161	-9325,1828
122	0,4425 A_02_SLU_08	Combination	-808,259	-1179,457	-172,782	-0,3446	-87,7144	-8842,7433
122	0,885 A_02_SLU_08	Combination	-808,259	-1176,651	-172,782	-0,3446	-17,2128	-8361,5457
122	0 A_02_SLU_09	Combination	-589,46	-840,113	80,169	0,4412	98,1976	-6717,3882
122	0,4425 A_02_SLU_09	Combination	-589,46	-837,307	80,169	0,4412	76,9934	-6294,3318
122	0,885 A_02_SLU_09	Combination	-589,46	-834,5	80,169	0,4412	55,7891	-5872,5174
122	0 A_02_SLU_09	Combination	-889,508	-1348,224	-53,143	-0,8182	-53,6123	-11668,2177
122	0,4425 A_02_SLU_09	Combination	-889,508	-1345,417	-53,143	-0,8182	-37,4959	-11122,4424
122	0,885 A_02_SLU_09	Combination	-889,508	-1342,611	-53,143	-0,8182	-21,3795	-10577,909
122	0 A_02_SLU_10	Combination	-563,333	-720,686	-132,185	0,2232	-112,6839	-6263,8745
122	0,4425 A_02_SLU_10	Combination	-563,333	-717,879	-132,185	0,2232	-54,192	-5945,5921
122	0,885 A_02_SLU_10	Combination	-563,333	-715,072	-132,185	0,2232	4,2999	-5628,5516
122	0 COMBO_Dead	Combination	-440,318	-672,126	-11,904	-0,0217	-3,8983	-5836,6162
122	0,4425 COMBO_Dead	Combination	-440,318	-668,337	-11,904	-0,0217	1,369	-5540,0388
122	0,885 COMBO_Dead	Combination	-440,318	-664,548	-11,904	-0,0217	6,6364	-5245,1379
122	0 COMBO_Permanenti	Combination	-222,143	-277,575	-9,266	0,0191	-6,6098	-2249,6381
122	0,4425 COMBO_Permanenti	Combination	-222,143	-277,575	-9,266	0,0191	-2,5098	-2126,8113
122	0,885 COMBO_Permanenti	Combination	-222,143	-277,575	-9,266	0,0191	1,5903	-2003,9845
122	0 COMBO1_MOBILI	Combination	-168,649	-182,296	66	0,7957	53,7044	-1306,0369
122	0,4425 COMBO1_MOBILI	Combination	-168,649	-182,296	66	0,7957	45,0383	-1156,2782
122	0,885 COMBO1_MOBILI	Combination	-168,649	-182,296	66	0,7957	36,3722	-1006,5196
122	0 COMBO1_MOBILI	Combination	-492,332	-917,437	-114,692	-0,8119	-137,5985	-7632,7706
122	0,4425 COMBO1_MOBILI	Combination	-492,332	-917,437	-114,692	-0,8119	-97,1604	-7290,066
122	0,885 COMBO1_MOBILI	Combination	-492,332	-917,437	-114,692	-0,8119	-56,7223	-6947,3615
122	0 COMBO2_MOBILI	Combination	-168,649	-179,851	24,849	0,5805	42,258	-1158,6279
122	0,4425 COMBO2_MOBILI	Combination	-168,649	-179,851	24,849	0,5805	45,5327	-1027,1166

122	0,885 COMBO2_MOBILI	Combination	-168,649	-179,851	24,849	0,5805	48,8074	-895,6052
122	0 COMBO2_MOBILI	Combination	-468,697	-687,962	-108,462	-0,679	-109,552	-6109,4575
122	0,4425 COMBO2_MOBILI	Combination	-468,697	-687,962	-108,462	-0,679	-68,9566	-5855,2271
122	0,885 COMBO2_MOBILI	Combination	-468,697	-687,962	-108,462	-0,679	-28,3612	-5600,9968
122	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
122	0,4425 COMBO_RITIRO	Combination	0	0	0	0	0	0
122	0,885 COMBO_RITIRO	Combination	0	0	0	0	0	0
122	0 COMB_RARA	Combination	-493,786	-709,403	10,778	0,1167	14,8035	-5991,627
122	0,4425 COMB_RARA	Combination	-493,786	-706,596	10,778	0,1167	13,8377	-5665,5421
122	0,885 COMB_RARA	Combination	-493,786	-703,79	10,778	0,1167	12,8719	-5340,6992
122	0 COMB_RARA	Combination	-553,727	-845,54	-22,683	-0,181	-20,6229	-7163,2443
122	0,4425 COMB_RARA	Combination	-553,727	-842,734	-22,683	-0,181	-12,4954	-6801,4288
122	0,885 COMB_RARA	Combination	-553,727	-839,927	-22,683	-0,181	-4,3678	-6440,8551
123	0 DEAD	LinStatic	-324,984	-433,4	7,125	0,0794	2,8842	-4737,5004
123	0,2775 DEAD	LinStatic	-324,984	-431,64	7,125	0,0794	0,907	-4617,476
123	0,555 DEAD	LinStatic	-324,984	-429,88	7,125	0,0794	-1,0703	-4497,9401
123	0 PAVIMENTAZIONE	LinStatic	-116,387	-117,71	1,974	0,0072	0,7215	-1210,4914
123	0,2775 PAVIMENTAZIONE	LinStatic	-116,387	-117,71	1,974	0,0072	0,1737	-1177,827
123	0,555 PAVIMENTAZIONE	LinStatic	-116,387	-117,71	1,974	0,0072	-0,3741	-1145,1626
123	0 BARRIERA+CORDOLO	LinStatic	-26,116	-36,847	1,385	0,0012	1,9693	-376,8647
123	0,2775 BARRIERA+CORDOLO	LinStatic	-26,116	-36,847	1,385	0,0012	1,5851	-366,6397
123	0,555 BARRIERA+CORDOLO	LinStatic	-26,116	-36,847	1,385	0,0012	1,2009	-356,4147
123	0 PARAPETTO	LinStatic	-4,434	-7,247	3,153	-0,008	3,1936	-71,9299
123	0,2775 PARAPETTO	LinStatic	-4,434	-7,247	3,153	-0,008	2,3186	-69,9188
123	0,555 PARAPETTO	LinStatic	-4,434	-7,247	3,153	-0,008	1,4435	-67,9078
123	0 QK_MOBILI	LinStatic	-18,14	-43,576	-1,88	-0,0237	3,38	-445,0295
123	0,2775 QK_MOBILI	LinStatic	-18,14	-43,576	-1,88	-0,0237	3,9018	-432,9372
123	0,555 QK_MOBILI	LinStatic	-18,14	-43,576	-1,88	-0,0237	4,4236	-420,8449
123	0 QK_FOLLA	LinStatic	-63,768	-97,898	26,56	-0,0629	26,5525	-974,3392
123	0,2775 QK_FOLLA	LinStatic	-63,768	-97,898	26,56	-0,0629	19,1823	-947,1724
123	0,555 QK_FOLLA	LinStatic	-63,768	-97,898	26,56	-0,0629	11,812	-920,0056
123	0 PERMANENTI	LinStatic	-146,937	-161,803	6,512	0,0003918	5,8845	-1659,286

123	0,2775 PERMANENTI	LinStatic	-146,937	-161,803	6,512	0,0003918	4,0774	-1614,3855
123	0,555 PERMANENTI	LinStatic	-146,937	-161,803	6,512	0,0003918	2,2703	-1569,4851
123	0 Qk_Tandem_1	LinMoving	0	30,108	14,701	0,6325	19,8404	647,8582
123	0,2775 Qk_Tandem_1	LinMoving	0	30,108	14,701	0,6325	15,9611	642,7596
123	0,555 Qk_Tandem_1	LinMoving	0	30,108	14,701	0,6325	12,0817	637,6611
123	0 Qk_Tandem_1	LinMoving	-209,947	-176,45	-87,041	-0,0982	-128,8554	-2496,9085
123	0,2775 Qk_Tandem_1	LinMoving	-209,947	-176,45	-87,041	-0,0982	-108,0682	-2455,4763
123	0,555 Qk_Tandem_1	LinMoving	-209,947	-176,45	-87,041	-0,0982	-87,281	-2414,0441
123	0 Qk_Tandem_2	LinMoving	0	15,986	13,312	0,5457	26,4256	410,2764
123	0,2775 Qk_Tandem_2	LinMoving	0	15,986	13,312	0,5457	23,069	409,7211
123	0,555 Qk_Tandem_2	LinMoving	0	15,986	13,312	0,5457	19,7125	409,1657
123	0 Qk_Tandem_2	LinMoving	-219,723	-285,197	-111,377	-0,1581	-137,9006	-3533,0993
123	0,2775 Qk_Tandem_2	LinMoving	-219,723	-285,197	-111,377	-0,1581	-110,3769	-3463,2736
123	0,555 Qk_Tandem_2	LinMoving	-219,723	-285,197	-111,377	-0,1581	-82,8532	-3393,4479
123	0 FRENATURA	LinStatic	66,046	42,138	9,997	-0,0132	10,2045	1285,4662
123	0,2775 FRENATURA	LinStatic	66,046	42,138	9,997	-0,0132	7,4303	1273,773
123	0,555 FRENATURA	LinStatic	66,046	42,138	9,997	-0,0132	4,6561	1262,0798
123	0 VENTO_TR_SC	LinStatic	19,735	2,529	-16,219	0,0245	-19,448	77,124
123	0,2775 VENTO_TR_SC	LinStatic	19,735	2,529	-16,219	0,0245	-14,9473	76,4223
123	0,555 VENTO_TR_SC	LinStatic	19,735	2,529	-16,219	0,0245	-10,4465	75,7205
123	0 VENTO_TR_CA	LinStatic	27,264	6,131	-20,653	0,0533	-25,9833	133,4744
123	0,2775 VENTO_TR_CA	LinStatic	27,264	6,131	-20,653	0,0533	-20,2519	131,7731
123	0,555 VENTO_TR_CA	LinStatic	27,264	6,131	-20,653	0,0533	-14,5206	130,0718
123	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
123	0,2775 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
123	0,555 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
123	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
123	0,2775 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
123	0,555 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
123	0 Qk_Tandem_1_FQ	LinMoving	0	18,904	10,616	0,3903	13,7856	416,1789
123	0,2775 Qk_Tandem_1_FQ	LinMoving	0	18,904	10,616	0,3903	10,9836	413,1419
123	0,555 Qk_Tandem_1_FQ	LinMoving	0	18,904	10,616	0,3903	8,1816	410,1049

123	0 Qk_Tandem_1_FQ	LinMoving	-119,416	-107,881	-59,775	-0,0669	-82,9723	-1505,7327
123	0,2775 Qk_Tandem_1_FQ	LinMoving	-119,416	-107,881	-59,775	-0,0669	-68,9038	-1481,2113
123	0,555 Qk_Tandem_1_FQ	LinMoving	-119,416	-107,881	-59,775	-0,0669	-54,8353	-1456,69
123	0 Qk_Tandem_2_FQ	LinMoving	0	10,968	9,276	0,364	16,628	285,1906
123	0,2775 Qk_Tandem_2_FQ	LinMoving	0	10,968	9,276	0,364	14,2848	284,8439
123	0,555 Qk_Tandem_2_FQ	LinMoving	0	10,968	9,276	0,364	11,9415	284,4973
123	0 Qk_Tandem_2_FQ	LinMoving	-124,295	-161,651	-76,566	-0,096	-92,6377	-2002,9075
123	0,2775 Qk_Tandem_2_FQ	LinMoving	-124,295	-161,651	-76,566	-0,096	-73,9065	-1964,8218
123	0,555 Qk_Tandem_2_FQ	LinMoving	-124,295	-161,651	-76,566	-0,096	-55,1752	-1926,7361
123	0 QK_MOBILI_FQ	LinStatic	-9,07	-21,788	-0,94	-0,0119	1,69	-222,5147
123	0,2775 QK_MOBILI_FQ	LinStatic	-9,07	-21,788	-0,94	-0,0119	1,9509	-216,4686
123	0,555 QK_MOBILI_FQ	LinStatic	-9,07	-21,788	-0,94	-0,0119	2,2118	-210,4225
123	0 FRENATURA_2	LinStatic	55,524	41,668	5,485	-0,0185	3,3406	1286,0668
123	0,2775 FRENATURA_2	LinStatic	55,524	41,668	5,485	-0,0185	1,8186	1274,5038
123	0,555 FRENATURA_2	LinStatic	55,524	41,668	5,485	-0,0185	0,2966	1262,9408
123	0 RITIRO	LinStatic	0	0	0	0	0	0
123	0,2775 RITIRO	LinStatic	0	0	0	0	0	0
123	0,555 RITIRO	LinStatic	0	0	0	0	0	0
123	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
123	0,2775 TEMPERATURA	LinStatic	0	0	0	0	0	0
123	0,555 TEMPERATURA	LinStatic	0	0	0	0	0	0
123	0 Distorsioni	LinStatic	0	0	0	0	0	0
123	0,2775 Distorsioni	LinStatic	0	0	0	0	0	0
123	0,555 Distorsioni	LinStatic	0	0	0	0	0	0
123	0 A_01_SLU_00	Combination	-659,134	-827,795	19,387	0,1077	12,7204	-8884,5544
123	0,2775 A_01_SLU_00	Combination	-659,134	-825,419	19,387	0,1077	7,3405	-8655,1709
123	0,555 A_01_SLU_00	Combination	-659,134	-823,043	19,387	0,1077	1,9606	-8426,4468
123	0 A_01_SLU_01	Combination	-730,2	-981,79	39,358	0,9311	37,1268	-9831,9906
123	0,2775 A_01_SLU_01	Combination	-730,2	-979,413	39,358	0,9311	26,4752	-9555,4777
123	0,555 A_01_SLU_01	Combination	-730,2	-977,037	39,358	0,9311	15,8236	-9279,6241
123	0 A_01_SLU_01	Combination	-1013,628	-1260,643	-97,993	-0,0553	-163,6125	-14077,4256
123	0,2775 A_01_SLU_01	Combination	-1013,628	-1258,267	-97,993	-0,0553	-140,9643	-13738,0962

123	0,555 A_01_SLU_01	Combination	-1013,628	-1255,891	-97,993	-0,0553	-118,3161	-13399,4261
123	0 A_01_SLU_02	Combination	-618,886	-901,459	51,701	0,6589	44,0459	-7853,7366
123	0,2775 A_01_SLU_02	Combination	-618,886	-899,083	51,701	0,6589	29,9149	-7600,5982
123	0,555 A_01_SLU_02	Combination	-618,886	-896,707	51,701	0,6589	15,7839	-7348,1191
123	0 A_01_SLU_02	Combination	-798,01	-1091,636	-53,885	-0,0269	-101,0908	-10736,604
123	0,2775 A_01_SLU_02	Combination	-798,01	-1089,26	-53,885	-0,0269	-89,9161	-10442,128
123	0,555 A_01_SLU_02	Combination	-798,01	-1086,884	-53,885	-0,0269	-78,7415	-10148,3115
123	0 A_01_SLU_03	Combination	-619,192	-915,171	21,918	0,7294	7,7638	-8336,3005
123	0,2775 A_01_SLU_03	Combination	-619,192	-912,795	21,918	0,7294	1,8975	-8079,357
123	0,555 A_01_SLU_03	Combination	-619,192	-910,419	21,918	0,7294	-3,9688	-7823,0728
123	0 A_01_SLU_03	Combination	-798,316	-1105,348	-83,668	0,0436	-137,373	-11219,1678
123	0,2775 A_01_SLU_03	Combination	-798,316	-1102,972	-83,668	0,0436	-117,9336	-10920,8868
123	0,555 A_01_SLU_03	Combination	-798,316	-1100,596	-83,668	0,0436	-98,4942	-10623,2652
123	0 A_01_SLU_04	Combination	-779,275	-992,825	76,534	0,8352	83,8967	-10072,2445
123	0,2775 A_01_SLU_04	Combination	-779,275	-990,449	76,534	0,8352	62,9287	-9792,6693
123	0,555 A_01_SLU_04	Combination	-779,275	-988,073	76,534	0,8352	41,9607	-9513,7534
123	0 A_01_SLU_04	Combination	-1062,703	-1271,678	-60,817	-0,1512	-116,8427	-14317,6795
123	0,2775 A_01_SLU_04	Combination	-1062,703	-1269,302	-60,817	-0,1512	-104,5109	-13975,2878
123	0,555 A_01_SLU_04	Combination	-1062,703	-1266,926	-60,817	-0,1512	-92,1791	-13633,5554
123	0 A_01_SLU_05	Combination	-577,341	-809,403	-42,573	0,2675	-65,2294	-8484,1314
123	0,2775 A_01_SLU_05	Combination	-577,341	-807,027	-42,573	0,2675	-53,4153	-8259,8516
123	0,555 A_01_SLU_05	Combination	-577,341	-804,651	-42,573	0,2675	-41,6012	-8036,2313
123	0 A_01_SLU_06	Combination	-542,987	-749,198	33,608	0,9031	33,1751	-7344,2225
123	0,2775 A_01_SLU_06	Combination	-542,987	-747,438	33,608	0,9031	24,1191	-7132,1683
123	0,555 A_01_SLU_06	Combination	-542,987	-745,678	33,608	0,9031	15,0631	-6920,6025
123	0 A_01_SLU_06	Combination	-826,415	-1028,051	-103,743	-0,0833	-167,5643	-11589,6575
123	0,2775 A_01_SLU_06	Combination	-826,415	-1026,291	-103,743	-0,0833	-143,3205	-11314,7868
123	0,555 A_01_SLU_06	Combination	-826,415	-1024,531	-103,743	-0,0833	-119,0767	-11040,4045
123	0 A_01_SLU_07	Combination	-431,673	-668,867	45,951	0,631	40,0942	-5365,9685
123	0,2775 A_01_SLU_07	Combination	-431,673	-667,107	45,951	0,631	27,5588	-5177,2888
123	0,555 A_01_SLU_07	Combination	-431,673	-665,347	45,951	0,631	15,0234	-4989,0975
123	0 A_01_SLU_07	Combination	-610,797	-859,044	-59,635	-0,0548	-105,0425	-8248,8358

123	0,2775 A_01_SLU_07	Combination	-610,797	-857,284	-59,635	-0,0548	-92,2723	-8018,8187
123	0,555 A_01_SLU_07	Combination	-610,797	-855,524	-59,635	-0,0548	-79,502	-7789,2899
123	0 A_01_SLU_08	Combination	-431,979	-682,579	16,168	0,7015	3,8121	-5848,5324
123	0,2775 A_01_SLU_08	Combination	-431,979	-680,819	16,168	0,7015	-0,4587	-5656,0476
123	0,555 A_01_SLU_08	Combination	-431,979	-679,059	16,168	0,7015	-4,7294	-5464,0512
123	0 A_01_SLU_08	Combination	-611,103	-872,756	-89,418	0,0157	-141,3247	-8731,3997
123	0,2775 A_01_SLU_08	Combination	-611,103	-870,996	-89,418	0,0157	-120,2897	-8497,5775
123	0,555 A_01_SLU_08	Combination	-611,103	-869,236	-89,418	0,0157	-99,2548	-8264,2436
123	0 A_01_SLU_09	Combination	-592,062	-760,233	70,785	0,8073	79,945	-7584,4764
123	0,2775 A_01_SLU_09	Combination	-592,062	-758,473	70,785	0,8073	60,5726	-7369,3599
123	0,555 A_01_SLU_09	Combination	-592,062	-756,713	70,785	0,8073	41,2001	-7154,7319
123	0 A_01_SLU_09	Combination	-875,49	-1039,086	-66,567	-0,1792	-120,7944	-11829,9113
123	0,2775 A_01_SLU_09	Combination	-875,49	-1037,326	-66,567	-0,1792	-106,867	-11551,9784
123	0,555 A_01_SLU_09	Combination	-875,49	-1035,566	-66,567	-0,1792	-92,9396	-11274,5339
123	0 A_01_SLU_10	Combination	-390,128	-576,812	-48,323	0,2395	-69,1811	-5996,3633
123	0,2775 A_01_SLU_10	Combination	-390,128	-575,052	-48,323	0,2395	-55,7714	-5836,5423
123	0,555 A_01_SLU_10	Combination	-390,128	-573,291	-48,323	0,2395	-42,3618	-5677,2097
123	0 A_02_SLU_01	Combination	-730,2	-1000,853	37,483	0,8139	46,0168	-10152,726
123	0,2775 A_02_SLU_01	Combination	-730,2	-998,477	37,483	0,8139	36,071	-9870,0797
123	0,555 A_02_SLU_01	Combination	-730,2	-996,101	37,483	0,8139	26,1251	-9588,0928
123	0 A_02_SLU_01	Combination	-1026,825	-1407,45	-130,847	-0,1361	-175,8236	-15476,2832
123	0,2775 A_02_SLU_01	Combination	-1026,825	-1405,074	-130,847	-0,1361	-144,081	-15098,6225
123	0,555 A_02_SLU_01	Combination	-1026,825	-1402,698	-130,847	-0,1361	-112,3385	-14721,6212
123	0 A_02_SLU_02	Combination	-634,669	-914,066	42,922	0,6116	38,0137	-8049,3183
123	0,2775 A_02_SLU_02	Combination	-634,669	-911,69	42,922	0,6116	26,4492	-7791,949
123	0,555 A_02_SLU_02	Combination	-634,669	-909,314	42,922	0,6116	14,8846	-7535,2391
123	0 A_02_SLU_02	Combination	-821,111	-1172,994	-85,842	-0,0785	-125,8848	-11481,4653
123	0,2775 A_02_SLU_02	Combination	-821,111	-1170,618	-85,842	-0,0785	-105,8377	-11166,4476
123	0,555 A_02_SLU_02	Combination	-821,111	-1168,242	-85,842	-0,0785	-85,7905	-10852,0892
123	0 A_02_SLU_03	Combination	-629,714	-927,543	15,395	0,6847	5,1635	-8532,1824
123	0,2775 A_02_SLU_03	Combination	-629,714	-925,167	15,395	0,6847	1,2375	-8271,0732
123	0,555 A_02_SLU_03	Combination	-629,714	-922,791	15,395	0,6847	-2,6884	-8010,6233

123	0 A_02_SLU_03	Combination	-816,156	-1186,472	-113,368	-0,0053	-158,735	-11964,3295
123	0,2775 A_02_SLU_03	Combination	-816,156	-1184,096	-113,368	-0,0053	-131,0493	-11645,5717
123	0,555 A_02_SLU_03	Combination	-816,156	-1181,72	-113,368	-0,0053	-103,3636	-11327,4734
123	0 A_02_SLU_04	Combination	-779,275	-1011,888	74,659	0,7181	92,7867	-10392,9798
123	0,2775 A_02_SLU_04	Combination	-779,275	-1009,512	74,659	0,7181	72,5244	-10107,2713
123	0,555 A_02_SLU_04	Combination	-779,275	-1007,136	74,659	0,7181	52,2622	-9822,2222
123	0 A_02_SLU_04	Combination	-1075,901	-1418,485	-93,671	-0,232	-129,0537	-15716,537
123	0,2775 A_02_SLU_04	Combination	-1075,901	-1416,109	-93,671	-0,232	-107,6276	-15335,8141
123	0,555 A_02_SLU_04	Combination	-1075,901	-1413,733	-93,671	-0,232	-86,2015	-14955,7505
123	0 A_02_SLU_05	Combination	-577,341	-809,403	-42,573	0,2675	-65,2294	-8484,1314
123	0,2775 A_02_SLU_05	Combination	-577,341	-807,027	-42,573	0,2675	-53,4153	-8259,8516
123	0,555 A_02_SLU_05	Combination	-577,341	-804,651	-42,573	0,2675	-41,6012	-8036,2313
123	0 A_02_SLU_06	Combination	-542,987	-768,262	31,733	0,7859	42,0651	-7664,9579
123	0,2775 A_02_SLU_06	Combination	-542,987	-766,501	31,733	0,7859	33,7148	-7446,7704
123	0,555 A_02_SLU_06	Combination	-542,987	-764,741	31,733	0,7859	25,3645	-7229,0712
123	0 A_02_SLU_06	Combination	-839,612	-1174,859	-136,597	-0,1641	-179,7753	-12988,5151
123	0,2775 A_02_SLU_06	Combination	-839,612	-1173,099	-136,597	-0,1641	-146,4372	-12675,3132
123	0,555 A_02_SLU_06	Combination	-839,612	-1171,338	-136,597	-0,1641	-113,0991	-12362,5996
123	0 A_02_SLU_07	Combination	-447,456	-681,474	37,172	0,5836	34,062	-5561,5501
123	0,2775 A_02_SLU_07	Combination	-447,456	-679,714	37,172	0,5836	24,093	-5368,6396
123	0,555 A_02_SLU_07	Combination	-447,456	-677,954	37,172	0,5836	14,1241	-5176,2175
123	0 A_02_SLU_07	Combination	-633,898	-940,403	-91,591	-0,1065	-129,8365	-8993,6972
123	0,2775 A_02_SLU_07	Combination	-633,898	-938,643	-91,591	-0,1065	-108,1938	-8743,1382
123	0,555 A_02_SLU_07	Combination	-633,898	-936,883	-91,591	-0,1065	-86,5511	-8493,0676
123	0 A_02_SLU_08	Combination	-442,501	-694,952	9,645	0,6568	1,2118	-6044,4143
123	0,2775 A_02_SLU_08	Combination	-442,501	-693,192	9,645	0,6568	-1,1186	-5847,7638
123	0,555 A_02_SLU_08	Combination	-442,501	-691,432	9,645	0,6568	-3,449	-5651,6017
123	0 A_02_SLU_08	Combination	-628,943	-953,88	-119,118	-0,0333	-162,6867	-9476,5614
123	0,2775 A_02_SLU_08	Combination	-628,943	-952,12	-119,118	-0,0333	-133,4054	-9222,2624
123	0,555 A_02_SLU_08	Combination	-628,943	-950,36	-119,118	-0,0333	-104,1241	-8968,4518
123	0 A_02_SLU_09	Combination	-592,062	-779,297	68,909	0,6901	88,835	-7905,2117
123	0,2775 A_02_SLU_09	Combination	-592,062	-777,537	68,909	0,6901	70,1683	-7683,9619

123	0,555 A_02_SLU_09	Combination	-592,062	-775,777	68,909	0,6901	51,5016	-7463,2006
123	0 A_02_SLU_09	Combination	-888,688	-1185,894	-99,42	-0,2599	-133,0054	-13228,7689
123	0,2775 A_02_SLU_09	Combination	-888,688	-1184,134	-99,42	-0,2599	-109,9837	-12912,5047
123	0,555 A_02_SLU_09	Combination	-888,688	-1182,374	-99,42	-0,2599	-86,962	-12596,729
123	0 A_02_SLU_10	Combination	-390,128	-576,812	-48,323	0,2395	-69,1811	-5996,3633
123	0,2775 A_02_SLU_10	Combination	-390,128	-575,052	-48,323	0,2395	-55,7714	-5836,5423
123	0,555 A_02_SLU_10	Combination	-390,128	-573,291	-48,323	0,2395	-42,3618	-5677,2097
123	0 COMBO_Dead	Combination	-438,729	-585,09	9,619	0,1072	3,8937	-6395,6255
123	0,2775 COMBO_Dead	Combination	-438,729	-582,714	9,619	0,1072	1,2244	-6233,5926
123	0,555 COMBO_Dead	Combination	-438,729	-580,338	9,619	0,1072	-1,4449	-6072,2191
123	0 COMBO_Permanenti	Combination	-220,405	-242,705	9,768	0,0005876	8,8267	-2488,929
123	0,2775 COMBO_Permanenti	Combination	-220,405	-242,705	9,768	0,0005876	6,116	-2421,5783
123	0,555 COMBO_Permanenti	Combination	-220,405	-242,705	9,768	0,0005876	3,4054	-2354,2277
123	0 COMBO1_MOBILI	Combination	-71,066	-153,994	19,971	0,8234	24,4064	-947,4362
123	0,2775 COMBO1_MOBILI	Combination	-71,066	-153,994	19,971	0,8234	19,1348	-900,3068
123	0,555 COMBO1_MOBILI	Combination	-71,066	-153,994	19,971	0,8234	13,8631	-853,1773
123	0 COMBO1_MOBILI	Combination	-354,494	-432,848	-117,38	-0,1631	-176,333	-5192,8712
123	0,2775 COMBO1_MOBILI	Combination	-354,494	-432,848	-117,38	-0,1631	-148,3048	-5082,9253
123	0,555 COMBO1_MOBILI	Combination	-354,494	-432,848	-117,38	-0,1631	-120,2767	-4972,9793
123	0 COMBO2_MOBILI	Combination	-71,066	-173,058	18,095	0,7062	33,2964	-1268,1716
123	0,2775 COMBO2_MOBILI	Combination	-71,066	-173,058	18,095	0,7062	28,7305	-1214,9088
123	0,555 COMBO2_MOBILI	Combination	-71,066	-173,058	18,095	0,7062	24,1645	-1161,646
123	0 COMBO2_MOBILI	Combination	-367,691	-579,655	-150,234	-0,2438	-188,544	-6591,7288
123	0,2775 COMBO2_MOBILI	Combination	-367,691	-579,655	-150,234	-0,2438	-151,4215	-6443,4516
123	0,555 COMBO2_MOBILI	Combination	-367,691	-579,655	-150,234	-0,2438	-114,2991	-6295,1744
123	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
123	0,2775 COMBO_RITIRO	Combination	0	0	0	0	0	0
123	0,555 COMBO_RITIRO	Combination	0	0	0	0	0	0
123	0 COMB_RARA	Combination	-492,398	-623,045	23,482	0,2162	21,2119	-6589,6639
123	0,2775 COMB_RARA	Combination	-492,398	-621,285	23,482	0,2162	14,7456	-6416,1991
123	0,555 COMB_RARA	Combination	-492,398	-619,525	23,482	0,2162	8,2793	-6243,2226
123	0 COMB_RARA	Combination	-544,885	-674,685	-1,953	0,0336	-15,962	-7375,8556

123	0,2775 COMB_RARA	Combination	-544,885	-672,925	-1,953	0,0336	-16,2617	-7190,758
123	0,555 COMB_RARA	Combination	-544,885	-671,165	-1,953	0,0336	-16,5614	-7006,1489
124	0 DEAD	LinStatic	0	0	0	0	0	0
124	0,385 DEAD	LinStatic	0	0	0	0	0	0
124	0,77 DEAD	LinStatic	0	0	0	0	0	0
124	0 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
124	0,385 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
124	0,77 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
124	0 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
124	0,385 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
124	0,77 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
124	0 PARAPETTO	LinStatic	0	0	0	0	0	0
124	0,385 PARAPETTO	LinStatic	0	0	0	0	0	0
124	0,77 PARAPETTO	LinStatic	0	0	0	0	0	0
124	0 QK_MOBILI	LinStatic	0	0	0	0	0	0
124	0,385 QK_MOBILI	LinStatic	0	0	0	0	0	0
124	0,77 QK_MOBILI	LinStatic	0	0	0	0	0	0
124	0 QK_FOLLA	LinStatic	0	0	0	0	0	0
124	0,385 QK_FOLLA	LinStatic	0	0	0	0	0	0
124	0,77 QK_FOLLA	LinStatic	0	0	0	0	0	0
124	0 PERMANENTI	LinStatic	0	0	0	0	0	0
124	0,385 PERMANENTI	LinStatic	0	0	0	0	0	0
124	0,77 PERMANENTI	LinStatic	0	0	0	0	0	0
124	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
124	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
124	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
124	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
124	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
124	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
124	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
124	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
124	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0

124	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
124	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
124	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
124	0 FRENATURA	LinStatic	0	0	0	0	0	0
124	0,385 FRENATURA	LinStatic	0	0	0	0	0	0
124	0,77 FRENATURA	LinStatic	0	0	0	0	0	0
124	0 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
124	0,385 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
124	0,77 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
124	0 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
124	0,385 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
124	0,77 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
124	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
124	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
124	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
124	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
124	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
124	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
124	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
124	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
124	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
124	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
124	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
124	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
124	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
124	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
124	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
124	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
124	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
124	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
124	0 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
124	0,385 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0

124	0,77 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
124	0 FRENATURA_2	LinStatic	0	0	0	0	0	0
124	0,385 FRENATURA_2	LinStatic	0	0	0	0	0	0
124	0,77 FRENATURA_2	LinStatic	0	0	0	0	0	0
124	0 RITIRO	LinStatic	0	0	0	0	0	0
124	0,385 RITIRO	LinStatic	0	0	0	0	0	0
124	0,77 RITIRO	LinStatic	0	0	0	0	0	0
124	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
124	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
124	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
124	0 Distorsioni	LinStatic	0	0	0	0	0	0
124	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
124	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
124	0 A_01_SLU_00	Combination	0	0	0	0	0	0
124	0,385 A_01_SLU_00	Combination	0	0	0	0	0	0
124	0,77 A_01_SLU_00	Combination	0	0	0	0	0	0
124	0 A_01_SLU_01	Combination	0	0	0	0	0	0
124	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
124	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
124	0 A_01_SLU_01	Combination	0	0	0	0	0	0
124	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
124	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
124	0 A_01_SLU_02	Combination	0	0	0	0	0	0
124	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
124	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
124	0 A_01_SLU_02	Combination	0	0	0	0	0	0
124	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
124	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
124	0 A_01_SLU_03	Combination	0	0	0	0	0	0
124	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
124	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
124	0 A_01_SLU_03	Combination	0	0	0	0	0	0

124	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
124	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
124	0 A_01_SLU_04	Combination	0	0	0	0	0	0
124	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
124	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
124	0 A_01_SLU_04	Combination	0	0	0	0	0	0
124	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
124	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
124	0 A_01_SLU_05	Combination	0	0	0	0	0	0
124	0,385 A_01_SLU_05	Combination	0	0	0	0	0	0
124	0,77 A_01_SLU_05	Combination	0	0	0	0	0	0
124	0 A_01_SLU_06	Combination	0	0	0	0	0	0
124	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
124	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
124	0 A_01_SLU_06	Combination	0	0	0	0	0	0
124	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
124	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
124	0 A_01_SLU_07	Combination	0	0	0	0	0	0
124	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
124	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
124	0 A_01_SLU_07	Combination	0	0	0	0	0	0
124	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
124	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
124	0 A_01_SLU_08	Combination	0	0	0	0	0	0
124	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
124	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
124	0 A_01_SLU_08	Combination	0	0	0	0	0	0
124	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
124	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
124	0 A_01_SLU_09	Combination	0	0	0	0	0	0
124	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
124	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0

124	0 A_01_SLU_09	Combination	0	0	0	0	0	0
124	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
124	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
124	0 A_01_SLU_10	Combination	0	0	0	0	0	0
124	0,385 A_01_SLU_10	Combination	0	0	0	0	0	0
124	0,77 A_01_SLU_10	Combination	0	0	0	0	0	0
124	0 A_02_SLU_01	Combination	0	0	0	0	0	0
124	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
124	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
124	0 A_02_SLU_01	Combination	0	0	0	0	0	0
124	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
124	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
124	0 A_02_SLU_02	Combination	0	0	0	0	0	0
124	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
124	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
124	0 A_02_SLU_02	Combination	0	0	0	0	0	0
124	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
124	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
124	0 A_02_SLU_03	Combination	0	0	0	0	0	0
124	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
124	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
124	0 A_02_SLU_03	Combination	0	0	0	0	0	0
124	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
124	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
124	0 A_02_SLU_04	Combination	0	0	0	0	0	0
124	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
124	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
124	0 A_02_SLU_04	Combination	0	0	0	0	0	0
124	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
124	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
124	0 A_02_SLU_05	Combination	0	0	0	0	0	0
124	0,385 A_02_SLU_05	Combination	0	0	0	0	0	0

124	0,77 A_02_SLU_05	Combination	0	0	0	0	0	0
124	0 A_02_SLU_06	Combination	0	0	0	0	0	0
124	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
124	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
124	0 A_02_SLU_06	Combination	0	0	0	0	0	0
124	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
124	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
124	0 A_02_SLU_07	Combination	0	0	0	0	0	0
124	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
124	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
124	0 A_02_SLU_07	Combination	0	0	0	0	0	0
124	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
124	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
124	0 A_02_SLU_08	Combination	0	0	0	0	0	0
124	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
124	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
124	0 A_02_SLU_08	Combination	0	0	0	0	0	0
124	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
124	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
124	0 A_02_SLU_09	Combination	0	0	0	0	0	0
124	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
124	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
124	0 A_02_SLU_09	Combination	0	0	0	0	0	0
124	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
124	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
124	0 A_02_SLU_10	Combination	0	0	0	0	0	0
124	0,385 A_02_SLU_10	Combination	0	0	0	0	0	0
124	0,77 A_02_SLU_10	Combination	0	0	0	0	0	0
124	0 COMBO_Dead	Combination	0	0	0	0	0	0
124	0,385 COMBO_Dead	Combination	0	0	0	0	0	0
124	0,77 COMBO_Dead	Combination	0	0	0	0	0	0
124	0 COMBO_Permanenti	Combination	0	0	0	0	0	0

124	0,385 COMBO_Permanenti	Combination	0	0	0	0	0	0
124	0,77 COMBO_Permanenti	Combination	0	0	0	0	0	0
124	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
124	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
124	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
124	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
124	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
124	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
124	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
124	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
124	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
124	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
124	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
124	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
124	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
124	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
124	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
124	0 COMB_RARA	Combination	0	0	0	0	0	0
124	0,385 COMB_RARA	Combination	0	0	0	0	0	0
124	0,77 COMB_RARA	Combination	0	0	0	0	0	0
124	0 COMB_RARA	Combination	0	0	0	0	0	0
124	0,385 COMB_RARA	Combination	0	0	0	0	0	0
124	0,77 COMB_RARA	Combination	0	0	0	0	0	0
125	0 DEAD	LinStatic	0	0	0	0	0	0
125	0,385 DEAD	LinStatic	0	0	0	0	0	0
125	0,77 DEAD	LinStatic	0	0	0	0	0	0
125	0 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
125	0,385 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
125	0,77 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
125	0 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
125	0,385 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
125	0,77 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0

125	0 PARAPETTO	LinStatic	0	0	0	0	0	0
125	0,385 PARAPETTO	LinStatic	0	0	0	0	0	0
125	0,77 PARAPETTO	LinStatic	0	0	0	0	0	0
125	0 QK_MOBILI	LinStatic	0	0	0	0	0	0
125	0,385 QK_MOBILI	LinStatic	0	0	0	0	0	0
125	0,77 QK_MOBILI	LinStatic	0	0	0	0	0	0
125	0 QK_FOLLA	LinStatic	0	0	0	0	0	0
125	0,385 QK_FOLLA	LinStatic	0	0	0	0	0	0
125	0,77 QK_FOLLA	LinStatic	0	0	0	0	0	0
125	0 PERMANENTI	LinStatic	0	0	0	0	0	0
125	0,385 PERMANENTI	LinStatic	0	0	0	0	0	0
125	0,77 PERMANENTI	LinStatic	0	0	0	0	0	0
125	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
125	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
125	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
125	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
125	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
125	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
125	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
125	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
125	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
125	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
125	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
125	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
125	0 FRENATURA	LinStatic	0	0	0	0	0	0
125	0,385 FRENATURA	LinStatic	0	0	0	0	0	0
125	0,77 FRENATURA	LinStatic	0	0	0	0	0	0
125	0 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
125	0,385 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
125	0,77 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
125	0 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
125	0,385 VENTO_TR_CA	LinStatic	0	0	0	0	0	0

125	0,77 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
125	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
125	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
125	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
125	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
125	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
125	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
125	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
125	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
125	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
125	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
125	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
125	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
125	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
125	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
125	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
125	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
125	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
125	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
125	0 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
125	0,385 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
125	0,77 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
125	0 FRENATURA_2	LinStatic	0	0	0	0	0	0
125	0,385 FRENATURA_2	LinStatic	0	0	0	0	0	0
125	0,77 FRENATURA_2	LinStatic	0	0	0	0	0	0
125	0 RITIRO	LinStatic	0	0	0	0	0	0
125	0,385 RITIRO	LinStatic	0	0	0	0	0	0
125	0,77 RITIRO	LinStatic	0	0	0	0	0	0
125	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
125	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
125	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
125	0 Distorsioni	LinStatic	0	0	0	0	0	0

125	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
125	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
125	0 A_01_SLU_00	Combination	0	0	0	0	0	0
125	0,385 A_01_SLU_00	Combination	0	0	0	0	0	0
125	0,77 A_01_SLU_00	Combination	0	0	0	0	0	0
125	0 A_01_SLU_01	Combination	0	0	0	0	0	0
125	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
125	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
125	0 A_01_SLU_01	Combination	0	0	0	0	0	0
125	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
125	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
125	0 A_01_SLU_02	Combination	0	0	0	0	0	0
125	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
125	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
125	0 A_01_SLU_02	Combination	0	0	0	0	0	0
125	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
125	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
125	0 A_01_SLU_03	Combination	0	0	0	0	0	0
125	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
125	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
125	0 A_01_SLU_03	Combination	0	0	0	0	0	0
125	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
125	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
125	0 A_01_SLU_04	Combination	0	0	0	0	0	0
125	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
125	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
125	0 A_01_SLU_04	Combination	0	0	0	0	0	0
125	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
125	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
125	0 A_01_SLU_05	Combination	0	0	0	0	0	0
125	0,385 A_01_SLU_05	Combination	0	0	0	0	0	0
125	0,77 A_01_SLU_05	Combination	0	0	0	0	0	0

125	0 A_01_SLU_06	Combination	0	0	0	0	0	0
125	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
125	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
125	0 A_01_SLU_06	Combination	0	0	0	0	0	0
125	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
125	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
125	0 A_01_SLU_07	Combination	0	0	0	0	0	0
125	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
125	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
125	0 A_01_SLU_07	Combination	0	0	0	0	0	0
125	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
125	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
125	0 A_01_SLU_08	Combination	0	0	0	0	0	0
125	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
125	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
125	0 A_01_SLU_08	Combination	0	0	0	0	0	0
125	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
125	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
125	0 A_01_SLU_09	Combination	0	0	0	0	0	0
125	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
125	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
125	0 A_01_SLU_09	Combination	0	0	0	0	0	0
125	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
125	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
125	0 A_01_SLU_10	Combination	0	0	0	0	0	0
125	0,385 A_01_SLU_10	Combination	0	0	0	0	0	0
125	0,77 A_01_SLU_10	Combination	0	0	0	0	0	0
125	0 A_02_SLU_01	Combination	0	0	0	0	0	0
125	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
125	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
125	0 A_02_SLU_01	Combination	0	0	0	0	0	0
125	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0

125	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
125	0 A_02_SLU_02	Combination	0	0	0	0	0	0
125	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
125	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
125	0 A_02_SLU_02	Combination	0	0	0	0	0	0
125	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
125	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
125	0 A_02_SLU_03	Combination	0	0	0	0	0	0
125	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
125	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
125	0 A_02_SLU_03	Combination	0	0	0	0	0	0
125	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
125	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
125	0 A_02_SLU_04	Combination	0	0	0	0	0	0
125	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
125	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
125	0 A_02_SLU_04	Combination	0	0	0	0	0	0
125	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
125	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
125	0 A_02_SLU_05	Combination	0	0	0	0	0	0
125	0,385 A_02_SLU_05	Combination	0	0	0	0	0	0
125	0,77 A_02_SLU_05	Combination	0	0	0	0	0	0
125	0 A_02_SLU_06	Combination	0	0	0	0	0	0
125	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
125	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
125	0 A_02_SLU_06	Combination	0	0	0	0	0	0
125	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
125	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
125	0 A_02_SLU_07	Combination	0	0	0	0	0	0
125	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
125	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
125	0 A_02_SLU_07	Combination	0	0	0	0	0	0

125	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
125	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
125	0 A_02_SLU_08	Combination	0	0	0	0	0	0
125	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
125	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
125	0 A_02_SLU_08	Combination	0	0	0	0	0	0
125	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
125	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
125	0 A_02_SLU_09	Combination	0	0	0	0	0	0
125	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
125	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
125	0 A_02_SLU_09	Combination	0	0	0	0	0	0
125	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
125	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
125	0 A_02_SLU_10	Combination	0	0	0	0	0	0
125	0,385 A_02_SLU_10	Combination	0	0	0	0	0	0
125	0,77 A_02_SLU_10	Combination	0	0	0	0	0	0
125	0 COMBO_Dead	Combination	0	0	0	0	0	0
125	0,385 COMBO_Dead	Combination	0	0	0	0	0	0
125	0,77 COMBO_Dead	Combination	0	0	0	0	0	0
125	0 COMBO_Permanenti	Combination	0	0	0	0	0	0
125	0,385 COMBO_Permanenti	Combination	0	0	0	0	0	0
125	0,77 COMBO_Permanenti	Combination	0	0	0	0	0	0
125	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
125	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
125	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
125	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
125	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
125	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
125	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
125	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
125	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0

125	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
125	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
125	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
125	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
125	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
125	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
125	0 COMB_RARA	Combination	0	0	0	0	0	0
125	0,385 COMB_RARA	Combination	0	0	0	0	0	0
125	0,77 COMB_RARA	Combination	0	0	0	0	0	0
125	0 COMB_RARA	Combination	0	0	0	0	0	0
125	0,385 COMB_RARA	Combination	0	0	0	0	0	0
125	0,77 COMB_RARA	Combination	0	0	0	0	0	0
126	0 DEAD	LinStatic	0	-2,417	-4,547E-13	-5,4038	-4,547E-13	-0,4984
126	0,45 DEAD	LinStatic	0	-0,252	-4,547E-13	-5,4038	-2,501E-13	0,1022
126	0,9 DEAD	LinStatic	0	1,913	-4,547E-13	-5,4038	-4,547E-14	-0,2714
126	1,35 DEAD	LinStatic	0	4,078	-4,547E-13	-5,4038	1,592E-13	-1,6192
126	1,8 DEAD	LinStatic	0	6,243	-4,547E-13	-5,4038	3,638E-13	-3,9413
126	0 PAVIMENTAZIONE	LinStatic	0	-0,848	0	-1,4651	0	-0,2396
126	0,45 PAVIMENTAZIONE	LinStatic	0	-0,083	0	-1,4651	0	-0,0302
126	0,9 PAVIMENTAZIONE	LinStatic	0	0,682	0	-1,4651	0	-0,165
126	1,35 PAVIMENTAZIONE	LinStatic	0	1,447	0	-1,4651	0	-0,6441
126	1,8 PAVIMENTAZIONE	LinStatic	0	2,212	0	-1,4651	0	-1,4674
126	0 BARRIERA+CORDOLO	LinStatic	0	-0,065	0	-0,4176	0	0,0088
126	0,45 BARRIERA+CORDOLO	LinStatic	0	-0,065	0	-0,4176	0	0,0381
126	0,9 BARRIERA+CORDOLO	LinStatic	0	-0,065	0	-0,4176	0	0,0674
126	1,35 BARRIERA+CORDOLO	LinStatic	0	-0,065	0	-0,4176	0	0,0967
126	1,8 BARRIERA+CORDOLO	LinStatic	0	-0,065	0	-0,4176	0	0,1259
126	0 PARAPETTO	LinStatic	0	0,195	0	-0,0449	0	-0,0085
126	0,45 PARAPETTO	LinStatic	0	0,195	0	-0,0449	0	-0,0962
126	0,9 PARAPETTO	LinStatic	0	0,195	0	-0,0449	0	-0,1839
126	1,35 PARAPETTO	LinStatic	0	0,195	0	-0,0449	0	-0,2716
126	1,8 PARAPETTO	LinStatic	0	0,195	0	-0,0449	0	-0,3592

126	0 QK_MOBILI	LinStatic	0	-0,057	0	1,5209	0	-0,0092
126	0,45 QK_MOBILI	LinStatic	0	-0,057	0	1,5209	0	0,0165
126	0,9 QK_MOBILI	LinStatic	0	-0,057	0	1,5209	0	0,0422
126	1,35 QK_MOBILI	LinStatic	0	-0,057	0	1,5209	0	0,0679
126	1,8 QK_MOBILI	LinStatic	0	-0,057	0	1,5209	0	0,0936
126	0 QK_FOLLA	LinStatic	0	-2,194	0	-0,8204	-5,684E-14	-0,5646
126	0,45 QK_FOLLA	LinStatic	0	-0,461	0	-0,8204	-5,684E-14	0,0327
126	0,9 QK_FOLLA	LinStatic	0	1,271	0	-0,8204	-5,684E-14	-0,1495
126	1,35 QK_FOLLA	LinStatic	0	3,004	0	-0,8204	-5,684E-14	-1,1114
126	1,8 QK_FOLLA	LinStatic	0	4,736	0	-0,8204	-5,684E-14	-2,853
126	0 PERMANENTI	LinStatic	0	-0,718	2,274E-13	-1,9277	2,274E-13	-0,2393
126	0,45 PERMANENTI	LinStatic	0	0,047	2,274E-13	-1,9277	1,251E-13	-0,0883
126	0,9 PERMANENTI	LinStatic	0	0,812	2,274E-13	-1,9277	2,274E-14	-0,2815
126	1,35 PERMANENTI	LinStatic	0	1,577	2,274E-13	-1,9277	-7,958E-14	-0,819
126	1,8 PERMANENTI	LinStatic	0	2,342	2,274E-13	-1,9277	-1,819E-13	-1,7007
126	0 Qk_Tandem_1	LinMoving	0	6,223	0	2,3517	0	1,1641
126	0,45 Qk_Tandem_1	LinMoving	0	6,223	0	2,3517	0	1,8553
126	0,9 Qk_Tandem_1	LinMoving	0	6,223	0	2,3517	0	2,5465
126	1,35 Qk_Tandem_1	LinMoving	0	6,223	0	2,3517	0	3,2377
126	1,8 Qk_Tandem_1	LinMoving	0	6,223	0	2,3517	0	3,9289
126	0 Qk_Tandem_1	LinMoving	0	-2,748	0	-18,6474	0	-1,4112
126	0,45 Qk_Tandem_1	LinMoving	0	-2,748	0	-18,6474	0	-3,6572
126	0,9 Qk_Tandem_1	LinMoving	0	-2,748	0	-18,6474	0	-5,9032
126	1,35 Qk_Tandem_1	LinMoving	0	-2,748	0	-18,6474	0	-8,1493
126	1,8 Qk_Tandem_1	LinMoving	0	-2,748	0	-18,6474	0	-10,3953
126	0 Qk_Tandem_2	LinMoving	0	4,848	0	5,0024	0	0,9034
126	0,45 Qk_Tandem_2	LinMoving	0	4,848	0	5,0024	0	1,5209
126	0,9 Qk_Tandem_2	LinMoving	0	4,848	0	5,0024	0	2,1384
126	1,35 Qk_Tandem_2	LinMoving	0	4,848	0	5,0024	0	2,7559
126	1,8 Qk_Tandem_2	LinMoving	0	4,848	0	5,0024	0	3,3734
126	0 Qk_Tandem_2	LinMoving	0	-2,246	0	-10,0995	0	-1,1416
126	0,45 Qk_Tandem_2	LinMoving	0	-2,246	0	-10,0995	0	-2,948

126	0,9 Qk_Tandem_2	LinMoving	0	-2,246	0	-10,0995	0	-4,7543
126	1,35 Qk_Tandem_2	LinMoving	0	-2,246	0	-10,0995	0	-6,5606
126	1,8 Qk_Tandem_2	LinMoving	0	-2,246	0	-10,0995	0	-8,367
126	0 FRENATURA	LinStatic	0	-0,049	1,819E-12	0,7274	0	-0,4954
126	0,45 FRENATURA	LinStatic	0	-0,049	1,819E-12	0,7274	-8,185E-13	-0,4734
126	0,9 FRENATURA	LinStatic	0	-0,049	1,819E-12	0,7274	-1,637E-12	-0,4514
126	1,35 FRENATURA	LinStatic	0	-0,049	1,819E-12	0,7274	-2,456E-12	-0,4293
126	1,8 FRENATURA	LinStatic	0	-0,049	1,819E-12	0,7274	-3,274E-12	-0,4073
126	0 VENTO_TR_SC	LinStatic	0	-0,128	0	-0,4878	1,421E-14	-0,007
126	0,45 VENTO_TR_SC	LinStatic	0	-0,128	0	-0,4878	1,421E-14	0,0503
126	0,9 VENTO_TR_SC	LinStatic	0	-0,128	0	-0,4878	1,421E-14	0,1077
126	1,35 VENTO_TR_SC	LinStatic	0	-0,128	0	-0,4878	1,421E-14	0,1651
126	1,8 VENTO_TR_SC	LinStatic	0	-0,128	0	-0,4878	1,421E-14	0,2225
126	0 VENTO_TR_CA	LinStatic	0	-0,219	1,421E-14	-0,8574	2,842E-14	-0,0123
126	0,45 VENTO_TR_CA	LinStatic	0	-0,219	1,421E-14	-0,8574	2,203E-14	0,0862
126	0,9 VENTO_TR_CA	LinStatic	0	-0,219	1,421E-14	-0,8574	1,563E-14	0,1847
126	1,35 VENTO_TR_CA	LinStatic	0	-0,219	1,421E-14	-0,8574	9,237E-15	0,2831
126	1,8 VENTO_TR_CA	LinStatic	0	-0,219	1,421E-14	-0,8574	2,842E-15	0,3816
126	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
126	0,45 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
126	0,9 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
126	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
126	1,8 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
126	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
126	0,45 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
126	0,9 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
126	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
126	1,8 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
126	0 Qk_Tandem_1_FQ	LinMoving	0	4,366	0	1,5179	0	0,73
126	0,45 Qk_Tandem_1_FQ	LinMoving	0	4,366	0	1,5179	0	1,2451
126	0,9 Qk_Tandem_1_FQ	LinMoving	0	4,366	0	1,5179	0	1,7602
126	1,35 Qk_Tandem_1_FQ	LinMoving	0	4,366	0	1,5179	0	2,2753

126	1,8 Qk_Tandem_1_FQ	LinMoving	0	4,366	0	1,5179	0	2,7904
126	0 Qk_Tandem_1_FQ	LinMoving	0	-1,959	0	-10,5561	0	-0,9837
126	0,45 Qk_Tandem_1_FQ	LinMoving	0	-1,959	0	-10,5561	0	-2,5751
126	0,9 Qk_Tandem_1_FQ	LinMoving	0	-1,959	0	-10,5561	0	-4,1665
126	1,35 Qk_Tandem_1_FQ	LinMoving	0	-1,959	0	-10,5561	0	-5,7579
126	1,8 Qk_Tandem_1_FQ	LinMoving	0	-1,959	0	-10,5561	0	-7,3493
126	0 Qk_Tandem_2_FQ	LinMoving	0	3,45	0	2,8669	0	0,5801
126	0,45 Qk_Tandem_2_FQ	LinMoving	0	3,45	0	2,8669	0	1,0221
126	0,9 Qk_Tandem_2_FQ	LinMoving	0	3,45	0	2,8669	0	1,464
126	1,35 Qk_Tandem_2_FQ	LinMoving	0	3,45	0	2,8669	0	1,9059
126	1,8 Qk_Tandem_2_FQ	LinMoving	0	3,45	0	2,8669	0	2,3479
126	0 Qk_Tandem_2_FQ	LinMoving	0	-1,599	0	-6,2717	0	-0,7989
126	0,45 Qk_Tandem_2_FQ	LinMoving	0	-1,599	0	-6,2717	0	-2,0869
126	0,9 Qk_Tandem_2_FQ	LinMoving	0	-1,599	0	-6,2717	0	-3,3748
126	1,35 Qk_Tandem_2_FQ	LinMoving	0	-1,599	0	-6,2717	0	-4,6628
126	1,8 Qk_Tandem_2_FQ	LinMoving	0	-1,599	0	-6,2717	0	-5,9507
126	0 QK_MOBILI_FQ	LinStatic	0	-0,029	0	0,7604	0	-0,0046
126	0,45 QK_MOBILI_FQ	LinStatic	0	-0,029	0	0,7604	0	0,0083
126	0,9 QK_MOBILI_FQ	LinStatic	0	-0,029	0	0,7604	0	0,0211
126	1,35 QK_MOBILI_FQ	LinStatic	0	-0,029	0	0,7604	0	0,034
126	1,8 QK_MOBILI_FQ	LinStatic	0	-0,029	0	0,7604	0	0,0468
126	0 FRENATURA_2	LinStatic	0	-0,053	0	0,7128	0	-0,4954
126	0,45 FRENATURA_2	LinStatic	0	-0,053	0	0,7128	0	-0,4716
126	0,9 FRENATURA_2	LinStatic	0	-0,053	0	0,7128	0	-0,4478
126	1,35 FRENATURA_2	LinStatic	0	-0,053	0	0,7128	0	-0,4239
126	1,8 FRENATURA_2	LinStatic	0	-0,053	0	0,7128	0	-0,4001
126	0 RITIRO	LinStatic	0	0	0	0	0	0
126	0,45 RITIRO	LinStatic	0	0	0	0	0	0
126	0,9 RITIRO	LinStatic	0	0	0	0	0	0
126	1,35 RITIRO	LinStatic	0	0	0	0	0	0
126	1,8 RITIRO	LinStatic	0	0	0	0	0	0
126	0 TEMPERATURA	LinStatic	0	0	0	0	0	0

126	0,45 TEMPERATURA	LinStatic	0	0	0	0	0	0
126	0,9 TEMPERATURA	LinStatic	0	0	0	0	0	0
126	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
126	1,8 TEMPERATURA	LinStatic	0	0	0	0	0	0
126	0 Distorsioni	LinStatic	0	0	0	0	0	0
126	0,45 Distorsioni	LinStatic	0	0	0	0	0	0
126	0,9 Distorsioni	LinStatic	0	0	0	0	0	0
126	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
126	1,8 Distorsioni	LinStatic	0	0	0	0	0	0
126	0 A_01_SLU_00	Combination	0	-4,341	-2,728E-13	-10,1866	-2,728E-13	-1,0319
126	0,45 A_01_SLU_00	Combination	0	-0,27	-2,728E-13	-10,1866	-1,501E-13	0,0056
126	0,9 A_01_SLU_00	Combination	0	3,8	-2,728E-13	-10,1866	-2,728E-14	-0,7886
126	1,35 A_01_SLU_00	Combination	0	7,87	-2,728E-13	-10,1866	9,55E-14	-3,4143
126	1,8 A_01_SLU_00	Combination	0	11,94	-2,728E-13	-10,1866	2,183E-13	-7,8717
126	0 A_01_SLU_01	Combination	0	0,299	-2,473E-13	-7,7327	-3,07E-13	-0,3418
126	0,45 A_01_SLU_01	Combination	0	6,968	-2,473E-13	-7,7327	-1,957E-13	2,7368
126	0,9 A_01_SLU_01	Combination	0	13,637	-2,473E-13	-7,7327	-8,441E-14	2,8143
126	1,35 A_01_SLU_01	Combination	0	20,306	-2,473E-13	-7,7327	2,686E-14	-0,1093
126	1,8 A_01_SLU_01	Combination	0	26,975	-2,473E-13	-7,7327	1,381E-13	-6,0338
126	0 A_01_SLU_01	Combination	0	-11,812	-2,473E-13	-36,0814	-3,07E-13	-3,8184
126	0,45 A_01_SLU_01	Combination	0	-5,143	-2,473E-13	-36,0814	-1,957E-13	-4,7051
126	0,9 A_01_SLU_01	Combination	0	1,525	-2,473E-13	-36,0814	-8,441E-14	-8,5929
126	1,35 A_01_SLU_01	Combination	0	8,194	-2,473E-13	-36,0814	2,686E-14	-15,4817
126	1,8 A_01_SLU_01	Combination	0	14,863	-2,473E-13	-36,0814	1,381E-13	-25,3715
126	0 A_01_SLU_02	Combination	0	-1,589	2,481E-12	-8,566	-3,07E-13	-1,5553
126	0,45 A_01_SLU_02	Combination	0	5,08	2,481E-12	-8,566	-1,424E-12	1,3785
126	0,9 A_01_SLU_02	Combination	0	11,749	2,481E-12	-8,566	-2,54E-12	1,3112
126	1,35 A_01_SLU_02	Combination	0	18,418	2,481E-12	-8,566	-3,657E-12	-1,7571
126	1,8 A_01_SLU_02	Combination	0	25,087	2,481E-12	-8,566	-4,773E-12	-7,8264
126	0 A_01_SLU_02	Combination	0	-11,076	2,481E-12	-26,677	-3,07E-13	-4,1258
126	0,45 A_01_SLU_02	Combination	0	-4,407	2,481E-12	-26,677	-1,424E-12	-4,3518
126	0,9 A_01_SLU_02	Combination	0	2,262	2,481E-12	-26,677	-2,54E-12	-7,5788

126	1,35 A_01_SLU_02	Combination	0	8,931	2,481E-12	-26,677	-3,657E-12	-13,8069
126	1,8 A_01_SLU_02	Combination	0	15,6	2,481E-12	-26,677	-4,773E-12	-23,0359
126	0 A_01_SLU_03	Combination	0	-1,827	1,589E-12	-9,9586	-2,728E-13	-1,3223
126	0,45 A_01_SLU_03	Combination	0	4,842	1,589E-12	-9,9586	-9,878E-13	1,7186
126	0,9 A_01_SLU_03	Combination	0	11,511	1,589E-12	-9,9586	-1,703E-12	1,7585
126	1,35 A_01_SLU_03	Combination	0	18,18	1,589E-12	-9,9586	-2,418E-12	-1,2026
126	1,8 A_01_SLU_03	Combination	0	24,849	1,589E-12	-9,9586	-3,133E-12	-7,1648
126	0 A_01_SLU_03	Combination	0	-11,314	1,589E-12	-28,0696	-2,728E-13	-3,8928
126	0,45 A_01_SLU_03	Combination	0	-4,645	1,589E-12	-28,0696	-9,878E-13	-4,0117
126	0,9 A_01_SLU_03	Combination	0	2,024	1,589E-12	-28,0696	-1,703E-12	-7,1315
126	1,35 A_01_SLU_03	Combination	0	8,693	1,589E-12	-28,0696	-2,418E-12	-13,2524
126	1,8 A_01_SLU_03	Combination	0	15,362	1,589E-12	-28,0696	-3,133E-12	-22,3744
126	0 A_01_SLU_04	Combination	0	0,693	-2,728E-13	-6,1893	-3,581E-13	-0,3197
126	0,45 A_01_SLU_04	Combination	0	7,362	-2,728E-13	-6,1893	-2,353E-13	2,5816
126	0,9 A_01_SLU_04	Combination	0	14,031	-2,728E-13	-6,1893	-1,126E-13	2,4819
126	1,35 A_01_SLU_04	Combination	0	20,7	-2,728E-13	-6,1893	1,023E-14	-0,6189
126	1,8 A_01_SLU_04	Combination	0	27,369	-2,728E-13	-6,1893	1,33E-13	-6,7207
126	0 A_01_SLU_04	Combination	0	-11,419	-2,728E-13	-34,5381	-3,581E-13	-3,7963
126	0,45 A_01_SLU_04	Combination	0	-4,75	-2,728E-13	-34,5381	-2,353E-13	-4,8603
126	0,9 A_01_SLU_04	Combination	0	1,919	-2,728E-13	-34,5381	-1,126E-13	-8,9253
126	1,35 A_01_SLU_04	Combination	0	8,588	-2,728E-13	-34,5381	1,023E-14	-15,9913
126	1,8 A_01_SLU_04	Combination	0	15,257	-2,728E-13	-34,5381	1,33E-13	-26,0584
126	0 A_01_SLU_05	Combination	0	-4,997	-2,302E-13	-12,7588	-1,876E-13	-1,0688
126	0,45 A_01_SLU_05	Combination	0	-0,927	-2,302E-13	-12,7588	-8,399E-14	0,2641
126	0,9 A_01_SLU_05	Combination	0	3,143	-2,302E-13	-12,7588	1,961E-14	-0,2346
126	1,35 A_01_SLU_05	Combination	0	7,214	-2,302E-13	-12,7588	1,232E-13	-2,565
126	1,8 A_01_SLU_05	Combination	0	11,284	-2,302E-13	-12,7588	2,268E-13	-6,7269
126	0 A_01_SLU_06	Combination	0	1,505	-2,018E-13	-4,8775	-2,615E-13	-0,0477
126	0,45 A_01_SLU_06	Combination	0	7,033	-2,018E-13	-4,8775	-1,707E-13	2,7451
126	0,9 A_01_SLU_06	Combination	0	12,562	-2,018E-13	-4,8775	-7,987E-14	3,05
126	1,35 A_01_SLU_06	Combination	0	18,091	-2,018E-13	-4,8775	1,094E-14	0,8669
126	1,8 A_01_SLU_06	Combination	0	23,619	-2,018E-13	-4,8775	1,017E-13	-3,8041

126	0 A_01_SLU_06	Combination	0	-10,607	-2,018E-13	-33,2263	-2,615E-13	-3,5243
126	0,45 A_01_SLU_06	Combination	0	-5,079	-2,018E-13	-33,2263	-1,707E-13	-4,6968
126	0,9 A_01_SLU_06	Combination	0	0,45	-2,018E-13	-33,2263	-7,987E-14	-8,3572
126	1,35 A_01_SLU_06	Combination	0	5,979	-2,018E-13	-33,2263	1,094E-14	-14,5055
126	1,8 A_01_SLU_06	Combination	0	11,508	-2,018E-13	-33,2263	1,017E-13	-23,1418
126	0 A_01_SLU_07	Combination	0	-0,384	2,527E-12	-5,7108	-2,615E-13	-1,2612
126	0,45 A_01_SLU_07	Combination	0	5,145	2,527E-12	-5,7108	-1,398E-12	1,3869
126	0,9 A_01_SLU_07	Combination	0	10,674	2,527E-12	-5,7108	-2,536E-12	1,547
126	1,35 A_01_SLU_07	Combination	0	16,203	2,527E-12	-5,7108	-3,673E-12	-0,7809
126	1,8 A_01_SLU_07	Combination	0	21,731	2,527E-12	-5,7108	-4,81E-12	-5,5966
126	0 A_01_SLU_07	Combination	0	-9,87	2,527E-12	-23,8218	-2,615E-13	-3,8317
126	0,45 A_01_SLU_07	Combination	0	-4,342	2,527E-12	-23,8218	-1,398E-12	-4,3434
126	0,9 A_01_SLU_07	Combination	0	1,187	2,527E-12	-23,8218	-2,536E-12	-7,3431
126	1,35 A_01_SLU_07	Combination	0	6,716	2,527E-12	-23,8218	-3,673E-12	-12,8307
126	1,8 A_01_SLU_07	Combination	0	12,244	2,527E-12	-23,8218	-4,81E-12	-20,8062
126	0 A_01_SLU_08	Combination	0	-0,622	1,634E-12	-7,1034	-2,274E-13	-1,0282
126	0,45 A_01_SLU_08	Combination	0	4,907	1,634E-12	-7,1034	-9,628E-13	1,727
126	0,9 A_01_SLU_08	Combination	0	10,436	1,634E-12	-7,1034	-1,698E-12	1,9942
126	1,35 A_01_SLU_08	Combination	0	15,965	1,634E-12	-7,1034	-2,434E-12	-0,2264
126	1,8 A_01_SLU_08	Combination	0	21,493	1,634E-12	-7,1034	-3,169E-12	-4,9351
126	0 A_01_SLU_08	Combination	0	-10,109	1,634E-12	-25,2144	-2,274E-13	-3,5987
126	0,45 A_01_SLU_08	Combination	0	-4,58	1,634E-12	-25,2144	-9,628E-13	-4,0033
126	0,9 A_01_SLU_08	Combination	0	0,949	1,634E-12	-25,2144	-1,698E-12	-6,8958
126	1,35 A_01_SLU_08	Combination	0	6,478	1,634E-12	-25,2144	-2,434E-12	-12,2762
126	1,8 A_01_SLU_08	Combination	0	12,006	1,634E-12	-25,2144	-3,169E-12	-20,1446
126	0 A_01_SLU_09	Combination	0	1,898	-2,274E-13	-3,3342	-3,126E-13	-0,0255
126	0,45 A_01_SLU_09	Combination	0	7,427	-2,274E-13	-3,3342	-2,103E-13	2,59
126	0,9 A_01_SLU_09	Combination	0	12,956	-2,274E-13	-3,3342	-1,08E-13	2,7176
126	1,35 A_01_SLU_09	Combination	0	18,485	-2,274E-13	-3,3342	-5,684E-15	0,3573
126	1,8 A_01_SLU_09	Combination	0	24,013	-2,274E-13	-3,3342	9,663E-14	-4,4909
126	0 A_01_SLU_09	Combination	0	-10,213	-2,274E-13	-31,6829	-3,126E-13	-3,5022
126	0,45 A_01_SLU_09	Combination	0	-4,685	-2,274E-13	-31,6829	-2,103E-13	-4,8519

126	0,9 A_01_SLU_09	Combination	0	0,844	-2,274E-13	-31,6829	-1,08E-13	-8,6895
126	1,35 A_01_SLU_09	Combination	0	6,373	-2,274E-13	-31,6829	-5,684E-15	-15,0151
126	1,8 A_01_SLU_09	Combination	0	11,901	-2,274E-13	-31,6829	9,663E-14	-23,8286
126	0 A_01_SLU_10	Combination	0	-3,792	-1,847E-13	-9,9037	-1,421E-13	-0,7746
126	0,45 A_01_SLU_10	Combination	0	-0,862	-1,847E-13	-9,9037	-5,898E-14	0,2725
126	0,9 A_01_SLU_10	Combination	0	2,068	-1,847E-13	-9,9037	2,416E-14	0,0011
126	1,35 A_01_SLU_10	Combination	0	4,998	-1,847E-13	-9,9037	1,073E-13	-1,5888
126	1,8 A_01_SLU_10	Combination	0	7,928	-1,847E-13	-9,9037	1,904E-13	-4,4972
126	0 A_02_SLU_01	Combination	0	-1,557	-2,473E-13	-4,1542	-3,07E-13	-0,6938
126	0,45 A_02_SLU_01	Combination	0	5,112	-2,473E-13	-4,1542	-1,957E-13	2,2853
126	0,9 A_02_SLU_01	Combination	0	11,781	-2,473E-13	-4,1542	-8,441E-14	2,2633
126	1,35 A_02_SLU_01	Combination	0	18,45	-2,473E-13	-4,1542	2,686E-14	-0,7597
126	1,8 A_02_SLU_01	Combination	0	25,119	-2,473E-13	-4,1542	1,381E-13	-6,7838
126	0 A_02_SLU_01	Combination	0	-11,134	-2,473E-13	-24,5417	-3,07E-13	-3,4545
126	0,45 A_02_SLU_01	Combination	0	-4,465	-2,473E-13	-24,5417	-1,957E-13	-3,7476
126	0,9 A_02_SLU_01	Combination	0	2,204	-2,473E-13	-24,5417	-8,441E-14	-7,0418
126	1,35 A_02_SLU_01	Combination	0	8,873	-2,473E-13	-24,5417	2,686E-14	-13,337
126	1,8 A_02_SLU_01	Combination	0	15,542	-2,473E-13	-24,5417	1,381E-13	-22,6333
126	0 A_02_SLU_02	Combination	0	-2,968	-2,473E-13	-6,5646	-3,07E-13	-1,78
126	0,45 A_02_SLU_02	Combination	0	3,701	-2,473E-13	-6,5646	-1,957E-13	1,0467
126	0,9 A_02_SLU_02	Combination	0	10,37	-2,473E-13	-6,5646	-8,441E-14	0,8723
126	1,35 A_02_SLU_02	Combination	0	17,039	-2,473E-13	-6,5646	2,686E-14	-2,3031
126	1,8 A_02_SLU_02	Combination	0	23,708	-2,473E-13	-6,5646	1,381E-13	-8,4795
126	0 A_02_SLU_02	Combination	0	-10,542	-2,473E-13	-20,2725	-3,07E-13	-3,8486
126	0,45 A_02_SLU_02	Combination	0	-3,873	-2,473E-13	-20,2725	-1,957E-13	-3,6167
126	0,9 A_02_SLU_02	Combination	0	2,796	-2,473E-13	-20,2725	-8,441E-14	-6,3859
126	1,35 A_02_SLU_02	Combination	0	9,465	-2,473E-13	-20,2725	2,686E-14	-12,1561
126	1,8 A_02_SLU_02	Combination	0	16,134	-2,473E-13	-20,2725	1,381E-13	-20,9273
126	0 A_02_SLU_03	Combination	0	-3,204	-2,302E-13	-7,9499	-2,728E-13	-1,547
126	0,45 A_02_SLU_03	Combination	0	3,465	-2,302E-13	-7,9499	-1,693E-13	1,3859
126	0,9 A_02_SLU_03	Combination	0	10,134	-2,302E-13	-7,9499	-6,565E-14	1,3178
126	1,35 A_02_SLU_03	Combination	0	16,803	-2,302E-13	-7,9499	3,794E-14	-1,7513

126	1,8 A_02_SLU_03	Combination	0	23,472	-2,302E-13	-7,9499	1,415E-13	-7,8215
126	0 A_02_SLU_03	Combination	0	-10,778	-2,302E-13	-21,6578	-2,728E-13	-3,6157
126	0,45 A_02_SLU_03	Combination	0	-4,109	-2,302E-13	-21,6578	-1,693E-13	-3,2775
126	0,9 A_02_SLU_03	Combination	0	2,56	-2,302E-13	-21,6578	-6,565E-14	-5,9404
126	1,35 A_02_SLU_03	Combination	0	9,229	-2,302E-13	-21,6578	3,794E-14	-11,6044
126	1,8 A_02_SLU_03	Combination	0	15,898	-2,302E-13	-21,6578	1,415E-13	-20,2694
126	0 A_02_SLU_04	Combination	0	-1,163	-2,728E-13	-2,6108	-3,581E-13	-0,6717
126	0,45 A_02_SLU_04	Combination	0	5,506	-2,728E-13	-2,6108	-2,353E-13	2,1302
126	0,9 A_02_SLU_04	Combination	0	12,175	-2,728E-13	-2,6108	-1,126E-13	1,9309
126	1,35 A_02_SLU_04	Combination	0	18,844	-2,728E-13	-2,6108	1,023E-14	-1,2693
126	1,8 A_02_SLU_04	Combination	0	25,513	-2,728E-13	-2,6108	1,33E-13	-7,4706
126	0 A_02_SLU_04	Combination	0	-10,74	-2,728E-13	-22,9984	-3,581E-13	-3,4324
126	0,45 A_02_SLU_04	Combination	0	-4,071	-2,728E-13	-22,9984	-2,353E-13	-3,9028
126	0,9 A_02_SLU_04	Combination	0	2,598	-2,728E-13	-22,9984	-1,126E-13	-7,3742
126	1,35 A_02_SLU_04	Combination	0	9,267	-2,728E-13	-22,9984	1,023E-14	-13,8466
126	1,8 A_02_SLU_04	Combination	0	15,936	-2,728E-13	-22,9984	1,33E-13	-23,3201
126	0 A_02_SLU_05	Combination	0	-4,997	-2,302E-13	-12,7588	-1,876E-13	-1,0688
126	0,45 A_02_SLU_05	Combination	0	-0,927	-2,302E-13	-12,7588	-8,399E-14	0,2641
126	0,9 A_02_SLU_05	Combination	0	3,143	-2,302E-13	-12,7588	1,961E-14	-0,2346
126	1,35 A_02_SLU_05	Combination	0	7,214	-2,302E-13	-12,7588	1,232E-13	-2,565
126	1,8 A_02_SLU_05	Combination	0	11,284	-2,302E-13	-12,7588	2,268E-13	-6,7269
126	0 A_02_SLU_06	Combination	0	-0,352	-2,018E-13	-1,299	-2,615E-13	-0,3997
126	0,45 A_02_SLU_06	Combination	0	5,177	-2,018E-13	-1,299	-1,707E-13	2,2936
126	0,9 A_02_SLU_06	Combination	0	10,706	-2,018E-13	-1,299	-7,987E-14	2,499
126	1,35 A_02_SLU_06	Combination	0	16,234	-2,018E-13	-1,299	1,094E-14	0,2165
126	1,8 A_02_SLU_06	Combination	0	21,763	-2,018E-13	-1,299	1,017E-13	-4,554
126	0 A_02_SLU_06	Combination	0	-9,929	-2,018E-13	-21,6866	-2,615E-13	-3,1604
126	0,45 A_02_SLU_06	Combination	0	-4,4	-2,018E-13	-21,6866	-1,707E-13	-3,7393
126	0,9 A_02_SLU_06	Combination	0	1,129	-2,018E-13	-21,6866	-7,987E-14	-6,8061
126	1,35 A_02_SLU_06	Combination	0	6,657	-2,018E-13	-21,6866	1,094E-14	-12,3608
126	1,8 A_02_SLU_06	Combination	0	12,186	-2,018E-13	-21,6866	1,017E-13	-20,4035
126	0 A_02_SLU_07	Combination	0	-1,763	-2,018E-13	-3,7094	-2,615E-13	-1,4859

126	0,45 A_02_SLU_07	Combination	0	3,766	-2,018E-13	-3,7094	-1,707E-13	1,0551
126	0,9 A_02_SLU_07	Combination	0	9,294	-2,018E-13	-3,7094	-7,987E-14	1,1081
126	1,35 A_02_SLU_07	Combination	0	14,823	-2,018E-13	-3,7094	1,094E-14	-1,3269
126	1,8 A_02_SLU_07	Combination	0	20,352	-2,018E-13	-3,7094	1,017E-13	-6,2497
126	0 A_02_SLU_07	Combination	0	-9,337	-2,018E-13	-17,4173	-2,615E-13	-3,5545
126	0,45 A_02_SLU_07	Combination	0	-3,808	-2,018E-13	-17,4173	-1,707E-13	-3,6084
126	0,9 A_02_SLU_07	Combination	0	1,721	-2,018E-13	-17,4173	-7,987E-14	-6,1502
126	1,35 A_02_SLU_07	Combination	0	7,25	-2,018E-13	-17,4173	1,094E-14	-11,1799
126	1,8 A_02_SLU_07	Combination	0	12,778	-2,018E-13	-17,4173	1,017E-13	-18,6976
126	0 A_02_SLU_08	Combination	0	-1,999	-1,847E-13	-5,0947	-2,274E-13	-1,2529
126	0,45 A_02_SLU_08	Combination	0	3,53	-1,847E-13	-5,0947	-1,442E-13	1,3943
126	0,9 A_02_SLU_08	Combination	0	9,058	-1,847E-13	-5,0947	-6,111E-14	1,5535
126	1,35 A_02_SLU_08	Combination	0	14,587	-1,847E-13	-5,0947	2,203E-14	-0,7751
126	1,8 A_02_SLU_08	Combination	0	20,116	-1,847E-13	-5,0947	1,052E-13	-5,5917
126	0 A_02_SLU_08	Combination	0	-9,573	-1,847E-13	-18,8026	-2,274E-13	-3,3215
126	0,45 A_02_SLU_08	Combination	0	-4,044	-1,847E-13	-18,8026	-1,442E-13	-3,2692
126	0,9 A_02_SLU_08	Combination	0	1,485	-1,847E-13	-18,8026	-6,111E-14	-5,7047
126	1,35 A_02_SLU_08	Combination	0	7,013	-1,847E-13	-18,8026	2,203E-14	-10,6282
126	1,8 A_02_SLU_08	Combination	0	12,542	-1,847E-13	-18,8026	1,052E-13	-18,0396
126	0 A_02_SLU_09	Combination	0	0,042	-2,274E-13	0,2443	-3,126E-13	-0,3775
126	0,45 A_02_SLU_09	Combination	0	5,571	-2,274E-13	0,2443	-2,103E-13	2,1385
126	0,9 A_02_SLU_09	Combination	0	11,1	-2,274E-13	0,2443	-1,08E-13	2,1667
126	1,35 A_02_SLU_09	Combination	0	16,628	-2,274E-13	0,2443	-5,684E-15	-0,2931
126	1,8 A_02_SLU_09	Combination	0	22,157	-2,274E-13	0,2443	9,663E-14	-5,2409
126	0 A_02_SLU_09	Combination	0	-9,535	-2,274E-13	-20,1432	-3,126E-13	-3,1383
126	0,45 A_02_SLU_09	Combination	0	-4,006	-2,274E-13	-20,1432	-2,103E-13	-3,8944
126	0,9 A_02_SLU_09	Combination	0	1,522	-2,274E-13	-20,1432	-1,08E-13	-7,1385
126	1,35 A_02_SLU_09	Combination	0	7,051	-2,274E-13	-20,1432	-5,684E-15	-12,8704
126	1,8 A_02_SLU_09	Combination	0	12,58	-2,274E-13	-20,1432	9,663E-14	-21,0904
126	0 A_02_SLU_10	Combination	0	-3,792	-1,847E-13	-9,9037	-1,421E-13	-0,7746
126	0,45 A_02_SLU_10	Combination	0	-0,862	-1,847E-13	-9,9037	-5,898E-14	0,2725
126	0,9 A_02_SLU_10	Combination	0	2,068	-1,847E-13	-9,9037	2,416E-14	0,0011

126	1,35 A_02_SLU_10	Combination	0	4,998	-1,847E-13	-9,9037	1,073E-13	-1,5888
126	1,8 A_02_SLU_10	Combination	0	7,928	-1,847E-13	-9,9037	1,904E-13	-4,4972
126	0 COMBO_Dead	Combination	0	-3,263	-6,139E-13	-7,2952	-6,139E-13	-0,6729
126	0,45 COMBO_Dead	Combination	0	-0,341	-6,139E-13	-7,2952	-3,376E-13	0,138
126	0,9 COMBO_Dead	Combination	0	2,582	-6,139E-13	-7,2952	-6,139E-14	-0,3663
126	1,35 COMBO_Dead	Combination	0	5,505	-6,139E-13	-7,2952	2,149E-13	-2,1859
126	1,8 COMBO_Dead	Combination	0	8,428	-6,139E-13	-7,2952	4,911E-13	-5,3207
126	0 COMBO_Permanenti	Combination	0	-1,077	3,411E-13	-2,8915	3,411E-13	-0,359
126	0,45 COMBO_Permanenti	Combination	0	0,07	3,411E-13	-2,8915	1,876E-13	-0,1324
126	0,9 COMBO_Permanenti	Combination	0	1,218	3,411E-13	-2,8915	3,411E-14	-0,4222
126	1,35 COMBO_Permanenti	Combination	0	2,365	3,411E-13	-2,8915	-1,194E-13	-1,2284
126	1,8 COMBO_Permanenti	Combination	0	3,513	3,411E-13	-2,8915	-2,728E-13	-2,551
126	0 COMBO1_MOBILI	Combination	0	4,64	2,558E-14	2,4539	-3,411E-14	0,6901
126	0,45 COMBO1_MOBILI	Combination	0	7,239	2,558E-14	2,4539	-4,562E-14	2,7312
126	0,9 COMBO1_MOBILI	Combination	0	9,837	2,558E-14	2,4539	-5,713E-14	3,6029
126	1,35 COMBO1_MOBILI	Combination	0	12,436	2,558E-14	2,4539	-6,864E-14	3,3051
126	1,8 COMBO1_MOBILI	Combination	0	15,035	2,558E-14	2,4539	-8,015E-14	1,8379
126	0 COMBO1_MOBILI	Combination	0	-7,472	2,558E-14	-25,8948	-3,411E-14	-2,7865
126	0,45 COMBO1_MOBILI	Combination	0	-4,873	2,558E-14	-25,8948	-4,562E-14	-4,7107
126	0,9 COMBO1_MOBILI	Combination	0	-2,274	2,558E-14	-25,8948	-5,713E-14	-7,8043
126	1,35 COMBO1_MOBILI	Combination	0	0,324	2,558E-14	-25,8948	-6,864E-14	-12,0673
126	1,8 COMBO1_MOBILI	Combination	0	2,923	2,558E-14	-25,8948	-8,015E-14	-17,4998
126	0 COMBO2_MOBILI	Combination	0	2,784	2,558E-14	6,0324	-3,411E-14	0,3381
126	0,45 COMBO2_MOBILI	Combination	0	5,382	2,558E-14	6,0324	-4,562E-14	2,2797
126	0,9 COMBO2_MOBILI	Combination	0	7,981	2,558E-14	6,0324	-5,713E-14	3,0519
126	1,35 COMBO2_MOBILI	Combination	0	10,58	2,558E-14	6,0324	-6,864E-14	2,6546
126	1,8 COMBO2_MOBILI	Combination	0	13,179	2,558E-14	6,0324	-8,015E-14	1,0879
126	0 COMBO2_MOBILI	Combination	0	-6,793	2,558E-14	-14,3551	-3,411E-14	-2,4226
126	0,45 COMBO2_MOBILI	Combination	0	-4,195	2,558E-14	-14,3551	-4,562E-14	-3,7532
126	0,9 COMBO2_MOBILI	Combination	0	-1,596	2,558E-14	-14,3551	-5,713E-14	-6,2532
126	1,35 COMBO2_MOBILI	Combination	0	1,003	2,558E-14	-14,3551	-6,864E-14	-9,9227
126	1,8 COMBO2_MOBILI	Combination	0	3,602	2,558E-14	-14,3551	-8,015E-14	-14,7616

126	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
126	0,45 COMBO_RITIRO	Combination	0	0	0	0	0	0
126	0,9 COMBO_RITIRO	Combination	0	0	0	0	0	0
126	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
126	1,8 COMBO_RITIRO	Combination	0	0	0	0	0	0
126	0 COMB_RARA	Combination	0	-2,142	-2,274E-13	-6,5684	-2,416E-13	-0,5902
126	0,45 COMB_RARA	Combination	0	1,221	-2,274E-13	-6,5684	-1,393E-13	0,4901
126	0,9 COMB_RARA	Combination	0	4,584	-2,274E-13	-6,5684	-3,695E-14	0,0569
126	1,35 COMB_RARA	Combination	0	7,947	-2,274E-13	-6,5684	6,537E-14	-1,8896
126	1,8 COMB_RARA	Combination	0	11,31	-2,274E-13	-6,5684	1,677E-13	-5,3495
126	0 COMB_RARA	Combination	0	-4,385	-2,274E-13	-11,8182	-2,416E-13	-1,234
126	0,45 COMB_RARA	Combination	0	-1,022	-2,274E-13	-11,8182	-1,393E-13	-0,8881
126	0,9 COMB_RARA	Combination	0	2,341	-2,274E-13	-11,8182	-3,695E-14	-2,0555
126	1,35 COMB_RARA	Combination	0	5,704	-2,274E-13	-11,8182	6,537E-14	-4,7363
126	1,8 COMB_RARA	Combination	0	9,067	-2,274E-13	-11,8182	1,677E-13	-8,9306
127	0 DEAD	LinStatic	0,095	-6,859	-0,205	5,0323	-0,4474	-3,9201
127	0,425 DEAD	LinStatic	0,095	-4,814	-0,205	5,0323	-0,3603	-1,4396
127	0,85 DEAD	LinStatic	0,095	-2,769	-0,205	5,0323	-0,2732	0,1719
127	0,85 DEAD	LinStatic	0,095	-2,769	-0,205	5,0323	-0,2732	0,1719
127	1,35 DEAD	LinStatic	0,095	-0,364	-0,205	5,0323	-0,1708	0,9553
127	1,85 DEAD	LinStatic	0,095	2,042	-0,205	5,0323	-0,0683	0,5358
127	0 PAVIMENTAZIONE	LinStatic	0,061	-2,457	-0,095	1,3392	-0,188	-1,4453
127	0,425 PAVIMENTAZIONE	LinStatic	0,061	-1,734	-0,095	1,3392	-0,1474	-0,5546
127	0,85 PAVIMENTAZIONE	LinStatic	0,061	-1,012	-0,095	1,3392	-0,1068	0,029
127	0,85 PAVIMENTAZIONE	LinStatic	0,061	-1,012	-0,095	1,3392	-0,1068	0,029
127	1,35 PAVIMENTAZIONE	LinStatic	0,061	-0,162	-0,095	1,3392	-0,0591	0,3225
127	1,85 PAVIMENTAZIONE	LinStatic	0,061	0,688	-0,095	1,3392	-0,0114	0,191
127	0 BARRIERA+CORDOLO	LinStatic	0,256	0,202	-0,174	0,3484	-0,3571	0,2516
127	0,425 BARRIERA+CORDOLO	LinStatic	0,256	0,202	-0,174	0,3484	-0,2831	0,1655
127	0,85 BARRIERA+CORDOLO	LinStatic	0,256	0,202	-0,174	0,3484	-0,2091	0,0795
127	0,85 BARRIERA+CORDOLO	LinStatic	0,256	0,202	-0,174	0,3484	-0,2091	0,0795
127	1,35 BARRIERA+CORDOLO	LinStatic	0,256	0,202	-0,174	0,3484	-0,122	-0,0218

127	1,85 BARRIERA+CORDOLO	LinStatic	0,256	0,202	-0,174	0,3484	-0,0349	-0,123
127	0 PARAPETTO	LinStatic	0,279	-0,044	-0,155	0,0672	-0,3799	-0,2223
127	0,425 PARAPETTO	LinStatic	0,279	-0,044	-0,155	0,0672	-0,3139	-0,2037
127	0,85 PARAPETTO	LinStatic	0,279	-0,044	-0,155	0,0672	-0,2479	-0,1851
127	0,85 PARAPETTO	LinStatic	0,279	-0,044	-0,155	0,0672	-0,2479	-0,1851
127	1,35 PARAPETTO	LinStatic	0,279	-0,044	-0,155	0,0672	-0,1703	-0,1632
127	1,85 PARAPETTO	LinStatic	0,279	-0,044	-0,155	0,0672	-0,0927	-0,1413
127	0 QK_MOBILI	LinStatic	0,033	0,08	0,186	1,8269	0,4068	0,1113
127	0,425 QK_MOBILI	LinStatic	0,033	0,08	0,186	1,8269	0,328	0,0773
127	0,85 QK_MOBILI	LinStatic	0,033	0,08	0,186	1,8269	0,2491	0,0434
127	0,85 QK_MOBILI	LinStatic	0,033	0,08	0,186	1,8269	0,2491	0,0434
127	1,35 QK_MOBILI	LinStatic	0,033	0,08	0,186	1,8269	0,1564	0,0034
127	1,85 QK_MOBILI	LinStatic	0,033	0,08	0,186	1,8269	0,0636	-0,0365
127	0 QK_FOLLA	LinStatic	2,236	-0,05	-1,315	0,9124	-3,1508	-1,2397
127	0,425 QK_FOLLA	LinStatic	2,236	-0,05	-1,315	0,9124	-2,592	-1,2184
127	0,85 QK_FOLLA	LinStatic	2,236	-0,05	-1,315	0,9124	-2,0331	-1,197
127	0,85 QK_FOLLA	LinStatic	2,236	-0,05	-1,315	0,9124	-2,0331	-1,197
127	1,35 QK_FOLLA	LinStatic	2,236	-0,05	-1,315	0,9124	-1,3756	-1,1719
127	1,85 QK_FOLLA	LinStatic	2,236	-0,05	-1,315	0,9124	-0,7181	-1,1467
127	0 PERMANENTI	LinStatic	0,596	-2,298	-0,425	1,7547	-0,925	-1,416
127	0,425 PERMANENTI	LinStatic	0,596	-1,576	-0,425	1,7547	-0,7444	-0,5928
127	0,85 PERMANENTI	LinStatic	0,596	-0,853	-0,425	1,7547	-0,5638	-0,0766
127	0,85 PERMANENTI	LinStatic	0,596	-0,853	-0,425	1,7547	-0,5638	-0,0766
127	1,35 PERMANENTI	LinStatic	0,596	-0,003258	-0,425	1,7547	-0,3514	0,1375
127	1,85 PERMANENTI	LinStatic	0,596	0,847	-0,425	1,7547	-0,1389	-0,0734
127	0 Qk_Tandem_1	LinMoving	9,57	1,207	7,19	25,7522	23,9586	5,0403
127	0,425 Qk_Tandem_1	LinMoving	9,57	31,4	7,19	22,8162	22,1512	27,1352
127	0,85 Qk_Tandem_1	LinMoving	9,57	61,593	7,19	19,8801	20,3437	49,2302
127	0,85 Qk_Tandem_1	LinMoving	9,57	61,593	7,19	19,8801	20,3437	49,2302
127	1,35 Qk_Tandem_1	LinMoving	9,57	62,056	7,19	19,9638	19,254	34,0013
127	1,85 Qk_Tandem_1	LinMoving	9,57	62,519	7,19	20,0474	18,1642	18,7725
127	0 Qk_Tandem_1	LinMoving	-51,804	-112,454	-3,796	-32,688	-11,1313	-53,5536

127	0,425 Qk_Tandem_1	LinMoving	-51,804	-87,515	-3,796	-32,7261	-10,7683	-30,2552
127	0,85 Qk_Tandem_1	LinMoving	-51,804	-62,577	-3,796	-32,7642	-10,4054	-6,9567
127	0,85 Qk_Tandem_1	LinMoving	-51,804	-62,577	-3,796	-32,7642	-10,4054	-6,9567
127	1,35 Qk_Tandem_1	LinMoving	-51,804	-38,791	-3,796	-29,8596	-10,6161	-15,3729
127	1,85 Qk_Tandem_1	LinMoving	-51,804	-15,006	-3,796	-26,9551	-10,8269	-23,789
127	0 Qk_Tandem_2	LinMoving	6,624	1,196	7,994	23,4577	19,6891	3,447
127	0,425 Qk_Tandem_2	LinMoving	6,624	20,755	7,994	21,5818	17,7245	17,461
127	0,85 Qk_Tandem_2	LinMoving	6,624	40,315	7,994	19,7059	15,7598	31,475
127	0,85 Qk_Tandem_2	LinMoving	6,624	40,315	7,994	19,7059	15,7598	31,475
127	1,35 Qk_Tandem_2	LinMoving	6,624	40,444	7,994	19,7291	15,0192	22,1741
127	1,85 Qk_Tandem_2	LinMoving	6,624	40,573	7,994	19,7523	14,2786	12,8733
127	0 Qk_Tandem_2	LinMoving	-38,222	-73,801	-2,909	-20,1891	-6,9848	-37,3729
127	0,425 Qk_Tandem_2	LinMoving	-38,222	-58,373	-2,909	-20,1997	-7,1476	-21,7985
127	0,85 Qk_Tandem_2	LinMoving	-38,222	-42,946	-2,909	-20,2103	-7,3104	-6,224
127	0,85 Qk_Tandem_2	LinMoving	-38,222	-42,946	-2,909	-20,2103	-7,3104	-6,224
127	1,35 Qk_Tandem_2	LinMoving	-38,222	-27,161	-2,909	-18,3381	-8,4739	-11,2507
127	1,85 Qk_Tandem_2	LinMoving	-38,222	-11,376	-2,909	-16,466	-9,6373	-16,2774
127	0 FRENATURA	LinStatic	0,187	-0,095	2,366	-0,6257	-0,2393	-0,3094
127	0,425 FRENATURA	LinStatic	0,187	-0,095	2,366	-0,6257	-1,2448	-0,2692
127	0,85 FRENATURA	LinStatic	0,187	-0,095	2,366	-0,6257	-2,2504	-0,229
127	0,85 FRENATURA	LinStatic	0,187	-0,095	2,366	-0,6257	-2,2504	-0,229
127	1,35 FRENATURA	LinStatic	0,187	-0,095	2,366	-0,6257	-3,4334	-0,1816
127	1,85 FRENATURA	LinStatic	0,187	-0,095	2,366	-0,6257	-4,6163	-0,1343
127	0 VENTO_TR_SC	LinStatic	-0,968	-0,336	4,268	-0,6161	8,3235	-1,1983
127	0,425 VENTO_TR_SC	LinStatic	-0,968	-0,336	4,268	-0,6161	6,5094	-1,0554
127	0,85 VENTO_TR_SC	LinStatic	-0,968	-0,336	4,268	-0,6161	4,6953	-0,9125
127	0,85 VENTO_TR_SC	LinStatic	-0,968	-0,336	4,268	-0,6161	4,6953	-0,9125
127	1,35 VENTO_TR_SC	LinStatic	-0,968	-0,336	4,268	-0,6161	2,5611	-0,7444
127	1,85 VENTO_TR_SC	LinStatic	-0,968	-0,336	4,268	-0,6161	0,4269	-0,5763
127	0 VENTO_TR_CA	LinStatic	-1,013	-0,623	5,614	-1,0379	10,7319	-2,1537
127	0,425 VENTO_TR_CA	LinStatic	-1,013	-0,623	5,614	-1,0379	8,3461	-1,8889
127	0,85 VENTO_TR_CA	LinStatic	-1,013	-0,623	5,614	-1,0379	5,9602	-1,624

127	0,85 VENTO_TR_CA	LinStatic	-1,013	-0,623	5,614	-1,0379	5,9602	-1,624
127	1,35 VENTO_TR_CA	LinStatic	-1,013	-0,623	5,614	-1,0379	3,1533	-1,3125
127	1,85 VENTO_TR_CA	LinStatic	-1,013	-0,623	5,614	-1,0379	0,3464	-1,0009
127	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
127	0,425 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
127	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
127	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
127	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
127	1,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
127	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
127	0,425 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
127	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
127	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
127	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
127	1,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
127	0 Qk_Tandem_1_FQ	LinMoving	6,643	0,853	4,937	18,5259	16,4591	3,4384
127	0,425 Qk_Tandem_1_FQ	LinMoving	6,643	22,986	4,937	16,3972	15,2545	19,4194
127	0,85 Qk_Tandem_1_FQ	LinMoving	6,643	45,118	4,937	14,2685	14,0498	35,4004
127	0,85 Qk_Tandem_1_FQ	LinMoving	6,643	45,118	4,937	14,2685	14,0498	35,4004
127	1,35 Qk_Tandem_1_FQ	LinMoving	6,643	45,304	4,937	14,3019	13,3636	24,2284
127	1,85 Qk_Tandem_1_FQ	LinMoving	6,643	45,489	4,937	14,3354	12,6775	13,0563
127	0 Qk_Tandem_1_FQ	LinMoving	-37,318	-81,362	-2,565	-22,2331	-7,5155	-38,6023
127	0,425 Qk_Tandem_1_FQ	LinMoving	-37,318	-63,736	-2,565	-22,2484	-7,3204	-21,7848
127	0,85 Qk_Tandem_1_FQ	LinMoving	-37,318	-46,111	-2,565	-22,2636	-7,1253	-4,9673
127	0,85 Qk_Tandem_1_FQ	LinMoving	-37,318	-46,111	-2,565	-22,2636	-7,1253	-4,9673
127	1,35 Qk_Tandem_1_FQ	LinMoving	-37,318	-28,336	-2,565	-20,143	-7,3274	-11,1732
127	1,85 Qk_Tandem_1_FQ	LinMoving	-37,318	-10,562	-2,565	-18,0224	-7,5296	-17,3792
127	0 Qk_Tandem_2_FQ	LinMoving	4,776	0,833	5,344	15,8694	13,4405	2,3987
127	0,425 Qk_Tandem_2_FQ	LinMoving	4,776	15,361	5,344	14,4828	12,1772	12,7555
127	0,85 Qk_Tandem_2_FQ	LinMoving	4,776	29,889	5,344	13,0962	10,9139	23,1123
127	0,85 Qk_Tandem_2_FQ	LinMoving	4,776	29,889	5,344	13,0962	10,9139	23,1123
127	1,35 Qk_Tandem_2_FQ	LinMoving	4,776	29,94	5,344	13,1055	10,5306	16,1358

127	1,85 Qk_Tandem_2_FQ	LinMoving	4,776	29,992	5,344	13,1148	10,1473	9,1594
127	0 Qk_Tandem_2_FQ	LinMoving	-27,742	-54,258	-2,036	-14,4251	-4,9554	-27,2183
127	0,425 Qk_Tandem_2_FQ	LinMoving	-27,742	-42,987	-2,036	-14,4294	-5,073	-15,8218
127	0,85 Qk_Tandem_2_FQ	LinMoving	-27,742	-31,716	-2,036	-14,4336	-5,1906	-4,4254
127	0,85 Qk_Tandem_2_FQ	LinMoving	-27,742	-31,716	-2,036	-14,4336	-5,1906	-4,4254
127	1,35 Qk_Tandem_2_FQ	LinMoving	-27,742	-19,895	-2,036	-13,0456	-5,9825	-8,2039
127	1,85 Qk_Tandem_2_FQ	LinMoving	-27,742	-8,075	-2,036	-11,6575	-6,7745	-11,9823
127	0 QK_MOBILI_FQ	LinStatic	0,016	0,04	0,093	0,9135	0,2034	0,0556
127	0,425 QK_MOBILI_FQ	LinStatic	0,016	0,04	0,093	0,9135	0,164	0,0387
127	0,85 QK_MOBILI_FQ	LinStatic	0,016	0,04	0,093	0,9135	0,1246	0,0217
127	0,85 QK_MOBILI_FQ	LinStatic	0,016	0,04	0,093	0,9135	0,1246	0,0217
127	1,35 QK_MOBILI_FQ	LinStatic	0,016	0,04	0,093	0,9135	0,0782	0,0017
127	1,85 QK_MOBILI_FQ	LinStatic	0,016	0,04	0,093	0,9135	0,0318	-0,0183
127	0 FRENATURA_2	LinStatic	0,089	-0,117	1,535	-0,6199	3,0586	-0,3511
127	0,425 FRENATURA_2	LinStatic	0,089	-0,117	1,535	-0,6199	2,4061	-0,3012
127	0,85 FRENATURA_2	LinStatic	0,089	-0,117	1,535	-0,6199	1,7537	-0,2514
127	0,85 FRENATURA_2	LinStatic	0,089	-0,117	1,535	-0,6199	1,7537	-0,2514
127	1,35 FRENATURA_2	LinStatic	0,089	-0,117	1,535	-0,6199	0,9862	-0,1928
127	1,85 FRENATURA_2	LinStatic	0,089	-0,117	1,535	-0,6199	0,2186	-0,1341
127	0 RITIRO	LinStatic	0	0	0	0	0	0
127	0,425 RITIRO	LinStatic	0	0	0	0	0	0
127	0,85 RITIRO	LinStatic	0	0	0	0	0	0
127	0,85 RITIRO	LinStatic	0	0	0	0	0	0
127	1,35 RITIRO	LinStatic	0	0	0	0	0	0
127	1,85 RITIRO	LinStatic	0	0	0	0	0	0
127	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
127	0,425 TEMPERATURA	LinStatic	0	0	0	0	0	0
127	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
127	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
127	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
127	1,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
127	0 Distorsioni	LinStatic	0	0	0	0	0	0

127	0,425 Distorsioni	LinStatic	0	0	0	0	0	0
127	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
127	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
127	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
127	1,85 Distorsioni	LinStatic	0	0	0	0	0	0
127	0 A_01_SLU_00	Combination	1,022	-12,707	-0,914	9,4257	-1,9914	-7,4161
127	0,425 A_01_SLU_00	Combination	1,022	-8,863	-0,914	9,4257	-1,603	-2,8326
127	0,85 A_01_SLU_00	Combination	1,022	-5,019	-0,914	9,4257	-1,2145	0,1172
127	0,85 A_01_SLU_00	Combination	1,022	-5,019	-0,914	9,4257	-1,2145	0,1172
127	1,35 A_01_SLU_00	Combination	1,022	-0,496	-0,914	9,4257	-0,7576	1,4958
127	1,85 A_01_SLU_00	Combination	1,022	4,026	-0,914	9,4257	-0,3006	0,6133
127	0 A_01_SLU_01	Combination	15,515	-12,167	17,176	46,158	45,4932	-6,1978
127	0,425 A_01_SLU_01	Combination	15,515	32,438	17,176	42,1944	39,8788	28,6768
127	0,85 A_01_SLU_01	Combination	15,515	77,042	17,176	38,2307	34,2645	61,9177
127	0,85 A_01_SLU_01	Combination	15,515	77,042	17,176	38,2307	34,2645	61,9177
127	1,35 A_01_SLU_01	Combination	15,515	82,19	17,176	38,3436	29,0589	43,282
127	1,85 A_01_SLU_01	Combination	15,515	87,338	17,176	38,4565	23,8533	22,3851
127	0 A_01_SLU_01	Combination	-67,339	-165,609	2,344	-32,7363	-1,8782	-85,2996
127	0,425 A_01_SLU_01	Combination	-67,339	-128,098	2,344	-32,7877	-4,5624	-48,8003
127	0,85 A_01_SLU_01	Combination	-67,339	-90,586	2,344	-32,8391	-7,2467	-13,9347
127	0,85 A_01_SLU_01	Combination	-67,339	-90,586	2,344	-32,8391	-7,2467	-13,9347
127	1,35 A_01_SLU_01	Combination	-67,339	-53,954	2,344	-28,9179	-11,2657	-23,3732
127	1,85 A_01_SLU_01	Combination	-67,339	-17,321	2,344	-24,9968	-15,2847	-35,0729
127	0 A_01_SLU_02	Combination	12,82	-12,713	18,298	37,0097	37,2042	-8,3838
127	0,425 A_01_SLU_02	Combination	12,82	24,33	18,298	33,8166	30,7678	20,7174
127	0,85 A_01_SLU_02	Combination	12,82	61,374	18,298	30,6235	24,3315	48,1848
127	0,85 A_01_SLU_02	Combination	12,82	61,374	18,298	30,6235	24,3315	48,1848
127	1,35 A_01_SLU_02	Combination	12,82	66,174	18,298	30,6737	17,8559	33,448
127	1,85 A_01_SLU_02	Combination	12,82	70,975	18,298	30,7239	11,3803	16,45
127	0 A_01_SLU_02	Combination	-53,122	-136,034	7,045	-24,1289	1,2422	-71,4449
127	0,425 A_01_SLU_02	Combination	-53,122	-105,752	7,045	-24,1517	-3,0945	-41,0889
127	0,85 A_01_SLU_02	Combination	-53,122	-75,47	7,045	-24,1746	-7,4312	-12,3667

127	0,85 A_01_SLU_02	Combination	-53,122	-75,47	7,045	-24,1746	-7,4312	-12,3667
127	1,35 A_01_SLU_02	Combination	-53,122	-44,286	7,045	-20,9937	-13,1807	-19,6544
127	1,85 A_01_SLU_02	Combination	-53,122	-13,102	7,045	-17,8128	-18,9302	-29,2033
127	0 A_01_SLU_03	Combination	11,51	-13,413	23,851	36,0771	50,2022	-10,8135
127	0,425 A_01_SLU_03	Combination	11,51	23,63	23,851	32,884	41,4056	18,5853
127	0,85 A_01_SLU_03	Combination	11,51	60,673	23,851	29,6909	32,6089	46,3504
127	0,85 A_01_SLU_03	Combination	11,51	60,673	23,851	29,6909	32,6089	46,3504
127	1,35 A_01_SLU_03	Combination	11,51	65,474	23,851	29,7411	23,3566	31,9639
127	1,85 A_01_SLU_03	Combination	11,51	70,274	23,851	29,7913	14,1042	15,3161
127	0 A_01_SLU_03	Combination	-54,432	-136,735	12,599	-25,0615	14,2402	-73,8746
127	0,425 A_01_SLU_03	Combination	-54,432	-106,453	12,599	-25,0843	7,5432	-43,221
127	0,85 A_01_SLU_03	Combination	-54,432	-76,17	12,599	-25,1072	0,8462	-14,2011
127	0,85 A_01_SLU_03	Combination	-54,432	-76,17	12,599	-25,1072	0,8462	-14,2011
127	1,35 A_01_SLU_03	Combination	-54,432	-44,986	12,599	-21,9263	-7,6801	-21,1385
127	1,85 A_01_SLU_03	Combination	-54,432	-13,802	12,599	-18,7454	-16,2064	-30,3372
127	0 A_01_SLU_04	Combination	17,34	-11,045	7,071	48,0262	26,1757	-2,3211
127	0,425 A_01_SLU_04	Combination	17,34	33,559	7,071	44,0625	24,8559	32,0768
127	0,85 A_01_SLU_04	Combination	17,34	78,164	7,071	40,0989	23,5361	64,841
127	0,85 A_01_SLU_04	Combination	17,34	78,164	7,071	40,0989	23,5361	64,841
127	1,35 A_01_SLU_04	Combination	17,34	83,312	7,071	40,2118	23,3829	45,6444
127	1,85 A_01_SLU_04	Combination	17,34	88,46	7,071	40,3247	23,2298	24,1867
127	0 A_01_SLU_04	Combination	-65,515	-164,488	-7,761	-30,8681	-21,1956	-81,4229
127	0,425 A_01_SLU_04	Combination	-65,515	-126,976	-7,761	-30,9195	-19,5854	-45,4003
127	0,85 A_01_SLU_04	Combination	-65,515	-89,465	-7,761	-30,9709	-17,9751	-11,0114
127	0,85 A_01_SLU_04	Combination	-65,515	-89,465	-7,761	-30,9709	-17,9751	-11,0114
127	1,35 A_01_SLU_04	Combination	-65,515	-52,832	-7,761	-27,0498	-16,9417	-21,0107
127	1,85 A_01_SLU_04	Combination	-65,515	-16,199	-7,761	-23,1286	-15,9082	-33,2712
127	0 A_01_SLU_05	Combination	-2,018	-14,576	15,927	6,3121	30,2044	-13,8773
127	0,425 A_01_SLU_05	Combination	-2,018	-10,732	15,927	6,3121	23,4353	-8,4992
127	0,85 A_01_SLU_05	Combination	-2,018	-6,888	15,927	6,3121	16,6661	-4,755
127	0,85 A_01_SLU_05	Combination	-2,018	-6,888	15,927	6,3121	16,6661	-4,755
127	1,35 A_01_SLU_05	Combination	-2,018	-2,366	15,927	6,3121	8,7024	-2,4416

127	1,85 A_01_SLU_05	Combination	-2,018	2,157	15,927	6,3121	0,7386	-2,3894
127	0 A_01_SLU_06	Combination	15,184	-8,617	17,46	43,5194	46,1122	-4,1178
127	0,425 A_01_SLU_06	Combination	15,184	34,911	17,46	39,5557	40,3771	29,4771
127	0,85 A_01_SLU_06	Combination	15,184	78,438	17,46	35,592	34,642	61,8958
127	0,85 A_01_SLU_06	Combination	15,184	78,438	17,46	35,592	34,642	61,8958
127	1,35 A_01_SLU_06	Combination	15,184	82,319	17,46	35,7049	29,2943	42,8789
127	1,85 A_01_SLU_06	Combination	15,184	86,2	17,46	35,8178	23,9467	22,2342
127	0 A_01_SLU_06	Combination	-67,67	-162,059	2,628	-35,3749	-1,2591	-83,2196
127	0,425 A_01_SLU_06	Combination	-67,67	-125,625	2,628	-35,4264	-4,0642	-48
127	0,85 A_01_SLU_06	Combination	-67,67	-89,19	2,628	-35,4778	-6,8692	-13,9565
127	0,85 A_01_SLU_06	Combination	-67,67	-89,19	2,628	-35,4778	-6,8692	-13,9565
127	1,35 A_01_SLU_06	Combination	-67,67	-53,825	2,628	-31,5566	-11,0303	-23,7763
127	1,85 A_01_SLU_06	Combination	-67,67	-18,459	2,628	-27,6355	-15,1913	-35,2237
127	0 A_01_SLU_07	Combination	12,489	-9,163	18,582	34,3711	37,8233	-6,3038
127	0,425 A_01_SLU_07	Combination	12,489	26,803	18,582	31,1779	31,2661	21,5176
127	0,85 A_01_SLU_07	Combination	12,489	62,77	18,582	27,9848	24,709	48,1629
127	0,85 A_01_SLU_07	Combination	12,489	62,77	18,582	27,9848	24,709	48,1629
127	1,35 A_01_SLU_07	Combination	12,489	66,303	18,582	28,035	18,0914	33,0449
127	1,85 A_01_SLU_07	Combination	12,489	69,837	18,582	28,0852	11,4737	16,2992
127	0 A_01_SLU_07	Combination	-53,454	-132,485	7,329	-26,7676	1,8612	-69,3649
127	0,425 A_01_SLU_07	Combination	-53,454	-103,279	7,329	-26,7904	-2,5962	-40,2887
127	0,85 A_01_SLU_07	Combination	-53,454	-74,074	7,329	-26,8133	-7,0537	-12,3885
127	0,85 A_01_SLU_07	Combination	-53,454	-74,074	7,329	-26,8133	-7,0537	-12,3885
127	1,35 A_01_SLU_07	Combination	-53,454	-44,157	7,329	-23,6324	-12,9453	-20,0575
127	1,85 A_01_SLU_07	Combination	-53,454	-14,24	7,329	-20,4515	-18,8368	-29,3541
127	0 A_01_SLU_08	Combination	11,179	-9,863	24,135	33,4385	50,8212	-8,7335
127	0,425 A_01_SLU_08	Combination	11,179	26,103	24,135	30,2453	41,9039	19,3856
127	0,85 A_01_SLU_08	Combination	11,179	62,069	24,135	27,0522	32,9865	46,3286
127	0,85 A_01_SLU_08	Combination	11,179	62,069	24,135	27,0522	32,9865	46,3286
127	1,35 A_01_SLU_08	Combination	11,179	65,603	24,135	27,1024	23,592	31,5608
127	1,85 A_01_SLU_08	Combination	11,179	69,136	24,135	27,1526	14,1976	15,1652
127	0 A_01_SLU_08	Combination	-54,763	-133,185	12,883	-27,7002	14,8592	-71,7946

127	0,425 A_01_SLU_08	Combination	-54,763	-103,98	12,883	-27,723	8,0415	-42,4207
127	0,85 A_01_SLU_08	Combination	-54,763	-74,774	12,883	-27,7459	1,2238	-14,2229
127	0,85 A_01_SLU_08	Combination	-54,763	-74,774	12,883	-27,7459	1,2238	-14,2229
127	1,35 A_01_SLU_08	Combination	-54,763	-44,857	12,883	-24,565	-7,4446	-21,5416
127	1,85 A_01_SLU_08	Combination	-54,763	-14,94	12,883	-21,3841	-16,113	-30,4881
127	0 A_01_SLU_09	Combination	17,008	-7,495	7,355	45,3875	26,7947	-0,2411
127	0,425 A_01_SLU_09	Combination	17,008	36,032	7,355	41,4239	25,3542	32,877
127	0,85 A_01_SLU_09	Combination	17,008	79,56	7,355	37,4602	23,9136	64,8191
127	0,85 A_01_SLU_09	Combination	17,008	79,56	7,355	37,4602	23,9136	64,8191
127	1,35 A_01_SLU_09	Combination	17,008	83,441	7,355	37,5731	23,6184	45,2414
127	1,85 A_01_SLU_09	Combination	17,008	87,322	7,355	37,686	23,3231	24,0358
127	0 A_01_SLU_09	Combination	-65,846	-160,938	-7,477	-33,5068	-20,5766	-79,3429
127	0,425 A_01_SLU_09	Combination	-65,846	-124,503	-7,477	-33,5582	-19,0871	-44,6
127	0,85 A_01_SLU_09	Combination	-65,846	-88,069	-7,477	-33,6096	-17,5976	-11,0333
127	0,85 A_01_SLU_09	Combination	-65,846	-88,069	-7,477	-33,6096	-17,5976	-11,0333
127	1,35 A_01_SLU_09	Combination	-65,846	-52,703	-7,477	-29,6884	-16,7062	-21,4138
127	1,85 A_01_SLU_09	Combination	-65,846	-17,337	-7,477	-25,7673	-15,8149	-33,4221
127	0 A_01_SLU_10	Combination	-2,349	-11,027	16,212	3,6734	30,8235	-11,7972
127	0,425 A_01_SLU_10	Combination	-2,349	-8,259	16,212	3,6734	23,9336	-7,699
127	0,85 A_01_SLU_10	Combination	-2,349	-5,492	16,212	3,6734	17,0436	-4,7768
127	0,85 A_01_SLU_10	Combination	-2,349	-5,492	16,212	3,6734	17,0436	-4,7768
127	1,35 A_01_SLU_10	Combination	-2,349	-2,237	16,212	3,6734	8,9378	-2,8447
127	1,85 A_01_SLU_10	Combination	-2,349	1,019	16,212	3,6734	0,832	-2,5403
127	0 A_02_SLU_01	Combination	11,538	-12,182	18,261	43,0604	39,7293	-8,3487
127	0,425 A_02_SLU_01	Combination	11,538	18,068	18,261	40,5279	33,9028	15,6166
127	0,85 A_02_SLU_01	Combination	11,538	48,318	18,261	37,9954	28,0762	37,9482
127	0,85 A_02_SLU_01	Combination	11,538	48,318	18,261	37,9954	28,0762	37,9482
127	1,35 A_02_SLU_01	Combination	11,538	53,014	18,261	38,0268	23,342	27,3153
127	1,85 A_02_SLU_01	Combination	11,538	57,71	18,261	38,0582	18,6077	14,4212
127	0 A_02_SLU_01	Combination	-49,003	-113,427	3,542	-15,8628	3,7196	-63,4557
127	0,425 A_02_SLU_01	Combination	-49,003	-88,756	3,542	-15,877	0,3255	-37,3837
127	0,85 A_02_SLU_01	Combination	-49,003	-64,085	3,542	-15,8913	-3,0685	-12,9455

127	0,85 A_02_SLU_01	Combination	-49,003	-64,085	3,542	-15,8913	-3,0685	-12,9455
127	1,35 A_02_SLU_01	Combination	-49,003	-38,253	3,542	-13,3639	-8,3737	-17,8083
127	1,85 A_02_SLU_01	Combination	-49,003	-12,42	3,542	-10,8366	-13,6788	-24,9323
127	0 A_02_SLU_02	Combination	9,871	-12,776	17,663	33,0336	37,623	-10,0058
127	0,425 A_02_SLU_02	Combination	9,871	12,86	17,663	30,9538	31,6284	10,6735
127	0,85 A_02_SLU_02	Combination	9,871	38,495	17,663	28,8739	25,6338	29,719
127	0,85 A_02_SLU_02	Combination	9,871	38,495	17,663	28,8739	25,6338	29,719
127	1,35 A_02_SLU_02	Combination	9,871	43,095	17,663	28,8878	20,2357	21,2925
127	1,85 A_02_SLU_02	Combination	9,871	47,695	17,663	28,9018	14,8376	10,6048
127	0 A_02_SLU_02	Combination	-38,906	-95,413	6,593	-12,4081	10,0292	-54,4313
127	0,425 A_02_SLU_02	Combination	-38,906	-74,663	6,593	-12,4145	5,7531	-32,1926
127	0,85 A_02_SLU_02	Combination	-38,906	-53,912	6,593	-12,4208	1,4771	-11,5876
127	0,85 A_02_SLU_02	Combination	-38,906	-53,912	6,593	-12,4208	1,4771	-11,5876
127	1,35 A_02_SLU_02	Combination	-38,906	-31,658	6,593	-10,3388	-4,534	-15,2171
127	1,85 A_02_SLU_02	Combination	-38,906	-9,405	6,593	-8,2567	-10,5451	-21,1078
127	0 A_02_SLU_03	Combination	8,61	-13,465	23,632	32,0981	48,972	-12,4147
127	0,425 A_02_SLU_03	Combination	8,61	12,171	23,632	30,0183	40,4406	8,5574
127	0,85 A_02_SLU_03	Combination	8,61	37,806	23,632	27,9384	31,9092	27,8959
127	0,85 A_02_SLU_03	Combination	8,61	37,806	23,632	27,9384	31,9092	27,8959
127	1,35 A_02_SLU_03	Combination	8,61	42,406	23,632	27,9523	23,5266	19,8139
127	1,85 A_02_SLU_03	Combination	8,61	47,006	23,632	27,9663	15,144	9,4708
127	0 A_02_SLU_03	Combination	-40,167	-96,102	12,562	-13,3436	21,3782	-56,8402
127	0,425 A_02_SLU_03	Combination	-40,167	-75,352	12,562	-13,35	14,5653	-34,3086
127	0,85 A_02_SLU_03	Combination	-40,167	-54,601	12,562	-13,3563	7,7524	-13,4108
127	0,85 A_02_SLU_03	Combination	-40,167	-54,601	12,562	-13,3563	7,7524	-13,4108
127	1,35 A_02_SLU_03	Combination	-40,167	-32,347	12,562	-11,2743	-1,2432	-16,6957
127	1,85 A_02_SLU_03	Combination	-40,167	-10,094	12,562	-9,1922	-10,2388	-22,2418
127	0 A_02_SLU_04	Combination	13,362	-11,06	8,156	44,9286	20,4119	-4,472
127	0,425 A_02_SLU_04	Combination	13,362	19,189	8,156	42,3961	18,8799	19,0166
127	0,85 A_02_SLU_04	Combination	13,362	49,439	8,156	39,8636	17,3479	40,8714
127	0,85 A_02_SLU_04	Combination	13,362	49,439	8,156	39,8636	17,3479	40,8714
127	1,35 A_02_SLU_04	Combination	13,362	54,136	8,156	39,895	17,666	29,6778

127	1,85 A_02_SLU_04	Combination	13,362	58,832	8,156	39,9263	17,9842	16,2228
127	0 A_02_SLU_04	Combination	-47,179	-112,305	-6,563	-13,9946	-15,5979	-59,579
127	0,425 A_02_SLU_04	Combination	-47,179	-87,634	-6,563	-14,0089	-14,6974	-33,9837
127	0,85 A_02_SLU_04	Combination	-47,179	-62,963	-6,563	-14,0231	-13,7969	-10,0222
127	0,85 A_02_SLU_04	Combination	-47,179	-62,963	-6,563	-14,0231	-13,7969	-10,0222
127	1,35 A_02_SLU_04	Combination	-47,179	-37,131	-6,563	-11,4958	-14,0496	-15,4458
127	1,85 A_02_SLU_04	Combination	-47,179	-11,299	-6,563	-8,9684	-14,3023	-23,1306
127	0 A_02_SLU_05	Combination	-2,018	-14,576	15,927	6,3121	30,2044	-13,8773
127	0,425 A_02_SLU_05	Combination	-2,018	-10,732	15,927	6,3121	23,4353	-8,4992
127	0,85 A_02_SLU_05	Combination	-2,018	-6,888	15,927	6,3121	16,6661	-4,755
127	0,85 A_02_SLU_05	Combination	-2,018	-6,888	15,927	6,3121	16,6661	-4,755
127	1,35 A_02_SLU_05	Combination	-2,018	-2,366	15,927	6,3121	8,7024	-2,4416
127	1,85 A_02_SLU_05	Combination	-2,018	2,157	15,927	6,3121	0,7386	-2,3894
127	0 A_02_SLU_06	Combination	11,207	-8,632	18,545	40,4218	40,3484	-6,2687
127	0,425 A_02_SLU_06	Combination	11,207	20,541	18,545	37,8893	34,4011	16,4168
127	0,85 A_02_SLU_06	Combination	11,207	49,714	18,545	35,3568	28,4538	37,9263
127	0,85 A_02_SLU_06	Combination	11,207	49,714	18,545	35,3568	28,4538	37,9263
127	1,35 A_02_SLU_06	Combination	11,207	53,143	18,545	35,3881	23,5774	26,9122
127	1,85 A_02_SLU_06	Combination	11,207	56,572	18,545	35,4195	18,7011	14,2704
127	0 A_02_SLU_06	Combination	-49,334	-109,877	3,826	-18,5014	4,3387	-61,3756
127	0,425 A_02_SLU_06	Combination	-49,334	-86,283	3,826	-18,5157	0,8238	-36,5834
127	0,85 A_02_SLU_06	Combination	-49,334	-62,689	3,826	-18,53	-2,691	-12,9673
127	0,85 A_02_SLU_06	Combination	-49,334	-62,689	3,826	-18,53	-2,691	-12,9673
127	1,35 A_02_SLU_06	Combination	-49,334	-38,124	3,826	-16,0026	-8,1382	-18,2113
127	1,85 A_02_SLU_06	Combination	-49,334	-13,558	3,826	-13,4752	-13,5854	-25,0831
127	0 A_02_SLU_07	Combination	9,539	-9,226	17,947	30,395	38,2421	-7,9258
127	0,425 A_02_SLU_07	Combination	9,539	15,333	17,947	28,3151	32,1267	11,4737
127	0,85 A_02_SLU_07	Combination	9,539	39,891	17,947	26,2352	26,0114	29,6971
127	0,85 A_02_SLU_07	Combination	9,539	39,891	17,947	26,2352	26,0114	29,6971
127	1,35 A_02_SLU_07	Combination	9,539	43,224	17,947	26,2492	20,4712	20,8894
127	1,85 A_02_SLU_07	Combination	9,539	46,557	17,947	26,2631	14,931	10,4539
127	0 A_02_SLU_07	Combination	-39,237	-91,863	6,877	-15,0468	10,6482	-52,3513

127	0,425 A_02_SLU_07	Combination	-39,237	-72,19	6,877	-15,0531	6,2514	-31,3923
127	0,85 A_02_SLU_07	Combination	-39,237	-52,516	6,877	-15,0595	1,8546	-11,6095
127	0,85 A_02_SLU_07	Combination	-39,237	-52,516	6,877	-15,0595	1,8546	-11,6095
127	1,35 A_02_SLU_07	Combination	-39,237	-31,529	6,877	-12,9774	-4,2986	-15,6202
127	1,85 A_02_SLU_07	Combination	-39,237	-10,543	6,877	-10,8954	-10,4518	-21,2586
127	0 A_02_SLU_08	Combination	8,279	-9,915	23,916	29,4595	49,5911	-10,3347
127	0,425 A_02_SLU_08	Combination	8,279	14,643	23,916	27,3796	40,9389	9,3577
127	0,85 A_02_SLU_08	Combination	8,279	39,202	23,916	25,2997	32,2867	27,874
127	0,85 A_02_SLU_08	Combination	8,279	39,202	23,916	25,2997	32,2867	27,874
127	1,35 A_02_SLU_08	Combination	8,279	42,535	23,916	25,3137	23,7621	19,4108
127	1,85 A_02_SLU_08	Combination	8,279	45,868	23,916	25,3276	15,2374	9,3199
127	0 A_02_SLU_08	Combination	-40,498	-92,552	12,846	-15,9823	21,9973	-54,7602
127	0,425 A_02_SLU_08	Combination	-40,498	-72,879	12,846	-15,9887	15,0636	-33,5084
127	0,85 A_02_SLU_08	Combination	-40,498	-53,205	12,846	-15,995	8,13	-13,4326
127	0,85 A_02_SLU_08	Combination	-40,498	-53,205	12,846	-15,995	8,13	-13,4326
127	1,35 A_02_SLU_08	Combination	-40,498	-32,218	12,846	-13,913	-1,0077	-17,0987
127	1,85 A_02_SLU_08	Combination	-40,498	-11,232	12,846	-11,8309	-10,1454	-22,3926
127	0 A_02_SLU_09	Combination	13,031	-7,511	8,44	42,2899	21,0309	-2,392
127	0,425 A_02_SLU_09	Combination	13,031	21,662	8,44	39,7574	19,3782	19,8168
127	0,85 A_02_SLU_09	Combination	13,031	50,835	8,44	37,2249	17,7254	40,8496
127	0,85 A_02_SLU_09	Combination	13,031	50,835	8,44	37,2249	17,7254	40,8496
127	1,35 A_02_SLU_09	Combination	13,031	54,265	8,44	37,2563	17,9015	29,2747
127	1,85 A_02_SLU_09	Combination	13,031	57,694	8,44	37,2877	18,0775	16,072
127	0 A_02_SLU_09	Combination	-47,51	-108,756	-6,279	-16,6333	-14,9788	-57,4989
127	0,425 A_02_SLU_09	Combination	-47,51	-85,161	-6,279	-16,6475	-14,1991	-33,1835
127	0,85 A_02_SLU_09	Combination	-47,51	-61,567	-6,279	-16,6618	-13,4194	-10,044
127	0,85 A_02_SLU_09	Combination	-47,51	-61,567	-6,279	-16,6618	-13,4194	-10,044
127	1,35 A_02_SLU_09	Combination	-47,51	-37,002	-6,279	-14,1344	-13,8142	-15,8489
127	1,85 A_02_SLU_09	Combination	-47,51	-12,437	-6,279	-11,6071	-14,209	-23,2815
127	0 A_02_SLU_10	Combination	-2,349	-11,027	16,212	3,6734	30,8235	-11,7972
127	0,425 A_02_SLU_10	Combination	-2,349	-8,259	16,212	3,6734	23,9336	-7,699
127	0,85 A_02_SLU_10	Combination	-2,349	-5,492	16,212	3,6734	17,0436	-4,7768

127	0,85 A_02_SLU_10	Combination	-2,349	-5,492	16,212	3,6734	17,0436	-4,7768
127	1,35 A_02_SLU_10	Combination	-2,349	-2,237	16,212	3,6734	8,9378	-2,8447
127	1,85 A_02_SLU_10	Combination	-2,349	1,019	16,212	3,6734	0,832	-2,5403
127	0 COMBO_Dead	Combination	0,128	-9,259	-0,277	6,7936	-0,6039	-5,2921
127	0,425 COMBO_Dead	Combination	0,128	-6,499	-0,277	6,7936	-0,4864	-1,9434
127	0,85 COMBO_Dead	Combination	0,128	-3,739	-0,277	6,7936	-0,3688	0,2321
127	0,85 COMBO_Dead	Combination	0,128	-3,739	-0,277	6,7936	-0,3688	0,2321
127	1,35 COMBO_Dead	Combination	0,128	-0,491	-0,277	6,7936	-0,2305	1,2896
127	1,85 COMBO_Dead	Combination	0,128	2,756	-0,277	6,7936	-0,0922	0,7233
127	0 COMBO_Permanenti	Combination	0,894	-3,447	-0,637	2,6321	-1,3875	-2,124
127	0,425 COMBO_Permanenti	Combination	0,894	-2,364	-0,637	2,6321	-1,1166	-0,8892
127	0,85 COMBO_Permanenti	Combination	0,894	-1,28	-0,637	2,6321	-0,8457	-0,1149
127	0,85 COMBO_Permanenti	Combination	0,894	-1,28	-0,637	2,6321	-0,8457	-0,1149
127	1,35 COMBO_Permanenti	Combination	0,894	-0,004887	-0,637	2,6321	-0,527	0,2063
127	1,85 COMBO_Permanenti	Combination	0,894	1,27	-0,637	2,6321	-0,2084	-0,1101
127	0 COMBO1_MOBILI	Combination	14,493	0,54	18,089	36,7323	47,4845	1,2183
127	0,425 COMBO1_MOBILI	Combination	14,493	41,3	18,089	32,7687	41,4818	31,5094
127	0,85 COMBO1_MOBILI	Combination	14,493	82,061	18,089	28,805	35,479	61,8005
127	0,85 COMBO1_MOBILI	Combination	14,493	82,061	18,089	28,805	35,479	61,8005
127	1,35 COMBO1_MOBILI	Combination	14,493	82,686	18,089	28,9179	29,8165	41,7861
127	1,85 COMBO1_MOBILI	Combination	14,493	83,312	18,089	29,0308	24,1539	21,7718
127	0 COMBO1_MOBILI	Combination	-68,361	-152,902	3,258	-42,162	0,1132	-77,8835
127	0,425 COMBO1_MOBILI	Combination	-68,361	-119,235	3,258	-42,2134	-2,9595	-45,9677
127	0,85 COMBO1_MOBILI	Combination	-68,361	-85,568	3,258	-42,2648	-6,0322	-14,0519
127	0,85 COMBO1_MOBILI	Combination	-68,361	-85,568	3,258	-42,2648	-6,0322	-14,0519
127	1,35 COMBO1_MOBILI	Combination	-68,361	-53,458	3,258	-38,3437	-10,5082	-24,869
127	1,85 COMBO1_MOBILI	Combination	-68,361	-21,347	3,258	-34,4225	-14,9841	-35,6862
127	0 COMBO2_MOBILI	Combination	10,516	0,525	19,175	33,6347	41,7207	-0,9326
127	0,425 COMBO2_MOBILI	Combination	10,516	26,931	19,175	31,1022	35,5058	18,4492
127	0,85 COMBO2_MOBILI	Combination	10,516	53,336	19,175	28,5697	29,2908	37,831
127	0,85 COMBO2_MOBILI	Combination	10,516	53,336	19,175	28,5697	29,2908	37,831
127	1,35 COMBO2_MOBILI	Combination	10,516	53,51	19,175	28,6011	24,0995	25,8194

127	1,85 COMBO2_MOBILI	Combination	10,516	53,684	19,175	28,6325	18,9083	13,8079
127	0 COMBO2_MOBILI	Combination	-50,025	-100,72	4,456	-25,2885	5,711	-56,0395
127	0,425 COMBO2_MOBILI	Combination	-50,025	-79,893	4,456	-25,3027	1,9285	-34,5511
127	0,85 COMBO2_MOBILI	Combination	-50,025	-59,066	4,456	-25,317	-1,854	-13,0626
127	0,85 COMBO2_MOBILI	Combination	-50,025	-59,066	4,456	-25,317	-1,854	-13,0626
127	1,35 COMBO2_MOBILI	Combination	-50,025	-37,756	4,456	-22,7897	-7,6161	-19,3041
127	1,85 COMBO2_MOBILI	Combination	-50,025	-16,447	4,456	-20,2623	-13,3782	-25,5456
127	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
127	0,425 COMBO_RITIRO	Combination	0	0	0	0	0	0
127	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
127	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
127	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
127	1,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
127	0 COMB_RARA	Combination	3,651	-8,848	0,885	13,9099	3,9313	-4,3581
127	0,425 COMB_RARA	Combination	3,651	1,467	0,885	13,1759	3,8671	4,4662
127	0,85 COMB_RARA	Combination	3,651	11,783	0,885	12,4419	3,8029	12,1144
127	0,85 COMB_RARA	Combination	3,651	11,783	0,885	12,4419	3,8029	12,1144
127	1,35 COMB_RARA	Combination	3,651	15,154	0,885	12,4628	3,9866	9,301
127	1,85 COMB_RARA	Combination	3,651	18,526	0,885	12,4837	4,1702	4,8597
127	0 COMB_RARA	Combination	-11,693	-37,263	-1,861	-0,7001	-4,8411	-19,0066
127	0,425 COMB_RARA	Combination	-11,693	-28,261	-1,861	-0,7096	-4,3627	-9,8814
127	0,85 COMB_RARA	Combination	-11,693	-19,259	-1,861	-0,7192	-3,8843	-1,9323
127	0,85 COMB_RARA	Combination	-11,693	-19,259	-1,861	-0,7192	-3,8843	-1,9323
127	1,35 COMB_RARA	Combination	-11,693	-10,058	-1,861	0,007	-3,481	-3,0426
127	1,85 COMB_RARA	Combination	-11,693	-0,856	-1,861	0,7331	-3,0776	-5,7806
128	0 DEAD	LinStatic	0,095	-3,316	-0,205	-4,4746	-0,0683	0,3149
128	0,5 DEAD	LinStatic	0,095	-0,91	-0,205	-4,4746	0,0341	1,3713
128	1 DEAD	LinStatic	0,095	1,496	-0,205	-4,4746	0,1366	1,2249
128	1 DEAD	LinStatic	0,095	1,496	-0,205	-4,4746	0,1366	1,2249
128	1,5 DEAD	LinStatic	0,095	3,901	-0,205	-4,4746	0,239	-0,1243
128	2 DEAD	LinStatic	0,095	6,307	-0,205	-4,4746	0,3415	-2,6762
128	2 DEAD	LinStatic	0,095	6,307	-0,205	-4,4746	0,3415	-2,6762

128	2,15 DEAD	LinStatic	0,095	7,028	-0,205	-4,4746	0,3722	-3,6763
128	0 PAVIMENTAZIONE	LinStatic	0,061	-1,166	-0,095	-1,2184	-0,0114	0,1135
128	0,5 PAVIMENTAZIONE	LinStatic	0,061	-0,316	-0,095	-1,2184	0,0364	0,484
128	1 PAVIMENTAZIONE	LinStatic	0,061	0,534	-0,095	-1,2184	0,0841	0,4294
128	1 PAVIMENTAZIONE	LinStatic	0,061	0,534	-0,095	-1,2184	0,0841	0,4294
128	1,5 PAVIMENTAZIONE	LinStatic	0,061	1,384	-0,095	-1,2184	0,1319	-0,0502
128	2 PAVIMENTAZIONE	LinStatic	0,061	2,234	-0,095	-1,2184	0,1796	-0,9548
128	2 PAVIMENTAZIONE	LinStatic	0,061	2,234	-0,095	-1,2184	0,1796	-0,9548
128	2,15 PAVIMENTAZIONE	LinStatic	0,061	2,489	-0,095	-1,2184	0,1939	-1,309
128	0 BARRIERA+CORDOLO	LinStatic	0,256	0,206	-0,174	-0,3909	-0,0349	-0,1323
128	0,5 BARRIERA+CORDOLO	LinStatic	0,256	0,206	-0,174	-0,3909	0,0522	-0,2352
128	1 BARRIERA+CORDOLO	LinStatic	0,256	0,206	-0,174	-0,3909	0,1393	-0,3381
128	1 BARRIERA+CORDOLO	LinStatic	0,256	0,206	-0,174	-0,3909	0,1393	-0,3381
128	1,5 BARRIERA+CORDOLO	LinStatic	0,256	0,206	-0,174	-0,3909	0,2264	-0,441
128	2 BARRIERA+CORDOLO	LinStatic	0,256	0,206	-0,174	-0,3909	0,3135	-0,5439
128	2 BARRIERA+CORDOLO	LinStatic	0,256	0,206	-0,174	-0,3909	0,3135	-0,5439
128	2,15 BARRIERA+CORDOLO	LinStatic	0,256	0,206	-0,174	-0,3909	0,3396	-0,5748
128	0 PARAPETTO	LinStatic	0,279	-0,016	-0,155	-0,0909	-0,0927	-0,1409
128	0,5 PARAPETTO	LinStatic	0,279	-0,016	-0,155	-0,0909	-0,0151	-0,133
128	1 PARAPETTO	LinStatic	0,279	-0,016	-0,155	-0,0909	0,0625	-0,1252
128	1 PARAPETTO	LinStatic	0,279	-0,016	-0,155	-0,0909	0,0625	-0,1252
128	1,5 PARAPETTO	LinStatic	0,279	-0,016	-0,155	-0,0909	0,1402	-0,1174
128	2 PARAPETTO	LinStatic	0,279	-0,016	-0,155	-0,0909	0,2178	-0,1096
128	2 PARAPETTO	LinStatic	0,279	-0,016	-0,155	-0,0909	0,2178	-0,1096
128	2,15 PARAPETTO	LinStatic	0,279	-0,016	-0,155	-0,0909	0,2411	-0,1073
128	0 QK_MOBILI	LinStatic	0,033	0,103	0,186	1,5782	0,0636	-0,0397
128	0,5 QK_MOBILI	LinStatic	0,033	0,103	0,186	1,5782	-0,0291	-0,0912
128	1 QK_MOBILI	LinStatic	0,033	0,103	0,186	1,5782	-0,1219	-0,1426
128	1 QK_MOBILI	LinStatic	0,033	0,103	0,186	1,5782	-0,1219	-0,1426
128	1,5 QK_MOBILI	LinStatic	0,033	0,103	0,186	1,5782	-0,2147	-0,1941
128	2 QK_MOBILI	LinStatic	0,033	0,103	0,186	1,5782	-0,3074	-0,2456
128	2 QK_MOBILI	LinStatic	0,033	0,103	0,186	1,5782	-0,3074	-0,2456

128	2,15 QK_MOBILI	LinStatic	0,033	0,103	0,186	1,5782	-0,3352	-0,261
128	0 QK_FOLLA	LinStatic	2,236	0,147	-1,315	-1,123	-0,7181	-1,155
128	0,5 QK_FOLLA	LinStatic	2,236	0,147	-1,315	-1,123	-0,0607	-1,2287
128	1 QK_FOLLA	LinStatic	2,236	0,147	-1,315	-1,123	0,5968	-1,3023
128	1 QK_FOLLA	LinStatic	2,236	0,147	-1,315	-1,123	0,5968	-1,3023
128	1,5 QK_FOLLA	LinStatic	2,236	0,147	-1,315	-1,123	1,2543	-1,376
128	2 QK_FOLLA	LinStatic	2,236	0,147	-1,315	-1,123	1,9118	-1,4497
128	2 QK_FOLLA	LinStatic	2,236	0,147	-1,315	-1,123	1,9118	-1,4497
128	2,15 QK_FOLLA	LinStatic	2,236	0,147	-1,315	-1,123	2,109	-1,4718
128	0 PERMANENTI	LinStatic	0,596	-0,976	-0,425	-1,7001	-0,1389	-0,1596
128	0,5 PERMANENTI	LinStatic	0,596	-0,126	-0,425	-1,7001	0,0735	0,1157
128	1 PERMANENTI	LinStatic	0,596	0,724	-0,425	-1,7001	0,286	-0,034
128	1 PERMANENTI	LinStatic	0,596	0,724	-0,425	-1,7001	0,286	-0,034
128	1,5 PERMANENTI	LinStatic	0,596	1,574	-0,425	-1,7001	0,4984	-0,6087
128	2 PERMANENTI	LinStatic	0,596	2,424	-0,425	-1,7001	0,7109	-1,6083
128	2 PERMANENTI	LinStatic	0,596	2,424	-0,425	-1,7001	0,7109	-1,6083
128	2,15 PERMANENTI	LinStatic	0,596	2,679	-0,425	-1,7001	0,7746	-1,9911
128	0 Qk_Tandem_1	LinMoving	9,57	11,515	7,19	19,8947	18,1642	18,8316
128	0,5 Qk_Tandem_1	LinMoving	9,57	51,596	7,19	20,6645	17,3442	40,6855
128	1 Qk_Tandem_1	LinMoving	9,57	91,678	7,19	21,4343	16,5241	62,5394
128	1 Qk_Tandem_1	LinMoving	9,57	91,678	7,19	21,4343	16,5241	62,5394
128	1,5 Qk_Tandem_1	LinMoving	9,57	141,76	7,19	30,0218	15,9324	38,3415
128	2 Qk_Tandem_1	LinMoving	9,57	191,843	7,19	38,6093	15,3408	14,1436
128	2 Qk_Tandem_1	LinMoving	9,57	191,843	7,19	38,6093	15,3408	14,1436
128	2,15 Qk_Tandem_1	LinMoving	9,57	192,202	7,19	38,7386	15,3737	10,4938
128	0 Qk_Tandem_1	LinMoving	-51,804	-82,648	-3,796	-33,8451	-10,8269	-29,7516
128	0,5 Qk_Tandem_1	LinMoving	-51,804	-61,217	-3,796	-34,8548	-11,743	-17,3819
128	1 Qk_Tandem_1	LinMoving	-51,804	-39,786	-3,796	-35,8646	-12,6591	-5,0122
128	1 Qk_Tandem_1	LinMoving	-51,804	-39,786	-3,796	-35,8646	-12,6591	-5,0122
128	1,5 Qk_Tandem_1	LinMoving	-51,804	-22,06	-3,796	-44,2633	-14,422	-22,8408
128	2 Qk_Tandem_1	LinMoving	-51,804	-4,333	-3,796	-52,6621	-16,185	-40,6694
128	2 Qk_Tandem_1	LinMoving	-51,804	-4,333	-3,796	-52,6621	-16,185	-40,6694

128	2,15 Qk_Tandem_1	LinMoving	-51,804	-2,99	-3,796	-52,6524	-16,896	-63,4458
128	0 Qk_Tandem_2	LinMoving	6,624	7,868	7,994	17,6624	14,2786	13,0697
128	0,5 Qk_Tandem_2	LinMoving	6,624	33,73	7,994	18,199	14,0557	28,7696
128	1 Qk_Tandem_2	LinMoving	6,624	59,592	7,994	18,7355	13,8329	44,4695
128	1 Qk_Tandem_2	LinMoving	6,624	59,592	7,994	18,7355	13,8329	44,4695
128	1,5 Qk_Tandem_2	LinMoving	6,624	136,565	7,994	31,583	13,7135	31,3071
128	2 Qk_Tandem_2	LinMoving	6,624	213,537	7,994	44,4305	13,5941	18,1447
128	2 Qk_Tandem_2	LinMoving	6,624	213,537	7,994	44,4305	13,5941	18,1447
128	2,15 Qk_Tandem_2	LinMoving	6,624	214,832	7,994	44,8961	13,6901	12,2954
128	0 Qk_Tandem_2	LinMoving	-38,222	-57,602	-2,909	-20,9416	-9,6373	-20,8218
128	0,5 Qk_Tandem_2	LinMoving	-38,222	-44,224	-2,909	-21,5415	-11,9751	-12,7684
128	1 Qk_Tandem_2	LinMoving	-38,222	-30,845	-2,909	-22,1413	-14,3128	-4,7151
128	1 Qk_Tandem_2	LinMoving	-38,222	-30,845	-2,909	-22,1413	-14,3128	-4,7151
128	1,5 Qk_Tandem_2	LinMoving	-38,222	-18,422	-2,909	-35,1497	-17,169	-16,4013
128	2 Qk_Tandem_2	LinMoving	-38,222	-5,999	-2,909	-48,158	-20,0252	-28,0875
128	2 Qk_Tandem_2	LinMoving	-38,222	-5,999	-2,909	-48,158	-20,0252	-28,0875
128	2,15 Qk_Tandem_2	LinMoving	-38,222	-3,983	-2,909	-48,1233	-20,998	-51,0108
128	0 FRENATURA	LinStatic	0,187	-0,068	-5,354	0,5553	-4,6163	-0,1314
128	0,5 FRENATURA	LinStatic	0,187	-0,068	-5,354	0,5553	-1,9393	-0,0977
128	1 FRENATURA	LinStatic	0,187	-0,068	-5,354	0,5553	0,7377	-0,0639
128	1 FRENATURA	LinStatic	0,187	-0,068	-5,354	0,5553	0,7377	-0,0639
128	1,5 FRENATURA	LinStatic	0,187	-0,068	-5,354	0,5553	3,4147	-0,0301
128	2 FRENATURA	LinStatic	0,187	-0,068	-5,354	0,5553	6,0917	0,0037
128	2 FRENATURA	LinStatic	0,187	-0,068	-5,354	0,5553	6,0917	0,0037
128	2,15 FRENATURA	LinStatic	0,187	-0,068	-5,354	0,5553	6,8948	0,0138
128	0 VENTO_TR_SC	LinStatic	-0,968	-0,191	4,268	-0,7908	0,4269	-0,565
128	0,5 VENTO_TR_SC	LinStatic	-0,968	-0,191	4,268	-0,7908	-1,7073	-0,4693
128	1 VENTO_TR_SC	LinStatic	-0,968	-0,191	4,268	-0,7908	-3,8415	-0,3736
128	1 VENTO_TR_SC	LinStatic	-0,968	-0,191	4,268	-0,7908	-3,8415	-0,3736
128	1,5 VENTO_TR_SC	LinStatic	-0,968	-0,191	4,268	-0,7908	-5,9757	-0,2778
128	2 VENTO_TR_SC	LinStatic	-0,968	-0,191	4,268	-0,7908	-8,1099	-0,1821
128	2 VENTO_TR_SC	LinStatic	-0,968	-0,191	4,268	-0,7908	-8,1099	-0,1821

128	2,15 VENTO_TR_SC	LinStatic	-0,968	-0,191	4,268	-0,7908	-8,7501	-0,1534
128	0 VENTO_TR_CA	LinStatic	-1,013	-0,38	5,614	-1,3641	0,3464	-0,9795
128	0,5 VENTO_TR_CA	LinStatic	-1,013	-0,38	5,614	-1,3641	-2,4605	-0,7896
128	1 VENTO_TR_CA	LinStatic	-1,013	-0,38	5,614	-1,3641	-5,2674	-0,5998
128	1 VENTO_TR_CA	LinStatic	-1,013	-0,38	5,614	-1,3641	-5,2674	-0,5998
128	1,5 VENTO_TR_CA	LinStatic	-1,013	-0,38	5,614	-1,3641	-8,0743	-0,4099
128	2 VENTO_TR_CA	LinStatic	-1,013	-0,38	5,614	-1,3641	-10,8812	-0,22
128	2 VENTO_TR_CA	LinStatic	-1,013	-0,38	5,614	-1,3641	-10,8812	-0,22
128	2,15 VENTO_TR_CA	LinStatic	-1,013	-0,38	5,614	-1,3641	-11,7233	-0,1631
128	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
128	0,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
128	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
128	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
128	1,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
128	2 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
128	2 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
128	2,15 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
128	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
128	0,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
128	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
128	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
128	1,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
128	2 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
128	2 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
128	2,15 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
128	0 Qk_Tandem_1_FQ	LinMoving	6,643	8,129	4,937	14,392	12,6775	13,1091
128	0,5 Qk_Tandem_1_FQ	LinMoving	6,643	37,417	4,937	14,9904	12,1065	29,016
128	1 Qk_Tandem_1_FQ	LinMoving	6,643	66,705	4,937	15,5888	11,5354	44,9228
128	1 Qk_Tandem_1_FQ	LinMoving	6,643	66,705	4,937	15,5888	11,5354	44,9228
128	1,5 Qk_Tandem_1_FQ	LinMoving	6,643	103,652	4,937	21,9649	11,0562	27,3987
128	2 Qk_Tandem_1_FQ	LinMoving	6,643	140,598	4,937	28,3411	10,5769	9,8745
128	2 Qk_Tandem_1_FQ	LinMoving	6,643	140,598	4,937	28,3411	10,5769	9,8745

128	2,15 Qk_Tandem_1_FQ	LinMoving	6,643	140,742	4,937	28,3928	10,5817	7,1994
128	0 Qk_Tandem_1_FQ	LinMoving	-37,318	-60,072	-2,565	-22,0102	-7,5296	-21,7329
128	0,5 Qk_Tandem_1_FQ	LinMoving	-37,318	-44,817	-2,565	-22,7015	-8,1745	-12,6722
128	1 Qk_Tandem_1_FQ	LinMoving	-37,318	-29,562	-2,565	-23,3929	-8,8195	-3,6116
128	1 Qk_Tandem_1_FQ	LinMoving	-37,318	-29,562	-2,565	-23,3929	-8,8195	-3,6116
128	1,5 Qk_Tandem_1_FQ	LinMoving	-37,318	-16,319	-2,565	-29,692	-10,0192	-16,4896
128	2 Qk_Tandem_1_FQ	LinMoving	-37,318	-3,075	-2,565	-35,9911	-11,2188	-29,3675
128	2 Qk_Tandem_1_FQ	LinMoving	-37,318	-3,075	-2,565	-35,9911	-11,2188	-29,3675
128	2,15 Qk_Tandem_1_FQ	LinMoving	-37,318	-2,068	-2,565	-35,9872	-11,7061	-46,0254
128	0 Qk_Tandem_2_FQ	LinMoving	4,776	5,693	5,344	12,2108	10,1473	9,3008
128	0,5 Qk_Tandem_2_FQ	LinMoving	4,776	24,875	5,344	12,619	9,9818	20,7738
128	1 Qk_Tandem_2_FQ	LinMoving	4,776	44,057	5,344	13,0273	9,8164	32,2467
128	1 Qk_Tandem_2_FQ	LinMoving	4,776	44,057	5,344	13,0273	9,8164	32,2467
128	1,5 Qk_Tandem_2_FQ	LinMoving	4,776	100,216	5,344	22,578	9,6925	22,366
128	2 Qk_Tandem_2_FQ	LinMoving	4,776	156,375	5,344	32,1287	9,5687	12,4853
128	2 Qk_Tandem_2_FQ	LinMoving	4,776	156,375	5,344	32,1287	9,5687	12,4853
128	2,15 Qk_Tandem_2_FQ	LinMoving	4,776	156,893	5,344	32,315	9,6272	8,3222
128	0 Qk_Tandem_2_FQ	LinMoving	-27,742	-42,285	-2,036	-14,5113	-6,7745	-15,3418
128	0,5 Qk_Tandem_2_FQ	LinMoving	-27,742	-32,479	-2,036	-14,9429	-8,2772	-9,3532
128	1 Qk_Tandem_2_FQ	LinMoving	-27,742	-22,672	-2,036	-15,3745	-9,7799	-3,3647
128	1 Qk_Tandem_2_FQ	LinMoving	-27,742	-22,672	-2,036	-15,3745	-9,7799	-3,3647
128	1,5 Qk_Tandem_2_FQ	LinMoving	-27,742	-13,431	-2,036	-24,9872	-11,6352	-11,9686
128	2 Qk_Tandem_2_FQ	LinMoving	-27,742	-4,189	-2,036	-34,5999	-13,4905	-20,5726
128	2 Qk_Tandem_2_FQ	LinMoving	-27,742	-4,189	-2,036	-34,5999	-13,4905	-20,5726
128	2,15 Qk_Tandem_2_FQ	LinMoving	-27,742	-2,678	-2,036	-34,5861	-14,1308	-37,3966
128	0 QK_MOBILI_FQ	LinStatic	0,016	0,051	0,093	0,7891	0,0318	-0,0198
128	0,5 QK_MOBILI_FQ	LinStatic	0,016	0,051	0,093	0,7891	-0,0146	-0,0456
128	1 QK_MOBILI_FQ	LinStatic	0,016	0,051	0,093	0,7891	-0,061	-0,0713
128	1 QK_MOBILI_FQ	LinStatic	0,016	0,051	0,093	0,7891	-0,061	-0,0713
128	1,5 QK_MOBILI_FQ	LinStatic	0,016	0,051	0,093	0,7891	-0,1073	-0,0971
128	2 QK_MOBILI_FQ	LinStatic	0,016	0,051	0,093	0,7891	-0,1537	-0,1228
128	2 QK_MOBILI_FQ	LinStatic	0,016	0,051	0,093	0,7891	-0,1537	-0,1228

128	2,15 QK_MOBILI_FQ	LinStatic	0,016	0,051	0,093	0,7891	-0,1676	-0,1305
128	0 FRENATURA_2	LinStatic	0,089	-0,084	1,535	0,5691	0,2186	-0,1305
128	0,5 FRENATURA_2	LinStatic	0,089	-0,084	1,535	0,5691	-0,5489	-0,0886
128	1 FRENATURA_2	LinStatic	0,089	-0,084	1,535	0,5691	-1,3164	-0,0468
128	1 FRENATURA_2	LinStatic	0,089	-0,084	1,535	0,5691	-1,3164	-0,0468
128	1,5 FRENATURA_2	LinStatic	0,089	-0,084	1,535	0,5691	-2,084	-0,005
128	2 FRENATURA_2	LinStatic	0,089	-0,084	1,535	0,5691	-2,8515	0,0368
128	2 FRENATURA_2	LinStatic	0,089	-0,084	1,535	0,5691	-2,8515	0,0368
128	2,15 FRENATURA_2	LinStatic	0,089	-0,084	1,535	0,5691	-3,0818	0,0493
128	0 RITIRO	LinStatic	0	0	0	0	0	0
128	0,5 RITIRO	LinStatic	0	0	0	0	0	0
128	1 RITIRO	LinStatic	0	0	0	0	0	0
128	1 RITIRO	LinStatic	0	0	0	0	0	0
128	1,5 RITIRO	LinStatic	0	0	0	0	0	0
128	2 RITIRO	LinStatic	0	0	0	0	0	0
128	2 RITIRO	LinStatic	0	0	0	0	0	0
128	2,15 RITIRO	LinStatic	0	0	0	0	0	0
128	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
128	0,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
128	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
128	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
128	1,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
128	2 TEMPERATURA	LinStatic	0	0	0	0	0	0
128	2 TEMPERATURA	LinStatic	0	0	0	0	0	0
128	2,15 TEMPERATURA	LinStatic	0	0	0	0	0	0
128	0 Distorsioni	LinStatic	0	0	0	0	0	0
128	0,5 Distorsioni	LinStatic	0	0	0	0	0	0
128	1 Distorsioni	LinStatic	0	0	0	0	0	0
128	1 Distorsioni	LinStatic	0	0	0	0	0	0
128	1,5 Distorsioni	LinStatic	0	0	0	0	0	0
128	2 Distorsioni	LinStatic	0	0	0	0	0	0
128	2 Distorsioni	LinStatic	0	0	0	0	0	0

128	2,15 Distorsioni	LinStatic	0	0	0	0	0	0
128	0 A_01_SLU_00	Combination	1,022	-5,939	-0,914	-8,5909	-0,3006	0,1856
128	0,5 A_01_SLU_00	Combination	1,022	-1,417	-0,914	-8,5909	0,1564	2,0247
128	1 A_01_SLU_00	Combination	1,022	3,106	-0,914	-8,5909	0,6133	1,6026
128	1 A_01_SLU_00	Combination	1,022	3,106	-0,914	-8,5909	0,6133	1,6026
128	1,5 A_01_SLU_00	Combination	1,022	7,628	-0,914	-8,5909	1,0703	-1,0808
128	2 A_01_SLU_00	Combination	1,022	12,15	-0,914	-8,5909	1,5273	-6,0254
128	2 A_01_SLU_00	Combination	1,022	12,15	-0,914	-8,5909	1,5273	-6,0254
128	2,15 A_01_SLU_00	Combination	1,022	13,507	-0,914	-8,5909	1,6644	-7,9497
128	0 A_01_SLU_01	Combination	15,515	9,283	17,176	16,2576	23,8533	22,0591
128	0,5 A_01_SLU_01	Combination	15,515	67,915	17,176	17,2968	19,0118	53,5627
128	1 A_01_SLU_01	Combination	15,515	126,547	17,176	18,3361	14,1702	82,8051
128	1 A_01_SLU_01	Combination	15,515	126,547	17,176	18,3361	14,1702	82,8051
128	1,5 A_01_SLU_01	Combination	15,515	198,681	17,176	29,9292	9,6371	47,6163
128	2 A_01_SLU_01	Combination	15,515	270,815	17,176	41,5223	5,1039	10,1663
128	2 A_01_SLU_01	Combination	15,515	270,815	17,176	41,5223	5,1039	10,1663
128	2,15 A_01_SLU_01	Combination	15,515	272,657	17,176	41,6969	4,028	3,3634
128	0 A_01_SLU_01	Combination	-67,339	-117,837	2,344	-56,2911	-15,2847	-43,5283
128	0,5 A_01_SLU_01	Combination	-67,339	-84,383	2,344	-57,6543	-20,2559	-24,8283
128	1 A_01_SLU_01	Combination	-67,339	-50,929	2,344	-59,0175	-25,2271	-8,3895
128	1 A_01_SLU_01	Combination	-67,339	-50,929	2,344	-59,0175	-25,2271	-8,3895
128	1,5 A_01_SLU_01	Combination	-67,339	-22,476	2,344	-70,3558	-31,3415	-34,9797
128	2 A_01_SLU_01	Combination	-67,339	5,977	2,344	-81,6941	-37,4559	-63,8311
128	2 A_01_SLU_01	Combination	-67,339	5,977	2,344	-81,6941	-37,4559	-63,8311
128	2,15 A_01_SLU_01	Combination	-67,339	9,147	2,344	-81,681	-39,5361	-96,4551
128	0 A_01_SLU_02	Combination	12,82	5,76	6,718	10,7554	11,3803	16,1297
128	0,5 A_01_SLU_02	Combination	12,82	54,215	6,718	11,6529	10,8675	42,0763
128	1 A_01_SLU_02	Combination	12,82	102,669	6,718	12,5505	10,3547	65,7617
128	1 A_01_SLU_02	Combination	12,82	102,669	6,718	12,5505	10,3547	65,7617
128	1,5 A_01_SLU_02	Combination	12,82	162,611	6,718	22,1147	9,9795	37,0392
128	2 A_01_SLU_02	Combination	12,82	222,553	6,718	31,6789	9,6043	6,0555
128	2 A_01_SLU_02	Combination	12,82	222,553	6,718	31,6789	9,6043	6,0555

128	2,15 A_01_SLU_02	Combination	12,82	224,126	6,718	31,7565	9,7146	0,1927
128	0 A_01_SLU_02	Combination	-53,122	-96,542	-4,535	-43,848	-18,9302	-36,1333
128	0,5 A_01_SLU_02	Combination	-53,122	-69,137	-4,535	-44,885	-19,554	-20,456
128	1 A_01_SLU_02	Combination	-53,122	-41,732	-4,535	-45,922	-20,1777	-7,04
128	1 A_01_SLU_02	Combination	-53,122	-41,732	-4,535	-45,922	-20,1777	-7,04
128	1,5 A_01_SLU_02	Combination	-53,122	-17,344	-4,535	-55,3706	-21,6335	-28,7931
128	2 A_01_SLU_02	Combination	-53,122	7,044	-4,535	-64,8193	-23,0893	-52,8075
128	2 A_01_SLU_02	Combination	-53,122	7,044	-4,535	-64,8193	-23,0893	-52,8075
128	2,15 A_01_SLU_02	Combination	-53,122	9,911	-4,535	-64,8135	-23,7171	-79,6445
128	0 A_01_SLU_03	Combination	11,51	5,339	16,131	8,8408	14,1042	15,02
128	0,5 A_01_SLU_03	Combination	11,51	53,793	16,131	9,7383	8,8846	41,1776
128	1 A_01_SLU_03	Combination	11,51	102,247	16,131	10,6359	3,665	65,0739
128	1 A_01_SLU_03	Combination	11,51	102,247	16,131	10,6359	3,665	65,0739
128	1,5 A_01_SLU_03	Combination	11,51	162,189	16,131	20,2001	-1,417	36,5624
128	2 A_01_SLU_03	Combination	11,51	222,132	16,131	29,7643	-6,499	5,7896
128	2 A_01_SLU_03	Combination	11,51	222,132	16,131	29,7643	-6,499	5,7896
128	2,15 A_01_SLU_03	Combination	11,51	223,704	16,131	29,8419	-7,8007	-0,0099
128	0 A_01_SLU_03	Combination	-54,432	-96,964	4,879	-45,7626	-16,2064	-37,243
128	0,5 A_01_SLU_03	Combination	-54,432	-69,559	4,879	-46,7996	-21,5369	-21,3547
128	1 A_01_SLU_03	Combination	-54,432	-42,154	4,879	-47,8366	-26,8674	-7,7278
128	1 A_01_SLU_03	Combination	-54,432	-42,154	4,879	-47,8366	-26,8674	-7,7278
128	1,5 A_01_SLU_03	Combination	-54,432	-17,766	4,879	-57,2852	-33,03	-29,27
128	2 A_01_SLU_03	Combination	-54,432	6,622	4,879	-66,7339	-39,1926	-53,0734
128	2 A_01_SLU_03	Combination	-54,432	6,622	4,879	-66,7339	-39,1926	-53,0734
128	2,15 A_01_SLU_03	Combination	-54,432	9,489	4,879	-66,7281	-41,2325	-79,8471
128	0 A_01_SLU_04	Combination	17,34	9,966	7,071	18,713	23,2298	23,8222
128	0,5 A_01_SLU_04	Combination	17,34	68,598	7,071	19,7523	23,4406	54,9841
128	1 A_01_SLU_04	Combination	17,34	127,23	7,071	20,7915	23,6515	83,8847
128	1 A_01_SLU_04	Combination	17,34	127,23	7,071	20,7915	23,6515	83,8847
128	1,5 A_01_SLU_04	Combination	17,34	199,364	7,071	32,3846	24,1708	48,3542
128	2 A_01_SLU_04	Combination	17,34	271,498	7,071	43,9777	24,69	10,5624
128	2 A_01_SLU_04	Combination	17,34	271,498	7,071	43,9777	24,69	10,5624

128	2,15 A_01_SLU_04	Combination	17,34	273,34	7,071	44,1523	25,1299	3,6569
128	0 A_01_SLU_04	Combination	-65,515	-117,154	-7,761	-53,8356	-15,9082	-41,7652
128	0,5 A_01_SLU_04	Combination	-65,515	-83,7	-7,761	-55,1988	-15,827	-23,407
128	1 A_01_SLU_04	Combination	-65,515	-50,246	-7,761	-56,562	-15,7458	-7,31
128	1 A_01_SLU_04	Combination	-65,515	-50,246	-7,761	-56,562	-15,7458	-7,31
128	1,5 A_01_SLU_04	Combination	-65,515	-21,793	-7,761	-67,9003	-16,8078	-34,2419
128	2 A_01_SLU_04	Combination	-65,515	6,66	-7,761	-79,2386	-17,8698	-63,4351
128	2 A_01_SLU_04	Combination	-65,515	6,66	-7,761	-79,2386	-17,8698	-63,4351
128	2,15 A_01_SLU_04	Combination	-65,515	9,831	-7,761	-79,2256	-18,4342	-96,1616
128	0 A_01_SLU_05	Combination	-2,018	-7,079	15,927	-12,6833	0,7386	-2,7529
128	0,5 A_01_SLU_05	Combination	-2,018	-2,556	15,927	-12,6833	-7,2251	-0,3442
128	1 A_01_SLU_05	Combination	-2,018	1,966	15,927	-12,6833	-15,1888	-0,1967
128	1 A_01_SLU_05	Combination	-2,018	1,966	15,927	-12,6833	-15,1888	-0,1967
128	1,5 A_01_SLU_05	Combination	-2,018	6,489	15,927	-12,6833	-23,1526	-2,3105
128	2 A_01_SLU_05	Combination	-2,018	11,011	15,927	-12,6833	-31,1163	-6,6855
128	2 A_01_SLU_05	Combination	-2,018	11,011	15,927	-12,6833	-31,1163	-6,6855
128	2,15 A_01_SLU_05	Combination	-2,018	12,368	15,927	-12,6833	-33,5054	-8,439
128	0 A_01_SLU_06	Combination	15,184	10,931	17,46	18,6738	23,9467	22,0287
128	0,5 A_01_SLU_06	Combination	15,184	68,296	17,46	19,713	18,963	53,0249
128	1 A_01_SLU_06	Combination	15,184	125,661	17,46	20,7522	13,9794	82,3934
128	1 A_01_SLU_06	Combination	15,184	125,661	17,46	20,7522	13,9794	82,3934
128	1,5 A_01_SLU_06	Combination	15,184	196,528	17,46	32,3453	9,3042	47,9642
128	2 A_01_SLU_06	Combination	15,184	267,395	17,46	43,9384	4,6289	11,9071
128	2 A_01_SLU_06	Combination	15,184	267,395	17,46	43,9384	4,6289	11,9071
128	2,15 A_01_SLU_06	Combination	15,184	268,857	17,46	44,113	3,5104	5,6457
128	0 A_01_SLU_06	Combination	-67,67	-116,189	2,628	-53,8749	-15,1913	-43,5586
128	0,5 A_01_SLU_06	Combination	-67,67	-84,002	2,628	-55,2381	-20,3046	-25,3661
128	1 A_01_SLU_06	Combination	-67,67	-51,815	2,628	-56,6013	-25,4179	-8,8012
128	1 A_01_SLU_06	Combination	-67,67	-51,815	2,628	-56,6013	-25,4179	-8,8012
128	1,5 A_01_SLU_06	Combination	-67,67	-24,629	2,628	-67,9396	-31,6744	-34,6319
128	2 A_01_SLU_06	Combination	-67,67	2,557	2,628	-79,2779	-37,9309	-62,0903
128	2 A_01_SLU_06	Combination	-67,67	2,557	2,628	-79,2779	-37,9309	-62,0903

128	2,15 A_01_SLU_06	Combination	-67,67	5,347	2,628	-79,2649	-40,0536	-94,1728
128	0 A_01_SLU_07	Combination	12,489	7,409	7,002	13,1715	11,4737	16,0993
128	0,5 A_01_SLU_07	Combination	12,489	54,596	7,002	14,0691	10,8188	41,5385
128	1 A_01_SLU_07	Combination	12,489	101,783	7,002	14,9666	10,1639	65,35
128	1 A_01_SLU_07	Combination	12,489	101,783	7,002	14,9666	10,1639	65,35
128	1,5 A_01_SLU_07	Combination	12,489	160,459	7,002	24,5309	9,6466	37,387
128	2 A_01_SLU_07	Combination	12,489	219,134	7,002	34,0951	9,1293	7,7964
128	2 A_01_SLU_07	Combination	12,489	219,134	7,002	34,0951	9,1293	7,7964
128	2,15 A_01_SLU_07	Combination	12,489	220,326	7,002	34,1727	9,197	2,475
128	0 A_01_SLU_07	Combination	-53,454	-94,893	-4,251	-41,4318	-18,8368	-36,1637
128	0,5 A_01_SLU_07	Combination	-53,454	-68,756	-4,251	-42,4688	-19,6027	-20,9938
128	1 A_01_SLU_07	Combination	-53,454	-42,618	-4,251	-43,5058	-20,3685	-7,4517
128	1 A_01_SLU_07	Combination	-53,454	-42,618	-4,251	-43,5058	-20,3685	-7,4517
128	1,5 A_01_SLU_07	Combination	-53,454	-19,497	-4,251	-52,9545	-21,9664	-28,4453
128	2 A_01_SLU_07	Combination	-53,454	3,624	-4,251	-62,4031	-23,5643	-51,0667
128	2 A_01_SLU_07	Combination	-53,454	3,624	-4,251	-62,4031	-23,5643	-51,0667
128	2,15 A_01_SLU_07	Combination	-53,454	6,112	-4,251	-62,3973	-24,2347	-77,3623
128	0 A_01_SLU_08	Combination	11,179	6,987	16,415	11,2569	14,1976	14,9897
128	0,5 A_01_SLU_08	Combination	11,179	54,174	16,415	12,1545	8,8359	40,6398
128	1 A_01_SLU_08	Combination	11,179	101,361	16,415	13,0521	3,4742	64,6622
128	1 A_01_SLU_08	Combination	11,179	101,361	16,415	13,0521	3,4742	64,6622
128	1,5 A_01_SLU_08	Combination	11,179	160,037	16,415	22,6163	-1,7499	36,9102
128	2 A_01_SLU_08	Combination	11,179	218,712	16,415	32,1805	-6,974	7,5305
128	2 A_01_SLU_08	Combination	11,179	218,712	16,415	32,1805	-6,974	7,5305
128	2,15 A_01_SLU_08	Combination	11,179	219,905	16,415	32,2581	-8,3183	2,2724
128	0 A_01_SLU_08	Combination	-54,763	-95,315	5,163	-43,3464	-16,113	-37,2733
128	0,5 A_01_SLU_08	Combination	-54,763	-69,177	5,163	-44,3834	-21,5856	-21,8925
128	1 A_01_SLU_08	Combination	-54,763	-43,04	5,163	-45,4204	-27,0582	-8,1395
128	1 A_01_SLU_08	Combination	-54,763	-43,04	5,163	-45,4204	-27,0582	-8,1395
128	1,5 A_01_SLU_08	Combination	-54,763	-19,919	5,163	-54,8691	-33,3629	-28,9221
128	2 A_01_SLU_08	Combination	-54,763	3,202	5,163	-64,3177	-39,6676	-51,3326
128	2 A_01_SLU_08	Combination	-54,763	3,202	5,163	-64,3177	-39,6676	-51,3326

128	2,15 A_01_SLU_08	Combination	-54,763	5,69	5,163	-64,3119	-41,75	-77,5649
128	0 A_01_SLU_09	Combination	17,008	11,614	7,355	21,1292	23,3231	23,7918
128	0,5 A_01_SLU_09	Combination	17,008	68,98	7,355	22,1684	23,3919	54,4463
128	1 A_01_SLU_09	Combination	17,008	126,345	7,355	23,2077	23,4607	83,473
128	1 A_01_SLU_09	Combination	17,008	126,345	7,355	23,2077	23,4607	83,473
128	1,5 A_01_SLU_09	Combination	17,008	197,212	7,355	34,8008	23,8379	48,702
128	2 A_01_SLU_09	Combination	17,008	268,079	7,355	46,3939	24,2151	12,3032
128	2 A_01_SLU_09	Combination	17,008	268,079	7,355	46,3939	24,2151	12,3032
128	2,15 A_01_SLU_09	Combination	17,008	269,541	7,355	46,5685	24,6123	5,9392
128	0 A_01_SLU_09	Combination	-65,846	-115,506	-7,477	-51,4195	-15,8149	-41,7956
128	0,5 A_01_SLU_09	Combination	-65,846	-83,319	-7,477	-52,7827	-15,8757	-23,9447
128	1 A_01_SLU_09	Combination	-65,846	-51,131	-7,477	-54,1458	-15,9366	-7,7217
128	1 A_01_SLU_09	Combination	-65,846	-51,131	-7,477	-54,1458	-15,9366	-7,7217
128	1,5 A_01_SLU_09	Combination	-65,846	-23,945	-7,477	-65,4841	-17,1406	-33,8941
128	2 A_01_SLU_09	Combination	-65,846	3,241	-7,477	-76,8224	-18,3447	-61,6942
128	2 A_01_SLU_09	Combination	-65,846	3,241	-7,477	-76,8224	-18,3447	-61,6942
128	2,15 A_01_SLU_09	Combination	-65,846	6,031	-7,477	-76,8094	-18,9518	-93,8793
128	0 A_01_SLU_10	Combination	-2,349	-5,43	16,212	-10,2671	0,832	-2,7832
128	0,5 A_01_SLU_10	Combination	-2,349	-2,175	16,212	-10,2671	-7,2738	-0,8819
128	1 A_01_SLU_10	Combination	-2,349	1,081	16,212	-10,2671	-15,3796	-0,6084
128	1 A_01_SLU_10	Combination	-2,349	1,081	16,212	-10,2671	-15,3796	-0,6084
128	1,5 A_01_SLU_10	Combination	-2,349	4,336	16,212	-10,2671	-23,4854	-1,9627
128	2 A_01_SLU_10	Combination	-2,349	7,592	16,212	-10,2671	-31,5912	-4,9447
128	2 A_01_SLU_10	Combination	-2,349	7,592	16,212	-10,2671	-31,5912	-4,9447
128	2,15 A_01_SLU_10	Combination	-2,349	8,568	16,212	-10,2671	-34,023	-6,1567
128	0 A_02_SLU_01	Combination	11,538	4,359	18,261	13,244	18,6077	14,2805
128	0,5 A_02_SLU_01	Combination	11,538	43,795	18,261	13,9683	14,5724	37,4762
128	1 A_02_SLU_01	Combination	11,538	83,231	18,261	14,6927	10,5371	58,4108
128	1 A_02_SLU_01	Combination	11,538	83,231	18,261	14,6927	10,5371	58,4108
128	1,5 A_02_SLU_01	Combination	11,538	191,667	18,261	32,0368	6,6415	38,1199
128	2 A_02_SLU_01	Combination	11,538	300,102	18,261	49,3809	2,7459	15,5679
128	2 A_02_SLU_01	Combination	11,538	300,102	18,261	49,3809	2,7459	15,5679

128	2,15 A_02_SLU_01	Combination	11,538	303,207	18,261	50,0094	1,7551	5,7956
128	0 A_02_SLU_01	Combination	-49,003	-84,025	3,542	-38,8714	-13,6788	-31,473
128	0,5 A_02_SLU_01	Combination	-49,003	-61,442	3,542	-39,6812	-20,5692	-18,6001
128	1 A_02_SLU_01	Combination	-49,003	-38,859	3,542	-40,491	-27,4596	-7,9884
128	1 A_02_SLU_01	Combination	-49,003	-38,859	3,542	-40,491	-27,4596	-7,9884
128	1,5 A_02_SLU_01	Combination	-49,003	-17,565	3,542	-58,0523	-35,0499	-26,2864
128	2 A_02_SLU_01	Combination	-49,003	3,729	3,542	-75,6136	-42,6402	-46,8456
128	2 A_02_SLU_01	Combination	-49,003	3,729	3,542	-75,6136	-42,6402	-46,8456
128	2,15 A_02_SLU_01	Combination	-49,003	7,806	3,542	-75,5668	-45,0738	-79,6679
128	0 A_02_SLU_02	Combination	9,871	2,082	17,663	7,5042	14,8376	10,4188
128	0,5 A_02_SLU_02	Combination	9,871	35,377	17,663	8,1166	9,7662	29,7265
128	1 A_02_SLU_02	Combination	9,871	68,672	17,663	8,7289	4,6949	46,773
128	1 A_02_SLU_02	Combination	9,871	68,672	17,663	8,7289	4,6949	46,773
128	1,5 A_02_SLU_02	Combination	9,871	157,434	17,663	23,055	-0,314	29,5278
128	2 A_02_SLU_02	Combination	9,871	246,195	17,663	37,3811	-5,3229	10,0214
128	2 A_02_SLU_02	Combination	9,871	246,195	17,663	37,3811	-5,3229	10,0214
128	2,15 A_02_SLU_02	Combination	9,871	248,329	17,663	37,6605	-6,6821	1,9301
128	0 A_02_SLU_02	Combination	-38,906	-69,885	6,593	-32,579	-10,5451	-26,5452
128	0,5 A_02_SLU_02	Combination	-38,906	-50,654	6,593	-33,2263	-17,6223	-15,464
128	1 A_02_SLU_02	Combination	-38,906	-31,422	6,593	-33,8737	-24,6995	-6,644
128	1 A_02_SLU_02	Combination	-38,906	-31,422	6,593	-33,8737	-24,6995	-6,644
128	1,5 A_02_SLU_02	Combination	-38,906	-13,037	6,593	-48,2928	-32,3056	-21,9741
128	2 A_02_SLU_02	Combination	-38,906	5,348	6,593	-62,7119	-39,9117	-39,5655
128	2 A_02_SLU_02	Combination	-38,906	5,348	6,593	-62,7119	-39,9117	-39,5655
128	2,15 A_02_SLU_02	Combination	-38,906	8,972	6,593	-62,6911	-42,319	-66,6481
128	0 A_02_SLU_03	Combination	8,61	1,668	23,632	5,5827	15,144	9,3086
128	0,5 A_02_SLU_03	Combination	8,61	34,963	23,632	6,1951	7,0881	28,8233
128	1 A_02_SLU_03	Combination	8,61	68,258	23,632	6,8074	-0,9678	46,0767
128	1 A_02_SLU_03	Combination	8,61	68,258	23,632	6,8074	-0,9678	46,0767
128	1,5 A_02_SLU_03	Combination	8,61	157,02	23,632	21,1335	-8,9612	29,0385
128	2 A_02_SLU_03	Combination	8,61	245,781	23,632	35,4596	-16,9546	9,739
128	2 A_02_SLU_03	Combination	8,61	245,781	23,632	35,4596	-16,9546	9,739

128	2,15 A_02_SLU_03	Combination	8,61	247,915	23,632	35,739	-19,2091	1,7098
128	0 A_02_SLU_03	Combination	-40,167	-70,299	12,562	-34,5005	-10,2388	-27,6554
128	0,5 A_02_SLU_03	Combination	-40,167	-51,067	12,562	-35,1478	-20,3005	-16,3672
128	1 A_02_SLU_03	Combination	-40,167	-31,836	12,562	-35,7952	-30,3622	-7,3403
128	1 A_02_SLU_03	Combination	-40,167	-31,836	12,562	-35,7952	-30,3622	-7,3403
128	1,5 A_02_SLU_03	Combination	-40,167	-13,451	12,562	-50,2143	-40,9528	-22,4635
128	2 A_02_SLU_03	Combination	-40,167	4,934	12,562	-64,6334	-51,5433	-39,8479
128	2 A_02_SLU_03	Combination	-40,167	4,934	12,562	-64,6334	-51,5433	-39,8479
128	2,15 A_02_SLU_03	Combination	-40,167	8,558	12,562	-64,6126	-54,8461	-66,8684
128	0 A_02_SLU_04	Combination	13,362	5,043	8,156	15,6994	17,9842	16,0436
128	0,5 A_02_SLU_04	Combination	13,362	44,479	8,156	16,4238	19,0013	38,8976
128	1 A_02_SLU_04	Combination	13,362	83,915	8,156	17,1481	20,0184	59,4903
128	1 A_02_SLU_04	Combination	13,362	83,915	8,156	17,1481	20,0184	59,4903
128	1,5 A_02_SLU_04	Combination	13,362	192,35	8,156	34,4922	21,1752	38,8578
128	2 A_02_SLU_04	Combination	13,362	300,786	8,156	51,8364	22,332	15,9639
128	2 A_02_SLU_04	Combination	13,362	300,786	8,156	51,8364	22,332	15,9639
128	2,15 A_02_SLU_04	Combination	13,362	303,891	8,156	52,4649	22,857	6,0891
128	0 A_02_SLU_04	Combination	-47,179	-83,342	-6,563	-36,416	-14,3023	-29,7099
128	0,5 A_02_SLU_04	Combination	-47,179	-60,759	-6,563	-37,2258	-16,1403	-17,1787
128	1 A_02_SLU_04	Combination	-47,179	-38,176	-6,563	-38,0356	-17,9783	-6,9088
128	1 A_02_SLU_04	Combination	-47,179	-38,176	-6,563	-38,0356	-17,9783	-6,9088
128	1,5 A_02_SLU_04	Combination	-47,179	-16,882	-6,563	-55,5969	-20,5162	-25,5486
128	2 A_02_SLU_04	Combination	-47,179	4,412	-6,563	-73,1581	-23,0541	-46,4496
128	2 A_02_SLU_04	Combination	-47,179	4,412	-6,563	-73,1581	-23,0541	-46,4496
128	2,15 A_02_SLU_04	Combination	-47,179	8,49	-6,563	-73,1113	-23,9719	-79,3743
128	0 A_02_SLU_05	Combination	-2,018	-7,079	15,927	-12,6833	0,7386	-2,7529
128	0,5 A_02_SLU_05	Combination	-2,018	-2,556	15,927	-12,6833	-7,2251	-0,3442
128	1 A_02_SLU_05	Combination	-2,018	1,966	15,927	-12,6833	-15,1888	-0,1967
128	1 A_02_SLU_05	Combination	-2,018	1,966	15,927	-12,6833	-15,1888	-0,1967
128	1,5 A_02_SLU_05	Combination	-2,018	6,489	15,927	-12,6833	-23,1526	-2,3105
128	2 A_02_SLU_05	Combination	-2,018	11,011	15,927	-12,6833	-31,1163	-6,6855
128	2 A_02_SLU_05	Combination	-2,018	11,011	15,927	-12,6833	-31,1163	-6,6855

128	2,15 A_02_SLU_05	Combination	-2,018	12,368	15,927	-12,6833	-33,5054	-8,439
128	0 A_02_SLU_06	Combination	11,207	6,008	18,545	15,6601	18,7011	14,2501
128	0,5 A_02_SLU_06	Combination	11,207	44,177	18,545	16,3845	14,5237	36,9385
128	1 A_02_SLU_06	Combination	11,207	82,346	18,545	17,1088	10,3463	57,999
128	1 A_02_SLU_06	Combination	11,207	82,346	18,545	17,1088	10,3463	57,999
128	1,5 A_02_SLU_06	Combination	11,207	189,514	18,545	34,453	6,3086	38,4678
128	2 A_02_SLU_06	Combination	11,207	296,683	18,545	51,7971	2,2709	17,3087
128	2 A_02_SLU_06	Combination	11,207	296,683	18,545	51,7971	2,2709	17,3087
128	2,15 A_02_SLU_06	Combination	11,207	299,407	18,545	52,4256	1,2376	8,0778
128	0 A_02_SLU_06	Combination	-49,334	-82,377	3,826	-36,4553	-13,5854	-31,5033
128	0,5 A_02_SLU_06	Combination	-49,334	-61,061	3,826	-37,2651	-20,6179	-19,1379
128	1 A_02_SLU_06	Combination	-49,334	-39,745	3,826	-38,0749	-27,6504	-8,4001
128	1 A_02_SLU_06	Combination	-49,334	-39,745	3,826	-38,0749	-27,6504	-8,4001
128	1,5 A_02_SLU_06	Combination	-49,334	-19,718	3,826	-55,6361	-35,3828	-25,9386
128	2 A_02_SLU_06	Combination	-49,334	0,309	3,826	-73,1974	-43,1152	-45,1048
128	2 A_02_SLU_06	Combination	-49,334	0,309	3,826	-73,1974	-43,1152	-45,1048
128	2,15 A_02_SLU_06	Combination	-49,334	4,007	3,826	-73,1506	-45,5914	-77,3856
128	0 A_02_SLU_07	Combination	9,539	3,73	17,947	9,9203	14,931	10,3884
128	0,5 A_02_SLU_07	Combination	9,539	35,758	17,947	10,5327	9,7175	29,1887
128	1 A_02_SLU_07	Combination	9,539	67,786	17,947	11,1451	4,5041	46,3613
128	1 A_02_SLU_07	Combination	9,539	67,786	17,947	11,1451	4,5041	46,3613
128	1,5 A_02_SLU_07	Combination	9,539	155,281	17,947	25,4712	-0,6469	29,8757
128	2 A_02_SLU_07	Combination	9,539	242,776	17,947	39,7973	-5,7979	11,7623
128	2 A_02_SLU_07	Combination	9,539	242,776	17,947	39,7973	-5,7979	11,7623
128	2,15 A_02_SLU_07	Combination	9,539	244,529	17,947	40,0766	-7,1997	4,2124
128	0 A_02_SLU_07	Combination	-39,237	-68,237	6,877	-30,1628	-10,4518	-26,5756
128	0,5 A_02_SLU_07	Combination	-39,237	-50,272	6,877	-30,8102	-17,671	-16,0018
128	1 A_02_SLU_07	Combination	-39,237	-32,307	6,877	-31,4575	-24,8903	-7,0557
128	1 A_02_SLU_07	Combination	-39,237	-32,307	6,877	-31,4575	-24,8903	-7,0557
128	1,5 A_02_SLU_07	Combination	-39,237	-15,189	6,877	-45,8766	-32,6385	-21,6263
128	2 A_02_SLU_07	Combination	-39,237	1,929	6,877	-60,2957	-40,3866	-37,8246
128	2 A_02_SLU_07	Combination	-39,237	1,929	6,877	-60,2957	-40,3866	-37,8246

128	2,15 A_02_SLU_07	Combination	-39,237	5,172	6,877	-60,2749	-42,8366	-64,3658
128	0 A_02_SLU_08	Combination	8,279	3,317	23,916	7,9989	15,2374	9,2782
128	0,5 A_02_SLU_08	Combination	8,279	35,345	23,916	8,6112	7,0394	28,2855
128	1 A_02_SLU_08	Combination	8,279	67,372	23,916	9,2236	-1,1586	45,665
128	1 A_02_SLU_08	Combination	8,279	67,372	23,916	9,2236	-1,1586	45,665
128	1,5 A_02_SLU_08	Combination	8,279	154,867	23,916	23,5497	-9,2941	29,3863
128	2 A_02_SLU_08	Combination	8,279	242,362	23,916	37,8758	-17,4296	11,4798
128	2 A_02_SLU_08	Combination	8,279	242,362	23,916	37,8758	-17,4296	11,4798
128	2,15 A_02_SLU_08	Combination	8,279	244,115	23,916	38,1552	-19,7267	3,992
128	0 A_02_SLU_08	Combination	-40,498	-68,651	12,846	-32,0843	-10,1454	-27,6858
128	0,5 A_02_SLU_08	Combination	-40,498	-50,686	12,846	-32,7317	-20,3492	-16,905
128	1 A_02_SLU_08	Combination	-40,498	-32,721	12,846	-33,379	-30,553	-7,752
128	1 A_02_SLU_08	Combination	-40,498	-32,721	12,846	-33,379	-30,553	-7,752
128	1,5 A_02_SLU_08	Combination	-40,498	-15,603	12,846	-47,7981	-41,2856	-22,1157
128	2 A_02_SLU_08	Combination	-40,498	1,515	12,846	-62,2172	-52,0183	-38,1071
128	2 A_02_SLU_08	Combination	-40,498	1,515	12,846	-62,2172	-52,0183	-38,1071
128	2,15 A_02_SLU_08	Combination	-40,498	4,758	12,846	-62,1964	-55,3636	-64,5861
128	0 A_02_SLU_09	Combination	13,031	6,691	8,44	18,1156	18,0775	16,0132
128	0,5 A_02_SLU_09	Combination	13,031	44,86	8,44	18,8399	18,9526	38,3598
128	1 A_02_SLU_09	Combination	13,031	83,029	8,44	19,5643	19,8276	59,0786
128	1 A_02_SLU_09	Combination	13,031	83,029	8,44	19,5643	19,8276	59,0786
128	1,5 A_02_SLU_09	Combination	13,031	190,198	8,44	36,9084	20,8423	39,2056
128	2 A_02_SLU_09	Combination	13,031	297,366	8,44	54,2525	21,8571	17,7048
128	2 A_02_SLU_09	Combination	13,031	297,366	8,44	54,2525	21,8571	17,7048
128	2,15 A_02_SLU_09	Combination	13,031	300,091	8,44	54,8811	22,3394	8,3714
128	0 A_02_SLU_09	Combination	-47,51	-81,693	-6,279	-33,9998	-14,209	-29,7403
128	0,5 A_02_SLU_09	Combination	-47,51	-60,377	-6,279	-34,8096	-16,189	-17,7165
128	1 A_02_SLU_09	Combination	-47,51	-39,062	-6,279	-35,6194	-18,1691	-7,3206
128	1 A_02_SLU_09	Combination	-47,51	-39,062	-6,279	-35,6194	-18,1691	-7,3206
128	1,5 A_02_SLU_09	Combination	-47,51	-19,034	-6,279	-53,1807	-20,849	-25,2007
128	2 A_02_SLU_09	Combination	-47,51	0,993	-6,279	-70,742	-23,529	-44,7087
128	2 A_02_SLU_09	Combination	-47,51	0,993	-6,279	-70,742	-23,529	-44,7087

128	2,15 A_02_SLU_09	Combination	-47,51	4,69	-6,279	-70,6952	-24,4895	-77,0921
128	0 A_02_SLU_10	Combination	-2,349	-5,43	16,212	-10,2671	0,832	-2,7832
128	0,5 A_02_SLU_10	Combination	-2,349	-2,175	16,212	-10,2671	-7,2738	-0,8819
128	1 A_02_SLU_10	Combination	-2,349	1,081	16,212	-10,2671	-15,3796	-0,6084
128	1 A_02_SLU_10	Combination	-2,349	1,081	16,212	-10,2671	-15,3796	-0,6084
128	1,5 A_02_SLU_10	Combination	-2,349	4,336	16,212	-10,2671	-23,4854	-1,9627
128	2 A_02_SLU_10	Combination	-2,349	7,592	16,212	-10,2671	-31,5912	-4,9447
128	2 A_02_SLU_10	Combination	-2,349	7,592	16,212	-10,2671	-31,5912	-4,9447
128	2,15 A_02_SLU_10	Combination	-2,349	8,568	16,212	-10,2671	-34,023	-6,1567
128	0 COMBO_Dead	Combination	0,128	-4,476	-0,277	-6,0407	-0,0922	0,4251
128	0,5 COMBO_Dead	Combination	0,128	-1,229	-0,277	-6,0407	0,0461	1,8512
128	1 COMBO_Dead	Combination	0,128	2,019	-0,277	-6,0407	0,1844	1,6536
128	1 COMBO_Dead	Combination	0,128	2,019	-0,277	-6,0407	0,1844	1,6536
128	1,5 COMBO_Dead	Combination	0,128	5,266	-0,277	-6,0407	0,3227	-0,1678
128	2 COMBO_Dead	Combination	0,128	8,514	-0,277	-6,0407	0,461	-3,6129
128	2 COMBO_Dead	Combination	0,128	8,514	-0,277	-6,0407	0,461	-3,6129
128	2,15 COMBO_Dead	Combination	0,128	9,488	-0,277	-6,0407	0,5025	-4,963
128	0 COMBO_Permanenti	Combination	0,894	-1,463	-0,637	-2,5502	-0,2084	-0,2395
128	0,5 COMBO_Permanenti	Combination	0,894	-0,188	-0,637	-2,5502	0,1103	0,1735
128	1 COMBO_Permanenti	Combination	0,894	1,087	-0,637	-2,5502	0,429	-0,051
128	1 COMBO_Permanenti	Combination	0,894	1,087	-0,637	-2,5502	0,429	-0,051
128	1,5 COMBO_Permanenti	Combination	0,894	2,362	-0,637	-2,5502	0,7476	-0,913
128	2 COMBO_Permanenti	Combination	0,894	3,637	-0,637	-2,5502	1,0663	-2,4125
128	2 COMBO_Permanenti	Combination	0,894	3,637	-0,637	-2,5502	1,0663	-2,4125
128	2,15 COMBO_Permanenti	Combination	0,894	4,019	-0,637	-2,5502	1,1619	-2,9867
128	0 COMBO1_MOBILI	Combination	14,493	15,222	18,089	24,8485	24,1539	21,8735
128	0,5 COMBO1_MOBILI	Combination	14,493	69,332	18,089	25,8877	18,8554	51,538
128	1 COMBO1_MOBILI	Combination	14,493	123,441	18,089	26,927	13,5569	81,2026
128	1 COMBO1_MOBILI	Combination	14,493	123,441	18,089	26,927	13,5569	81,2026
128	1,5 COMBO1_MOBILI	Combination	14,493	191,053	18,089	38,5201	8,5667	48,6971
128	2 COMBO1_MOBILI	Combination	14,493	258,664	18,089	50,1132	3,5766	16,1917
128	2 COMBO1_MOBILI	Combination	14,493	258,664	18,089	50,1132	3,5766	16,1917

128	2,15 COMBO1_MOBILI	Combination	14,493	259,15	18,089	50,2878	2,3636	11,3131
128	0 COMBO1_MOBILI	Combination	-68,361	-111,898	3,258	-47,7002	-14,9841	-43,7139
128	0,5 COMBO1_MOBILI	Combination	-68,361	-82,966	3,258	-49,0634	-20,4123	-26,853
128	1 COMBO1_MOBILI	Combination	-68,361	-54,035	3,258	-50,4266	-25,8404	-9,9921
128	1 COMBO1_MOBILI	Combination	-68,361	-54,035	3,258	-50,4266	-25,8404	-9,9921
128	1,5 COMBO1_MOBILI	Combination	-68,361	-30,104	3,258	-61,7649	-32,4118	-33,8989
128	2 COMBO1_MOBILI	Combination	-68,361	-6,174	3,258	-73,1032	-38,9832	-57,8057
128	2 COMBO1_MOBILI	Combination	-68,361	-6,174	3,258	-73,1032	-38,9832	-57,8057
128	2,15 COMBO1_MOBILI	Combination	-68,361	-4,36	3,258	-73,0902	-41,2004	-88,5054
128	0 COMBO2_MOBILI	Combination	10,516	10,299	19,175	21,8349	18,9083	14,0949
128	0,5 COMBO2_MOBILI	Combination	10,516	45,212	19,175	22,5592	14,416	35,4515
128	1 COMBO2_MOBILI	Combination	10,516	80,126	19,175	23,2836	9,9237	56,8082
128	1 COMBO2_MOBILI	Combination	10,516	80,126	19,175	23,2836	9,9237	56,8082
128	1,5 COMBO2_MOBILI	Combination	10,516	184,039	19,175	40,6277	5,5712	39,2007
128	2 COMBO2_MOBILI	Combination	10,516	287,952	19,175	57,9718	1,2186	21,5933
128	2 COMBO2_MOBILI	Combination	10,516	287,952	19,175	57,9718	1,2186	21,5933
128	2,15 COMBO2_MOBILI	Combination	10,516	289,7	19,175	58,6003	0,0908	13,7453
128	0 COMBO2_MOBILI	Combination	-50,025	-78,086	4,456	-30,2805	-13,3782	-31,6586
128	0,5 COMBO2_MOBILI	Combination	-50,025	-60,025	4,456	-31,0903	-20,7256	-20,6248
128	1 COMBO2_MOBILI	Combination	-50,025	-41,965	4,456	-31,9002	-28,0729	-9,591
128	1 COMBO2_MOBILI	Combination	-50,025	-41,965	4,456	-31,9002	-28,0729	-9,591
128	1,5 COMBO2_MOBILI	Combination	-50,025	-25,193	4,456	-49,4614	-36,1202	-25,2056
128	2 COMBO2_MOBILI	Combination	-50,025	-8,422	4,456	-67,0227	-44,1675	-40,8202
128	2 COMBO2_MOBILI	Combination	-50,025	-8,422	4,456	-67,0227	-44,1675	-40,8202
128	2,15 COMBO2_MOBILI	Combination	-50,025	-5,701	4,456	-66,9759	-46,7382	-71,7181
128	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
128	0,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
128	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
128	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
128	1,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
128	2 COMBO_RITIRO	Combination	0	0	0	0	0	0
128	2 COMBO_RITIRO	Combination	0	0	0	0	0	0

128	2,15 COMBO_RITIRO	Combination	0	0	0	0	0	0
128	0 COMB_RARA	Combination	3,651	-1,35	0,885	-1,0872	4,1702	4,5644
128	0,5 COMB_RARA	Combination	3,651	11,926	0,885	-0,8948	4,4212	11,3283
128	1 COMB_RARA	Combination	3,651	25,202	0,885	-0,7023	4,6723	16,4645
128	1 COMB_RARA	Combination	3,651	25,202	0,885	-0,7023	4,6723	16,4645
128	1,5 COMB_RARA	Combination	3,651	40,978	0,885	1,4445	4,9805	8,4599
128	2 COMB_RARA	Combination	3,651	56,754	0,885	3,5914	5,2886	-1,1725
128	2 COMB_RARA	Combination	3,651	56,754	0,885	3,5914	5,2886	-1,1725
128	2,15 COMB_RARA	Combination	3,651	57,821	0,885	3,6237	5,4337	-3,4772
128	0 COMB_RARA	Combination	-11,693	-24,891	-1,861	-14,5222	-3,0776	-7,5814
128	0,5 COMB_RARA	Combination	-11,693	-16,277	-1,861	-14,7746	-2,8505	-3,1885
128	1 COMB_RARA	Combination	-11,693	-7,664	-1,861	-15,0271	-2,6235	-0,4234
128	1 COMB_RARA	Combination	-11,693	-7,664	-1,861	-15,0271	-2,6235	-0,4234
128	1,5 COMB_RARA	Combination	-11,693	0,023	-1,861	-17,1268	-2,6082	-6,8357
128	2 COMB_RARA	Combination	-11,693	7,71	-1,861	-19,2264	-2,5928	-14,8757
128	2 COMB_RARA	Combination	-11,693	7,71	-1,861	-19,2264	-2,5928	-14,8757
128	2,15 COMB_RARA	Combination	-11,693	9,023	-1,861	-19,224	-2,6337	-21,9621
129	0 DEAD	LinStatic	0,238	-4,994	0,177	8,0316	0,573	-2,7103
129	0,425 DEAD	LinStatic	0,238	-2,949	0,177	8,0316	0,4977	-1,0224
129	0,85 DEAD	LinStatic	0,238	-0,904	0,177	8,0316	0,4225	-0,2036
129	0 PAVIMENTAZIONE	LinStatic	0,102	-1,779	0,081	2,168	0,2297	-0,9717
129	0,425 PAVIMENTAZIONE	LinStatic	0,102	-1,057	0,081	2,168	0,1953	-0,3689
129	0,85 PAVIMENTAZIONE	LinStatic	0,102	-0,334	0,081	2,168	0,1609	-0,0733
129	0 BARRIERA+CORDOLO	LinStatic	0,256	-0,192	0,173	0,6571	0,3624	-0,5693
129	0,425 BARRIERA+CORDOLO	LinStatic	0,256	-0,192	0,173	0,6571	0,2889	-0,4875
129	0,85 BARRIERA+CORDOLO	LinStatic	0,256	-0,192	0,173	0,6571	0,2155	-0,4058
129	0 PARAPETTO	LinStatic	0,277	0,011	0,155	0,1369	0,2464	-0,1087
129	0,425 PARAPETTO	LinStatic	0,277	0,011	0,155	0,1369	0,1805	-0,1132
129	0,85 PARAPETTO	LinStatic	0,277	0,011	0,155	0,1369	0,1145	-0,1177
129	0 QK_MOBILI	LinStatic	-0,211	-0,297	0,094	2,0999	0,2734	-0,3697
129	0,425 QK_MOBILI	LinStatic	-0,211	-0,297	0,094	2,0999	0,2334	-0,2436
129	0,85 QK_MOBILI	LinStatic	-0,211	-0,297	0,094	2,0999	0,1934	-0,1175

129	0 QK_FOLLA	LinStatic	2,222	-0,167	1,313	1,7783	2,175	-1,4753
129	0,425 QK_FOLLA	LinStatic	2,222	-0,167	1,313	1,7783	1,6171	-1,4044
129	0,85 QK_FOLLA	LinStatic	2,222	-0,167	1,313	1,7783	1,0591	-1,3335
129	0 PERMANENTI	LinStatic	0,636	-1,961	0,409	2,9621	0,8384	-1,6497
129	0,425 PERMANENTI	LinStatic	0,636	-1,239	0,409	2,9621	0,6647	-0,9697
129	0,85 PERMANENTI	LinStatic	0,636	-0,516	0,409	2,9621	0,491	-0,5967
129	0 Qk_Tandem_1	LinMoving	23,132	11,142	2,434	9,082	11,2534	11,5964
129	0,425 Qk_Tandem_1	LinMoving	23,132	11,142	2,434	9,082	10,9473	9,7001
129	0,85 Qk_Tandem_1	LinMoving	23,132	11,142	2,434	9,082	10,6413	7,8039
129	0 Qk_Tandem_1	LinMoving	-32,139	-24,284	-7,952	-14,8703	-22,1158	-21,4843
129	0,425 Qk_Tandem_1	LinMoving	-32,139	-24,284	-7,952	-14,8703	-19,3966	-14,8395
129	0,85 Qk_Tandem_1	LinMoving	-32,139	-24,284	-7,952	-14,8703	-16,6773	-8,1947
129	0 Qk_Tandem_2	LinMoving	20,359	9,685	2,107	16,2869	12,6283	13,4108
129	0,425 Qk_Tandem_2	LinMoving	20,359	9,685	2,107	16,2869	12,554	12,4259
129	0,85 Qk_Tandem_2	LinMoving	20,359	9,685	2,107	16,2869	12,4796	11,441
129	0 Qk_Tandem_2	LinMoving	-35,396	-28,242	-7,27	-12,133	-19,87	-22,2021
129	0,425 Qk_Tandem_2	LinMoving	-35,396	-28,242	-7,27	-12,133	-17,5532	-15,0948
129	0,85 Qk_Tandem_2	LinMoving	-35,396	-28,242	-7,27	-12,133	-15,2364	-7,9875
129	0 FRENATURA	LinStatic	0,182	0,056	-2,15	-1,0168	-4,166	0,0096
129	0,425 FRENATURA	LinStatic	0,182	0,056	-2,15	-1,0168	-3,2522	-0,0143
129	0,85 FRENATURA	LinStatic	0,182	0,056	-2,15	-1,0168	-2,3384	-0,0383
129	0 VENTO_TR_SC	LinStatic	-0,347	0,086	4,881	-0,7321	9,6389	0,1572
129	0,425 VENTO_TR_SC	LinStatic	-0,347	0,086	4,881	-0,7321	7,5644	0,1208
129	0,85 VENTO_TR_SC	LinStatic	-0,347	0,086	4,881	-0,7321	5,4898	0,0843
129	0 VENTO_TR_CA	LinStatic	-0,362	0,096	6,655	-1,2605	13,2318	0,1652
129	0,425 VENTO_TR_CA	LinStatic	-0,362	0,096	6,655	-1,2605	10,4034	0,1245
129	0,85 VENTO_TR_CA	LinStatic	-0,362	0,096	6,655	-1,2605	7,5751	0,0838
129	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
129	0,425 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
129	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
129	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
129	0,425 VENTO_LO_SC	LinStatic	0	0	0	0	0	0

129	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
129	0 Qk_Tandem_1_FQ	LinMoving	16,734	7,998	1,728	6,2231	8,0192	8,1321
129	0,425 Qk_Tandem_1_FQ	LinMoving	16,734	7,998	1,728	6,2231	7,7982	6,7887
129	0,85 Qk_Tandem_1_FQ	LinMoving	16,734	7,998	1,728	6,2231	7,5772	5,4453
129	0 Qk_Tandem_1_FQ	LinMoving	-23,099	-17,661	-5,305	-9,2682	-15,043	-15,4767
129	0,425 Qk_Tandem_1_FQ	LinMoving	-23,099	-17,661	-5,305	-9,2682	-13,2512	-10,655
129	0,85 Qk_Tandem_1_FQ	LinMoving	-23,099	-17,661	-5,305	-9,2682	-11,4594	-5,8333
129	0 Qk_Tandem_2_FQ	LinMoving	14,798	6,887	1,477	10,2166	8,8237	9,0756
129	0,425 Qk_Tandem_2_FQ	LinMoving	14,798	6,887	1,477	10,2166	8,7713	8,3672
129	0,85 Qk_Tandem_2_FQ	LinMoving	14,798	6,887	1,477	10,2166	8,719	7,6589
129	0 Qk_Tandem_2_FQ	LinMoving	-25,175	-20,304	-4,896	-8,3148	-13,5976	-16,0084
129	0,425 Qk_Tandem_2_FQ	LinMoving	-25,175	-20,304	-4,896	-8,3148	-12,0562	-10,9217
129	0,85 Qk_Tandem_2_FQ	LinMoving	-25,175	-20,304	-4,896	-8,3148	-10,5149	-5,8349
129	0 QK_MOBILI_FQ	LinStatic	-0,106	-0,148	0,047	1,05	0,1367	-0,1849
129	0,425 QK_MOBILI_FQ	LinStatic	-0,106	-0,148	0,047	1,05	0,1167	-0,1218
129	0,85 QK_MOBILI_FQ	LinStatic	-0,106	-0,148	0,047	1,05	0,0967	-0,0588
129	0 FRENATURA_2	LinStatic	0,057	0,077	6,105	-1,0445	2,1982	0,0311
129	0,425 FRENATURA_2	LinStatic	0,057	0,077	6,105	-1,0445	-0,3965	-0,0015
129	0,85 FRENATURA_2	LinStatic	0,057	0,077	6,105	-1,0445	-2,9912	-0,0341
129	0 RITIRO	LinStatic	0	0	0	0	0	0
129	0,425 RITIRO	LinStatic	0	0	0	0	0	0
129	0,85 RITIRO	LinStatic	0	0	0	0	0	0
129	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
129	0,425 TEMPERATURA	LinStatic	0	0	0	0	0	0
129	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
129	0 Distorsioni	LinStatic	0	0	0	0	0	0
129	0,425 Distorsioni	LinStatic	0	0	0	0	0	0
129	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
129	0 A_01_SLU_00	Combination	1,275	-9,684	0,852	15,2858	2,0312	-6,1335
129	0,425 A_01_SLU_00	Combination	1,275	-5,84	0,852	15,2858	1,669	-2,8348
129	0,85 A_01_SLU_00	Combination	1,275	-1,995	0,852	15,2858	1,3068	-1,1699
129	0 A_01_SLU_01	Combination	34,899	4,88	18,213	30,7798	44,6722	7,1071

129	0,425 A_01_SLU_01	Combination	34,899	8,725	18,213	30,7798	37,9148	8,049
129	0,85 A_01_SLU_01	Combination	34,899	12,569	18,213	30,7798	31,1574	7,3572
129	0 A_01_SLU_01	Combination	-39,716	-42,945	4,192	-1,5558	-0,3762	-37,5519
129	0,425 A_01_SLU_01	Combination	-39,716	-39,101	4,192	-1,5558	-3,0495	-25,0795
129	0,85 A_01_SLU_01	Combination	-39,716	-35,257	4,192	-1,5558	-5,7227	-14,2409
129	0 A_01_SLU_02	Combination	29,189	2,121	14,231	24,911	35,0753	3,9141
129	0,425 A_01_SLU_02	Combination	29,189	5,965	14,231	24,911	29,7973	5,2799
129	0,85 A_01_SLU_02	Combination	29,189	9,809	14,231	24,911	24,5194	5,0119
129	0 A_01_SLU_02	Combination	-30,561	-36,369	3,682	1,6741	0,482	-31,4992
129	0,425 A_01_SLU_02	Combination	-30,561	-32,525	3,682	1,6741	-1,7768	-20,8857
129	0,85 A_01_SLU_02	Combination	-30,561	-28,681	3,682	1,6741	-4,0356	-11,906
129	0 A_01_SLU_03	Combination	28,663	2,207	23,292	23,9068	53,0365	4,1076
129	0,425 A_01_SLU_03	Combination	28,663	6,052	23,292	23,9068	43,9076	5,4364
129	0,85 A_01_SLU_03	Combination	28,663	9,896	23,292	23,9068	34,7787	5,1315
129	0 A_01_SLU_03	Combination	-31,087	-36,282	12,743	0,6699	18,4432	-31,3057
129	0,425 A_01_SLU_03	Combination	-31,087	-32,438	12,743	0,6699	12,3334	-20,7292
129	0,85 A_01_SLU_03	Combination	-31,087	-28,594	12,743	0,6699	6,2237	-11,7864
129	0 A_01_SLU_04	Combination	35,551	4,708	6,234	33,0488	20,8549	6,8097
129	0,425 A_01_SLU_04	Combination	35,551	8,552	6,234	33,0488	19,1886	7,8249
129	0,85 A_01_SLU_04	Combination	35,551	12,396	6,234	33,0488	17,5223	7,2064
129	0 A_01_SLU_04	Combination	-39,065	-43,118	-7,787	0,7132	-24,1935	-37,8492
129	0,425 A_01_SLU_04	Combination	-39,065	-39,274	-7,787	0,7132	-21,7756	-25,3036
129	0,85 A_01_SLU_04	Combination	-39,065	-35,43	-7,787	0,7132	-19,3578	-14,3916
129	0 A_01_SLU_05	Combination	0,189	-9,396	20,817	11,5042	41,7267	-5,6378
129	0,425 A_01_SLU_05	Combination	0,189	-5,552	20,817	11,5042	32,8793	-2,4613
129	0,85 A_01_SLU_05	Combination	0,189	-1,708	20,817	11,5042	24,032	-0,9185
129	0 A_01_SLU_06	Combination	34,498	7,609	17,946	26,4877	44,0524	8,8805
129	0,425 A_01_SLU_06	Combination	34,498	10,376	17,946	26,4877	37,4082	8,8917
129	0,85 A_01_SLU_06	Combination	34,498	13,143	17,946	26,4877	30,764	7,7268
129	0 A_01_SLU_06	Combination	-40,118	-40,217	3,926	-5,8479	-0,996	-35,7784
129	0,425 A_01_SLU_06	Combination	-40,118	-37,45	3,926	-5,8479	-3,556	-24,2368
129	0,85 A_01_SLU_06	Combination	-40,118	-34,682	3,926	-5,8479	-6,116	-13,8713

129	0 A_01_SLU_07	Combination	28,787	4,849	13,965	20,6189	34,4556	5,6876
129	0,425 A_01_SLU_07	Combination	28,787	7,616	13,965	20,6189	29,2908	6,1225
129	0,85 A_01_SLU_07	Combination	28,787	10,384	13,965	20,6189	24,126	5,3815
129	0 A_01_SLU_07	Combination	-30,962	-33,64	3,416	-2,618	-0,1378	-29,7257
129	0,425 A_01_SLU_07	Combination	-30,962	-30,873	3,416	-2,618	-2,2834	-20,043
129	0,85 A_01_SLU_07	Combination	-30,962	-28,106	3,416	-2,618	-4,4289	-11,5365
129	0 A_01_SLU_08	Combination	28,262	4,936	23,026	19,6147	52,4168	5,881
129	0,425 A_01_SLU_08	Combination	28,262	7,703	23,026	19,6147	43,401	6,2791
129	0,85 A_01_SLU_08	Combination	28,262	10,47	23,026	19,6147	34,3853	5,5011
129	0 A_01_SLU_08	Combination	-31,488	-33,554	12,477	-3,6222	17,8234	-29,5323
129	0,425 A_01_SLU_08	Combination	-31,488	-30,786	12,477	-3,6222	11,8269	-19,8865
129	0,85 A_01_SLU_08	Combination	-31,488	-28,019	12,477	-3,6222	5,8303	-11,4168
129	0 A_01_SLU_09	Combination	35,149	7,436	5,967	28,7567	20,2352	8,5831
129	0,425 A_01_SLU_09	Combination	35,149	10,204	5,967	28,7567	18,682	8,6676
129	0,85 A_01_SLU_09	Combination	35,149	12,971	5,967	28,7567	17,1289	7,576
129	0 A_01_SLU_09	Combination	-39,466	-40,389	-8,053	-3,5789	-24,8133	-36,0758
129	0,425 A_01_SLU_09	Combination	-39,466	-37,622	-8,053	-3,5789	-22,2822	-24,4609
129	0,85 A_01_SLU_09	Combination	-39,466	-34,855	-8,053	-3,5789	-19,7511	-14,022
129	0 A_01_SLU_10	Combination	-0,212	-6,668	20,551	7,2121	41,1069	-3,8644
129	0,425 A_01_SLU_10	Combination	-0,212	-3,9	20,551	7,2121	32,3728	-1,6186
129	0,85 A_01_SLU_10	Combination	-0,212	-1,133	20,551	7,2121	23,6386	-0,549
129	0 A_02_SLU_01	Combination	31,156	2,913	17,771	40,5065	46,5283	9,5565
129	0,425 A_02_SLU_01	Combination	31,156	6,757	17,771	40,5065	40,0837	11,7288
129	0,85 A_02_SLU_01	Combination	31,156	10,601	17,771	40,5065	33,6392	12,2674
129	0 A_02_SLU_01	Combination	-44,113	-48,288	5,113	2,1396	2,6556	-38,5209
129	0,425 A_02_SLU_01	Combination	-44,113	-44,444	5,113	2,1396	-0,5609	-25,4241
129	0,85 A_02_SLU_01	Combination	-44,113	-40,6	5,113	2,1396	-3,7774	-13,9612
129	0 A_02_SLU_02	Combination	26,098	0,484	26,238	30,8597	45,8284	5,3615
129	0,425 A_02_SLU_02	Combination	26,098	4,328	26,238	30,8597	35,5406	7,6668
129	0,85 A_02_SLU_02	Combination	26,098	8,172	26,238	30,8597	25,2529	8,3384
129	0 A_02_SLU_02	Combination	-33,862	-40,302	16,678	3,0626	12,1964	-32,2645
129	0,425 A_02_SLU_02	Combination	-33,862	-36,458	16,678	3,0626	4,2992	-21,2665

129	0,85 A_02_SLU_02	Combination	-33,862	-32,614	16,678	3,0626	-3,5979	-11,9023
129	0 A_02_SLU_03	Combination	25,635	0,561	31,171	29,8694	60,6075	5,5442
129	0,425 A_02_SLU_03	Combination	25,635	4,405	31,171	29,8694	48,223	7,817
129	0,85 A_02_SLU_03	Combination	25,635	8,249	31,171	29,8694	35,8385	8,456
129	0 A_02_SLU_03	Combination	-34,325	-40,225	21,611	2,0723	26,9755	-32,0818
129	0,425 A_02_SLU_03	Combination	-34,325	-36,381	21,611	2,0723	16,9816	-21,1164
129	0,85 A_02_SLU_03	Combination	-34,325	-32,537	21,611	2,0723	6,9877	-11,7847
129	0 A_02_SLU_04	Combination	31,807	2,741	5,792	42,7755	22,711	9,2591
129	0,425 A_02_SLU_04	Combination	31,807	6,585	5,792	42,7755	21,3575	11,5047
129	0,85 A_02_SLU_04	Combination	31,807	10,429	5,792	42,7755	20,0041	12,1166
129	0 A_02_SLU_04	Combination	-43,461	-48,461	-6,866	4,4086	-21,1617	-38,8183
129	0,425 A_02_SLU_04	Combination	-43,461	-44,617	-6,866	4,4086	-19,2871	-25,6482
129	0,85 A_02_SLU_04	Combination	-43,461	-40,773	-6,866	4,4086	-17,4125	-14,112
129	0 A_02_SLU_05	Combination	0,189	-9,396	20,817	11,5042	41,7267	-5,6378
129	0,425 A_02_SLU_05	Combination	0,189	-5,552	20,817	11,5042	32,8793	-2,4613
129	0,85 A_02_SLU_05	Combination	0,189	-1,708	20,817	11,5042	24,032	-0,9185
129	0 A_02_SLU_06	Combination	30,755	5,642	17,505	36,2144	45,9086	11,33
129	0,425 A_02_SLU_06	Combination	30,755	8,409	17,505	36,2144	39,5772	12,5715
129	0,85 A_02_SLU_06	Combination	30,755	11,176	17,505	36,2144	33,2458	12,637
129	0 A_02_SLU_06	Combination	-44,514	-45,56	4,847	-2,1525	2,0358	-36,7474
129	0,425 A_02_SLU_06	Combination	-44,514	-42,793	4,847	-2,1525	-1,0675	-24,5815
129	0,85 A_02_SLU_06	Combination	-44,514	-40,025	4,847	-2,1525	-4,1707	-13,5916
129	0 A_02_SLU_07	Combination	25,697	3,212	25,971	26,5676	45,2086	7,1349
129	0,425 A_02_SLU_07	Combination	25,697	5,98	25,971	26,5676	35,0341	8,5095
129	0,85 A_02_SLU_07	Combination	25,697	8,747	25,971	26,5676	24,8595	8,708
129	0 A_02_SLU_07	Combination	-34,264	-37,573	16,411	-1,2295	11,5767	-30,491
129	0,425 A_02_SLU_07	Combination	-34,264	-34,806	16,411	-1,2295	3,7927	-20,4238
129	0,85 A_02_SLU_07	Combination	-34,264	-32,039	16,411	-1,2295	-3,9913	-11,5327
129	0 A_02_SLU_08	Combination	25,234	3,289	30,905	25,5772	59,9877	7,3177
129	0,425 A_02_SLU_08	Combination	25,234	6,056	30,905	25,5772	47,7164	8,6597
129	0,85 A_02_SLU_08	Combination	25,234	8,824	30,905	25,5772	35,4452	8,8256
129	0 A_02_SLU_08	Combination	-34,727	-37,497	21,345	-2,2199	26,3557	-30,3083

129	0,425 A_02_SLU_08	Combination	-34,727	-34,73	21,345	-2,2199	16,4751	-20,2737
129	0,85 A_02_SLU_08	Combination	-34,727	-31,962	21,345	-2,2199	6,5944	-11,4151
129	0 A_02_SLU_09	Combination	31,406	5,469	5,526	38,4833	22,0913	11,0326
129	0,425 A_02_SLU_09	Combination	31,406	8,236	5,526	38,4833	20,851	12,3474
129	0,85 A_02_SLU_09	Combination	31,406	11,004	5,526	38,4833	19,6107	12,4862
129	0 A_02_SLU_09	Combination	-43,862	-45,732	-7,132	0,1165	-21,7815	-37,0448
129	0,425 A_02_SLU_09	Combination	-43,862	-42,965	-7,132	0,1165	-19,7937	-24,8055
129	0,85 A_02_SLU_09	Combination	-43,862	-40,198	-7,132	0,1165	-17,8058	-13,7424
129	0 A_02_SLU_10	Combination	-0,212	-6,668	20,551	7,2121	41,1069	-3,8644
129	0,425 A_02_SLU_10	Combination	-0,212	-3,9	20,551	7,2121	32,3728	-1,6186
129	0,85 A_02_SLU_10	Combination	-0,212	-1,133	20,551	7,2121	23,6386	-0,549
129	0 COMBO_Dead	Combination	0,321	-6,742	0,239	10,8427	0,7735	-3,6589
129	0,425 COMBO_Dead	Combination	0,321	-3,981	0,239	10,8427	0,672	-1,3803
129	0,85 COMBO_Dead	Combination	0,321	-1,221	0,239	10,8427	0,5704	-0,2748
129	0 COMBO_Permanenti	Combination	0,954	-2,942	0,613	4,4431	1,2577	-2,4746
129	0,425 COMBO_Permanenti	Combination	0,954	-1,858	0,613	4,4431	0,997	-1,4545
129	0,85 COMBO_Permanenti	Combination	0,954	-0,775	0,613	4,4431	0,7364	-0,895
129	0 COMBO1_MOBILI	Combination	33,624	14,564	17,361	15,494	42,641	13,2405
129	0,425 COMBO1_MOBILI	Combination	33,624	14,564	17,361	15,494	36,2458	10,8838
129	0,85 COMBO1_MOBILI	Combination	33,624	14,564	17,361	15,494	29,8506	8,527
129	0 COMBO1_MOBILI	Combination	-40,991	-33,262	3,34	-16,8416	-2,4074	-31,4184
129	0,425 COMBO1_MOBILI	Combination	-40,991	-33,262	3,34	-16,8416	-4,7185	-22,2447
129	0,85 COMBO1_MOBILI	Combination	-40,991	-33,262	3,34	-16,8416	-7,0295	-13,071
129	0 COMBO2_MOBILI	Combination	29,881	12,597	16,919	25,2207	44,4971	15,69
129	0,425 COMBO2_MOBILI	Combination	29,881	12,597	16,919	25,2207	38,4147	14,5636
129	0,85 COMBO2_MOBILI	Combination	29,881	12,597	16,919	25,2207	32,3323	13,4372
129	0 COMBO2_MOBILI	Combination	-45,388	-38,605	4,261	-13,1462	0,6244	-32,3874
129	0,425 COMBO2_MOBILI	Combination	-45,388	-38,605	4,261	-13,1462	-2,2299	-22,5894
129	0,85 COMBO2_MOBILI	Combination	-45,388	-38,605	4,261	-13,1462	-5,0842	-12,7913
129	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
129	0,425 COMBO_RITIRO	Combination	0	0	0	0	0	0
129	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0

129	0 COMB_RARA	Combination	7,159	-4,285	1,546	14,2337	4,8369	-1,9222
129	0,425 COMB_RARA	Combination	7,159	-1,518	1,546	14,2337	4,3619	0,0209
129	0,85 COMB_RARA	Combination	7,159	1,249	1,546	14,2337	3,8869	0,7879
129	0 COMB_RARA	Combination	-6,658	-13,142	-1,05	8,2457	-3,5054	-10,1923
129	0,425 COMB_RARA	Combination	-6,658	-10,375	-1,05	8,2457	-3,2241	-6,114
129	0,85 COMB_RARA	Combination	-6,658	-7,608	-1,05	8,2457	-2,9427	-3,2117
130	0 DEAD	LinStatic	0	-6,223	0	5,4609	0	-3,9088
130	0,45 DEAD	LinStatic	0	-4,058	0	5,4609	0	-1,5955
130	0,9 DEAD	LinStatic	0	-1,893	0	5,4609	0	-0,2564
130	1,35 DEAD	LinStatic	0	0,272	0	5,4609	0	0,1084
130	1,8 DEAD	LinStatic	0	2,437	0	5,4609	0	-0,501
130	0 PAVIMENTAZIONE	LinStatic	0	-2,21	0	1,477	0	-1,4634
130	0,45 PAVIMENTAZIONE	LinStatic	0	-1,445	0	1,477	0	-0,6408
130	0,9 PAVIMENTAZIONE	LinStatic	0	-0,68	0	1,477	0	-0,1625
130	1,35 PAVIMENTAZIONE	LinStatic	0	0,085	0	1,477	0	-0,0284
130	1,8 PAVIMENTAZIONE	LinStatic	0	0,85	0	1,477	0	-0,2386
130	0 BARRIERA+CORDOLO	LinStatic	0	0,069	0	0,4187	2,842E-14	0,1318
130	0,45 BARRIERA+CORDOLO	LinStatic	0	0,069	0	0,4187	2,842E-14	0,101
130	0,9 BARRIERA+CORDOLO	LinStatic	0	0,069	0	0,4187	2,842E-14	0,0701
130	1,35 BARRIERA+CORDOLO	LinStatic	0	0,069	0	0,4187	2,842E-14	0,0393
130	1,8 BARRIERA+CORDOLO	LinStatic	0	0,069	0	0,4187	2,842E-14	0,0084
130	0 PARAPETTO	LinStatic	0	-0,194	7,105E-15	0,0448	7,105E-15	-0,3581
130	0,45 PARAPETTO	LinStatic	0	-0,194	7,105E-15	0,0448	3,908E-15	-0,2707
130	0,9 PARAPETTO	LinStatic	0	-0,194	7,105E-15	0,0448	7,105E-16	-0,1833
130	1,35 PARAPETTO	LinStatic	0	-0,194	7,105E-15	0,0448	-2,487E-15	-0,096
130	1,8 PARAPETTO	LinStatic	0	-0,194	7,105E-15	0,0448	-5,684E-15	-0,0086
130	0 QK_MOBILI	LinStatic	0	-0,066	2,842E-14	2,0797	2,842E-14	-0,0884
130	0,45 QK_MOBILI	LinStatic	0	-0,066	2,842E-14	2,0797	1,563E-14	-0,0589
130	0,9 QK_MOBILI	LinStatic	0	-0,066	2,842E-14	2,0797	2,842E-15	-0,0294
130	1,35 QK_MOBILI	LinStatic	0	-0,066	2,842E-14	2,0797	-9,948E-15	0,0001644
130	1,8 QK_MOBILI	LinStatic	0	-0,066	2,842E-14	2,0797	-2,274E-14	0,0297
130	0 QK_FOLLA	LinStatic	0	-4,727	0	0,8198	-5,684E-14	-2,8374

130	0,45 QK_FOLLA	LinStatic	0	-2,995	0	0,8198	-5,684E-14	-1,1
130	0,9 QK_FOLLA	LinStatic	0	-1,262	0	0,8198	-5,684E-14	-0,1422
130	1,35 QK_FOLLA	LinStatic	0	0,47	0	0,8198	-5,684E-14	0,0359
130	1,8 QK_FOLLA	LinStatic	0	2,203	0	0,8198	-5,684E-14	-0,5655
130	0 PERMANENTI	LinStatic	0	-2,336	0	1,9405	0	-1,6897
130	0,45 PERMANENTI	LinStatic	0	-1,571	0	1,9405	0	-0,8106
130	0,9 PERMANENTI	LinStatic	0	-0,806	0	1,9405	0	-0,2757
130	1,35 PERMANENTI	LinStatic	0	-0,041	0	1,9405	0	-0,0851
130	1,8 PERMANENTI	LinStatic	0	0,724	0	1,9405	0	-0,2387
130	0 Qk_Tandem_1	LinMoving	0	2,711	0	4,4031	0	4,1569
130	0,45 Qk_Tandem_1	LinMoving	0	2,711	0	4,4031	0	3,3555
130	0,9 Qk_Tandem_1	LinMoving	0	2,711	0	4,4031	0	2,554
130	1,35 Qk_Tandem_1	LinMoving	0	2,711	0	4,4031	0	1,7525
130	1,8 Qk_Tandem_1	LinMoving	0	2,711	0	4,4031	0	0,9511
130	0 Qk_Tandem_1	LinMoving	0	-4,987	0	-11,8991	0	-8,519
130	0,45 Qk_Tandem_1	LinMoving	0	-4,987	0	-11,8991	0	-6,6612
130	0,9 Qk_Tandem_1	LinMoving	0	-4,987	0	-11,8991	0	-4,8034
130	1,35 Qk_Tandem_1	LinMoving	0	-4,987	0	-11,8991	0	-2,9455
130	1,8 Qk_Tandem_1	LinMoving	0	-4,987	0	-11,8991	0	-1,0877
130	0 Qk_Tandem_2	LinMoving	0	1,825	0	9,2879	0	2,7997
130	0,45 Qk_Tandem_2	LinMoving	0	1,825	0	9,2879	0	2,341
130	0,9 Qk_Tandem_2	LinMoving	0	1,825	0	9,2879	0	1,8823
130	1,35 Qk_Tandem_2	LinMoving	0	1,825	0	9,2879	0	1,4236
130	1,8 Qk_Tandem_2	LinMoving	0	1,825	0	9,2879	0	0,9649
130	0 Qk_Tandem_2	LinMoving	0	-5,064	0	-5,579	0	-8,7538
130	0,45 Qk_Tandem_2	LinMoving	0	-5,064	0	-5,579	0	-6,7981
130	0,9 Qk_Tandem_2	LinMoving	0	-5,064	0	-5,579	0	-4,8424
130	1,35 Qk_Tandem_2	LinMoving	0	-5,064	0	-5,579	0	-2,8867
130	1,8 Qk_Tandem_2	LinMoving	0	-5,064	0	-5,579	0	-0,931
130	0 FRENATURA	LinStatic	0	0,048	0	-0,7243	1,819E-12	-0,4079
130	0,45 FRENATURA	LinStatic	0	0,048	0	-0,7243	1,819E-12	-0,4296
130	0,9 FRENATURA	LinStatic	0	0,048	0	-0,7243	1,819E-12	-0,4514

130	1,35 FRENATURA	LinStatic	0	0,048	0	-0,7243	1,819E-12	-0,4731
130	1,8 FRENATURA	LinStatic	0	0,048	0	-0,7243	1,819E-12	-0,4949
130	0 VENTO_TR_SC	LinStatic	0	0,055	0	-0,6468	-1,421E-14	0,0864
130	0,45 VENTO_TR_SC	LinStatic	0	0,055	0	-0,6468	-1,421E-14	0,0616
130	0,9 VENTO_TR_SC	LinStatic	0	0,055	0	-0,6468	-1,421E-14	0,0369
130	1,35 VENTO_TR_SC	LinStatic	0	0,055	0	-0,6468	-1,421E-14	0,0121
130	1,8 VENTO_TR_SC	LinStatic	0	0,055	0	-0,6468	-1,421E-14	-0,0126
130	0 VENTO_TR_CA	LinStatic	0	0,092	0	-1,1284	0	0,1443
130	0,45 VENTO_TR_CA	LinStatic	0	0,092	0	-1,1284	0	0,1029
130	0,9 VENTO_TR_CA	LinStatic	0	0,092	0	-1,1284	0	0,0615
130	1,35 VENTO_TR_CA	LinStatic	0	0,092	0	-1,1284	0	0,0202
130	1,8 VENTO_TR_CA	LinStatic	0	0,092	0	-1,1284	0	-0,0212
130	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
130	0,45 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
130	0,9 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
130	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
130	1,8 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
130	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
130	0,45 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
130	0,9 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
130	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
130	1,8 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
130	0 Qk_Tandem_1_FQ	LinMoving	0	1,87	0	2,8284	0	2,8093
130	0,45 Qk_Tandem_1_FQ	LinMoving	0	1,87	0	2,8284	0	2,2658
130	0,9 Qk_Tandem_1_FQ	LinMoving	0	1,87	0	2,8284	0	1,7223
130	1,35 Qk_Tandem_1_FQ	LinMoving	0	1,87	0	2,8284	0	1,1788
130	1,8 Qk_Tandem_1_FQ	LinMoving	0	1,87	0	2,8284	0	0,6353
130	0 Qk_Tandem_1_FQ	LinMoving	0	-3,588	0	-6,806	0	-6,1094
130	0,45 Qk_Tandem_1_FQ	LinMoving	0	-3,588	0	-6,806	0	-4,7696
130	0,9 Qk_Tandem_1_FQ	LinMoving	0	-3,588	0	-6,806	0	-3,4297
130	1,35 Qk_Tandem_1_FQ	LinMoving	0	-3,588	0	-6,806	0	-2,0899
130	1,8 Qk_Tandem_1_FQ	LinMoving	0	-3,588	0	-6,806	0	-0,7501

130	0 Qk_Tandem_2_FQ	LinMoving	0	1,304	0	5,2777	0	1,955
130	0,45 Qk_Tandem_2_FQ	LinMoving	0	1,304	0	5,2777	0	1,6205
130	0,9 Qk_Tandem_2_FQ	LinMoving	0	1,304	0	5,2777	0	1,286
130	1,35 Qk_Tandem_2_FQ	LinMoving	0	1,304	0	5,2777	0	0,9516
130	1,8 Qk_Tandem_2_FQ	LinMoving	0	1,304	0	5,2777	0	0,6171
130	0 Qk_Tandem_2_FQ	LinMoving	0	-3,58	0	-3,5958	0	-6,1919
130	0,45 Qk_Tandem_2_FQ	LinMoving	0	-3,58	0	-3,5958	0	-4,8043
130	0,9 Qk_Tandem_2_FQ	LinMoving	0	-3,58	0	-3,5958	0	-3,4167
130	1,35 Qk_Tandem_2_FQ	LinMoving	0	-3,58	0	-3,5958	0	-2,029
130	1,8 Qk_Tandem_2_FQ	LinMoving	0	-3,58	0	-3,5958	0	-0,6414
130	0 QK_MOBILI_FQ	LinStatic	0	-0,033	1,421E-14	1,0399	1,421E-14	-0,0442
130	0,45 QK_MOBILI_FQ	LinStatic	0	-0,033	1,421E-14	1,0399	7,816E-15	-0,0294
130	0,9 QK_MOBILI_FQ	LinStatic	0	-0,033	1,421E-14	1,0399	1,421E-15	-0,0147
130	1,35 QK_MOBILI_FQ	LinStatic	0	-0,033	1,421E-14	1,0399	-4,974E-15	0,00008222
130	1,8 QK_MOBILI_FQ	LinStatic	0	-0,033	1,421E-14	1,0399	-1,137E-14	0,0148
130	0 FRENATURA_2	LinStatic	0	0,051	-1,819E-12	-0,7358	-1,819E-12	-0,4044
130	0,45 FRENATURA_2	LinStatic	0	0,051	-1,819E-12	-0,7358	-1E-12	-0,4271
130	0,9 FRENATURA_2	LinStatic	0	0,051	-1,819E-12	-0,7358	-1,819E-13	-0,4499
130	1,35 FRENATURA_2	LinStatic	0	0,051	-1,819E-12	-0,7358	6,366E-13	-0,4726
130	1,8 FRENATURA_2	LinStatic	0	0,051	-1,819E-12	-0,7358	1,455E-12	-0,4953
130	0 RITIRO	LinStatic	0	0	0	0	0	0
130	0,45 RITIRO	LinStatic	0	0	0	0	0	0
130	0,9 RITIRO	LinStatic	0	0	0	0	0	0
130	1,35 RITIRO	LinStatic	0	0	0	0	0	0
130	1,8 RITIRO	LinStatic	0	0	0	0	0	0
130	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
130	0,45 TEMPERATURA	LinStatic	0	0	0	0	0	0
130	0,9 TEMPERATURA	LinStatic	0	0	0	0	0	0
130	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
130	1,8 TEMPERATURA	LinStatic	0	0	0	0	0	0
130	0 Distorsioni	LinStatic	0	0	0	0	0	0
130	0,45 Distorsioni	LinStatic	0	0	0	0	0	0

130	0,9 Distorsioni	LinStatic	0	0	0	0	0	0
130	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
130	1,8 Distorsioni	LinStatic	0	0	0	0	0	0
130	0 A_01_SLU_00	Combination	0	-11,905	0	10,2829	0	-7,8115
130	0,45 A_01_SLU_00	Combination	0	-7,835	0	10,2829	0	-3,3698
130	0,9 A_01_SLU_00	Combination	0	-3,765	0	10,2829	0	-0,7597
130	1,35 A_01_SLU_00	Combination	0	0,305	0	10,2829	0	0,0187
130	1,8 A_01_SLU_00	Combination	0	4,375	0	10,2829	0	-1,0344
130	0 A_01_SLU_01	Combination	0	-15,259	3,837E-14	18,2333	-4,69E-14	-6,3154
130	0,45 A_01_SLU_01	Combination	0	-8,59	3,837E-14	18,2333	-6,416E-14	-0,3842
130	0,9 A_01_SLU_01	Combination	0	-1,921	3,837E-14	18,2333	-8,143E-14	2,5459
130	1,35 A_01_SLU_01	Combination	0	4,748	3,837E-14	18,2333	-9,869E-14	2,4751
130	1,8 A_01_SLU_01	Combination	0	11,417	3,837E-14	18,2333	-1,16E-13	-0,5968
130	0 A_01_SLU_01	Combination	0	-25,652	3,837E-14	-3,7748	-4,69E-14	-23,428
130	0,45 A_01_SLU_01	Combination	0	-18,983	3,837E-14	-3,7748	-6,416E-14	-13,9067
130	0,9 A_01_SLU_01	Combination	0	-12,314	3,837E-14	-3,7748	-8,143E-14	-7,3865
130	1,35 A_01_SLU_01	Combination	0	-5,646	3,837E-14	-3,7748	-9,869E-14	-3,8673
130	1,8 A_01_SLU_01	Combination	0	1,023	3,837E-14	-3,7748	-1,16E-13	-3,3492
130	0 A_01_SLU_02	Combination	0	-15,997	1,918E-14	14,0414	2,662E-12	-8,2656
130	0,45 A_01_SLU_02	Combination	0	-9,328	1,918E-14	14,0414	2,654E-12	-2,1202
130	0,9 A_01_SLU_02	Combination	0	-2,659	1,918E-14	14,0414	2,645E-12	1,0242
130	1,35 A_01_SLU_02	Combination	0	4,01	1,918E-14	14,0414	2,637E-12	1,1675
130	1,8 A_01_SLU_02	Combination	0	10,679	1,918E-14	14,0414	2,628E-12	-1,6902
130	0 A_01_SLU_02	Combination	0	-24,184	1,918E-14	-0,4101	2,662E-12	-21,6436
130	0,45 A_01_SLU_02	Combination	0	-17,515	1,918E-14	-0,4101	2,654E-12	-12,6732
130	0,9 A_01_SLU_02	Combination	0	-10,846	1,918E-14	-0,4101	2,645E-12	-6,7038
130	1,35 A_01_SLU_02	Combination	0	-4,177	1,918E-14	-0,4101	2,637E-12	-3,7355
130	1,8 A_01_SLU_02	Combination	0	2,492	1,918E-14	-0,4101	2,628E-12	-3,7682
130	0 A_01_SLU_03	Combination	0	-15,911	1,918E-14	13,0494	1,753E-12	-7,8885
130	0,45 A_01_SLU_03	Combination	0	-9,242	1,918E-14	13,0494	1,744E-12	-1,7819
130	0,9 A_01_SLU_03	Combination	0	-2,573	1,918E-14	13,0494	1,736E-12	1,3237
130	1,35 A_01_SLU_03	Combination	0	4,096	1,918E-14	13,0494	1,727E-12	1,4283

130	1,8 A_01_SLU_03	Combination	0	10,765	1,918E-14	13,0494	1,718E-12	-1,4682
130	0 A_01_SLU_03	Combination	0	-24,098	1,918E-14	-1,402	1,753E-12	-21,2665
130	0,45 A_01_SLU_03	Combination	0	-17,429	1,918E-14	-1,402	1,744E-12	-12,3349
130	0,9 A_01_SLU_03	Combination	0	-10,76	1,918E-14	-1,402	1,736E-12	-6,4043
130	1,35 A_01_SLU_03	Combination	0	-4,091	1,918E-14	-1,402	1,727E-12	-3,4747
130	1,8 A_01_SLU_03	Combination	0	2,578	1,918E-14	-1,402	1,718E-12	-3,5462
130	0 A_01_SLU_04	Combination	0	-15,425	3,837E-14	20,2644	-4,69E-14	-6,5751
130	0,45 A_01_SLU_04	Combination	0	-8,756	3,837E-14	20,2644	-6,416E-14	-0,5694
130	0,9 A_01_SLU_04	Combination	0	-2,087	3,837E-14	20,2644	-8,143E-14	2,4352
130	1,35 A_01_SLU_04	Combination	0	4,582	3,837E-14	20,2644	-9,869E-14	2,4388
130	1,8 A_01_SLU_04	Combination	0	11,251	3,837E-14	20,2644	-1,16E-13	-0,5587
130	0 A_01_SLU_04	Combination	0	-25,818	3,837E-14	-1,7436	-4,69E-14	-23,6877
130	0,45 A_01_SLU_04	Combination	0	-19,149	3,837E-14	-1,7436	-6,416E-14	-14,092
130	0,9 A_01_SLU_04	Combination	0	-12,48	3,837E-14	-1,7436	-8,143E-14	-7,4973
130	1,35 A_01_SLU_04	Combination	0	-5,811	3,837E-14	-1,7436	-9,869E-14	-3,9036
130	1,8 A_01_SLU_04	Combination	0	0,858	3,837E-14	-1,7436	-1,16E-13	-3,311
130	0 A_01_SLU_05	Combination	0	-11,63	0	6,8977	0	-7,3787
130	0,45 A_01_SLU_05	Combination	0	-7,559	0	6,8977	0	-3,0611
130	0,9 A_01_SLU_05	Combination	0	-3,489	0	6,8977	0	-0,5751
130	1,35 A_01_SLU_05	Combination	0	0,581	0	6,8977	0	0,0792
130	1,8 A_01_SLU_05	Combination	0	4,651	0	6,8977	0	-1,098
130	0 A_01_SLU_06	Combination	0	-11,913	3,837E-14	15,3517	-4,69E-14	-4,1025
130	0,45 A_01_SLU_06	Combination	0	-6,384	3,837E-14	15,3517	-6,416E-14	0,5795
130	0,9 A_01_SLU_06	Combination	0	-0,856	3,837E-14	15,3517	-8,143E-14	2,7735
130	1,35 A_01_SLU_06	Combination	0	4,673	3,837E-14	15,3517	-9,869E-14	2,4797
130	1,8 A_01_SLU_06	Combination	0	10,202	3,837E-14	15,3517	-1,16E-13	-0,3021
130	0 A_01_SLU_06	Combination	0	-22,306	3,837E-14	-6,6563	-4,69E-14	-21,2151
130	0,45 A_01_SLU_06	Combination	0	-16,778	3,837E-14	-6,6563	-6,416E-14	-12,943
130	0,9 A_01_SLU_06	Combination	0	-11,249	3,837E-14	-6,6563	-8,143E-14	-7,1589
130	1,35 A_01_SLU_06	Combination	0	-5,72	3,837E-14	-6,6563	-9,869E-14	-3,8627
130	1,8 A_01_SLU_06	Combination	0	-0,191	3,837E-14	-6,6563	-1,16E-13	-3,0545
130	0 A_01_SLU_07	Combination	0	-12,651	1,918E-14	11,1598	2,662E-12	-6,0526

130	0,45 A_01_SLU_07	Combination	0	-7,122	1,918E-14	11,1598	2,654E-12	-1,1565
130	0,9 A_01_SLU_07	Combination	0	-1,593	1,918E-14	11,1598	2,645E-12	1,2518
130	1,35 A_01_SLU_07	Combination	0	3,935	1,918E-14	11,1598	2,637E-12	1,1721
130	1,8 A_01_SLU_07	Combination	0	9,464	1,918E-14	11,1598	2,628E-12	-1,3955
130	0 A_01_SLU_07	Combination	0	-20,838	1,918E-14	-3,2916	2,662E-12	-19,4306
130	0,45 A_01_SLU_07	Combination	0	-15,309	1,918E-14	-3,2916	2,654E-12	-11,7095
130	0,9 A_01_SLU_07	Combination	0	-9,78	1,918E-14	-3,2916	2,645E-12	-6,4762
130	1,35 A_01_SLU_07	Combination	0	-4,252	1,918E-14	-3,2916	2,637E-12	-3,7309
130	1,8 A_01_SLU_07	Combination	0	1,277	1,918E-14	-3,2916	2,628E-12	-3,4735
130	0 A_01_SLU_08	Combination	0	-12,565	1,918E-14	10,1679	1,753E-12	-5,6756
130	0,45 A_01_SLU_08	Combination	0	-7,036	1,918E-14	10,1679	1,744E-12	-0,8182
130	0,9 A_01_SLU_08	Combination	0	-1,507	1,918E-14	10,1679	1,736E-12	1,5513
130	1,35 A_01_SLU_08	Combination	0	4,021	1,918E-14	10,1679	1,727E-12	1,4329
130	1,8 A_01_SLU_08	Combination	0	9,55	1,918E-14	10,1679	1,718E-12	-1,1735
130	0 A_01_SLU_08	Combination	0	-20,752	1,918E-14	-4,2836	1,753E-12	-19,0536
130	0,45 A_01_SLU_08	Combination	0	-15,223	1,918E-14	-4,2836	1,744E-12	-11,3712
130	0,9 A_01_SLU_08	Combination	0	-9,694	1,918E-14	-4,2836	1,736E-12	-6,1767
130	1,35 A_01_SLU_08	Combination	0	-4,166	1,918E-14	-4,2836	1,727E-12	-3,4701
130	1,8 A_01_SLU_08	Combination	0	1,363	1,918E-14	-4,2836	1,718E-12	-3,2515
130	0 A_01_SLU_09	Combination	0	-12,079	3,837E-14	17,3829	-4,69E-14	-4,3622
130	0,45 A_01_SLU_09	Combination	0	-6,55	3,837E-14	17,3829	-6,416E-14	0,3943
130	0,9 A_01_SLU_09	Combination	0	-1,021	3,837E-14	17,3829	-8,143E-14	2,6628
130	1,35 A_01_SLU_09	Combination	0	4,508	3,837E-14	17,3829	-9,869E-14	2,4434
130	1,8 A_01_SLU_09	Combination	0	10,036	3,837E-14	17,3829	-1,16E-13	-0,264
130	0 A_01_SLU_09	Combination	0	-22,472	3,837E-14	-4,6252	-4,69E-14	-21,4747
130	0,45 A_01_SLU_09	Combination	0	-16,943	3,837E-14	-4,6252	-6,416E-14	-13,1282
130	0,9 A_01_SLU_09	Combination	0	-11,414	3,837E-14	-4,6252	-8,143E-14	-7,2697
130	1,35 A_01_SLU_09	Combination	0	-5,886	3,837E-14	-4,6252	-9,869E-14	-3,899
130	1,8 A_01_SLU_09	Combination	0	-0,357	3,837E-14	-4,6252	-1,16E-13	-3,0163
130	0 A_01_SLU_10	Combination	0	-8,284	0	4,0161	0	-5,1657
130	0,45 A_01_SLU_10	Combination	0	-5,354	0	4,0161	0	-2,0974
130	0,9 A_01_SLU_10	Combination	0	-2,424	0	4,0161	0	-0,3475

130	1,35 A_01_SLU_10	Combination	0	0,506	0	4,0161	0	0,0838
130	1,8 A_01_SLU_10	Combination	0	3,436	0	4,0161	0	-0,8033
130	0 A_02_SLU_01	Combination	0	-16,456	3,837E-14	24,8278	-4,69E-14	-8,1477
130	0,45 A_02_SLU_01	Combination	0	-9,787	3,837E-14	24,8278	-6,416E-14	-1,7538
130	0,9 A_02_SLU_01	Combination	0	-3,118	3,837E-14	24,8278	-8,143E-14	1,6392
130	1,35 A_02_SLU_01	Combination	0	3,551	3,837E-14	24,8278	-9,869E-14	2,031
130	1,8 A_02_SLU_01	Combination	0	10,22	3,837E-14	24,8278	-1,16E-13	-0,5781
130	0 A_02_SLU_01	Combination	0	-25,756	3,837E-14	4,7575	-4,69E-14	-23,7449
130	0,45 A_02_SLU_01	Combination	0	-19,087	3,837E-14	4,7575	-6,416E-14	-14,0915
130	0,9 A_02_SLU_01	Combination	0	-12,418	3,837E-14	4,7575	-8,143E-14	-7,4392
130	1,35 A_02_SLU_01	Combination	0	-5,749	3,837E-14	4,7575	-9,869E-14	-3,7879
130	1,8 A_02_SLU_01	Combination	0	0,92	3,837E-14	4,7575	-1,16E-13	-3,1377
130	0 A_02_SLU_02	Combination	0	-16,843	-2,709E-12	17,6981	-2,795E-12	-9,5418
130	0,45 A_02_SLU_02	Combination	0	-10,174	-2,709E-12	17,6981	-1,575E-12	-3,0843
130	0,9 A_02_SLU_02	Combination	0	-3,505	-2,709E-12	17,6981	-3,562E-13	0,3721
130	1,35 A_02_SLU_02	Combination	0	3,164	-2,709E-12	17,6981	8,63E-13	0,8275
130	1,8 A_02_SLU_02	Combination	0	9,833	-2,709E-12	17,6981	2,082E-12	-1,7181
130	0 A_02_SLU_02	Combination	0	-24,169	-2,709E-12	4,3879	-2,795E-12	-21,7621
130	0,45 A_02_SLU_02	Combination	0	-17,5	-2,709E-12	4,3879	-1,575E-12	-12,7215
130	0,9 A_02_SLU_02	Combination	0	-10,831	-2,709E-12	4,3879	-3,562E-13	-6,6819
130	1,35 A_02_SLU_02	Combination	0	-4,162	-2,709E-12	4,3879	8,63E-13	-3,6434
130	1,8 A_02_SLU_02	Combination	0	2,507	-2,709E-12	4,3879	2,082E-12	-3,606
130	0 A_02_SLU_03	Combination	0	-16,758	-1,8E-12	16,7119	-1,885E-12	-9,1665
130	0,45 A_02_SLU_03	Combination	0	-10,089	-1,8E-12	16,7119	-1,075E-12	-2,7473
130	0,9 A_02_SLU_03	Combination	0	-3,42	-1,8E-12	16,7119	-2,652E-13	0,6709
130	1,35 A_02_SLU_03	Combination	0	3,249	-1,8E-12	16,7119	5,447E-13	1,088
130	1,8 A_02_SLU_03	Combination	0	9,918	-1,8E-12	16,7119	1,355E-12	-1,4959
130	0 A_02_SLU_03	Combination	0	-24,084	-1,8E-12	3,4017	-1,885E-12	-21,3868
130	0,45 A_02_SLU_03	Combination	0	-17,415	-1,8E-12	3,4017	-1,075E-12	-12,3844
130	0,9 A_02_SLU_03	Combination	0	-10,746	-1,8E-12	3,4017	-2,652E-13	-6,3832
130	1,35 A_02_SLU_03	Combination	0	-4,077	-1,8E-12	3,4017	5,447E-13	-3,3829
130	1,8 A_02_SLU_03	Combination	0	2,592	-1,8E-12	3,4017	1,355E-12	-3,3837

130	0 A_02_SLU_04	Combination	0	-16,621	3,837E-14	26,8589	-4,69E-14	-8,4074
130	0,45 A_02_SLU_04	Combination	0	-9,952	3,837E-14	26,8589	-6,416E-14	-1,939
130	0,9 A_02_SLU_04	Combination	0	-3,283	3,837E-14	26,8589	-8,143E-14	1,5284
130	1,35 A_02_SLU_04	Combination	0	3,386	3,837E-14	26,8589	-9,869E-14	1,9947
130	1,8 A_02_SLU_04	Combination	0	10,055	3,837E-14	26,8589	-1,16E-13	-0,54
130	0 A_02_SLU_04	Combination	0	-25,922	3,837E-14	6,7886	-4,69E-14	-24,0046
130	0,45 A_02_SLU_04	Combination	0	-19,253	3,837E-14	6,7886	-6,416E-14	-14,2767
130	0,9 A_02_SLU_04	Combination	0	-12,584	3,837E-14	6,7886	-8,143E-14	-7,5499
130	1,35 A_02_SLU_04	Combination	0	-5,915	3,837E-14	6,7886	-9,869E-14	-3,8242
130	1,8 A_02_SLU_04	Combination	0	0,754	3,837E-14	6,7886	-1,16E-13	-3,0995
130	0 A_02_SLU_05	Combination	0	-11,63	0	6,8977	0	-7,3787
130	0,45 A_02_SLU_05	Combination	0	-7,559	0	6,8977	0	-3,0611
130	0,9 A_02_SLU_05	Combination	0	-3,489	0	6,8977	0	-0,5751
130	1,35 A_02_SLU_05	Combination	0	0,581	0	6,8977	0	0,0792
130	1,8 A_02_SLU_05	Combination	0	4,651	0	6,8977	0	-1,098
130	0 A_02_SLU_06	Combination	0	-13,109	3,837E-14	21,9462	-4,69E-14	-5,9348
130	0,45 A_02_SLU_06	Combination	0	-7,581	3,837E-14	21,9462	-6,416E-14	-0,7901
130	0,9 A_02_SLU_06	Combination	0	-2,052	3,837E-14	21,9462	-8,143E-14	1,8668
130	1,35 A_02_SLU_06	Combination	0	3,477	3,837E-14	21,9462	-9,869E-14	2,0356
130	1,8 A_02_SLU_06	Combination	0	9,006	3,837E-14	21,9462	-1,16E-13	-0,2834
130	0 A_02_SLU_06	Combination	0	-22,41	3,837E-14	1,8759	-4,69E-14	-21,532
130	0,45 A_02_SLU_06	Combination	0	-16,881	3,837E-14	1,8759	-6,416E-14	-13,1278
130	0,9 A_02_SLU_06	Combination	0	-11,353	3,837E-14	1,8759	-8,143E-14	-7,2116
130	1,35 A_02_SLU_06	Combination	0	-5,824	3,837E-14	1,8759	-9,869E-14	-3,7833
130	1,8 A_02_SLU_06	Combination	0	-0,295	3,837E-14	1,8759	-1,16E-13	-2,843
130	0 A_02_SLU_07	Combination	0	-13,497	-2,709E-12	14,8166	-2,795E-12	-7,3289
130	0,45 A_02_SLU_07	Combination	0	-7,968	-2,709E-12	14,8166	-1,575E-12	-2,1206
130	0,9 A_02_SLU_07	Combination	0	-2,439	-2,709E-12	14,8166	-3,562E-13	0,5997
130	1,35 A_02_SLU_07	Combination	0	3,09	-2,709E-12	14,8166	8,63E-13	0,8321
130	1,8 A_02_SLU_07	Combination	0	8,618	-2,709E-12	14,8166	2,082E-12	-1,4234
130	0 A_02_SLU_07	Combination	0	-20,823	-2,709E-12	1,5063	-2,795E-12	-19,5492
130	0,45 A_02_SLU_07	Combination	0	-15,294	-2,709E-12	1,5063	-1,575E-12	-11,7578

130	0,9 A_02_SLU_07	Combination	0	-9,765	-2,709E-12	1,5063	-3,562E-13	-6,4543
130	1,35 A_02_SLU_07	Combination	0	-4,236	-2,709E-12	1,5063	8,63E-13	-3,6388
130	1,8 A_02_SLU_07	Combination	0	1,292	-2,709E-12	1,5063	2,082E-12	-3,3113
130	0 A_02_SLU_08	Combination	0	-13,412	-1,8E-12	13,8304	-1,885E-12	-6,9535
130	0,45 A_02_SLU_08	Combination	0	-7,883	-1,8E-12	13,8304	-1,075E-12	-1,7836
130	0,9 A_02_SLU_08	Combination	0	-2,354	-1,8E-12	13,8304	-2,652E-13	0,8985
130	1,35 A_02_SLU_08	Combination	0	3,175	-1,8E-12	13,8304	5,447E-13	1,0926
130	1,8 A_02_SLU_08	Combination	0	8,703	-1,8E-12	13,8304	1,355E-12	-1,2012
130	0 A_02_SLU_08	Combination	0	-20,738	-1,8E-12	0,5202	-1,885E-12	-19,1738
130	0,45 A_02_SLU_08	Combination	0	-15,209	-1,8E-12	0,5202	-1,075E-12	-11,4207
130	0,9 A_02_SLU_08	Combination	0	-9,68	-1,8E-12	0,5202	-2,652E-13	-6,1556
130	1,35 A_02_SLU_08	Combination	0	-4,151	-1,8E-12	0,5202	5,447E-13	-3,3783
130	1,8 A_02_SLU_08	Combination	0	1,377	-1,8E-12	0,5202	1,355E-12	-3,089
130	0 A_02_SLU_09	Combination	0	-13,275	3,837E-14	23,9773	-4,69E-14	-6,1945
130	0,45 A_02_SLU_09	Combination	0	-7,746	3,837E-14	23,9773	-6,416E-14	-0,9753
130	0,9 A_02_SLU_09	Combination	0	-2,217	3,837E-14	23,9773	-8,143E-14	1,756
130	1,35 A_02_SLU_09	Combination	0	3,311	3,837E-14	23,9773	-9,869E-14	1,9993
130	1,8 A_02_SLU_09	Combination	0	8,84	3,837E-14	23,9773	-1,16E-13	-0,2453
130	0 A_02_SLU_09	Combination	0	-22,576	3,837E-14	3,9071	-4,69E-14	-21,7916
130	0,45 A_02_SLU_09	Combination	0	-17,047	3,837E-14	3,9071	-6,416E-14	-13,313
130	0,9 A_02_SLU_09	Combination	0	-11,518	3,837E-14	3,9071	-8,143E-14	-7,3224
130	1,35 A_02_SLU_09	Combination	0	-5,989	3,837E-14	3,9071	-9,869E-14	-3,8196
130	1,8 A_02_SLU_09	Combination	0	-0,461	3,837E-14	3,9071	-1,16E-13	-2,8048
130	0 A_02_SLU_10	Combination	0	-8,284	0	4,0161	0	-5,1657
130	0,45 A_02_SLU_10	Combination	0	-5,354	0	4,0161	0	-2,0974
130	0,9 A_02_SLU_10	Combination	0	-2,424	0	4,0161	0	-0,3475
130	1,35 A_02_SLU_10	Combination	0	0,506	0	4,0161	0	0,0838
130	1,8 A_02_SLU_10	Combination	0	3,436	0	4,0161	0	-0,8033
130	0 COMBO_Dead	Combination	0	-8,401	0	7,3722	0	-5,2769
130	0,45 COMBO_Dead	Combination	0	-5,479	0	7,3722	0	-2,1539
130	0,9 COMBO_Dead	Combination	0	-2,556	0	7,3722	0	-0,3462
130	1,35 COMBO_Dead	Combination	0	0,367	0	7,3722	0	0,1464

130	1,8 COMBO_Dead	Combination	0	3,29	0	7,3722	0	-0,6763
130	0 COMBO_Permanenti	Combination	0	-3,504	0	2,9107	0	-2,5345
130	0,45 COMBO_Permanenti	Combination	0	-2,357	0	2,9107	0	-1,2158
130	0,9 COMBO_Permanenti	Combination	0	-1,209	0	2,9107	0	-0,4135
130	1,35 COMBO_Permanenti	Combination	0	-0,062	0	2,9107	0	-0,1276
130	1,8 COMBO_Permanenti	Combination	0	1,086	0	2,9107	0	-0,3581
130	0 COMBO1_MOBILI	Combination	0	-3,354	3,837E-14	7,9504	-4,69E-14	1,496
130	0,45 COMBO1_MOBILI	Combination	0	-0,755	3,837E-14	7,9504	-6,416E-14	2,9856
130	0,9 COMBO1_MOBILI	Combination	0	1,844	3,837E-14	7,9504	-8,143E-14	3,3057
130	1,35 COMBO1_MOBILI	Combination	0	4,442	3,837E-14	7,9504	-9,869E-14	2,4563
130	1,8 COMBO1_MOBILI	Combination	0	7,041	3,837E-14	7,9504	-1,16E-13	0,4376
130	0 COMBO1_MOBILI	Combination	0	-13,747	3,837E-14	-14,0577	-4,69E-14	-15,6165
130	0,45 COMBO1_MOBILI	Combination	0	-11,148	3,837E-14	-14,0577	-6,416E-14	-10,5369
130	0,9 COMBO1_MOBILI	Combination	0	-8,549	3,837E-14	-14,0577	-8,143E-14	-6,6268
130	1,35 COMBO1_MOBILI	Combination	0	-5,951	3,837E-14	-14,0577	-9,869E-14	-3,8861
130	1,8 COMBO1_MOBILI	Combination	0	-3,352	3,837E-14	-14,0577	-1,16E-13	-2,3148
130	0 COMBO2_MOBILI	Combination	0	-4,55	3,837E-14	14,5448	-4,69E-14	-0,3363
130	0,45 COMBO2_MOBILI	Combination	0	-1,951	3,837E-14	14,5448	-6,416E-14	1,616
130	0,9 COMBO2_MOBILI	Combination	0	0,647	3,837E-14	14,5448	-8,143E-14	2,3989
130	1,35 COMBO2_MOBILI	Combination	0	3,246	3,837E-14	14,5448	-9,869E-14	2,0123
130	1,8 COMBO2_MOBILI	Combination	0	5,845	3,837E-14	14,5448	-1,16E-13	0,4563
130	0 COMBO2_MOBILI	Combination	0	-13,851	3,837E-14	-5,5254	-4,69E-14	-15,9334
130	0,45 COMBO2_MOBILI	Combination	0	-11,252	3,837E-14	-5,5254	-6,416E-14	-10,7217
130	0,9 COMBO2_MOBILI	Combination	0	-8,653	3,837E-14	-5,5254	-8,143E-14	-6,6795
130	1,35 COMBO2_MOBILI	Combination	0	-6,055	3,837E-14	-5,5254	-9,869E-14	-3,8066
130	1,8 COMBO2_MOBILI	Combination	0	-3,456	3,837E-14	-5,5254	-1,16E-13	-2,1032
130	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
130	0,45 COMBO_RITIRO	Combination	0	0	0	0	0	0
130	0,9 COMBO_RITIRO	Combination	0	0	0	0	0	0
130	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
130	1,8 COMBO_RITIRO	Combination	0	0	0	0	0	0
130	0 COMB_RARA	Combination	0	-9,08	7,105E-15	9,227	-7,105E-15	-5,2907

130	0,45 COMB_RARA	Combination	0	-5,717	7,105E-15	9,227	-1,03E-14	-1,8569
130	0,9 COMB_RARA	Combination	0	-2,354	7,105E-15	9,227	-1,35E-14	0,0635
130	1,35 COMB_RARA	Combination	0	1,01	7,105E-15	9,227	-1,67E-14	0,4705
130	1,8 COMB_RARA	Combination	0	4,373	7,105E-15	9,227	-1,99E-14	-0,6359
130	0 COMB_RARA	Combination	0	-11,004	7,105E-15	5,1514	-7,105E-15	-8,4597
130	0,45 COMB_RARA	Combination	0	-7,641	7,105E-15	5,1514	-1,03E-14	-4,3611
130	0,9 COMB_RARA	Combination	0	-4,278	7,105E-15	5,1514	-1,35E-14	-1,7759
130	1,35 COMB_RARA	Combination	0	-0,915	7,105E-15	5,1514	-1,67E-14	-0,704
130	1,8 COMB_RARA	Combination	0	2,448	7,105E-15	5,1514	-1,99E-14	-1,1456
131	0 DEAD	LinStatic	0,238	-4,382	0,177	0,743	0,4225	-0,3291
131	0,5 DEAD	LinStatic	0,238	-1,977	0,177	0,743	0,334	1,2607
131	1 DEAD	LinStatic	0,238	0,429	0,177	0,743	0,2455	1,6478
131	1 DEAD	LinStatic	0,238	0,429	0,177	0,743	0,2455	1,6478
131	1,5 DEAD	LinStatic	0,238	2,834	0,177	0,743	0,157	0,832
131	0 PAVIMENTAZIONE	LinStatic	0,102	-1,539	0,081	0,2152	0,1609	-0,1172
131	0,5 PAVIMENTAZIONE	LinStatic	0,102	-0,689	0,081	0,2152	0,1205	0,4399
131	1 PAVIMENTAZIONE	LinStatic	0,102	0,161	0,081	0,2152	0,0801	0,572
131	1 PAVIMENTAZIONE	LinStatic	0,102	0,161	0,081	0,2152	0,0801	0,572
131	1,5 PAVIMENTAZIONE	LinStatic	0,102	1,011	0,081	0,2152	0,0397	0,279
131	0 BARRIERA+CORDOLO	LinStatic	0,256	-0,202	0,173	0,1054	0,2155	-0,3894
131	0,5 BARRIERA+CORDOLO	LinStatic	0,256	-0,202	0,173	0,1054	0,1291	-0,2883
131	1 BARRIERA+CORDOLO	LinStatic	0,256	-0,202	0,173	0,1054	0,0426	-0,1872
131	1 BARRIERA+CORDOLO	LinStatic	0,256	-0,202	0,173	0,1054	0,0426	-0,1872
131	1,5 BARRIERA+CORDOLO	LinStatic	0,256	-0,202	0,173	0,1054	-0,0438	-0,0861
131	0 PARAPETTO	LinStatic	0,277	0,019	0,155	0,0389	0,1145	-0,1185
131	0,5 PARAPETTO	LinStatic	0,277	0,019	0,155	0,0389	0,037	-0,1278
131	1 PARAPETTO	LinStatic	0,277	0,019	0,155	0,0389	-0,0406	-0,1371
131	1 PARAPETTO	LinStatic	0,277	0,019	0,155	0,0389	-0,0406	-0,1371
131	1,5 PARAPETTO	LinStatic	0,277	0,019	0,155	0,0389	-0,1182	-0,1464
131	0 QK_MOBILI	LinStatic	-0,211	-0,353	0,094	1,8471	0,1934	-0,0916
131	0,5 QK_MOBILI	LinStatic	-0,211	-0,353	0,094	1,8471	0,1464	0,0848
131	1 QK_MOBILI	LinStatic	-0,211	-0,353	0,094	1,8471	0,0993	0,2611

131	1 QK_MOBILI	LinStatic	-0,211	-0,353	0,094	1,8471	0,0993	0,2611
131	1,5 QK_MOBILI	LinStatic	-0,211	-0,353	0,094	1,8471	0,0523	0,4375
131	0 QK_FOLLA	LinStatic	2,222	-0,122	1,313	0,4008	1,0591	-1,3192
131	0,5 QK_FOLLA	LinStatic	2,222	-0,122	1,313	0,4008	0,4027	-1,2581
131	1 QK_FOLLA	LinStatic	2,222	-0,122	1,313	0,4008	-0,2537	-1,197
131	1 QK_FOLLA	LinStatic	2,222	-0,122	1,313	0,4008	-0,2537	-1,197
131	1,5 QK_FOLLA	LinStatic	2,222	-0,122	1,313	0,4008	-0,9102	-1,136
131	0 PERMANENTI	LinStatic	0,636	-1,723	0,409	0,3594	0,491	-0,6251
131	0,5 PERMANENTI	LinStatic	0,636	-0,873	0,409	0,3594	0,2865	0,0238
131	1 PERMANENTI	LinStatic	0,636	-0,023	0,409	0,3594	0,0821	0,2476
131	1 PERMANENTI	LinStatic	0,636	-0,023	0,409	0,3594	0,0821	0,2476
131	1,5 PERMANENTI	LinStatic	0,636	0,827	0,409	0,3594	-0,1223	0,0465
131	0 Qk_Tandem_1	LinMoving	23,132	2,543	2,434	11,7972	10,6413	7,8056
131	0,5 Qk_Tandem_1	LinMoving	23,132	36,796	2,434	13,8179	10,4491	19,3622
131	1 Qk_Tandem_1	LinMoving	23,132	71,048	2,434	15,8386	10,2569	30,9188
131	1 Qk_Tandem_1	LinMoving	23,132	71,048	2,434	15,8386	10,2569	30,9188
131	1,5 Qk_Tandem_1	LinMoving	23,132	71,382	2,434	15,9289	10,8357	8,8335
131	0 Qk_Tandem_1	LinMoving	-32,139	-37,205	-7,952	-23,9509	-16,6773	-13,0313
131	0,5 Qk_Tandem_1	LinMoving	-32,139	-29,311	-7,952	-26,0369	-13,6716	-8,02
131	1 Qk_Tandem_1	LinMoving	-32,139	-21,418	-7,952	-28,1229	-10,6659	-3,0087
131	1 Qk_Tandem_1	LinMoving	-32,139	-21,418	-7,952	-28,1229	-10,6659	-3,0087
131	1,5 Qk_Tandem_1	LinMoving	-32,139	-4,604	-7,952	-28,0742	-7,8836	-11,9163
131	0 Qk_Tandem_2	LinMoving	20,359	3,333	2,107	19,4813	12,4796	11,479
131	0,5 Qk_Tandem_2	LinMoving	20,359	56,33	2,107	22,4614	12,4917	29,8729
131	1 Qk_Tandem_2	LinMoving	20,359	109,327	2,107	25,4415	12,5038	48,2668
131	1 Qk_Tandem_2	LinMoving	20,359	109,327	2,107	25,4415	12,5038	48,2668
131	1,5 Qk_Tandem_2	LinMoving	20,359	110,53	2,107	25,7665	13,4266	13,6339
131	0 Qk_Tandem_2	LinMoving	-35,396	-56,239	-7,27	-20,7983	-15,2364	-15,7732
131	0,5 Qk_Tandem_2	LinMoving	-35,396	-43,376	-7,27	-24,0208	-12,6508	-8,8108
131	1 Qk_Tandem_2	LinMoving	-35,396	-30,514	-7,27	-27,2433	-10,0652	-1,8484
131	1 Qk_Tandem_2	LinMoving	-35,396	-30,514	-7,27	-27,2433	-10,0652	-1,8484
131	1,5 Qk_Tandem_2	LinMoving	-35,396	-5,238	-7,27	-27,068	-7,6902	-15,9159

131	0 FRENATURA	LinStatic	0,182	0,07	-2,15	-0,0796	-2,3384	-0,0432
131	0,5 FRENATURA	LinStatic	0,182	0,07	-2,15	-0,0796	-1,2634	-0,078
131	1 FRENATURA	LinStatic	0,182	0,07	-2,15	-0,0796	-0,1883	-0,1129
131	1 FRENATURA	LinStatic	0,182	0,07	-2,15	-0,0796	-0,1883	-0,1129
131	1,5 FRENATURA	LinStatic	0,182	0,07	-2,15	-0,0796	0,8867	-0,1478
131	0 VENTO_TR_SC	LinStatic	-0,347	0,05	4,881	-0,6707	5,4898	0,0782
131	0,5 VENTO_TR_SC	LinStatic	-0,347	0,05	4,881	-0,6707	3,0492	0,0532
131	1 VENTO_TR_SC	LinStatic	-0,347	0,05	4,881	-0,6707	0,6086	0,0283
131	1 VENTO_TR_SC	LinStatic	-0,347	0,05	4,881	-0,6707	0,6086	0,0283
131	1,5 VENTO_TR_SC	LinStatic	-0,347	0,05	4,881	-0,6707	-1,832	0,0033
131	0 VENTO_TR_CA	LinStatic	-0,362	0,032	6,655	-1,1607	7,5751	0,0776
131	0,5 VENTO_TR_CA	LinStatic	-0,362	0,032	6,655	-1,1607	4,2475	0,0615
131	1 VENTO_TR_CA	LinStatic	-0,362	0,032	6,655	-1,1607	0,92	0,0454
131	1 VENTO_TR_CA	LinStatic	-0,362	0,032	6,655	-1,1607	0,92	0,0454
131	1,5 VENTO_TR_CA	LinStatic	-0,362	0,032	6,655	-1,1607	-2,4075	0,0294
131	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
131	0,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
131	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
131	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
131	1,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
131	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
131	0,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
131	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
131	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
131	1,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
131	0 Qk_Tandem_1_FQ	LinMoving	16,734	1,727	1,728	8,4364	7,5772	5,456
131	0,5 Qk_Tandem_1_FQ	LinMoving	16,734	27,147	1,728	9,9604	7,3926	14,0108
131	1 Qk_Tandem_1_FQ	LinMoving	16,734	52,566	1,728	11,4844	7,208	22,5657
131	1 Qk_Tandem_1_FQ	LinMoving	16,734	52,566	1,728	11,4844	7,208	22,5657
131	1,5 Qk_Tandem_1_FQ	LinMoving	16,734	52,7	1,728	11,5205	7,5674	6,2892
131	0 Qk_Tandem_1_FQ	LinMoving	-23,099	-27,357	-5,305	-15,1662	-11,4594	-9,4257
131	0,5 Qk_Tandem_1_FQ	LinMoving	-23,099	-21,607	-5,305	-16,7151	-9,4456	-5,7428

131	1 Qk_Tandem_1_FQ	LinMoving	-23,099	-15,857	-5,305	-18,264	-7,4319	-2,0599
131	1 Qk_Tandem_1_FQ	LinMoving	-23,099	-15,857	-5,305	-18,264	-7,4319	-2,0599
131	1,5 Qk_Tandem_1_FQ	LinMoving	-23,099	-3,256	-5,305	-18,2446	-5,5515	-8,7105
131	0 Qk_Tandem_2_FQ	LinMoving	14,798	2,169	1,477	13,2237	8,719	7,7026
131	0,5 Qk_Tandem_2_FQ	LinMoving	14,798	40,945	1,477	15,4893	8,7031	21,0387
131	1 Qk_Tandem_2_FQ	LinMoving	14,798	79,722	1,477	17,7549	8,6872	34,3748
131	1 Qk_Tandem_2_FQ	LinMoving	14,798	79,722	1,477	17,7549	8,6872	34,3748
131	1,5 Qk_Tandem_2_FQ	LinMoving	14,798	80,203	1,477	17,8849	9,3133	9,427
131	0 Qk_Tandem_2_FQ	LinMoving	-25,175	-40,711	-4,896	-14,4993	-10,5149	-11,5134
131	0,5 Qk_Tandem_2_FQ	LinMoving	-25,175	-31,677	-4,896	-16,8601	-8,7773	-6,4179
131	1 Qk_Tandem_2_FQ	LinMoving	-25,175	-22,644	-4,896	-19,2208	-7,0397	-1,3224
131	1 Qk_Tandem_2_FQ	LinMoving	-25,175	-22,644	-4,896	-19,2208	-7,0397	-1,3224
131	1,5 Qk_Tandem_2_FQ	LinMoving	-25,175	-3,72	-4,896	-19,1507	-5,4189	-11,6647
131	0 QK_MOBILI_FQ	LinStatic	-0,106	-0,176	0,047	0,9235	0,0967	-0,0458
131	0,5 QK_MOBILI_FQ	LinStatic	-0,106	-0,176	0,047	0,9235	0,0732	0,0424
131	1 QK_MOBILI_FQ	LinStatic	-0,106	-0,176	0,047	0,9235	0,0497	0,1306
131	1 QK_MOBILI_FQ	LinStatic	-0,106	-0,176	0,047	0,9235	0,0497	0,1306
131	1,5 QK_MOBILI_FQ	LinStatic	-0,106	-0,176	0,047	0,9235	0,0261	0,2188
131	0 FRENATURA_2	LinStatic	0,057	0,089	-1,615	-0,0775	-2,9912	-0,0407
131	0,5 FRENATURA_2	LinStatic	0,057	0,089	-1,615	-0,0775	-2,1838	-0,0854
131	1 FRENATURA_2	LinStatic	0,057	0,089	-1,615	-0,0775	-1,3764	-0,1302
131	1 FRENATURA_2	LinStatic	0,057	0,089	-1,615	-0,0775	-1,3764	-0,1302
131	1,5 FRENATURA_2	LinStatic	0,057	0,089	-1,615	-0,0775	-0,5689	-0,1749
131	0 RITIRO	LinStatic	0	0	0	0	0	0
131	0,5 RITIRO	LinStatic	0	0	0	0	0	0
131	1 RITIRO	LinStatic	0	0	0	0	0	0
131	1 RITIRO	LinStatic	0	0	0	0	0	0
131	1,5 RITIRO	LinStatic	0	0	0	0	0	0
131	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
131	0,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
131	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
131	1 TEMPERATURA	LinStatic	0	0	0	0	0	0

131	1,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
131	0 Distorsioni	LinStatic	0	0	0	0	0	0
131	0,5 Distorsioni	LinStatic	0	0	0	0	0	0
131	1 Distorsioni	LinStatic	0	0	0	0	0	0
131	1 Distorsioni	LinStatic	0	0	0	0	0	0
131	1,5 Distorsioni	LinStatic	0	0	0	0	0	0
131	0 A_01_SLU_00	Combination	1,275	-8,5	0,852	1,5422	1,3068	-1,382
131	0,5 A_01_SLU_00	Combination	1,275	-3,978	0,852	1,5422	0,8808	1,7376
131	1 A_01_SLU_00	Combination	1,275	0,545	0,852	1,5422	0,4547	2,5959
131	1 A_01_SLU_00	Combination	1,275	0,545	0,852	1,5422	0,4547	2,5959
131	1,5 A_01_SLU_00	Combination	1,275	5,067	0,852	1,5422	0,0286	1,193
131	0 A_01_SLU_01	Combination	34,899	-5,668	18,213	18,4739	31,1574	7,1927
131	0,5 A_01_SLU_01	Combination	34,899	45,095	18,213	21,2018	23,4342	26,2145
131	1 A_01_SLU_01	Combination	34,899	95,857	18,213	23,9297	15,711	42,9751
131	1 A_01_SLU_01	Combination	34,899	95,857	18,213	23,9297	15,711	42,9751
131	1,5 A_01_SLU_01	Combination	34,899	100,831	18,213	24,0516	9,0286	12,0578
131	0 A_01_SLU_01	Combination	-39,716	-59,328	4,192	-29,7861	-5,7227	-20,937
131	0,5 A_01_SLU_01	Combination	-39,716	-44,15	4,192	-32,6022	-9,1287	-10,7514
131	1 A_01_SLU_01	Combination	-39,716	-28,971	4,192	-35,4183	-12,5348	-2,8271
131	1 A_01_SLU_01	Combination	-39,716	-28,971	4,192	-35,4183	-12,5348	-2,8271
131	1,5 A_01_SLU_01	Combination	-39,716	-1,749	4,192	-35,3526	-16,2424	-15,9544
131	0 A_01_SLU_02	Combination	29,189	-6,168	14,231	13,836	24,5194	4,8362
131	0,5 A_01_SLU_02	Combination	29,189	36,483	14,231	16,122	18,423	20,9175
131	1 A_01_SLU_02	Combination	29,189	79,135	14,231	18,408	12,3267	34,7377
131	1 A_01_SLU_02	Combination	29,189	79,135	14,231	18,408	12,3267	34,7377
131	1,5 A_01_SLU_02	Combination	29,189	83,858	14,231	18,4622	7,0464	9,0495
131	0 A_01_SLU_02	Combination	-30,561	-49,794	3,682	-21,5679	-4,0356	-17,4863
131	0,5 A_01_SLU_02	Combination	-30,561	-36,647	3,682	-23,8913	-6,8343	-8,7129
131	1 A_01_SLU_02	Combination	-30,561	-23,5	3,682	-26,2146	-9,6331	-2,2008
131	1 A_01_SLU_02	Combination	-30,561	-23,5	3,682	-26,2146	-9,6331	-2,2008
131	1,5 A_01_SLU_02	Combination	-30,561	-0,075	3,682	-26,1854	-12,6321	-13,4501
131	0 A_01_SLU_03	Combination	28,663	-6,164	23,292	12,483	34,7787	4,9509

131	0,5 A_01_SLU_03	Combination	28,663	36,487	23,292	14,7689	24,1518	21,0304
131	1 A_01_SLU_03	Combination	28,663	79,139	23,292	17,0549	13,5249	34,8486
131	1 A_01_SLU_03	Combination	28,663	79,139	23,292	17,0549	13,5249	34,8486
131	1,5 A_01_SLU_03	Combination	28,663	83,862	23,292	17,1091	3,714	9,1586
131	0 A_01_SLU_03	Combination	-31,087	-49,791	12,743	-22,921	6,2237	-17,3716
131	0,5 A_01_SLU_03	Combination	-31,087	-36,643	12,743	-25,2443	-1,1056	-8,6001
131	1 A_01_SLU_03	Combination	-31,087	-23,496	12,743	-27,5677	-8,4349	-2,0898
131	1 A_01_SLU_03	Combination	-31,087	-23,496	12,743	-27,5677	-8,4349	-2,0898
131	1,5 A_01_SLU_03	Combination	-31,087	-0,072	12,743	-27,5385	-15,9644	-13,341
131	0 A_01_SLU_04	Combination	35,551	-5,726	6,234	20,5632	17,5223	7,053
131	0,5 A_01_SLU_04	Combination	35,551	45,037	6,234	23,2911	15,7886	26,1038
131	1 A_01_SLU_04	Combination	35,551	95,8	6,234	26,019	14,055	42,8933
131	1 A_01_SLU_04	Combination	35,551	95,8	6,234	26,019	14,055	42,8933
131	1,5 A_01_SLU_04	Combination	35,551	100,773	6,234	26,1409	13,3621	12,0049
131	0 A_01_SLU_04	Combination	-39,065	-59,386	-7,787	-27,6968	-19,3578	-21,0767
131	0,5 A_01_SLU_04	Combination	-39,065	-44,207	-7,787	-30,5129	-16,7743	-10,8622
131	1 A_01_SLU_04	Combination	-39,065	-29,029	-7,787	-33,329	-14,1909	-2,9089
131	1 A_01_SLU_04	Combination	-39,065	-29,029	-7,787	-33,329	-14,1909	-2,9089
131	1,5 A_01_SLU_04	Combination	-39,065	-1,807	-7,787	-33,2633	-11,909	-16,0073
131	0 A_01_SLU_05	Combination	0,189	-8,404	20,817	-1,94	24,032	-1,1492
131	0,5 A_01_SLU_05	Combination	0,189	-3,881	20,817	-1,94	13,6234	1,9221
131	1 A_01_SLU_05	Combination	0,189	0,641	20,817	-1,94	3,2147	2,7323
131	1 A_01_SLU_05	Combination	0,189	0,641	20,817	-1,94	3,2147	2,7323
131	1,5 A_01_SLU_05	Combination	0,189	5,163	20,817	-1,94	-7,1939	1,2811
131	0 A_01_SLU_06	Combination	34,498	-3,273	17,946	18,0341	30,764	7,6204
131	0,5 A_01_SLU_06	Combination	34,498	46,223	17,946	20,762	23,174	25,7614
131	1 A_01_SLU_06	Combination	34,498	95,719	17,946	23,4899	15,584	42,2746
131	1 A_01_SLU_06	Combination	34,498	95,719	17,946	23,4899	15,584	42,2746
131	1,5 A_01_SLU_06	Combination	34,498	99,425	17,946	23,6118	9,0348	11,7434
131	0 A_01_SLU_06	Combination	-40,118	-56,933	3,926	-30,2259	-6,116	-20,5093
131	0,5 A_01_SLU_06	Combination	-40,118	-43,021	3,926	-33,042	-9,3889	-11,2046
131	1 A_01_SLU_06	Combination	-40,118	-29,11	3,926	-35,8581	-12,6618	-3,5276

131	1 A_01_SLU_06	Combination	-40,118	-29,11	3,926	-35,8581	-12,6618	-3,5276
131	1,5 A_01_SLU_06	Combination	-40,118	-3,155	3,926	-35,7924	-16,2363	-16,2689
131	0 A_01_SLU_07	Combination	28,787	-3,773	13,965	13,3963	24,126	5,2639
131	0,5 A_01_SLU_07	Combination	28,787	37,612	13,965	15,6823	18,1629	20,4644
131	1 A_01_SLU_07	Combination	28,787	78,996	13,965	17,9683	12,1997	34,0371
131	1 A_01_SLU_07	Combination	28,787	78,996	13,965	17,9683	12,1997	34,0371
131	1,5 A_01_SLU_07	Combination	28,787	82,452	13,965	18,0224	7,0526	8,735
131	0 A_01_SLU_07	Combination	-30,962	-47,399	3,416	-22,0077	-4,4289	-17,0586
131	0,5 A_01_SLU_07	Combination	-30,962	-35,519	3,416	-24,331	-7,0945	-9,1661
131	1 A_01_SLU_07	Combination	-30,962	-23,639	3,416	-26,6544	-9,7601	-2,9013
131	1 A_01_SLU_07	Combination	-30,962	-23,639	3,416	-26,6544	-9,7601	-2,9013
131	1,5 A_01_SLU_07	Combination	-30,962	-1,481	3,416	-26,6252	-12,6259	-13,7646
131	0 A_01_SLU_08	Combination	28,262	-3,769	23,026	12,0432	34,3853	5,3786
131	0,5 A_01_SLU_08	Combination	28,262	37,615	23,026	14,3292	23,8916	20,5772
131	1 A_01_SLU_08	Combination	28,262	79	23,026	16,6152	13,3979	34,1481
131	1 A_01_SLU_08	Combination	28,262	79	23,026	16,6152	13,3979	34,1481
131	1,5 A_01_SLU_08	Combination	28,262	82,456	23,026	16,6693	3,7202	8,8442
131	0 A_01_SLU_08	Combination	-31,488	-47,395	12,477	-23,3607	5,8303	-16,9439
131	0,5 A_01_SLU_08	Combination	-31,488	-35,515	12,477	-25,6841	-1,3658	-9,0532
131	1 A_01_SLU_08	Combination	-31,488	-23,635	12,477	-28,0075	-8,5619	-2,7903
131	1 A_01_SLU_08	Combination	-31,488	-23,635	12,477	-28,0075	-8,5619	-2,7903
131	1,5 A_01_SLU_08	Combination	-31,488	-1,477	12,477	-27,9782	-15,9582	-13,6554
131	0 A_01_SLU_09	Combination	35,149	-3,331	5,967	20,1234	17,1289	7,4808
131	0,5 A_01_SLU_09	Combination	35,149	46,165	5,967	22,8513	15,5285	25,6507
131	1 A_01_SLU_09	Combination	35,149	95,661	5,967	25,5793	13,928	42,1928
131	1 A_01_SLU_09	Combination	35,149	95,661	5,967	25,5793	13,928	42,1928
131	1,5 A_01_SLU_09	Combination	35,149	99,368	5,967	25,7011	13,3682	11,6905
131	0 A_01_SLU_09	Combination	-39,466	-56,991	-8,053	-28,1366	-19,7511	-20,6489
131	0,5 A_01_SLU_09	Combination	-39,466	-43,079	-8,053	-30,9527	-17,0345	-11,3153
131	1 A_01_SLU_09	Combination	-39,466	-29,167	-8,053	-33,7688	-14,3179	-3,6094
131	1 A_01_SLU_09	Combination	-39,466	-29,167	-8,053	-33,7688	-14,3179	-3,6094
131	1,5 A_01_SLU_09	Combination	-39,466	-3,213	-8,053	-33,703	-11,9028	-16,3218

131	0 A_01_SLU_10	Combination	-0,212	-6,009	20,551	-2,3798	23,6386	-0,7215
131	0,5 A_01_SLU_10	Combination	-0,212	-2,753	20,551	-2,3798	13,3632	1,469
131	1 A_01_SLU_10	Combination	-0,212	0,502	20,551	-2,3798	3,0877	2,0317
131	1 A_01_SLU_10	Combination	-0,212	0,502	20,551	-2,3798	3,0877	2,0317
131	1,5 A_01_SLU_10	Combination	-0,212	3,758	20,551	-2,3798	-7,1877	0,9667
131	0 A_02_SLU_01	Combination	31,156	-4,602	17,771	28,8474	33,6392	12,1519
131	0,5 A_02_SLU_01	Combination	31,156	71,466	17,771	32,8705	26,1917	40,404
131	1 A_02_SLU_01	Combination	31,156	147,535	17,771	36,8937	18,7443	66,3949
131	1 A_02_SLU_01	Combination	31,156	147,535	17,771	36,8937	18,7443	66,3949
131	1,5 A_02_SLU_01	Combination	31,156	153,681	17,771	37,3324	12,5263	18,5384
131	0 A_02_SLU_01	Combination	-44,113	-85,024	5,113	-25,5301	-3,7774	-24,6386
131	0,5 A_02_SLU_01	Combination	-44,113	-63,138	5,113	-29,8805	-7,7506	-11,819
131	1 A_02_SLU_01	Combination	-44,113	-41,251	5,113	-34,2309	-11,7238	-1,2606
131	1 A_02_SLU_01	Combination	-44,113	-41,251	5,113	-34,2309	-11,7238	-1,2606
131	1,5 A_02_SLU_01	Combination	-44,113	-2,606	5,113	-33,9942	-15,9814	-21,3538
131	0 A_02_SLU_02	Combination	26,098	-5,477	14,658	21,02	25,2529	8,2099
131	0,5 A_02_SLU_02	Combination	26,098	57,21	14,658	24,4185	19,0082	31,4483
131	1 A_02_SLU_02	Combination	26,098	119,898	14,658	27,8169	12,7634	52,4254
131	1 A_02_SLU_02	Combination	26,098	119,898	14,658	27,8169	12,7634	52,4254
131	1,5 A_02_SLU_02	Combination	26,098	125,142	14,658	28,0119	7,4816	13,7154
131	0 A_02_SLU_02	Combination	-33,862	-69,796	5,098	-20,5644	-3,5979	-20,6141
131	0,5 A_02_SLU_02	Combination	-33,862	-51,723	5,098	-24,1056	-7,2124	-9,7367
131	1 A_02_SLU_02	Combination	-33,862	-33,65	5,098	-27,6468	-10,8269	-1,1204
131	1 A_02_SLU_02	Combination	-33,862	-33,65	5,098	-27,6468	-10,8269	-1,1204
131	1,5 A_02_SLU_02	Combination	-33,862	-0,742	5,098	-27,5416	-14,6165	-17,9222
131	0 A_02_SLU_03	Combination	25,635	-5,483	23,451	19,6659	35,8385	8,3234
131	0,5 A_02_SLU_03	Combination	25,635	57,204	23,451	23,0644	25,1971	31,5648
131	1 A_02_SLU_03	Combination	25,635	119,891	23,451	26,4628	14,5556	52,545
131	1 A_02_SLU_03	Combination	25,635	119,891	23,451	26,4628	14,5556	52,545
131	1,5 A_02_SLU_03	Combination	25,635	125,136	23,451	26,6578	4,8771	13,8381
131	0 A_02_SLU_03	Combination	-34,325	-69,802	13,891	-21,9185	6,9877	-20,5007
131	0,5 A_02_SLU_03	Combination	-34,325	-51,729	13,891	-25,4597	-1,0235	-9,6201

131	1 A_02_SLU_03	Combination	-34,325	-33,656	13,891	-29,0009	-9,0347	-1,0008
131	1 A_02_SLU_03	Combination	-34,325	-33,656	13,891	-29,0009	-9,0347	-1,0008
131	1,5 A_02_SLU_03	Combination	-34,325	-0,748	13,891	-28,8957	-17,2211	-17,7994
131	0 A_02_SLU_04	Combination	31,807	-4,66	5,792	30,9367	20,0041	12,0122
131	0,5 A_02_SLU_04	Combination	31,807	71,408	5,792	34,9598	18,5461	40,2933
131	1 A_02_SLU_04	Combination	31,807	147,477	5,792	38,983	17,0882	66,313
131	1 A_02_SLU_04	Combination	31,807	147,477	5,792	38,983	17,0882	66,313
131	1,5 A_02_SLU_04	Combination	31,807	153,623	5,792	39,4217	16,8598	18,4855
131	0 A_02_SLU_04	Combination	-43,461	-85,082	-6,866	-23,4407	-17,4125	-24,7783
131	0,5 A_02_SLU_04	Combination	-43,461	-63,196	-6,866	-27,7912	-15,3962	-11,9297
131	1 A_02_SLU_04	Combination	-43,461	-41,309	-6,866	-32,1416	-13,3798	-1,3425
131	1 A_02_SLU_04	Combination	-43,461	-41,309	-6,866	-32,1416	-13,3798	-1,3425
131	1,5 A_02_SLU_04	Combination	-43,461	-2,664	-6,866	-31,9049	-11,6479	-21,4067
131	0 A_02_SLU_05	Combination	0,189	-8,404	20,817	-1,94	24,032	-1,1492
131	0,5 A_02_SLU_05	Combination	0,189	-3,881	20,817	-1,94	13,6234	1,9221
131	1 A_02_SLU_05	Combination	0,189	0,641	20,817	-1,94	3,2147	2,7323
131	1 A_02_SLU_05	Combination	0,189	0,641	20,817	-1,94	3,2147	2,7323
131	1,5 A_02_SLU_05	Combination	0,189	5,163	20,817	-1,94	-7,1939	1,2811
131	0 A_02_SLU_06	Combination	30,755	-2,207	17,505	28,4076	33,2458	12,5796
131	0,5 A_02_SLU_06	Combination	30,755	72,594	17,505	32,4308	25,9315	39,9509
131	1 A_02_SLU_06	Combination	30,755	147,396	17,505	36,4539	18,6172	65,6943
131	1 A_02_SLU_06	Combination	30,755	147,396	17,505	36,4539	18,6172	65,6943
131	1,5 A_02_SLU_06	Combination	30,755	152,275	17,505	36,8926	12,5325	18,2239
131	0 A_02_SLU_06	Combination	-44,514	-82,629	4,847	-25,9698	-4,1707	-24,2109
131	0,5 A_02_SLU_06	Combination	-44,514	-62,009	4,847	-30,3202	-8,0108	-12,2721
131	1 A_02_SLU_06	Combination	-44,514	-41,39	4,847	-34,6706	-11,8508	-1,9612
131	1 A_02_SLU_06	Combination	-44,514	-41,39	4,847	-34,6706	-11,8508	-1,9612
131	1,5 A_02_SLU_06	Combination	-44,514	-4,012	4,847	-34,434	-15,9752	-21,6683
131	0 A_02_SLU_07	Combination	25,697	-3,082	14,391	20,5803	24,8595	8,6377
131	0,5 A_02_SLU_07	Combination	25,697	58,339	14,391	23,9787	18,748	30,9951
131	1 A_02_SLU_07	Combination	25,697	119,759	14,391	27,3771	12,6364	51,7249
131	1 A_02_SLU_07	Combination	25,697	119,759	14,391	27,3771	12,6364	51,7249

131	1,5 A_02_SLU_07	Combination	25,697	123,736	14,391	27,5721	7,4878	13,4009
131	0 A_02_SLU_07	Combination	-34,264	-67,4	4,831	-21,0042	-3,9913	-20,1864
131	0,5 A_02_SLU_07	Combination	-34,264	-50,595	4,831	-24,5453	-7,4726	-10,1898
131	1 A_02_SLU_07	Combination	-34,264	-33,789	4,831	-28,0865	-10,9539	-1,821
131	1 A_02_SLU_07	Combination	-34,264	-33,789	4,831	-28,0865	-10,9539	-1,821
131	1,5 A_02_SLU_07	Combination	-34,264	-2,147	4,831	-27,9813	-14,6104	-18,2366
131	0 A_02_SLU_08	Combination	25,234	-3,088	23,185	19,2262	35,4452	8,7511
131	0,5 A_02_SLU_08	Combination	25,234	58,332	23,185	22,6246	24,9369	31,1117
131	1 A_02_SLU_08	Combination	25,234	119,753	23,185	26,023	14,4286	51,8445
131	1 A_02_SLU_08	Combination	25,234	119,753	23,185	26,023	14,4286	51,8445
131	1,5 A_02_SLU_08	Combination	25,234	123,73	23,185	26,218	4,8833	13,5236
131	0 A_02_SLU_08	Combination	-34,727	-67,407	13,625	-22,3583	6,5944	-20,0729
131	0,5 A_02_SLU_08	Combination	-34,727	-50,601	13,625	-25,8994	-1,2837	-10,0733
131	1 A_02_SLU_08	Combination	-34,727	-33,795	13,625	-29,4406	-9,1617	-1,7013
131	1 A_02_SLU_08	Combination	-34,727	-33,795	13,625	-29,4406	-9,1617	-1,7013
131	1,5 A_02_SLU_08	Combination	-34,727	-2,154	13,625	-29,3354	-17,2149	-18,1139
131	0 A_02_SLU_09	Combination	31,406	-2,265	5,526	30,4969	19,6107	12,44
131	0,5 A_02_SLU_09	Combination	31,406	72,537	5,526	34,5201	18,286	39,8401
131	1 A_02_SLU_09	Combination	31,406	147,338	5,526	38,5432	16,9612	65,6125
131	1 A_02_SLU_09	Combination	31,406	147,338	5,526	38,5432	16,9612	65,6125
131	1,5 A_02_SLU_09	Combination	31,406	152,217	5,526	38,9819	16,8659	18,171
131	0 A_02_SLU_09	Combination	-43,862	-82,687	-7,132	-23,8805	-17,8058	-24,3505
131	0,5 A_02_SLU_09	Combination	-43,862	-62,067	-7,132	-28,2309	-15,6563	-12,3829
131	1 A_02_SLU_09	Combination	-43,862	-41,447	-7,132	-32,5813	-13,5068	-2,043
131	1 A_02_SLU_09	Combination	-43,862	-41,447	-7,132	-32,5813	-13,5068	-2,043
131	1,5 A_02_SLU_09	Combination	-43,862	-4,07	-7,132	-32,3447	-11,6417	-21,7212
131	0 A_02_SLU_10	Combination	-0,212	-6,009	20,551	-2,3798	23,6386	-0,7215
131	0,5 A_02_SLU_10	Combination	-0,212	-2,753	20,551	-2,3798	13,3632	1,469
131	1 A_02_SLU_10	Combination	-0,212	0,502	20,551	-2,3798	3,0877	2,0317
131	1 A_02_SLU_10	Combination	-0,212	0,502	20,551	-2,3798	3,0877	2,0317
131	1,5 A_02_SLU_10	Combination	-0,212	3,758	20,551	-2,3798	-7,1877	0,9667
131	0 COMBO_Dead	Combination	0,321	-5,916	0,239	1,003	0,5704	-0,4443

131	0,5 COMBO_Dead	Combination	0,321	-2,669	0,239	1,003	0,4509	1,702
131	1 COMBO_Dead	Combination	0,321	0,579	0,239	1,003	0,3315	2,2245
131	1 COMBO_Dead	Combination	0,321	0,579	0,239	1,003	0,3315	2,2245
131	1,5 COMBO_Dead	Combination	0,321	3,826	0,239	1,003	0,212	1,1232
131	0 COMBO_Permanenti	Combination	0,954	-2,584	0,613	0,5392	0,7364	-0,9377
131	0,5 COMBO_Permanenti	Combination	0,954	-1,309	0,613	0,5392	0,4298	0,0356
131	1 COMBO_Permanenti	Combination	0,954	-0,034	0,613	0,5392	0,1232	0,3714
131	1 COMBO_Permanenti	Combination	0,954	-0,034	0,613	0,5392	0,1232	0,3714
131	1,5 COMBO_Permanenti	Combination	0,954	1,241	0,613	0,5392	-0,1834	0,0698
131	0 COMBO1_MOBILI	Combination	33,624	2,832	17,361	16,9317	29,8506	8,5747
131	0,5 COMBO1_MOBILI	Combination	33,624	49,072	17,361	19,6596	22,5534	24,4769
131	1 COMBO1_MOBILI	Combination	33,624	95,313	17,361	22,3875	15,2563	40,3792
131	1 COMBO1_MOBILI	Combination	33,624	95,313	17,361	22,3875	15,2563	40,3792
131	1,5 COMBO1_MOBILI	Combination	33,624	95,764	17,361	22,5094	9	10,8648
131	0 COMBO1_MOBILI	Combination	-40,991	-50,828	3,34	-31,3283	-7,0295	-19,5551
131	0,5 COMBO1_MOBILI	Combination	-40,991	-40,172	3,34	-34,1444	-10,0095	-12,489
131	1 COMBO1_MOBILI	Combination	-40,991	-29,516	3,34	-36,9605	-12,9895	-5,423
131	1 COMBO1_MOBILI	Combination	-40,991	-29,516	3,34	-36,9605	-12,9895	-5,423
131	1,5 COMBO1_MOBILI	Combination	-40,991	-6,817	3,34	-36,8948	-16,271	-17,1474
131	0 COMBO2_MOBILI	Combination	29,881	3,898	16,919	27,3052	32,3323	13,5338
131	0,5 COMBO2_MOBILI	Combination	29,881	75,444	16,919	31,3283	25,311	38,6664
131	1 COMBO2_MOBILI	Combination	29,881	146,99	16,919	35,3515	18,2896	63,7989
131	1 COMBO2_MOBILI	Combination	29,881	146,99	16,919	35,3515	18,2896	63,7989
131	1,5 COMBO2_MOBILI	Combination	29,881	148,614	16,919	35,7902	12,4977	17,3454
131	0 COMBO2_MOBILI	Combination	-45,388	-76,524	4,261	-27,0722	-5,0842	-23,2567
131	0,5 COMBO2_MOBILI	Combination	-45,388	-59,16	4,261	-31,4226	-8,6313	-13,5566
131	1 COMBO2_MOBILI	Combination	-45,388	-41,796	4,261	-35,773	-12,1784	-3,8566
131	1 COMBO2_MOBILI	Combination	-45,388	-41,796	4,261	-35,773	-12,1784	-3,8566
131	1,5 COMBO2_MOBILI	Combination	-45,388	-7,674	4,261	-35,5364	-16,01	-22,5468
131	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
131	0,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
131	1 COMBO_RITIRO	Combination	0	0	0	0	0	0

131	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
131	1,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
131	0 COMB_RARA	Combination	7,159	-5,588	1,546	4,6137	3,8869	0,6445
131	0,5 COMB_RARA	Combination	7,159	6,231	1,546	5,1189	3,3701	5,8317
131	1 COMB_RARA	Combination	7,159	18,049	1,546	5,624	2,8533	9,3911
131	1 COMB_RARA	Combination	7,159	18,049	1,546	5,624	2,8533	9,3911
131	1,5 COMB_RARA	Combination	7,159	21,388	1,546	5,6466	2,5292	2,9123
131	0 COMB_RARA	Combination	-6,658	-15,525	-1,05	-4,3234	-2,9427	-4,5647
131	0,5 COMB_RARA	Combination	-6,658	-10,296	-1,05	-4,8449	-2,6601	-1,0139
131	1 COMB_RARA	Combination	-6,658	-5,067	-1,05	-5,3664	-2,3774	0,9092
131	1 COMB_RARA	Combination	-6,658	-5,067	-1,05	-5,3664	-2,3774	0,9092
131	1,5 COMB_RARA	Combination	-6,658	2,392	-1,05	-5,3542	-2,1506	-2,2752
132	0 DEAD	LinStatic	0,238	-1,331	0,177	-4,7012	0,157	0,6896
132	0,4125 DEAD	LinStatic	0,238	0,653	0,177	-4,7012	0,084	0,8295
132	0,825 DEAD	LinStatic	0,238	2,638	0,177	-4,7012	0,011	0,1508
132	1,2375 DEAD	LinStatic	0,238	4,622	0,177	-4,7012	-0,062	-1,3465
132	1,65 DEAD	LinStatic	0,238	6,607	0,177	-4,7012	-0,135	-3,6625
132	0 PAVIMENTAZIONE	LinStatic	0,102	-0,436	0,081	-1,2574	0,0397	0,2276
132	0,4125 PAVIMENTAZIONE	LinStatic	0,102	0,265	0,081	-1,2574	0,0063	0,263
132	0,825 PAVIMENTAZIONE	LinStatic	0,102	0,966	0,081	-1,2574	-0,027	0,009
132	1,2375 PAVIMENTAZIONE	LinStatic	0,102	1,667	0,081	-1,2574	-0,0604	-0,5342
132	1,65 PAVIMENTAZIONE	LinStatic	0,102	2,369	0,081	-1,2574	-0,0937	-1,3666
132	0 BARRIERA+CORDOLO	LinStatic	0,256	-0,201	0,173	-0,3206	-0,0438	-0,0743
132	0,4125 BARRIERA+CORDOLO	LinStatic	0,256	-0,201	0,173	-0,3206	-0,115	0,0086
132	0,825 BARRIERA+CORDOLO	LinStatic	0,256	-0,201	0,173	-0,3206	-0,1863	0,0914
132	1,2375 BARRIERA+CORDOLO	LinStatic	0,256	-0,201	0,173	-0,3206	-0,2576	0,1742
132	1,65 BARRIERA+CORDOLO	LinStatic	0,256	-0,201	0,173	-0,3206	-0,3289	0,257
132	0 PARAPETTO	LinStatic	0,277	0,045	0,155	-0,0633	-0,1182	-0,1474
132	0,4125 PARAPETTO	LinStatic	0,277	0,045	0,155	-0,0633	-0,1822	-0,1661
132	0,825 PARAPETTO	LinStatic	0,277	0,045	0,155	-0,0633	-0,2462	-0,1848
132	1,2375 PARAPETTO	LinStatic	0,277	0,045	0,155	-0,0633	-0,3102	-0,2035
132	1,65 PARAPETTO	LinStatic	0,277	0,045	0,155	-0,0633	-0,3742	-0,2222

132	0 QK_MOBILI	LinStatic	-0,211	-1,272	0,094	1,3873	0,0523	0,2117
132	0,4125 QK_MOBILI	LinStatic	-0,211	-0,447	0,094	1,3873	0,0135	0,5661
132	0,825 QK_MOBILI	LinStatic	-0,211	0,378	0,094	1,3873	-0,0253	0,5801
132	1,2375 QK_MOBILI	LinStatic	-0,211	1,203	0,094	1,3873	-0,0642	0,2539
132	1,65 QK_MOBILI	LinStatic	-0,211	2,028	0,094	1,3873	-0,103	-0,4127
132	0 QK_FOLLA	LinStatic	2,222	0,063	1,313	-0,8519	-0,9102	-1,1286
132	0,4125 QK_FOLLA	LinStatic	2,222	0,063	1,313	-0,8519	-1,4517	-1,1545
132	0,825 QK_FOLLA	LinStatic	2,222	0,063	1,313	-0,8519	-1,9933	-1,1805
132	1,2375 QK_FOLLA	LinStatic	2,222	0,063	1,313	-0,8519	-2,5348	-1,2064
132	1,65 QK_FOLLA	LinStatic	2,222	0,063	1,313	-0,8519	-3,0764	-1,2323
132	0 PERMANENTI	LinStatic	0,636	-0,592	0,409	-1,6414	-0,1223	0,0059
132	0,4125 PERMANENTI	LinStatic	0,636	0,109	0,409	-1,6414	-0,2909	0,1054
132	0,825 PERMANENTI	LinStatic	0,636	0,811	0,409	-1,6414	-0,4595	-0,0844
132	1,2375 PERMANENTI	LinStatic	0,636	1,512	0,409	-1,6414	-0,6282	-0,5634
132	1,65 PERMANENTI	LinStatic	0,636	2,213	0,409	-1,6414	-0,7968	-1,3318
132	0 Qk_Tandem_1	LinMoving	23,132	16,115	2,434	6,4316	10,8357	11,3299
132	0,4125 Qk_Tandem_1	LinMoving	23,132	16,115	2,434	6,4316	13,1575	10,1621
132	0,825 Qk_Tandem_1	LinMoving	23,132	16,115	2,434	6,4316	15,4794	8,9943
132	1,2375 Qk_Tandem_1	LinMoving	23,132	16,115	2,434	6,4316	17,8012	7,8265
132	1,65 Qk_Tandem_1	LinMoving	23,132	16,115	2,434	6,4316	20,1231	6,6588
132	0 Qk_Tandem_1	LinMoving	-32,139	-4,671	-7,952	-21,054	-7,8836	-3,1504
132	0,4125 Qk_Tandem_1	LinMoving	-32,139	-4,671	-7,952	-21,054	-7,8354	-6,4584
132	0,825 Qk_Tandem_1	LinMoving	-32,139	-4,671	-7,952	-21,054	-7,7872	-9,7663
132	1,2375 Qk_Tandem_1	LinMoving	-32,139	-4,671	-7,952	-21,054	-7,739	-13,0743
132	1,65 Qk_Tandem_1	LinMoving	-32,139	-4,671	-7,952	-21,054	-7,6908	-16,3822
132	0 Qk_Tandem_2	LinMoving	20,359	22,581	2,107	11,23	13,4266	17,6834
132	0,4125 Qk_Tandem_2	LinMoving	20,359	22,581	2,107	11,23	15,7388	14,7134
132	0,825 Qk_Tandem_2	LinMoving	20,359	22,581	2,107	11,23	18,0511	11,7433
132	1,2375 Qk_Tandem_2	LinMoving	20,359	22,581	2,107	11,23	20,3633	8,7732
132	1,65 Qk_Tandem_2	LinMoving	20,359	22,581	2,107	11,23	22,6756	5,8031
132	0 Qk_Tandem_2	LinMoving	-35,396	-3,191	-7,27	-15,9176	-7,6902	-2,1386
132	0,4125 Qk_Tandem_2	LinMoving	-35,396	-3,191	-7,27	-15,9176	-7,741	-6,732

132	0,825 Qk_Tandem_2	LinMoving	-35,396	-3,191	-7,27	-15,9176	-7,7917	-11,3255
132	1,2375 Qk_Tandem_2	LinMoving	-35,396	-3,191	-7,27	-15,9176	-7,8424	-15,9189
132	1,65 Qk_Tandem_2	LinMoving	-35,396	-3,191	-7,27	-15,9176	-7,8932	-20,5124
132	0 FRENATURA	LinStatic	0,182	0,097	-2,15	0,5799	0,8867	-0,1517
132	0,4125 FRENATURA	LinStatic	0,182	0,097	-2,15	0,5799	1,7737	-0,1919
132	0,825 FRENATURA	LinStatic	0,182	0,097	-2,15	0,5799	2,6606	-0,232
132	1,2375 FRENATURA	LinStatic	0,182	0,097	-2,15	0,5799	3,5475	-0,2722
132	1,65 FRENATURA	LinStatic	0,182	0,097	-2,15	0,5799	4,4344	-0,3123
132	0 VENTO_TR_SC	LinStatic	-0,347	0,053	4,881	-0,6325	-1,832	0,0021
132	0,4125 VENTO_TR_SC	LinStatic	-0,347	0,053	4,881	-0,6325	-3,8455	-0,0199
132	0,825 VENTO_TR_SC	LinStatic	-0,347	0,053	4,881	-0,6325	-5,859	-0,0419
132	1,2375 VENTO_TR_SC	LinStatic	-0,347	0,053	4,881	-0,6325	-7,8725	-0,0639
132	1,65 VENTO_TR_SC	LinStatic	-0,347	0,053	4,881	-0,6325	-9,886	-0,0859
132	0 VENTO_TR_CA	LinStatic	-0,362	0,04	6,655	-1,0626	-2,4075	0,0302
132	0,4125 VENTO_TR_CA	LinStatic	-0,362	0,04	6,655	-1,0626	-5,1527	0,0139
132	0,825 VENTO_TR_CA	LinStatic	-0,362	0,04	6,655	-1,0626	-7,8979	-0,0025
132	1,2375 VENTO_TR_CA	LinStatic	-0,362	0,04	6,655	-1,0626	-10,6431	-0,0188
132	1,65 VENTO_TR_CA	LinStatic	-0,362	0,04	6,655	-1,0626	-13,3883	-0,0351
132	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
132	0,4125 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
132	0,825 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
132	1,2375 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
132	1,65 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
132	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
132	0,4125 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
132	0,825 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
132	1,2375 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
132	1,65 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
132	0 Qk_Tandem_1_FQ	LinMoving	16,734	11,665	1,728	4,5404	7,5674	8,1127
132	0,4125 Qk_Tandem_1_FQ	LinMoving	16,734	11,665	1,728	4,5404	9,0963	7,2481
132	0,825 Qk_Tandem_1_FQ	LinMoving	16,734	11,665	1,728	4,5404	10,6252	6,3834
132	1,2375 Qk_Tandem_1_FQ	LinMoving	16,734	11,665	1,728	4,5404	12,1541	5,5188

132	1,65 Qk_Tandem_1_FQ	LinMoving	16,734	11,665	1,728	4,5404	13,683	4,6541
132	0 Qk_Tandem_1_FQ	LinMoving	-23,099	-3,309	-5,305	-12,747	-5,5515	-2,1921
132	0,4125 Qk_Tandem_1_FQ	LinMoving	-23,099	-3,309	-5,305	-12,747	-5,5349	-4,5907
132	0,825 Qk_Tandem_1_FQ	LinMoving	-23,099	-3,309	-5,305	-12,747	-5,5183	-6,9892
132	1,2375 Qk_Tandem_1_FQ	LinMoving	-23,099	-3,309	-5,305	-12,747	-5,5016	-9,3877
132	1,65 Qk_Tandem_1_FQ	LinMoving	-23,099	-3,309	-5,305	-12,747	-5,485	-11,7862
132	0 Qk_Tandem_2_FQ	LinMoving	14,798	15,921	1,477	7,4131	9,3133	12,2923
132	0,4125 Qk_Tandem_2_FQ	LinMoving	14,798	15,921	1,477	7,4131	10,8588	10,2519
132	0,825 Qk_Tandem_2_FQ	LinMoving	14,798	15,921	1,477	7,4131	12,4044	8,2116
132	1,2375 Qk_Tandem_2_FQ	LinMoving	14,798	15,921	1,477	7,4131	13,95	6,1713
132	1,65 Qk_Tandem_2_FQ	LinMoving	14,798	15,921	1,477	7,4131	15,4956	4,1309
132	0 Qk_Tandem_2_FQ	LinMoving	-25,175	-2,325	-4,896	-10,5554	-5,4189	-1,5317
132	0,4125 Qk_Tandem_2_FQ	LinMoving	-25,175	-2,325	-4,896	-10,5554	-5,4555	-4,7737
132	0,825 Qk_Tandem_2_FQ	LinMoving	-25,175	-2,325	-4,896	-10,5554	-5,4922	-8,0158
132	1,2375 Qk_Tandem_2_FQ	LinMoving	-25,175	-2,325	-4,896	-10,5554	-5,5289	-11,2578
132	1,65 Qk_Tandem_2_FQ	LinMoving	-25,175	-2,325	-4,896	-10,5554	-5,5656	-14,4999
132	0 QK_MOBILI_FQ	LinStatic	-0,106	-0,636	0,047	0,6936	0,0261	0,1058
132	0,4125 QK_MOBILI_FQ	LinStatic	-0,106	-0,223	0,047	0,6936	0,0067	0,283
132	0,825 QK_MOBILI_FQ	LinStatic	-0,106	0,189	0,047	0,6936	-0,0127	0,2901
132	1,2375 QK_MOBILI_FQ	LinStatic	-0,106	0,602	0,047	0,6936	-0,0321	0,1269
132	1,65 QK_MOBILI_FQ	LinStatic	-0,106	1,014	0,047	0,6936	-0,0515	-0,2063
132	0 FRENATURA_2	LinStatic	0,057	0,116	-1,615	0,5616	-0,5689	-0,1799
132	0,4125 FRENATURA_2	LinStatic	0,057	0,116	-1,615	0,5616	0,0972	-0,2277
132	0,825 FRENATURA_2	LinStatic	0,057	0,116	-1,615	0,5616	0,7633	-0,2755
132	1,2375 FRENATURA_2	LinStatic	0,057	0,116	-1,615	0,5616	1,4294	-0,3233
132	1,65 FRENATURA_2	LinStatic	0,057	0,116	-1,615	0,5616	2,0955	-0,371
132	0 RITIRO	LinStatic	0	0	0	0	0	0
132	0,4125 RITIRO	LinStatic	0	0	0	0	0	0
132	0,825 RITIRO	LinStatic	0	0	0	0	0	0
132	1,2375 RITIRO	LinStatic	0	0	0	0	0	0
132	1,65 RITIRO	LinStatic	0	0	0	0	0	0
132	0 TEMPERATURA	LinStatic	0	0	0	0	0	0

132	0,4125 TEMPERATURA	LinStatic	0	0	0	0	0	0
132	0,825 TEMPERATURA	LinStatic	0	0	0	0	0	0
132	1,2375 TEMPERATURA	LinStatic	0	0	0	0	0	0
132	1,65 TEMPERATURA	LinStatic	0	0	0	0	0	0
132	0 Distorsioni	LinStatic	0	0	0	0	0	0
132	0,4125 Distorsioni	LinStatic	0	0	0	0	0	0
132	0,825 Distorsioni	LinStatic	0	0	0	0	0	0
132	1,2375 Distorsioni	LinStatic	0	0	0	0	0	0
132	1,65 Distorsioni	LinStatic	0	0	0	0	0	0
132	0 A_01_SLU_00	Combination	1,275	-2,685	0,852	-8,8086	0,0286	0,9398
132	0,4125 A_01_SLU_00	Combination	1,275	1,046	0,852	-8,8086	-0,3229	1,278
132	0,825 A_01_SLU_00	Combination	1,275	4,777	0,852	-8,8086	-0,6745	0,077
132	1,2375 A_01_SLU_00	Combination	1,275	8,508	0,852	-8,8086	-1,026	-2,663
132	1,65 A_01_SLU_00	Combination	1,275	12,239	0,852	-8,8086	-1,3775	-6,942
132	0 A_01_SLU_01	Combination	34,899	17,519	18,213	-1,4436	9,0286	14,8824
132	0,4125 A_01_SLU_01	Combination	34,899	22,364	18,213	-1,4436	6,0055	14,0541
132	0,825 A_01_SLU_01	Combination	34,899	27,209	18,213	-1,4436	2,9824	11,2274
132	1,2375 A_01_SLU_01	Combination	34,899	32,054	18,213	-1,4436	-0,0407	6,4022
132	1,65 A_01_SLU_01	Combination	34,899	36,898	18,213	-1,4436	-3,0638	-0,4215
132	0 A_01_SLU_01	Combination	-39,716	-10,542	4,192	-38,5491	-16,2424	-4,666
132	0,4125 A_01_SLU_01	Combination	-39,716	-5,697	4,192	-38,5491	-22,335	-8,3835
132	0,825 A_01_SLU_01	Combination	-39,716	-0,853	4,192	-38,5491	-28,4275	-14,0995
132	1,2375 A_01_SLU_01	Combination	-39,716	3,992	4,192	-38,5491	-34,5201	-21,8139
132	1,65 A_01_SLU_01	Combination	-39,716	8,837	4,192	-38,5491	-40,6126	-31,5269
132	0 A_01_SLU_02	Combination	29,189	14,265	14,231	-3,3821	7,0464	11,3857
132	0,4125 A_01_SLU_02	Combination	29,189	18,553	14,231	-3,3821	4,5387	10,5375
132	0,825 A_01_SLU_02	Combination	29,189	22,841	14,231	-3,3821	2,031	7,9206
132	1,2375 A_01_SLU_02	Combination	29,189	27,129	14,231	-3,3821	-0,4767	3,5349
132	1,65 A_01_SLU_02	Combination	29,189	31,417	14,231	-3,3821	-2,9844	-2,6196
132	0 A_01_SLU_02	Combination	-30,561	-8,195	3,682	-29,3132	-12,6321	-4,0716
132	0,4125 A_01_SLU_02	Combination	-30,561	-3,907	3,682	-29,3132	-17,4081	-7,2206
132	0,825 A_01_SLU_02	Combination	-30,561	0,381	3,682	-29,3132	-22,1842	-12,1383

132	1,2375 A_01_SLU_02	Combination	-30,561	4,669	3,682	-29,3132	-26,9603	-18,8248
132	1,65 A_01_SLU_02	Combination	-30,561	8,957	3,682	-29,3132	-31,7363	-27,2801
132	0 A_01_SLU_03	Combination	28,663	14,264	23,292	-4,9472	3,714	11,4978
132	0,4125 A_01_SLU_03	Combination	28,663	18,552	23,292	-4,9472	-2,5314	10,6501
132	0,825 A_01_SLU_03	Combination	28,663	22,84	23,292	-4,9472	-8,7767	8,0336
132	1,2375 A_01_SLU_03	Combination	28,663	27,128	23,292	-4,9472	-15,0221	3,6484
132	1,65 A_01_SLU_03	Combination	28,663	31,416	23,292	-4,9472	-21,2675	-2,5056
132	0 A_01_SLU_03	Combination	-31,087	-8,196	12,743	-30,8783	-15,9644	-3,9595
132	0,4125 A_01_SLU_03	Combination	-31,087	-3,908	12,743	-30,8783	-24,4782	-7,108
132	0,825 A_01_SLU_03	Combination	-31,087	0,38	12,743	-30,8783	-32,9919	-12,0253
132	1,2375 A_01_SLU_03	Combination	-31,087	4,668	12,743	-30,8783	-41,5057	-18,7113
132	1,65 A_01_SLU_03	Combination	-31,087	8,956	12,743	-30,8783	-50,0195	-27,1661
132	0 A_01_SLU_04	Combination	35,551	17,448	6,234	0,4691	13,3621	14,828
132	0,4125 A_01_SLU_04	Combination	35,551	22,293	6,234	0,4691	15,2803	14,0292
132	0,825 A_01_SLU_04	Combination	35,551	27,137	6,234	0,4691	17,1986	11,2318
132	1,2375 A_01_SLU_04	Combination	35,551	31,982	6,234	0,4691	19,1168	6,436
132	1,65 A_01_SLU_04	Combination	35,551	36,827	6,234	0,4691	21,0351	-0,3583
132	0 A_01_SLU_04	Combination	-39,065	-10,614	-7,787	-36,6365	-11,909	-4,7204
132	0,4125 A_01_SLU_04	Combination	-39,065	-5,769	-7,787	-36,6365	-13,0601	-8,4085
132	0,825 A_01_SLU_04	Combination	-39,065	-0,924	-7,787	-36,6365	-14,2113	-14,095
132	1,2375 A_01_SLU_04	Combination	-39,065	3,921	-7,787	-36,6365	-15,3625	-21,7801
132	1,65 A_01_SLU_04	Combination	-39,065	8,766	-7,787	-36,6365	-16,5137	-31,4636
132	0 A_01_SLU_05	Combination	0,189	-2,566	20,817	-11,9964	-7,1939	1,0305
132	0,4125 A_01_SLU_05	Combination	0,189	1,165	20,817	-11,9964	-15,781	1,3196
132	0,825 A_01_SLU_05	Combination	0,189	4,896	20,817	-11,9964	-24,3681	0,0696
132	1,2375 A_01_SLU_05	Combination	0,189	8,627	20,817	-11,9964	-32,9552	-2,7194
132	1,65 A_01_SLU_05	Combination	0,189	12,358	20,817	-11,9964	-41,5423	-7,0475
132	0 A_01_SLU_06	Combination	34,498	18,281	17,946	1,0225	9,0348	14,6381
132	0,4125 A_01_SLU_06	Combination	34,498	22,081	17,946	1,0225	6,1215	13,7111
132	0,825 A_01_SLU_06	Combination	34,498	25,88	17,946	1,0225	3,2083	11,2168
132	1,2375 A_01_SLU_06	Combination	34,498	29,68	17,946	1,0225	0,2951	7,1552
132	1,65 A_01_SLU_06	Combination	34,498	33,479	17,946	1,0225	-2,6182	1,5263

132	0 A_01_SLU_06	Combination	-40,118	-9,78	3,926	-36,083	-16,2363	-4,9103
132	0,4125 A_01_SLU_06	Combination	-40,118	-5,981	3,926	-36,083	-22,2189	-8,7265
132	0,825 A_01_SLU_06	Combination	-40,118	-2,181	3,926	-36,083	-28,2016	-14,1101
132	1,2375 A_01_SLU_06	Combination	-40,118	1,618	3,926	-36,083	-34,1843	-21,0609
132	1,65 A_01_SLU_06	Combination	-40,118	5,418	3,926	-36,083	-40,1669	-29,5791
132	0 A_01_SLU_07	Combination	28,787	15,027	13,965	-0,916	7,0526	11,1414
132	0,4125 A_01_SLU_07	Combination	28,787	18,27	13,965	-0,916	4,6547	10,1945
132	0,825 A_01_SLU_07	Combination	28,787	21,513	13,965	-0,916	2,2569	7,91
132	1,2375 A_01_SLU_07	Combination	28,787	24,755	13,965	-0,916	-0,1409	4,2879
132	1,65 A_01_SLU_07	Combination	28,787	27,998	13,965	-0,916	-2,5387	-0,6719
132	0 A_01_SLU_07	Combination	-30,962	-7,433	3,416	-26,8471	-12,6259	-4,3159
132	0,4125 A_01_SLU_07	Combination	-30,962	-4,19	3,416	-26,8471	-17,2921	-7,5636
132	0,825 A_01_SLU_07	Combination	-30,962	-0,948	3,416	-26,8471	-21,9583	-12,1489
132	1,2375 A_01_SLU_07	Combination	-30,962	2,295	3,416	-26,8471	-26,6245	-18,0718
132	1,65 A_01_SLU_07	Combination	-30,962	5,538	3,416	-26,8471	-31,2907	-25,3323
132	0 A_01_SLU_08	Combination	28,262	15,026	23,026	-2,4811	3,7202	11,2535
132	0,4125 A_01_SLU_08	Combination	28,262	18,269	23,026	-2,4811	-2,4153	10,3071
132	0,825 A_01_SLU_08	Combination	28,262	21,511	23,026	-2,4811	-8,5508	8,023
132	1,2375 A_01_SLU_08	Combination	28,262	24,754	23,026	-2,4811	-14,6863	4,4014
132	1,65 A_01_SLU_08	Combination	28,262	27,997	23,026	-2,4811	-20,8219	-0,5579
132	0 A_01_SLU_08	Combination	-31,488	-7,434	12,477	-28,4122	-15,9582	-4,2038
132	0,4125 A_01_SLU_08	Combination	-31,488	-4,191	12,477	-28,4122	-24,3621	-7,451
132	0,825 A_01_SLU_08	Combination	-31,488	-0,949	12,477	-28,4122	-32,766	-12,0359
132	1,2375 A_01_SLU_08	Combination	-31,488	2,294	12,477	-28,4122	-41,1699	-17,9583
132	1,65 A_01_SLU_08	Combination	-31,488	5,537	12,477	-28,4122	-49,5738	-25,2183
132	0 A_01_SLU_09	Combination	35,149	18,21	5,967	2,9352	13,3682	14,5837
132	0,4125 A_01_SLU_09	Combination	35,149	22,009	5,967	2,9352	15,3964	13,6861
132	0,825 A_01_SLU_09	Combination	35,149	25,809	5,967	2,9352	17,4245	11,2212
132	1,2375 A_01_SLU_09	Combination	35,149	29,608	5,967	2,9352	19,4526	7,189
132	1,65 A_01_SLU_09	Combination	35,149	33,408	5,967	2,9352	21,4807	1,5895
132	0 A_01_SLU_09	Combination	-39,466	-9,852	-8,053	-34,1704	-11,9028	-4,9647
132	0,4125 A_01_SLU_09	Combination	-39,466	-6,052	-8,053	-34,1704	-12,9441	-8,7515

132	0,825 A_01_SLU_09	Combination	-39,466	-2,252	-8,053	-34,1704	-13,9854	-14,1056
132	1,2375 A_01_SLU_09	Combination	-39,466	1,547	-8,053	-34,1704	-15,0267	-21,0271
132	1,65 A_01_SLU_09	Combination	-39,466	5,347	-8,053	-34,1704	-16,068	-29,5159
132	0 A_01_SLU_10	Combination	-0,212	-1,804	20,551	-9,5303	-7,1877	0,7862
132	0,4125 A_01_SLU_10	Combination	-0,212	0,881	20,551	-9,5303	-15,6649	0,9766
132	0,825 A_01_SLU_10	Combination	-0,212	3,567	20,551	-9,5303	-24,1422	0,059
132	1,2375 A_01_SLU_10	Combination	-0,212	6,253	20,551	-9,5303	-32,6194	-1,9664
132	1,65 A_01_SLU_10	Combination	-0,212	8,939	20,551	-9,5303	-41,0967	-5,0997
132	0 A_02_SLU_01	Combination	31,156	26,248	17,771	5,0343	12,5263	23,4597
132	0,4125 A_02_SLU_01	Combination	31,156	31,093	17,771	5,0343	9,4902	20,1983
132	0,825 A_02_SLU_01	Combination	31,156	35,938	17,771	5,0343	6,4542	14,9385
132	1,2375 A_02_SLU_01	Combination	31,156	40,783	17,771	5,0343	3,4181	7,6802
132	1,65 A_02_SLU_01	Combination	31,156	45,627	17,771	5,0343	0,3821	-1,5766
132	0 A_02_SLU_01	Combination	-44,113	-8,544	5,113	-31,615	-15,9814	-3,3
132	0,4125 A_02_SLU_01	Combination	-44,113	-3,699	5,113	-31,615	-22,2075	-8,7529
132	0,825 A_02_SLU_01	Combination	-44,113	1,145	5,113	-31,615	-28,4336	-16,2043
132	1,2375 A_02_SLU_01	Combination	-44,113	5,99	5,113	-31,615	-34,6596	-25,6542
132	1,65 A_02_SLU_01	Combination	-44,113	10,835	5,113	-31,615	-40,8857	-37,1025
132	0 A_02_SLU_02	Combination	26,098	20,677	14,658	0,8995	7,4816	17,6128
132	0,4125 A_02_SLU_02	Combination	26,098	24,965	14,658	0,8995	4,6678	14,9896
132	0,825 A_02_SLU_02	Combination	26,098	29,252	14,658	0,8995	1,8539	10,5977
132	1,2375 A_02_SLU_02	Combination	26,098	33,54	14,658	0,8995	-0,96	4,437
132	1,65 A_02_SLU_02	Combination	26,098	37,828	14,658	0,8995	-3,7738	-3,4924
132	0 A_02_SLU_02	Combination	-33,862	-6,692	5,098	-26,0533	-14,6165	-3,1232
132	0,4125 A_02_SLU_02	Combination	-33,862	-2,404	5,098	-26,0533	-19,8038	-7,5489
132	0,825 A_02_SLU_02	Combination	-33,862	1,884	5,098	-26,0533	-24,991	-13,7434
132	1,2375 A_02_SLU_02	Combination	-33,862	6,172	5,098	-26,0533	-30,1783	-21,7067
132	1,65 A_02_SLU_02	Combination	-33,862	10,46	5,098	-26,0533	-35,3655	-31,4387
132	0 A_02_SLU_03	Combination	25,635	20,666	23,451	-0,6564	4,8771	17,739
132	0,4125 A_02_SLU_03	Combination	25,635	24,954	23,451	-0,6564	-1,5641	15,1201
132	0,825 A_02_SLU_03	Combination	25,635	29,242	23,451	-0,6564	-8,0052	10,7325
132	1,2375 A_02_SLU_03	Combination	25,635	33,53	23,451	-0,6564	-14,4464	4,5761

132	1,65 A_02_SLU_03	Combination	25,635	37,818	23,451	-0,6564	-20,8875	-3,3491
132	0 A_02_SLU_03	Combination	-34,325	-6,702	13,891	-27,6092	-17,2211	-2,997
132	0,4125 A_02_SLU_03	Combination	-34,325	-2,414	13,891	-27,6092	-26,0356	-7,4184
132	0,825 A_02_SLU_03	Combination	-34,325	1,874	13,891	-27,6092	-34,8501	-13,6086
132	1,2375 A_02_SLU_03	Combination	-34,325	6,162	13,891	-27,6092	-43,6647	-21,5676
132	1,65 A_02_SLU_03	Combination	-34,325	10,45	13,891	-27,6092	-52,4792	-31,2953
132	0 A_02_SLU_04	Combination	31,807	26,177	5,792	6,947	16,8598	23,4053
132	0,4125 A_02_SLU_04	Combination	31,807	31,022	5,792	6,947	18,7651	20,1733
132	0,825 A_02_SLU_04	Combination	31,807	35,866	5,792	6,947	20,6704	14,9429
132	1,2375 A_02_SLU_04	Combination	31,807	40,711	5,792	6,947	22,5757	7,714
132	1,65 A_02_SLU_04	Combination	31,807	45,556	5,792	6,947	24,481	-1,5134
132	0 A_02_SLU_04	Combination	-43,461	-8,616	-6,866	-29,7024	-11,6479	-3,3544
132	0,4125 A_02_SLU_04	Combination	-43,461	-3,771	-6,866	-29,7024	-12,9326	-8,7779
132	0,825 A_02_SLU_04	Combination	-43,461	1,074	-6,866	-29,7024	-14,2174	-16,1999
132	1,2375 A_02_SLU_04	Combination	-43,461	5,919	-6,866	-29,7024	-15,5021	-25,6203
132	1,65 A_02_SLU_04	Combination	-43,461	10,764	-6,866	-29,7024	-16,7868	-37,0393
132	0 A_02_SLU_05	Combination	0,189	-2,566	20,817	-11,9964	-7,1939	1,0305
132	0,4125 A_02_SLU_05	Combination	0,189	1,165	20,817	-11,9964	-15,781	1,3196
132	0,825 A_02_SLU_05	Combination	0,189	4,896	20,817	-11,9964	-24,3681	0,0696
132	1,2375 A_02_SLU_05	Combination	0,189	8,627	20,817	-11,9964	-32,9552	-2,7194
132	1,65 A_02_SLU_05	Combination	0,189	12,358	20,817	-11,9964	-41,5423	-7,0475
132	0 A_02_SLU_06	Combination	30,755	27,01	17,505	7,5004	12,5325	23,2154
132	0,4125 A_02_SLU_06	Combination	30,755	30,81	17,505	7,5004	9,6063	19,8553
132	0,825 A_02_SLU_06	Combination	30,755	34,609	17,505	7,5004	6,6801	14,9279
132	1,2375 A_02_SLU_06	Combination	30,755	38,409	17,505	7,5004	3,7539	8,4332
132	1,65 A_02_SLU_06	Combination	30,755	42,208	17,505	7,5004	0,8277	0,3711
132	0 A_02_SLU_06	Combination	-44,514	-7,782	4,847	-29,1489	-15,9752	-3,5443
132	0,4125 A_02_SLU_06	Combination	-44,514	-3,983	4,847	-29,1489	-22,0914	-9,096
132	0,825 A_02_SLU_06	Combination	-44,514	-0,183	4,847	-29,1489	-28,2076	-16,2149
132	1,2375 A_02_SLU_06	Combination	-44,514	3,616	4,847	-29,1489	-34,3239	-24,9012
132	1,65 A_02_SLU_06	Combination	-44,514	7,416	4,847	-29,1489	-40,4401	-35,1548
132	0 A_02_SLU_07	Combination	25,697	21,438	14,391	3,3656	7,4878	17,3684

132	0,4125 A_02_SLU_07	Combination	25,697	24,681	14,391	3,3656	4,7838	14,6466
132	0,825 A_02_SLU_07	Combination	25,697	27,924	14,391	3,3656	2,0798	10,5871
132	1,2375 A_02_SLU_07	Combination	25,697	31,167	14,391	3,3656	-0,6242	5,19
132	1,65 A_02_SLU_07	Combination	25,697	34,409	14,391	3,3656	-3,3282	-1,5447
132	0 A_02_SLU_07	Combination	-34,264	-5,93	4,831	-23,5872	-14,6104	-3,3675
132	0,4125 A_02_SLU_07	Combination	-34,264	-2,687	4,831	-23,5872	-19,6877	-7,892
132	0,825 A_02_SLU_07	Combination	-34,264	0,556	4,831	-23,5872	-24,7651	-13,754
132	1,2375 A_02_SLU_07	Combination	-34,264	3,798	4,831	-23,5872	-29,8425	-20,9537
132	1,65 A_02_SLU_07	Combination	-34,264	7,041	4,831	-23,5872	-34,9198	-29,4909
132	0 A_02_SLU_08	Combination	25,234	21,428	23,185	1,8097	4,8833	17,4946
132	0,4125 A_02_SLU_08	Combination	25,234	24,671	23,185	1,8097	-1,448	14,7771
132	0,825 A_02_SLU_08	Combination	25,234	27,913	23,185	1,8097	-7,7793	10,7219
132	1,2375 A_02_SLU_08	Combination	25,234	31,156	23,185	1,8097	-14,1106	5,3291
132	1,65 A_02_SLU_08	Combination	25,234	34,399	23,185	1,8097	-20,4419	-1,4013
132	0 A_02_SLU_08	Combination	-34,727	-5,94	13,625	-25,1431	-17,2149	-3,2413
132	0,4125 A_02_SLU_08	Combination	-34,727	-2,697	13,625	-25,1431	-25,9196	-7,7615
132	0,825 A_02_SLU_08	Combination	-34,727	0,545	13,625	-25,1431	-34,6242	-13,6192
132	1,2375 A_02_SLU_08	Combination	-34,727	3,788	13,625	-25,1431	-43,3289	-20,8146
132	1,65 A_02_SLU_08	Combination	-34,727	7,031	13,625	-25,1431	-52,0335	-29,3476
132	0 A_02_SLU_09	Combination	31,406	26,939	5,526	9,4131	16,8659	23,161
132	0,4125 A_02_SLU_09	Combination	31,406	30,738	5,526	9,4131	18,8811	19,8303
132	0,825 A_02_SLU_09	Combination	31,406	34,538	5,526	9,4131	20,8963	14,9323
132	1,2375 A_02_SLU_09	Combination	31,406	38,337	5,526	9,4131	22,9114	8,467
132	1,65 A_02_SLU_09	Combination	31,406	42,137	5,526	9,4131	24,9266	0,4344
132	0 A_02_SLU_09	Combination	-43,862	-7,854	-7,132	-27,2363	-11,6417	-3,5987
132	0,4125 A_02_SLU_09	Combination	-43,862	-4,054	-7,132	-27,2363	-12,8166	-9,121
132	0,825 A_02_SLU_09	Combination	-43,862	-0,255	-7,132	-27,2363	-13,9915	-16,2105
132	1,2375 A_02_SLU_09	Combination	-43,862	3,545	-7,132	-27,2363	-15,1663	-24,8673
132	1,65 A_02_SLU_09	Combination	-43,862	7,345	-7,132	-27,2363	-16,3412	-35,0915
132	0 A_02_SLU_10	Combination	-0,212	-1,804	20,551	-9,5303	-7,1877	0,7862
132	0,4125 A_02_SLU_10	Combination	-0,212	0,881	20,551	-9,5303	-15,6649	0,9766
132	0,825 A_02_SLU_10	Combination	-0,212	3,567	20,551	-9,5303	-24,1422	0,059

132	1,2375 A_02_SLU_10	Combination	-0,212	6,253	20,551	-9,5303	-32,6194	-1,9664
132	1,65 A_02_SLU_10	Combination	-0,212	8,939	20,551	-9,5303	-41,0967	-5,0997
132	0 COMBO_Dead	Combination	0,321	-1,797	0,239	-6,3466	0,212	0,931
132	0,4125 COMBO_Dead	Combination	0,321	0,882	0,239	-6,3466	0,1134	1,1199
132	0,825 COMBO_Dead	Combination	0,321	3,561	0,239	-6,3466	0,0149	0,2036
132	1,2375 COMBO_Dead	Combination	0,321	6,24	0,239	-6,3466	-0,0837	-1,8178
132	1,65 COMBO_Dead	Combination	0,321	8,919	0,239	-6,3466	-0,1823	-4,9444
132	0 COMBO_Permanenti	Combination	0,954	-0,888	0,613	-2,462	-0,1834	0,0089
132	0,4125 COMBO_Permanenti	Combination	0,954	0,164	0,613	-2,462	-0,4364	0,1581
132	0,825 COMBO_Permanenti	Combination	0,954	1,216	0,613	-2,462	-0,6893	-0,1266
132	1,2375 COMBO_Permanenti	Combination	0,954	2,268	0,613	-2,462	-0,9423	-0,8452
132	1,65 COMBO_Permanenti	Combination	0,954	3,32	0,613	-2,462	-1,1952	-1,9976
132	0 COMBO1_MOBILI	Combination	33,624	20,204	17,361	7,3651	9	13,9426
132	0,4125 COMBO1_MOBILI	Combination	33,624	21,318	17,361	7,3651	6,3284	12,7762
132	0,825 COMBO1_MOBILI	Combination	33,624	22,432	17,361	7,3651	3,6568	11,1504
132	1,2375 COMBO1_MOBILI	Combination	33,624	23,546	17,361	7,3651	0,9853	9,0652
132	1,65 COMBO1_MOBILI	Combination	33,624	24,659	17,361	7,3651	-1,6863	6,5205
132	0 COMBO1_MOBILI	Combination	-40,991	-7,857	3,34	-29,7405	-16,271	-5,6058
132	0,4125 COMBO1_MOBILI	Combination	-40,991	-6,743	3,34	-29,7405	-22,012	-9,6614
132	0,825 COMBO1_MOBILI	Combination	-40,991	-5,63	3,34	-29,7405	-27,7531	-14,1765
132	1,2375 COMBO1_MOBILI	Combination	-40,991	-4,516	3,34	-29,7405	-33,4941	-19,1509
132	1,65 COMBO1_MOBILI	Combination	-40,991	-3,402	3,34	-29,7405	-39,2351	-24,5848
132	0 COMBO2_MOBILI	Combination	29,881	28,933	16,919	13,843	12,4977	22,5198
132	0,4125 COMBO2_MOBILI	Combination	29,881	30,047	16,919	13,843	9,8132	18,9204
132	0,825 COMBO2_MOBILI	Combination	29,881	31,161	16,919	13,843	7,1286	14,8615
132	1,2375 COMBO2_MOBILI	Combination	29,881	32,275	16,919	13,843	4,4441	10,3432
132	1,65 COMBO2_MOBILI	Combination	29,881	33,388	16,919	13,843	1,7595	5,3654
132	0 COMBO2_MOBILI	Combination	-45,388	-5,859	4,261	-22,8064	-16,01	-4,2399
132	0,4125 COMBO2_MOBILI	Combination	-45,388	-4,745	4,261	-22,8064	-21,8845	-10,0309
132	0,825 COMBO2_MOBILI	Combination	-45,388	-3,632	4,261	-22,8064	-27,7591	-16,2813
132	1,2375 COMBO2_MOBILI	Combination	-45,388	-2,518	4,261	-22,8064	-33,6337	-22,9912
132	1,65 COMBO2_MOBILI	Combination	-45,388	-1,404	4,261	-22,8064	-39,5083	-30,1605

132	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
132	0,4125 COMBO_RITIRO	Combination	0	0	0	0	0	0
132	0,825 COMBO_RITIRO	Combination	0	0	0	0	0	0
132	1,2375 COMBO_RITIRO	Combination	0	0	0	0	0	0
132	1,65 COMBO_RITIRO	Combination	0	0	0	0	0	0
132	0 COMB_RARA	Combination	7,159	1,803	1,546	-4,6008	2,5292	3,2988
132	0,4125 COMB_RARA	Combination	7,159	4,695	1,546	-4,6008	2,7229	3,3283
132	0,825 COMB_RARA	Combination	7,159	7,587	1,546	-4,6008	2,9167	2,1649
132	1,2375 COMB_RARA	Combination	7,159	10,48	1,546	-4,6008	3,1104	-0,1915
132	1,65 COMB_RARA	Combination	7,159	13,372	1,546	-4,6008	3,3041	-3,7408
132	0 COMB_RARA	Combination	-6,658	-3,393	-1,05	-11,4722	-2,1506	-0,3213
132	0,4125 COMB_RARA	Combination	-6,658	-0,501	-1,05	-11,4722	-2,5253	-0,8268
132	0,825 COMB_RARA	Combination	-6,658	2,391	-1,05	-11,4722	-2,9	-2,5252
132	1,2375 COMB_RARA	Combination	-6,658	5,283	-1,05	-11,4722	-3,2747	-5,4167
132	1,65 COMB_RARA	Combination	-6,658	8,175	-1,05	-11,4722	-3,6494	-9,5011
133	0 DEAD	LinStatic	-325,513	-511,879	1,726	-0,0379	-0,2475	-4334,3903
133	0,4425 DEAD	LinStatic	-325,513	-509,072	1,726	-0,0379	-1,0112	-4108,505
133	0,885 DEAD	LinStatic	-325,513	-506,265	1,726	-0,0379	-1,775	-3883,8616
133	0 PAVIMENTAZIONE	LinStatic	-116,607	-138,977	0,544	-0,0101	0,0155	-1100,6066
133	0,4425 PAVIMENTAZIONE	LinStatic	-116,607	-138,977	0,544	-0,0101	-0,2252	-1039,1095
133	0,885 PAVIMENTAZIONE	LinStatic	-116,607	-138,977	0,544	-0,0101	-0,4659	-977,6124
133	0 BARRIERA+CORDOLO	LinStatic	-26,116	-42,968	0,931	-0,0082	1,2992	-342,6339
133	0,4425 BARRIERA+CORDOLO	LinStatic	-26,116	-42,968	0,931	-0,0082	0,8873	-323,6207
133	0,885 BARRIERA+CORDOLO	LinStatic	-26,116	-42,968	0,931	-0,0082	0,4753	-304,6074
133	0 PARAPETTO	LinStatic	-4,581	-8,418	2,237	-0,0096	1,9148	-65,0224
133	0,4425 PARAPETTO	LinStatic	-4,581	-8,418	2,237	-0,0096	0,9251	-61,2976
133	0,885 PARAPETTO	LinStatic	-4,581	-8,418	2,237	-0,0096	-0,0646	-57,5728
133	0 QK_MOBILI	LinStatic	-17,768	-50,525	-1,481	-0,029	3,5212	-404,8939
133	0,4425 QK_MOBILI	LinStatic	-17,768	-50,525	-1,481	-0,029	4,1766	-382,5365
133	0,885 QK_MOBILI	LinStatic	-17,768	-50,525	-1,481	-0,029	4,832	-360,1791
133	0 QK_FOLLA	LinStatic	-64,886	-113,739	17,973	-0,0793	15,4824	-882,337
133	0,4425 QK_FOLLA	LinStatic	-64,886	-113,739	17,973	-0,0793	7,5293	-832,0075

133	0,885 QK_FOLLA	LinStatic	-64,886	-113,739	17,973	-0,0793	-0,4237	-781,678
133	0 PERMANENTI	LinStatic	-147,304	-190,362	3,712	-0,0279	3,2295	-1508,2629
133	0,4425 PERMANENTI	LinStatic	-147,304	-190,362	3,712	-0,0279	1,5871	-1424,0277
133	0,885 PERMANENTI	LinStatic	-147,304	-190,362	3,712	-0,0279	-0,0553	-1339,7926
133	0 Qk_Tandem_1	LinMoving	0	30,468	15,883	0,678	12,1876	638,0219
133	0,4425 Qk_Tandem_1	LinMoving	0	30,468	15,883	0,678	14,4529	640,497
133	0,885 Qk_Tandem_1	LinMoving	0	30,468	15,883	0,678	16,7183	642,9722
133	0 Qk_Tandem_1	LinMoving	-210,636	-216,524	-72,942	-0,2262	-92,2446	-2356,0909
133	0,4425 Qk_Tandem_1	LinMoving	-210,636	-216,524	-72,942	-0,2262	-69,9176	-2278,8505
133	0,885 Qk_Tandem_1	LinMoving	-210,636	-216,524	-72,942	-0,2262	-47,5907	-2201,61
133	0 Qk_Tandem_2	LinMoving	0	16,241	13,153	0,5979	18,9544	420,3001
133	0,4425 Qk_Tandem_2	LinMoving	0	16,241	13,153	0,5979	21,9098	435,7542
133	0,885 Qk_Tandem_2	LinMoving	0	16,241	13,153	0,5979	24,8653	451,2083
133	0 Qk_Tandem_2	LinMoving	-219,333	-347,288	-92,707	-0,2252	-93,2687	-3297,5028
133	0,4425 Qk_Tandem_2	LinMoving	-219,333	-347,288	-92,707	-0,2252	-63,1695	-3167,9505
133	0,885 Qk_Tandem_2	LinMoving	-219,333	-347,288	-92,707	-0,2252	-33,0703	-3038,3982
133	0 FRENATURA	LinStatic	64,943	47,3	8,662	-0,0061	7,1712	1246,2017
133	0,4425 FRENATURA	LinStatic	64,943	47,3	8,662	-0,0061	3,3384	1225,2713
133	0,885 FRENATURA	LinStatic	64,943	47,3	8,662	-0,0061	-0,4943	1204,3408
133	0 VENTO_TR_SC	LinStatic	22,298	2,498	-16,604	0,0021	-15,6991	72,1886
133	0,4425 VENTO_TR_SC	LinStatic	22,298	2,498	-16,604	0,0021	-8,352	71,0831
133	0,885 VENTO_TR_SC	LinStatic	22,298	2,498	-16,604	0,0021	-1,0048	69,9776
133	0 VENTO_TR_CA	LinStatic	30,495	6,487	-21,516	0,0063	-21,2231	124,4999
133	0,4425 VENTO_TR_CA	LinStatic	30,495	6,487	-21,516	0,0063	-11,7024	121,6295
133	0,885 VENTO_TR_CA	LinStatic	30,495	6,487	-21,516	0,0063	-2,1817	118,759
133	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
133	0,4425 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
133	0,885 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
133	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
133	0,4425 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
133	0,885 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
133	0 Qk_Tandem_1_FQ	LinMoving	0	19,187	11,515	0,4444	8,3057	411,3921

133	0,4425 Qk_Tandem_1_FQ	LinMoving	0	19,187	11,515	0,4444	9,9984	414,1461
133	0,885 Qk_Tandem_1_FQ	LinMoving	0	19,187	11,515	0,4444	11,6911	416,9001
133	0 Qk_Tandem_1_FQ	LinMoving	-119,831	-132,655	-50,457	-0,1626	-58,5833	-1422,4402
133	0,4425 Qk_Tandem_1_FQ	LinMoving	-119,831	-132,655	-50,457	-0,1626	-43,5367	-1376,9448
133	0,885 Qk_Tandem_1_FQ	LinMoving	-119,831	-132,655	-50,457	-0,1626	-28,49	-1331,4493
133	0 Qk_Tandem_2_FQ	LinMoving	0	11,163	9,389	0,4103	11,5912	292,7469
133	0,4425 Qk_Tandem_2_FQ	LinMoving	0	11,163	9,389	0,4103	13,751	303,7039
133	0,885 Qk_Tandem_2_FQ	LinMoving	0	11,163	9,389	0,4103	15,9107	314,6609
133	0 Qk_Tandem_2_FQ	LinMoving	-124,161	-197,555	-63,754	-0,1499	-62,264	-1874,3534
133	0,4425 Qk_Tandem_2_FQ	LinMoving	-124,161	-197,555	-63,754	-0,1499	-41,9795	-1803,9424
133	0,885 Qk_Tandem_2_FQ	LinMoving	-124,161	-197,555	-63,754	-0,1499	-21,695	-1733,5315
133	0 QK_MOBILI_FQ	LinStatic	-8,884	-25,263	-0,741	-0,0145	1,7606	-202,447
133	0,4425 QK_MOBILI_FQ	LinStatic	-8,884	-25,263	-0,741	-0,0145	2,0883	-191,2682
133	0,885 QK_MOBILI_FQ	LinStatic	-8,884	-25,263	-0,741	-0,0145	2,416	-180,0895
133	0 FRENATURA_2	LinStatic	54,352	46,712	4,136	-0,0101	2,1036	1247,3007
133	0,4425 FRENATURA_2	LinStatic	54,352	46,712	4,136	-0,0101	0,2736	1226,6306
133	0,885 FRENATURA_2	LinStatic	54,352	46,712	4,136	-0,0101	-1,5564	1205,9605
133	0 RITIRO	LinStatic	0	0	0	0	0	0
133	0,4425 RITIRO	LinStatic	0	0	0	0	0	0
133	0,885 RITIRO	LinStatic	0	0	0	0	0	0
133	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
133	0,4425 TEMPERATURA	LinStatic	0	0	0	0	0	0
133	0,885 TEMPERATURA	LinStatic	0	0	0	0	0	0
133	0 Distorsioni	LinStatic	0	0	0	0	0	0
133	0,4425 Distorsioni	LinStatic	0	0	0	0	0	0
133	0,885 Distorsioni	LinStatic	0	0	0	0	0	0
133	0 A_01_SLU_00	Combination	-660,399	-976,579	7,897	-0,093	4,5101	-8113,8212
133	0,4425 A_01_SLU_00	Combination	-660,399	-972,79	7,897	-0,093	1,0155	-7682,5233
133	0,885 A_01_SLU_00	Combination	-660,399	-969,001	7,897	-0,093	-2,4791	-7252,902
133	0 A_01_SLU_01	Combination	-726,824	-1162,588	15,571	0,6754	10,7389	-8898,5041
133	0,4425 A_01_SLU_01	Combination	-726,824	-1158,799	15,571	0,6754	16,3951	-8363,3548
133	0,885 A_01_SLU_01	Combination	-726,824	-1155,011	15,571	0,6754	22,0512	-7829,8821

133	0 A_01_SLU_01	Combination	-1011,183	-1496,028	-104,342	-0,5453	-130,2445	-12940,5565
133	0,4425 A_01_SLU_01	Combination	-1011,183	-1492,239	-104,342	-0,5453	-97,5052	-12304,474
133	0,885 A_01_SLU_01	Combination	-1011,183	-1488,45	-104,342	-0,5453	-64,7659	-11670,068
133	0 A_01_SLU_02	Combination	-617,416	-1069,884	25,393	0,4372	15,1242	-7000,1395
133	0,4425 A_01_SLU_02	Combination	-617,416	-1066,095	25,393	0,4372	14,0696	-6510,6876
133	0,885 A_01_SLU_02	Combination	-617,416	-1062,306	25,393	0,4372	13,0151	-6022,9123
133	0 A_01_SLU_02	Combination	-797,163	-1297,648	-67,564	-0,4733	-85,2094	-9750,888
133	0,4425 A_01_SLU_02	Combination	-797,163	-1293,859	-67,564	-0,4733	-66,233	-9197,3239
133	0,885 A_01_SLU_02	Combination	-797,163	-1290,07	-67,564	-0,4733	-47,2566	-8645,4364
133	0 A_01_SLU_03	Combination	-613,293	-1085,75	-4,756	0,4478	-13,9292	-7473,8405
133	0,4425 A_01_SLU_03	Combination	-613,293	-1081,961	-4,756	0,4478	-1,6425	-6977,3679
133	0,885 A_01_SLU_03	Combination	-613,293	-1078,172	-4,756	0,4478	10,6442	-6482,5718
133	0 A_01_SLU_03	Combination	-793,041	-1313,514	-97,714	-0,4627	-114,2628	-10224,589
133	0,4425 A_01_SLU_03	Combination	-793,041	-1309,725	-97,714	-0,4627	-81,9451	-9664,0042
133	0,885 A_01_SLU_03	Combination	-793,041	-1305,936	-97,714	-0,4627	-49,6275	-9105,096
133	0 A_01_SLU_04	Combination	-781,714	-1174,265	54,3	0,6641	48,9406	-9122,6039
133	0,4425 A_01_SLU_04	Combination	-781,714	-1170,476	54,3	0,6641	37,4594	-8582,2878
133	0,885 A_01_SLU_04	Combination	-781,714	-1166,687	54,3	0,6641	25,9783	-8043,6484
133	0 A_01_SLU_04	Combination	-1066,073	-1507,704	-65,614	-0,5566	-92,0429	-13164,6562
133	0,4425 A_01_SLU_04	Combination	-1066,073	-1503,915	-65,614	-0,5566	-76,4409	-12523,407
133	0,885 A_01_SLU_04	Combination	-1066,073	-1500,126	-65,614	-0,5566	-60,8388	-11883,8343
133	0 A_01_SLU_05	Combination	-568,915	-957,118	-56,65	-0,0742	-59,1593	-7740,3216
133	0,4425 A_01_SLU_05	Combination	-568,915	-953,33	-56,65	-0,0742	-34,0918	-7317,635
133	0,885 A_01_SLU_05	Combination	-568,915	-949,541	-56,65	-0,0742	-9,0243	-6896,6249
133	0 A_01_SLU_06	Combination	-539,242	-888,25	13,111	0,7026	9,2108	-6627,3361
133	0,4425 A_01_SLU_06	Combination	-539,242	-885,443	13,111	0,7026	15,9554	-6213,3642
133	0,885 A_01_SLU_06	Combination	-539,242	-882,637	13,111	0,7026	22,7	-5800,6343
133	0 A_01_SLU_06	Combination	-823,601	-1221,689	-106,802	-0,5181	-131,7727	-10669,3884
133	0,4425 A_01_SLU_06	Combination	-823,601	-1218,883	-106,802	-0,5181	-97,9448	-10154,4834
133	0,885 A_01_SLU_06	Combination	-823,601	-1216,076	-106,802	-0,5181	-64,117	-9640,8202
133	0 A_01_SLU_07	Combination	-429,834	-795,546	22,934	0,4644	13,5961	-4728,9715
133	0,4425 A_01_SLU_07	Combination	-429,834	-792,739	22,934	0,4644	13,63	-4360,697

133	0,885 A_01_SLU_07	Combination	-429,834	-789,933	22,934	0,4644	13,664	-3993,6644
133	0 A_01_SLU_07	Combination	-609,581	-1023,309	-70,024	-0,446	-86,7376	-7479,7199
133	0,4425 A_01_SLU_07	Combination	-609,581	-1020,503	-70,024	-0,446	-66,6726	-7047,3333
133	0,885 A_01_SLU_07	Combination	-609,581	-1017,696	-70,024	-0,446	-46,6077	-6616,1886
133	0 A_01_SLU_08	Combination	-425,712	-811,412	-7,216	0,475	-15,4573	-5202,6725
133	0,4425 A_01_SLU_08	Combination	-425,712	-808,605	-7,216	0,475	-2,0821	-4827,3773
133	0,885 A_01_SLU_08	Combination	-425,712	-805,799	-7,216	0,475	11,2931	-4453,324
133	0 A_01_SLU_08	Combination	-605,459	-1039,176	-100,174	-0,4355	-115,7909	-7953,421
133	0,4425 A_01_SLU_08	Combination	-605,459	-1036,369	-100,174	-0,4355	-82,3847	-7514,0136
133	0,885 A_01_SLU_08	Combination	-605,459	-1033,562	-100,174	-0,4355	-48,9786	-7075,8482
133	0 A_01_SLU_09	Combination	-594,133	-899,926	51,84	0,6913	47,4125	-6851,4359
133	0,4425 A_01_SLU_09	Combination	-594,133	-897,12	51,84	0,6913	37,0198	-6432,2972
133	0,885 A_01_SLU_09	Combination	-594,133	-894,313	51,84	0,6913	26,6271	-6014,4005
133	0 A_01_SLU_09	Combination	-878,491	-1233,366	-68,074	-0,5294	-93,571	-10893,4882
133	0,4425 A_01_SLU_09	Combination	-878,491	-1230,559	-68,074	-0,5294	-76,8805	-10373,4164
133	0,885 A_01_SLU_09	Combination	-878,491	-1227,753	-68,074	-0,5294	-60,1899	-9854,5864
133	0 A_01_SLU_10	Combination	-381,333	-682,78	-59,11	-0,047	-60,6874	-5469,1536
133	0,4425 A_01_SLU_10	Combination	-381,333	-679,973	-59,11	-0,047	-34,5314	-5167,6444
133	0,885 A_01_SLU_10	Combination	-381,333	-677,167	-59,11	-0,047	-8,3754	-4867,3771
133	0 A_02_SLU_01	Combination	-726,824	-1181,795	11,886	0,5673	19,874	-9192,4286
133	0,4425 A_02_SLU_01	Combination	-726,824	-1178,006	11,886	0,5673	26,4619	-8639,7577
133	0,885 A_02_SLU_01	Combination	-726,824	-1174,217	11,886	0,5673	33,0497	-8088,7634
133	0 A_02_SLU_01	Combination	-1022,924	-1672,56	-131,026	-0,5439	-131,6271	-14211,4625
133	0,4425 A_02_SLU_01	Combination	-1022,924	-1668,771	-131,026	-0,5439	-88,3952	-13504,759
133	0,885 A_02_SLU_01	Combination	-1022,924	-1664,982	-131,026	-0,5439	-45,1634	-12799,7321
133	0 A_02_SLU_02	Combination	-633,303	-1082,803	15,416	0,38	12,4511	-7176,4589
133	0,4425 A_02_SLU_02	Combination	-633,303	-1079,014	15,416	0,38	15,1012	-6674,3119
133	0,885 A_02_SLU_02	Combination	-633,303	-1075,225	15,416	0,38	17,7514	-6173,8415
133	0 A_02_SLU_02	Combination	-819,544	-1395,88	-94,299	-0,4604	-98,3317	-10427,1093
133	0,4425 A_02_SLU_02	Combination	-819,544	-1392,092	-94,299	-0,4604	-68,4945	-9835,7814
133	0,885 A_02_SLU_02	Combination	-819,544	-1388,303	-94,299	-0,4604	-38,6572	-9246,1301
133	0 A_02_SLU_03	Combination	-623,885	-1098,375	-12,47	0,3925	-14,0685	-7650,7094

133	0,4425 A_02_SLU_03	Combination	-623,885	-1094,586	-12,47	0,3925	0,9215	-7141,6719
133	0,885 A_02_SLU_03	Combination	-623,885	-1090,797	-12,47	0,3925	15,9115	-6634,3109
133	0 A_02_SLU_03	Combination	-810,127	-1411,452	-122,185	-0,4478	-124,8513	-10901,3598
133	0,4425 A_02_SLU_03	Combination	-810,127	-1407,663	-122,185	-0,4478	-82,6742	-10303,1414
133	0,885 A_02_SLU_03	Combination	-810,127	-1403,875	-122,185	-0,4478	-40,497	-9706,5995
133	0 A_02_SLU_04	Combination	-781,714	-1193,471	50,614	0,556	58,0757	-9416,5284
133	0,4425 A_02_SLU_04	Combination	-781,714	-1189,682	50,614	0,556	47,5262	-8858,6907
133	0,885 A_02_SLU_04	Combination	-781,714	-1185,893	50,614	0,556	36,9768	-8302,5296
133	0 A_02_SLU_04	Combination	-1077,814	-1684,236	-92,298	-0,5552	-93,4255	-14435,5623
133	0,4425 A_02_SLU_04	Combination	-1077,814	-1680,447	-92,298	-0,5552	-67,3309	-13723,6921
133	0,885 A_02_SLU_04	Combination	-1077,814	-1676,658	-92,298	-0,5552	-41,2363	-13013,4984
133	0 A_02_SLU_05	Combination	-568,915	-957,118	-56,65	-0,0742	-59,1593	-7740,3216
133	0,4425 A_02_SLU_05	Combination	-568,915	-953,33	-56,65	-0,0742	-34,0918	-7317,635
133	0,885 A_02_SLU_05	Combination	-568,915	-949,541	-56,65	-0,0742	-9,0243	-6896,6249
133	0 A_02_SLU_06	Combination	-539,242	-907,456	9,426	0,5945	18,3459	-6921,2606
133	0,4425 A_02_SLU_06	Combination	-539,242	-904,65	9,426	0,5945	26,0222	-6489,7671
133	0,885 A_02_SLU_06	Combination	-539,242	-901,843	9,426	0,5945	33,6986	-6059,5155
133	0 A_02_SLU_06	Combination	-835,342	-1398,221	-133,486	-0,5167	-133,1552	-11940,2945
133	0,4425 A_02_SLU_06	Combination	-835,342	-1395,415	-133,486	-0,5167	-88,8349	-11354,7684
133	0,885 A_02_SLU_06	Combination	-835,342	-1392,608	-133,486	-0,5167	-44,5145	-10770,4843
133	0 A_02_SLU_07	Combination	-445,721	-808,465	12,956	0,4072	10,923	-4905,2909
133	0,4425 A_02_SLU_07	Combination	-445,721	-805,658	12,956	0,4072	14,6616	-4524,3213
133	0,885 A_02_SLU_07	Combination	-445,721	-802,851	12,956	0,4072	18,4002	-4144,5936
133	0 A_02_SLU_07	Combination	-631,963	-1121,542	-96,758	-0,4332	-99,8599	-8155,9413
133	0,4425 A_02_SLU_07	Combination	-631,963	-1118,735	-96,758	-0,4332	-68,9341	-7685,7908
133	0,885 A_02_SLU_07	Combination	-631,963	-1115,929	-96,758	-0,4332	-38,0083	-7216,8823
133	0 A_02_SLU_08	Combination	-436,304	-824,036	-14,93	0,4198	-15,5966	-5379,5414
133	0,4425 A_02_SLU_08	Combination	-436,304	-821,23	-14,93	0,4198	0,4819	-4991,6813
133	0,885 A_02_SLU_08	Combination	-436,304	-818,423	-14,93	0,4198	16,5604	-4605,0631
133	0 A_02_SLU_08	Combination	-622,545	-1137,114	-124,645	-0,4206	-126,3794	-8630,1918
133	0,4425 A_02_SLU_08	Combination	-622,545	-1134,307	-124,645	-0,4206	-83,1138	-8153,1508
133	0,885 A_02_SLU_08	Combination	-622,545	-1131,501	-124,645	-0,4206	-39,8482	-7677,3517

133	0 A_02_SLU_09	Combination	-594,133	-919,133	48,155	0,5832	56,5476	-7145,3603
133	0,4425 A_02_SLU_09	Combination	-594,133	-916,326	48,155	0,5832	47,0866	-6708,7001
133	0,885 A_02_SLU_09	Combination	-594,133	-913,519	48,155	0,5832	37,6257	-6273,2818
133	0 A_02_SLU_09	Combination	-890,233	-1409,897	-94,758	-0,528	-94,9536	-12164,3943
133	0,4425 A_02_SLU_09	Combination	-890,233	-1407,091	-94,758	-0,528	-67,7705	-11573,7014
133	0,885 A_02_SLU_09	Combination	-890,233	-1404,284	-94,758	-0,528	-40,5874	-10984,2505
133	0 A_02_SLU_10	Combination	-381,333	-682,78	-59,11	-0,047	-60,6874	-5469,1536
133	0,4425 A_02_SLU_10	Combination	-381,333	-679,973	-59,11	-0,047	-34,5314	-5167,6444
133	0,885 A_02_SLU_10	Combination	-381,333	-677,167	-59,11	-0,047	-8,3754	-4867,3771
133	0 COMBO_Dead	Combination	-439,443	-691,036	2,33	-0,0512	-0,3342	-5851,4269
133	0,4425 COMBO_Dead	Combination	-439,443	-687,247	2,33	-0,0512	-1,3652	-5546,4817
133	0,885 COMBO_Dead	Combination	-439,443	-683,458	2,33	-0,0512	-2,3962	-5243,2131
133	0 COMBO_Permanenti	Combination	-220,956	-285,543	5,567	-0,0419	4,8442	-2262,3943
133	0,4425 COMBO_Permanenti	Combination	-220,956	-285,543	5,567	-0,0419	2,3807	-2136,0416
133	0,885 COMBO_Permanenti	Combination	-220,956	-285,543	5,567	-0,0419	-0,0829	-2009,6889
133	0 COMBO1_MOBILI	Combination	-66,425	-186,009	7,674	0,7684	6,2289	-784,6829
133	0,4425 COMBO1_MOBILI	Combination	-66,425	-186,009	7,674	0,7684	15,3796	-680,8315
133	0,885 COMBO1_MOBILI	Combination	-66,425	-186,009	7,674	0,7684	24,5303	-576,9801
133	0 COMBO1_MOBILI	Combination	-350,784	-519,449	-112,24	-0,4523	-134,7546	-4826,7353
133	0,4425 COMBO1_MOBILI	Combination	-350,784	-519,449	-112,24	-0,4523	-98,5207	-4621,9506
133	0,885 COMBO1_MOBILI	Combination	-350,784	-519,449	-112,24	-0,4523	-62,2868	-4417,166
133	0 COMBO2_MOBILI	Combination	-66,425	-205,216	3,989	0,6603	15,3639	-1078,6074
133	0,4425 COMBO2_MOBILI	Combination	-66,425	-205,216	3,989	0,6603	25,4464	-957,2344
133	0,885 COMBO2_MOBILI	Combination	-66,425	-205,216	3,989	0,6603	35,5288	-835,8613
133	0 COMBO2_MOBILI	Combination	-362,525	-695,981	-138,923	-0,4509	-136,1372	-6097,6413
133	0,4425 COMBO2_MOBILI	Combination	-362,525	-695,981	-138,923	-0,4509	-89,4107	-5822,2357
133	0,885 COMBO2_MOBILI	Combination	-362,525	-695,981	-138,923	-0,4509	-42,6843	-5546,8301
133	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
133	0,4425 COMBO_RITIRO	Combination	0	0	0	0	0	0
133	0,885 COMBO_RITIRO	Combination	0	0	0	0	0	0
133	0 COMB_RARA	Combination	-493,481	-735,69	13,531	0,0766	10,7798	-6004,9554
133	0,4425 COMB_RARA	Combination	-493,481	-732,883	13,531	0,0766	7,1156	-5676,0445

133	0,885 COMB_RARA	Combination	-493,481	-730,076	13,531	0,0766	3,4514	-5348,3754
133	0 COMB_RARA	Combination	-546,14	-797,438	-8,675	-0,1494	-15,3283	-6753,4836
133	0,4425 COMB_RARA	Combination	-546,14	-794,631	-8,675	-0,1494	-13,977	-6405,8813
133	0,885 COMB_RARA	Combination	-546,14	-791,824	-8,675	-0,1494	-12,6258	-6059,5209
134	0 DEAD	LinStatic	-321,69	-376,015	11,709	0,0995	8,1009	-4661,8789
134	0,2775 DEAD	LinStatic	-321,69	-374,255	11,709	0,0995	4,8516	-4557,779
134	0,555 DEAD	LinStatic	-321,69	-372,495	11,709	0,0995	1,6024	-4454,1675
134	0 PAVIMENTAZIONE	LinStatic	-115,314	-101,317	3,322	0,033	1,9795	-1182,903
134	0,2775 PAVIMENTAZIONE	LinStatic	-115,314	-101,317	3,322	0,033	1,0577	-1154,7876
134	0,555 PAVIMENTAZIONE	LinStatic	-115,314	-101,317	3,322	0,033	0,1359	-1126,6722
134	0 BARRIERA+CORDOLO	LinStatic	-22,501	-23,034	0,848	0,0042	0,5772	-333,5124
134	0,2775 BARRIERA+CORDOLO	LinStatic	-22,501	-23,034	0,848	0,0042	0,3419	-327,1203
134	0,555 BARRIERA+CORDOLO	LinStatic	-22,501	-23,034	0,848	0,0042	0,1066	-320,7283
134	0 PARAPETTO	LinStatic	-4,677	-3,226	0,109	0,0002152	0,0857	-54,2789
134	0,2775 PARAPETTO	LinStatic	-4,677	-3,226	0,109	0,0002152	0,0555	-53,3837
134	0,555 PARAPETTO	LinStatic	-4,677	-3,226	0,109	0,0002152	0,0252	-52,4885
134	0 QK_MOBILI	LinStatic	-13,694	-15,283	-0,351	-0,0274	5,8545	-212,4133
134	0,2775 QK_MOBILI	LinStatic	-13,694	-15,283	-0,351	-0,0274	5,9519	-208,1722
134	0,555 QK_MOBILI	LinStatic	-13,694	-15,283	-0,351	-0,0274	6,0494	-203,9311
134	0 QK_FOLLA	LinStatic	-60,96	-51,21	1,801	0,0065	1,3121	-794,5807
134	0,2775 QK_FOLLA	LinStatic	-60,96	-51,21	1,801	0,0065	0,8125	-780,3699
134	0,555 QK_FOLLA	LinStatic	-60,96	-51,21	1,801	0,0065	0,3128	-766,1591
134	0 PERMANENTI	LinStatic	-142,492	-127,577	4,279	0,0374	2,6424	-1570,6943
134	0,2775 PERMANENTI	LinStatic	-142,492	-127,577	4,279	0,0374	1,4551	-1535,2917
134	0,555 PERMANENTI	LinStatic	-142,492	-127,577	4,279	0,0374	0,2677	-1499,889
134	0 Qk_Tandem_1	LinMoving	0	0	82,42	0,4902	44,2015	27,8148
134	0,2775 Qk_Tandem_1	LinMoving	0	0	82,42	0,4902	32,4082	32,2641
134	0,555 Qk_Tandem_1	LinMoving	0	0	82,42	0,4902	20,615	36,7135
134	0 Qk_Tandem_1	LinMoving	-236,15	-450,211	-123,735	-0,0607	-122,9329	-3481,3717
134	0,2775 Qk_Tandem_1	LinMoving	-236,15	-450,211	-123,735	-0,0607	-98,2428	-3414,9495
134	0,555 Qk_Tandem_1	LinMoving	-236,15	-450,211	-123,735	-0,0607	-73,5527	-3348,5272
134	0 Qk_Tandem_2	LinMoving	0	0	96,218	0,3017	76,671	18,0262

134	0,2775 Qk_Tandem_2	LinMoving	0	0	96,218	0,3017	57,9326	20,8579
134	0,555 Qk_Tandem_2	LinMoving	0	0	96,218	0,3017	39,1941	23,6895
134	0 Qk_Tandem_2	LinMoving	-245,506	-482,415	-92,496	-0,1211	-79,1929	-3539,8635
134	0,2775 Qk_Tandem_2	LinMoving	-245,506	-482,415	-92,496	-0,1211	-60,3736	-3470,722
134	0,555 Qk_Tandem_2	LinMoving	-245,506	-482,415	-92,496	-0,1211	-41,5544	-3401,5806
134	0 FRENATURA	LinStatic	85,658	35,242	11,132	-0,0074	6,1225	1279,0091
134	0,2775 FRENATURA	LinStatic	85,658	35,242	11,132	-0,0074	3,0334	1269,2293
134	0,555 FRENATURA	LinStatic	85,658	35,242	11,132	-0,0074	-0,0558	1259,4495
134	0 VENTO_TR_SC	LinStatic	-1,199	1,876	-23,765	0,0296	-19,7416	15,9099
134	0,2775 VENTO_TR_SC	LinStatic	-1,199	1,876	-23,765	0,0296	-13,1469	15,3893
134	0,555 VENTO_TR_SC	LinStatic	-1,199	1,876	-23,765	0,0296	-6,5521	14,8688
134	0 VENTO_TR_CA	LinStatic	-2,133	2,983	-28,795	0,0579	-24,8428	26,9954
134	0,2775 VENTO_TR_CA	LinStatic	-2,133	2,983	-28,795	0,0579	-16,8521	26,1677
134	0,555 VENTO_TR_CA	LinStatic	-2,133	2,983	-28,795	0,0579	-8,8615	25,3399
134	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
134	0,2775 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
134	0,555 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
134	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
134	0,2775 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
134	0,555 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
134	0 Qk_Tandem_1_FQ	LinMoving	0	0	54,828	0,297	31,3963	20,3958
134	0,2775 Qk_Tandem_1_FQ	LinMoving	0	0	54,828	0,297	22,7395	23,6117
134	0,555 Qk_Tandem_1_FQ	LinMoving	0	0	54,828	0,297	14,0826	26,8275
134	0 Qk_Tandem_1_FQ	LinMoving	-135,463	-283,388	-87,484	-0,0396	-82,7014	-1973,3499
134	0,2775 Qk_Tandem_1_FQ	LinMoving	-135,463	-283,388	-87,484	-0,0396	-63,9086	-1938,4778
134	0,555 Qk_Tandem_1_FQ	LinMoving	-135,463	-283,388	-87,484	-0,0396	-45,1159	-1903,6057
134	0 Qk_Tandem_2_FQ	LinMoving	0	0	66,3	0,1995	51,2074	13,3904
134	0,2775 Qk_Tandem_2_FQ	LinMoving	0	0	66,3	0,1995	37,82	15,4805
134	0,555 Qk_Tandem_2_FQ	LinMoving	0	0	66,3	0,1995	24,4326	17,5705
134	0 Qk_Tandem_2_FQ	LinMoving	-139,975	-304,122	-65,955	-0,0695	-56,2013	-1996,8112
134	0,2775 Qk_Tandem_2_FQ	LinMoving	-139,975	-304,122	-65,955	-0,0695	-42,0757	-1960,9372
134	0,555 Qk_Tandem_2_FQ	LinMoving	-139,975	-304,122	-65,955	-0,0695	-27,9501	-1925,0633

134	0 QK_MOBILI_FQ	LinStatic	-6,847	-7,642	-0,176	-0,0137	2,9272	-106,2067
134	0,2775 QK_MOBILI_FQ	LinStatic	-6,847	-7,642	-0,176	-0,0137	2,976	-104,0861
134	0,555 QK_MOBILI_FQ	LinStatic	-6,847	-7,642	-0,176	-0,0137	3,0247	-101,9655
134	0 FRENATURA_2	LinStatic	119,663	36,379	-8,679	-0,0047	-3,8633	1276,4054
134	0,2775 FRENATURA_2	LinStatic	119,663	36,379	-8,679	-0,0047	-1,4548	1266,3103
134	0,555 FRENATURA_2	LinStatic	119,663	36,379	-8,679	-0,0047	0,9537	1256,2153
134	0 RITIRO	LinStatic	0	0	0	0	0	0
134	0,2775 RITIRO	LinStatic	0	0	0	0	0	0
134	0,555 RITIRO	LinStatic	0	0	0	0	0	0
134	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
134	0,2775 TEMPERATURA	LinStatic	0	0	0	0	0	0
134	0,555 TEMPERATURA	LinStatic	0	0	0	0	0	0
134	0 Distorsioni	LinStatic	0	0	0	0	0	0
134	0,2775 Distorsioni	LinStatic	0	0	0	0	0	0
134	0,555 Distorsioni	LinStatic	0	0	0	0	0	0
134	0 A_01_SLU_00	Combination	-648,02	-698,986	22,225	0,1904	14,8998	-8649,5781
134	0,2775 A_01_SLU_00	Combination	-648,02	-696,61	22,225	0,1904	8,7323	-8455,9392
134	0,555 A_01_SLU_00	Combination	-648,02	-694,234	22,225	0,1904	2,5648	-8262,9596
134	0 A_01_SLU_01	Combination	-761,787	-791,064	83,888	0,9291	39,7266	-10042,0654
134	0,2775 A_01_SLU_01	Combination	-761,787	-788,688	83,888	0,9291	31,4034	-9816,8681
134	0,555 A_01_SLU_01	Combination	-761,787	-786,312	83,888	0,9291	23,0803	-9592,3302
134	0 A_01_SLU_01	Combination	-1080,589	-1398,849	-194,422	0,1855	-185,9049	-14779,4672
134	0,2775 A_01_SLU_01	Combination	-1080,589	-1396,473	-194,422	0,1855	-144,9755	-14470,6065
134	0,555 A_01_SLU_01	Combination	-1080,589	-1394,097	-194,422	0,1855	-104,0461	-14162,4051
134	0 A_01_SLU_02	Combination	-624,057	-727,884	71,798	0,7203	32,381	-7987,1289
134	0,2775 A_01_SLU_02	Combination	-624,057	-725,508	71,798	0,7203	22,294	-7780,6469
134	0,555 A_01_SLU_02	Combination	-624,057	-723,132	71,798	0,7203	12,207	-7574,8243
134	0 A_01_SLU_02	Combination	-827,252	-1152,966	-141,671	0,2155	-138,7655	-10977,7476
134	0,2775 A_01_SLU_02	Combination	-827,252	-1150,59	-141,671	0,2155	-107,6782	-10723,7812
134	0,555 A_01_SLU_02	Combination	-827,252	-1148,214	-141,671	0,2155	-76,5908	-10470,4742
134	0 A_01_SLU_03	Combination	-669,446	-741,926	31,677	0,7935	-0,4916	-8594,239
134	0,2775 A_01_SLU_03	Combination	-669,446	-739,55	31,677	0,7935	0,5548	-8383,8604

134	0,555 A_01_SLU_03	Combination	-669,446	-737,174	31,677	0,7935	1,6011	-8174,1412
134	0 A_01_SLU_03	Combination	-872,641	-1167,008	-181,791	0,2887	-171,6381	-11584,8577
134	0,2775 A_01_SLU_03	Combination	-872,641	-1164,632	-181,791	0,2887	-129,4174	-11326,9947
134	0,555 A_01_SLU_03	Combination	-872,641	-1162,256	-181,791	0,2887	-87,1967	-11069,7911
134	0 A_01_SLU_04	Combination	-757,947	-796,434	135,72	0,8249	84,4436	-10090,6571
134	0,2775 A_01_SLU_04	Combination	-757,947	-794,057	135,72	0,8249	61,7372	-9863,9699
134	0,555 A_01_SLU_04	Combination	-757,947	-791,681	135,72	0,8249	39,0309	-9637,942
134	0 A_01_SLU_04	Combination	-1076,749	-1404,219	-142,591	0,0812	-141,1879	-14828,0589
134	0,2775 A_01_SLU_04	Combination	-1076,749	-1401,843	-142,591	0,0812	-114,6417	-14517,7083
134	0,555 A_01_SLU_04	Combination	-1076,749	-1399,467	-142,591	0,0812	-88,0955	-14208,0169
134	0 A_01_SLU_05	Combination	-654,42	-690,037	-64,16	0,3642	-59,6286	-8568,5918
134	0,2775 A_01_SLU_05	Combination	-654,42	-687,661	-64,16	0,3642	-41,8241	-8377,4362
134	0,555 A_01_SLU_05	Combination	-654,42	-685,285	-64,16	0,3642	-24,0196	-8186,9399
134	0 A_01_SLU_06	Combination	-577,95	-595,67	77,651	0,8756	35,57	-7625,0606
134	0,2775 A_01_SLU_06	Combination	-577,95	-593,91	77,651	0,8756	28,9778	-7453,9996
134	0,555 A_01_SLU_06	Combination	-577,95	-592,15	77,651	0,8756	22,3856	-7283,4271
134	0 A_01_SLU_06	Combination	-896,752	-1203,456	-200,66	0,1319	-190,0614	-12362,4624
134	0,2775 A_01_SLU_06	Combination	-896,752	-1201,696	-200,66	0,1319	-147,4011	-12107,738
134	0,555 A_01_SLU_06	Combination	-896,752	-1199,936	-200,66	0,1319	-104,7408	-11853,502
134	0 A_01_SLU_07	Combination	-440,219	-532,491	65,56	0,6668	28,2245	-5570,1241
134	0,2775 A_01_SLU_07	Combination	-440,219	-530,73	65,56	0,6668	19,8684	-5417,7785
134	0,555 A_01_SLU_07	Combination	-440,219	-528,97	65,56	0,6668	11,5123	-5265,9212
134	0 A_01_SLU_07	Combination	-643,414	-957,572	-147,908	0,162	-142,922	-8560,7428
134	0,2775 A_01_SLU_07	Combination	-643,414	-955,812	-147,908	0,162	-110,1038	-8360,9127
134	0,555 A_01_SLU_07	Combination	-643,414	-954,052	-147,908	0,162	-77,2855	-8161,5711
134	0 A_01_SLU_08	Combination	-485,608	-546,532	25,44	0,74	-4,6481	-6177,2342
134	0,2775 A_01_SLU_08	Combination	-485,608	-544,772	25,44	0,74	-1,8708	-6020,9919
134	0,555 A_01_SLU_08	Combination	-485,608	-543,012	25,44	0,74	0,9064	-5865,2381
134	0 A_01_SLU_08	Combination	-688,803	-971,614	-188,029	0,2352	-175,7946	-9167,8529
134	0,2775 A_01_SLU_08	Combination	-688,803	-969,854	-188,029	0,2352	-131,843	-8964,1262
134	0,555 A_01_SLU_08	Combination	-688,803	-968,094	-188,029	0,2352	-87,8914	-8760,888
134	0 A_01_SLU_09	Combination	-574,11	-601,04	129,482	0,7713	80,2871	-7673,6523

134	0,2775 A_01_SLU_09	Combination	-574,11	-599,28	129,482	0,7713	59,3116	-7501,1014
134	0,555 A_01_SLU_09	Combination	-574,11	-597,52	129,482	0,7713	38,3362	-7329,0389
134	0 A_01_SLU_09	Combination	-892,911	-1208,825	-148,828	0,0277	-145,3444	-12411,0541
134	0,2775 A_01_SLU_09	Combination	-892,911	-1207,065	-148,828	0,0277	-117,0673	-12154,8398
134	0,555 A_01_SLU_09	Combination	-892,911	-1205,305	-148,828	0,0277	-88,7902	-11899,1138
134	0 A_01_SLU_10	Combination	-470,582	-494,643	-70,398	0,3107	-63,7851	-6151,587
134	0,2775 A_01_SLU_10	Combination	-470,582	-492,883	-70,398	0,3107	-44,2497	-6014,5677
134	0,555 A_01_SLU_10	Combination	-470,582	-491,123	-70,398	0,3107	-24,7143	-5878,0368
134	0 A_02_SLU_01	Combination	-761,787	-791,064	102,515	0,6748	83,5605	-10055,2799
134	0,2775 A_02_SLU_01	Combination	-761,787	-788,688	102,515	0,6748	65,8613	-9832,2666
134	0,555 A_02_SLU_01	Combination	-761,787	-786,312	102,515	0,6748	48,1621	-9609,9126
134	0 A_02_SLU_01	Combination	-1093,22	-1442,324	-152,25	0,1039	-126,8558	-14858,431
134	0,2775 A_02_SLU_01	Combination	-1093,22	-1439,948	-152,25	0,1039	-93,8521	-14545,8994
134	0,555 A_02_SLU_01	Combination	-1093,22	-1437,572	-152,25	0,1039	-60,8484	-14234,0272
134	0 A_02_SLU_02	Combination	-573,05	-726,18	59,288	0,5781	47,1188	-8001,5426
134	0,2775 A_02_SLU_02	Combination	-573,05	-723,804	59,288	0,5781	38,1825	-7797,2222
134	0,555 A_02_SLU_02	Combination	-573,05	-721,428	59,288	0,5781	29,2462	-7593,5612
134	0 A_02_SLU_02	Combination	-783,012	-1182,363	-139,094	0,1746	-113,9941	-11016,845
134	0,2775 A_02_SLU_02	Combination	-783,012	-1179,987	-139,094	0,1746	-81,661	-10761,8488
134	0,555 A_02_SLU_02	Combination	-783,012	-1177,611	-139,094	0,1746	-49,3278	-10507,5119
134	0 A_02_SLU_03	Combination	-635,441	-740,79	29,074	0,6499	19,2391	-8607,3508
134	0,2775 A_02_SLU_03	Combination	-635,441	-738,414	29,074	0,6499	18,6874	-8398,9762
134	0,555 A_02_SLU_03	Combination	-635,441	-736,038	29,074	0,6499	18,1356	-8191,2609
134	0 A_02_SLU_03	Combination	-845,403	-1196,973	-169,308	0,2465	-141,8738	-11622,6532
134	0,2775 A_02_SLU_03	Combination	-845,403	-1194,597	-169,308	0,2465	-101,1561	-11363,6028
134	0,555 A_02_SLU_03	Combination	-845,403	-1192,221	-169,308	0,2465	-60,4384	-11105,2117
134	0 A_02_SLU_04	Combination	-757,947	-796,434	154,346	0,5705	128,2775	-10103,8717
134	0,2775 A_02_SLU_04	Combination	-757,947	-794,057	154,346	0,5705	96,1951	-9879,3684
134	0,555 A_02_SLU_04	Combination	-757,947	-791,681	154,346	0,5705	64,1127	-9655,5244
134	0 A_02_SLU_04	Combination	-1089,38	-1447,693	-100,418	-0,0004096	-82,1388	-14907,0228
134	0,2775 A_02_SLU_04	Combination	-1089,38	-1445,317	-100,418	-0,0004096	-63,5183	-14593,0012
134	0,555 A_02_SLU_04	Combination	-1089,38	-1442,941	-100,418	-0,0004096	-44,8977	-14279,639

134	0 A_02_SLU_05	Combination	-654,42	-690,037	-64,16	0,3642	-59,6286	-8568,5918
134	0,2775 A_02_SLU_05	Combination	-654,42	-687,661	-64,16	0,3642	-41,8241	-8377,4362
134	0,555 A_02_SLU_05	Combination	-654,42	-685,285	-64,16	0,3642	-24,0196	-8186,9399
134	0 A_02_SLU_06	Combination	-577,95	-595,67	96,278	0,6212	79,4039	-7638,2751
134	0,2775 A_02_SLU_06	Combination	-577,95	-593,91	96,278	0,6212	63,4357	-7469,3981
134	0,555 A_02_SLU_06	Combination	-577,95	-592,15	96,278	0,6212	47,4674	-7301,0095
134	0 A_02_SLU_06	Combination	-909,383	-1246,93	-158,487	0,0504	-131,0124	-12441,4262
134	0,2775 A_02_SLU_06	Combination	-909,383	-1245,17	-158,487	0,0504	-96,2777	-12183,031
134	0,555 A_02_SLU_06	Combination	-909,383	-1243,41	-158,487	0,0504	-61,5431	-11925,1241
134	0 A_02_SLU_07	Combination	-389,212	-530,786	53,051	0,5245	42,9623	-5584,5378
134	0,2775 A_02_SLU_07	Combination	-389,212	-529,026	53,051	0,5245	35,7569	-5434,3537
134	0,555 A_02_SLU_07	Combination	-389,212	-527,266	53,051	0,5245	28,5515	-5284,6581
134	0 A_02_SLU_07	Combination	-599,174	-986,97	-145,331	0,1211	-118,1506	-8599,8403
134	0,2775 A_02_SLU_07	Combination	-599,174	-985,21	-145,331	0,1211	-84,0866	-8398,9803
134	0,555 A_02_SLU_07	Combination	-599,174	-983,449	-145,331	0,1211	-50,0225	-8198,6088
134	0 A_02_SLU_08	Combination	-451,603	-545,396	22,836	0,5964	15,0826	-6190,346
134	0,2775 A_02_SLU_08	Combination	-451,603	-543,636	22,836	0,5964	16,2617	-6036,1077
134	0,555 A_02_SLU_08	Combination	-451,603	-541,876	22,836	0,5964	17,4409	-5882,3578
134	0 A_02_SLU_08	Combination	-661,566	-1001,579	-175,546	0,193	-146,0303	-9205,6484
134	0,2775 A_02_SLU_08	Combination	-661,566	-999,819	-175,546	0,193	-103,5817	-9000,7343
134	0,555 A_02_SLU_08	Combination	-661,566	-998,059	-175,546	0,193	-61,1331	-8796,3086
134	0 A_02_SLU_09	Combination	-574,11	-601,04	148,109	0,517	124,121	-7686,8669
134	0,2775 A_02_SLU_09	Combination	-574,11	-599,28	148,109	0,517	93,7695	-7516,4999
134	0,555 A_02_SLU_09	Combination	-574,11	-597,52	148,109	0,517	63,4181	-7346,6213
134	0 A_02_SLU_09	Combination	-905,543	-1252,3	-106,656	-0,0539	-86,2953	-12490,018
134	0,2775 A_02_SLU_09	Combination	-905,543	-1250,54	-106,656	-0,0539	-65,9439	-12230,1327
134	0,555 A_02_SLU_09	Combination	-905,543	-1248,779	-106,656	-0,0539	-45,5924	-11970,7359
134	0 A_02_SLU_10	Combination	-470,582	-494,643	-70,398	0,3107	-63,7851	-6151,587
134	0,2775 A_02_SLU_10	Combination	-470,582	-492,883	-70,398	0,3107	-44,2497	-6014,5677
134	0,555 A_02_SLU_10	Combination	-470,582	-491,123	-70,398	0,3107	-24,7143	-5878,0368
134	0 COMBO_Dead	Combination	-434,282	-507,62	15,807	0,1343	10,9362	-6293,5366
134	0,2775 COMBO_Dead	Combination	-434,282	-505,244	15,807	0,1343	6,5497	-6153,0017

134	0,555 COMBO_Dead	Combination	-434,282	-502,868	15,807	0,1343	2,1633	-6013,1261
134	0 COMBO_Permanenti	Combination	-213,738	-191,366	6,418	0,0561	3,9636	-2356,0415
134	0,2775 COMBO_Permanenti	Combination	-213,738	-191,366	6,418	0,0561	2,1826	-2302,9375
134	0,555 COMBO_Permanenti	Combination	-213,738	-191,366	6,418	0,0561	0,4015	-2249,8335
134	0 COMBO1_MOBILI	Combination	-113,768	-92,078	61,663	0,7387	24,8267	-1392,4873
134	0,2775 COMBO1_MOBILI	Combination	-113,768	-92,078	61,663	0,7387	22,6711	-1360,929
134	0,555 COMBO1_MOBILI	Combination	-113,768	-92,078	61,663	0,7387	20,5154	-1329,3706
134	0 COMBO1_MOBILI	Combination	-432,57	-699,864	-216,647	-0,0049	-200,8047	-6129,8891
134	0,2775 COMBO1_MOBILI	Combination	-432,57	-699,864	-216,647	-0,0049	-153,7078	-6014,6673
134	0,555 COMBO1_MOBILI	Combination	-432,57	-699,864	-216,647	-0,0049	-106,6109	-5899,4455
134	0 COMBO2_MOBILI	Combination	-113,768	-92,078	80,29	0,4844	68,6606	-1405,7019
134	0,2775 COMBO2_MOBILI	Combination	-113,768	-92,078	80,29	0,4844	57,129	-1376,3274
134	0,555 COMBO2_MOBILI	Combination	-113,768	-92,078	80,29	0,4844	45,5973	-1346,953
134	0 COMBO2_MOBILI	Combination	-445,201	-743,338	-174,475	-0,0865	-141,7557	-6208,853
134	0,2775 COMBO2_MOBILI	Combination	-445,201	-743,338	-174,475	-0,0865	-102,5844	-6089,9603
134	0,555 COMBO2_MOBILI	Combination	-445,201	-743,338	-174,475	-0,0865	-63,4132	-5971,0676
134	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
134	0,2775 COMBO_RITIRO	Combination	0	0	0	0	0	0
134	0,555 COMBO_RITIRO	Combination	0	0	0	0	0	0
134	0 COMB_RARA	Combination	-482,846	-520,215	36,955	0,2542	23,5853	-6477,3681
134	0,2775 COMB_RARA	Combination	-482,846	-518,455	36,955	0,2542	16,0999	-6332,1402
134	0,555 COMB_RARA	Combination	-482,846	-516,695	36,955	0,2542	8,6144	-6187,4007
134	0 COMB_RARA	Combination	-541,883	-632,768	-14,584	0,1165	-18,1983	-7354,6647
134	0,2775 COMB_RARA	Combination	-541,883	-631,008	-14,584	0,1165	-16,5629	-7193,9436
134	0,555 COMB_RARA	Combination	-541,883	-629,248	-14,584	0,1165	-14,9275	-7033,7108
135	0 DEAD	LinStatic	-320,868	-498,847	7,211	-0,0573	3,2251	-4319,5681
135	0,4425 DEAD	LinStatic	-320,868	-496,04	7,211	-0,0573	0,0343	-4099,4493
135	0,885 DEAD	LinStatic	-320,868	-493,234	7,211	-0,0573	-3,1565	-3880,5724
135	0 PAVIMENTAZIONE	LinStatic	-115,066	-134,301	1,979	-0,0146	0,8186	-1090,2649
135	0,4425 PAVIMENTAZIONE	LinStatic	-115,066	-134,301	1,979	-0,0146	-0,0572	-1030,8367
135	0,885 PAVIMENTAZIONE	LinStatic	-115,066	-134,301	1,979	-0,0146	-0,9329	-971,4085
135	0 BARRIERA+CORDOLO	LinStatic	-22,517	-31,034	0,503	-0,0031	0,2233	-312,5277

135	0,4425 BARRIERA+CORDOLO	LinStatic	-22,517	-31,034	0,503	-0,0031	0,0007491	-298,795
135	0,885 BARRIERA+CORDOLO	LinStatic	-22,517	-31,034	0,503	-0,0031	-0,2218	-285,0623
135	0 PARAPETTO	LinStatic	-4,382	-4,285	0,07	-0,0002952	0,0358	-51,7211
135	0,4425 PARAPETTO	LinStatic	-4,382	-4,285	0,07	-0,0002952	0,005	-49,8248
135	0,885 PARAPETTO	LinStatic	-4,382	-4,285	0,07	-0,0002952	-0,0259	-47,9285
135	0 QK_MOBILI	LinStatic	-13,97	-21,547	0,156	-0,0376	5,2481	-197,2456
135	0,4425 QK_MOBILI	LinStatic	-13,97	-21,547	0,156	-0,0376	5,1791	-187,7111
135	0,885 QK_MOBILI	LinStatic	-13,97	-21,547	0,156	-0,0376	5,1102	-178,1767
135	0 QK_FOLLA	LinStatic	-58,741	-68,504	1,108	-0,0059	0,5273	-750,8246
135	0,4425 QK_FOLLA	LinStatic	-58,741	-68,504	1,108	-0,0059	0,0372	-720,5117
135	0,885 QK_FOLLA	LinStatic	-58,741	-68,504	1,108	-0,0059	-0,4529	-690,1987
135	0 PERMANENTI	LinStatic	-141,965	-169,621	2,552	-0,018	1,0777	-1454,5136
135	0,4425 PERMANENTI	LinStatic	-141,965	-169,621	2,552	-0,018	-0,0515	-1379,4564
135	0,885 PERMANENTI	LinStatic	-141,965	-169,621	2,552	-0,018	-1,1806	-1304,3993
135	0 Qk_Tandem_1	LinMoving	0	0	62,599	0,7768	29,0288	62,7675
135	0,4425 Qk_Tandem_1	LinMoving	0	0	62,599	0,7768	35,6956	152,2793
135	0,885 Qk_Tandem_1	LinMoving	0	0	62,599	0,7768	42,3623	241,791
135	0 Qk_Tandem_1	LinMoving	-237,422	-601,057	-116,07	-0,342	-89,9715	-3264,7458
135	0,4425 Qk_Tandem_1	LinMoving	-237,422	-601,057	-116,07	-0,342	-74,4978	-3129,1758
135	0,885 Qk_Tandem_1	LinMoving	-237,422	-601,057	-116,07	-0,342	-59,0242	-2993,6059
135	0 Qk_Tandem_2	LinMoving	0	0	78,292	0,5364	52,0151	47,5814
135	0,4425 Qk_Tandem_2	LinMoving	0	0	78,292	0,5364	47,8927	143,3262
135	0,885 Qk_Tandem_2	LinMoving	0	0	78,292	0,5364	43,7704	239,0711
135	0 Qk_Tandem_2	LinMoving	-246,511	-648,815	-85,216	-0,4361	-54,9213	-3309,9474
135	0,4425 Qk_Tandem_2	LinMoving	-246,511	-648,815	-85,216	-0,4361	-48,1783	-3167,2771
135	0,885 Qk_Tandem_2	LinMoving	-246,511	-648,815	-85,216	-0,4361	-41,4352	-3024,6067
135	0 FRENATURA	LinStatic	82,516	47,406	12,039	0,0031	6,9326	1249,5959
135	0,4425 FRENATURA	LinStatic	82,516	47,406	12,039	0,0031	1,6055	1228,6187
135	0,885 FRENATURA	LinStatic	82,516	47,406	12,039	0,0031	-3,7216	1207,6416
135	0 VENTO_TR_SC	LinStatic	-0,447	3,338	-25,216	0,0014	-17,2499	12,9458
135	0,4425 VENTO_TR_SC	LinStatic	-0,447	3,338	-25,216	0,0014	-6,0918	11,4689
135	0,885 VENTO_TR_SC	LinStatic	-0,447	3,338	-25,216	0,0014	5,0662	9,992

135	0 VENTO_TR_CA	LinStatic	-0,847	5,633	-31,761	0,0012	-22,5091	22,0287
135	0,4425 VENTO_TR_CA	LinStatic	-0,847	5,633	-31,761	0,0012	-8,4548	19,536
135	0,885 VENTO_TR_CA	LinStatic	-0,847	5,633	-31,761	0,0012	5,5995	17,0434
135	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
135	0,4425 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
135	0,885 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
135	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
135	0,4425 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
135	0,885 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
135	0 Qk_Tandem_1_FQ	LinMoving	0	0	42,267	0,5259	20,359	45,9705
135	0,4425 Qk_Tandem_1_FQ	LinMoving	0	0	42,267	0,5259	25,2494	111,4672
135	0,885 Qk_Tandem_1_FQ	LinMoving	0	0	42,267	0,5259	30,1399	176,9639
135	0 Qk_Tandem_1_FQ	LinMoving	-136,007	-378,69	-81,926	-0,2457	-58,3314	-1859,7211
135	0,4425 Qk_Tandem_1_FQ	LinMoving	-136,007	-378,69	-81,926	-0,2457	-46,8109	-1788,3222
135	0,885 Qk_Tandem_1_FQ	LinMoving	-136,007	-378,69	-81,926	-0,2457	-35,2904	-1716,9233
135	0 Qk_Tandem_2_FQ	LinMoving	0	0	53,977	0,3838	33,9258	35,3198
135	0,4425 Qk_Tandem_2_FQ	LinMoving	0	0	53,977	0,3838	31,4936	105,4533
135	0,885 Qk_Tandem_2_FQ	LinMoving	0	0	53,977	0,3838	29,0615	175,5869
135	0 Qk_Tandem_2_FQ	LinMoving	-140,424	-408,776	-61,067	-0,2928	-38,2044	-1877,8655
135	0,4425 Qk_Tandem_2_FQ	LinMoving	-140,424	-408,776	-61,067	-0,2928	-32,9664	-1803,6477
135	0,885 Qk_Tandem_2_FQ	LinMoving	-140,424	-408,776	-61,067	-0,2928	-27,7283	-1729,4299
135	0 QK_MOBILI_FQ	LinStatic	-6,985	-10,773	0,078	-0,0188	2,624	-98,6228
135	0,4425 QK_MOBILI_FQ	LinStatic	-6,985	-10,773	0,078	-0,0188	2,5896	-93,8556
135	0,885 QK_MOBILI_FQ	LinStatic	-6,985	-10,773	0,078	-0,0188	2,5551	-89,0883
135	0 FRENATURA_2	LinStatic	113,741	49,007	-7,893	0,0071	-3,8416	1248,6237
135	0,4425 FRENATURA_2	LinStatic	113,741	49,007	-7,893	0,0071	-0,3491	1226,938
135	0,885 FRENATURA_2	LinStatic	113,741	49,007	-7,893	0,0071	3,1433	1205,2524
135	0 RITIRO	LinStatic	0	0	0	0	0	0
135	0,4425 RITIRO	LinStatic	0	0	0	0	0	0
135	0,885 RITIRO	LinStatic	0	0	0	0	0	0
135	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
135	0,4425 TEMPERATURA	LinStatic	0	0	0	0	0	0

135	0,885 TEMPERATURA	LinStatic	0	0	0	0	0	0
135	0 Distorsioni	LinStatic	0	0	0	0	0	0
135	0,4425 Distorsioni	LinStatic	0	0	0	0	0	0
135	0,885 Distorsioni	LinStatic	0	0	0	0	0	0
135	0 A_01_SLU_00	Combination	-646,119	-927,874	13,562	-0,1044	5,9703	-8013,1873
135	0,4425 A_01_SLU_00	Combination	-646,119	-924,085	13,562	-0,1044	-0,0309	-7603,4412
135	0,885 A_01_SLU_00	Combination	-646,119	-920,297	13,562	-0,1044	-6,0322	-7195,3717
135	0 A_01_SLU_01	Combination	-754,614	-1049,578	42,772	0,8869	12,5187	-9281,3179
135	0,4425 A_01_SLU_01	Combination	-754,614	-1045,79	42,772	0,8869	39,9871	-8696,8769
135	0,885 A_01_SLU_01	Combination	-754,614	-1042,001	42,772	0,8869	67,4555	-8114,1124
135	0 A_01_SLU_01	Combination	-1075,133	-1861,005	-198,43	-0,6235	-148,1316	-13773,4608
135	0,4425 A_01_SLU_01	Combination	-1075,133	-1857,217	-198,43	-0,6235	-108,774	-13126,8413
135	0,885 A_01_SLU_01	Combination	-1075,133	-1853,428	-198,43	-0,6235	-69,4163	-12481,8983
135	0 A_01_SLU_02	Combination	-621,41	-963,925	39,618	0,6572	10,7248	-7289,5637
135	0,4425 A_01_SLU_02	Combination	-621,41	-960,136	39,618	0,6572	28,5845	-6765,62
135	0,885 A_01_SLU_02	Combination	-621,41	-956,348	39,618	0,6572	46,4443	-6243,3529
135	0 A_01_SLU_02	Combination	-825,42	-1531,96	-146,672	-0,5002	-107,3107	-10148,1011
135	0,4425 A_01_SLU_02	Combination	-825,42	-1528,172	-146,672	-0,5002	-79,5059	-9615,304
135	0,885 A_01_SLU_02	Combination	-825,42	-1524,383	-146,672	-0,5002	-51,7011	-9084,1836
135	0 A_01_SLU_03	Combination	-663,684	-980,869	-4,515	0,6571	-19,7525	-7887,9272
135	0,4425 A_01_SLU_03	Combination	-663,684	-977,08	-4,515	0,6571	17,636	-7356,4861
135	0,885 A_01_SLU_03	Combination	-663,684	-973,291	-4,515	0,6571	55,0246	-6826,7217
135	0 A_01_SLU_03	Combination	-867,694	-1548,904	-190,805	-0,5004	-137,788	-10746,4645
135	0,4425 A_01_SLU_03	Combination	-867,694	-1545,115	-190,805	-0,5004	-90,4544	-10206,1701
135	0,885 A_01_SLU_03	Combination	-867,694	-1541,326	-190,805	-0,5004	-43,1209	-9667,5523
135	0 A_01_SLU_04	Combination	-753,09	-1059,718	99,942	0,8847	53,0351	-9320,9695
135	0,4425 A_01_SLU_04	Combination	-753,09	-1055,929	99,942	0,8847	55,2057	-8732,0417
135	0,885 A_01_SLU_04	Combination	-753,09	-1052,14	99,942	0,8847	57,3763	-8144,7905
135	0 A_01_SLU_04	Combination	-1073,609	-1871,145	-141,26	-0,6256	-107,6153	-13813,1125
135	0,4425 A_01_SLU_04	Combination	-1073,609	-1867,356	-141,26	-0,6256	-93,5554	-13162,0061
135	0,885 A_01_SLU_04	Combination	-1073,609	-1863,567	-141,26	-0,6256	-79,4955	-12512,5763
135	0 A_01_SLU_05	Combination	-648,659	-910,975	-81,721	-0,1008	-61,557	-7947,1012

135	0,4425 A_01_SLU_05	Combination	-648,659	-907,186	-81,721	-0,1008	-25,3953	-7544,8331
135	0,885 A_01_SLU_05	Combination	-648,659	-903,397	-81,721	-0,1008	10,7664	-7144,2416
135	0 A_01_SLU_06	Combination	-571,328	-790,172	38,973	0,9159	10,8511	-7042,2123
135	0,4425 A_01_SLU_06	Combination	-571,328	-787,365	38,973	0,9159	40,0009	-6572,3414
135	0,885 A_01_SLU_06	Combination	-571,328	-784,559	38,973	0,9159	69,1506	-6103,7125
135	0 A_01_SLU_06	Combination	-891,847	-1601,599	-202,23	-0,5944	-149,7992	-11534,3552
135	0,4425 A_01_SLU_06	Combination	-891,847	-1598,792	-202,23	-0,5944	-108,7602	-11002,3058
135	0,885 A_01_SLU_06	Combination	-891,847	-1595,986	-202,23	-0,5944	-67,7212	-10471,4983
135	0 A_01_SLU_07	Combination	-438,123	-704,519	35,818	0,6863	9,0572	-5050,4581
135	0,4425 A_01_SLU_07	Combination	-438,123	-701,712	35,818	0,6863	28,5983	-4641,0846
135	0,885 A_01_SLU_07	Combination	-438,123	-698,905	35,818	0,6863	48,1394	-4232,9529
135	0 A_01_SLU_07	Combination	-642,134	-1272,554	-150,471	-0,4712	-108,9783	-7908,9954
135	0,4425 A_01_SLU_07	Combination	-642,134	-1269,747	-150,471	-0,4712	-79,4922	-7490,7686
135	0,885 A_01_SLU_07	Combination	-642,134	-1266,94	-150,471	-0,4712	-50,0061	-7073,7836
135	0 A_01_SLU_08	Combination	-480,398	-721,462	-8,315	0,6862	-21,4201	-5648,8216
135	0,4425 A_01_SLU_08	Combination	-480,398	-718,655	-8,315	0,6862	17,6498	-5231,9507
135	0,885 A_01_SLU_08	Combination	-480,398	-715,849	-8,315	0,6862	56,7196	-4816,3217
135	0 A_01_SLU_08	Combination	-684,408	-1289,497	-194,604	-0,4713	-139,4556	-8507,3589
135	0,4425 A_01_SLU_08	Combination	-684,408	-1286,69	-194,604	-0,4713	-90,4407	-8081,6347
135	0,885 A_01_SLU_08	Combination	-684,408	-1283,884	-194,604	-0,4713	-41,4258	-7657,1523
135	0 A_01_SLU_09	Combination	-569,804	-800,311	96,143	0,9138	51,3675	-7081,8639
135	0,4425 A_01_SLU_09	Combination	-569,804	-797,505	96,143	0,9138	55,2195	-6607,5063
135	0,885 A_01_SLU_09	Combination	-569,804	-794,698	96,143	0,9138	59,0714	-6134,3905
135	0 A_01_SLU_09	Combination	-890,323	-1611,738	-145,06	-0,5966	-109,2829	-11574,0069
135	0,4425 A_01_SLU_09	Combination	-890,323	-1608,932	-145,06	-0,5966	-93,5416	-11037,4706
135	0,885 A_01_SLU_09	Combination	-890,323	-1606,125	-145,06	-0,5966	-77,8004	-10502,1763
135	0 A_01_SLU_10	Combination	-465,373	-651,568	-85,521	-0,0717	-63,2246	-5707,9955
135	0,4425 A_01_SLU_10	Combination	-465,373	-648,761	-85,521	-0,0717	-25,3815	-5420,2976
135	0,885 A_01_SLU_10	Combination	-465,373	-645,955	-85,521	-0,0717	12,4615	-5133,8416
135	0 A_02_SLU_01	Combination	-754,614	-1049,578	63,958	0,5624	43,5502	-9301,8191
135	0,4425 A_02_SLU_01	Combination	-754,614	-1045,79	63,958	0,5624	56,4533	-8708,9634
135	0,885 A_02_SLU_01	Combination	-754,614	-1042,001	63,958	0,5624	69,3564	-8117,7843

135	0 A_02_SLU_01	Combination	-1087,404	-1925,479	-156,778	-0,7505	-100,8139	-13834,4831
135	0,4425 A_02_SLU_01	Combination	-1087,404	-1921,69	-156,778	-0,7505	-73,2426	-13178,2779
135	0,885 A_02_SLU_01	Combination	-1087,404	-1917,901	-156,778	-0,7505	-45,6712	-12523,7494
135	0 A_02_SLU_02	Combination	-574,573	-961,524	27,285	0,45	14,9137	-7306,9979
135	0,4425 A_02_SLU_02	Combination	-574,573	-957,735	27,285	0,45	35,0189	-6777,1618
135	0,885 A_02_SLU_02	Combination	-574,573	-953,946	27,285	0,45	55,1241	-6249,0022
135	0 A_02_SLU_02	Combination	-785,209	-1574,687	-145,281	-0,5648	-93,2817	-10176,7759
135	0,4425 A_02_SLU_02	Combination	-785,209	-1570,898	-145,281	-0,5648	-61,6711	-9640,8134
135	0,885 A_02_SLU_02	Combination	-785,209	-1567,109	-145,281	-0,5648	-30,0605	-9106,5274
135	0 A_02_SLU_03	Combination	-632,459	-979,267	-6,882	0,4479	-10,1764	-7904,8754
135	0,4425 A_02_SLU_03	Combination	-632,459	-975,478	-6,882	0,4479	25,0478	-7367,1876
135	0,885 A_02_SLU_03	Combination	-632,459	-971,69	-6,882	0,4479	60,2719	-6831,1763
135	0 A_02_SLU_03	Combination	-843,095	-1592,431	-179,449	-0,567	-118,3718	-10774,6534
135	0,4425 A_02_SLU_03	Combination	-843,095	-1588,642	-179,449	-0,567	-71,6422	-10230,8391
135	0,885 A_02_SLU_03	Combination	-843,095	-1584,853	-179,449	-0,567	-24,9127	-9688,7015
135	0 A_02_SLU_04	Combination	-753,09	-1059,718	121,129	0,5602	84,0666	-9341,4708
135	0,4425 A_02_SLU_04	Combination	-753,09	-1055,929	121,129	0,5602	71,6719	-8744,1283
135	0,885 A_02_SLU_04	Combination	-753,09	-1052,14	121,129	0,5602	59,2772	-8148,4624
135	0 A_02_SLU_04	Combination	-1085,88	-1935,618	-99,608	-0,7526	-60,2976	-13874,1347
135	0,4425 A_02_SLU_04	Combination	-1085,88	-1931,829	-99,608	-0,7526	-58,024	-13213,4428
135	0,885 A_02_SLU_04	Combination	-1085,88	-1928,04	-99,608	-0,7526	-55,7504	-12554,4274
135	0 A_02_SLU_05	Combination	-648,659	-910,975	-81,721	-0,1008	-61,557	-7947,1012
135	0,4425 A_02_SLU_05	Combination	-648,659	-907,186	-81,721	-0,1008	-25,3953	-7544,8331
135	0,885 A_02_SLU_05	Combination	-648,659	-903,397	-81,721	-0,1008	10,7664	-7144,2416
135	0 A_02_SLU_06	Combination	-571,328	-790,172	60,159	0,5914	41,8826	-7062,7135
135	0,4425 A_02_SLU_06	Combination	-571,328	-787,365	60,159	0,5914	56,467	-6584,428
135	0,885 A_02_SLU_06	Combination	-571,328	-784,559	60,159	0,5914	71,0514	-6107,3843
135	0 A_02_SLU_06	Combination	-904,118	-1666,072	-160,578	-0,7214	-102,4815	-11595,3774
135	0,4425 A_02_SLU_06	Combination	-904,118	-1663,265	-160,578	-0,7214	-73,2288	-11053,7424
135	0,885 A_02_SLU_06	Combination	-904,118	-1660,459	-160,578	-0,7214	-43,9761	-10513,3494
135	0 A_02_SLU_07	Combination	-391,287	-702,117	23,486	0,4791	13,2461	-5067,8923
135	0,4425 A_02_SLU_07	Combination	-391,287	-699,31	23,486	0,4791	35,0327	-4652,6263

135	0,885 A_02_SLU_07	Combination	-391,287	-696,504	23,486	0,4791	56,8192	-4238,6022
135	0 A_02_SLU_07	Combination	-601,923	-1315,28	-149,081	-0,5358	-94,9493	-7937,6703
135	0,4425 A_02_SLU_07	Combination	-601,923	-1312,474	-149,081	-0,5358	-61,6574	-7516,2779
135	0,885 A_02_SLU_07	Combination	-601,923	-1309,667	-149,081	-0,5358	-28,3654	-7096,1274
135	0 A_02_SLU_08	Combination	-449,173	-719,861	-10,681	0,477	-11,844	-5665,7697
135	0,4425 A_02_SLU_08	Combination	-449,173	-717,054	-10,681	0,477	25,0615	-5242,6521
135	0,885 A_02_SLU_08	Combination	-449,173	-714,247	-10,681	0,477	61,967	-4820,7764
135	0 A_02_SLU_08	Combination	-659,809	-1333,024	-183,248	-0,5379	-120,0394	-8535,5477
135	0,4425 A_02_SLU_08	Combination	-659,809	-1330,218	-183,248	-0,5379	-71,6285	-8106,3037
135	0,885 A_02_SLU_08	Combination	-659,809	-1327,411	-183,248	-0,5379	-23,2176	-7678,3015
135	0 A_02_SLU_09	Combination	-569,804	-800,311	117,329	0,5893	82,399	-7102,3652
135	0,4425 A_02_SLU_09	Combination	-569,804	-797,505	117,329	0,5893	71,6856	-6619,5928
135	0,885 A_02_SLU_09	Combination	-569,804	-794,698	117,329	0,5893	60,9723	-6138,0624
135	0 A_02_SLU_09	Combination	-902,594	-1676,212	-103,408	-0,7236	-61,9652	-11635,0291
135	0,4425 A_02_SLU_09	Combination	-902,594	-1673,405	-103,408	-0,7236	-58,0103	-11088,9073
135	0,885 A_02_SLU_09	Combination	-902,594	-1670,598	-103,408	-0,7236	-54,0553	-10544,0274
135	0 A_02_SLU_10	Combination	-465,373	-651,568	-85,521	-0,0717	-63,2246	-5707,9955
135	0,4425 A_02_SLU_10	Combination	-465,373	-648,761	-85,521	-0,0717	-25,3815	-5420,2976
135	0,885 A_02_SLU_10	Combination	-465,373	-645,955	-85,521	-0,0717	12,4615	-5133,8416
135	0 COMBO_Dead	Combination	-433,172	-673,443	9,735	-0,0774	4,3538	-5831,4169
135	0,4425 COMBO_Dead	Combination	-433,172	-669,654	9,735	-0,0774	0,0463	-5534,2565
135	0,885 COMBO_Dead	Combination	-433,172	-665,866	9,735	-0,0774	-4,2613	-5238,7727
135	0 COMBO_Permanenti	Combination	-212,947	-254,431	3,828	-0,027	1,6165	-2181,7703
135	0,4425 COMBO_Permanenti	Combination	-212,947	-254,431	3,828	-0,027	-0,0772	-2069,1847
135	0,885 COMBO_Permanenti	Combination	-212,947	-254,431	3,828	-0,027	-1,7709	-1956,599
135	0 COMBO1_MOBILI	Combination	-108,495	-121,704	29,21	0,9913	6,5484	-1268,1306
135	0,4425 COMBO1_MOBILI	Combination	-108,495	-121,704	29,21	0,9913	40,0181	-1093,4357
135	0,885 COMBO1_MOBILI	Combination	-108,495	-121,704	29,21	0,9913	73,4877	-918,7407
135	0 COMBO1_MOBILI	Combination	-429,014	-933,131	-211,993	-0,5191	-154,102	-5760,2735
135	0,4425 COMBO1_MOBILI	Combination	-429,014	-933,131	-211,993	-0,5191	-108,743	-5523,4001
135	0,885 COMBO1_MOBILI	Combination	-429,014	-933,131	-211,993	-0,5191	-63,3841	-5286,5266
135	0 COMBO2_MOBILI	Combination	-108,495	-121,704	50,396	0,6667	37,5799	-1288,6318

135	0,4425 COMBO2_MOBILI	Combination	-108,495	-121,704	50,396	0,6667	56,4842	-1105,5222
135	0,885 COMBO2_MOBILI	Combination	-108,495	-121,704	50,396	0,6667	75,3886	-922,4126
135	0 COMBO2_MOBILI	Combination	-441,285	-997,604	-170,34	-0,6461	-106,7843	-5821,2958
135	0,4425 COMBO2_MOBILI	Combination	-441,285	-997,604	-170,34	-0,6461	-73,2116	-5574,8367
135	0,885 COMBO2_MOBILI	Combination	-441,285	-997,604	-170,34	-0,6461	-39,639	-5328,3777
135	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
135	0,4425 COMBO_RITIRO	Combination	0	0	0	0	0	0
135	0,885 COMBO_RITIRO	Combination	0	0	0	0	0	0
135	0 COMB_RARA	Combination	-481,01	-690,98	25,728	0,108	13,0038	-5995,4073
135	0,4425 COMB_RARA	Combination	-481,01	-688,174	25,728	0,108	10,2108	-5667,8916
135	0,885 COMB_RARA	Combination	-481,01	-685,367	25,728	0,108	7,4178	-5341,6178
135	0 COMB_RARA	Combination	-540,366	-841,244	-18,939	-0,1717	-16,7463	-6827,2857
135	0,4425 COMB_RARA	Combination	-540,366	-838,438	-18,939	-0,1717	-17,3376	-6488,2554
135	0,885 COMB_RARA	Combination	-540,366	-835,631	-18,939	-0,1717	-17,9289	-6150,467
136	0 DEAD	LinStatic	-7,596	-3,89	-19,238	-0,6472	-8,5052	-1,036
136	0,425 DEAD	LinStatic	-7,596	-1,846	-19,238	-0,6472	-0,3291	0,1828
136	0,85 DEAD	LinStatic	-7,596	0,199	-19,238	-0,6472	7,847	0,5327
136	0 PAVIMENTAZIONE	LinStatic	-5,325	-0,983	-5,338	-0,1844	-2,3816	-0,1882
136	0,425 PAVIMENTAZIONE	LinStatic	-5,325	-0,26	-5,338	-0,1844	-0,1131	0,076
136	0,85 PAVIMENTAZIONE	LinStatic	-5,325	0,462	-5,338	-0,1844	2,1554	0,0331
136	0 BARRIERA+CORDOLO	LinStatic	0,051	-0,081	-1,35	-0,0452	-0,5959	-0,0353
136	0,425 BARRIERA+CORDOLO	LinStatic	0,051	-0,081	-1,35	-0,0452	-0,0222	-0,000824
136	0,85 BARRIERA+CORDOLO	LinStatic	0,051	-0,081	-1,35	-0,0452	0,5514	0,0336
136	0 PARAPETTO	LinStatic	-0,037	-0,00424	-0,19	-0,0072	-0,092	-0,0026
136	0,425 PARAPETTO	LinStatic	-0,037	-0,00424	-0,19	-0,0072	-0,0113	-0,0008385
136	0,85 PARAPETTO	LinStatic	-0,037	-0,00424	-0,19	-0,0072	0,0694	0,0009633
136	0 QK_MOBILI	LinStatic	0,01	0,125	0,717	0,0199	0,3043	0,0534
136	0,425 QK_MOBILI	LinStatic	0,01	0,125	0,717	0,0199	-0,0004513	0,0003388
136	0,85 QK_MOBILI	LinStatic	0,01	0,125	0,717	0,0199	-0,3052	-0,0527
136	0 QK_FOLLA	LinStatic	-0,186	-0,124	-2,994	-0,1062	-1,3839	-0,0604
136	0,425 QK_FOLLA	LinStatic	-0,186	-0,124	-2,994	-0,1062	-0,1112	-0,0077
136	0,85 QK_FOLLA	LinStatic	-0,186	-0,124	-2,994	-0,1062	1,1614	0,045

136	0 PERMANENTI	LinStatic	-5,311	-1,068	-6,877	-0,2368	-3,0695	-0,2261
136	0,425 PERMANENTI	LinStatic	-5,311	-0,346	-6,877	-0,2368	-0,1466	0,0743
136	0,85 PERMANENTI	LinStatic	-5,311	0,377	-6,877	-0,2368	2,7762	0,0676
136	0 Qk_Tandem_1	LinMoving	1,501	0,107	0,709	0,0252	0,3715	0,0525
136	0,425 Qk_Tandem_1	LinMoving	1,501	0,107	0,709	0,0252	5,4754	1,0306
136	0,85 Qk_Tandem_1	LinMoving	1,501	0,107	0,709	0,0252	10,5793	2,0086
136	0 Qk_Tandem_1	LinMoving	-19,371	-4,431	-25,282	-0,805	-10,9359	-1,7578
136	0,425 Qk_Tandem_1	LinMoving	-19,371	-4,431	-25,282	-0,805	-5,6265	-0,8987
136	0,85 Qk_Tandem_1	LinMoving	-19,371	-4,431	-25,282	-0,805	-0,3171	-0,0396
136	0 Qk_Tandem_2	LinMoving	1,024	0,208	1,349	0,0454	0,6863	0,1005
136	0,425 Qk_Tandem_2	LinMoving	1,024	0,208	1,349	0,0454	3,9199	0,9082
136	0,85 Qk_Tandem_2	LinMoving	1,024	0,208	1,349	0,0454	7,1535	1,7159
136	0 Qk_Tandem_2	LinMoving	-20,996	-3,71	-17,152	-0,5555	-7,4468	-1,438
136	0,425 Qk_Tandem_2	LinMoving	-20,996	-3,71	-17,152	-0,5555	-4,019	-0,758
136	0,85 Qk_Tandem_2	LinMoving	-20,996	-3,71	-17,152	-0,5555	-0,5912	-0,0779
136	0 FRENATURA	LinStatic	1,256	0,201	4,783	0,1659	2,1423	0,0817
136	0,425 FRENATURA	LinStatic	1,256	0,201	4,783	0,1659	0,1095	-0,0039
136	0,85 FRENATURA	LinStatic	1,256	0,201	4,783	0,1659	-1,9233	-0,0895
136	0 VENTO_TR_SC	LinStatic	-2,416	-0,334	0,036	-0,0074	-0,0297	-0,1355
136	0,425 VENTO_TR_SC	LinStatic	-2,416	-0,334	0,036	-0,0074	-0,0451	0,0067
136	0,85 VENTO_TR_SC	LinStatic	-2,416	-0,334	0,036	-0,0074	-0,0605	0,1488
136	0 VENTO_TR_CA	LinStatic	-3,109	-0,463	-0,146	-0,0161	-0,1272	-0,1888
136	0,425 VENTO_TR_CA	LinStatic	-3,109	-0,463	-0,146	-0,0161	-0,0652	0,0078
136	0,85 VENTO_TR_CA	LinStatic	-3,109	-0,463	-0,146	-0,0161	-0,0031	0,2044
136	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
136	0,425 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
136	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
136	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
136	0,425 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
136	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
136	0 Qk_Tandem_1_FQ	LinMoving	1,092	0,073	0,484	0,0176	0,2571	0,0358
136	0,425 Qk_Tandem_1_FQ	LinMoving	1,092	0,073	0,484	0,0176	3,0839	0,6461

136	0,85 Qk_Tandem_1_FQ	LinMoving	1,092	0,073	0,484	0,0176	5,9107	1,2564
136	0 Qk_Tandem_1_FQ	LinMoving	-13,056	-2,757	-14,099	-0,4485	-6,0927	-1,087
136	0,425 Qk_Tandem_1_FQ	LinMoving	-13,056	-2,757	-14,099	-0,4485	-3,1556	-0,5568
136	0,85 Qk_Tandem_1_FQ	LinMoving	-13,056	-2,757	-14,099	-0,4485	-0,2185	-0,0266
136	0 Qk_Tandem_2_FQ	LinMoving	0,758	0,128	0,841	0,0295	0,4373	0,0624
136	0,425 Qk_Tandem_2_FQ	LinMoving	0,758	0,128	0,841	0,0295	2,3446	0,5961
136	0,85 Qk_Tandem_2_FQ	LinMoving	0,758	0,128	0,841	0,0295	4,2519	1,1299
136	0 Qk_Tandem_2_FQ	LinMoving	-14,02	-2,437	-10,16	-0,3272	-4,3989	-0,942
136	0,425 Qk_Tandem_2_FQ	LinMoving	-14,02	-2,437	-10,16	-0,3272	-2,3865	-0,4947
136	0,85 Qk_Tandem_2_FQ	LinMoving	-14,02	-2,437	-10,16	-0,3272	-0,374	-0,0473
136	0 QK_MOBILI_FQ	LinStatic	0,005165	0,062	0,359	0,0099	0,1522	0,0267
136	0,425 QK_MOBILI_FQ	LinStatic	0,005165	0,062	0,359	0,0099	-0,0002257	0,0001694
136	0,85 QK_MOBILI_FQ	LinStatic	0,005165	0,062	0,359	0,0099	-0,1526	-0,0264
136	0 FRENATURA_2	LinStatic	1,177	0,145	5,185	0,1818	2,4005	0,0603
136	0,425 FRENATURA_2	LinStatic	1,177	0,145	5,185	0,1818	0,1968	-0,0014
136	0,85 FRENATURA_2	LinStatic	1,177	0,145	5,185	0,1818	-2,0068	-0,0631
136	0 RITIRO	LinStatic	0	0	0	0	0	0
136	0,425 RITIRO	LinStatic	0	0	0	0	0	0
136	0,85 RITIRO	LinStatic	0	0	0	0	0	0
136	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
136	0,425 TEMPERATURA	LinStatic	0	0	0	0	0	0
136	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
136	0 Distorsioni	LinStatic	0	0	0	0	0	0
136	0,425 Distorsioni	LinStatic	0	0	0	0	0	0
136	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
136	0 A_01_SLU_00	Combination	-18,221	-6,854	-36,287	-1,2289	-16,0862	-1,7377
136	0,425 A_01_SLU_00	Combination	-18,221	-3,01	-36,287	-1,2289	-0,6642	0,3583
136	0,85 A_01_SLU_00	Combination	-18,221	0,834	-36,287	-1,2289	14,7577	0,8206
136	0 A_01_SLU_01	Combination	-22,055	-7,559	-39,116	-1,3565	-17,4786	-2,0251
136	0,425 A_01_SLU_01	Combination	-22,055	-3,715	-39,116	-1,3565	6,4428	1,7525
136	0,85 A_01_SLU_01	Combination	-22,055	0,129	-39,116	-1,3565	30,3643	3,8964
136	0 A_01_SLU_01	Combination	-50,232	-13,686	-74,203	-2,4773	-32,7436	-4,4691

136	0,425 A_01_SLU_01	Combination	-50,232	-9,842	-74,203	-2,4773	-8,5447	-0,852
136	0,85 A_01_SLU_01	Combination	-50,232	-5,997	-74,203	-2,4773	15,6542	1,1314
136	0 A_01_SLU_02	Combination	-20,567	-7,377	-32,657	-1,1286	-14,5864	-1,9559
136	0,425 A_01_SLU_02	Combination	-20,567	-3,533	-32,657	-1,1286	3,8415	1,3243
136	0,85 A_01_SLU_02	Combination	-20,567	0,311	-32,657	-1,1286	22,2694	2,9708
136	0 A_01_SLU_02	Combination	-41,789	-11,622	-54,531	-1,8278	-24,111	-3,64
136	0,425 A_01_SLU_02	Combination	-41,789	-7,777	-54,531	-1,8278	-5,5178	-0,48
136	0,85 A_01_SLU_02	Combination	-41,789	-3,933	-54,531	-1,8278	13,0755	1,0463
136	0 A_01_SLU_03	Combination	-24,925	-8,033	-35,223	-1,2309	-15,8102	-2,2233
136	0,425 A_01_SLU_03	Combination	-24,925	-4,189	-35,223	-1,2309	3,7085	1,3356
136	0,85 A_01_SLU_03	Combination	-24,925	-0,345	-35,223	-1,2309	23,2273	3,2608
136	0 A_01_SLU_03	Combination	-46,147	-12,277	-57,098	-1,9301	-25,3348	-3,9074
136	0,425 A_01_SLU_03	Combination	-46,147	-8,433	-57,098	-1,9301	-5,6507	-0,4687
136	0,85 A_01_SLU_03	Combination	-46,147	-4,589	-57,098	-1,9301	14,0335	1,3363
136	0 A_01_SLU_04	Combination	-16,459	-6,726	-38,853	-1,3274	-17,2497	-1,6853
136	0,425 A_01_SLU_04	Combination	-16,459	-2,882	-38,853	-1,3274	6,5601	1,7385
136	0,85 A_01_SLU_04	Combination	-16,459	0,962	-38,853	-1,3274	30,3699	3,5284
136	0 A_01_SLU_04	Combination	-44,637	-12,853	-73,941	-2,4482	-32,5146	-4,1292
136	0,425 A_01_SLU_04	Combination	-44,637	-9,009	-73,941	-2,4482	-8,4274	-0,866
136	0,85 A_01_SLU_04	Combination	-44,637	-5,165	-73,941	-2,4482	15,6598	0,7635
136	0 A_01_SLU_05	Combination	-27,547	-8,242	-36,725	-1,2773	-16,4678	-2,3041
136	0,425 A_01_SLU_05	Combination	-27,547	-4,398	-36,725	-1,2773	-0,8597	0,3817
136	0,85 A_01_SLU_05	Combination	-27,547	-0,553	-36,725	-1,2773	14,7484	1,4338
136	0 A_01_SLU_06	Combination	-16,741	-5,663	-28,944	-1,0116	-12,9671	-1,5495
136	0,425 A_01_SLU_06	Combination	-16,741	-2,896	-28,944	-1,0116	6,6313	1,6514
136	0,85 A_01_SLU_06	Combination	-16,741	-0,129	-28,944	-1,0116	26,2297	3,6761
136	0 A_01_SLU_06	Combination	-44,918	-11,79	-64,032	-2,1324	-28,2321	-3,9934
136	0,425 A_01_SLU_06	Combination	-44,918	-9,023	-64,032	-2,1324	-8,3562	-0,9531
136	0,85 A_01_SLU_06	Combination	-44,918	-6,256	-64,032	-2,1324	11,5196	0,9111
136	0 A_01_SLU_07	Combination	-15,253	-5,482	-22,485	-0,7837	-10,0749	-1,4803
136	0,425 A_01_SLU_07	Combination	-15,253	-2,714	-22,485	-0,7837	4,03	1,2232
136	0,85 A_01_SLU_07	Combination	-15,253	0,053	-22,485	-0,7837	18,1348	2,7505

136	0 A_01_SLU_07	Combination	-36,475	-9,726	-44,36	-1,4829	-19,5995	-3,1644
136	0,425 A_01_SLU_07	Combination	-36,475	-6,959	-44,36	-1,4829	-5,3293	-0,5812
136	0,85 A_01_SLU_07	Combination	-36,475	-4,191	-44,36	-1,4829	8,941	0,826
136	0 A_01_SLU_08	Combination	-19,611	-6,137	-25,051	-0,886	-11,2987	-1,7477
136	0,425 A_01_SLU_08	Combination	-19,611	-3,37	-25,051	-0,886	3,897	1,2345
136	0,85 A_01_SLU_08	Combination	-19,611	-0,603	-25,051	-0,886	19,0927	3,0406
136	0 A_01_SLU_08	Combination	-40,833	-10,382	-46,926	-1,5852	-20,8233	-3,4318
136	0,425 A_01_SLU_08	Combination	-40,833	-7,614	-46,926	-1,5852	-5,4622	-0,5698
136	0,85 A_01_SLU_08	Combination	-40,833	-4,847	-46,926	-1,5852	9,8989	1,1161
136	0 A_01_SLU_09	Combination	-11,145	-4,831	-28,681	-0,9825	-12,7381	-1,2096
136	0,425 A_01_SLU_09	Combination	-11,145	-2,064	-28,681	-0,9825	6,7486	1,6373
136	0,85 A_01_SLU_09	Combination	-11,145	0,704	-28,681	-0,9825	26,2353	3,3082
136	0 A_01_SLU_09	Combination	-39,323	-10,957	-63,769	-2,1033	-28,0031	-3,6536
136	0,425 A_01_SLU_09	Combination	-39,323	-8,19	-63,769	-2,1033	-8,2389	-0,9672
136	0,85 A_01_SLU_09	Combination	-39,323	-5,423	-63,769	-2,1033	11,5252	0,5432
136	0 A_01_SLU_10	Combination	-22,233	-6,346	-26,553	-0,9324	-11,9562	-1,8285
136	0,425 A_01_SLU_10	Combination	-22,233	-3,579	-26,553	-0,9324	-0,6712	0,2806
136	0,85 A_01_SLU_10	Combination	-22,233	-0,812	-26,553	-0,9324	10,6139	1,2135
136	0 A_02_SLU_01	Combination	-22,699	-7,423	-38,252	-1,3292	-17,0535	-1,9604
136	0,425 A_02_SLU_01	Combination	-22,699	-3,579	-38,252	-1,3292	4,3429	1,5873
136	0,85 A_02_SLU_01	Combination	-22,699	0,265	-38,252	-1,3292	25,7394	3,5013
136	0 A_02_SLU_01	Combination	-52,426	-12,713	-63,229	-2,1404	-28,0332	-4,0374
136	0,425 A_02_SLU_01	Combination	-52,426	-8,869	-63,229	-2,1404	-6,3746	-0,662
136	0,85 A_02_SLU_01	Combination	-52,426	-5,024	-63,229	-2,1404	15,284	1,0796
136	0 A_02_SLU_02	Combination	-21,186	-7,379	-31,519	-1,0869	-13,9289	-1,9481
136	0,425 A_02_SLU_02	Combination	-21,186	-3,535	-31,519	-1,0869	2,8635	1,2531
136	0,85 A_02_SLU_02	Combination	-21,186	0,309	-31,519	-1,0869	19,6559	2,8206
136	0 A_02_SLU_02	Combination	-43,354	-11,227	-48,02	-1,622	-21,1832	-3,4547
136	0,425 A_02_SLU_02	Combination	-43,354	-7,383	-48,02	-1,622	-4,2331	-0,383
136	0,85 A_02_SLU_02	Combination	-43,354	-3,538	-48,02	-1,622	12,717	1,0549
136	0 A_02_SLU_03	Combination	-25,505	-8,006	-34,287	-1,1972	-15,2818	-2,2048
136	0,425 A_02_SLU_03	Combination	-25,505	-4,162	-34,287	-1,1972	2,6869	1,2632

136	0,85 A_02_SLU_03	Combination	-25,505	-0,318	-34,287	-1,1972	20,6556	3,0975
136	0 A_02_SLU_03	Combination	-47,672	-11,854	-50,788	-1,7323	-22,5361	-3,7114
136	0,425 A_02_SLU_03	Combination	-47,672	-8,01	-50,788	-1,7323	-4,4097	-0,373
136	0,85 A_02_SLU_03	Combination	-47,672	-4,166	-50,788	-1,7323	13,7167	1,3317
136	0 A_02_SLU_04	Combination	-17,104	-6,59	-37,989	-1,3002	-16,8246	-1,6206
136	0,425 A_02_SLU_04	Combination	-17,104	-2,746	-37,989	-1,3002	4,4602	1,5733
136	0,85 A_02_SLU_04	Combination	-17,104	1,098	-37,989	-1,3002	25,745	3,1333
136	0 A_02_SLU_04	Combination	-46,831	-11,88	-62,966	-2,1113	-27,8043	-3,6975
136	0,425 A_02_SLU_04	Combination	-46,831	-8,036	-62,966	-2,1113	-6,2573	-0,676
136	0,85 A_02_SLU_04	Combination	-46,831	-4,192	-62,966	-2,1113	15,2896	0,7117
136	0 A_02_SLU_05	Combination	-27,547	-8,242	-36,725	-1,2773	-16,4678	-2,3041
136	0,425 A_02_SLU_05	Combination	-27,547	-4,398	-36,725	-1,2773	-0,8597	0,3817
136	0,85 A_02_SLU_05	Combination	-27,547	-0,553	-36,725	-1,2773	14,7484	1,4338
136	0 A_02_SLU_06	Combination	-17,385	-5,527	-28,08	-0,9843	-12,542	-1,4848
136	0,425 A_02_SLU_06	Combination	-17,385	-2,76	-28,08	-0,9843	4,5314	1,4862
136	0,85 A_02_SLU_06	Combination	-17,385	0,007136	-28,08	-0,9843	21,6049	3,281
136	0 A_02_SLU_06	Combination	-47,112	-10,817	-53,057	-1,7955	-23,5217	-3,5617
136	0,425 A_02_SLU_06	Combination	-47,112	-8,05	-53,057	-1,7955	-6,1861	-0,7631
136	0,85 A_02_SLU_06	Combination	-47,112	-5,283	-53,057	-1,7955	11,1495	0,8593
136	0 A_02_SLU_07	Combination	-15,872	-5,483	-21,347	-0,742	-9,4174	-1,4725
136	0,425 A_02_SLU_07	Combination	-15,872	-2,716	-21,347	-0,742	3,052	1,152
136	0,85 A_02_SLU_07	Combination	-15,872	0,051	-21,347	-0,742	15,5214	2,6004
136	0 A_02_SLU_07	Combination	-38,039	-9,331	-37,849	-1,2771	-16,6717	-2,979
136	0,425 A_02_SLU_07	Combination	-38,039	-6,564	-37,849	-1,2771	-4,0446	-0,4842
136	0,85 A_02_SLU_07	Combination	-38,039	-3,797	-37,849	-1,2771	8,5825	0,8346
136	0 A_02_SLU_08	Combination	-20,191	-6,111	-24,115	-0,8523	-10,7702	-1,7292
136	0,425 A_02_SLU_08	Combination	-20,191	-3,344	-24,115	-0,8523	2,8754	1,162
136	0,85 A_02_SLU_08	Combination	-20,191	-0,576	-24,115	-0,8523	16,5211	2,8772
136	0 A_02_SLU_08	Combination	-42,358	-9,959	-40,616	-1,3874	-18,0245	-3,2358
136	0,425 A_02_SLU_08	Combination	-42,358	-7,192	-40,616	-1,3874	-4,2212	-0,4741
136	0,85 A_02_SLU_08	Combination	-42,358	-4,424	-40,616	-1,3874	9,5821	1,1114
136	0 A_02_SLU_09	Combination	-11,79	-4,695	-27,817	-0,9552	-12,313	-1,1449

136	0,425 A_02_SLU_09	Combination	-11,79	-1,927	-27,817	-0,9552	4,6487	1,4721
136	0,85 A_02_SLU_09	Combination	-11,79	0,84	-27,817	-0,9552	21,6105	2,9131
136	0 A_02_SLU_09	Combination	-41,516	-9,984	-52,794	-1,7664	-23,2927	-3,2219
136	0,425 A_02_SLU_09	Combination	-41,516	-7,217	-52,794	-1,7664	-6,0688	-0,7772
136	0,85 A_02_SLU_09	Combination	-41,516	-4,45	-52,794	-1,7664	11,1551	0,4914
136	0 A_02_SLU_10	Combination	-22,233	-6,346	-26,553	-0,9324	-11,9562	-1,8285
136	0,425 A_02_SLU_10	Combination	-22,233	-3,579	-26,553	-0,9324	-0,6712	0,2806
136	0,85 A_02_SLU_10	Combination	-22,233	-0,812	-26,553	-0,9324	10,6139	1,2135
136	0 COMBO_Dead	Combination	-10,255	-5,252	-25,971	-0,8737	-11,482	-1,3986
136	0,425 COMBO_Dead	Combination	-10,255	-2,491	-25,971	-0,8737	-0,4443	0,2468
136	0,85 COMBO_Dead	Combination	-10,255	0,269	-25,971	-0,8737	10,5935	0,7191
136	0 COMBO_Permanenti	Combination	-7,966	-1,602	-10,316	-0,3552	-4,6042	-0,3391
136	0,425 COMBO_Permanenti	Combination	-7,966	-0,518	-10,316	-0,3552	-0,22	0,1115
136	0,85 COMBO_Permanenti	Combination	-7,966	0,565	-10,316	-0,3552	4,1643	0,1015
136	0 COMBO1_MOBILI	Combination	-3,834	-0,705	-2,829	-0,1276	-1,3924	-0,2874
136	0,425 COMBO1_MOBILI	Combination	-3,834	-0,705	-2,829	-0,1276	7,1071	1,3942
136	0,85 COMBO1_MOBILI	Combination	-3,834	-0,705	-2,829	-0,1276	15,6065	3,0758
136	0 COMBO1_MOBILI	Combination	-32,011	-6,832	-37,917	-1,2484	-16,6574	-2,7313
136	0,425 COMBO1_MOBILI	Combination	-32,011	-6,832	-37,917	-1,2484	-7,8805	-1,2103
136	0,85 COMBO1_MOBILI	Combination	-32,011	-6,832	-37,917	-1,2484	0,8964	0,3108
136	0 COMBO2_MOBILI	Combination	-4,478	-0,569	-1,965	-0,1003	-0,9674	-0,2226
136	0,425 COMBO2_MOBILI	Combination	-4,478	-0,569	-1,965	-0,1003	5,0072	1,229
136	0,85 COMBO2_MOBILI	Combination	-4,478	-0,569	-1,965	-0,1003	10,9817	2,6807
136	0 COMBO2_MOBILI	Combination	-34,205	-5,859	-26,942	-0,9115	-11,9471	-2,2996
136	0,425 COMBO2_MOBILI	Combination	-34,205	-5,859	-26,942	-0,9115	-5,7104	-1,0203
136	0,85 COMBO2_MOBILI	Combination	-34,205	-5,859	-26,942	-0,9115	0,5263	0,259
136	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
136	0,425 COMBO_RITIRO	Combination	0	0	0	0	0	0
136	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
136	0 COMB_RARA	Combination	-12,576	-4,931	-26,507	-0,8993	-11,7517	-1,2507
136	0,425 COMB_RARA	Combination	-12,576	-2,164	-26,507	-0,8993	0,8652	0,5129
136	0,85 COMB_RARA	Combination	-12,576	0,603	-26,507	-0,8993	13,4821	1,1005

136	0 COMB_RARA	Combination	-17,794	-6,066	-33,005	-1,1068	-14,5785	-1,7033
136	0,425 COMB_RARA	Combination	-17,794	-3,299	-33,005	-1,1068	-1,9103	0,0306
136	0,85 COMB_RARA	Combination	-17,794	-0,531	-33,005	-1,1068	10,758	0,5885
137	0 DEAD	LinStatic	-5,515	-4,624	-5,379	-0,3792	-5,1571	-1,5103
137	0,4625 DEAD	LinStatic	-5,515	-2,399	-5,379	-0,3792	-2,6695	0,1139
137	0,925 DEAD	LinStatic	-5,515	-0,174	-5,379	-0,3792	-0,1818	0,709
137	1,3875 DEAD	LinStatic	-5,515	2,051	-5,379	-0,3792	2,3058	0,275
137	1,85 DEAD	LinStatic	-5,515	4,276	-5,379	-0,3792	4,7934	-1,1882
137	0 PAVIMENTAZIONE	LinStatic	-1,555	-1,509	-1,487	-0,1089	-1,4352	-0,4212
137	0,4625 PAVIMENTAZIONE	LinStatic	-1,555	-0,723	-1,487	-0,1089	-0,7476	0,095
137	0,925 PAVIMENTAZIONE	LinStatic	-1,555	0,063	-1,487	-0,1089	-0,0601	0,2476
137	1,3875 PAVIMENTAZIONE	LinStatic	-1,555	0,85	-1,487	-0,1089	0,6274	0,0365
137	1,85 PAVIMENTAZIONE	LinStatic	-1,555	1,636	-1,487	-0,1089	1,315	-0,5382
137	0 BARRIERA+CORDOLO	LinStatic	-0,452	-0,027	-0,481	-0,0338	-0,4612	-0,0233
137	0,4625 BARRIERA+CORDOLO	LinStatic	-0,452	-0,027	-0,481	-0,0338	-0,2389	-0,0107
137	0,925 BARRIERA+CORDOLO	LinStatic	-0,452	-0,027	-0,481	-0,0338	-0,0165	0,0018
137	1,3875 BARRIERA+CORDOLO	LinStatic	-0,452	-0,027	-0,481	-0,0338	0,2058	0,0143
137	1,85 BARRIERA+CORDOLO	LinStatic	-0,452	-0,027	-0,481	-0,0338	0,4281	0,0269
137	0 PARAPETTO	LinStatic	-0,178	-0,006061	-0,102	-0,0073	-0,1036	-0,0056
137	0,4625 PARAPETTO	LinStatic	-0,178	-0,006061	-0,102	-0,0073	-0,0562	-0,0028
137	0,925 PARAPETTO	LinStatic	-0,178	-0,006061	-0,102	-0,0073	-0,0089	0,00002814
137	1,3875 PARAPETTO	LinStatic	-0,178	-0,006061	-0,102	-0,0073	0,0385	0,0028
137	1,85 PARAPETTO	LinStatic	-0,178	-0,006061	-0,102	-0,0073	0,0858	0,0056
137	0 QK_MOBILI	LinStatic	0,791	0,044	0,676	0,0406	0,6277	0,0372
137	0,4625 QK_MOBILI	LinStatic	0,791	0,044	0,676	0,0406	0,315	0,0167
137	0,925 QK_MOBILI	LinStatic	0,791	0,044	0,676	0,0406	0,0023	-0,0039
137	1,3875 QK_MOBILI	LinStatic	0,791	0,044	0,676	0,0406	-0,3103	-0,0244
137	1,85 QK_MOBILI	LinStatic	0,791	0,044	0,676	0,0406	-0,623	-0,045
137	0 QK_FOLLA	LinStatic	-1,842	-0,078	-1,321	-0,0941	-1,3087	-0,0707
137	0,4625 QK_FOLLA	LinStatic	-1,842	-0,078	-1,321	-0,0941	-0,6978	-0,0344
137	0,925 QK_FOLLA	LinStatic	-1,842	-0,078	-1,321	-0,0941	-0,087	0,0019
137	1,3875 QK_FOLLA	LinStatic	-1,842	-0,078	-1,321	-0,0941	0,5239	0,0382

137	1,85 QK_FOLLA	LinStatic	-1,842	-0,078	-1,321	-0,0941	1,1348	0,0745
137	0 PERMANENTI	LinStatic	-2,186	-1,542	-2,07	-0,15	-2	-0,45
137	0,4625 PERMANENTI	LinStatic	-2,186	-0,756	-2,07	-0,15	-1,0427	0,0815
137	0,925 PERMANENTI	LinStatic	-2,186	0,03	-2,07	-0,15	-0,0855	0,2494
137	1,3875 PERMANENTI	LinStatic	-2,186	0,816	-2,07	-0,15	0,8717	0,0536
137	1,85 PERMANENTI	LinStatic	-2,186	1,603	-2,07	-0,15	1,8289	-0,5057
137	0 Qk_Tandem_1	LinMoving	1,579	0,178	1,776	0,1125	1,7811	0,1758
137	0,4625 Qk_Tandem_1	LinMoving	1,579	0,178	1,776	0,1125	3,7341	0,266
137	0,925 Qk_Tandem_1	LinMoving	1,579	0,178	1,776	0,1125	5,6871	0,3562
137	1,3875 Qk_Tandem_1	LinMoving	1,579	0,178	1,776	0,1125	7,6401	0,4465
137	1,85 Qk_Tandem_1	LinMoving	1,579	0,178	1,776	0,1125	9,5931	0,5367
137	0 Qk_Tandem_1	LinMoving	-9,855	-0,523	-10,521	-0,683	-9,8736	-0,4321
137	0,4625 Qk_Tandem_1	LinMoving	-9,855	-0,523	-10,521	-0,683	-7,7893	-0,3624
137	0,925 Qk_Tandem_1	LinMoving	-9,855	-0,523	-10,521	-0,683	-5,7049	-0,2926
137	1,3875 Qk_Tandem_1	LinMoving	-9,855	-0,523	-10,521	-0,683	-3,6206	-0,2229
137	1,85 Qk_Tandem_1	LinMoving	-9,855	-0,523	-10,521	-0,683	-1,5363	-0,1531
137	0 Qk_Tandem_2	LinMoving	2,518	0,276	3,189	0,1957	3,0728	0,2597
137	0,4625 Qk_Tandem_2	LinMoving	2,518	0,276	3,189	0,1957	3,6957	0,2659
137	0,925 Qk_Tandem_2	LinMoving	2,518	0,276	3,189	0,1957	4,3186	0,2722
137	1,3875 Qk_Tandem_2	LinMoving	2,518	0,276	3,189	0,1957	4,9415	0,2784
137	1,85 Qk_Tandem_2	LinMoving	2,518	0,276	3,189	0,1957	5,5643	0,2847
137	0 Qk_Tandem_2	LinMoving	-5,635	-0,277	-6,13	-0,4026	-5,7772	-0,2284
137	0,4625 Qk_Tandem_2	LinMoving	-5,635	-0,277	-6,13	-0,4026	-5,0447	-0,2339
137	0,925 Qk_Tandem_2	LinMoving	-5,635	-0,277	-6,13	-0,4026	-4,3121	-0,2394
137	1,3875 Qk_Tandem_2	LinMoving	-5,635	-0,277	-6,13	-0,4026	-3,5795	-0,2449
137	1,85 Qk_Tandem_2	LinMoving	-5,635	-0,277	-6,13	-0,4026	-2,847	-0,2504
137	0 FRENATURA	LinStatic	1,532	-0,00195	1,476	0,099	1,4128	-0,0099
137	0,4625 FRENATURA	LinStatic	1,532	-0,00195	1,476	0,099	0,7303	-0,009
137	0,925 FRENATURA	LinStatic	1,532	-0,00195	1,476	0,099	0,0478	-0,0081
137	1,3875 FRENATURA	LinStatic	1,532	-0,00195	1,476	0,099	-0,6347	-0,0072
137	1,85 FRENATURA	LinStatic	1,532	-0,00195	1,476	0,099	-1,3172	-0,0063
137	0 VENTO_TR_SC	LinStatic	-6,536	-0,098	-0,14	-0,0195	-0,1971	-0,0611

137	0,4625 VENTO_TR_SC	LinStatic	-6,536	-0,098	-0,14	-0,0195	-0,1321	-0,0157
137	0,925 VENTO_TR_SC	LinStatic	-6,536	-0,098	-0,14	-0,0195	-0,0672	0,0297
137	1,3875 VENTO_TR_SC	LinStatic	-6,536	-0,098	-0,14	-0,0195	-0,0023	0,0752
137	1,85 VENTO_TR_SC	LinStatic	-6,536	-0,098	-0,14	-0,0195	0,0626	0,1206
137	0 VENTO_TR_CA	LinStatic	-8,861	-0,14	-0,34	-0,0362	-0,415	-0,0905
137	0,4625 VENTO_TR_CA	LinStatic	-8,861	-0,14	-0,34	-0,0362	-0,2576	-0,0257
137	0,925 VENTO_TR_CA	LinStatic	-8,861	-0,14	-0,34	-0,0362	-0,1003	0,0391
137	1,3875 VENTO_TR_CA	LinStatic	-8,861	-0,14	-0,34	-0,0362	0,0571	0,104
137	1,85 VENTO_TR_CA	LinStatic	-8,861	-0,14	-0,34	-0,0362	0,2145	0,1688
137	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
137	0,4625 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
137	0,925 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
137	1,3875 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
137	1,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
137	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
137	0,4625 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
137	0,925 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
137	1,3875 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
137	1,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
137	0 Qk_Tandem_1_FQ	LinMoving	1,059	0,123	1,212	0,0771	1,2204	0,1219
137	0,4625 Qk_Tandem_1_FQ	LinMoving	1,059	0,123	1,212	0,0771	2,2648	0,1686
137	0,925 Qk_Tandem_1_FQ	LinMoving	1,059	0,123	1,212	0,0771	3,3092	0,2153
137	1,3875 Qk_Tandem_1_FQ	LinMoving	1,059	0,123	1,212	0,0771	4,3535	0,2619
137	1,85 Qk_Tandem_1_FQ	LinMoving	1,059	0,123	1,212	0,0771	5,3979	0,3086
137	0 Qk_Tandem_1_FQ	LinMoving	-5,667	-0,301	-5,928	-0,3851	-5,57	-0,2494
137	0,4625 Qk_Tandem_1_FQ	LinMoving	-5,667	-0,301	-5,928	-0,3851	-4,4384	-0,2133
137	0,925 Qk_Tandem_1_FQ	LinMoving	-5,667	-0,301	-5,928	-0,3851	-3,3068	-0,1772
137	1,3875 Qk_Tandem_1_FQ	LinMoving	-5,667	-0,301	-5,928	-0,3851	-2,1751	-0,1411
137	1,85 Qk_Tandem_1_FQ	LinMoving	-5,667	-0,301	-5,928	-0,3851	-1,0435	-0,105
137	0 Qk_Tandem_2_FQ	LinMoving	1,495	0,172	1,97	0,1217	1,9103	0,1638
137	0,4625 Qk_Tandem_2_FQ	LinMoving	1,495	0,172	1,97	0,1217	2,2869	0,1683
137	0,925 Qk_Tandem_2_FQ	LinMoving	1,495	0,172	1,97	0,1217	2,6636	0,1728

137	1,3875 Qk_Tandem_2_FQ	LinMoving	1,495	0,172	1,97	0,1217	3,0403	0,1773
137	1,85 Qk_Tandem_2_FQ	LinMoving	1,495	0,172	1,97	0,1217	3,417	0,1817
137	0 Qk_Tandem_2_FQ	LinMoving	-3,533	-0,177	-3,766	-0,2471	-3,5515	-0,1466
137	0,4625 Qk_Tandem_2_FQ	LinMoving	-3,533	-0,177	-3,766	-0,2471	-3,1009	-0,1485
137	0,925 Qk_Tandem_2_FQ	LinMoving	-3,533	-0,177	-3,766	-0,2471	-2,6502	-0,1505
137	1,3875 Qk_Tandem_2_FQ	LinMoving	-3,533	-0,177	-3,766	-0,2471	-2,1996	-0,1525
137	1,85 Qk_Tandem_2_FQ	LinMoving	-3,533	-0,177	-3,766	-0,2471	-1,7489	-0,1545
137	0 QK_MOBILI_FQ	LinStatic	0,396	0,022	0,338	0,0203	0,3139	0,0186
137	0,4625 QK_MOBILI_FQ	LinStatic	0,396	0,022	0,338	0,0203	0,1575	0,0083
137	0,925 QK_MOBILI_FQ	LinStatic	0,396	0,022	0,338	0,0203	0,0012	-0,0019
137	1,3875 QK_MOBILI_FQ	LinStatic	0,396	0,022	0,338	0,0203	-0,1552	-0,0122
137	1,85 QK_MOBILI_FQ	LinStatic	0,396	0,022	0,338	0,0203	-0,3115	-0,0225
137	0 FRENATURA_2	LinStatic	0,113	-0,022	1,653	0,104	1,5651	-0,0192
137	0,4625 FRENATURA_2	LinStatic	0,113	-0,022	1,653	0,104	0,8003	-0,0091
137	0,925 FRENATURA_2	LinStatic	0,113	-0,022	1,653	0,104	0,0356	0,0011
137	1,3875 FRENATURA_2	LinStatic	0,113	-0,022	1,653	0,104	-0,7292	0,0112
137	1,85 FRENATURA_2	LinStatic	0,113	-0,022	1,653	0,104	-1,4939	0,0214
137	0 RITIRO	LinStatic	0	0	0	0	0	0
137	0,4625 RITIRO	LinStatic	0	0	0	0	0	0
137	0,925 RITIRO	LinStatic	0	0	0	0	0	0
137	1,3875 RITIRO	LinStatic	0	0	0	0	0	0
137	1,85 RITIRO	LinStatic	0	0	0	0	0	0
137	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
137	0,4625 TEMPERATURA	LinStatic	0	0	0	0	0	0
137	0,925 TEMPERATURA	LinStatic	0	0	0	0	0	0
137	1,3875 TEMPERATURA	LinStatic	0	0	0	0	0	0
137	1,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
137	0 Distorsioni	LinStatic	0	0	0	0	0	0
137	0,4625 Distorsioni	LinStatic	0	0	0	0	0	0
137	0,925 Distorsioni	LinStatic	0	0	0	0	0	0
137	1,3875 Distorsioni	LinStatic	0	0	0	0	0	0
137	1,85 Distorsioni	LinStatic	0	0	0	0	0	0

137	0 A_01_SLU_00	Combination	-10,725	-8,556	-10,366	-0,7369	-9,962	-2,7139
137	0,4625 A_01_SLU_00	Combination	-10,725	-4,373	-10,366	-0,7369	-5,1679	0,276
137	0,925 A_01_SLU_00	Combination	-10,725	-0,19	-10,366	-0,7369	-0,3738	1,3313
137	1,3875 A_01_SLU_00	Combination	-10,725	3,993	-10,366	-0,7369	4,4204	0,4517
137	1,85 A_01_SLU_00	Combination	-10,725	8,177	-10,366	-0,7369	9,2145	-2,3626
137	0 A_01_SLU_01	Combination	-26,239	-8,627	-9,649	-0,7367	-9,4203	-2,6954
137	0,4625 A_01_SLU_01	Combination	-26,239	-4,444	-9,649	-0,7367	-1,2121	0,5598
137	0,925 A_01_SLU_01	Combination	-26,239	-0,26	-9,649	-0,7367	6,996	1,8802
137	1,3875 A_01_SLU_01	Combination	-26,239	3,923	-9,649	-0,7367	15,2042	1,2659
137	1,85 A_01_SLU_01	Combination	-26,239	8,106	-9,649	-0,7367	23,4124	-1,2833
137	0 A_01_SLU_01	Combination	-41,675	-9,573	-26,25	-1,8106	-25,1541	-3,516
137	0,4625 A_01_SLU_01	Combination	-41,675	-5,39	-26,25	-1,8106	-16,7687	-0,2885
137	0,925 A_01_SLU_01	Combination	-41,675	-1,206	-26,25	-1,8106	-8,3832	1,0043
137	1,3875 A_01_SLU_01	Combination	-41,675	2,977	-26,25	-1,8106	0,0023	0,3623
137	1,85 A_01_SLU_01	Combination	-41,675	7,16	-26,25	-1,8106	8,3877	-2,2145
137	0 A_01_SLU_02	Combination	-25,019	-8,716	-8,472	-0,6518	-8,2986	-2,7898
137	0,4625 A_01_SLU_02	Combination	-25,019	-4,532	-8,472	-0,6518	-1,9732	0,4288
137	0,925 A_01_SLU_02	Combination	-25,019	-0,349	-8,472	-0,6518	4,3523	1,7127
137	1,3875 A_01_SLU_02	Combination	-25,019	3,834	-8,472	-0,6518	10,6778	1,0617
137	1,85 A_01_SLU_02	Combination	-25,019	8,018	-8,472	-0,6518	17,0032	-1,524
137	0 A_01_SLU_02	Combination	-35,107	-9,352	-19,181	-1,3451	-18,4843	-3,3468
137	0,4625 A_01_SLU_02	Combination	-35,107	-5,168	-19,181	-1,3451	-12,0279	-0,144
137	0,925 A_01_SLU_02	Combination	-35,107	-0,985	-19,181	-1,3451	-5,5716	1,124
137	1,3875 A_01_SLU_02	Combination	-35,107	3,198	-19,181	-1,3451	0,8848	0,4572
137	1,85 A_01_SLU_02	Combination	-35,107	7,382	-19,181	-1,3451	7,3411	-2,1444
137	0 A_01_SLU_03	Combination	-36,418	-8,883	-9,618	-0,7448	-9,5031	-2,8934
137	0,4625 A_01_SLU_03	Combination	-36,418	-4,7	-9,618	-0,7448	-2,6475	0,4026
137	0,925 A_01_SLU_03	Combination	-36,418	-0,516	-9,618	-0,7448	4,2081	1,7637
137	1,3875 A_01_SLU_03	Combination	-36,418	3,667	-9,618	-0,7448	11,0637	1,1901
137	1,85 A_01_SLU_03	Combination	-36,418	7,85	-9,618	-0,7448	17,9193	-1,3183
137	0 A_01_SLU_03	Combination	-46,506	-9,519	-20,328	-1,4381	-19,6887	-3,4504
137	0,4625 A_01_SLU_03	Combination	-46,506	-5,336	-20,328	-1,4381	-12,7023	-0,1703

137	0,925 A_01_SLU_03	Combination	-46,506	-1,152	-20,328	-1,4381	-5,7158	1,175
137	1,3875 A_01_SLU_03	Combination	-46,506	3,031	-20,328	-1,4381	1,2707	0,5855
137	1,85 A_01_SLU_03	Combination	-46,506	7,214	-20,328	-1,4381	8,2571	-1,9387
137	0 A_01_SLU_04	Combination	-10,288	-8,375	-9,036	-0,6714	-8,6733	-2,5325
137	0,4625 A_01_SLU_04	Combination	-10,288	-4,191	-9,036	-0,6714	-0,7484	0,606
137	0,925 A_01_SLU_04	Combination	-10,288	-0,008023	-9,036	-0,6714	7,1765	1,8098
137	1,3875 A_01_SLU_04	Combination	-10,288	4,175	-9,036	-0,6714	15,1014	1,0787
137	1,85 A_01_SLU_04	Combination	-10,288	8,359	-9,036	-0,6714	23,0263	-1,5871
137	0 A_01_SLU_04	Combination	-25,725	-9,321	-25,637	-1,7454	-24,4071	-3,3532
137	0,4625 A_01_SLU_04	Combination	-25,725	-5,137	-25,637	-1,7454	-16,3049	-0,2423
137	0,925 A_01_SLU_04	Combination	-25,725	-0,954	-25,637	-1,7454	-8,2027	0,9338
137	1,3875 A_01_SLU_04	Combination	-25,725	3,229	-25,637	-1,7454	-0,1006	0,1751
137	1,85 A_01_SLU_04	Combination	-25,725	7,412	-25,637	-1,7454	8,0016	-2,5183
137	0 A_01_SLU_05	Combination	-37,309	-8,977	-11,387	-0,8457	-11,2071	-2,9854
137	0,4625 A_01_SLU_05	Combination	-37,309	-4,794	-11,387	-0,8457	-5,9408	0,199
137	0,925 A_01_SLU_05	Combination	-37,309	-0,61	-11,387	-0,8457	-0,6746	1,4487
137	1,3875 A_01_SLU_05	Combination	-37,309	3,573	-11,387	-0,8457	4,5917	0,7636
137	1,85 A_01_SLU_05	Combination	-37,309	7,756	-11,387	-0,8457	9,858	-1,8563
137	0 A_01_SLU_06	Combination	-23,215	-6,237	-6,731	-0,5289	-6,6154	-1,9417
137	0,4625 A_01_SLU_06	Combination	-23,215	-3,226	-6,731	-0,5289	0,2435	0,4792
137	0,925 A_01_SLU_06	Combination	-23,215	-0,214	-6,731	-0,5289	7,1024	1,5074
137	1,3875 A_01_SLU_06	Combination	-23,215	2,797	-6,731	-0,5289	13,9613	1,1428
137	1,85 A_01_SLU_06	Combination	-23,215	5,808	-6,731	-0,5289	20,8202	-0,6145
137	0 A_01_SLU_06	Combination	-38,652	-7,183	-23,333	-1,6029	-22,3492	-2,7624
137	0,4625 A_01_SLU_06	Combination	-38,652	-4,172	-23,333	-1,6029	-15,313	-0,3691
137	0,925 A_01_SLU_06	Combination	-38,652	-1,161	-23,333	-1,6029	-8,2768	0,6314
137	1,3875 A_01_SLU_06	Combination	-38,652	1,851	-23,333	-1,6029	-1,2406	0,2392
137	1,85 A_01_SLU_06	Combination	-38,652	4,862	-23,333	-1,6029	5,7956	-1,5458
137	0 A_01_SLU_07	Combination	-21,995	-6,326	-5,555	-0,444	-5,4937	-2,0361
137	0,4625 A_01_SLU_07	Combination	-21,995	-3,315	-5,555	-0,444	-0,5175	0,3482
137	0,925 A_01_SLU_07	Combination	-21,995	-0,303	-5,555	-0,444	4,4587	1,3398
137	1,3875 A_01_SLU_07	Combination	-21,995	2,708	-5,555	-0,444	9,4349	0,9387

137	1,85 A_01_SLU_07	Combination	-21,995	5,72	-5,555	-0,444	14,4111	-0,8553
137	0 A_01_SLU_07	Combination	-32,083	-6,962	-16,264	-1,1373	-15,6793	-2,5931
137	0,4625 A_01_SLU_07	Combination	-32,083	-3,951	-16,264	-1,1373	-10,5723	-0,2246
137	0,925 A_01_SLU_07	Combination	-32,083	-0,939	-16,264	-1,1373	-5,4652	0,7511
137	1,3875 A_01_SLU_07	Combination	-32,083	2,072	-16,264	-1,1373	-0,3581	0,3341
137	1,85 A_01_SLU_07	Combination	-32,083	5,084	-16,264	-1,1373	4,7489	-1,4757
137	0 A_01_SLU_08	Combination	-33,395	-6,493	-6,701	-0,537	-6,6981	-2,1398
137	0,4625 A_01_SLU_08	Combination	-33,395	-3,482	-6,701	-0,537	-1,1918	0,3219
137	0,925 A_01_SLU_08	Combination	-33,395	-0,47	-6,701	-0,537	4,3145	1,3909
137	1,3875 A_01_SLU_08	Combination	-33,395	2,541	-6,701	-0,537	9,8208	1,067
137	1,85 A_01_SLU_08	Combination	-33,395	5,552	-6,701	-0,537	15,3271	-0,6496
137	0 A_01_SLU_08	Combination	-43,483	-7,129	-17,41	-1,2303	-16,8838	-2,6968
137	0,4625 A_01_SLU_08	Combination	-43,483	-4,118	-17,41	-1,2303	-11,2466	-0,2509
137	0,925 A_01_SLU_08	Combination	-43,483	-1,106	-17,41	-1,2303	-5,6094	0,8022
137	1,3875 A_01_SLU_08	Combination	-43,483	1,905	-17,41	-1,2303	0,0278	0,4625
137	1,85 A_01_SLU_08	Combination	-43,483	4,916	-17,41	-1,2303	5,665	-1,27
137	0 A_01_SLU_09	Combination	-7,265	-5,985	-6,119	-0,4637	-5,8683	-1,7789
137	0,4625 A_01_SLU_09	Combination	-7,265	-2,974	-6,119	-0,4637	0,7073	0,5254
137	0,925 A_01_SLU_09	Combination	-7,265	0,038	-6,119	-0,4637	7,2829	1,4369
137	1,3875 A_01_SLU_09	Combination	-7,265	3,049	-6,119	-0,4637	13,8585	0,9557
137	1,85 A_01_SLU_09	Combination	-7,265	6,061	-6,119	-0,4637	20,4341	-0,9183
137	0 A_01_SLU_09	Combination	-22,701	-6,931	-22,72	-1,5377	-21,6021	-2,5995
137	0,4625 A_01_SLU_09	Combination	-22,701	-3,92	-22,72	-1,5377	-14,8492	-0,3229
137	0,925 A_01_SLU_09	Combination	-22,701	-0,908	-22,72	-1,5377	-8,0963	0,561
137	1,3875 A_01_SLU_09	Combination	-22,701	2,103	-22,72	-1,5377	-1,3434	0,0521
137	1,85 A_01_SLU_09	Combination	-22,701	5,114	-22,72	-1,5377	5,4095	-1,8496
137	0 A_01_SLU_10	Combination	-34,285	-6,587	-8,469	-0,6379	-8,4021	-2,2318
137	0,4625 A_01_SLU_10	Combination	-34,285	-3,576	-8,469	-0,6379	-4,4851	0,1184
137	0,925 A_01_SLU_10	Combination	-34,285	-0,564	-8,469	-0,6379	-0,5681	1,0759
137	1,3875 A_01_SLU_10	Combination	-34,285	2,447	-8,469	-0,6379	3,3488	0,6405
137	1,85 A_01_SLU_10	Combination	-34,285	5,458	-8,469	-0,6379	7,2658	-1,1876
137	0 A_02_SLU_01	Combination	-24,971	-8,495	-7,741	-0,6243	-7,6764	-2,5821

137	0,4625 A_02_SLU_01	Combination	-24,971	-4,311	-7,741	-0,6243	-1,2639	0,5597
137	0,925 A_02_SLU_01	Combination	-24,971	-0,128	-7,741	-0,6243	5,1486	1,7667
137	1,3875 A_02_SLU_01	Combination	-24,971	4,055	-7,741	-0,6243	11,561	1,039
137	1,85 A_02_SLU_01	Combination	-24,971	8,239	-7,741	-0,6243	17,9735	-1,6235
137	0 A_02_SLU_01	Combination	-35,978	-9,241	-20,322	-1,4321	-19,624	-3,2411
137	0,4625 A_02_SLU_01	Combination	-35,978	-5,057	-20,322	-1,4321	-13,0634	-0,1151
137	0,925 A_02_SLU_01	Combination	-35,978	-0,874	-20,322	-1,4321	-6,5029	1,0761
137	1,3875 A_02_SLU_01	Combination	-35,978	3,309	-20,322	-1,4321	0,0577	0,3326
137	1,85 A_02_SLU_01	Combination	-35,978	7,493	-20,322	-1,4321	6,6183	-2,3458
137	0 A_02_SLU_02	Combination	-26,492	-8,671	-7,068	-0,5774	-7,0355	-2,7409
137	0,4625 A_02_SLU_02	Combination	-26,492	-4,488	-7,068	-0,5774	-1,8349	0,4283
137	0,925 A_02_SLU_02	Combination	-26,492	-0,305	-7,068	-0,5774	3,3657	1,6627
137	1,3875 A_02_SLU_02	Combination	-26,492	3,878	-7,068	-0,5774	8,5662	0,9624
137	1,85 A_02_SLU_02	Combination	-26,492	8,062	-7,068	-0,5774	13,7668	-1,6728
137	0 A_02_SLU_02	Combination	-34,034	-9,195	-15,673	-1,1307	-15,2282	-3,2065
137	0,4625 A_02_SLU_02	Combination	-34,034	-5,012	-15,673	-1,1307	-9,9166	-0,047
137	0,925 A_02_SLU_02	Combination	-34,034	-0,829	-15,673	-1,1307	-4,6051	1,1778
137	1,3875 A_02_SLU_02	Combination	-34,034	3,354	-15,673	-1,1307	0,7064	0,4677
137	1,85 A_02_SLU_02	Combination	-34,034	7,538	-15,673	-1,1307	6,018	-2,1771
137	0 A_02_SLU_03	Combination	-37,182	-8,829	-8,303	-0,6729	-8,316	-2,8399
137	0,4625 A_02_SLU_03	Combination	-37,182	-4,645	-8,303	-0,6729	-2,5442	0,402
137	0,925 A_02_SLU_03	Combination	-37,182	-0,462	-8,303	-0,6729	3,2276	1,7092
137	1,3875 A_02_SLU_03	Combination	-37,182	3,721	-8,303	-0,6729	8,9994	1,0815
137	1,85 A_02_SLU_03	Combination	-37,182	7,905	-8,303	-0,6729	14,7712	-1,4809
137	0 A_02_SLU_03	Combination	-44,724	-9,353	-16,908	-1,2261	-16,5087	-3,3054
137	0,4625 A_02_SLU_03	Combination	-44,724	-5,169	-16,908	-1,2261	-10,626	-0,0732
137	0,925 A_02_SLU_03	Combination	-44,724	-0,986	-16,908	-1,2261	-4,7432	1,2242
137	1,3875 A_02_SLU_03	Combination	-44,724	3,197	-16,908	-1,2261	1,1396	0,5869
137	1,85 A_02_SLU_03	Combination	-44,724	7,381	-16,908	-1,2261	7,0223	-1,9852
137	0 A_02_SLU_04	Combination	-9,021	-8,242	-7,129	-0,5591	-6,9293	-2,4193
137	0,4625 A_02_SLU_04	Combination	-9,021	-4,059	-7,129	-0,5591	-0,8002	0,6059
137	0,925 A_02_SLU_04	Combination	-9,021	0,124	-7,129	-0,5591	5,329	1,6963

137	1,3875 A_02_SLU_04	Combination	-9,021	4,308	-7,129	-0,5591	11,4582	0,8519
137	1,85 A_02_SLU_04	Combination	-9,021	8,491	-7,129	-0,5591	17,5874	-1,9273
137	0 A_02_SLU_04	Combination	-20,027	-8,988	-19,71	-1,3668	-18,877	-3,0782
137	0,4625 A_02_SLU_04	Combination	-20,027	-4,805	-19,71	-1,3668	-12,5997	-0,0689
137	0,925 A_02_SLU_04	Combination	-20,027	-0,622	-19,71	-1,3668	-6,3224	1,0057
137	1,3875 A_02_SLU_04	Combination	-20,027	3,561	-19,71	-1,3668	-0,0451	0,1454
137	1,85 A_02_SLU_04	Combination	-20,027	7,745	-19,71	-1,3668	6,2322	-2,6496
137	0 A_02_SLU_05	Combination	-37,309	-8,977	-11,387	-0,8457	-11,2071	-2,9854
137	0,4625 A_02_SLU_05	Combination	-37,309	-4,794	-11,387	-0,8457	-5,9408	0,199
137	0,925 A_02_SLU_05	Combination	-37,309	-0,61	-11,387	-0,8457	-0,6746	1,4487
137	1,3875 A_02_SLU_05	Combination	-37,309	3,573	-11,387	-0,8457	4,5917	0,7636
137	1,85 A_02_SLU_05	Combination	-37,309	7,756	-11,387	-0,8457	9,858	-1,8563
137	0 A_02_SLU_06	Combination	-21,948	-6,105	-4,824	-0,4166	-4,8714	-1,8285
137	0,4625 A_02_SLU_06	Combination	-21,948	-3,093	-4,824	-0,4166	0,1918	0,4791
137	0,925 A_02_SLU_06	Combination	-21,948	-0,082	-4,824	-0,4166	5,255	1,3939
137	1,3875 A_02_SLU_06	Combination	-21,948	2,929	-4,824	-0,4166	10,3182	0,9159
137	1,85 A_02_SLU_06	Combination	-21,948	5,941	-4,824	-0,4166	15,3814	-0,9548
137	0 A_02_SLU_06	Combination	-32,955	-6,851	-17,405	-1,2243	-16,819	-2,4874
137	0,4625 A_02_SLU_06	Combination	-32,955	-3,84	-17,405	-1,2243	-11,6078	-0,1957
137	0,925 A_02_SLU_06	Combination	-32,955	-0,828	-17,405	-1,2243	-6,3965	0,7033
137	1,3875 A_02_SLU_06	Combination	-32,955	2,183	-17,405	-1,2243	-1,1852	0,2095
137	1,85 A_02_SLU_06	Combination	-32,955	5,195	-17,405	-1,2243	4,0261	-1,677
137	0 A_02_SLU_07	Combination	-23,469	-6,282	-4,15	-0,3697	-4,2305	-1,9873
137	0,4625 A_02_SLU_07	Combination	-23,469	-3,27	-4,15	-0,3697	-0,3792	0,3477
137	0,925 A_02_SLU_07	Combination	-23,469	-0,259	-4,15	-0,3697	3,4721	1,2899
137	1,3875 A_02_SLU_07	Combination	-23,469	2,752	-4,15	-0,3697	7,3234	0,8393
137	1,85 A_02_SLU_07	Combination	-23,469	5,764	-4,15	-0,3697	11,1747	-1,004
137	0 A_02_SLU_07	Combination	-31,011	-6,806	-12,755	-0,9229	-12,4232	-2,4529
137	0,4625 A_02_SLU_07	Combination	-31,011	-3,794	-12,755	-0,9229	-8,4609	-0,1276
137	0,925 A_02_SLU_07	Combination	-31,011	-0,783	-12,755	-0,9229	-4,4987	0,8049
137	1,3875 A_02_SLU_07	Combination	-31,011	2,228	-12,755	-0,9229	-0,5364	0,3447
137	1,85 A_02_SLU_07	Combination	-31,011	5,24	-12,755	-0,9229	3,4258	-1,5084

137	0 A_02_SLU_08	Combination	-34,159	-6,439	-5,385	-0,4651	-5,5111	-2,0862
137	0,4625 A_02_SLU_08	Combination	-34,159	-3,428	-5,385	-0,4651	-1,0886	0,3214
137	0,925 A_02_SLU_08	Combination	-34,159	-0,416	-5,385	-0,4651	3,334	1,3363
137	1,3875 A_02_SLU_08	Combination	-34,159	2,595	-5,385	-0,4651	7,7565	0,9584
137	1,85 A_02_SLU_08	Combination	-34,159	5,607	-5,385	-0,4651	12,179	-0,8122
137	0 A_02_SLU_08	Combination	-41,701	-6,963	-13,99	-1,0184	-13,7038	-2,5518
137	0,4625 A_02_SLU_08	Combination	-41,701	-3,952	-13,99	-1,0184	-9,1703	-0,1539
137	0,925 A_02_SLU_08	Combination	-41,701	-0,94	-13,99	-1,0184	-4,6368	0,8514
137	1,3875 A_02_SLU_08	Combination	-41,701	2,071	-13,99	-1,0184	-0,1033	0,4638
137	1,85 A_02_SLU_08	Combination	-41,701	5,083	-13,99	-1,0184	4,4302	-1,3165
137	0 A_02_SLU_09	Combination	-5,998	-5,853	-4,211	-0,3514	-4,1244	-1,6656
137	0,4625 A_02_SLU_09	Combination	-5,998	-2,841	-4,211	-0,3514	0,6555	0,5253
137	0,925 A_02_SLU_09	Combination	-5,998	0,17	-4,211	-0,3514	5,4354	1,3234
137	1,3875 A_02_SLU_09	Combination	-5,998	3,182	-4,211	-0,3514	10,2154	0,7288
137	1,85 A_02_SLU_09	Combination	-5,998	6,193	-4,211	-0,3514	14,9953	-1,2586
137	0 A_02_SLU_09	Combination	-17,004	-6,599	-16,792	-1,1591	-16,072	-2,3246
137	0,4625 A_02_SLU_09	Combination	-17,004	-3,587	-16,792	-1,1591	-11,144	-0,1495
137	0,925 A_02_SLU_09	Combination	-17,004	-0,576	-16,792	-1,1591	-6,216	0,6328
137	1,3875 A_02_SLU_09	Combination	-17,004	2,435	-16,792	-1,1591	-1,288	0,0224
137	1,85 A_02_SLU_09	Combination	-17,004	5,447	-16,792	-1,1591	3,64	-1,9809
137	0 A_02_SLU_10	Combination	-34,285	-6,587	-8,469	-0,6379	-8,4021	-2,2318
137	0,4625 A_02_SLU_10	Combination	-34,285	-3,576	-8,469	-0,6379	-4,4851	0,1184
137	0,925 A_02_SLU_10	Combination	-34,285	-0,564	-8,469	-0,6379	-0,5681	1,0759
137	1,3875 A_02_SLU_10	Combination	-34,285	2,447	-8,469	-0,6379	3,3488	0,6405
137	1,85 A_02_SLU_10	Combination	-34,285	5,458	-8,469	-0,6379	7,2658	-1,1876
137	0 COMBO_Dead	Combination	-7,446	-6,243	-7,261	-0,5119	-6,9621	-2,0389
137	0,4625 COMBO_Dead	Combination	-7,446	-3,239	-7,261	-0,5119	-3,6038	0,1538
137	0,925 COMBO_Dead	Combination	-7,446	-0,235	-7,261	-0,5119	-0,2455	0,9572
137	1,3875 COMBO_Dead	Combination	-7,446	2,769	-7,261	-0,5119	3,1128	0,3712
137	1,85 COMBO_Dead	Combination	-7,446	5,773	-7,261	-0,5119	6,4711	-1,604
137	0 COMBO_Permanenti	Combination	-3,279	-2,314	-3,105	-0,2251	-2,9999	-0,675
137	0,4625 COMBO_Permanenti	Combination	-3,279	-1,134	-3,105	-0,2251	-1,5641	0,1223

137	0,925 COMBO_Permanenti	Combination	-3,279	0,045	-3,105	-0,2251	-0,1283	0,3741
137	1,3875 COMBO_Permanenti	Combination	-3,279	1,225	-3,105	-0,2251	1,3076	0,0805
137	1,85 COMBO_Permanenti	Combination	-3,279	2,404	-3,105	-0,2251	2,7434	-0,7586
137	0 COMBO1_MOBILI	Combination	-15,514	-0,07	0,717	0,0002714	0,5417	0,0186
137	0,4625 COMBO1_MOBILI	Combination	-15,514	-0,07	0,717	0,0002714	3,9557	0,2838
137	0,925 COMBO1_MOBILI	Combination	-15,514	-0,07	0,717	0,0002714	7,3698	0,549
137	1,3875 COMBO1_MOBILI	Combination	-15,514	-0,07	0,717	0,0002714	10,7839	0,8142
137	1,85 COMBO1_MOBILI	Combination	-15,514	-0,07	0,717	0,0002714	14,1979	1,0794
137	0 COMBO1_MOBILI	Combination	-30,951	-1,017	-15,884	-1,0737	-15,1921	-0,8021
137	0,4625 COMBO1_MOBILI	Combination	-30,951	-1,017	-15,884	-1,0737	-11,6008	-0,5645
137	0,925 COMBO1_MOBILI	Combination	-30,951	-1,017	-15,884	-1,0737	-8,0094	-0,327
137	1,3875 COMBO1_MOBILI	Combination	-30,951	-1,017	-15,884	-1,0737	-4,4181	-0,0894
137	1,85 COMBO1_MOBILI	Combination	-30,951	-1,017	-15,884	-1,0737	-0,8268	0,1481
137	0 COMBO2_MOBILI	Combination	-14,247	0,062	2,624	0,1126	2,2856	0,1318
137	0,4625 COMBO2_MOBILI	Combination	-14,247	0,062	2,624	0,1126	3,904	0,2836
137	0,925 COMBO2_MOBILI	Combination	-14,247	0,062	2,624	0,1126	5,5223	0,4355
137	1,3875 COMBO2_MOBILI	Combination	-14,247	0,062	2,624	0,1126	7,1407	0,5873
137	1,85 COMBO2_MOBILI	Combination	-14,247	0,062	2,624	0,1126	8,759	0,7391
137	0 COMBO2_MOBILI	Combination	-25,253	-0,684	-9,957	-0,6951	-9,662	-0,5271
137	0,4625 COMBO2_MOBILI	Combination	-25,253	-0,684	-9,957	-0,6951	-7,8956	-0,3911
137	0,925 COMBO2_MOBILI	Combination	-25,253	-0,684	-9,957	-0,6951	-6,1291	-0,2551
137	1,3875 COMBO2_MOBILI	Combination	-25,253	-0,684	-9,957	-0,6951	-4,3627	-0,1191
137	1,85 COMBO2_MOBILI	Combination	-25,253	-0,684	-9,957	-0,6951	-2,5962	0,0169
137	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
137	0,4625 COMBO_RITIRO	Combination	0	0	0	0	0	0
137	0,925 COMBO_RITIRO	Combination	0	0	0	0	0	0
137	1,3875 COMBO_RITIRO	Combination	0	0	0	0	0	0
137	1,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
137	0 COMB_RARA	Combination	-7,569	-6,131	-7,165	-0,5145	-6,882	-1,9248
137	0,4625 COMB_RARA	Combination	-7,569	-3,12	-7,165	-0,5145	-2,8744	0,2575
137	0,925 COMB_RARA	Combination	-7,569	-0,108	-7,165	-0,5145	1,1333	1,047
137	1,3875 COMB_RARA	Combination	-7,569	2,903	-7,165	-0,5145	5,1409	0,4437

137	1,85 COMB_RARA	Combination	-7,569	5,915	-7,165	-0,5145	9,1485	-1,5523
137	0 COMB_RARA	Combination	-10,428	-6,306	-10,24	-0,7133	-9,7957	-2,0767
137	0,4625 COMB_RARA	Combination	-10,428	-3,295	-10,24	-0,7133	-5,7552	0,1004
137	0,925 COMB_RARA	Combination	-10,428	-0,283	-10,24	-0,7133	-1,7148	0,8848
137	1,3875 COMB_RARA	Combination	-10,428	2,728	-10,24	-0,7133	2,3257	0,2764
137	1,85 COMB_RARA	Combination	-10,428	5,739	-10,24	-0,7133	6,3662	-1,7248
138	0 DEAD	LinStatic	0	0	0	0	0	0
138	0,385 DEAD	LinStatic	0	0	0	0	0	0
138	0,77 DEAD	LinStatic	0	0	0	0	0	0
138	0 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
138	0,385 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
138	0,77 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
138	0 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
138	0,385 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
138	0,77 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
138	0 PARAPETTO	LinStatic	0	0	0	0	0	0
138	0,385 PARAPETTO	LinStatic	0	0	0	0	0	0
138	0,77 PARAPETTO	LinStatic	0	0	0	0	0	0
138	0 QK_MOBILI	LinStatic	0	0	0	0	0	0
138	0,385 QK_MOBILI	LinStatic	0	0	0	0	0	0
138	0,77 QK_MOBILI	LinStatic	0	0	0	0	0	0
138	0 QK_FOLLA	LinStatic	0	0	0	0	0	0
138	0,385 QK_FOLLA	LinStatic	0	0	0	0	0	0
138	0,77 QK_FOLLA	LinStatic	0	0	0	0	0	0
138	0 PERMANENTI	LinStatic	0	0	0	0	0	0
138	0,385 PERMANENTI	LinStatic	0	0	0	0	0	0
138	0,77 PERMANENTI	LinStatic	0	0	0	0	0	0
138	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
138	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
138	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
138	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
138	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0

138	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
138	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
138	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
138	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
138	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
138	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
138	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
138	0 FRENATURA	LinStatic	0	0	0	0	0	0
138	0,385 FRENATURA	LinStatic	0	0	0	0	0	0
138	0,77 FRENATURA	LinStatic	0	0	0	0	0	0
138	0 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
138	0,385 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
138	0,77 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
138	0 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
138	0,385 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
138	0,77 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
138	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
138	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
138	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
138	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
138	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
138	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
138	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
138	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
138	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
138	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
138	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
138	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
138	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
138	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
138	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
138	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0

138	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
138	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
138	0 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
138	0,385 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
138	0,77 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
138	0 FRENATURA_2	LinStatic	0	0	0	0	0	0
138	0,385 FRENATURA_2	LinStatic	0	0	0	0	0	0
138	0,77 FRENATURA_2	LinStatic	0	0	0	0	0	0
138	0 RITIRO	LinStatic	0	0	0	0	0	0
138	0,385 RITIRO	LinStatic	0	0	0	0	0	0
138	0,77 RITIRO	LinStatic	0	0	0	0	0	0
138	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
138	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
138	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
138	0 Distorsioni	LinStatic	0	0	0	0	0	0
138	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
138	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
138	0 A_01_SLU_00	Combination	0	0	0	0	0	0
138	0,385 A_01_SLU_00	Combination	0	0	0	0	0	0
138	0,77 A_01_SLU_00	Combination	0	0	0	0	0	0
138	0 A_01_SLU_01	Combination	0	0	0	0	0	0
138	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
138	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
138	0 A_01_SLU_01	Combination	0	0	0	0	0	0
138	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
138	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
138	0 A_01_SLU_02	Combination	0	0	0	0	0	0
138	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
138	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
138	0 A_01_SLU_02	Combination	0	0	0	0	0	0
138	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
138	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0

138	0 A_01_SLU_03	Combination	0	0	0	0	0	0
138	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
138	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
138	0 A_01_SLU_03	Combination	0	0	0	0	0	0
138	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
138	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
138	0 A_01_SLU_04	Combination	0	0	0	0	0	0
138	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
138	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
138	0 A_01_SLU_04	Combination	0	0	0	0	0	0
138	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
138	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
138	0 A_01_SLU_05	Combination	0	0	0	0	0	0
138	0,385 A_01_SLU_05	Combination	0	0	0	0	0	0
138	0,77 A_01_SLU_05	Combination	0	0	0	0	0	0
138	0 A_01_SLU_06	Combination	0	0	0	0	0	0
138	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
138	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
138	0 A_01_SLU_06	Combination	0	0	0	0	0	0
138	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
138	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
138	0 A_01_SLU_07	Combination	0	0	0	0	0	0
138	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
138	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
138	0 A_01_SLU_07	Combination	0	0	0	0	0	0
138	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
138	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
138	0 A_01_SLU_08	Combination	0	0	0	0	0	0
138	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
138	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
138	0 A_01_SLU_08	Combination	0	0	0	0	0	0
138	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0

138	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
138	0 A_01_SLU_09	Combination	0	0	0	0	0	0
138	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
138	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
138	0 A_01_SLU_09	Combination	0	0	0	0	0	0
138	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
138	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
138	0 A_01_SLU_10	Combination	0	0	0	0	0	0
138	0,385 A_01_SLU_10	Combination	0	0	0	0	0	0
138	0,77 A_01_SLU_10	Combination	0	0	0	0	0	0
138	0 A_02_SLU_01	Combination	0	0	0	0	0	0
138	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
138	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
138	0 A_02_SLU_01	Combination	0	0	0	0	0	0
138	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
138	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
138	0 A_02_SLU_02	Combination	0	0	0	0	0	0
138	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
138	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
138	0 A_02_SLU_02	Combination	0	0	0	0	0	0
138	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
138	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
138	0 A_02_SLU_03	Combination	0	0	0	0	0	0
138	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
138	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
138	0 A_02_SLU_03	Combination	0	0	0	0	0	0
138	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
138	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
138	0 A_02_SLU_04	Combination	0	0	0	0	0	0
138	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
138	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
138	0 A_02_SLU_04	Combination	0	0	0	0	0	0

138	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
138	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
138	0 A_02_SLU_05	Combination	0	0	0	0	0	0
138	0,385 A_02_SLU_05	Combination	0	0	0	0	0	0
138	0,77 A_02_SLU_05	Combination	0	0	0	0	0	0
138	0 A_02_SLU_06	Combination	0	0	0	0	0	0
138	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
138	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
138	0 A_02_SLU_06	Combination	0	0	0	0	0	0
138	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
138	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
138	0 A_02_SLU_07	Combination	0	0	0	0	0	0
138	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
138	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
138	0 A_02_SLU_07	Combination	0	0	0	0	0	0
138	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
138	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
138	0 A_02_SLU_08	Combination	0	0	0	0	0	0
138	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
138	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
138	0 A_02_SLU_08	Combination	0	0	0	0	0	0
138	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
138	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
138	0 A_02_SLU_09	Combination	0	0	0	0	0	0
138	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
138	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
138	0 A_02_SLU_09	Combination	0	0	0	0	0	0
138	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
138	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
138	0 A_02_SLU_10	Combination	0	0	0	0	0	0
138	0,385 A_02_SLU_10	Combination	0	0	0	0	0	0
138	0,77 A_02_SLU_10	Combination	0	0	0	0	0	0

138	0 COMBO_Dead	Combination	0	0	0	0	0	0
138	0,385 COMBO_Dead	Combination	0	0	0	0	0	0
138	0,77 COMBO_Dead	Combination	0	0	0	0	0	0
138	0 COMBO_Permanenti	Combination	0	0	0	0	0	0
138	0,385 COMBO_Permanenti	Combination	0	0	0	0	0	0
138	0,77 COMBO_Permanenti	Combination	0	0	0	0	0	0
138	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
138	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
138	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
138	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
138	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
138	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
138	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
138	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
138	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
138	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
138	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
138	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
138	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
138	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
138	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
138	0 COMB_RARA	Combination	0	0	0	0	0	0
138	0,385 COMB_RARA	Combination	0	0	0	0	0	0
138	0,77 COMB_RARA	Combination	0	0	0	0	0	0
138	0 COMB_RARA	Combination	0	0	0	0	0	0
138	0,385 COMB_RARA	Combination	0	0	0	0	0	0
138	0,77 COMB_RARA	Combination	0	0	0	0	0	0
139	0 DEAD	LinStatic	0	0	0	0	0	0
139	0,385 DEAD	LinStatic	0	0	0	0	0	0
139	0,77 DEAD	LinStatic	0	0	0	0	0	0
139	0 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
139	0,385 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0

139	0,77 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
139	0 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
139	0,385 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
139	0,77 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
139	0 PARAPETTO	LinStatic	0	0	0	0	0	0
139	0,385 PARAPETTO	LinStatic	0	0	0	0	0	0
139	0,77 PARAPETTO	LinStatic	0	0	0	0	0	0
139	0 QK_MOBILI	LinStatic	0	0	0	0	0	0
139	0,385 QK_MOBILI	LinStatic	0	0	0	0	0	0
139	0,77 QK_MOBILI	LinStatic	0	0	0	0	0	0
139	0 QK_FOLLA	LinStatic	0	0	0	0	0	0
139	0,385 QK_FOLLA	LinStatic	0	0	0	0	0	0
139	0,77 QK_FOLLA	LinStatic	0	0	0	0	0	0
139	0 PERMANENTI	LinStatic	0	0	0	0	0	0
139	0,385 PERMANENTI	LinStatic	0	0	0	0	0	0
139	0,77 PERMANENTI	LinStatic	0	0	0	0	0	0
139	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
139	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
139	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
139	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
139	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
139	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
139	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
139	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
139	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
139	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
139	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
139	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
139	0 FRENATURA	LinStatic	0	0	0	0	0	0
139	0,385 FRENATURA	LinStatic	0	0	0	0	0	0
139	0,77 FRENATURA	LinStatic	0	0	0	0	0	0
139	0 VENTO_TR_SC	LinStatic	0	0	0	0	0	0

139	0,385 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
139	0,77 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
139	0 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
139	0,385 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
139	0,77 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
139	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
139	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
139	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
139	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
139	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
139	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
139	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
139	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
139	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
139	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
139	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
139	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
139	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
139	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
139	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
139	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
139	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
139	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
139	0 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
139	0,385 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
139	0,77 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
139	0 FRENATURA_2	LinStatic	0	0	0	0	0	0
139	0,385 FRENATURA_2	LinStatic	0	0	0	0	0	0
139	0,77 FRENATURA_2	LinStatic	0	0	0	0	0	0
139	0 RITIRO	LinStatic	0	0	0	0	0	0
139	0,385 RITIRO	LinStatic	0	0	0	0	0	0
139	0,77 RITIRO	LinStatic	0	0	0	0	0	0

139	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
139	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
139	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
139	0 Distorsioni	LinStatic	0	0	0	0	0	0
139	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
139	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
139	0 A_01_SLU_00	Combination	0	0	0	0	0	0
139	0,385 A_01_SLU_00	Combination	0	0	0	0	0	0
139	0,77 A_01_SLU_00	Combination	0	0	0	0	0	0
139	0 A_01_SLU_01	Combination	0	0	0	0	0	0
139	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
139	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
139	0 A_01_SLU_01	Combination	0	0	0	0	0	0
139	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
139	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
139	0 A_01_SLU_02	Combination	0	0	0	0	0	0
139	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
139	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
139	0 A_01_SLU_02	Combination	0	0	0	0	0	0
139	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
139	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
139	0 A_01_SLU_03	Combination	0	0	0	0	0	0
139	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
139	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
139	0 A_01_SLU_03	Combination	0	0	0	0	0	0
139	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
139	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
139	0 A_01_SLU_04	Combination	0	0	0	0	0	0
139	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
139	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
139	0 A_01_SLU_04	Combination	0	0	0	0	0	0
139	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0

139	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
139	0 A_01_SLU_05	Combination	0	0	0	0	0	0
139	0,385 A_01_SLU_05	Combination	0	0	0	0	0	0
139	0,77 A_01_SLU_05	Combination	0	0	0	0	0	0
139	0 A_01_SLU_06	Combination	0	0	0	0	0	0
139	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
139	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
139	0 A_01_SLU_06	Combination	0	0	0	0	0	0
139	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
139	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
139	0 A_01_SLU_07	Combination	0	0	0	0	0	0
139	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
139	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
139	0 A_01_SLU_07	Combination	0	0	0	0	0	0
139	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
139	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
139	0 A_01_SLU_08	Combination	0	0	0	0	0	0
139	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
139	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
139	0 A_01_SLU_08	Combination	0	0	0	0	0	0
139	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
139	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
139	0 A_01_SLU_09	Combination	0	0	0	0	0	0
139	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
139	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
139	0 A_01_SLU_09	Combination	0	0	0	0	0	0
139	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
139	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
139	0 A_01_SLU_10	Combination	0	0	0	0	0	0
139	0,385 A_01_SLU_10	Combination	0	0	0	0	0	0
139	0,77 A_01_SLU_10	Combination	0	0	0	0	0	0
139	0 A_02_SLU_01	Combination	0	0	0	0	0	0

139	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
139	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
139	0 A_02_SLU_01	Combination	0	0	0	0	0	0
139	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
139	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
139	0 A_02_SLU_02	Combination	0	0	0	0	0	0
139	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
139	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
139	0 A_02_SLU_02	Combination	0	0	0	0	0	0
139	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
139	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
139	0 A_02_SLU_03	Combination	0	0	0	0	0	0
139	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
139	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
139	0 A_02_SLU_03	Combination	0	0	0	0	0	0
139	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
139	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
139	0 A_02_SLU_04	Combination	0	0	0	0	0	0
139	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
139	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
139	0 A_02_SLU_04	Combination	0	0	0	0	0	0
139	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
139	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
139	0 A_02_SLU_05	Combination	0	0	0	0	0	0
139	0,385 A_02_SLU_05	Combination	0	0	0	0	0	0
139	0,77 A_02_SLU_05	Combination	0	0	0	0	0	0
139	0 A_02_SLU_06	Combination	0	0	0	0	0	0
139	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
139	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
139	0 A_02_SLU_06	Combination	0	0	0	0	0	0
139	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
139	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0

139	0 A_02_SLU_07	Combination	0	0	0	0	0	0
139	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
139	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
139	0 A_02_SLU_07	Combination	0	0	0	0	0	0
139	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
139	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
139	0 A_02_SLU_08	Combination	0	0	0	0	0	0
139	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
139	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
139	0 A_02_SLU_08	Combination	0	0	0	0	0	0
139	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
139	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
139	0 A_02_SLU_09	Combination	0	0	0	0	0	0
139	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
139	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
139	0 A_02_SLU_09	Combination	0	0	0	0	0	0
139	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
139	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
139	0 A_02_SLU_10	Combination	0	0	0	0	0	0
139	0,385 A_02_SLU_10	Combination	0	0	0	0	0	0
139	0,77 A_02_SLU_10	Combination	0	0	0	0	0	0
139	0 COMBO_Dead	Combination	0	0	0	0	0	0
139	0,385 COMBO_Dead	Combination	0	0	0	0	0	0
139	0,77 COMBO_Dead	Combination	0	0	0	0	0	0
139	0 COMBO_Permanenti	Combination	0	0	0	0	0	0
139	0,385 COMBO_Permanenti	Combination	0	0	0	0	0	0
139	0,77 COMBO_Permanenti	Combination	0	0	0	0	0	0
139	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
139	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
139	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
139	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
139	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0

139	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
139	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
139	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
139	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
139	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
139	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
139	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
139	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
139	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
139	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
139	0 COMB_RARA	Combination	0	0	0	0	0	0
139	0,385 COMB_RARA	Combination	0	0	0	0	0	0
139	0,77 COMB_RARA	Combination	0	0	0	0	0	0
139	0 COMB_RARA	Combination	0	0	0	0	0	0
139	0,385 COMB_RARA	Combination	0	0	0	0	0	0
139	0,77 COMB_RARA	Combination	0	0	0	0	0	0
140	0 DEAD	LinStatic	0	-2,431	4,547E-13	-5,1727	4,547E-13	-0,6995
140	0,45 DEAD	LinStatic	0	-0,266	4,547E-13	-5,1727	2,501E-13	-0,0927
140	0,9 DEAD	LinStatic	0	1,899	4,547E-13	-5,1727	4,547E-14	-0,4601
140	1,35 DEAD	LinStatic	0	4,064	4,547E-13	-5,1727	-1,592E-13	-1,8017
140	1,8 DEAD	LinStatic	0	6,229	4,547E-13	-5,1727	-3,638E-13	-4,1176
140	0 PAVIMENTAZIONE	LinStatic	0	-0,851	0	-1,3956	0	-0,2936
140	0,45 PAVIMENTAZIONE	LinStatic	0	-0,086	0	-1,3956	0	-0,083
140	0,9 PAVIMENTAZIONE	LinStatic	0	0,679	0	-1,3956	0	-0,2166
140	1,35 PAVIMENTAZIONE	LinStatic	0	1,444	0	-1,3956	0	-0,6945
140	1,8 PAVIMENTAZIONE	LinStatic	0	2,209	0	-1,3956	0	-1,5166
140	0 BARRIERA+CORDOLO	LinStatic	0	-0,052	2,842E-14	-0,3754	0	-0,005
140	0,45 BARRIERA+CORDOLO	LinStatic	0	-0,052	2,842E-14	-0,3754	-1,279E-14	0,0185
140	0,9 BARRIERA+CORDOLO	LinStatic	0	-0,052	2,842E-14	-0,3754	-2,558E-14	0,0421
140	1,35 BARRIERA+CORDOLO	LinStatic	0	-0,052	2,842E-14	-0,3754	-3,837E-14	0,0656
140	1,8 BARRIERA+CORDOLO	LinStatic	0	-0,052	2,842E-14	-0,3754	-5,116E-14	0,0891
140	0 PARAPETTO	LinStatic	0	0,206	7,105E-15	-0,0182	0	-0,0101

140	0,45 PARAPETTO	LinStatic	0	0,206	7,105E-15	-0,0182	-3,197E-15	-0,1027
140	0,9 PARAPETTO	LinStatic	0	0,206	7,105E-15	-0,0182	-6,395E-15	-0,1954
140	1,35 PARAPETTO	LinStatic	0	0,206	7,105E-15	-0,0182	-9,592E-15	-0,288
140	1,8 PARAPETTO	LinStatic	0	0,206	7,105E-15	-0,0182	-1,279E-14	-0,3807
140	0 QK_MOBILI	LinStatic	0	-0,03	7,105E-15	1,5475	7,105E-15	-0,008
140	0,45 QK_MOBILI	LinStatic	0	-0,03	7,105E-15	1,5475	3,908E-15	0,0054
140	0,9 QK_MOBILI	LinStatic	0	-0,03	7,105E-15	1,5475	7,105E-16	0,0187
140	1,35 QK_MOBILI	LinStatic	0	-0,03	7,105E-15	1,5475	-2,487E-15	0,032
140	1,8 QK_MOBILI	LinStatic	0	-0,03	7,105E-15	1,5475	-5,684E-15	0,0453
140	0 QK_FOLLA	LinStatic	0	-2,101	5,684E-14	-0,5843	0	-0,5927
140	0,45 QK_FOLLA	LinStatic	0	-0,369	5,684E-14	-0,5843	-2,558E-14	-0,0369
140	0,9 QK_FOLLA	LinStatic	0	1,364	5,684E-14	-0,5843	-5,116E-14	-0,2607
140	1,35 QK_FOLLA	LinStatic	0	3,096	5,684E-14	-0,5843	-7,674E-14	-1,2642
140	1,8 QK_FOLLA	LinStatic	0	4,829	5,684E-14	-0,5843	-1,023E-13	-3,0473
140	0 PERMANENTI	LinStatic	0	-0,697	2,274E-13	-1,7892	0	-0,3087
140	0,45 PERMANENTI	LinStatic	0	0,068	2,274E-13	-1,7892	-1,023E-13	-0,1672
140	0,9 PERMANENTI	LinStatic	0	0,833	2,274E-13	-1,7892	-2,046E-13	-0,3699
140	1,35 PERMANENTI	LinStatic	0	1,598	2,274E-13	-1,7892	-3,07E-13	-0,9169
140	1,8 PERMANENTI	LinStatic	0	2,363	2,274E-13	-1,7892	-4,093E-13	-1,8081
140	0 Qk_Tandem_1	LinMoving	0	5,889	0	2,4152	0	1,0454
140	0,45 Qk_Tandem_1	LinMoving	0	5,889	0	2,4152	0	1,8455
140	0,9 Qk_Tandem_1	LinMoving	0	5,889	0	2,4152	0	2,6455
140	1,35 Qk_Tandem_1	LinMoving	0	5,889	0	2,4152	0	3,4455
140	1,8 Qk_Tandem_1	LinMoving	0	5,889	0	2,4152	0	4,2455
140	0 Qk_Tandem_1	LinMoving	0	-2,987	0	-19,1584	0	-1,5359
140	0,45 Qk_Tandem_1	LinMoving	0	-2,987	0	-19,1584	0	-3,6352
140	0,9 Qk_Tandem_1	LinMoving	0	-2,987	0	-19,1584	0	-5,7346
140	1,35 Qk_Tandem_1	LinMoving	0	-2,987	0	-19,1584	0	-7,8339
140	1,8 Qk_Tandem_1	LinMoving	0	-2,987	0	-19,1584	0	-9,9333
140	0 Qk_Tandem_2	LinMoving	0	4,618	0	5,112	0	0,8173
140	0,45 Qk_Tandem_2	LinMoving	0	4,618	0	5,112	0	1,4945
140	0,9 Qk_Tandem_2	LinMoving	0	4,618	0	5,112	0	2,1716

140	1,35 Qk_Tandem_2	LinMoving	0	4,618	0	5,112	0	2,8488
140	1,8 Qk_Tandem_2	LinMoving	0	4,618	0	5,112	0	3,526
140	0 Qk_Tandem_2	LinMoving	0	-2,382	0	-10,5704	0	-1,2426
140	0,45 Qk_Tandem_2	LinMoving	0	-2,382	0	-10,5704	0	-2,9442
140	0,9 Qk_Tandem_2	LinMoving	0	-2,382	0	-10,5704	0	-4,6458
140	1,35 Qk_Tandem_2	LinMoving	0	-2,382	0	-10,5704	0	-6,3474
140	1,8 Qk_Tandem_2	LinMoving	0	-2,382	0	-10,5704	0	-8,049
140	0 FRENATURA	LinStatic	0	-0,039	3,638E-12	0,7544	1,819E-12	-0,4698
140	0,45 FRENATURA	LinStatic	0	-0,039	3,638E-12	0,7544	1,819E-13	-0,4523
140	0,9 FRENATURA	LinStatic	0	-0,039	3,638E-12	0,7544	-1,455E-12	-0,4347
140	1,35 FRENATURA	LinStatic	0	-0,039	3,638E-12	0,7544	-3,092E-12	-0,4172
140	1,8 FRENATURA	LinStatic	0	-0,039	3,638E-12	0,7544	-4,729E-12	-0,3997
140	0 VENTO_TR_SC	LinStatic	0	-0,106	0	-0,4225	0	-0,0079
140	0,45 VENTO_TR_SC	LinStatic	0	-0,106	0	-0,4225	0	0,0396
140	0,9 VENTO_TR_SC	LinStatic	0	-0,106	0	-0,4225	0	0,0872
140	1,35 VENTO_TR_SC	LinStatic	0	-0,106	0	-0,4225	0	0,1347
140	1,8 VENTO_TR_SC	LinStatic	0	-0,106	0	-0,4225	0	0,1822
140	0 VENTO_TR_CA	LinStatic	0	-0,182	2,842E-14	-0,7439	1,421E-14	-0,0138
140	0,45 VENTO_TR_CA	LinStatic	0	-0,182	2,842E-14	-0,7439	1,421E-15	0,0683
140	0,9 VENTO_TR_CA	LinStatic	0	-0,182	2,842E-14	-0,7439	-1,137E-14	0,1504
140	1,35 VENTO_TR_CA	LinStatic	0	-0,182	2,842E-14	-0,7439	-2,416E-14	0,2324
140	1,8 VENTO_TR_CA	LinStatic	0	-0,182	2,842E-14	-0,7439	-3,695E-14	0,3145
140	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
140	0,45 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
140	0,9 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
140	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
140	1,8 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
140	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
140	0,45 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
140	0,9 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
140	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
140	1,8 VENTO_LO_SC	LinStatic	0	0	0	0	0	0

140	0 Qk_Tandem_1_FQ	LinMoving	0	4,16	0	1,5632	0	0,6663
140	0,45 Qk_Tandem_1_FQ	LinMoving	0	4,16	0	1,5632	0	1,2455
140	0,9 Qk_Tandem_1_FQ	LinMoving	0	4,16	0	1,5632	0	1,8247
140	1,35 Qk_Tandem_1_FQ	LinMoving	0	4,16	0	1,5632	0	2,4038
140	1,8 Qk_Tandem_1_FQ	LinMoving	0	4,16	0	1,5632	0	2,983
140	0 Qk_Tandem_1_FQ	LinMoving	0	-2,102	0	-10,8658	0	-1,0583
140	0,45 Qk_Tandem_1_FQ	LinMoving	0	-2,102	0	-10,8658	0	-2,5584
140	0,9 Qk_Tandem_1_FQ	LinMoving	0	-2,102	0	-10,8658	0	-4,0584
140	1,35 Qk_Tandem_1_FQ	LinMoving	0	-2,102	0	-10,8658	0	-5,5585
140	1,8 Qk_Tandem_1_FQ	LinMoving	0	-2,102	0	-10,8658	0	-7,0586
140	0 Qk_Tandem_2_FQ	LinMoving	0	3,297	0	2,9404	0	0,5309
140	0,45 Qk_Tandem_2_FQ	LinMoving	0	3,297	0	2,9404	0	1,0126
140	0,9 Qk_Tandem_2_FQ	LinMoving	0	3,297	0	2,9404	0	1,4943
140	1,35 Qk_Tandem_2_FQ	LinMoving	0	3,297	0	2,9404	0	1,976
140	1,8 Qk_Tandem_2_FQ	LinMoving	0	3,297	0	2,9404	0	2,4577
140	0 Qk_Tandem_2_FQ	LinMoving	0	-1,691	0	-6,5813	0	-0,8616
140	0,45 Qk_Tandem_2_FQ	LinMoving	0	-1,691	0	-6,5813	0	-2,0803
140	0,9 Qk_Tandem_2_FQ	LinMoving	0	-1,691	0	-6,5813	0	-3,299
140	1,35 Qk_Tandem_2_FQ	LinMoving	0	-1,691	0	-6,5813	0	-4,5177
140	1,8 Qk_Tandem_2_FQ	LinMoving	0	-1,691	0	-6,5813	0	-5,7364
140	0 QK_MOBILI_FQ	LinStatic	0	-0,015	3,553E-15	0,7737	3,553E-15	-0,004
140	0,45 QK_MOBILI_FQ	LinStatic	0	-0,015	3,553E-15	0,7737	1,954E-15	0,0027
140	0,9 QK_MOBILI_FQ	LinStatic	0	-0,015	3,553E-15	0,7737	3,553E-16	0,0093
140	1,35 QK_MOBILI_FQ	LinStatic	0	-0,015	3,553E-15	0,7737	-1,243E-15	0,016
140	1,8 QK_MOBILI_FQ	LinStatic	0	-0,015	3,553E-15	0,7737	-2,842E-15	0,0227
140	0 FRENATURA_2	LinStatic	0	-0,042	1,819E-12	0,7421	1,819E-12	-0,4697
140	0,45 FRENATURA_2	LinStatic	0	-0,042	1,819E-12	0,7421	1E-12	-0,451
140	0,9 FRENATURA_2	LinStatic	0	-0,042	1,819E-12	0,7421	1,819E-13	-0,4322
140	1,35 FRENATURA_2	LinStatic	0	-0,042	1,819E-12	0,7421	-6,366E-13	-0,4135
140	1,8 FRENATURA_2	LinStatic	0	-0,042	1,819E-12	0,7421	-1,455E-12	-0,3948
140	0 RITIRO	LinStatic	0	0	0	0	0	0
140	0,45 RITIRO	LinStatic	0	0	0	0	0	0

140	0,9 RITIRO	LinStatic	0	0	0	0	0	0
140	1,35 RITIRO	LinStatic	0	0	0	0	0	0
140	1,8 RITIRO	LinStatic	0	0	0	0	0	0
140	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
140	0,45 TEMPERATURA	LinStatic	0	0	0	0	0	0
140	0,9 TEMPERATURA	LinStatic	0	0	0	0	0	0
140	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
140	1,8 TEMPERATURA	LinStatic	0	0	0	0	0	0
140	0 Distorsioni	LinStatic	0	0	0	0	0	0
140	0,45 Distorsioni	LinStatic	0	0	0	0	0	0
140	0,9 Distorsioni	LinStatic	0	0	0	0	0	0
140	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
140	1,8 Distorsioni	LinStatic	0	0	0	0	0	0
140	0 A_01_SLU_00	Combination	0	-4,327	9,55E-13	-9,667	6,139E-13	-1,4074
140	0,45 A_01_SLU_00	Combination	0	-0,257	9,55E-13	-9,667	1,842E-13	-0,3759
140	0,9 A_01_SLU_00	Combination	0	3,813	9,55E-13	-9,667	-2,456E-13	-1,176
140	1,35 A_01_SLU_00	Combination	0	7,883	9,55E-13	-9,667	-6,753E-13	-3,8077
140	1,8 A_01_SLU_00	Combination	0	11,954	9,55E-13	-9,667	-1,105E-12	-8,2709
140	0 A_01_SLU_01	Combination	0	0,103	1,101E-12	-6,5328	6,491E-13	-0,9207
140	0,45 A_01_SLU_01	Combination	0	6,772	1,101E-12	-6,5328	1,536E-13	2,1903
140	0,9 A_01_SLU_01	Combination	0	13,441	1,101E-12	-6,5328	-3,418E-13	2,3002
140	1,35 A_01_SLU_01	Combination	0	20,11	1,101E-12	-6,5328	-8,373E-13	-0,5909
140	1,8 A_01_SLU_01	Combination	0	26,779	1,101E-12	-6,5328	-1,333E-12	-6,483
140	0 A_01_SLU_01	Combination	0	-11,88	1,101E-12	-35,6571	6,491E-13	-4,4055
140	0,45 A_01_SLU_01	Combination	0	-5,211	1,101E-12	-35,6571	1,536E-13	-5,2087
140	0,9 A_01_SLU_01	Combination	0	1,458	1,101E-12	-35,6571	-3,418E-13	-9,0129
140	1,35 A_01_SLU_01	Combination	0	8,127	1,101E-12	-35,6571	-8,373E-13	-15,8181
140	1,8 A_01_SLU_01	Combination	0	14,796	1,101E-12	-35,6571	-1,333E-12	-25,6244
140	0 A_01_SLU_02	Combination	0	-1,646	6,553E-12	-7,3615	3,373E-12	-2,0319
140	0,45 A_01_SLU_02	Combination	0	5,023	6,553E-12	-7,3615	4,238E-13	0,8851
140	0,9 A_01_SLU_02	Combination	0	11,692	6,553E-12	-7,3615	-2,525E-12	0,8011
140	1,35 A_01_SLU_02	Combination	0	18,361	6,553E-12	-7,3615	-5,474E-12	-2,2839

140	1,8 A_01_SLU_02	Combination	0	25,03	6,553E-12	-7,3615	-8,423E-12	-8,3701
140	0 A_01_SLU_02	Combination	0	-11,04	6,553E-12	-26,005	3,373E-12	-4,6188
140	0,45 A_01_SLU_02	Combination	0	-4,371	6,553E-12	-26,005	4,238E-13	-4,8206
140	0,9 A_01_SLU_02	Combination	0	2,298	6,553E-12	-26,005	-2,525E-12	-8,0235
140	1,35 A_01_SLU_02	Combination	0	8,967	6,553E-12	-26,005	-5,474E-12	-14,2275
140	1,8 A_01_SLU_02	Combination	0	15,636	6,553E-12	-26,005	-8,423E-12	-23,4324
140	0 A_01_SLU_03	Combination	0	-1,845	4,768E-12	-8,6314	2,48E-12	-1,8135
140	0,45 A_01_SLU_03	Combination	0	4,824	4,768E-12	-8,6314	3,346E-13	1,1932
140	0,9 A_01_SLU_03	Combination	0	11,493	4,768E-12	-8,6314	-1,811E-12	1,1989
140	1,35 A_01_SLU_03	Combination	0	18,162	4,768E-12	-8,6314	-3,957E-12	-1,7964
140	1,8 A_01_SLU_03	Combination	0	24,831	4,768E-12	-8,6314	-6,103E-12	-7,7928
140	0 A_01_SLU_03	Combination	0	-11,239	4,768E-12	-27,2748	2,48E-12	-4,4005
140	0,45 A_01_SLU_03	Combination	0	-4,57	4,768E-12	-27,2748	3,346E-13	-4,5126
140	0,9 A_01_SLU_03	Combination	0	2,099	4,768E-12	-27,2748	-1,811E-12	-7,6257
140	1,35 A_01_SLU_03	Combination	0	8,768	4,768E-12	-27,2748	-3,957E-12	-13,7399
140	1,8 A_01_SLU_03	Combination	0	15,437	4,768E-12	-27,2748	-6,103E-12	-22,8552
140	0 A_01_SLU_04	Combination	0	0,431	1,05E-12	-5,1938	6,235E-13	-0,8959
140	0,45 A_01_SLU_04	Combination	0	7,1	1,05E-12	-5,1938	1,511E-13	2,0674
140	0,9 A_01_SLU_04	Combination	0	13,769	1,05E-12	-5,1938	-3,213E-13	2,0296
140	1,35 A_01_SLU_04	Combination	0	20,438	1,05E-12	-5,1938	-7,938E-13	-1,0093
140	1,8 A_01_SLU_04	Combination	0	27,107	1,05E-12	-5,1938	-1,266E-12	-7,0492
140	0 A_01_SLU_04	Combination	0	-11,552	1,05E-12	-34,3181	6,235E-13	-4,3806
140	0,45 A_01_SLU_04	Combination	0	-4,883	1,05E-12	-34,3181	1,511E-13	-5,3316
140	0,9 A_01_SLU_04	Combination	0	1,786	1,05E-12	-34,3181	-3,213E-13	-9,2835
140	1,35 A_01_SLU_04	Combination	0	8,455	1,05E-12	-34,3181	-7,938E-13	-16,2365
140	1,8 A_01_SLU_04	Combination	0	15,124	1,05E-12	-34,3181	-1,266E-12	-26,1906
140	0 A_01_SLU_05	Combination	0	-4,875	1,04E-12	-11,8987	6,565E-13	-1,4488
140	0,45 A_01_SLU_05	Combination	0	-0,804	1,04E-12	-11,8987	1,884E-13	-0,1711
140	0,9 A_01_SLU_05	Combination	0	3,266	1,04E-12	-11,8987	-2,797E-13	-0,7249
140	1,35 A_01_SLU_05	Combination	0	7,336	1,04E-12	-11,8987	-7,478E-13	-3,1103
140	1,8 A_01_SLU_05	Combination	0	11,406	1,04E-12	-11,8987	-1,216E-12	-7,3274
140	0 A_01_SLU_06	Combination	0	1,302	8,281E-13	-3,8278	4,899E-13	-0,5215

140	0,45 A_01_SLU_06	Combination	0	6,831	8,281E-13	-3,8278	1,173E-13	2,3063
140	0,9 A_01_SLU_06	Combination	0	12,36	8,281E-13	-3,8278	-2,554E-13	2,6462
140	1,35 A_01_SLU_06	Combination	0	17,889	8,281E-13	-3,8278	-6,281E-13	0,4982
140	1,8 A_01_SLU_06	Combination	0	23,417	8,281E-13	-3,8278	-1,001E-12	-4,1378
140	0 A_01_SLU_06	Combination	0	-10,681	8,281E-13	-32,9521	4,899E-13	-4,0063
140	0,45 A_01_SLU_06	Combination	0	-5,152	8,281E-13	-32,9521	1,173E-13	-5,0926
140	0,9 A_01_SLU_06	Combination	0	0,377	8,281E-13	-32,9521	-2,554E-13	-8,6669
140	1,35 A_01_SLU_06	Combination	0	5,905	8,281E-13	-32,9521	-6,281E-13	-14,7291
140	1,8 A_01_SLU_06	Combination	0	11,434	8,281E-13	-32,9521	-1,001E-12	-23,2792
140	0 A_01_SLU_07	Combination	0	-0,446	6,28E-12	-4,6565	3,214E-12	-1,6327
140	0,45 A_01_SLU_07	Combination	0	5,082	6,28E-12	-4,6565	3,875E-13	1,0012
140	0,9 A_01_SLU_07	Combination	0	10,611	6,28E-12	-4,6565	-2,439E-12	1,1471
140	1,35 A_01_SLU_07	Combination	0	16,14	6,28E-12	-4,6565	-5,265E-12	-1,1949
140	1,8 A_01_SLU_07	Combination	0	21,668	6,28E-12	-4,6565	-8,091E-12	-6,0248
140	0 A_01_SLU_07	Combination	0	-9,84	6,28E-12	-23,2999	3,214E-12	-4,2196
140	0,45 A_01_SLU_07	Combination	0	-4,312	6,28E-12	-23,2999	3,875E-13	-4,7046
140	0,9 A_01_SLU_07	Combination	0	1,217	6,28E-12	-23,2999	-2,439E-12	-7,6776
140	1,35 A_01_SLU_07	Combination	0	6,746	6,28E-12	-23,2999	-5,265E-12	-13,1384
140	1,8 A_01_SLU_07	Combination	0	12,274	6,28E-12	-23,2999	-8,091E-12	-21,0872
140	0 A_01_SLU_08	Combination	0	-0,646	4,495E-12	-5,9263	2,321E-12	-1,4144
140	0,45 A_01_SLU_08	Combination	0	4,883	4,495E-12	-5,9263	2,982E-13	1,3092
140	0,9 A_01_SLU_08	Combination	0	10,412	4,495E-12	-5,9263	-1,725E-12	1,5449
140	1,35 A_01_SLU_08	Combination	0	15,94	4,495E-12	-5,9263	-3,748E-12	-0,7074
140	1,8 A_01_SLU_08	Combination	0	21,469	4,495E-12	-5,9263	-5,771E-12	-5,4476
140	0 A_01_SLU_08	Combination	0	-10,04	4,495E-12	-24,5698	2,321E-12	-4,0013
140	0,45 A_01_SLU_08	Combination	0	-4,511	4,495E-12	-24,5698	2,982E-13	-4,3966
140	0,9 A_01_SLU_08	Combination	0	1,018	4,495E-12	-24,5698	-1,725E-12	-7,2798
140	1,35 A_01_SLU_08	Combination	0	6,546	4,495E-12	-24,5698	-3,748E-12	-12,6509
140	1,8 A_01_SLU_08	Combination	0	12,075	4,495E-12	-24,5698	-5,771E-12	-20,5099
140	0 A_01_SLU_09	Combination	0	1,631	7,77E-13	-2,4888	4,643E-13	-0,4967
140	0,45 A_01_SLU_09	Combination	0	7,16	7,77E-13	-2,4888	1,147E-13	2,1834
140	0,9 A_01_SLU_09	Combination	0	12,688	7,77E-13	-2,4888	-2,349E-13	2,3756

140	1,35 A_01_SLU_09	Combination	0	18,217	7,77E-13	-2,4888	-5,846E-13	0,0798
140	1,8 A_01_SLU_09	Combination	0	23,746	7,77E-13	-2,4888	-9,342E-13	-4,7039
140	0 A_01_SLU_09	Combination	0	-10,353	7,77E-13	-31,613	4,643E-13	-3,9815
140	0,45 A_01_SLU_09	Combination	0	-4,824	7,77E-13	-31,613	1,147E-13	-5,2155
140	0,9 A_01_SLU_09	Combination	0	0,705	7,77E-13	-31,613	-2,349E-13	-8,9375
140	1,35 A_01_SLU_09	Combination	0	6,234	7,77E-13	-31,613	-5,846E-13	-15,1475
140	1,8 A_01_SLU_09	Combination	0	11,762	7,77E-13	-31,613	-9,342E-13	-23,8453
140	0 A_01_SLU_10	Combination	0	-3,675	7,674E-13	-9,1936	4,974E-13	-1,0497
140	0,45 A_01_SLU_10	Combination	0	-0,745	7,674E-13	-9,1936	1,521E-13	-0,055
140	0,9 A_01_SLU_10	Combination	0	2,185	7,674E-13	-9,1936	-1,933E-13	-0,3789
140	1,35 A_01_SLU_10	Combination	0	5,115	7,674E-13	-9,1936	-5,386E-13	-2,0213
140	1,8 A_01_SLU_10	Combination	0	8,045	7,674E-13	-9,1936	-8,839E-13	-4,9821
140	0 A_02_SLU_01	Combination	0	-1,614	1,101E-12	-2,8922	6,491E-13	-1,2287
140	0,45 A_02_SLU_01	Combination	0	5,055	1,101E-12	-2,8922	1,536E-13	1,7164
140	0,9 A_02_SLU_01	Combination	0	11,724	1,101E-12	-2,8922	-3,418E-13	1,6605
140	1,35 A_02_SLU_01	Combination	0	18,393	1,101E-12	-2,8922	-8,373E-13	-1,3964
140	1,8 A_02_SLU_01	Combination	0	25,062	1,101E-12	-2,8922	-1,333E-12	-7,4544
140	0 A_02_SLU_01	Combination	0	-11,064	1,101E-12	-24,0634	6,491E-13	-4,0095
140	0,45 A_02_SLU_01	Combination	0	-4,395	1,101E-12	-24,0634	1,536E-13	-4,2758
140	0,9 A_02_SLU_01	Combination	0	2,274	1,101E-12	-24,0634	-3,418E-13	-7,543
140	1,35 A_02_SLU_01	Combination	0	8,943	1,101E-12	-24,0634	-8,373E-13	-13,8113
140	1,8 A_02_SLU_01	Combination	0	15,612	1,101E-12	-24,0634	-1,333E-12	-23,0807
140	0 A_02_SLU_02	Combination	0	-2,944	3,825E-12	-5,3141	3,373E-12	-2,2349
140	0,45 A_02_SLU_02	Combination	0	3,725	3,825E-12	-5,3141	1,652E-12	0,5377
140	0,9 A_02_SLU_02	Combination	0	10,394	3,825E-12	-5,3141	-6,944E-14	0,3093
140	1,35 A_02_SLU_02	Combination	0	17,063	3,825E-12	-5,3141	-1,791E-12	-2,9201
140	1,8 A_02_SLU_02	Combination	0	23,732	3,825E-12	-5,3141	-3,512E-12	-9,1506
140	0 A_02_SLU_02	Combination	0	-10,426	3,825E-12	-19,5967	3,373E-12	-4,3237
140	0,45 A_02_SLU_02	Combination	0	-3,757	3,825E-12	-19,5967	1,652E-12	-4,1016
140	0,9 A_02_SLU_02	Combination	0	2,912	3,825E-12	-19,5967	-6,944E-14	-6,8807
140	1,35 A_02_SLU_02	Combination	0	9,581	3,825E-12	-19,5967	-1,791E-12	-12,6607
140	1,8 A_02_SLU_02	Combination	0	16,25	3,825E-12	-19,5967	-3,512E-12	-21,4418

140	0 A_02_SLU_03	Combination	0	-3,142	2,949E-12	-6,5778	2,48E-12	-2,0166
140	0,45 A_02_SLU_03	Combination	0	3,527	2,949E-12	-6,5778	1,153E-12	0,8451
140	0,9 A_02_SLU_03	Combination	0	10,196	2,949E-12	-6,5778	-1,74E-13	0,7059
140	1,35 A_02_SLU_03	Combination	0	16,865	2,949E-12	-6,5778	-1,501E-12	-2,4344
140	1,8 A_02_SLU_03	Combination	0	23,534	2,949E-12	-6,5778	-2,828E-12	-8,5758
140	0 A_02_SLU_03	Combination	0	-10,624	2,949E-12	-20,8604	2,48E-12	-4,1054
140	0,45 A_02_SLU_03	Combination	0	-3,955	2,949E-12	-20,8604	1,153E-12	-3,7942
140	0,9 A_02_SLU_03	Combination	0	2,714	2,949E-12	-20,8604	-1,74E-13	-6,4841
140	1,35 A_02_SLU_03	Combination	0	9,383	2,949E-12	-20,8604	-1,501E-12	-12,175
140	1,8 A_02_SLU_03	Combination	0	16,052	2,949E-12	-20,8604	-2,828E-12	-20,867
140	0 A_02_SLU_04	Combination	0	-1,286	1,05E-12	-1,5531	6,235E-13	-1,2039
140	0,45 A_02_SLU_04	Combination	0	5,383	1,05E-12	-1,5531	1,511E-13	1,5935
140	0,9 A_02_SLU_04	Combination	0	12,052	1,05E-12	-1,5531	-3,213E-13	1,3899
140	1,35 A_02_SLU_04	Combination	0	18,721	1,05E-12	-1,5531	-7,938E-13	-1,8148
140	1,8 A_02_SLU_04	Combination	0	25,39	1,05E-12	-1,5531	-1,266E-12	-8,0205
140	0 A_02_SLU_04	Combination	0	-10,736	1,05E-12	-22,7244	6,235E-13	-3,9847
140	0,45 A_02_SLU_04	Combination	0	-4,067	1,05E-12	-22,7244	1,511E-13	-4,3987
140	0,9 A_02_SLU_04	Combination	0	2,602	1,05E-12	-22,7244	-3,213E-13	-7,8137
140	1,35 A_02_SLU_04	Combination	0	9,271	1,05E-12	-22,7244	-7,938E-13	-14,2297
140	1,8 A_02_SLU_04	Combination	0	15,94	1,05E-12	-22,7244	-1,266E-12	-23,6468
140	0 A_02_SLU_05	Combination	0	-4,875	1,04E-12	-11,8987	6,565E-13	-1,4488
140	0,45 A_02_SLU_05	Combination	0	-0,804	1,04E-12	-11,8987	1,884E-13	-0,1711
140	0,9 A_02_SLU_05	Combination	0	3,266	1,04E-12	-11,8987	-2,797E-13	-0,7249
140	1,35 A_02_SLU_05	Combination	0	7,336	1,04E-12	-11,8987	-7,478E-13	-3,1103
140	1,8 A_02_SLU_05	Combination	0	11,406	1,04E-12	-11,8987	-1,216E-12	-7,3274
140	0 A_02_SLU_06	Combination	0	-0,415	8,281E-13	-0,1871	4,899E-13	-0,8296
140	0,45 A_02_SLU_06	Combination	0	5,114	8,281E-13	-0,1871	1,173E-13	1,8324
140	0,9 A_02_SLU_06	Combination	0	10,643	8,281E-13	-0,1871	-2,554E-13	2,0065
140	1,35 A_02_SLU_06	Combination	0	16,172	8,281E-13	-0,1871	-6,281E-13	-0,3073
140	1,8 A_02_SLU_06	Combination	0	21,7	8,281E-13	-0,1871	-1,001E-12	-5,1091
140	0 A_02_SLU_06	Combination	0	-9,865	8,281E-13	-21,3583	4,899E-13	-3,6104
140	0,45 A_02_SLU_06	Combination	0	-4,336	8,281E-13	-21,3583	1,173E-13	-4,1597

140	0,9 A_02_SLU_06	Combination	0	1,193	8,281E-13	-21,3583	-2,554E-13	-7,197
140	1,35 A_02_SLU_06	Combination	0	6,722	8,281E-13	-21,3583	-6,281E-13	-12,7223
140	1,8 A_02_SLU_06	Combination	0	12,25	8,281E-13	-21,3583	-1,001E-12	-20,7354
140	0 A_02_SLU_07	Combination	0	-1,745	3,552E-12	-2,609	3,214E-12	-1,8357
140	0,45 A_02_SLU_07	Combination	0	3,784	3,552E-12	-2,609	1,615E-12	0,6538
140	0,9 A_02_SLU_07	Combination	0	9,313	3,552E-12	-2,609	1,696E-14	0,6553
140	1,35 A_02_SLU_07	Combination	0	14,841	3,552E-12	-2,609	-1,581E-12	-1,8311
140	1,8 A_02_SLU_07	Combination	0	20,37	3,552E-12	-2,609	-3,18E-12	-6,8054
140	0 A_02_SLU_07	Combination	0	-9,227	3,552E-12	-16,8916	3,214E-12	-3,9245
140	0,45 A_02_SLU_07	Combination	0	-3,698	3,552E-12	-16,8916	1,615E-12	-3,9856
140	0,9 A_02_SLU_07	Combination	0	1,831	3,552E-12	-16,8916	1,696E-14	-6,5347
140	1,35 A_02_SLU_07	Combination	0	7,36	3,552E-12	-16,8916	-1,581E-12	-11,5717
140	1,8 A_02_SLU_07	Combination	0	12,888	3,552E-12	-16,8916	-3,18E-12	-19,0966
140	0 A_02_SLU_08	Combination	0	-1,943	2,676E-12	-3,8727	2,321E-12	-1,6175
140	0,45 A_02_SLU_08	Combination	0	3,586	2,676E-12	-3,8727	1,117E-12	0,9612
140	0,9 A_02_SLU_08	Combination	0	9,115	2,676E-12	-3,8727	-8,763E-14	1,0518
140	1,35 A_02_SLU_08	Combination	0	14,643	2,676E-12	-3,8727	-1,292E-12	-1,3454
140	1,8 A_02_SLU_08	Combination	0	20,172	2,676E-12	-3,8727	-2,496E-12	-6,2306
140	0 A_02_SLU_08	Combination	0	-9,425	2,676E-12	-18,1553	2,321E-12	-3,7062
140	0,45 A_02_SLU_08	Combination	0	-3,896	2,676E-12	-18,1553	1,117E-12	-3,6782
140	0,9 A_02_SLU_08	Combination	0	1,633	2,676E-12	-18,1553	-8,763E-14	-6,1381
140	1,35 A_02_SLU_08	Combination	0	7,161	2,676E-12	-18,1553	-1,292E-12	-11,086
140	1,8 A_02_SLU_08	Combination	0	12,69	2,676E-12	-18,1553	-2,496E-12	-18,5217
140	0 A_02_SLU_09	Combination	0	-0,086	7,77E-13	1,1519	4,643E-13	-0,8047
140	0,45 A_02_SLU_09	Combination	0	5,442	7,77E-13	1,1519	1,147E-13	1,7096
140	0,9 A_02_SLU_09	Combination	0	10,971	7,77E-13	1,1519	-2,349E-13	1,7359
140	1,35 A_02_SLU_09	Combination	0	16,5	7,77E-13	1,1519	-5,846E-13	-0,7257
140	1,8 A_02_SLU_09	Combination	0	22,029	7,77E-13	1,1519	-9,342E-13	-5,6753
140	0 A_02_SLU_09	Combination	0	-9,536	7,77E-13	-20,0193	4,643E-13	-3,5855
140	0,45 A_02_SLU_09	Combination	0	-4,008	7,77E-13	-20,0193	1,147E-13	-4,2826
140	0,9 A_02_SLU_09	Combination	0	1,521	7,77E-13	-20,0193	-2,349E-13	-7,4677
140	1,35 A_02_SLU_09	Combination	0	7,05	7,77E-13	-20,0193	-5,846E-13	-13,1407

140	1,8 A_02_SLU_09	Combination	0	12,579	7,77E-13	-20,0193	-9,342E-13	-21,3016
140	0 A_02_SLU_10	Combination	0	-3,675	7,674E-13	-9,1936	4,974E-13	-1,0497
140	0,45 A_02_SLU_10	Combination	0	-0,745	7,674E-13	-9,1936	1,521E-13	-0,055
140	0,9 A_02_SLU_10	Combination	0	2,185	7,674E-13	-9,1936	-1,933E-13	-0,3789
140	1,35 A_02_SLU_10	Combination	0	5,115	7,674E-13	-9,1936	-5,386E-13	-2,0213
140	1,8 A_02_SLU_10	Combination	0	8,045	7,674E-13	-9,1936	-8,839E-13	-4,9821
140	0 COMBO_Dead	Combination	0	-3,282	6,139E-13	-6,9831	6,139E-13	-0,9444
140	0,45 COMBO_Dead	Combination	0	-0,359	6,139E-13	-6,9831	3,376E-13	-0,1251
140	0,9 COMBO_Dead	Combination	0	2,564	6,139E-13	-6,9831	6,139E-14	-0,6211
140	1,35 COMBO_Dead	Combination	0	5,486	6,139E-13	-6,9831	-2,149E-13	-2,4323
140	1,8 COMBO_Dead	Combination	0	8,409	6,139E-13	-6,9831	-4,911E-13	-5,5588
140	0 COMBO_Permanenti	Combination	0	-1,045	3,411E-13	-2,6839	0	-0,463
140	0,45 COMBO_Permanenti	Combination	0	0,102	3,411E-13	-2,6839	-1,535E-13	-0,2508
140	0,9 COMBO_Permanenti	Combination	0	1,25	3,411E-13	-2,6839	-3,07E-13	-0,5549
140	1,35 COMBO_Permanenti	Combination	0	2,397	3,411E-13	-2,6839	-4,604E-13	-1,3753
140	1,8 COMBO_Permanenti	Combination	0	3,545	3,411E-13	-2,6839	-6,139E-13	-2,7122
140	0 COMBO1_MOBILI	Combination	0	4,43	1,46E-13	3,1341	3,517E-14	0,4867
140	0,45 COMBO1_MOBILI	Combination	0	7,029	1,46E-13	3,1341	-3,054E-14	2,5662
140	0,9 COMBO1_MOBILI	Combination	0	9,628	1,46E-13	3,1341	-9,624E-14	3,4762
140	1,35 COMBO1_MOBILI	Combination	0	12,227	1,46E-13	3,1341	-1,62E-13	3,2168
140	1,8 COMBO1_MOBILI	Combination	0	14,825	1,46E-13	3,1341	-2,277E-13	1,788
140	0 COMBO1_MOBILI	Combination	0	-7,553	1,46E-13	-25,9901	3,517E-14	-2,9981
140	0,45 COMBO1_MOBILI	Combination	0	-4,954	1,46E-13	-25,9901	-3,054E-14	-4,8328
140	0,9 COMBO1_MOBILI	Combination	0	-2,355	1,46E-13	-25,9901	-9,624E-14	-7,8369
140	1,35 COMBO1_MOBILI	Combination	0	0,243	1,46E-13	-25,9901	-1,62E-13	-12,0105
140	1,8 COMBO1_MOBILI	Combination	0	2,842	1,46E-13	-25,9901	-2,277E-13	-17,3535
140	0 COMBO2_MOBILI	Combination	0	2,713	1,46E-13	6,7748	3,517E-14	0,1787
140	0,45 COMBO2_MOBILI	Combination	0	5,312	1,46E-13	6,7748	-3,054E-14	2,0923
140	0,9 COMBO2_MOBILI	Combination	0	7,911	1,46E-13	6,7748	-9,624E-14	2,8365
140	1,35 COMBO2_MOBILI	Combination	0	10,51	1,46E-13	6,7748	-1,62E-13	2,4113
140	1,8 COMBO2_MOBILI	Combination	0	13,108	1,46E-13	6,7748	-2,277E-13	0,8166
140	0 COMBO2_MOBILI	Combination	0	-6,737	1,46E-13	-14,3964	3,517E-14	-2,6021

140	0,45 COMBO2_MOBILI	Combination	0	-4,138	1,46E-13	-14,3964	-3,054E-14	-3,8999
140	0,9 COMBO2_MOBILI	Combination	0	-1,539	1,46E-13	-14,3964	-9,624E-14	-6,367
140	1,35 COMBO2_MOBILI	Combination	0	1,06	1,46E-13	-14,3964	-1,62E-13	-10,0037
140	1,8 COMBO2_MOBILI	Combination	0	3,658	1,46E-13	-14,3964	-2,277E-13	-14,8097
140	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
140	0,45 COMBO_RITIRO	Combination	0	0	0	0	0	0
140	0,9 COMBO_RITIRO	Combination	0	0	0	0	0	0
140	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
140	1,8 COMBO_RITIRO	Combination	0	0	0	0	0	0
140	0 COMB_RARA	Combination	0	-2,188	6,981E-13	-6,1173	4,565E-13	-0,897
140	0,45 COMB_RARA	Combination	0	1,175	6,981E-13	-6,1173	1,424E-13	0,1936
140	0,9 COMB_RARA	Combination	0	4,538	6,981E-13	-6,1173	-1,718E-13	-0,2291
140	1,35 COMB_RARA	Combination	0	7,901	6,981E-13	-6,1173	-4,859E-13	-2,1653
140	1,8 COMB_RARA	Combination	0	11,264	6,981E-13	-6,1173	-8,001E-13	-5,6148
140	0 COMB_RARA	Combination	0	-4,408	6,981E-13	-11,5107	4,565E-13	-1,5424
140	0,45 COMB_RARA	Combination	0	-1,044	6,981E-13	-11,5107	1,424E-13	-1,1765
140	0,9 COMB_RARA	Combination	0	2,319	6,981E-13	-11,5107	-1,718E-13	-2,3241
140	1,35 COMB_RARA	Combination	0	5,682	6,981E-13	-11,5107	-4,859E-13	-4,9851
140	1,8 COMB_RARA	Combination	0	9,045	6,981E-13	-11,5107	-8,001E-13	-9,1595
141	0 DEAD	LinStatic	0,389	-6,889	-0,262	4,7709	-0,5183	-3,9478
141	0,425 DEAD	LinStatic	0,389	-4,844	-0,262	4,7709	-0,407	-1,4546
141	0,85 DEAD	LinStatic	0,389	-2,799	-0,262	4,7709	-0,2957	0,1697
141	0,85 DEAD	LinStatic	0,389	-2,799	-0,262	4,7709	-0,2957	0,1697
141	1,35 DEAD	LinStatic	0,389	-0,394	-0,262	4,7709	-0,1647	0,968
141	1,85 DEAD	LinStatic	0,389	2,012	-0,262	4,7709	-0,0338	0,5635
141	0 PAVIMENTAZIONE	LinStatic	0,168	-2,458	-0,121	1,2678	-0,2383	-1,4414
141	0,425 PAVIMENTAZIONE	LinStatic	0,168	-1,735	-0,121	1,2678	-0,187	-0,5504
141	0,85 PAVIMENTAZIONE	LinStatic	0,168	-1,013	-0,121	1,2678	-0,1356	0,0335
141	0,85 PAVIMENTAZIONE	LinStatic	0,168	-1,013	-0,121	1,2678	-0,1356	0,0335
141	1,35 PAVIMENTAZIONE	LinStatic	0,168	-0,163	-0,121	1,2678	-0,0753	0,3273
141	1,85 PAVIMENTAZIONE	LinStatic	0,168	0,687	-0,121	1,2678	-0,0149	0,1962
141	0 BARRIERA+CORDOLO	LinStatic	0,406	0,218	-0,217	0,3523	-0,5124	0,2891

141	0,425 BARRIERA+CORDOLO	LinStatic	0,406	0,218	-0,217	0,3523	-0,4201	0,1964
141	0,85 BARRIERA+CORDOLO	LinStatic	0,406	0,218	-0,217	0,3523	-0,3279	0,1037
141	0,85 BARRIERA+CORDOLO	LinStatic	0,406	0,218	-0,217	0,3523	-0,3279	0,1037
141	1,35 BARRIERA+CORDOLO	LinStatic	0,406	0,218	-0,217	0,3523	-0,2193	-0,0053
141	1,85 BARRIERA+CORDOLO	LinStatic	0,406	0,218	-0,217	0,3523	-0,1108	-0,1144
141	0 PARAPETTO	LinStatic	0,412	-0,026	-0,216	0,0798	-0,5688	-0,1781
141	0,425 PARAPETTO	LinStatic	0,412	-0,026	-0,216	0,0798	-0,4769	-0,1669
141	0,85 PARAPETTO	LinStatic	0,412	-0,026	-0,216	0,0798	-0,3849	-0,1556
141	0,85 PARAPETTO	LinStatic	0,412	-0,026	-0,216	0,0798	-0,3849	-0,1556
141	1,35 PARAPETTO	LinStatic	0,412	-0,026	-0,216	0,0798	-0,2767	-0,1424
141	1,85 PARAPETTO	LinStatic	0,412	-0,026	-0,216	0,0798	-0,1685	-0,1292
141	0 QK_MOBILI	LinStatic	0,054	0,059	0,22	1,859	0,4184	0,0727
141	0,425 QK_MOBILI	LinStatic	0,054	0,059	0,22	1,859	0,3247	0,0478
141	0,85 QK_MOBILI	LinStatic	0,054	0,059	0,22	1,859	0,231	0,0229
141	0,85 QK_MOBILI	LinStatic	0,054	0,059	0,22	1,859	0,231	0,0229
141	1,35 QK_MOBILI	LinStatic	0,054	0,059	0,22	1,859	0,1208	-0,0063
141	1,85 QK_MOBILI	LinStatic	0,054	0,059	0,22	1,859	0,0106	-0,0356
141	0 QK_FOLLA	LinStatic	3,357	0,091	-1,788	1,0045	-4,6439	-0,8804
141	0,425 QK_FOLLA	LinStatic	3,357	0,091	-1,788	1,0045	-3,8839	-0,9192
141	0,85 QK_FOLLA	LinStatic	3,357	0,091	-1,788	1,0045	-3,1239	-0,958
141	0,85 QK_FOLLA	LinStatic	3,357	0,091	-1,788	1,0045	-3,1239	-0,958
141	1,35 QK_FOLLA	LinStatic	3,357	0,091	-1,788	1,0045	-2,2298	-1,0037
141	1,85 QK_FOLLA	LinStatic	3,357	0,091	-1,788	1,0045	-1,3357	-1,0493
141	0 PERMANENTI	LinStatic	0,986	-2,266	-0,554	1,6999	-1,3195	-1,3304
141	0,425 PERMANENTI	LinStatic	0,986	-1,543	-0,554	1,6999	-1,0839	-0,5209
141	0,85 PERMANENTI	LinStatic	0,986	-0,821	-0,554	1,6999	-0,8484	-0,0184
141	0,85 PERMANENTI	LinStatic	0,986	-0,821	-0,554	1,6999	-0,8484	-0,0184
141	1,35 PERMANENTI	LinStatic	0,986	0,029	-0,554	1,6999	-0,5713	0,1796
141	1,85 PERMANENTI	LinStatic	0,986	0,879	-0,554	1,6999	-0,2941	-0,0474
141	0 Qk_Tandem_1	LinMoving	8,361	1,131	8,138	24,9686	28,6153	4,7539
141	0,425 Qk_Tandem_1	LinMoving	8,361	31,351	8,138	21,9529	26,294	26,6797
141	0,85 Qk_Tandem_1	LinMoving	8,361	61,571	8,138	18,9371	23,9727	48,6056

141	0,85 Qk_Tandem_1	LinMoving	8,361	61,571	8,138	18,9371	23,9727	48,6056
141	1,35 Qk_Tandem_1	LinMoving	8,361	62,035	8,138	19,0176	22,2594	33,3645
141	1,85 Qk_Tandem_1	LinMoving	8,361	62,498	8,138	19,0981	20,546	18,1235
141	0 Qk_Tandem_1	LinMoving	-55,299	-112,795	-3,167	-33,9696	-8,4565	-54,7466
141	0,425 Qk_Tandem_1	LinMoving	-55,299	-87,796	-3,167	-34,0135	-7,585	-31,0496
141	0,85 Qk_Tandem_1	LinMoving	-55,299	-62,796	-3,167	-34,0573	-6,7136	-7,3527
141	0,85 Qk_Tandem_1	LinMoving	-55,299	-62,796	-3,167	-34,0573	-6,7136	-7,3527
141	1,35 Qk_Tandem_1	LinMoving	-55,299	-39,013	-3,167	-31,165	-6,9932	-15,7545
141	1,85 Qk_Tandem_1	LinMoving	-55,299	-15,23	-3,167	-28,2727	-7,2729	-24,1563
141	0 Qk_Tandem_2	LinMoving	5,89	1,02	9,092	22,9397	24,1242	3,2047
141	0,425 Qk_Tandem_2	LinMoving	5,89	20,598	9,092	21,0094	21,5561	17,1343
141	0,85 Qk_Tandem_2	LinMoving	5,89	40,177	9,092	19,0791	18,9881	31,0638
141	0,85 Qk_Tandem_2	LinMoving	5,89	40,177	9,092	19,0791	18,9881	31,0638
141	1,35 Qk_Tandem_2	LinMoving	5,89	40,306	9,092	19,1014	17,4178	21,7534
141	1,85 Qk_Tandem_2	LinMoving	5,89	40,434	9,092	19,1238	15,8476	12,4429
141	0 Qk_Tandem_2	LinMoving	-41,486	-74,245	-2,259	-21,1872	-5,3238	-38,5746
141	0,425 Qk_Tandem_2	LinMoving	-41,486	-58,778	-2,259	-21,1994	-5,1474	-22,6636
141	0,85 Qk_Tandem_2	LinMoving	-41,486	-43,311	-2,259	-21,2116	-4,971	-6,7525
141	0,85 Qk_Tandem_2	LinMoving	-41,486	-43,311	-2,259	-21,2116	-4,971	-6,7525
141	1,35 Qk_Tandem_2	LinMoving	-41,486	-27,527	-2,259	-19,3492	-6,0657	-11,612
141	1,85 Qk_Tandem_2	LinMoving	-41,486	-11,743	-2,259	-17,4868	-7,1604	-16,4715
141	0 FRENATURA	LinStatic	0,273	-0,071	2,331	-0,6151	-0,3725	-0,2606
141	0,425 FRENATURA	LinStatic	0,273	-0,071	2,331	-0,6151	-1,3633	-0,2305
141	0,85 FRENATURA	LinStatic	0,273	-0,071	2,331	-0,6151	-2,3541	-0,2003
141	0,85 FRENATURA	LinStatic	0,273	-0,071	2,331	-0,6151	-2,3541	-0,2003
141	1,35 FRENATURA	LinStatic	0,273	-0,071	2,331	-0,6151	-3,5198	-0,1649
141	1,85 FRENATURA	LinStatic	0,273	-0,071	2,331	-0,6151	-4,6854	-0,1294
141	0 VENTO_TR_SC	LinStatic	-0,623	-0,299	3,924	-0,5758	7,322	-1,068
141	0,425 VENTO_TR_SC	LinStatic	-0,623	-0,299	3,924	-0,5758	5,6542	-0,9409
141	0,85 VENTO_TR_SC	LinStatic	-0,623	-0,299	3,924	-0,5758	3,9865	-0,8137
141	0,85 VENTO_TR_SC	LinStatic	-0,623	-0,299	3,924	-0,5758	3,9865	-0,8137
141	1,35 VENTO_TR_SC	LinStatic	-0,623	-0,299	3,924	-0,5758	2,0244	-0,6641

141	1,85 VENTO_TR_SC	LinStatic	-0,623	-0,299	3,924	-0,5758	0,0623	-0,5145
141	0 VENTO_TR_CA	LinStatic	-0,425	-0,56	5,111	-0,9702	9,2035	-1,9299
141	0,425 VENTO_TR_CA	LinStatic	-0,425	-0,56	5,111	-0,9702	7,0313	-1,6918
141	0,85 VENTO_TR_CA	LinStatic	-0,425	-0,56	5,111	-0,9702	4,8591	-1,4538
141	0,85 VENTO_TR_CA	LinStatic	-0,425	-0,56	5,111	-0,9702	4,8591	-1,4538
141	1,35 VENTO_TR_CA	LinStatic	-0,425	-0,56	5,111	-0,9702	2,3035	-1,1737
141	1,85 VENTO_TR_CA	LinStatic	-0,425	-0,56	5,111	-0,9702	-0,252	-0,8936
141	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
141	0,425 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
141	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
141	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
141	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
141	1,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
141	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
141	0,425 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
141	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
141	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
141	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
141	1,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
141	0 Qk_Tandem_1_FQ	LinMoving	5,852	0,796	5,549	17,9754	19,4742	3,2532
141	0,425 Qk_Tandem_1_FQ	LinMoving	5,852	22,949	5,549	15,7857	17,9497	19,1249
141	0,85 Qk_Tandem_1_FQ	LinMoving	5,852	45,103	5,549	13,5961	16,4251	34,9966
141	0,85 Qk_Tandem_1_FQ	LinMoving	5,852	45,103	5,549	13,5961	16,4251	34,9966
141	1,35 Qk_Tandem_1_FQ	LinMoving	5,852	45,289	5,549	13,6283	15,3313	23,8153
141	1,85 Qk_Tandem_1_FQ	LinMoving	5,852	45,474	5,549	13,6605	14,2375	12,634
141	0 Qk_Tandem_1_FQ	LinMoving	-39,649	-81,593	-2,115	-23,0753	-5,6364	-39,424
141	0,425 Qk_Tandem_1_FQ	LinMoving	-39,649	-63,922	-2,115	-23,0929	-5,0741	-22,3379
141	0,85 Qk_Tandem_1_FQ	LinMoving	-39,649	-46,252	-2,115	-23,1104	-4,5118	-5,2518
141	0,85 Qk_Tandem_1_FQ	LinMoving	-39,649	-46,252	-2,115	-23,1104	-4,5118	-5,2518
141	1,35 Qk_Tandem_1_FQ	LinMoving	-39,649	-28,479	-2,115	-21,0004	-4,7655	-11,4594
141	1,85 Qk_Tandem_1_FQ	LinMoving	-39,649	-10,706	-2,115	-18,8905	-5,0191	-17,6669
141	0 Qk_Tandem_2_FQ	LinMoving	4,261	0,716	6,026	15,4981	16,3149	2,2455

141	0,425 Qk_Tandem_2_FQ	LinMoving	4,261	15,258	6,026	14,0704	14,6705	12,5421
141	0,85 Qk_Tandem_2_FQ	LinMoving	4,261	29,8	6,026	12,6428	13,0262	22,8388
141	0,85 Qk_Tandem_2_FQ	LinMoving	4,261	29,8	6,026	12,6428	13,0262	22,8388
141	1,35 Qk_Tandem_2_FQ	LinMoving	4,261	29,851	6,026	12,6517	12,1112	15,8536
141	1,85 Qk_Tandem_2_FQ	LinMoving	4,261	29,903	6,026	12,6607	11,1963	8,8684
141	0 Qk_Tandem_2_FQ	LinMoving	-29,884	-54,539	-1,567	-15,1089	-3,7478	-28,0083
141	0,425 Qk_Tandem_2_FQ	LinMoving	-29,884	-43,238	-1,567	-15,1138	-3,6142	-16,3917
141	0,85 Qk_Tandem_2_FQ	LinMoving	-29,884	-31,938	-1,567	-15,1187	-3,4805	-4,7752
141	0,85 Qk_Tandem_2_FQ	LinMoving	-29,884	-31,938	-1,567	-15,1187	-3,4805	-4,7752
141	1,35 Qk_Tandem_2_FQ	LinMoving	-29,884	-20,118	-1,567	-13,7384	-4,2313	-8,4603
141	1,85 Qk_Tandem_2_FQ	LinMoving	-29,884	-8,298	-1,567	-12,3581	-4,982	-12,1454
141	0 QK_MOBILI_FQ	LinStatic	0,027	0,029	0,11	0,9295	0,2092	0,0364
141	0,425 QK_MOBILI_FQ	LinStatic	0,027	0,029	0,11	0,9295	0,1623	0,0239
141	0,85 QK_MOBILI_FQ	LinStatic	0,027	0,029	0,11	0,9295	0,1155	0,0115
141	0,85 QK_MOBILI_FQ	LinStatic	0,027	0,029	0,11	0,9295	0,1155	0,0115
141	1,35 QK_MOBILI_FQ	LinStatic	0,027	0,029	0,11	0,9295	0,0604	-0,0032
141	1,85 QK_MOBILI_FQ	LinStatic	0,027	0,029	0,11	0,9295	0,0053	-0,0178
141	0 FRENATURA_2	LinStatic	0,18	-0,094	1,541	-0,6076	2,9941	-0,3017
141	0,425 FRENATURA_2	LinStatic	0,18	-0,094	1,541	-0,6076	2,3392	-0,2618
141	0,85 FRENATURA_2	LinStatic	0,18	-0,094	1,541	-0,6076	1,6844	-0,2219
141	0,85 FRENATURA_2	LinStatic	0,18	-0,094	1,541	-0,6076	1,6844	-0,2219
141	1,35 FRENATURA_2	LinStatic	0,18	-0,094	1,541	-0,6076	0,9139	-0,1749
141	1,85 FRENATURA_2	LinStatic	0,18	-0,094	1,541	-0,6076	0,1435	-0,128
141	0 RITIRO	LinStatic	0	0	0	0	0	0
141	0,425 RITIRO	LinStatic	0	0	0	0	0	0
141	0,85 RITIRO	LinStatic	0	0	0	0	0	0
141	0,85 RITIRO	LinStatic	0	0	0	0	0	0
141	1,35 RITIRO	LinStatic	0	0	0	0	0	0
141	1,85 RITIRO	LinStatic	0	0	0	0	0	0
141	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
141	0,425 TEMPERATURA	LinStatic	0	0	0	0	0	0
141	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0

141	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
141	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
141	1,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
141	0 Distorsioni	LinStatic	0	0	0	0	0	0
141	0,425 Distorsioni	LinStatic	0	0	0	0	0	0
141	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
141	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
141	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
141	1,85 Distorsioni	LinStatic	0	0	0	0	0	0
141	0 A_01_SLU_00	Combination	2,004	-12,699	-1,185	8,9905	-2,6788	-7,3251
141	0,425 A_01_SLU_00	Combination	2,004	-8,855	-1,185	8,9905	-2,1753	-2,745
141	0,85 A_01_SLU_00	Combination	2,004	-5,011	-1,185	8,9905	-1,6717	0,2014
141	0,85 A_01_SLU_00	Combination	2,004	-5,011	-1,185	8,9905	-1,6717	0,2014
141	1,35 A_01_SLU_00	Combination	2,004	-0,488	-1,185	8,9905	-1,0793	1,5761
141	1,85 A_01_SLU_00	Combination	2,004	4,034	-1,185	8,9905	-0,4868	0,6896
141	0 A_01_SLU_01	Combination	17,635	-11,965	16,616	44,9682	46,1171	-5,6036
141	0,425 A_01_SLU_01	Combination	17,635	32,677	16,616	40,897	40,5905	28,9132
141	0,85 A_01_SLU_01	Combination	17,635	77,318	16,616	36,8257	35,0639	61,7962
141	0,85 A_01_SLU_01	Combination	17,635	77,318	16,616	36,8257	35,0639	61,7962
141	1,35 A_01_SLU_01	Combination	17,635	82,467	16,616	36,9343	29,9357	42,9915
141	1,85 A_01_SLU_01	Combination	17,635	87,615	16,616	37,043	24,8075	21,9257
141	0 A_01_SLU_01	Combination	-68,306	-165,764	1,355	-34,5984	-3,9298	-85,9292
141	0,425 A_01_SLU_01	Combination	-68,306	-128,171	1,355	-34,6576	-5,1462	-49,0215
141	0,85 A_01_SLU_01	Combination	-68,306	-90,578	1,355	-34,7168	-6,3626	-13,7476
141	0,85 A_01_SLU_01	Combination	-68,306	-90,578	1,355	-34,7168	-6,3626	-13,7476
141	1,35 A_01_SLU_01	Combination	-68,306	-53,948	1,355	-30,8122	-9,5554	-23,3192
141	1,85 A_01_SLU_01	Combination	-68,306	-17,318	1,355	-26,9076	-12,7481	-35,152
141	0 A_01_SLU_02	Combination	15,5	-12,444	17,302	36,0461	35,8567	-7,5816
141	0,425 A_01_SLU_02	Combination	15,5	24,631	17,302	32,7617	29,754	21,2048
141	0,85 A_01_SLU_02	Combination	15,5	61,706	17,302	29,4773	23,6513	48,3574
141	0,85 A_01_SLU_02	Combination	15,5	61,706	17,302	29,4773	23,6513	48,3574
141	1,35 A_01_SLU_02	Combination	15,5	66,507	17,302	29,5255	17,5213	33,4293

141	1,85 A_01_SLU_02	Combination	15,5	71,307	17,302	29,5738	11,3914	16,2399
141	0 A_01_SLU_02	Combination	-52,753	-136,026	5,806	-25,5299	-1,8093	-71,5974
141	0,425 A_01_SLU_02	Combination	-52,753	-105,677	5,806	-25,5562	-4,7817	-40,9894
141	0,85 A_01_SLU_02	Combination	-52,753	-75,327	5,806	-25,5825	-7,7541	-12,0151
141	0,85 A_01_SLU_02	Combination	-52,753	-75,327	5,806	-25,5825	-7,7541	-12,0151
141	1,35 A_01_SLU_02	Combination	-52,753	-44,145	5,806	-22,4176	-12,6239	-19,4827
141	1,85 A_01_SLU_02	Combination	-52,753	-12,964	5,806	-19,2526	-17,4936	-29,2115
141	0 A_01_SLU_03	Combination	14,853	-13,08	22,269	35,1895	47,0872	-9,7671
141	0,425 A_01_SLU_03	Combination	14,853	23,994	22,269	31,905	38,8732	19,2898
141	0,85 A_01_SLU_03	Combination	14,853	61,069	22,269	28,6206	30,6592	46,7131
141	0,85 A_01_SLU_03	Combination	14,853	61,069	22,269	28,6206	30,6592	46,7131
141	1,35 A_01_SLU_03	Combination	14,853	65,87	22,269	28,6689	22,0455	32,1033
141	1,85 A_01_SLU_03	Combination	14,853	70,67	22,269	28,7172	13,4317	15,2322
141	0 A_01_SLU_03	Combination	-53,399	-136,663	10,774	-26,3865	9,4212	-73,7829
141	0,425 A_01_SLU_03	Combination	-53,399	-106,313	10,774	-26,4129	4,3375	-42,9043
141	0,85 A_01_SLU_03	Combination	-53,399	-75,964	10,774	-26,4392	-0,7461	-13,6595
141	0,85 A_01_SLU_03	Combination	-53,399	-75,964	10,774	-26,4392	-0,7461	-13,6595
141	1,35 A_01_SLU_03	Combination	-53,399	-44,782	10,774	-23,2742	-8,0997	-20,8087
141	1,85 A_01_SLU_03	Combination	-53,399	-13,6	10,774	-20,1092	-15,4533	-30,2192
141	0 A_01_SLU_04	Combination	18,399	-10,957	7,416	46,7145	29,5507	-2,1298
141	0,425 A_01_SLU_04	Combination	18,399	33,685	7,416	42,6433	27,9341	31,9584
141	0,85 A_01_SLU_04	Combination	18,399	78,327	7,416	38,572	26,3175	64,4129
141	0,85 A_01_SLU_04	Combination	18,399	78,327	7,416	38,572	26,3175	64,4129
141	1,35 A_01_SLU_04	Combination	18,399	83,475	7,416	38,6806	25,7893	45,1042
141	1,85 A_01_SLU_04	Combination	18,399	88,623	7,416	38,7893	25,2611	23,5342
141	0 A_01_SLU_04	Combination	-67,541	-164,756	-7,845	-32,8521	-20,4962	-82,4555
141	0,425 A_01_SLU_04	Combination	-67,541	-127,163	-7,845	-32,9113	-17,8026	-45,9763
141	0,85 A_01_SLU_04	Combination	-67,541	-89,57	-7,845	-32,9705	-15,109	-11,1308
141	0,85 A_01_SLU_04	Combination	-67,541	-89,57	-7,845	-32,9705	-15,109	-11,1308
141	1,35 A_01_SLU_04	Combination	-67,541	-52,94	-7,845	-29,0659	-13,7017	-21,2065
141	1,85 A_01_SLU_04	Combination	-67,541	-16,31	-7,845	-25,1613	-12,2945	-33,5434
141	0 A_01_SLU_05	Combination	0,729	-14,379	14,148	6,08	24,9318	-13,1147

141	0,425 A_01_SLU_05	Combination	0,729	-10,535	14,148	6,08	18,9187	-7,8204
141	0,85 A_01_SLU_05	Combination	0,729	-6,691	14,148	6,08	12,9056	-4,1599
141	0,85 A_01_SLU_05	Combination	0,729	-6,691	14,148	6,08	12,9056	-4,1599
141	1,35 A_01_SLU_05	Combination	0,729	-2,168	14,148	6,08	5,8314	-1,945
141	1,85 A_01_SLU_05	Combination	0,729	2,354	14,148	6,08	-1,2428	-1,9914
141	0 A_01_SLU_06	Combination	17,005	-8,421	16,985	42,4485	46,9582	-3,5567
141	0,425 A_01_SLU_06	Combination	17,005	35,144	16,985	38,3772	41,2749	29,6827
141	0,85 A_01_SLU_06	Combination	17,005	78,709	16,985	34,306	35,5916	61,746
141	0,85 A_01_SLU_06	Combination	17,005	78,709	16,985	34,306	35,5916	61,746
141	1,35 A_01_SLU_06	Combination	17,005	82,59	16,985	34,4146	30,279	42,5629
141	1,85 A_01_SLU_06	Combination	17,005	86,471	16,985	34,5232	24,9664	21,7521
141	0 A_01_SLU_06	Combination	-68,935	-162,22	1,724	-37,1181	-3,0887	-83,8823
141	0,425 A_01_SLU_06	Combination	-68,935	-125,704	1,724	-37,1773	-4,4618	-48,252
141	0,85 A_01_SLU_06	Combination	-68,935	-89,188	1,724	-37,2366	-5,835	-13,7977
141	0,85 A_01_SLU_06	Combination	-68,935	-89,188	1,724	-37,2366	-5,835	-13,7977
141	1,35 A_01_SLU_06	Combination	-68,935	-53,825	1,724	-33,332	-9,2121	-23,7477
141	1,85 A_01_SLU_06	Combination	-68,935	-18,462	1,724	-29,4274	-12,5892	-35,3255
141	0 A_01_SLU_07	Combination	14,87	-8,9	17,671	33,5264	36,6978	-5,5347
141	0,425 A_01_SLU_07	Combination	14,87	27,098	17,671	30,2419	30,4384	21,9743
141	0,85 A_01_SLU_07	Combination	14,87	63,096	17,671	26,9575	24,1789	48,3072
141	0,85 A_01_SLU_07	Combination	14,87	63,096	17,671	26,9575	24,1789	48,3072
141	1,35 A_01_SLU_07	Combination	14,87	66,63	17,671	27,0058	17,8646	33,0007
141	1,85 A_01_SLU_07	Combination	14,87	70,164	17,671	27,0541	11,5503	16,0664
141	0 A_01_SLU_07	Combination	-53,382	-132,482	6,175	-28,0496	-0,9682	-69,5504
141	0,425 A_01_SLU_07	Combination	-53,382	-103,209	6,175	-28,076	-4,0973	-40,2198
141	0,85 A_01_SLU_07	Combination	-53,382	-73,937	6,175	-28,1023	-7,2265	-12,0653
141	0,85 A_01_SLU_07	Combination	-53,382	-73,937	6,175	-28,1023	-7,2265	-12,0653
141	1,35 A_01_SLU_07	Combination	-53,382	-44,022	6,175	-24,9373	-12,2806	-19,9113
141	1,85 A_01_SLU_07	Combination	-53,382	-14,107	6,175	-21,7723	-17,3347	-29,385
141	0 A_01_SLU_08	Combination	14,224	-9,536	22,638	32,6697	47,9283	-7,7202
141	0,425 A_01_SLU_08	Combination	14,224	26,462	22,638	29,3853	39,5576	20,0594
141	0,85 A_01_SLU_08	Combination	14,224	62,46	22,638	26,1009	31,1869	46,6629

141	0,85 A_01_SLU_08	Combination	14,224	62,46	22,638	26,1009	31,1869	46,6629
141	1,35 A_01_SLU_08	Combination	14,224	65,993	22,638	26,1491	22,3888	31,6747
141	1,85 A_01_SLU_08	Combination	14,224	69,527	22,638	26,1974	13,5906	15,0587
141	0 A_01_SLU_08	Combination	-54,028	-133,118	11,142	-28,9063	10,2623	-71,736
141	0,425 A_01_SLU_08	Combination	-54,028	-103,846	11,142	-28,9326	5,0219	-42,1348
141	0,85 A_01_SLU_08	Combination	-54,028	-74,574	11,142	-28,9589	-0,2185	-13,7096
141	0,85 A_01_SLU_08	Combination	-54,028	-74,574	11,142	-28,9589	-0,2185	-13,7096
141	1,35 A_01_SLU_08	Combination	-54,028	-44,659	11,142	-25,794	-7,7565	-21,2373
141	1,85 A_01_SLU_08	Combination	-54,028	-14,744	11,142	-22,629	-15,2944	-30,3927
141	0 A_01_SLU_09	Combination	17,77	-7,413	7,785	44,1948	30,3919	-0,0829
141	0,425 A_01_SLU_09	Combination	17,77	36,152	7,785	40,1235	28,6185	32,7279
141	0,85 A_01_SLU_09	Combination	17,77	79,717	7,785	36,0523	26,8452	64,3628
141	0,85 A_01_SLU_09	Combination	17,77	79,717	7,785	36,0523	26,8452	64,3628
141	1,35 A_01_SLU_09	Combination	17,77	83,598	7,785	36,1609	26,1326	44,6756
141	1,85 A_01_SLU_09	Combination	17,77	87,479	7,785	36,2695	25,42	23,3607
141	0 A_01_SLU_09	Combination	-68,17	-161,212	-7,476	-35,3718	-19,6551	-80,4086
141	0,425 A_01_SLU_09	Combination	-68,17	-124,696	-7,476	-35,431	-17,1182	-45,2067
141	0,85 A_01_SLU_09	Combination	-68,17	-88,179	-7,476	-35,4903	-14,5813	-11,181
141	0,85 A_01_SLU_09	Combination	-68,17	-88,179	-7,476	-35,4903	-14,5813	-11,181
141	1,35 A_01_SLU_09	Combination	-68,17	-52,816	-7,476	-31,5857	-13,3585	-21,6351
141	1,85 A_01_SLU_09	Combination	-68,17	-17,453	-7,476	-27,6811	-12,1356	-33,7169
141	0 A_01_SLU_10	Combination	0,1	-10,835	14,517	3,5603	25,7729	-11,0678
141	0,425 A_01_SLU_10	Combination	0,1	-8,068	14,517	3,5603	19,6031	-7,0509
141	0,85 A_01_SLU_10	Combination	0,1	-5,301	14,517	3,5603	13,4333	-4,21
141	0,85 A_01_SLU_10	Combination	0,1	-5,301	14,517	3,5603	13,4333	-4,21
141	1,35 A_01_SLU_10	Combination	0,1	-2,045	14,517	3,5603	6,1747	-2,3736
141	1,85 A_01_SLU_10	Combination	0,1	1,21	14,517	3,5603	-1,0839	-2,1649
141	0 A_02_SLU_01	Combination	14,299	-12,115	17,905	42,2292	40,0541	-7,695
141	0,425 A_02_SLU_01	Combination	14,299	18,161	17,905	39,6233	34,1943	16,0268
141	0,85 A_02_SLU_01	Combination	14,299	48,436	17,905	37,0174	28,3346	38,1147
141	0,85 A_02_SLU_01	Combination	14,299	48,436	17,905	37,0174	28,3346	38,1147
141	1,35 A_02_SLU_01	Combination	14,299	53,132	17,905	37,0475	23,3996	27,3165

141	1,85 A_02_SLU_01	Combination	14,299	57,828	17,905	37,0777	18,4646	14,2569
141	0 A_02_SLU_01	Combination	-49,659	-113,722	2,581	-17,3421	0,2993	-64,0971
141	0,425 A_02_SLU_01	Combination	-49,659	-88,997	2,581	-17,3586	-1,8554	-37,7004
141	0,85 A_02_SLU_01	Combination	-49,659	-64,273	2,581	-17,375	-4,0101	-12,9373
141	0,85 A_02_SLU_01	Combination	-49,659	-64,273	2,581	-17,375	-4,0101	-12,9373
141	1,35 A_02_SLU_01	Combination	-49,659	-38,442	2,581	-14,8608	-8,3031	-17,7269
141	1,85 A_02_SLU_01	Combination	-49,659	-12,611	2,581	-12,3466	-12,5962	-24,7776
141	0 A_02_SLU_02	Combination	12,972	-12,597	16,832	32,3415	36,1676	-9,1548
141	0,425 A_02_SLU_02	Combination	12,972	13,06	16,832	30,2	30,3891	11,2837
141	0,85 A_02_SLU_02	Combination	12,972	38,716	16,832	28,0585	24,6106	30,0885
141	0,85 A_02_SLU_02	Combination	12,972	38,716	16,832	28,0585	24,6106	30,0885
141	1,35 A_02_SLU_02	Combination	12,972	43,316	16,832	28,0719	19,3417	21,4717
141	1,85 A_02_SLU_02	Combination	12,972	47,916	16,832	28,0853	14,0729	10,5937
141	0 A_02_SLU_02	Combination	-38,245	-95,48	5,443	-13,569	6,0735	-54,5354
141	0,425 A_02_SLU_02	Combination	-38,245	-74,685	5,443	-13,5764	2,962	-32,1171
141	0,85 A_02_SLU_02	Combination	-38,245	-53,89	5,443	-13,5837	-0,1495	-11,3325
141	0,85 A_02_SLU_02	Combination	-38,245	-53,89	5,443	-13,5837	-0,1495	-11,3325
141	1,35 A_02_SLU_02	Combination	-38,245	-31,638	5,443	-11,5132	-5,1721	-14,9992
141	1,85 A_02_SLU_02	Combination	-38,245	-9,386	5,443	-9,4427	-10,1946	-20,9271
141	0 A_02_SLU_03	Combination	12,373	-13,223	22,195	31,4811	45,7148	-11,3198
141	0,425 A_02_SLU_03	Combination	12,373	12,434	22,195	29,3396	37,657	9,3844
141	0,85 A_02_SLU_03	Combination	12,373	38,091	22,195	27,1981	29,5993	28,4549
141	0,85 A_02_SLU_03	Combination	12,373	38,091	22,195	27,1981	29,5993	28,4549
141	1,35 A_02_SLU_03	Combination	12,373	42,691	22,195	27,2115	21,649	20,1507
141	1,85 A_02_SLU_03	Combination	12,373	47,291	22,195	27,2249	13,6987	9,5853
141	0 A_02_SLU_03	Combination	-38,845	-96,105	10,806	-14,4294	15,6207	-56,7004
141	0,425 A_02_SLU_03	Combination	-38,845	-75,31	10,806	-14,4368	10,23	-34,0164
141	0,85 A_02_SLU_03	Combination	-38,845	-54,516	10,806	-14,4441	4,8392	-12,9661
141	0,85 A_02_SLU_03	Combination	-38,845	-54,516	10,806	-14,4441	4,8392	-12,9661
141	1,35 A_02_SLU_03	Combination	-38,845	-32,263	10,806	-12,3736	-2,8648	-16,3201
141	1,85 A_02_SLU_03	Combination	-38,845	-10,011	10,806	-10,3031	-10,5687	-21,9355
141	0 A_02_SLU_04	Combination	15,064	-11,106	8,705	43,9755	23,4877	-4,2212

141	0,425 A_02_SLU_04	Combination	15,064	19,169	8,705	41,3696	21,538	19,072
141	0,85 A_02_SLU_04	Combination	15,064	49,444	8,705	38,7637	19,5882	40,7315
141	0,85 A_02_SLU_04	Combination	15,064	49,444	8,705	38,7637	19,5882	40,7315
141	1,35 A_02_SLU_04	Combination	15,064	54,14	8,705	38,7938	19,2532	29,4291
141	1,85 A_02_SLU_04	Combination	15,064	58,837	8,705	38,824	18,9183	15,8655
141	0 A_02_SLU_04	Combination	-48,894	-112,713	-6,619	-15,5958	-16,2671	-60,6234
141	0,425 A_02_SLU_04	Combination	-48,894	-87,989	-6,619	-15,6123	-14,5118	-34,6551
141	0,85 A_02_SLU_04	Combination	-48,894	-63,264	-6,619	-15,6287	-12,7565	-10,3206
141	0,85 A_02_SLU_04	Combination	-48,894	-63,264	-6,619	-15,6287	-12,7565	-10,3206
141	1,35 A_02_SLU_04	Combination	-48,894	-37,434	-6,619	-13,1145	-12,4495	-15,6142
141	1,85 A_02_SLU_04	Combination	-48,894	-11,603	-6,619	-10,6003	-12,1426	-23,169
141	0 A_02_SLU_05	Combination	0,729	-14,379	14,148	6,08	24,9318	-13,1147
141	0,425 A_02_SLU_05	Combination	0,729	-10,535	14,148	6,08	18,9187	-7,8204
141	0,85 A_02_SLU_05	Combination	0,729	-6,691	14,148	6,08	12,9056	-4,1599
141	0,85 A_02_SLU_05	Combination	0,729	-6,691	14,148	6,08	12,9056	-4,1599
141	1,35 A_02_SLU_05	Combination	0,729	-2,168	14,148	6,08	5,8314	-1,945
141	1,85 A_02_SLU_05	Combination	0,729	2,354	14,148	6,08	-1,2428	-1,9914
141	0 A_02_SLU_06	Combination	13,67	-8,57	18,274	39,7094	40,8952	-5,648
141	0,425 A_02_SLU_06	Combination	13,67	20,628	18,274	37,1035	34,8787	16,7963
141	0,85 A_02_SLU_06	Combination	13,67	49,826	18,274	34,4976	28,8622	38,0646
141	0,85 A_02_SLU_06	Combination	13,67	49,826	18,274	34,4976	28,8622	38,0646
141	1,35 A_02_SLU_06	Combination	13,67	53,256	18,274	34,5278	23,7429	26,8879
141	1,85 A_02_SLU_06	Combination	13,67	56,685	18,274	34,558	18,6235	14,0834
141	0 A_02_SLU_06	Combination	-50,288	-110,178	2,95	-19,8619	1,1404	-62,0502
141	0,425 A_02_SLU_06	Combination	-50,288	-86,53	2,95	-19,8783	-1,171	-36,9308
141	0,85 A_02_SLU_06	Combination	-50,288	-62,882	2,95	-19,8948	-3,4825	-12,9875
141	0,85 A_02_SLU_06	Combination	-50,288	-62,882	2,95	-19,8948	-3,4825	-12,9875
141	1,35 A_02_SLU_06	Combination	-50,288	-38,319	2,95	-17,3806	-7,9599	-18,1554
141	1,85 A_02_SLU_06	Combination	-50,288	-13,755	2,95	-14,8664	-12,4373	-24,9511
141	0 A_02_SLU_07	Combination	12,343	-9,053	17,2	29,8218	37,0087	-7,1079
141	0,425 A_02_SLU_07	Combination	12,343	15,527	17,2	27,6803	31,0735	12,0532
141	0,85 A_02_SLU_07	Combination	12,343	40,107	17,2	25,5388	25,1382	30,0383

141	0,85 A_02_SLU_07	Combination	12,343	40,107	17,2	25,5388	25,1382	30,0383
141	1,35 A_02_SLU_07	Combination	12,343	43,44	17,2	25,5522	19,685	21,0431
141	1,85 A_02_SLU_07	Combination	12,343	46,772	17,2	25,5656	14,2318	10,4202
141	0 A_02_SLU_07	Combination	-38,874	-91,936	5,812	-16,0888	6,9146	-52,4885
141	0,425 A_02_SLU_07	Combination	-38,874	-72,218	5,812	-16,0961	3,6464	-31,3475
141	0,85 A_02_SLU_07	Combination	-38,874	-52,5	5,812	-16,1034	0,3781	-11,3827
141	0,85 A_02_SLU_07	Combination	-38,874	-52,5	5,812	-16,1034	0,3781	-11,3827
141	1,35 A_02_SLU_07	Combination	-38,874	-31,515	5,812	-14,0329	-4,8288	-15,4277
141	1,85 A_02_SLU_07	Combination	-38,874	-10,529	5,812	-11,9625	-10,0357	-21,1006
141	0 A_02_SLU_08	Combination	11,744	-9,678	22,563	28,9614	46,5559	-9,2728
141	0,425 A_02_SLU_08	Combination	11,744	14,902	22,563	26,8199	38,3414	10,154
141	0,85 A_02_SLU_08	Combination	11,744	39,482	22,563	24,6784	30,127	28,4047
141	0,85 A_02_SLU_08	Combination	11,744	39,482	22,563	24,6784	30,127	28,4047
141	1,35 A_02_SLU_08	Combination	11,744	42,814	22,563	24,6918	21,9923	19,7221
141	1,85 A_02_SLU_08	Combination	11,744	46,147	22,563	24,7052	13,8576	9,4118
141	0 A_02_SLU_08	Combination	-39,474	-92,561	11,175	-16,9492	16,4618	-54,6535
141	0,425 A_02_SLU_08	Combination	-39,474	-72,843	11,175	-16,9565	10,9144	-33,2468
141	0,85 A_02_SLU_08	Combination	-39,474	-53,125	11,175	-16,9638	5,3669	-13,0162
141	0,85 A_02_SLU_08	Combination	-39,474	-53,125	11,175	-16,9638	5,3669	-13,0162
141	1,35 A_02_SLU_08	Combination	-39,474	-32,14	11,175	-14,8933	-2,5215	-16,7487
141	1,85 A_02_SLU_08	Combination	-39,474	-11,154	11,175	-12,8229	-10,4098	-22,109
141	0 A_02_SLU_09	Combination	14,434	-7,562	9,074	41,4557	24,3289	-2,1743
141	0,425 A_02_SLU_09	Combination	14,434	21,636	9,074	38,8498	22,2224	19,8416
141	0,85 A_02_SLU_09	Combination	14,434	50,834	9,074	36,2439	20,1159	40,6813
141	0,85 A_02_SLU_09	Combination	14,434	50,834	9,074	36,2439	20,1159	40,6813
141	1,35 A_02_SLU_09	Combination	14,434	54,264	9,074	36,2741	19,5965	29,0006
141	1,85 A_02_SLU_09	Combination	14,434	57,693	9,074	36,3043	19,0771	15,692
141	0 A_02_SLU_09	Combination	-49,523	-109,169	-6,25	-18,1156	-15,4259	-58,5764
141	0,425 A_02_SLU_09	Combination	-49,523	-85,522	-6,25	-18,132	-13,8274	-33,8856
141	0,85 A_02_SLU_09	Combination	-49,523	-61,874	-6,25	-18,1485	-12,2288	-10,3707
141	0,85 A_02_SLU_09	Combination	-49,523	-61,874	-6,25	-18,1485	-12,2288	-10,3707
141	1,35 A_02_SLU_09	Combination	-49,523	-37,311	-6,25	-15,6343	-12,1063	-16,0428

141	1,85 A_02_SLU_09	Combination	-49,523	-12,747	-6,25	-13,1201	-11,9837	-23,3425
141	0 A_02_SLU_10	Combination	0,1	-10,835	14,517	3,5603	25,7729	-11,0678
141	0,425 A_02_SLU_10	Combination	0,1	-8,068	14,517	3,5603	19,6031	-7,0509
141	0,85 A_02_SLU_10	Combination	0,1	-5,301	14,517	3,5603	13,4333	-4,21
141	0,85 A_02_SLU_10	Combination	0,1	-5,301	14,517	3,5603	13,4333	-4,21
141	1,35 A_02_SLU_10	Combination	0,1	-2,045	14,517	3,5603	6,1747	-2,3736
141	1,85 A_02_SLU_10	Combination	0,1	1,21	14,517	3,5603	-1,0839	-2,1649
141	0 COMBO_Dead	Combination	0,525	-9,3	-0,354	6,4407	-0,6996	-5,3295
141	0,425 COMBO_Dead	Combination	0,525	-6,54	-0,354	6,4407	-0,5494	-1,9637
141	0,85 COMBO_Dead	Combination	0,525	-3,779	-0,354	6,4407	-0,3991	0,229
141	0,85 COMBO_Dead	Combination	0,525	-3,779	-0,354	6,4407	-0,3991	0,229
141	1,35 COMBO_Dead	Combination	0,525	-0,532	-0,354	6,4407	-0,2224	1,3067
141	1,85 COMBO_Dead	Combination	0,525	2,716	-0,354	6,4407	-0,0456	0,7607
141	0 COMBO_Permanenti	Combination	1,479	-3,399	-0,831	2,5498	-1,9792	-1,9956
141	0,425 COMBO_Permanenti	Combination	1,479	-2,315	-0,831	2,5498	-1,6259	-0,7813
141	0,85 COMBO_Permanenti	Combination	1,479	-1,231	-0,831	2,5498	-1,2726	-0,0276
141	0,85 COMBO_Permanenti	Combination	1,479	-1,231	-0,831	2,5498	-1,2726	-0,0276
141	1,35 COMBO_Permanenti	Combination	1,479	0,044	-0,831	2,5498	-0,8569	0,2694
141	1,85 COMBO_Permanenti	Combination	1,479	1,319	-0,831	2,5498	-0,4412	-0,0711
141	0 COMBO1_MOBILI	Combination	15,63	0,734	17,801	35,9777	48,796	1,7215
141	0,425 COMBO1_MOBILI	Combination	15,63	41,532	17,801	31,9065	42,7658	31,6581
141	0,85 COMBO1_MOBILI	Combination	15,63	82,329	17,801	27,8352	36,7356	61,5947
141	0,85 COMBO1_MOBILI	Combination	15,63	82,329	17,801	27,8352	36,7356	61,5947
141	1,35 COMBO1_MOBILI	Combination	15,63	82,955	17,801	27,9438	31,015	41,4154
141	1,85 COMBO1_MOBILI	Combination	15,63	83,58	17,801	28,0525	25,2943	21,2361
141	0 COMBO1_MOBILI	Combination	-70,31	-153,065	2,54	-43,5889	-1,251	-78,6041
141	0,425 COMBO1_MOBILI	Combination	-70,31	-119,316	2,54	-43,6481	-2,9709	-46,2766
141	0,85 COMBO1_MOBILI	Combination	-70,31	-85,567	2,54	-43,7073	-4,6909	-13,949
141	0,85 COMBO1_MOBILI	Combination	-70,31	-85,567	2,54	-43,7073	-4,6909	-13,949
141	1,35 COMBO1_MOBILI	Combination	-70,31	-53,46	2,54	-39,8027	-8,4761	-24,8953
141	1,85 COMBO1_MOBILI	Combination	-70,31	-21,352	2,54	-35,8981	-12,2613	-35,8416
141	0 COMBO2_MOBILI	Combination	12,295	0,584	19,09	33,2387	42,733	-0,3699

141	0,425 COMBO2_MOBILI	Combination	12,295	27,015	19,09	30,6328	36,3696	18,7717
141	0,85 COMBO2_MOBILI	Combination	12,295	53,447	19,09	28,0269	30,0063	37,9133
141	0,85 COMBO2_MOBILI	Combination	12,295	53,447	19,09	28,0269	30,0063	37,9133
141	1,35 COMBO2_MOBILI	Combination	12,295	53,62	19,09	28,057	24,4789	25,7404
141	1,85 COMBO2_MOBILI	Combination	12,295	53,794	19,09	28,0872	18,9515	13,5674
141	0 COMBO2_MOBILI	Combination	-51,663	-101,023	3,766	-26,3326	2,9781	-56,772
141	0,425 COMBO2_MOBILI	Combination	-51,663	-80,142	3,766	-26,3491	0,3199	-34,9554
141	0,85 COMBO2_MOBILI	Combination	-51,663	-59,262	3,766	-26,3655	-2,3384	-13,1388
141	0,85 COMBO2_MOBILI	Combination	-51,663	-59,262	3,766	-26,3655	-2,3384	-13,1388
141	1,35 COMBO2_MOBILI	Combination	-51,663	-37,954	3,766	-23,8513	-7,2239	-19,303
141	1,85 COMBO2_MOBILI	Combination	-51,663	-16,646	3,766	-21,3371	-12,1094	-25,4672
141	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
141	0,425 COMBO_RITIRO	Combination	0	0	0	0	0	0
141	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
141	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
141	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
141	1,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
141	0 COMB_RARA	Combination	4,318	-8,835	0,826	13,4288	4,2597	-4,2916
141	0,425 COMB_RARA	Combination	4,318	1,488	0,826	12,6748	4,1928	4,4767
141	0,85 COMB_RARA	Combination	4,318	11,81	0,826	11,9209	4,1259	12,0689
141	0,85 COMB_RARA	Combination	4,318	11,81	0,826	11,9209	4,1259	12,0689
141	1,35 COMB_RARA	Combination	4,318	15,181	0,826	11,941	4,3016	9,2362
141	1,85 COMB_RARA	Combination	4,318	18,553	0,826	11,9611	4,4773	4,7757
141	0 COMB_RARA	Combination	-11,597	-37,316	-2	-1,3058	-5,0082	-19,1668
141	0,425 COMB_RARA	Combination	-11,597	-28,299	-2	-1,3167	-4,2769	-9,9557
141	0,85 COMB_RARA	Combination	-11,597	-19,282	-2	-1,3277	-3,5456	-1,9207
141	0,85 COMB_RARA	Combination	-11,597	-19,282	-2	-1,3277	-3,5456	-1,9207
141	1,35 COMB_RARA	Combination	-11,597	-10,081	-2	-0,6046	-3,0115	-3,0436
141	1,85 COMB_RARA	Combination	-11,597	-0,879	-2	0,1184	-2,4774	-5,7942
142	0 DEAD	LinStatic	0,389	-3,292	-0,262	-4,2756	-0,0338	0,3416
142	0,5 DEAD	LinStatic	0,389	-0,886	-0,262	-4,2756	0,0972	1,3862
142	1 DEAD	LinStatic	0,389	1,519	-0,262	-4,2756	0,2281	1,2279

142	1 DEAD	LinStatic	0,389	1,519	-0,262	-4,2756	0,2281	1,2279
142	1,5 DEAD	LinStatic	0,389	3,925	-0,262	-4,2756	0,359	-0,1331
142	2 DEAD	LinStatic	0,389	6,33	-0,262	-4,2756	0,49	-2,6969
142	2 DEAD	LinStatic	0,389	6,33	-0,262	-4,2756	0,49	-2,6969
142	2,15 DEAD	LinStatic	0,389	7,052	-0,262	-4,2756	0,5292	-3,7005
142	0 PAVIMENTAZIONE	LinStatic	0,168	-1,157	-0,121	-1,1588	-0,0149	0,1183
142	0,5 PAVIMENTAZIONE	LinStatic	0,168	-0,307	-0,121	-1,1588	0,0455	0,4843
142	1 PAVIMENTAZIONE	LinStatic	0,168	0,543	-0,121	-1,1588	0,1058	0,4253
142	1 PAVIMENTAZIONE	LinStatic	0,168	0,543	-0,121	-1,1588	0,1058	0,4253
142	1,5 PAVIMENTAZIONE	LinStatic	0,168	1,393	-0,121	-1,1588	0,1662	-0,0587
142	2 PAVIMENTAZIONE	LinStatic	0,168	2,243	-0,121	-1,1588	0,2266	-0,9677
142	2 PAVIMENTAZIONE	LinStatic	0,168	2,243	-0,121	-1,1588	0,2266	-0,9677
142	2,15 PAVIMENTAZIONE	LinStatic	0,168	2,498	-0,121	-1,1588	0,2447	-1,3233
142	0 BARRIERA+CORDOLO	LinStatic	0,406	0,224	-0,217	-0,3736	-0,1108	-0,1249
142	0,5 BARRIERA+CORDOLO	LinStatic	0,406	0,224	-0,217	-0,3736	-0,0022	-0,2369
142	1 BARRIERA+CORDOLO	LinStatic	0,406	0,224	-0,217	-0,3736	0,1063	-0,349
142	1 BARRIERA+CORDOLO	LinStatic	0,406	0,224	-0,217	-0,3736	0,1063	-0,349
142	1,5 BARRIERA+CORDOLO	LinStatic	0,406	0,224	-0,217	-0,3736	0,2148	-0,4611
142	2 BARRIERA+CORDOLO	LinStatic	0,406	0,224	-0,217	-0,3736	0,3234	-0,5732
142	2 BARRIERA+CORDOLO	LinStatic	0,406	0,224	-0,217	-0,3736	0,3234	-0,5732
142	2,15 BARRIERA+CORDOLO	LinStatic	0,406	0,224	-0,217	-0,3736	0,3559	-0,6068
142	0 PARAPETTO	LinStatic	0,412	0,001479	-0,216	-0,0912	-0,1685	-0,1298
142	0,5 PARAPETTO	LinStatic	0,412	0,001479	-0,216	-0,0912	-0,0603	-0,1305
142	1 PARAPETTO	LinStatic	0,412	0,001479	-0,216	-0,0912	0,048	-0,1313
142	1 PARAPETTO	LinStatic	0,412	0,001479	-0,216	-0,0912	0,048	-0,1313
142	1,5 PARAPETTO	LinStatic	0,412	0,001479	-0,216	-0,0912	0,1562	-0,132
142	2 PARAPETTO	LinStatic	0,412	0,001479	-0,216	-0,0912	0,2644	-0,1328
142	2 PARAPETTO	LinStatic	0,412	0,001479	-0,216	-0,0912	0,2644	-0,1328
142	2,15 PARAPETTO	LinStatic	0,412	0,001479	-0,216	-0,0912	0,2968	-0,133
142	0 QK_MOBILI	LinStatic	0,054	0,089	0,22	1,5981	0,0106	-0,0379
142	0,5 QK_MOBILI	LinStatic	0,054	0,089	0,22	1,5981	-0,0996	-0,0827
142	1 QK_MOBILI	LinStatic	0,054	0,089	0,22	1,5981	-0,2098	-0,1274

142	1 QK_MOBILI	LinStatic	0,054	0,089	0,22	1,5981	-0,2098	-0,1274
142	1,5 QK_MOBILI	LinStatic	0,054	0,089	0,22	1,5981	-0,32	-0,1721
142	2 QK_MOBILI	LinStatic	0,054	0,089	0,22	1,5981	-0,4302	-0,2169
142	2 QK_MOBILI	LinStatic	0,054	0,089	0,22	1,5981	-0,4302	-0,2169
142	2,15 QK_MOBILI	LinStatic	0,054	0,089	0,22	1,5981	-0,4633	-0,2303
142	0 QK_FOLLA	LinStatic	3,357	0,291	-1,788	-1,1031	-1,3357	-1,0662
142	0,5 QK_FOLLA	LinStatic	3,357	0,291	-1,788	-1,1031	-0,4416	-1,2116
142	1 QK_FOLLA	LinStatic	3,357	0,291	-1,788	-1,1031	0,4525	-1,357
142	1 QK_FOLLA	LinStatic	3,357	0,291	-1,788	-1,1031	0,4525	-1,357
142	1,5 QK_FOLLA	LinStatic	3,357	0,291	-1,788	-1,1031	1,3467	-1,5024
142	2 QK_FOLLA	LinStatic	3,357	0,291	-1,788	-1,1031	2,2408	-1,6478
142	2 QK_FOLLA	LinStatic	3,357	0,291	-1,788	-1,1031	2,2408	-1,6478
142	2,15 QK_FOLLA	LinStatic	3,357	0,291	-1,788	-1,1031	2,509	-1,6915
142	0 PERMANENTI	LinStatic	0,986	-0,931	-0,554	-1,6236	-0,2941	-0,1364
142	0,5 PERMANENTI	LinStatic	0,986	-0,081	-0,554	-1,6236	-0,017	0,1168
142	1 PERMANENTI	LinStatic	0,986	0,769	-0,554	-1,6236	0,2601	-0,055
142	1 PERMANENTI	LinStatic	0,986	0,769	-0,554	-1,6236	0,2601	-0,055
142	1,5 PERMANENTI	LinStatic	0,986	1,619	-0,554	-1,6236	0,5372	-0,6518
142	2 PERMANENTI	LinStatic	0,986	2,469	-0,554	-1,6236	0,8143	-1,6737
142	2 PERMANENTI	LinStatic	0,986	2,469	-0,554	-1,6236	0,8143	-1,6737
142	2,15 PERMANENTI	LinStatic	0,986	2,724	-0,554	-1,6236	0,8975	-2,0631
142	0 Qk_Tandem_1	LinMoving	8,361	11,251	8,138	19,9858	20,546	18,0497
142	0,5 Qk_Tandem_1	LinMoving	8,361	51,378	8,138	20,7398	19,2945	40,1019
142	1 Qk_Tandem_1	LinMoving	8,361	91,505	8,138	21,4937	18,043	62,1542
142	1 Qk_Tandem_1	LinMoving	8,361	91,505	8,138	21,4937	18,043	62,1542
142	1,5 Qk_Tandem_1	LinMoving	8,361	141,639	8,138	30,0786	17,0749	38,3325
142	2 Qk_Tandem_1	LinMoving	8,361	191,773	8,138	38,6636	16,1068	14,5108
142	2 Qk_Tandem_1	LinMoving	8,361	191,773	8,138	38,6636	16,1068	14,5108
142	2,15 Qk_Tandem_1	LinMoving	8,361	192,133	8,138	38,7922	16,2203	10,9576
142	0 Qk_Tandem_1	LinMoving	-55,299	-82,967	-3,167	-33,6893	-7,2729	-30,1397
142	0,5 Qk_Tandem_1	LinMoving	-55,299	-61,479	-3,167	-34,676	-8,6824	-17,5349
142	1 Qk_Tandem_1	LinMoving	-55,299	-39,991	-3,167	-35,6627	-10,0918	-4,9302

142	1 Qk_Tandem_1	LinMoving	-55,299	-39,991	-3,167	-35,6627	-10,0918	-4,9302
142	1,5 Qk_Tandem_1	LinMoving	-55,299	-22,265	-3,167	-44,0585	-12,7284	-22,8663
142	2 Qk_Tandem_1	LinMoving	-55,299	-4,539	-3,167	-52,4542	-15,3649	-40,8024
142	2 Qk_Tandem_1	LinMoving	-55,299	-4,539	-3,167	-52,4542	-15,3649	-40,8024
142	2,15 Qk_Tandem_1	LinMoving	-55,299	-3,186	-3,167	-52,4439	-16,1857	-63,5855
142	0 Qk_Tandem_2	LinMoving	5,89	7,632	9,092	17,8088	15,8476	12,5384
142	0,5 Qk_Tandem_2	LinMoving	5,89	33,525	9,092	18,3353	15,0844	28,4385
142	1 Qk_Tandem_2	LinMoving	5,89	59,417	9,092	18,8618	14,3212	44,3385
142	1 Qk_Tandem_2	LinMoving	5,89	59,417	9,092	18,8618	14,3212	44,3385
142	1,5 Qk_Tandem_2	LinMoving	5,89	136,468	9,092	31,7058	13,7355	31,5157
142	2 Qk_Tandem_2	LinMoving	5,89	213,519	9,092	44,5497	13,1498	18,6929
142	2 Qk_Tandem_2	LinMoving	5,89	213,519	9,092	44,5497	13,1498	18,6929
142	2,15 Qk_Tandem_2	LinMoving	5,89	214,814	9,092	45,0127	13,2582	12,9842
142	0 Qk_Tandem_2	LinMoving	-41,486	-57,993	-2,259	-20,8753	-7,1604	-21,033
142	0,5 Qk_Tandem_2	LinMoving	-41,486	-44,579	-2,259	-21,4597	-9,9839	-12,7308
142	1 Qk_Tandem_2	LinMoving	-41,486	-31,166	-2,259	-22,0441	-12,8074	-4,4285
142	1 Qk_Tandem_2	LinMoving	-41,486	-31,166	-2,259	-22,0441	-12,8074	-4,4285
142	1,5 Qk_Tandem_2	LinMoving	-41,486	-18,738	-2,259	-35,0517	-16,4623	-16,1412
142	2 Qk_Tandem_2	LinMoving	-41,486	-6,31	-2,259	-48,0592	-20,1172	-27,8538
142	2 Qk_Tandem_2	LinMoving	-41,486	-6,31	-2,259	-48,0592	-20,1172	-27,8538
142	2,15 Qk_Tandem_2	LinMoving	-41,486	-4,281	-2,259	-48,0219	-21,2324	-50,7943
142	0 FRENATURA	LinStatic	0,273	-0,061	-5,389	0,558	-4,6854	-0,1274
142	0,5 FRENATURA	LinStatic	0,273	-0,061	-5,389	0,558	-1,9911	-0,0967
142	1 FRENATURA	LinStatic	0,273	-0,061	-5,389	0,558	0,7033	-0,0661
142	1 FRENATURA	LinStatic	0,273	-0,061	-5,389	0,558	0,7033	-0,0661
142	1,5 FRENATURA	LinStatic	0,273	-0,061	-5,389	0,558	3,3976	-0,0355
142	2 FRENATURA	LinStatic	0,273	-0,061	-5,389	0,558	6,092	-0,0049
142	2 FRENATURA	LinStatic	0,273	-0,061	-5,389	0,558	6,092	-0,0049
142	2,15 FRENATURA	LinStatic	0,273	-0,061	-5,389	0,558	6,9003	0,0043
142	0 VENTO_TR_SC	LinStatic	-0,623	-0,162	3,924	-0,8296	0,0623	-0,5049
142	0,5 VENTO_TR_SC	LinStatic	-0,623	-0,162	3,924	-0,8296	-1,8997	-0,4239
142	1 VENTO_TR_SC	LinStatic	-0,623	-0,162	3,924	-0,8296	-3,8618	-0,3429

142	1 VENTO_TR_SC	LinStatic	-0,623	-0,162	3,924	-0,8296	-3,8618	-0,3429
142	1,5 VENTO_TR_SC	LinStatic	-0,623	-0,162	3,924	-0,8296	-5,8239	-0,2619
142	2 VENTO_TR_SC	LinStatic	-0,623	-0,162	3,924	-0,8296	-7,786	-0,1808
142	2 VENTO_TR_SC	LinStatic	-0,623	-0,162	3,924	-0,8296	-7,786	-0,1808
142	2,15 VENTO_TR_SC	LinStatic	-0,623	-0,162	3,924	-0,8296	-8,3746	-0,1565
142	0 VENTO_TR_CA	LinStatic	-0,425	-0,329	5,111	-1,4291	-0,252	-0,8751
142	0,5 VENTO_TR_CA	LinStatic	-0,425	-0,329	5,111	-1,4291	-2,8076	-0,7106
142	1 VENTO_TR_CA	LinStatic	-0,425	-0,329	5,111	-1,4291	-5,3631	-0,5461
142	1 VENTO_TR_CA	LinStatic	-0,425	-0,329	5,111	-1,4291	-5,3631	-0,5461
142	1,5 VENTO_TR_CA	LinStatic	-0,425	-0,329	5,111	-1,4291	-7,9187	-0,3816
142	2 VENTO_TR_CA	LinStatic	-0,425	-0,329	5,111	-1,4291	-10,4742	-0,2171
142	2 VENTO_TR_CA	LinStatic	-0,425	-0,329	5,111	-1,4291	-10,4742	-0,2171
142	2,15 VENTO_TR_CA	LinStatic	-0,425	-0,329	5,111	-1,4291	-11,2409	-0,1678
142	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
142	0,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
142	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
142	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
142	1,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
142	2 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
142	2 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
142	2,15 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
142	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
142	0,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
142	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
142	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
142	1,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
142	2 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
142	2 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
142	2,15 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
142	0 Qk_Tandem_1_FQ	LinMoving	5,852	7,942	5,549	14,4578	14,2375	12,5837
142	0,5 Qk_Tandem_1_FQ	LinMoving	5,852	37,265	5,549	15,0448	13,3584	28,623
142	1 Qk_Tandem_1_FQ	LinMoving	5,852	66,587	5,549	15,6317	12,4794	44,6624

142	1 Qk_Tandem_1_FQ	LinMoving	5,852	66,587	5,549	15,6317	12,4794	44,6624
142	1,5 Qk_Tandem_1_FQ	LinMoving	5,852	103,573	5,549	22,0061	11,7262	27,3944
142	2 Qk_Tandem_1_FQ	LinMoving	5,852	140,558	5,549	28,3805	10,9729	10,1264
142	2 Qk_Tandem_1_FQ	LinMoving	5,852	140,558	5,549	28,3805	10,9729	10,1264
142	2,15 Qk_Tandem_1_FQ	LinMoving	5,852	140,702	5,549	28,4319	11,0459	7,5201
142	0 Qk_Tandem_1_FQ	LinMoving	-39,649	-60,288	-2,115	-21,9258	-5,0191	-22,0324
142	0,5 Qk_Tandem_1_FQ	LinMoving	-39,649	-44,992	-2,115	-22,5998	-5,9893	-12,7943
142	1 Qk_Tandem_1_FQ	LinMoving	-39,649	-29,697	-2,115	-23,2738	-6,9595	-3,5562
142	1 Qk_Tandem_1_FQ	LinMoving	-39,649	-29,697	-2,115	-23,2738	-6,9595	-3,5562
142	1,5 Qk_Tandem_1_FQ	LinMoving	-39,649	-16,454	-2,115	-29,5702	-8,7624	-16,5021
142	2 Qk_Tandem_1_FQ	LinMoving	-39,649	-3,211	-2,115	-35,8665	-10,5653	-29,4481
142	2 Qk_Tandem_1_FQ	LinMoving	-39,649	-3,211	-2,115	-35,8665	-10,5653	-29,4481
142	2,15 Qk_Tandem_1_FQ	LinMoving	-39,649	-2,197	-2,115	-35,8624	-11,1245	-46,1114
142	0 Qk_Tandem_2_FQ	LinMoving	4,261	5,526	6,026	12,312	11,1963	8,9292
142	0,5 Qk_Tandem_2_FQ	LinMoving	4,261	24,731	6,026	12,7128	10,6491	20,5328
142	1 Qk_Tandem_2_FQ	LinMoving	4,261	43,937	6,026	13,1137	10,1019	32,1365
142	1 Qk_Tandem_2_FQ	LinMoving	4,261	43,937	6,026	13,1137	10,1019	32,1365
142	1,5 Qk_Tandem_2_FQ	LinMoving	4,261	100,154	6,026	22,6619	9,6418	22,4824
142	2 Qk_Tandem_2_FQ	LinMoving	4,261	156,372	6,026	32,21	9,1816	12,8282
142	2 Qk_Tandem_2_FQ	LinMoving	4,261	156,372	6,026	32,21	9,1816	12,8282
142	2,15 Qk_Tandem_2_FQ	LinMoving	4,261	156,89	6,026	32,3952	9,2545	8,7628
142	0 Qk_Tandem_2_FQ	LinMoving	-29,884	-42,535	-1,567	-14,4756	-4,982	-15,5158
142	0,5 Qk_Tandem_2_FQ	LinMoving	-29,884	-32,702	-1,567	-14,8956	-6,7922	-9,3481
142	1 Qk_Tandem_2_FQ	LinMoving	-29,884	-22,87	-1,567	-15,3156	-8,6024	-3,1804
142	1 Qk_Tandem_2_FQ	LinMoving	-29,884	-22,87	-1,567	-15,3156	-8,6024	-3,1804
142	1,5 Qk_Tandem_2_FQ	LinMoving	-29,884	-13,627	-1,567	-24,9257	-10,9897	-11,8027
142	2 Qk_Tandem_2_FQ	LinMoving	-29,884	-4,384	-1,567	-34,5358	-13,377	-20,425
142	2 Qk_Tandem_2_FQ	LinMoving	-29,884	-4,384	-1,567	-34,5358	-13,377	-20,425
142	2,15 Qk_Tandem_2_FQ	LinMoving	-29,884	-2,862	-1,567	-34,5209	-14,1051	-37,262
142	0 QK_MOBILI_FQ	LinStatic	0,027	0,045	0,11	0,799	0,0053	-0,019
142	0,5 QK_MOBILI_FQ	LinStatic	0,027	0,045	0,11	0,799	-0,0498	-0,0413
142	1 QK_MOBILI_FQ	LinStatic	0,027	0,045	0,11	0,799	-0,1049	-0,0637

142	1 QK_MOBILI_FQ	LinStatic	0,027	0,045	0,11	0,799	-0,1049	-0,0637
142	1,5 QK_MOBILI_FQ	LinStatic	0,027	0,045	0,11	0,799	-0,16	-0,0861
142	2 QK_MOBILI_FQ	LinStatic	0,027	0,045	0,11	0,799	-0,2151	-0,1084
142	2 QK_MOBILI_FQ	LinStatic	0,027	0,045	0,11	0,799	-0,2151	-0,1084
142	2,15 QK_MOBILI_FQ	LinStatic	0,027	0,045	0,11	0,799	-0,2317	-0,1151
142	0 FRENATURA_2	LinStatic	0,18	-0,075	1,541	0,5673	0,1435	-0,1251
142	0,5 FRENATURA_2	LinStatic	0,18	-0,075	1,541	0,5673	-0,627	-0,0878
142	1 FRENATURA_2	LinStatic	0,18	-0,075	1,541	0,5673	-1,3974	-0,0504
142	1 FRENATURA_2	LinStatic	0,18	-0,075	1,541	0,5673	-1,3974	-0,0504
142	1,5 FRENATURA_2	LinStatic	0,18	-0,075	1,541	0,5673	-2,1678	-0,0131
142	2 FRENATURA_2	LinStatic	0,18	-0,075	1,541	0,5673	-2,9383	0,0242
142	2 FRENATURA_2	LinStatic	0,18	-0,075	1,541	0,5673	-2,9383	0,0242
142	2,15 FRENATURA_2	LinStatic	0,18	-0,075	1,541	0,5673	-3,1694	0,0354
142	0 RITIRO	LinStatic	0	0	0	0	0	0
142	0,5 RITIRO	LinStatic	0	0	0	0	0	0
142	1 RITIRO	LinStatic	0	0	0	0	0	0
142	1 RITIRO	LinStatic	0	0	0	0	0	0
142	1,5 RITIRO	LinStatic	0	0	0	0	0	0
142	2 RITIRO	LinStatic	0	0	0	0	0	0
142	2 RITIRO	LinStatic	0	0	0	0	0	0
142	2,15 RITIRO	LinStatic	0	0	0	0	0	0
142	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
142	0,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
142	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
142	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
142	1,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
142	2 TEMPERATURA	LinStatic	0	0	0	0	0	0
142	2 TEMPERATURA	LinStatic	0	0	0	0	0	0
142	2,15 TEMPERATURA	LinStatic	0	0	0	0	0	0
142	0 Distorsioni	LinStatic	0	0	0	0	0	0
142	0,5 Distorsioni	LinStatic	0	0	0	0	0	0
142	1 Distorsioni	LinStatic	0	0	0	0	0	0

142	1 Distorsioni	LinStatic	0	0	0	0	0	0
142	1,5 Distorsioni	LinStatic	0	0	0	0	0	0
142	2 Distorsioni	LinStatic	0	0	0	0	0	0
142	2 Distorsioni	LinStatic	0	0	0	0	0	0
142	2,15 Distorsioni	LinStatic	0	0	0	0	0	0
142	0 A_01_SLU_00	Combination	2,004	-5,841	-1,185	-8,2075	-0,4868	0,2566
142	0,5 A_01_SLU_00	Combination	2,004	-1,319	-1,185	-8,2075	0,1056	2,0465
142	1 A_01_SLU_00	Combination	2,004	3,204	-1,185	-8,2075	0,698	1,5752
142	1 A_01_SLU_00	Combination	2,004	3,204	-1,185	-8,2075	0,698	1,5752
142	1,5 A_01_SLU_00	Combination	2,004	7,726	-1,185	-8,2075	1,2905	-1,1574
142	2 A_01_SLU_00	Combination	2,004	12,249	-1,185	-8,2075	1,8829	-6,1513
142	2 A_01_SLU_00	Combination	2,004	12,249	-1,185	-8,2075	1,8829	-6,1513
142	2,15 A_01_SLU_00	Combination	2,004	13,606	-1,185	-8,2075	2,0607	-8,0903
142	0 A_01_SLU_01	Combination	17,635	9,313	16,616	16,7037	24,8075	21,3979
142	0,5 A_01_SLU_01	Combination	17,635	68,007	16,616	17,7215	20,3028	52,9759
142	1 A_01_SLU_01	Combination	17,635	126,701	16,616	18,7393	15,7981	82,2927
142	1 A_01_SLU_01	Combination	17,635	126,701	16,616	18,7393	15,7981	82,2927
142	1,5 A_01_SLU_01	Combination	17,635	198,904	16,616	30,329	11,676	47,4184
142	2 A_01_SLU_01	Combination	17,635	271,107	16,616	41,9187	7,5539	10,2829
142	2 A_01_SLU_01	Combination	17,635	271,107	16,616	41,9187	7,5539	10,2829
142	2,15 A_01_SLU_01	Combination	17,635	272,949	16,616	42,0923	6,8626	3,5523
142	0 A_01_SLU_01	Combination	-68,306	-117,881	1,355	-55,7577	-12,7481	-43,6577
142	0,5 A_01_SLU_01	Combination	-68,306	-84,35	1,355	-57,0898	-17,466	-24,8338
142	1 A_01_SLU_01	Combination	-68,306	-50,819	1,355	-58,4219	-22,184	-8,2711
142	1 A_01_SLU_01	Combination	-68,306	-50,819	1,355	-58,4219	-22,184	-8,2711
142	1,5 A_01_SLU_01	Combination	-68,306	-22,367	1,355	-69,7562	-28,5585	-35,1998
142	2 A_01_SLU_01	Combination	-68,306	6,086	1,355	-81,0904	-34,9329	-64,3898
142	2 A_01_SLU_01	Combination	-68,306	6,086	1,355	-81,0904	-34,9329	-64,3898
142	2,15 A_01_SLU_01	Combination	-68,306	9,269	1,355	-81,0765	-36,8855	-97,0808
142	0 A_01_SLU_02	Combination	15,5	5,885	5,722	11,1678	11,3914	15,741
142	0,5 A_01_SLU_02	Combination	15,5	54,391	5,722	12,0483	11,3735	41,6836
142	1 A_01_SLU_02	Combination	15,5	102,898	5,722	12,9287	11,3556	65,365

142	1 A_01_SLU_02	Combination	15,5	102,898	5,722	12,9287	11,3556	65,365
142	1,5 A_01_SLU_02	Combination	15,5	162,898	5,722	22,4903	11,5266	36,8241
142	2 A_01_SLU_02	Combination	15,5	222,898	5,722	32,0519	11,6975	6,0219
142	2 A_01_SLU_02	Combination	15,5	222,898	5,722	32,0519	11,6975	6,0219
142	2,15 A_01_SLU_02	Combination	15,5	224,471	5,722	32,129	12,1971	0,2015
142	0 A_01_SLU_02	Combination	-52,753	-96,46	-5,774	-43,4076	-17,4936	-36,1832
142	0,5 A_01_SLU_02	Combination	-52,753	-68,994	-5,774	-44,4185	-17,6481	-20,4424
142	1 A_01_SLU_02	Combination	-52,753	-41,529	-5,774	-45,4295	-17,8026	-6,9629
142	1 A_01_SLU_02	Combination	-52,753	-41,529	-5,774	-45,4295	-17,8026	-6,9629
142	1,5 A_01_SLU_02	Combination	-52,753	-17,142	-5,774	-54,8741	-19,2062	-29,0207
142	2 A_01_SLU_02	Combination	-52,753	7,244	-5,774	-64,3187	-20,6098	-53,3397
142	2 A_01_SLU_02	Combination	-52,753	7,244	-5,774	-64,3187	-20,6098	-53,3397
142	2,15 A_01_SLU_02	Combination	-52,753	10,123	-5,774	-64,3125	-21,0585	-80,2456
142	0 A_01_SLU_03	Combination	14,853	5,521	14,549	9,1738	13,4317	14,7545
142	0,5 A_01_SLU_03	Combination	14,853	54,027	14,549	10,0543	9	40,8792
142	1 A_01_SLU_03	Combination	14,853	102,534	14,549	10,9348	4,5682	64,7427
142	1 A_01_SLU_03	Combination	14,853	102,534	14,549	10,9348	4,5682	64,7427
142	1,5 A_01_SLU_03	Combination	14,853	162,534	14,549	20,4963	0,3253	36,3839
142	2 A_01_SLU_03	Combination	14,853	222,534	14,549	30,0579	-3,9176	5,7638
142	2 A_01_SLU_03	Combination	14,853	222,534	14,549	30,0579	-3,9176	5,7638
142	2,15 A_01_SLU_03	Combination	14,853	224,106	14,549	30,135	-4,7421	-0,002
142	0 A_01_SLU_03	Combination	-53,399	-96,824	3,054	-45,4016	-15,4533	-37,1697
142	0,5 A_01_SLU_03	Combination	-53,399	-69,359	3,054	-46,4125	-20,0217	-21,2468
142	1 A_01_SLU_03	Combination	-53,399	-41,893	3,054	-47,4235	-24,59	-7,5852
142	1 A_01_SLU_03	Combination	-53,399	-41,893	3,054	-47,4235	-24,59	-7,5852
142	1,5 A_01_SLU_03	Combination	-53,399	-17,506	3,054	-56,8681	-30,4074	-29,4609
142	2 A_01_SLU_03	Combination	-53,399	6,88	3,054	-66,3127	-36,2249	-53,5978
142	2 A_01_SLU_03	Combination	-53,399	6,88	3,054	-66,3127	-36,2249	-53,5978
142	2,15 A_01_SLU_03	Combination	-53,399	9,759	3,054	-66,3064	-37,9977	-80,4491
142	0 A_01_SLU_04	Combination	18,399	9,905	7,416	19,2761	25,2611	22,9731
142	0,5 A_01_SLU_04	Combination	18,399	68,599	7,416	20,2939	25,3564	54,255
142	1 A_01_SLU_04	Combination	18,399	127,293	7,416	21,3117	25,4517	83,2757

142	1 A_01_SLU_04	Combination	18,399	127,293	7,416	21,3117	25,4517	83,2757
142	1,5 A_01_SLU_04	Combination	18,399	199,496	7,416	32,9014	25,9296	48,1054
142	2 A_01_SLU_04	Combination	18,399	271,699	7,416	44,4911	26,4075	10,6738
142	2 A_01_SLU_04	Combination	18,399	271,699	7,416	44,4911	26,4075	10,6738
142	2,15 A_01_SLU_04	Combination	18,399	273,542	7,416	44,6648	27,0962	3,8544
142	0 A_01_SLU_04	Combination	-67,541	-117,289	-7,845	-53,1853	-12,2945	-42,0825
142	0,5 A_01_SLU_04	Combination	-67,541	-83,758	-7,845	-54,5174	-12,4124	-23,5547
142	1 A_01_SLU_04	Combination	-67,541	-50,227	-7,845	-55,8495	-12,5304	-7,2881
142	1 A_01_SLU_04	Combination	-67,541	-50,227	-7,845	-55,8495	-12,5304	-7,2881
142	1,5 A_01_SLU_04	Combination	-67,541	-21,774	-7,845	-67,1837	-14,3049	-34,5129
142	2 A_01_SLU_04	Combination	-67,541	6,678	-7,845	-78,518	-16,0794	-63,999
142	2 A_01_SLU_04	Combination	-67,541	6,678	-7,845	-78,518	-16,0794	-63,999
142	2,15 A_01_SLU_04	Combination	-67,541	9,861	-7,845	-78,504	-16,652	-96,7788
142	0 A_01_SLU_05	Combination	0,729	-6,828	14,148	-12,4949	-1,2428	-2,3687
142	0,5 A_01_SLU_05	Combination	0,729	-2,306	14,148	-12,4949	-8,317	-0,0854
142	1 A_01_SLU_05	Combination	0,729	2,217	14,148	-12,4949	-15,3913	-0,0632
142	1 A_01_SLU_05	Combination	0,729	2,217	14,148	-12,4949	-15,3913	-0,0632
142	1,5 A_01_SLU_05	Combination	0,729	6,739	14,148	-12,4949	-22,4655	-2,3023
142	2 A_01_SLU_05	Combination	0,729	11,262	14,148	-12,4949	-29,5397	-6,8027
142	2 A_01_SLU_05	Combination	0,729	11,262	14,148	-12,4949	-29,5397	-6,8027
142	2,15 A_01_SLU_05	Combination	0,729	12,619	14,148	-12,4949	-31,662	-8,5937
142	0 A_01_SLU_06	Combination	17,005	10,931	16,985	19,012	24,9664	21,3465
142	0,5 A_01_SLU_06	Combination	17,005	68,358	16,985	20,0298	20,2773	52,4324
142	1 A_01_SLU_06	Combination	17,005	125,785	16,985	21,0475	15,5882	81,8904
142	1 A_01_SLU_06	Combination	17,005	125,785	16,985	21,0475	15,5882	81,8904
142	1,5 A_01_SLU_06	Combination	17,005	196,721	16,985	32,6372	11,2817	47,7909
142	2 A_01_SLU_06	Combination	17,005	267,657	16,985	44,227	6,9752	12,0636
142	2 A_01_SLU_06	Combination	17,005	267,657	16,985	44,227	6,9752	12,0636
142	2,15 A_01_SLU_06	Combination	17,005	269,119	16,985	44,4006	6,2286	5,8791
142	0 A_01_SLU_06	Combination	-68,935	-116,263	1,724	-53,4495	-12,5892	-43,7091
142	0,5 A_01_SLU_06	Combination	-68,935	-83,999	1,724	-54,7815	-17,4915	-25,3773
142	1 A_01_SLU_06	Combination	-68,935	-51,735	1,724	-56,1136	-22,3939	-8,6734

142	1 A_01_SLU_06	Combination	-68,935	-51,735	1,724	-56,1136	-22,3939	-8,6734
142	1,5 A_01_SLU_06	Combination	-68,935	-24,55	1,724	-67,4479	-28,9527	-34,8273
142	2 A_01_SLU_06	Combination	-68,935	2,636	1,724	-78,7822	-35,5116	-62,6091
142	2 A_01_SLU_06	Combination	-68,935	2,636	1,724	-78,7822	-35,5116	-62,6091
142	2,15 A_01_SLU_06	Combination	-68,935	5,439	1,724	-78,7682	-37,5195	-94,7541
142	0 A_01_SLU_07	Combination	14,87	7,503	6,091	13,4761	11,5503	15,6896
142	0,5 A_01_SLU_07	Combination	14,87	54,742	6,091	14,3566	11,348	41,14
142	1 A_01_SLU_07	Combination	14,87	101,982	6,091	15,237	11,1457	64,9627
142	1 A_01_SLU_07	Combination	14,87	101,982	6,091	15,237	11,1457	64,9627
142	1,5 A_01_SLU_07	Combination	14,87	160,715	6,091	24,7986	11,1323	37,1966
142	2 A_01_SLU_07	Combination	14,87	219,448	6,091	34,3601	11,1188	7,8027
142	2 A_01_SLU_07	Combination	14,87	219,448	6,091	34,3601	11,1188	7,8027
142	2,15 A_01_SLU_07	Combination	14,87	220,641	6,091	34,4373	11,5632	2,5282
142	0 A_01_SLU_07	Combination	-53,382	-94,842	-5,405	-41,0993	-17,3347	-36,2346
142	0,5 A_01_SLU_07	Combination	-53,382	-68,643	-5,405	-42,1103	-17,6736	-20,986
142	1 A_01_SLU_07	Combination	-53,382	-42,445	-5,405	-43,1212	-18,0125	-7,3651
142	1 A_01_SLU_07	Combination	-53,382	-42,445	-5,405	-43,1212	-18,0125	-7,3651
142	1,5 A_01_SLU_07	Combination	-53,382	-19,325	-5,405	-52,5658	-19,6005	-28,6482
142	2 A_01_SLU_07	Combination	-53,382	3,794	-5,405	-62,0104	-21,1885	-51,559
142	2 A_01_SLU_07	Combination	-53,382	3,794	-5,405	-62,0104	-21,1885	-51,559
142	2,15 A_01_SLU_07	Combination	-53,382	6,293	-5,405	-62,0042	-21,6925	-77,9189
142	0 A_01_SLU_08	Combination	14,224	7,139	14,918	11,4821	13,5906	14,7031
142	0,5 A_01_SLU_08	Combination	14,224	54,378	14,918	12,3626	8,9745	40,3357
142	1 A_01_SLU_08	Combination	14,224	101,618	14,918	13,243	4,3584	64,3404
142	1 A_01_SLU_08	Combination	14,224	101,618	14,918	13,243	4,3584	64,3404
142	1,5 A_01_SLU_08	Combination	14,224	160,351	14,918	22,8046	-0,0689	36,7564
142	2 A_01_SLU_08	Combination	14,224	219,084	14,918	32,3662	-4,4962	7,5446
142	2 A_01_SLU_08	Combination	14,224	219,084	14,918	32,3662	-4,4962	7,5446
142	2,15 A_01_SLU_08	Combination	14,224	220,276	14,918	32,4433	-5,376	2,3247
142	0 A_01_SLU_08	Combination	-54,028	-95,206	3,422	-43,0933	-15,2944	-37,221
142	0,5 A_01_SLU_08	Combination	-54,028	-69,008	3,422	-44,1043	-20,0471	-21,7903
142	1 A_01_SLU_08	Combination	-54,028	-42,809	3,422	-45,1152	-24,7999	-7,9874

142	1 A_01_SLU_08	Combination	-54,028	-42,809	3,422	-45,1152	-24,7999	-7,9874
142	1,5 A_01_SLU_08	Combination	-54,028	-19,689	3,422	-54,5598	-30,8017	-29,0884
142	2 A_01_SLU_08	Combination	-54,028	3,43	3,422	-64,0044	-36,8035	-51,8171
142	2 A_01_SLU_08	Combination	-54,028	3,43	3,422	-64,0044	-36,8035	-51,8171
142	2,15 A_01_SLU_08	Combination	-54,028	5,929	3,422	-63,9982	-38,6317	-78,1224
142	0 A_01_SLU_09	Combination	17,77	11,523	7,785	21,5844	25,42	22,9218
142	0,5 A_01_SLU_09	Combination	17,77	68,95	7,785	22,6022	25,3309	53,7115
142	1 A_01_SLU_09	Combination	17,77	126,377	7,785	23,62	25,2418	82,8735
142	1 A_01_SLU_09	Combination	17,77	126,377	7,785	23,62	25,2418	82,8735
142	1,5 A_01_SLU_09	Combination	17,77	197,313	7,785	35,2097	25,5353	48,4779
142	2 A_01_SLU_09	Combination	17,77	268,249	7,785	46,7994	25,8288	12,4545
142	2 A_01_SLU_09	Combination	17,77	268,249	7,785	46,7994	25,8288	12,4545
142	2,15 A_01_SLU_09	Combination	17,77	269,712	7,785	46,973	26,4622	6,1811
142	0 A_01_SLU_09	Combination	-68,17	-115,671	-7,476	-50,877	-12,1356	-42,1338
142	0,5 A_01_SLU_09	Combination	-68,17	-83,407	-7,476	-52,2091	-12,4379	-24,0982
142	1 A_01_SLU_09	Combination	-68,17	-51,143	-7,476	-53,5412	-12,7403	-7,6903
142	1 A_01_SLU_09	Combination	-68,17	-51,143	-7,476	-53,5412	-12,7403	-7,6903
142	1,5 A_01_SLU_09	Combination	-68,17	-23,957	-7,476	-64,8754	-14,6991	-34,1404
142	2 A_01_SLU_09	Combination	-68,17	3,228	-7,476	-76,2097	-16,658	-62,2182
142	2 A_01_SLU_09	Combination	-68,17	3,228	-7,476	-76,2097	-16,658	-62,2182
142	2,15 A_01_SLU_09	Combination	-68,17	6,031	-7,476	-76,1957	-17,2859	-94,452
142	0 A_01_SLU_10	Combination	0,1	-5,21	14,517	-10,1867	-1,0839	-2,4201
142	0,5 A_01_SLU_10	Combination	0,1	-1,955	14,517	-10,1867	-8,3425	-0,6289
142	1 A_01_SLU_10	Combination	0,1	1,301	14,517	-10,1867	-15,6011	-0,4655
142	1 A_01_SLU_10	Combination	0,1	1,301	14,517	-10,1867	-15,6011	-0,4655
142	1,5 A_01_SLU_10	Combination	0,1	4,556	14,517	-10,1867	-22,8597	-1,9298
142	2 A_01_SLU_10	Combination	0,1	7,812	14,517	-10,1867	-30,1183	-5,0219
142	2 A_01_SLU_10	Combination	0,1	7,812	14,517	-10,1867	-30,1183	-5,0219
142	2,15 A_01_SLU_10	Combination	0,1	8,789	14,517	-10,1867	-32,2959	-6,267
142	0 A_02_SLU_01	Combination	14,299	4,427	17,905	13,7646	18,4646	13,9578
142	0,5 A_02_SLU_01	Combination	14,299	43,904	17,905	14,4755	14,6192	37,2303
142	1 A_02_SLU_01	Combination	14,299	83,382	17,905	15,1863	10,7737	58,2415

142	1 A_02_SLU_01	Combination	14,299	83,382	17,905	15,1863	10,7737	58,2415
142	1,5 A_02_SLU_01	Combination	14,299	191,923	17,905	32,5256	7,1678	38,2158
142	2 A_02_SLU_01	Combination	14,299	300,464	17,905	49,8649	3,5619	15,9289
142	2 A_02_SLU_01	Combination	14,299	300,464	17,905	49,8649	3,5619	15,9289
142	2,15 A_02_SLU_01	Combination	14,299	303,569	17,905	50,4899	2,8637	6,2882
142	0 A_02_SLU_01	Combination	-49,659	-84,167	2,581	-38,4588	-12,5962	-31,3637
142	0,5 A_02_SLU_01	Combination	-49,659	-61,536	2,581	-39,2478	-19,2231	-18,3482
142	1 A_02_SLU_01	Combination	-49,659	-38,905	2,581	-40,0368	-25,8499	-7,5939
142	1 A_02_SLU_01	Combination	-49,659	-38,905	2,581	-40,0368	-25,8499	-7,5939
142	1,5 A_02_SLU_01	Combination	-49,659	-17,605	2,581	-57,5969	-33,5992	-26,121
142	2 A_02_SLU_01	Combination	-49,659	3,695	2,581	-75,1571	-41,3485	-46,9092
142	2 A_02_SLU_01	Combination	-49,659	3,695	2,581	-75,1571	-41,3485	-46,9092
142	2,15 A_02_SLU_01	Combination	-49,659	7,792	2,581	-75,1068	-43,6986	-79,8127
142	0 A_02_SLU_02	Combination	12,972	2,241	16,832	7,963	14,0729	10,2626
142	0,5 A_02_SLU_02	Combination	12,972	35,571	16,832	8,5643	9,3557	29,5618
142	1 A_02_SLU_02	Combination	12,972	68,901	16,832	9,1656	4,6384	46,5997
142	1 A_02_SLU_02	Combination	12,972	68,901	16,832	9,1656	4,6384	46,5997
142	1,5 A_02_SLU_02	Combination	12,972	157,75	16,832	23,4879	0,0518	29,4897
142	2 A_02_SLU_02	Combination	12,972	246,599	16,832	37,8101	-4,5349	10,1184
142	2 A_02_SLU_02	Combination	12,972	246,599	16,832	37,8101	-4,5349	10,1184
142	2,15 A_02_SLU_02	Combination	12,972	248,733	16,832	38,0879	-5,5945	2,1124
142	0 A_02_SLU_02	Combination	-38,245	-69,85	5,443	-32,2184	-10,1946	-26,4049
142	0,5 A_02_SLU_02	Combination	-38,245	-50,579	5,443	-32,8484	-16,8063	-15,2597
142	1 A_02_SLU_02	Combination	-38,245	-31,309	5,443	-33,4783	-23,418	-6,3757
142	1 A_02_SLU_02	Combination	-38,245	-31,309	5,443	-33,4783	-23,418	-6,3757
142	1,5 A_02_SLU_02	Combination	-38,245	-12,921	5,443	-47,8935	-30,8954	-21,9379
142	2 A_02_SLU_02	Combination	-38,245	5,466	5,443	-62,3087	-38,3728	-39,7614
142	2 A_02_SLU_02	Combination	-38,245	5,466	5,443	-62,3087	-38,3728	-39,7614
142	2,15 A_02_SLU_02	Combination	-38,245	9,105	5,443	-62,2864	-40,6339	-66,9248
142	0 A_02_SLU_03	Combination	12,373	1,884	22,195	5,9644	13,6987	9,275
142	0,5 A_02_SLU_03	Combination	12,373	35,214	22,195	6,5657	6,3001	28,7529
142	1 A_02_SLU_03	Combination	12,373	68,544	22,195	7,167	-1,0986	45,9695

142	1 A_02_SLU_03	Combination	12,373	68,544	22,195	7,167	-1,0986	45,9695
142	1,5 A_02_SLU_03	Combination	12,373	157,393	22,195	21,4892	-8,3667	29,0383
142	2 A_02_SLU_03	Combination	12,373	246,241	22,195	35,8115	-15,6348	9,8458
142	2 A_02_SLU_03	Combination	12,373	246,241	22,195	35,8115	-15,6348	9,8458
142	2,15 A_02_SLU_03	Combination	12,373	248,375	22,195	36,0893	-17,4988	1,8933
142	0 A_02_SLU_03	Combination	-38,845	-70,208	10,806	-34,217	-10,5687	-27,3925
142	0,5 A_02_SLU_03	Combination	-38,845	-50,937	10,806	-34,847	-19,8619	-16,0685
142	1 A_02_SLU_03	Combination	-38,845	-31,666	10,806	-35,4769	-29,1551	-7,0058
142	1 A_02_SLU_03	Combination	-38,845	-31,666	10,806	-35,4769	-29,1551	-7,0058
142	1,5 A_02_SLU_03	Combination	-38,845	-13,279	10,806	-49,8921	-39,3139	-22,3893
142	2 A_02_SLU_03	Combination	-38,845	5,108	10,806	-64,3073	-49,4727	-40,0341
142	2 A_02_SLU_03	Combination	-38,845	5,108	10,806	-64,3073	-49,4727	-40,0341
142	2,15 A_02_SLU_03	Combination	-38,845	8,748	10,806	-64,285	-52,5382	-67,1438
142	0 A_02_SLU_04	Combination	15,064	5,019	8,705	16,3371	18,9183	15,533
142	0,5 A_02_SLU_04	Combination	15,064	44,497	8,705	17,0479	19,6728	38,5094
142	1 A_02_SLU_04	Combination	15,064	83,974	8,705	17,7587	20,4273	59,2246
142	1 A_02_SLU_04	Combination	15,064	83,974	8,705	17,7587	20,4273	59,2246
142	1,5 A_02_SLU_04	Combination	15,064	192,515	8,705	35,098	21,4213	38,9028
142	2 A_02_SLU_04	Combination	15,064	301,056	8,705	52,4373	22,4154	16,3197
142	2 A_02_SLU_04	Combination	15,064	301,056	8,705	52,4373	22,4154	16,3197
142	2,15 A_02_SLU_04	Combination	15,064	304,161	8,705	53,0624	23,0973	6,5902
142	0 A_02_SLU_04	Combination	-48,894	-83,575	-6,619	-35,8864	-12,1426	-29,7885
142	0,5 A_02_SLU_04	Combination	-48,894	-60,944	-6,619	-36,6753	-14,1695	-17,0691
142	1 A_02_SLU_04	Combination	-48,894	-38,313	-6,619	-37,4643	-16,1964	-6,6109
142	1 A_02_SLU_04	Combination	-48,894	-38,313	-6,619	-37,4643	-16,1964	-6,6109
142	1,5 A_02_SLU_04	Combination	-48,894	-17,013	-6,619	-55,0245	-19,3457	-25,434
142	2 A_02_SLU_04	Combination	-48,894	4,287	-6,619	-72,5847	-22,495	-46,5184
142	2 A_02_SLU_04	Combination	-48,894	4,287	-6,619	-72,5847	-22,495	-46,5184
142	2,15 A_02_SLU_04	Combination	-48,894	8,384	-6,619	-72,5343	-23,465	-79,5107
142	0 A_02_SLU_05	Combination	0,729	-6,828	14,148	-12,4949	-1,2428	-2,3687
142	0,5 A_02_SLU_05	Combination	0,729	-2,306	14,148	-12,4949	-8,317	-0,0854
142	1 A_02_SLU_05	Combination	0,729	2,217	14,148	-12,4949	-15,3913	-0,0632

142	1 A_02_SLU_05	Combination	0,729	2,217	14,148	-12,4949	-15,3913	-0,0632
142	1,5 A_02_SLU_05	Combination	0,729	6,739	14,148	-12,4949	-22,4655	-2,3023
142	2 A_02_SLU_05	Combination	0,729	11,262	14,148	-12,4949	-29,5397	-6,8027
142	2 A_02_SLU_05	Combination	0,729	11,262	14,148	-12,4949	-29,5397	-6,8027
142	2,15 A_02_SLU_05	Combination	0,729	12,619	14,148	-12,4949	-31,662	-8,5937
142	0 A_02_SLU_06	Combination	13,67	6,044	18,274	16,0729	18,6235	13,9064
142	0,5 A_02_SLU_06	Combination	13,67	44,255	18,274	16,7837	14,5937	36,6867
142	1 A_02_SLU_06	Combination	13,67	82,466	18,274	17,4946	10,5638	57,8393
142	1 A_02_SLU_06	Combination	13,67	82,466	18,274	17,4946	10,5638	57,8393
142	1,5 A_02_SLU_06	Combination	13,67	189,74	18,274	34,8339	6,7735	38,5883
142	2 A_02_SLU_06	Combination	13,67	297,014	18,274	52,1732	2,9832	17,7096
142	2 A_02_SLU_06	Combination	13,67	297,014	18,274	52,1732	2,9832	17,7096
142	2,15 A_02_SLU_06	Combination	13,67	299,739	18,274	52,7982	2,2297	8,6149
142	0 A_02_SLU_06	Combination	-50,288	-82,549	2,95	-36,1506	-12,4373	-31,415
142	0,5 A_02_SLU_06	Combination	-50,288	-61,185	2,95	-36,9395	-19,2486	-18,8917
142	1 A_02_SLU_06	Combination	-50,288	-39,821	2,95	-37,7285	-26,0598	-7,9962
142	1 A_02_SLU_06	Combination	-50,288	-39,821	2,95	-37,7285	-26,0598	-7,9962
142	1,5 A_02_SLU_06	Combination	-50,288	-19,788	2,95	-55,2887	-33,9935	-25,7485
142	2 A_02_SLU_06	Combination	-50,288	0,245	2,95	-72,8488	-41,9272	-45,1285
142	2 A_02_SLU_06	Combination	-50,288	0,245	2,95	-72,8488	-41,9272	-45,1285
142	2,15 A_02_SLU_06	Combination	-50,288	3,962	2,95	-72,7985	-44,3325	-77,486
142	0 A_02_SLU_07	Combination	12,343	3,859	17,2	10,2713	14,2318	10,2112
142	0,5 A_02_SLU_07	Combination	12,343	35,922	17,2	10,8726	9,3302	29,0182
142	1 A_02_SLU_07	Combination	12,343	67,985	17,2	11,4739	4,4286	46,1974
142	1 A_02_SLU_07	Combination	12,343	67,985	17,2	11,4739	4,4286	46,1974
142	1,5 A_02_SLU_07	Combination	12,343	155,567	17,2	25,7961	-0,3425	29,8622
142	2 A_02_SLU_07	Combination	12,343	243,149	17,2	40,1184	-5,1136	11,8992
142	2 A_02_SLU_07	Combination	12,343	243,149	17,2	40,1184	-5,1136	11,8992
142	2,15 A_02_SLU_07	Combination	12,343	244,903	17,2	40,3962	-6,2284	4,4391
142	0 A_02_SLU_07	Combination	-38,874	-68,233	5,812	-29,9101	-10,0357	-26,4563
142	0,5 A_02_SLU_07	Combination	-38,874	-50,229	5,812	-30,5401	-16,8318	-15,8032
142	1 A_02_SLU_07	Combination	-38,874	-32,225	5,812	-31,17	-23,6279	-6,7779

142	1 A_02_SLU_07	Combination	-38,874	-32,225	5,812	-31,17	-23,6279	-6,7779
142	1,5 A_02_SLU_07	Combination	-38,874	-15,104	5,812	-45,5852	-31,2897	-21,5654
142	2 A_02_SLU_07	Combination	-38,874	2,016	5,812	-60,0004	-38,9515	-37,9807
142	2 A_02_SLU_07	Combination	-38,874	2,016	5,812	-60,0004	-38,9515	-37,9807
142	2,15 A_02_SLU_07	Combination	-38,874	5,275	5,812	-59,9781	-41,2679	-64,5981
142	0 A_02_SLU_08	Combination	11,744	3,501	22,563	8,2727	13,8576	9,2236
142	0,5 A_02_SLU_08	Combination	11,744	35,565	22,563	8,874	6,2746	28,2093
142	1 A_02_SLU_08	Combination	11,744	67,628	22,563	9,4753	-1,3085	45,5673
142	1 A_02_SLU_08	Combination	11,744	67,628	22,563	9,4753	-1,3085	45,5673
142	1,5 A_02_SLU_08	Combination	11,744	155,21	22,563	23,7975	-8,761	29,4108
142	2 A_02_SLU_08	Combination	11,744	242,791	22,563	38,1197	-16,2135	11,6265
142	2 A_02_SLU_08	Combination	11,744	242,791	22,563	38,1197	-16,2135	11,6265
142	2,15 A_02_SLU_08	Combination	11,744	244,545	22,563	38,3975	-18,1328	4,22
142	0 A_02_SLU_08	Combination	-39,474	-68,59	11,175	-31,9088	-10,4098	-27,4439
142	0,5 A_02_SLU_08	Combination	-39,474	-50,586	11,175	-32,5387	-19,8874	-16,6121
142	1 A_02_SLU_08	Combination	-39,474	-32,582	11,175	-33,1686	-29,3649	-7,4081
142	1 A_02_SLU_08	Combination	-39,474	-32,582	11,175	-33,1686	-29,3649	-7,4081
142	1,5 A_02_SLU_08	Combination	-39,474	-15,462	11,175	-47,5838	-39,7081	-22,0168
142	2 A_02_SLU_08	Combination	-39,474	1,658	11,175	-61,9991	-50,0514	-38,2534
142	2 A_02_SLU_08	Combination	-39,474	1,658	11,175	-61,9991	-50,0514	-38,2534
142	2,15 A_02_SLU_08	Combination	-39,474	4,918	11,175	-61,9767	-53,1722	-64,8171
142	0 A_02_SLU_09	Combination	14,434	6,637	9,074	18,6454	19,0771	15,4816
142	0,5 A_02_SLU_09	Combination	14,434	44,847	9,074	19,3562	19,6473	37,9658
142	1 A_02_SLU_09	Combination	14,434	83,058	9,074	20,067	20,2174	58,8223
142	1 A_02_SLU_09	Combination	14,434	83,058	9,074	20,067	20,2174	58,8223
142	1,5 A_02_SLU_09	Combination	14,434	190,332	9,074	37,4063	21,0271	39,2753
142	2 A_02_SLU_09	Combination	14,434	297,606	9,074	54,7456	21,8368	18,1004
142	2 A_02_SLU_09	Combination	14,434	297,606	9,074	54,7456	21,8368	18,1004
142	2,15 A_02_SLU_09	Combination	14,434	300,331	9,074	55,3706	22,4633	8,9169
142	0 A_02_SLU_09	Combination	-49,523	-81,957	-6,25	-33,5781	-11,9837	-29,8398
142	0,5 A_02_SLU_09	Combination	-49,523	-60,593	-6,25	-34,3671	-14,195	-17,6126
142	1 A_02_SLU_09	Combination	-49,523	-39,229	-6,25	-35,156	-16,4062	-7,0132

142	1 A_02_SLU_09	Combination	-49,523	-39,229	-6,25	-35,156	-16,4062	-7,0132
142	1,5 A_02_SLU_09	Combination	-49,523	-19,196	-6,25	-52,7162	-19,7399	-25,0615
142	2 A_02_SLU_09	Combination	-49,523	0,837	-6,25	-70,2764	-23,0736	-44,7376
142	2 A_02_SLU_09	Combination	-49,523	0,837	-6,25	-70,2764	-23,0736	-44,7376
142	2,15 A_02_SLU_09	Combination	-49,523	4,554	-6,25	-70,2261	-24,099	-77,184
142	0 A_02_SLU_10	Combination	0,1	-5,21	14,517	-10,1867	-1,0839	-2,4201
142	0,5 A_02_SLU_10	Combination	0,1	-1,955	14,517	-10,1867	-8,3425	-0,6289
142	1 A_02_SLU_10	Combination	0,1	1,301	14,517	-10,1867	-15,6011	-0,4655
142	1 A_02_SLU_10	Combination	0,1	1,301	14,517	-10,1867	-15,6011	-0,4655
142	1,5 A_02_SLU_10	Combination	0,1	4,556	14,517	-10,1867	-22,8597	-1,9298
142	2 A_02_SLU_10	Combination	0,1	7,812	14,517	-10,1867	-30,1183	-5,0219
142	2 A_02_SLU_10	Combination	0,1	7,812	14,517	-10,1867	-30,1183	-5,0219
142	2,15 A_02_SLU_10	Combination	0,1	8,789	14,517	-10,1867	-32,2959	-6,267
142	0 COMBO_Dead	Combination	0,525	-4,444	-0,354	-5,7721	-0,0456	0,4612
142	0,5 COMBO_Dead	Combination	0,525	-1,196	-0,354	-5,7721	0,1312	1,8713
142	1 COMBO_Dead	Combination	0,525	2,051	-0,354	-5,7721	0,3079	1,6577
142	1 COMBO_Dead	Combination	0,525	2,051	-0,354	-5,7721	0,3079	1,6577
142	1,5 COMBO_Dead	Combination	0,525	5,298	-0,354	-5,7721	0,4847	-0,1797
142	2 COMBO_Dead	Combination	0,525	8,546	-0,354	-5,7721	0,6614	-3,6408
142	2 COMBO_Dead	Combination	0,525	8,546	-0,354	-5,7721	0,6614	-3,6408
142	2,15 COMBO_Dead	Combination	0,525	9,52	-0,354	-5,7721	0,7145	-4,9957
142	0 COMBO_Permanenti	Combination	1,479	-1,397	-0,831	-2,4354	-0,4412	-0,2046
142	0,5 COMBO_Permanenti	Combination	1,479	-0,122	-0,831	-2,4354	-0,0255	0,1752
142	1 COMBO_Permanenti	Combination	1,479	1,153	-0,831	-2,4354	0,3901	-0,0825
142	1 COMBO_Permanenti	Combination	1,479	1,153	-0,831	-2,4354	0,3901	-0,0825
142	1,5 COMBO_Permanenti	Combination	1,479	2,428	-0,831	-2,4354	0,8058	-0,9778
142	2 COMBO_Permanenti	Combination	1,479	3,703	-0,831	-2,4354	1,2215	-2,5105
142	2 COMBO_Permanenti	Combination	1,479	3,703	-0,831	-2,4354	1,2215	-2,5105
142	2,15 COMBO_Permanenti	Combination	1,479	4,085	-0,831	-2,4354	1,3462	-3,0946
142	0 COMBO1_MOBILI	Combination	15,63	15,154	17,801	24,9112	25,2943	21,1413
142	0,5 COMBO1_MOBILI	Combination	15,63	69,325	17,801	25,929	20,1972	50,9294
142	1 COMBO1_MOBILI	Combination	15,63	123,497	17,801	26,9468	15,1001	80,7175

142	1 COMBO1_MOBILI	Combination	15,63	123,497	17,801	26,9468	15,1001	80,7175
142	1,5 COMBO1_MOBILI	Combination	15,63	191,177	17,801	38,5365	10,3855	48,5759
142	2 COMBO1_MOBILI	Combination	15,63	258,858	17,801	50,1262	5,671	16,4342
142	2 COMBO1_MOBILI	Combination	15,63	258,858	17,801	50,1262	5,671	16,4342
142	2,15 COMBO1_MOBILI	Combination	15,63	259,344	17,801	50,2998	4,8019	11,6427
142	0 COMBO1_MOBILI	Combination	-70,31	-112,04	2,54	-47,5502	-12,2613	-43,9143
142	0,5 COMBO1_MOBILI	Combination	-70,31	-83,032	2,54	-48,8823	-17,5716	-26,8803
142	1 COMBO1_MOBILI	Combination	-70,31	-54,023	2,54	-50,2144	-22,882	-9,8463
142	1 COMBO1_MOBILI	Combination	-70,31	-54,023	2,54	-50,2144	-22,882	-9,8463
142	1,5 COMBO1_MOBILI	Combination	-70,31	-30,093	2,54	-61,5487	-29,8489	-34,0424
142	2 COMBO1_MOBILI	Combination	-70,31	-6,163	2,54	-72,8829	-36,8159	-58,2386
142	2 COMBO1_MOBILI	Combination	-70,31	-6,163	2,54	-72,8829	-36,8159	-58,2386
142	2,15 COMBO1_MOBILI	Combination	-70,31	-4,337	2,54	-72,8689	-38,9462	-88,9905
142	0 COMBO2_MOBILI	Combination	12,295	10,268	19,09	21,9722	18,9515	13,7011
142	0,5 COMBO2_MOBILI	Combination	12,295	45,223	19,09	22,683	14,5135	35,1838
142	1 COMBO2_MOBILI	Combination	12,295	80,178	19,09	23,3938	10,0756	56,6664
142	1 COMBO2_MOBILI	Combination	12,295	80,178	19,09	23,3938	10,0756	56,6664
142	1,5 COMBO2_MOBILI	Combination	12,295	184,197	19,09	40,7331	5,8773	39,3732
142	2 COMBO2_MOBILI	Combination	12,295	288,215	19,09	58,0724	1,6789	22,0801
142	2 COMBO2_MOBILI	Combination	12,295	288,215	19,09	58,0724	1,6789	22,0801
142	2,15 COMBO2_MOBILI	Combination	12,295	289,963	19,09	58,6974	0,803	14,3785
142	0 COMBO2_MOBILI	Combination	-51,663	-78,326	3,766	-30,2513	-12,1094	-31,6203
142	0,5 COMBO2_MOBILI	Combination	-51,663	-60,217	3,766	-31,0403	-19,3287	-20,3947
142	1 COMBO2_MOBILI	Combination	-51,663	-42,109	3,766	-31,8292	-26,548	-9,1691
142	1 COMBO2_MOBILI	Combination	-51,663	-42,109	3,766	-31,8292	-26,548	-9,1691
142	1,5 COMBO2_MOBILI	Combination	-51,663	-25,332	3,766	-49,3894	-34,8897	-24,9635
142	2 COMBO2_MOBILI	Combination	-51,663	-8,554	3,766	-66,9496	-43,2315	-40,758
142	2 COMBO2_MOBILI	Combination	-51,663	-8,554	3,766	-66,9496	-43,2315	-40,758
142	2,15 COMBO2_MOBILI	Combination	-51,663	-5,814	3,766	-66,8993	-45,7592	-71,7224
142	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
142	0,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
142	1 COMBO_RITIRO	Combination	0	0	0	0	0	0

142	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
142	1,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
142	2 COMBO_RITIRO	Combination	0	0	0	0	0	0
142	2 COMBO_RITIRO	Combination	0	0	0	0	0	0
142	2,15 COMBO_RITIRO	Combination	0	0	0	0	0	0
142	0 COMB_RARA	Combination	4,318	-1,315	0,826	-0,779	4,4773	4,4416
142	0,5 COMB_RARA	Combination	4,318	11,972	0,826	-0,5905	4,7685	11,2049
142	1 COMB_RARA	Combination	4,318	25,259	0,826	-0,4021	5,0596	16,3403
142	1 COMB_RARA	Combination	4,318	25,259	0,826	-0,4021	5,0596	16,3403
142	1,5 COMB_RARA	Combination	4,318	41,048	0,826	1,7442	5,4216	8,3795
142	2 COMB_RARA	Combination	4,318	56,837	0,826	3,8904	5,7836	-1,209
142	2 COMB_RARA	Combination	4,318	56,837	0,826	3,8904	5,7836	-1,209
142	2,15 COMB_RARA	Combination	4,318	57,904	0,826	3,9226	5,9932	-3,5046
142	0 COMB_RARA	Combination	-11,597	-24,87	-2	-14,1978	-2,4774	-7,6057
142	0,5 COMB_RARA	Combination	-11,597	-16,242	-2	-14,4445	-2,2258	-3,2043
142	1 COMB_RARA	Combination	-11,597	-7,615	-2	-14,6912	-1,9741	-0,4307
142	1 COMB_RARA	Combination	-11,597	-7,615	-2	-14,6912	-1,9741	-0,4307
142	1,5 COMB_RARA	Combination	-11,597	0,072	-2	-16,7901	-2,0292	-6,9201
142	2 COMB_RARA	Combination	-11,597	7,759	-2	-18,889	-2,0843	-15,0373
142	2 COMB_RARA	Combination	-11,597	7,759	-2	-18,889	-2,0843	-15,0373
142	2,15 COMB_RARA	Combination	-11,597	9,074	-2	-18,8865	-2,1083	-22,1404
143	0 DEAD	LinStatic	0,527	-5,01	0,23	7,6616	0,6505	-2,7345
143	0,425 DEAD	LinStatic	0,527	-2,966	0,23	7,6616	0,5528	-1,0396
143	0,85 DEAD	LinStatic	0,527	-0,921	0,23	7,6616	0,455	-0,2138
143	0 PAVIMENTAZIONE	LinStatic	0,205	-1,787	0,105	2,065	0,2594	-0,9871
143	0,425 PAVIMENTAZIONE	LinStatic	0,205	-1,065	0,105	2,065	0,2148	-0,3811
143	0,85 PAVIMENTAZIONE	LinStatic	0,205	-0,342	0,105	2,065	0,1701	-0,0821
143	0 BARRIERA+CORDOLO	LinStatic	0,406	-0,207	0,216	0,6379	0,3746	-0,6013
143	0,425 BARRIERA+CORDOLO	LinStatic	0,406	-0,207	0,216	0,6379	0,2829	-0,5135
143	0,85 BARRIERA+CORDOLO	LinStatic	0,406	-0,207	0,216	0,6379	0,1912	-0,4257
143	0 PARAPETTO	LinStatic	0,41	-0,003708	0,216	0,1388	0,302	-0,134
143	0,425 PARAPETTO	LinStatic	0,41	-0,003708	0,216	0,1388	0,21	-0,1324

143	0,85 PARAPETTO	LinStatic	0,41	-0,003708	0,216	0,1388	0,118	-0,1308
143	0 QK_MOBILI	LinStatic	-0,302	-0,303	0,075	2,0897	0,3345	-0,3938
143	0,425 QK_MOBILI	LinStatic	-0,302	-0,303	0,075	2,0897	0,3027	-0,2651
143	0,85 QK_MOBILI	LinStatic	-0,302	-0,303	0,075	2,0897	0,2709	-0,1364
143	0 QK_FOLLA	LinStatic	3,344	-0,285	1,787	1,7663	2,5682	-1,6915
143	0,425 QK_FOLLA	LinStatic	3,344	-0,285	1,787	1,7663	1,8088	-1,5706
143	0,85 QK_FOLLA	LinStatic	3,344	-0,285	1,787	1,7663	1,0494	-1,4496
143	0 PERMANENTI	LinStatic	1,021	-1,998	0,537	2,8417	0,936	-1,7224
143	0,425 PERMANENTI	LinStatic	1,021	-1,275	0,537	2,8417	0,7077	-1,027
143	0,85 PERMANENTI	LinStatic	1,021	-0,553	0,537	2,8417	0,4793	-0,6387
143	0 Qk_Tandem_1	LinMoving	22,544	11,356	1,86	8,811	9,6503	12,4158
143	0,425 Qk_Tandem_1	LinMoving	22,544	11,356	1,86	8,811	9,4279	10,2326
143	0,85 Qk_Tandem_1	LinMoving	22,544	11,356	1,86	8,811	9,2055	8,0494
143	0 Qk_Tandem_1	LinMoving	-34,349	-24,071	-9,172	-15,4167	-23,9194	-21,2437
143	0,425 Qk_Tandem_1	LinMoving	-34,349	-24,071	-9,172	-15,4167	-20,6032	-14,5406
143	0,85 Qk_Tandem_1	LinMoving	-34,349	-24,071	-9,172	-15,4167	-17,287	-7,8375
143	0 Qk_Tandem_2	LinMoving	19,3	9,884	1,692	15,7976	12,6405	14,0955
143	0,425 Qk_Tandem_2	LinMoving	19,3	9,884	1,692	15,7976	12,696	12,8127
143	0,85 Qk_Tandem_2	LinMoving	19,3	9,884	1,692	15,7976	12,7515	11,5299
143	0 Qk_Tandem_2	LinMoving	-38,722	-28,02	-8,466	-12,641	-20,8276	-22,265
143	0,425 Qk_Tandem_2	LinMoving	-38,722	-28,02	-8,466	-12,641	-17,8787	-15,0892
143	0,85 Qk_Tandem_2	LinMoving	-38,722	-28,02	-8,466	-12,641	-14,9297	-7,9134
143	0 FRENATURA	LinStatic	0,26	0,049	-2,112	-1,0142	-4,1499	-0,0037
143	0,425 FRENATURA	LinStatic	0,26	0,049	-2,112	-1,0142	-3,2524	-0,0245
143	0,85 FRENATURA	LinStatic	0,26	0,049	-2,112	-1,0142	-2,355	-0,0453
143	0 VENTO_TR_SC	LinStatic	-0,174	0,06	4,79	-0,7718	9,5099	0,0697
143	0,425 VENTO_TR_SC	LinStatic	-0,174	0,06	4,79	-0,7718	7,4743	0,0442
143	0,85 VENTO_TR_SC	LinStatic	-0,174	0,06	4,79	-0,7718	5,4387	0,0188
143	0 VENTO_TR_CA	LinStatic	-0,069	0,052	6,583	-1,3263	13,1701	0,0154
143	0,425 VENTO_TR_CA	LinStatic	-0,069	0,052	6,583	-1,3263	10,3724	-0,0067
143	0,85 VENTO_TR_CA	LinStatic	-0,069	0,052	6,583	-1,3263	7,5747	-0,0288
143	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0

143	0,425 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
143	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
143	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
143	0,425 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
143	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
143	0 Qk_Tandem_1_FQ	LinMoving	16,299	8,134	1,326	6,0341	6,8913	8,6592
143	0,425 Qk_Tandem_1_FQ	LinMoving	16,299	8,134	1,326	6,0341	6,7205	7,1234
143	0,85 Qk_Tandem_1_FQ	LinMoving	16,299	8,134	1,326	6,0341	6,5498	5,5876
143	0 Qk_Tandem_1_FQ	LinMoving	-24,593	-17,527	-6,091	-9,6301	-16,144	-15,3342
143	0,425 Qk_Tandem_1_FQ	LinMoving	-24,593	-17,527	-6,091	-9,6301	-13,9587	-10,4703
143	0,85 Qk_Tandem_1_FQ	LinMoving	-24,593	-17,527	-6,091	-9,6301	-11,7734	-5,6063
143	0 Qk_Tandem_2_FQ	LinMoving	14,08	7,017	1,18	9,9016	8,7273	9,521
143	0,425 Qk_Tandem_2_FQ	LinMoving	14,08	7,017	1,18	9,9016	8,758	8,6107
143	0,85 Qk_Tandem_2_FQ	LinMoving	14,08	7,017	1,18	9,9016	8,7888	7,7005
143	0 Qk_Tandem_2_FQ	LinMoving	-27,33	-20,156	-5,658	-8,6607	-14,1925	-16,0533
143	0,425 Qk_Tandem_2_FQ	LinMoving	-27,33	-20,156	-5,658	-8,6607	-12,2263	-10,92
143	0,85 Qk_Tandem_2_FQ	LinMoving	-27,33	-20,156	-5,658	-8,6607	-10,26	-5,7867
143	0 QK_MOBILI_FQ	LinStatic	-0,151	-0,151	0,037	1,0448	0,1673	-0,1969
143	0,425 QK_MOBILI_FQ	LinStatic	-0,151	-0,151	0,037	1,0448	0,1513	-0,1326
143	0,85 QK_MOBILI_FQ	LinStatic	-0,151	-0,151	0,037	1,0448	0,1354	-0,0682
143	0 FRENATURA_2	LinStatic	0,15	0,068	6,099	-1,0429	2,1263	0,0181
143	0,425 FRENATURA_2	LinStatic	0,15	0,068	6,099	-1,0429	-0,4659	-0,0107
143	0,85 FRENATURA_2	LinStatic	0,15	0,068	6,099	-1,0429	-3,0581	-0,0395
143	0 RITIRO	LinStatic	0	0	0	0	0	0
143	0,425 RITIRO	LinStatic	0	0	0	0	0	0
143	0,85 RITIRO	LinStatic	0	0	0	0	0	0
143	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
143	0,425 TEMPERATURA	LinStatic	0	0	0	0	0	0
143	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
143	0 Distorsioni	LinStatic	0	0	0	0	0	0
143	0,425 Distorsioni	LinStatic	0	0	0	0	0	0
143	0,85 Distorsioni	LinStatic	0	0	0	0	0	0

143	0 A_01_SLU_00	Combination	2,244	-9,76	1,116	14,6056	2,2822	-6,2751
143	0,425 A_01_SLU_00	Combination	2,244	-5,916	1,116	14,6056	1,8077	-2,944
143	0,85 A_01_SLU_00	Combination	2,244	-2,072	1,116	14,6056	1,3333	-1,2466
143	0 A_01_SLU_01	Combination	37,163	4,829	18,258	29,5838	43,3203	7,4449
143	0,425 A_01_SLU_01	Combination	37,163	8,673	18,258	29,5838	36,3276	8,1441
143	0,85 A_01_SLU_01	Combination	37,163	12,517	18,258	29,5838	29,3349	7,2096
143	0 A_01_SLU_01	Combination	-39,642	-42,998	3,364	-3,1236	-1,9989	-37,9954
143	0,425 A_01_SLU_01	Combination	-39,642	-39,154	3,364	-3,1236	-4,2144	-25,2997
143	0,85 A_01_SLU_01	Combination	-39,642	-35,31	3,364	-3,1236	-6,43	-14,2378
143	0 A_01_SLU_02	Combination	31,772	1,977	14,518	23,8082	34,1787	3,9327
143	0,425 A_01_SLU_02	Combination	31,772	5,821	14,518	23,8082	28,5978	5,1574
143	0,85 A_01_SLU_02	Combination	31,772	9,665	14,518	23,8082	23,0168	4,7484
143	0 A_01_SLU_02	Combination	-29,567	-36,514	3,393	0,3119	-0,3743	-32,0575
143	0,425 A_01_SLU_02	Combination	-29,567	-32,67	3,393	0,3119	-2,4211	-21,2331
143	0,85 A_01_SLU_02	Combination	-29,567	-28,826	3,393	0,3119	-4,4679	-12,0424
143	0 A_01_SLU_03	Combination	31,56	2,015	23,473	22,7238	52,0578	3,9529
143	0,425 A_01_SLU_03	Combination	31,56	5,859	23,473	22,7238	42,6708	5,1616
143	0,85 A_01_SLU_03	Combination	31,56	9,703	23,473	22,7238	33,2839	4,7365
143	0 A_01_SLU_03	Combination	-29,779	-36,476	12,348	-0,7725	17,5048	-32,0372
143	0,425 A_01_SLU_03	Combination	-29,779	-32,632	12,348	-0,7725	11,652	-21,2289
143	0,85 A_01_SLU_03	Combination	-29,779	-28,788	12,348	-0,7725	5,7992	-12,0543
143	0 A_01_SLU_04	Combination	37,287	4,735	6,409	31,9711	19,6141	7,4172
143	0,425 A_01_SLU_04	Combination	37,287	8,579	6,409	31,9711	17,6573	8,1562
143	0,85 A_01_SLU_04	Combination	37,287	12,423	6,409	31,9711	15,7004	7,2615
143	0 A_01_SLU_04	Combination	-39,519	-43,092	-8,485	-0,7364	-25,7051	-38,023
143	0,425 A_01_SLU_04	Combination	-39,519	-39,248	-8,485	-0,7364	-22,8847	-25,2876
143	0,85 A_01_SLU_04	Combination	-39,519	-35,404	-8,485	-0,7364	-20,0644	-14,1859
143	0 A_01_SLU_05	Combination	2,038	-9,604	20,865	10,6269	41,7925	-6,2291
143	0,425 A_01_SLU_05	Combination	2,038	-5,76	20,865	10,6269	32,9249	-2,9642
143	0,85 A_01_SLU_05	Combination	2,038	-1,916	20,865	10,6269	24,0573	-1,3331
143	0 A_01_SLU_06	Combination	36,468	7,581	17,909	25,4814	42,6246	9,2632
143	0,425 A_01_SLU_06	Combination	36,468	10,348	17,909	25,4814	35,7803	9,0215

143	0,85 A_01_SLU_06	Combination	36,468	13,115	17,909	25,4814	28,9359	7,6037
143	0 A_01_SLU_06	Combination	-40,338	-40,246	3,015	-7,226	-2,6945	-36,1771
143	0,425 A_01_SLU_06	Combination	-40,338	-37,479	3,015	-7,226	-4,7617	-24,4223
143	0,85 A_01_SLU_06	Combination	-40,338	-34,712	3,015	-7,226	-6,8289	-13,8436
143	0 A_01_SLU_07	Combination	31,077	4,729	14,169	19,7058	33,4831	5,7509
143	0,425 A_01_SLU_07	Combination	31,077	7,496	14,169	19,7058	28,0504	6,0348
143	0,85 A_01_SLU_07	Combination	31,077	10,263	14,169	19,7058	22,6178	5,1426
143	0 A_01_SLU_07	Combination	-30,262	-33,762	3,044	-3,7904	-1,07	-30,2392
143	0,425 A_01_SLU_07	Combination	-30,262	-30,995	3,044	-3,7904	-2,9684	-20,3557
143	0,85 A_01_SLU_07	Combination	-30,262	-28,227	3,044	-3,7904	-4,8669	-11,6482
143	0 A_01_SLU_08	Combination	30,864	4,767	23,124	18,6214	51,3621	5,7712
143	0,425 A_01_SLU_08	Combination	30,864	7,534	23,124	18,6214	42,1235	6,0389
143	0,85 A_01_SLU_08	Combination	30,864	10,301	23,124	18,6214	32,8849	5,1306
143	0 A_01_SLU_08	Combination	-30,474	-33,724	11,999	-4,8748	16,8091	-30,219
143	0,425 A_01_SLU_08	Combination	-30,474	-30,957	11,999	-4,8748	11,1047	-20,3515
143	0,85 A_01_SLU_08	Combination	-30,474	-28,189	11,999	-4,8748	5,4002	-11,6602
143	0 A_01_SLU_09	Combination	36,591	7,487	6,059	27,8687	18,9184	9,2355
143	0,425 A_01_SLU_09	Combination	36,591	10,255	6,059	27,8687	17,11	9,0336
143	0,85 A_01_SLU_09	Combination	36,591	13,022	6,059	27,8687	15,3015	7,6556
143	0 A_01_SLU_09	Combination	-40,214	-40,34	-8,834	-4,8388	-26,4007	-36,2048
143	0,425 A_01_SLU_09	Combination	-40,214	-37,573	-8,834	-4,8388	-23,432	-24,4102
143	0,85 A_01_SLU_09	Combination	-40,214	-34,805	-8,834	-4,8388	-20,4633	-13,7917
143	0 A_01_SLU_10	Combination	1,343	-6,852	20,516	6,5245	41,0969	-4,4108
143	0,425 A_01_SLU_10	Combination	1,343	-4,085	20,516	6,5245	32,3776	-2,0868
143	0,85 A_01_SLU_10	Combination	1,343	-1,317	20,516	6,5245	23,6584	-0,9389
143	0 A_02_SLU_01	Combination	32,785	2,842	18,031	39,0157	47,357	9,7124
143	0,425 A_02_SLU_01	Combination	32,785	6,686	18,031	39,0157	40,7396	11,6272
143	0,85 A_02_SLU_01	Combination	32,785	10,53	18,031	39,0157	34,1221	11,9082
143	0 A_02_SLU_01	Combination	-45,546	-48,329	4,318	0,6236	2,1751	-39,3742
143	0,425 A_02_SLU_01	Combination	-45,546	-44,485	4,318	0,6236	-0,5363	-26,0403
143	0,85 A_02_SLU_01	Combination	-45,546	-40,641	4,318	0,6236	-3,2477	-14,3402
143	0 A_02_SLU_02	Combination	28,278	0,329	26,616	29,5664	46,347	5,2579

143	0,425 A_02_SLU_02	Combination	28,278	4,173	26,616	29,5664	35,8338	7,4091
143	0,85 A_02_SLU_02	Combination	28,278	8,017	26,616	29,5664	25,3206	7,9265
143	0 A_02_SLU_02	Combination	-33,836	-40,431	16,359	1,723	11,9673	-33,1034
143	0,425 A_02_SLU_02	Combination	-33,836	-36,587	16,359	1,723	4,3573	-21,887
143	0,85 A_02_SLU_02	Combination	-33,836	-32,743	16,359	1,723	-3,2526	-12,3044
143	0 A_02_SLU_03	Combination	28,121	0,357	31,466	28,4963	61,088	5,2673
143	0,425 A_02_SLU_03	Combination	28,121	4,201	31,466	28,4963	48,5136	7,4064
143	0,85 A_02_SLU_03	Combination	28,121	8,045	31,466	28,4963	35,9393	7,9117
143	0 A_02_SLU_03	Combination	-33,994	-40,402	21,209	0,6529	26,7083	-33,094
143	0,425 A_02_SLU_03	Combination	-33,994	-36,558	21,209	0,6529	17,0372	-21,8898
143	0,85 A_02_SLU_03	Combination	-33,994	-32,714	21,209	0,6529	7,3661	-12,3192
143	0 A_02_SLU_04	Combination	32,908	2,748	6,182	41,403	23,6508	9,6848
143	0,425 A_02_SLU_04	Combination	32,908	6,592	6,182	41,403	22,0692	11,6393
143	0,85 A_02_SLU_04	Combination	32,908	10,436	6,182	41,403	20,4877	11,9601
143	0 A_02_SLU_04	Combination	-45,422	-48,423	-7,531	3,0109	-21,5311	-39,4018
143	0,425 A_02_SLU_04	Combination	-45,422	-44,579	-7,531	3,0109	-19,2066	-26,0282
143	0,85 A_02_SLU_04	Combination	-45,422	-40,735	-7,531	3,0109	-16,8821	-14,2883
143	0 A_02_SLU_05	Combination	2,038	-9,604	20,865	10,6269	41,7925	-6,2291
143	0,425 A_02_SLU_05	Combination	2,038	-5,76	20,865	10,6269	32,9249	-2,9642
143	0,85 A_02_SLU_05	Combination	2,038	-1,916	20,865	10,6269	24,0573	-1,3331
143	0 A_02_SLU_06	Combination	32,09	5,594	17,682	34,9133	46,6614	11,5307
143	0,425 A_02_SLU_06	Combination	32,09	8,361	17,682	34,9133	40,1923	12,5046
143	0,85 A_02_SLU_06	Combination	32,09	11,129	17,682	34,9133	33,7231	12,3024
143	0 A_02_SLU_06	Combination	-46,241	-45,577	3,969	-3,4788	1,4794	-37,5559
143	0,425 A_02_SLU_06	Combination	-46,241	-42,81	3,969	-3,4788	-1,0836	-25,1629
143	0,85 A_02_SLU_06	Combination	-46,241	-40,043	3,969	-3,4788	-3,6466	-13,946
143	0 A_02_SLU_07	Combination	27,583	3,081	26,267	25,464	45,6514	7,0762
143	0,425 A_02_SLU_07	Combination	27,583	5,848	26,267	25,464	35,2865	8,2865
143	0,85 A_02_SLU_07	Combination	27,583	8,615	26,267	25,464	24,9217	8,3207
143	0 A_02_SLU_07	Combination	-34,532	-37,679	16,01	-2,3794	11,2716	-31,2852
143	0,425 A_02_SLU_07	Combination	-34,532	-34,911	16,01	-2,3794	3,81	-21,0097
143	0,85 A_02_SLU_07	Combination	-34,532	-32,144	16,01	-2,3794	-3,6515	-11,9102

143	0 A_02_SLU_08	Combination	27,426	3,11	31,116	24,394	60,3923	7,0856
143	0,425 A_02_SLU_08	Combination	27,426	5,877	31,116	24,394	47,9663	8,2837
143	0,85 A_02_SLU_08	Combination	27,426	8,644	31,116	24,394	35,5404	8,3058
143	0 A_02_SLU_08	Combination	-34,689	-37,65	20,86	-3,4495	26,0126	-31,2758
143	0,425 A_02_SLU_08	Combination	-34,689	-34,883	20,86	-3,4495	16,4899	-21,0124
143	0,85 A_02_SLU_08	Combination	-34,689	-32,116	20,86	-3,4495	6,9671	-11,9251
143	0 A_02_SLU_09	Combination	32,213	5,501	5,833	37,3006	22,9552	11,503
143	0,425 A_02_SLU_09	Combination	32,213	8,268	5,833	37,3006	21,5219	12,5167
143	0,85 A_02_SLU_09	Combination	32,213	11,035	5,833	37,3006	20,0887	12,3543
143	0 A_02_SLU_09	Combination	-46,118	-45,671	-7,88	-1,0915	-22,2268	-37,5835
143	0,425 A_02_SLU_09	Combination	-46,118	-42,903	-7,88	-1,0915	-19,7539	-25,1508
143	0,85 A_02_SLU_09	Combination	-46,118	-40,136	-7,88	-1,0915	-17,281	-13,8941
143	0 A_02_SLU_10	Combination	1,343	-6,852	20,516	6,5245	41,0969	-4,4108
143	0,425 A_02_SLU_10	Combination	1,343	-4,085	20,516	6,5245	32,3776	-2,0868
143	0,85 A_02_SLU_10	Combination	1,343	-1,317	20,516	6,5245	23,6584	-0,9389
143	0 COMBO_Dead	Combination	0,712	-6,764	0,31	10,3432	0,8782	-3,6915
143	0,425 COMBO_Dead	Combination	0,712	-4,003	0,31	10,3432	0,7462	-1,4035
143	0,85 COMBO_Dead	Combination	0,712	-1,243	0,31	10,3432	0,6143	-0,2886
143	0 COMBO_Permanenti	Combination	1,532	-2,996	0,806	4,2625	1,404	-2,5836
143	0,425 COMBO_Permanenti	Combination	1,532	-1,913	0,806	4,2625	1,0615	-1,5405
143	0,85 COMBO_Permanenti	Combination	1,532	-0,829	0,806	4,2625	0,719	-0,958
143	0 COMBO1_MOBILI	Combination	34,919	14,589	17,141	14,9782	41,0381	13,72
143	0,425 COMBO1_MOBILI	Combination	34,919	14,589	17,141	14,9782	34,5198	11,0881
143	0,85 COMBO1_MOBILI	Combination	34,919	14,589	17,141	14,9782	28,0016	8,4562
143	0 COMBO1_MOBILI	Combination	-41,886	-33,238	2,248	-17,7293	-4,2811	-31,7202
143	0,425 COMBO1_MOBILI	Combination	-41,886	-33,238	2,248	-17,7293	-6,0221	-22,3557
143	0,85 COMBO1_MOBILI	Combination	-41,886	-33,238	2,248	-17,7293	-7,7632	-12,9912
143	0 COMBO2_MOBILI	Combination	30,541	12,602	16,915	24,41	45,0749	15,9876
143	0,425 COMBO2_MOBILI	Combination	30,541	12,602	16,915	24,41	38,9318	14,5712
143	0,85 COMBO2_MOBILI	Combination	30,541	12,602	16,915	24,41	32,7888	13,1548
143	0 COMBO2_MOBILI	Combination	-47,79	-38,569	3,202	-13,982	-0,1071	-33,099
143	0,425 COMBO2_MOBILI	Combination	-47,79	-38,569	3,202	-13,982	-2,344	-23,0963

143	0,85 COMBO2_MOBILI	Combination	-47,79	-38,569	3,202	-13,982	-4,5809	-13,0936
143	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
143	0,425 COMBO_RITIRO	Combination	0	0	0	0	0	0
143	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
143	0 COMB_RARA	Combination	7,945	-4,316	1,698	13,67	4,7248	-1,8743
143	0,425 COMB_RARA	Combination	7,945	-1,548	1,698	13,67	4,1453	0,0326
143	0,85 COMB_RARA	Combination	7,945	1,219	1,698	13,67	3,5658	0,7634
143	0 COMB_RARA	Combination	-6,278	-13,172	-1,06	7,6131	-3,6677	-10,2891
143	0,425 COMB_RARA	Combination	-6,278	-10,405	-1,06	7,6131	-3,3625	-6,1607
143	0,85 COMB_RARA	Combination	-6,278	-7,638	-1,06	7,6131	-3,0573	-3,2083
144	0 DEAD	LinStatic	0	-6,222	4,547E-13	5,2199	9,095E-13	-4,1067
144	0,45 DEAD	LinStatic	0	-4,057	4,547E-13	5,2199	7,049E-13	-1,7939
144	0,9 DEAD	LinStatic	0	-1,892	4,547E-13	5,2199	5,002E-13	-0,4554
144	1,35 DEAD	LinStatic	0	0,273	4,547E-13	5,2199	2,956E-13	-0,0912
144	1,8 DEAD	LinStatic	0	2,438	4,547E-13	5,2199	9,095E-14	-0,7012
144	0 PAVIMENTAZIONE	LinStatic	0	-2,211	0	1,407	0	-1,5175
144	0,45 PAVIMENTAZIONE	LinStatic	0	-1,446	0	1,407	0	-0,6948
144	0,9 PAVIMENTAZIONE	LinStatic	0	-0,681	0	1,407	0	-0,2165
144	1,35 PAVIMENTAZIONE	LinStatic	0	0,084	0	1,407	0	-0,0823
144	1,8 PAVIMENTAZIONE	LinStatic	0	0,849	0	1,407	0	-0,2925
144	0 BARRIERA+CORDOLO	LinStatic	0	0,057	5,684E-14	0,3735	2,842E-14	0,0971
144	0,45 BARRIERA+CORDOLO	LinStatic	0	0,057	5,684E-14	0,3735	2,842E-15	0,0715
144	0,9 BARRIERA+CORDOLO	LinStatic	0	0,057	5,684E-14	0,3735	-2,274E-14	0,0458
144	1,35 BARRIERA+CORDOLO	LinStatic	0	0,057	5,684E-14	0,3735	-4,832E-14	0,0202
144	1,8 BARRIERA+CORDOLO	LinStatic	0	0,057	5,684E-14	0,3735	-7,39E-14	-0,0054
144	0 PARAPETTO	LinStatic	0	-0,205	0	0,0173	0	-0,3788
144	0,45 PARAPETTO	LinStatic	0	-0,205	0	0,0173	0	-0,2866
144	0,9 PARAPETTO	LinStatic	0	-0,205	0	0,0173	0	-0,1945
144	1,35 PARAPETTO	LinStatic	0	-0,205	0	0,0173	0	-0,1023
144	1,8 PARAPETTO	LinStatic	0	-0,205	0	0,0173	0	-0,0102
144	0 QK_MOBILI	LinStatic	0	-0,034	0	2,099	2,842E-14	-0,0515
144	0,45 QK_MOBILI	LinStatic	0	-0,034	0	2,099	2,842E-14	-0,0362

144	0,9 QK_MOBILI	LinStatic	0	-0,034	0	2,099	2,842E-14	-0,0209
144	1,35 QK_MOBILI	LinStatic	0	-0,034	0	2,099	2,842E-14	-0,0056
144	1,8 QK_MOBILI	LinStatic	0	-0,034	0	2,099	2,842E-14	0,0097
144	0 QK_FOLLA	LinStatic	0	-4,815	5,684E-14	0,5746	0	-3,0241
144	0,45 QK_FOLLA	LinStatic	0	-3,083	5,684E-14	0,5746	-2,558E-14	-1,2471
144	0,9 QK_FOLLA	LinStatic	0	-1,35	5,684E-14	0,5746	-5,116E-14	-0,2497
144	1,35 QK_FOLLA	LinStatic	0	0,382	5,684E-14	0,5746	-7,674E-14	-0,032
144	1,8 QK_FOLLA	LinStatic	0	2,115	5,684E-14	0,5746	-1,023E-13	-0,5939
144	0 PERMANENTI	LinStatic	0	-2,358	2,274E-13	1,7978	2,274E-13	-1,7992
144	0,45 PERMANENTI	LinStatic	0	-1,593	2,274E-13	1,7978	1,251E-13	-0,91
144	0,9 PERMANENTI	LinStatic	0	-0,828	2,274E-13	1,7978	2,274E-14	-0,3651
144	1,35 PERMANENTI	LinStatic	0	-0,063	2,274E-13	1,7978	-7,958E-14	-0,1644
144	1,8 PERMANENTI	LinStatic	0	0,702	2,274E-13	1,7978	-1,819E-13	-0,308
144	0 Qk_Tandem_1	LinMoving	0	2,733	0	4,7145	0	4,1299
144	0,45 Qk_Tandem_1	LinMoving	0	2,733	0	4,7145	0	3,3223
144	0,9 Qk_Tandem_1	LinMoving	0	2,733	0	4,7145	0	2,5148
144	1,35 Qk_Tandem_1	LinMoving	0	2,733	0	4,7145	0	1,7072
144	1,8 Qk_Tandem_1	LinMoving	0	2,733	0	4,7145	0	0,8996
144	0 Qk_Tandem_1	LinMoving	0	-4,928	0	-12,17	0	-8,4737
144	0,45 Qk_Tandem_1	LinMoving	0	-4,928	0	-12,17	0	-6,6432
144	0,9 Qk_Tandem_1	LinMoving	0	-4,928	0	-12,17	0	-4,8127
144	1,35 Qk_Tandem_1	LinMoving	0	-4,928	0	-12,17	0	-2,9822
144	1,8 Qk_Tandem_1	LinMoving	0	-4,928	0	-12,17	0	-1,1517
144	0 Qk_Tandem_2	LinMoving	0	1,977	0	9,7719	0	2,9602
144	0,45 Qk_Tandem_2	LinMoving	0	1,977	0	9,7719	0	2,4404
144	0,9 Qk_Tandem_2	LinMoving	0	1,977	0	9,7719	0	1,9206
144	1,35 Qk_Tandem_2	LinMoving	0	1,977	0	9,7719	0	1,4008
144	1,8 Qk_Tandem_2	LinMoving	0	1,977	0	9,7719	0	0,881
144	0 Qk_Tandem_2	LinMoving	0	-4,852	0	-5,7198	0	-8,4722
144	0,45 Qk_Tandem_2	LinMoving	0	-4,852	0	-5,7198	0	-6,6137
144	0,9 Qk_Tandem_2	LinMoving	0	-4,852	0	-5,7198	0	-4,7552
144	1,35 Qk_Tandem_2	LinMoving	0	-4,852	0	-5,7198	0	-2,8967

144	1,8 Qk_Tandem_2	LinMoving	0	-4,852	0	-5,7198	0	-1,0382
144	0 FRENATURA	LinStatic	0	0,04	-1,819E-12	-0,7508	0	-0,398
144	0,45 FRENATURA	LinStatic	0	0,04	-1,819E-12	-0,7508	8,185E-13	-0,4158
144	0,9 FRENATURA	LinStatic	0	0,04	-1,819E-12	-0,7508	1,637E-12	-0,4337
144	1,35 FRENATURA	LinStatic	0	0,04	-1,819E-12	-0,7508	2,456E-12	-0,4515
144	1,8 FRENATURA	LinStatic	0	0,04	-1,819E-12	-0,7508	3,274E-12	-0,4694
144	0 VENTO_TR_SC	LinStatic	0	0,036	-1,421E-14	-0,6729	-1,421E-14	0,0581
144	0,45 VENTO_TR_SC	LinStatic	0	0,036	-1,421E-14	-0,6729	-7,816E-15	0,0418
144	0,9 VENTO_TR_SC	LinStatic	0	0,036	-1,421E-14	-0,6729	-1,421E-15	0,0254
144	1,35 VENTO_TR_SC	LinStatic	0	0,036	-1,421E-14	-0,6729	4,974E-15	0,0091
144	1,8 VENTO_TR_SC	LinStatic	0	0,036	-1,421E-14	-0,6729	1,137E-14	-0,0073
144	0 VENTO_TR_CA	LinStatic	0	0,059	-2,842E-14	-1,1708	-2,842E-14	0,0946
144	0,45 VENTO_TR_CA	LinStatic	0	0,059	-2,842E-14	-1,1708	-1,563E-14	0,068
144	0,9 VENTO_TR_CA	LinStatic	0	0,059	-2,842E-14	-1,1708	-2,842E-15	0,0413
144	1,35 VENTO_TR_CA	LinStatic	0	0,059	-2,842E-14	-1,1708	9,948E-15	0,0146
144	1,8 VENTO_TR_CA	LinStatic	0	0,059	-2,842E-14	-1,1708	2,274E-14	-0,012
144	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
144	0,45 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
144	0,9 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
144	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
144	1,8 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
144	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
144	0,45 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
144	0,9 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
144	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
144	1,8 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
144	0 Qk_Tandem_1_FQ	LinMoving	0	1,902	0	3,0359	0	2,8219
144	0,45 Qk_Tandem_1_FQ	LinMoving	0	1,902	0	3,0359	0	2,2679
144	0,9 Qk_Tandem_1_FQ	LinMoving	0	1,902	0	3,0359	0	1,7139
144	1,35 Qk_Tandem_1_FQ	LinMoving	0	1,902	0	3,0359	0	1,1599
144	1,8 Qk_Tandem_1_FQ	LinMoving	0	1,902	0	3,0359	0	0,6058
144	0 Qk_Tandem_1_FQ	LinMoving	0	-3,541	0	-6,9733	0	-6,064

144	0,45 Qk_Tandem_1_FQ	LinMoving	0	-3,541	0	-6,9733	0	-4,7461
144	0,9 Qk_Tandem_1_FQ	LinMoving	0	-3,541	0	-6,9733	0	-3,4283
144	1,35 Qk_Tandem_1_FQ	LinMoving	0	-3,541	0	-6,9733	0	-2,1104
144	1,8 Qk_Tandem_1_FQ	LinMoving	0	-3,541	0	-6,9733	0	-0,7925
144	0 Qk_Tandem_2_FQ	LinMoving	0	1,401	0	5,5697	0	2,0606
144	0,45 Qk_Tandem_2_FQ	LinMoving	0	1,401	0	5,5697	0	1,6882
144	0,9 Qk_Tandem_2_FQ	LinMoving	0	1,401	0	5,5697	0	1,3159
144	1,35 Qk_Tandem_2_FQ	LinMoving	0	1,401	0	5,5697	0	0,9435
144	1,8 Qk_Tandem_2_FQ	LinMoving	0	1,401	0	5,5697	0	0,5712
144	0 Qk_Tandem_2_FQ	LinMoving	0	-3,448	0	-3,6915	0	-6,0153
144	0,45 Qk_Tandem_2_FQ	LinMoving	0	-3,448	0	-3,6915	0	-4,6881
144	0,9 Qk_Tandem_2_FQ	LinMoving	0	-3,448	0	-3,6915	0	-3,3608
144	1,35 Qk_Tandem_2_FQ	LinMoving	0	-3,448	0	-3,6915	0	-2,0336
144	1,8 Qk_Tandem_2_FQ	LinMoving	0	-3,448	0	-3,6915	0	-0,7064
144	0 QK_MOBILI_FQ	LinStatic	0	-0,017	0	1,0495	1,421E-14	-0,0257
144	0,45 QK_MOBILI_FQ	LinStatic	0	-0,017	0	1,0495	1,421E-14	-0,0181
144	0,9 QK_MOBILI_FQ	LinStatic	0	-0,017	0	1,0495	1,421E-14	-0,0104
144	1,35 QK_MOBILI_FQ	LinStatic	0	-0,017	0	1,0495	1,421E-14	-0,0028
144	1,8 QK_MOBILI_FQ	LinStatic	0	-0,017	0	1,0495	1,421E-14	0,0049
144	0 FRENATURA_2	LinStatic	0	0,042	0	-0,764	0	-0,3948
144	0,45 FRENATURA_2	LinStatic	0	0,042	0	-0,764	0	-0,4136
144	0,9 FRENATURA_2	LinStatic	0	0,042	0	-0,764	0	-0,4323
144	1,35 FRENATURA_2	LinStatic	0	0,042	0	-0,764	0	-0,451
144	1,8 FRENATURA_2	LinStatic	0	0,042	0	-0,764	0	-0,4698
144	0 RITIRO	LinStatic	0	0	0	0	0	0
144	0,45 RITIRO	LinStatic	0	0	0	0	0	0
144	0,9 RITIRO	LinStatic	0	0	0	0	0	0
144	1,35 RITIRO	LinStatic	0	0	0	0	0	0
144	1,8 RITIRO	LinStatic	0	0	0	0	0	0
144	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
144	0,45 TEMPERATURA	LinStatic	0	0	0	0	0	0
144	0,9 TEMPERATURA	LinStatic	0	0	0	0	0	0

144	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
144	1,8 TEMPERATURA	LinStatic	0	0	0	0	0	0
144	0 Distorsioni	LinStatic	0	0	0	0	0	0
144	0,45 Distorsioni	LinStatic	0	0	0	0	0	0
144	0,9 Distorsioni	LinStatic	0	0	0	0	0	0
144	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
144	1,8 Distorsioni	LinStatic	0	0	0	0	0	0
144	0 A_01_SLU_00	Combination	0	-11,937	9,55E-13	9,7435	1,569E-12	-8,2427
144	0,45 A_01_SLU_00	Combination	0	-7,867	9,55E-13	9,7435	1,139E-12	-3,7868
144	0,9 A_01_SLU_00	Combination	0	-3,797	9,55E-13	9,7435	7,094E-13	-1,1625
144	1,35 A_01_SLU_00	Combination	0	0,274	9,55E-13	9,7435	2,797E-13	-0,3697
144	1,8 A_01_SLU_00	Combination	0	4,344	9,55E-13	9,7435	-1,501E-13	-1,4086
144	0 A_01_SLU_01	Combination	0	-15,409	9,891E-13	17,6963	1,556E-12	-7,1026
144	0,45 A_01_SLU_01	Combination	0	-8,74	9,891E-13	17,6963	1,111E-12	-1,0988
144	0,9 A_01_SLU_01	Combination	0	-2,071	9,891E-13	17,6963	6,659E-13	1,904
144	1,35 A_01_SLU_01	Combination	0	4,598	9,891E-13	17,6963	2,208E-13	1,9058
144	1,8 A_01_SLU_01	Combination	0	11,267	9,891E-13	17,6963	-2,242E-13	-1,0935
144	0 A_01_SLU_01	Combination	0	-25,752	9,891E-13	-5,0978	1,556E-12	-24,1174
144	0,45 A_01_SLU_01	Combination	0	-19,083	9,891E-13	-5,0978	1,111E-12	-14,5522
144	0,9 A_01_SLU_01	Combination	0	-12,414	9,891E-13	-5,0978	6,659E-13	-7,988
144	1,35 A_01_SLU_01	Combination	0	-5,745	9,891E-13	-5,0978	2,208E-13	-4,4249
144	1,8 A_01_SLU_01	Combination	0	0,924	9,891E-13	-5,0978	-2,242E-13	-3,8628
144	0 A_01_SLU_02	Combination	0	-16,164	-1,739E-12	13,3425	1,537E-12	-9,0073
144	0,45 A_01_SLU_02	Combination	0	-9,495	-1,739E-12	13,3425	2,32E-12	-2,7814
144	0,9 A_01_SLU_02	Combination	0	-2,826	-1,739E-12	13,3425	3,102E-12	0,4435
144	1,35 A_01_SLU_02	Combination	0	3,843	-1,739E-12	13,3425	3,885E-12	0,6674
144	1,8 A_01_SLU_02	Combination	0	10,512	-1,739E-12	13,3425	4,668E-12	-2,1098
144	0 A_01_SLU_02	Combination	0	-24,329	-1,739E-12	-1,6713	1,537E-12	-22,3362
144	0,45 A_01_SLU_02	Combination	0	-17,66	-1,739E-12	-1,6713	2,32E-12	-13,3024
144	0,9 A_01_SLU_02	Combination	0	-10,991	-1,739E-12	-1,6713	3,102E-12	-7,2697
144	1,35 A_01_SLU_02	Combination	0	-4,322	-1,739E-12	-1,6713	3,885E-12	-4,238
144	1,8 A_01_SLU_02	Combination	0	2,347	-1,739E-12	-1,6713	4,668E-12	-4,2074

144	0 A_01_SLU_03	Combination	0	-16,113	-8,64E-13	12,313	1,503E-12	-8,6948
144	0,45 A_01_SLU_03	Combination	0	-9,444	-8,64E-13	12,313	1,892E-12	-2,4919
144	0,9 A_01_SLU_03	Combination	0	-2,775	-8,64E-13	12,313	2,28E-12	0,7099
144	1,35 A_01_SLU_03	Combination	0	3,894	-8,64E-13	12,313	2,669E-12	0,9107
144	1,8 A_01_SLU_03	Combination	0	10,563	-8,64E-13	12,313	3,058E-12	-1,8896
144	0 A_01_SLU_03	Combination	0	-24,278	-8,64E-13	-2,7008	1,503E-12	-22,0237
144	0,45 A_01_SLU_03	Combination	0	-17,609	-8,64E-13	-2,7008	1,892E-12	-13,013
144	0,9 A_01_SLU_03	Combination	0	-10,94	-8,64E-13	-2,7008	2,28E-12	-7,0033
144	1,35 A_01_SLU_03	Combination	0	-4,271	-8,64E-13	-2,7008	2,669E-12	-3,9947
144	1,8 A_01_SLU_03	Combination	0	2,398	-8,64E-13	-2,7008	3,058E-12	-3,9871
144	0 A_01_SLU_04	Combination	0	-15,516	1,04E-12	19,8036	1,607E-12	-7,273
144	0,45 A_01_SLU_04	Combination	0	-8,847	1,04E-12	19,8036	1,139E-12	-1,2211
144	0,9 A_01_SLU_04	Combination	0	-2,178	1,04E-12	19,8036	6,71E-13	1,8297
144	1,35 A_01_SLU_04	Combination	0	4,491	1,04E-12	19,8036	2,029E-13	1,8795
144	1,8 A_01_SLU_04	Combination	0	11,16	1,04E-12	19,8036	-2,652E-13	-1,0718
144	0 A_01_SLU_04	Combination	0	-25,859	1,04E-12	-2,9904	1,607E-12	-24,2877
144	0,45 A_01_SLU_04	Combination	0	-19,19	1,04E-12	-2,9904	1,139E-12	-14,6745
144	0,9 A_01_SLU_04	Combination	0	-12,521	1,04E-12	-2,9904	6,71E-13	-8,0623
144	1,35 A_01_SLU_04	Combination	0	-5,852	1,04E-12	-2,9904	2,029E-13	-4,4512
144	1,8 A_01_SLU_04	Combination	0	0,817	1,04E-12	-2,9904	-2,652E-13	-3,8411
144	0 A_01_SLU_05	Combination	0	-11,759	8,697E-13	6,2313	1,484E-12	-7,9588
144	0,45 A_01_SLU_05	Combination	0	-7,689	8,697E-13	6,2313	1,092E-12	-3,5829
144	0,9 A_01_SLU_05	Combination	0	-3,619	8,697E-13	6,2313	7,009E-13	-1,0386
144	1,35 A_01_SLU_05	Combination	0	0,451	8,697E-13	6,2313	3,095E-13	-0,3258
144	1,8 A_01_SLU_05	Combination	0	4,521	8,697E-13	6,2313	-8,186E-14	-1,4447
144	0 A_01_SLU_06	Combination	0	-12,052	7,162E-13	14,9704	1,124E-12	-4,7657
144	0,45 A_01_SLU_06	Combination	0	-6,524	7,162E-13	14,9704	8,018E-13	-0,0159
144	0,9 A_01_SLU_06	Combination	0	-0,995	7,162E-13	14,9704	4,795E-13	2,246
144	1,35 A_01_SLU_06	Combination	0	4,534	7,162E-13	14,9704	1,572E-13	2,0199
144	1,8 A_01_SLU_06	Combination	0	10,063	7,162E-13	14,9704	-1,651E-13	-0,6941
144	0 A_01_SLU_06	Combination	0	-22,395	7,162E-13	-7,8236	1,124E-12	-21,7805
144	0,45 A_01_SLU_06	Combination	0	-16,867	7,162E-13	-7,8236	8,018E-13	-13,4693

144	0,9 A_01_SLU_06	Combination	0	-11,338	7,162E-13	-7,8236	4,795E-13	-7,6461
144	1,35 A_01_SLU_06	Combination	0	-5,809	7,162E-13	-7,8236	1,572E-13	-4,3107
144	1,8 A_01_SLU_06	Combination	0	-0,28	7,162E-13	-7,8236	-1,651E-13	-3,4633
144	0 A_01_SLU_07	Combination	0	-12,807	-2,012E-12	10,6166	1,105E-12	-6,6704
144	0,45 A_01_SLU_07	Combination	0	-7,278	-2,012E-12	10,6166	2,01E-12	-1,6985
144	0,9 A_01_SLU_07	Combination	0	-1,75	-2,012E-12	10,6166	2,916E-12	0,7854
144	1,35 A_01_SLU_07	Combination	0	3,779	-2,012E-12	10,6166	3,821E-12	0,7815
144	1,8 A_01_SLU_07	Combination	0	9,308	-2,012E-12	10,6166	4,727E-12	-1,7104
144	0 A_01_SLU_07	Combination	0	-20,972	-2,012E-12	-4,3972	1,105E-12	-19,9993
144	0,45 A_01_SLU_07	Combination	0	-15,443	-2,012E-12	-4,3972	2,01E-12	-12,2196
144	0,9 A_01_SLU_07	Combination	0	-9,914	-2,012E-12	-4,3972	2,916E-12	-6,9278
144	1,35 A_01_SLU_07	Combination	0	-4,386	-2,012E-12	-4,3972	3,821E-12	-4,1239
144	1,8 A_01_SLU_07	Combination	0	1,143	-2,012E-12	-4,3972	4,727E-12	-3,808
144	0 A_01_SLU_08	Combination	0	-12,756	-1,137E-12	9,5871	1,071E-12	-6,3579
144	0,45 A_01_SLU_08	Combination	0	-7,227	-1,137E-12	9,5871	1,582E-12	-1,4091
144	0,9 A_01_SLU_08	Combination	0	-1,698	-1,137E-12	9,5871	2,094E-12	1,0518
144	1,35 A_01_SLU_08	Combination	0	3,83	-1,137E-12	9,5871	2,606E-12	1,0248
144	1,8 A_01_SLU_08	Combination	0	9,359	-1,137E-12	9,5871	3,117E-12	-1,4901
144	0 A_01_SLU_08	Combination	0	-20,921	-1,137E-12	-5,4267	1,071E-12	-19,6868
144	0,45 A_01_SLU_08	Combination	0	-15,392	-1,137E-12	-5,4267	1,582E-12	-11,9301
144	0,9 A_01_SLU_08	Combination	0	-9,863	-1,137E-12	-5,4267	2,094E-12	-6,6614
144	1,35 A_01_SLU_08	Combination	0	-4,334	-1,137E-12	-5,4267	2,606E-12	-3,8806
144	1,8 A_01_SLU_08	Combination	0	1,194	-1,137E-12	-5,4267	3,117E-12	-3,5877
144	0 A_01_SLU_09	Combination	0	-12,159	7,674E-13	17,0778	1,175E-12	-4,936
144	0,45 A_01_SLU_09	Combination	0	-6,63	7,674E-13	17,0778	8,299E-13	-0,1382
144	0,9 A_01_SLU_09	Combination	0	-1,102	7,674E-13	17,0778	4,846E-13	2,1716
144	1,35 A_01_SLU_09	Combination	0	4,427	7,674E-13	17,0778	1,393E-13	1,9936
144	1,8 A_01_SLU_09	Combination	0	9,956	7,674E-13	17,0778	-2,061E-13	-0,6724
144	0 A_01_SLU_09	Combination	0	-22,502	7,674E-13	-5,7163	1,175E-12	-21,9508
144	0,45 A_01_SLU_09	Combination	0	-16,973	7,674E-13	-5,7163	8,299E-13	-13,5917
144	0,9 A_01_SLU_09	Combination	0	-11,445	7,674E-13	-5,7163	4,846E-13	-7,7204
144	1,35 A_01_SLU_09	Combination	0	-5,916	7,674E-13	-5,7163	1,393E-13	-4,3371

144	1,8 A_01_SLU_09	Combination	0	-0,387	7,674E-13	-5,7163	-2,061E-13	-3,4417
144	0 A_01_SLU_10	Combination	0	-8,403	5,969E-13	3,5054	1,052E-12	-5,6219
144	0,45 A_01_SLU_10	Combination	0	-5,473	5,969E-13	3,5054	7,83E-13	-2,5
144	0,9 A_01_SLU_10	Combination	0	-2,543	5,969E-13	3,5054	5,144E-13	-0,6966
144	1,35 A_01_SLU_10	Combination	0	0,387	5,969E-13	3,5054	2,458E-13	-0,2117
144	1,8 A_01_SLU_10	Combination	0	3,317	5,969E-13	3,5054	-2,274E-14	-1,0453
144	0 A_02_SLU_01	Combination	0	-16,431	9,891E-13	24,5238	1,556E-12	-8,6817
144	0,45 A_02_SLU_01	Combination	0	-9,762	9,891E-13	24,5238	1,111E-12	-2,2894
144	0,9 A_02_SLU_01	Combination	0	-3,093	9,891E-13	24,5238	6,659E-13	1,1019
144	1,35 A_02_SLU_01	Combination	0	3,576	9,891E-13	24,5238	2,208E-13	1,4922
144	1,8 A_02_SLU_01	Combination	0	10,245	9,891E-13	24,5238	-2,242E-13	-1,1186
144	0 A_02_SLU_01	Combination	0	-25,649	9,891E-13	3,61	1,556E-12	-24,1154
144	0,45 A_02_SLU_01	Combination	0	-18,98	9,891E-13	3,61	1,111E-12	-14,5124
144	0,9 A_02_SLU_01	Combination	0	-12,311	9,891E-13	3,61	6,659E-13	-7,9104
144	1,35 A_02_SLU_01	Combination	0	-5,642	9,891E-13	3,61	2,208E-13	-4,3094
144	1,8 A_02_SLU_01	Combination	0	1,027	9,891E-13	3,61	-2,242E-13	-3,7095
144	0 A_02_SLU_02	Combination	0	-16,913	9,891E-13	17,1234	1,537E-12	-10,1447
144	0,45 A_02_SLU_02	Combination	0	-10,244	9,891E-13	17,1234	1,092E-12	-3,6475
144	0,9 A_02_SLU_02	Combination	0	-3,575	9,891E-13	17,1234	6,467E-13	-0,1515
144	1,35 A_02_SLU_02	Combination	0	3,094	9,891E-13	17,1234	2,017E-13	0,3436
144	1,8 A_02_SLU_02	Combination	0	9,763	9,891E-13	17,1234	-2,434E-13	-2,1624
144	0 A_02_SLU_02	Combination	0	-24,186	9,891E-13	3,2316	1,537E-12	-22,2585
144	0,45 A_02_SLU_02	Combination	0	-17,517	9,891E-13	3,2316	1,092E-12	-13,2119
144	0,9 A_02_SLU_02	Combination	0	-10,848	9,891E-13	3,2316	6,467E-13	-7,1665
144	1,35 A_02_SLU_02	Combination	0	-4,179	9,891E-13	3,2316	2,017E-13	-4,1221
144	1,8 A_02_SLU_02	Combination	0	2,49	9,891E-13	3,2316	-2,434E-13	-4,0787
144	0 A_02_SLU_03	Combination	0	-16,863	9,55E-13	16,1005	1,503E-12	-9,8337
144	0,45 A_02_SLU_03	Combination	0	-10,194	9,55E-13	16,1005	1,073E-12	-3,3592
144	0,9 A_02_SLU_03	Combination	0	-3,525	9,55E-13	16,1005	6,433E-13	0,1142
144	1,35 A_02_SLU_03	Combination	0	3,144	9,55E-13	16,1005	2,136E-13	0,5867
144	1,8 A_02_SLU_03	Combination	0	9,813	9,55E-13	16,1005	-2,161E-13	-1,942
144	0 A_02_SLU_03	Combination	0	-24,136	9,55E-13	2,2087	1,503E-12	-21,9475

144	0,45 A_02_SLU_03	Combination	0	-17,467	9,55E-13	2,2087	1,073E-12	-12,9236
144	0,9 A_02_SLU_03	Combination	0	-10,798	9,55E-13	2,2087	6,433E-13	-6,9008
144	1,35 A_02_SLU_03	Combination	0	-4,129	9,55E-13	2,2087	2,136E-13	-3,879
144	1,8 A_02_SLU_03	Combination	0	2,54	9,55E-13	2,2087	-2,161E-13	-3,8583
144	0 A_02_SLU_04	Combination	0	-16,537	1,04E-12	26,6312	1,607E-12	-8,852
144	0,45 A_02_SLU_04	Combination	0	-9,868	1,04E-12	26,6312	1,139E-12	-2,4117
144	0,9 A_02_SLU_04	Combination	0	-3,199	1,04E-12	26,6312	6,71E-13	1,0276
144	1,35 A_02_SLU_04	Combination	0	3,47	1,04E-12	26,6312	2,029E-13	1,4658
144	1,8 A_02_SLU_04	Combination	0	10,139	1,04E-12	26,6312	-2,652E-13	-1,097
144	0 A_02_SLU_04	Combination	0	-25,756	1,04E-12	5,7173	1,607E-12	-24,2857
144	0,45 A_02_SLU_04	Combination	0	-19,087	1,04E-12	5,7173	1,139E-12	-14,6347
144	0,9 A_02_SLU_04	Combination	0	-12,418	1,04E-12	5,7173	6,71E-13	-7,9847
144	1,35 A_02_SLU_04	Combination	0	-5,749	1,04E-12	5,7173	2,029E-13	-4,3358
144	1,8 A_02_SLU_04	Combination	0	0,92	1,04E-12	5,7173	-2,652E-13	-3,6879
144	0 A_02_SLU_05	Combination	0	-11,759	8,697E-13	6,2313	1,484E-12	-7,9588
144	0,45 A_02_SLU_05	Combination	0	-7,689	8,697E-13	6,2313	1,092E-12	-3,5829
144	0,9 A_02_SLU_05	Combination	0	-3,619	8,697E-13	6,2313	7,009E-13	-1,0386
144	1,35 A_02_SLU_05	Combination	0	0,451	8,697E-13	6,2313	3,095E-13	-0,3258
144	1,8 A_02_SLU_05	Combination	0	4,521	8,697E-13	6,2313	-8,186E-14	-1,4447
144	0 A_02_SLU_06	Combination	0	-13,074	7,162E-13	21,7979	1,124E-12	-6,3448
144	0,45 A_02_SLU_06	Combination	0	-7,545	7,162E-13	21,7979	8,018E-13	-1,2065
144	0,9 A_02_SLU_06	Combination	0	-2,016	7,162E-13	21,7979	4,795E-13	1,4439
144	1,35 A_02_SLU_06	Combination	0	3,512	7,162E-13	21,7979	1,572E-13	1,6063
144	1,8 A_02_SLU_06	Combination	0	9,041	7,162E-13	21,7979	-1,651E-13	-0,7192
144	0 A_02_SLU_06	Combination	0	-22,292	7,162E-13	0,8841	1,124E-12	-21,7785
144	0,45 A_02_SLU_06	Combination	0	-16,764	7,162E-13	0,8841	8,018E-13	-13,4295
144	0,9 A_02_SLU_06	Combination	0	-11,235	7,162E-13	0,8841	4,795E-13	-7,5684
144	1,35 A_02_SLU_06	Combination	0	-5,706	7,162E-13	0,8841	1,572E-13	-4,1953
144	1,8 A_02_SLU_06	Combination	0	-0,177	7,162E-13	0,8841	-1,651E-13	-3,3101
144	0 A_02_SLU_07	Combination	0	-13,556	7,162E-13	14,3976	1,105E-12	-7,8078
144	0,45 A_02_SLU_07	Combination	0	-8,027	7,162E-13	14,3976	7,826E-13	-2,5647
144	0,9 A_02_SLU_07	Combination	0	-2,498	7,162E-13	14,3976	4,603E-13	0,1905

144	1,35 A_02_SLU_07	Combination	0	3,03	7,162E-13	14,3976	1,38E-13	0,4577
144	1,8 A_02_SLU_07	Combination	0	8,559	7,162E-13	14,3976	-1,843E-13	-1,763
144	0 A_02_SLU_07	Combination	0	-20,829	7,162E-13	0,5058	1,105E-12	-19,9215
144	0,45 A_02_SLU_07	Combination	0	-15,3	7,162E-13	0,5058	7,826E-13	-12,1291
144	0,9 A_02_SLU_07	Combination	0	-9,772	7,162E-13	0,5058	4,603E-13	-6,8245
144	1,35 A_02_SLU_07	Combination	0	-4,243	7,162E-13	0,5058	1,38E-13	-4,0079
144	1,8 A_02_SLU_07	Combination	0	1,286	7,162E-13	0,5058	-1,843E-13	-3,6793
144	0 A_02_SLU_08	Combination	0	-13,506	6,821E-13	13,3747	1,071E-12	-7,4968
144	0,45 A_02_SLU_08	Combination	0	-7,977	6,821E-13	13,3747	7,638E-13	-2,2763
144	0,9 A_02_SLU_08	Combination	0	-2,448	6,821E-13	13,3747	4,569E-13	0,4562
144	1,35 A_02_SLU_08	Combination	0	3,081	6,821E-13	13,3747	1,499E-13	0,7008
144	1,8 A_02_SLU_08	Combination	0	8,609	6,821E-13	13,3747	-1,57E-13	-1,5426
144	0 A_02_SLU_08	Combination	0	-20,779	6,821E-13	-0,5171	1,071E-12	-19,6106
144	0,45 A_02_SLU_08	Combination	0	-15,25	6,821E-13	-0,5171	7,638E-13	-11,8407
144	0,9 A_02_SLU_08	Combination	0	-9,721	6,821E-13	-0,5171	4,569E-13	-6,5588
144	1,35 A_02_SLU_08	Combination	0	-4,193	6,821E-13	-0,5171	1,499E-13	-3,7649
144	1,8 A_02_SLU_08	Combination	0	1,336	6,821E-13	-0,5171	-1,57E-13	-3,4588
144	0 A_02_SLU_09	Combination	0	-13,18	7,674E-13	23,9053	1,175E-12	-6,5151
144	0,45 A_02_SLU_09	Combination	0	-7,652	7,674E-13	23,9053	8,299E-13	-1,3288
144	0,9 A_02_SLU_09	Combination	0	-2,123	7,674E-13	23,9053	4,846E-13	1,3695
144	1,35 A_02_SLU_09	Combination	0	3,406	7,674E-13	23,9053	1,393E-13	1,5799
144	1,8 A_02_SLU_09	Combination	0	8,934	7,674E-13	23,9053	-2,061E-13	-0,6976
144	0 A_02_SLU_09	Combination	0	-22,399	7,674E-13	2,9915	1,175E-12	-21,9488
144	0,45 A_02_SLU_09	Combination	0	-16,87	7,674E-13	2,9915	8,299E-13	-13,5518
144	0,9 A_02_SLU_09	Combination	0	-11,341	7,674E-13	2,9915	4,846E-13	-7,6428
144	1,35 A_02_SLU_09	Combination	0	-5,813	7,674E-13	2,9915	1,393E-13	-4,2216
144	1,8 A_02_SLU_09	Combination	0	-0,284	7,674E-13	2,9915	-2,061E-13	-3,2884
144	0 A_02_SLU_10	Combination	0	-8,403	5,969E-13	3,5054	1,052E-12	-5,6219
144	0,45 A_02_SLU_10	Combination	0	-5,473	5,969E-13	3,5054	7,83E-13	-2,5
144	0,9 A_02_SLU_10	Combination	0	-2,543	5,969E-13	3,5054	5,144E-13	-0,6966
144	1,35 A_02_SLU_10	Combination	0	0,387	5,969E-13	3,5054	2,458E-13	-0,2117
144	1,8 A_02_SLU_10	Combination	0	3,317	5,969E-13	3,5054	-2,274E-14	-1,0453

144	0 COMBO_Dead	Combination	0	-8,4	6,139E-13	7,0468	1,228E-12	-5,544
144	0,45 COMBO_Dead	Combination	0	-5,477	6,139E-13	7,0468	9,516E-13	-2,4218
144	0,9 COMBO_Dead	Combination	0	-2,554	6,139E-13	7,0468	6,753E-13	-0,6148
144	1,35 COMBO_Dead	Combination	0	0,369	6,139E-13	7,0468	3,99E-13	-0,1231
144	1,8 COMBO_Dead	Combination	0	3,291	6,139E-13	7,0468	1,228E-13	-0,9466
144	0 COMBO_Permanenti	Combination	0	-3,538	3,411E-13	2,6967	3,411E-13	-2,6987
144	0,45 COMBO_Permanenti	Combination	0	-2,39	3,411E-13	2,6967	1,876E-13	-1,365
144	0,9 COMBO_Permanenti	Combination	0	-1,243	3,411E-13	2,6967	3,411E-14	-0,5476
144	1,35 COMBO_Permanenti	Combination	0	-0,095	3,411E-13	2,6967	-1,194E-13	-0,2467
144	1,8 COMBO_Permanenti	Combination	0	1,052	3,411E-13	2,6967	-2,728E-13	-0,4621
144	0 COMBO1_MOBILI	Combination	0	-3,472	3,411E-14	7,9527	-1,279E-14	1,1401
144	0,45 COMBO1_MOBILI	Combination	0	-0,873	3,411E-14	7,9527	-2,814E-14	2,688
144	0,9 COMBO1_MOBILI	Combination	0	1,725	3,411E-14	7,9527	-4,349E-14	3,0665
144	1,35 COMBO1_MOBILI	Combination	0	4,324	3,411E-14	7,9527	-5,883E-14	2,2755
144	1,8 COMBO1_MOBILI	Combination	0	6,923	3,411E-14	7,9527	-7,418E-14	0,3151
144	0 COMBO1_MOBILI	Combination	0	-13,815	3,411E-14	-14,8413	-1,279E-14	-15,8747
144	0,45 COMBO1_MOBILI	Combination	0	-11,216	3,411E-14	-14,8413	-2,814E-14	-10,7654
144	0,9 COMBO1_MOBILI	Combination	0	-8,618	3,411E-14	-14,8413	-4,349E-14	-6,8256
144	1,35 COMBO1_MOBILI	Combination	0	-6,019	3,411E-14	-14,8413	-5,883E-14	-4,0551
144	1,8 COMBO1_MOBILI	Combination	0	-3,42	3,411E-14	-14,8413	-7,418E-14	-2,4541
144	0 COMBO2_MOBILI	Combination	0	-4,494	3,411E-14	14,7803	-1,279E-14	-0,439
144	0,45 COMBO2_MOBILI	Combination	0	-1,895	3,411E-14	14,7803	-2,814E-14	1,4974
144	0,9 COMBO2_MOBILI	Combination	0	0,704	3,411E-14	14,7803	-4,349E-14	2,2644
144	1,35 COMBO2_MOBILI	Combination	0	3,303	3,411E-14	14,7803	-5,883E-14	1,8619
144	1,8 COMBO2_MOBILI	Combination	0	5,901	3,411E-14	14,7803	-7,418E-14	0,29
144	0 COMBO2_MOBILI	Combination	0	-13,712	3,411E-14	-6,1336	-1,279E-14	-15,8727
144	0,45 COMBO2_MOBILI	Combination	0	-11,113	3,411E-14	-6,1336	-2,814E-14	-10,7256
144	0,9 COMBO2_MOBILI	Combination	0	-8,514	3,411E-14	-6,1336	-4,349E-14	-6,7479
144	1,35 COMBO2_MOBILI	Combination	0	-5,916	3,411E-14	-6,1336	-5,883E-14	-3,9397
144	1,8 COMBO2_MOBILI	Combination	0	-3,317	3,411E-14	-6,1336	-7,418E-14	-2,3009
144	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
144	0,45 COMBO_RITIRO	Combination	0	0	0	0	0	0

144	0,9 COMBO_RITIRO	Combination	0	0	0	0	0	0
144	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
144	1,8 COMBO_RITIRO	Combination	0	0	0	0	0	0
144	0 COMB_RARA	Combination	0	-9,109	6,963E-13	8,8647	1,144E-12	-5,6422
144	0,45 COMB_RARA	Combination	0	-5,746	6,963E-13	8,8647	8,306E-13	-2,1941
144	0,9 COMB_RARA	Combination	0	-2,383	6,963E-13	8,8647	5,173E-13	-0,2595
144	1,35 COMB_RARA	Combination	0	0,98	6,963E-13	8,8647	2,039E-13	0,1618
144	1,8 COMB_RARA	Combination	0	4,343	6,963E-13	8,8647	-1,094E-13	-0,9303
144	0 COMB_RARA	Combination	0	-11,025	6,963E-13	4,6436	1,144E-12	-8,7931
144	0,45 COMB_RARA	Combination	0	-7,662	6,963E-13	4,6436	8,306E-13	-4,6855
144	0,9 COMB_RARA	Combination	0	-4,298	6,963E-13	4,6436	5,173E-13	-2,0913
144	1,35 COMB_RARA	Combination	0	-0,935	6,963E-13	4,6436	2,039E-13	-1,0105
144	1,8 COMB_RARA	Combination	0	2,428	6,963E-13	4,6436	-1,094E-13	-1,4432
145	0 DEAD	LinStatic	0,527	-4,385	0,23	0,7276	0,455	-0,338
145	0,5 DEAD	LinStatic	0,527	-1,979	0,23	0,7276	0,3401	1,253
145	1 DEAD	LinStatic	0,527	0,426	0,23	0,7276	0,2251	1,6412
145	1 DEAD	LinStatic	0,527	0,426	0,23	0,7276	0,2251	1,6412
145	1,5 DEAD	LinStatic	0,527	2,832	0,23	0,7276	0,1101	0,8266
145	0 PAVIMENTAZIONE	LinStatic	0,205	-1,544	0,105	0,2115	0,1701	-0,1255
145	0,5 PAVIMENTAZIONE	LinStatic	0,205	-0,694	0,105	0,2115	0,1176	0,434
145	1 PAVIMENTAZIONE	LinStatic	0,205	0,156	0,105	0,2115	0,0651	0,5684
145	1 PAVIMENTAZIONE	LinStatic	0,205	0,156	0,105	0,2115	0,0651	0,5684
145	1,5 PAVIMENTAZIONE	LinStatic	0,205	1,006	0,105	0,2115	0,0126	0,2779
145	0 BARRIERA+CORDOLO	LinStatic	0,406	-0,22	0,216	0,089	0,1912	-0,4085
145	0,5 BARRIERA+CORDOLO	LinStatic	0,406	-0,22	0,216	0,089	0,0833	-0,2986
145	1 BARRIERA+CORDOLO	LinStatic	0,406	-0,22	0,216	0,089	-0,0246	-0,1888
145	1 BARRIERA+CORDOLO	LinStatic	0,406	-0,22	0,216	0,089	-0,0246	-0,1888
145	1,5 BARRIERA+CORDOLO	LinStatic	0,406	-0,22	0,216	0,089	-0,1325	-0,079
145	0 PARAPETTO	LinStatic	0,41	0,001348	0,216	0,0365	0,118	-0,1306
145	0,5 PARAPETTO	LinStatic	0,41	0,001348	0,216	0,0365	0,0098	-0,1313
145	1 PARAPETTO	LinStatic	0,41	0,001348	0,216	0,0365	-0,0984	-0,1319
145	1 PARAPETTO	LinStatic	0,41	0,001348	0,216	0,0365	-0,0984	-0,1319

145	1,5 PARAPETTO	LinStatic	0,41	0,001348	0,216	0,0365	-0,2067	-0,1326
145	0 QK_MOBILI	LinStatic	-0,302	-0,36	0,075	1,8552	0,2709	-0,1096
145	0,5 QK_MOBILI	LinStatic	-0,302	-0,36	0,075	1,8552	0,2334	0,0703
145	1 QK_MOBILI	LinStatic	-0,302	-0,36	0,075	1,8552	0,196	0,2502
145	1 QK_MOBILI	LinStatic	-0,302	-0,36	0,075	1,8552	0,196	0,2502
145	1,5 QK_MOBILI	LinStatic	-0,302	-0,36	0,075	1,8552	0,1585	0,4302
145	0 QK_FOLLA	LinStatic	3,344	-0,265	1,787	0,3632	1,0494	-1,4265
145	0,5 QK_FOLLA	LinStatic	3,344	-0,265	1,787	0,3632	0,156	-1,2938
145	1 QK_FOLLA	LinStatic	3,344	-0,265	1,787	0,3632	-0,7375	-1,1611
145	1 QK_FOLLA	LinStatic	3,344	-0,265	1,787	0,3632	-0,7375	-1,1611
145	1,5 QK_FOLLA	LinStatic	3,344	-0,265	1,787	0,3632	-1,6309	-1,0285
145	0 PERMANENTI	LinStatic	1,021	-1,762	0,537	0,3371	0,4793	-0,6646
145	0,5 PERMANENTI	LinStatic	1,021	-0,912	0,537	0,3371	0,2107	0,004
145	1 PERMANENTI	LinStatic	1,021	-0,062	0,537	0,3371	-0,058	0,2477
145	1 PERMANENTI	LinStatic	1,021	-0,062	0,537	0,3371	-0,058	0,2477
145	1,5 PERMANENTI	LinStatic	1,021	0,788	0,537	0,3371	-0,3266	0,0663
145	0 Qk_Tandem_1	LinMoving	22,544	2,854	1,86	12,1263	9,2055	8,0249
145	0,5 Qk_Tandem_1	LinMoving	22,544	37,165	1,86	14,1573	9,6386	19,3472
145	1 Qk_Tandem_1	LinMoving	22,544	71,476	1,86	16,1883	10,0717	30,6695
145	1 Qk_Tandem_1	LinMoving	22,544	71,476	1,86	16,1883	10,0717	30,6695
145	1,5 Qk_Tandem_1	LinMoving	22,544	71,81	1,86	16,2786	11,5469	8,4243
145	0 Qk_Tandem_1	LinMoving	-34,349	-36,921	-9,172	-24,1381	-17,287	-12,6923
145	0,5 Qk_Tandem_1	LinMoving	-34,349	-29,005	-9,172	-26,23	-13,6157	-7,6799
145	1 Qk_Tandem_1	LinMoving	-34,349	-21,088	-9,172	-28,3219	-9,9444	-2,6674
145	1 Qk_Tandem_1	LinMoving	-34,349	-21,088	-9,172	-28,3219	-9,9444	-2,6674
145	1,5 Qk_Tandem_1	LinMoving	-34,349	-4,287	-9,172	-28,2733	-6,6416	-11,8948
145	0 Qk_Tandem_2	LinMoving	19,3	3,568	1,692	19,8734	12,7515	11,5488
145	0,5 Qk_Tandem_2	LinMoving	19,3	56,661	1,692	22,8679	13,275	29,6983
145	1 Qk_Tandem_2	LinMoving	19,3	109,754	1,692	25,8625	13,7984	47,8478
145	1 Qk_Tandem_2	LinMoving	19,3	109,754	1,692	25,8625	13,7984	47,8478
145	1,5 Qk_Tandem_2	LinMoving	19,3	110,957	1,692	26,1878	15,317	13,0997
145	0 Qk_Tandem_2	LinMoving	-38,722	-56,042	-8,466	-20,7675	-14,9297	-15,7218

145	0,5 Qk_Tandem_2	LinMoving	-38,722	-43,146	-8,466	-23,9997	-11,619	-8,6728
145	1 Qk_Tandem_2	LinMoving	-38,722	-30,249	-8,466	-27,2318	-8,3082	-1,6238
145	1 Qk_Tandem_2	LinMoving	-38,722	-30,249	-8,466	-27,2318	-8,3082	-1,6238
145	1,5 Qk_Tandem_2	LinMoving	-38,722	-4,994	-8,466	-27,0569	-5,3482	-16,0725
145	0 FRENATURA	LinStatic	0,26	0,057	-2,112	-0,0817	-2,355	-0,0498
145	0,5 FRENATURA	LinStatic	0,26	0,057	-2,112	-0,0817	-1,2992	-0,0783
145	1 FRENATURA	LinStatic	0,26	0,057	-2,112	-0,0817	-0,2434	-0,1068
145	1 FRENATURA	LinStatic	0,26	0,057	-2,112	-0,0817	-0,2434	-0,1068
145	1,5 FRENATURA	LinStatic	0,26	0,057	-2,112	-0,0817	0,8124	-0,1354
145	0 VENTO_TR_SC	LinStatic	-0,174	0,013	4,79	-0,6868	5,4387	0,0151
145	0,5 VENTO_TR_SC	LinStatic	-0,174	0,013	4,79	-0,6868	3,0439	0,0088
145	1 VENTO_TR_SC	LinStatic	-0,174	0,013	4,79	-0,6868	0,6491	0,0024
145	1 VENTO_TR_SC	LinStatic	-0,174	0,013	4,79	-0,6868	0,6491	0,0024
145	1,5 VENTO_TR_SC	LinStatic	-0,174	0,013	4,79	-0,6868	-1,7457	-0,0039
145	0 VENTO_TR_CA	LinStatic	-0,069	-0,031	6,583	-1,1872	7,5747	-0,031
145	0,5 VENTO_TR_CA	LinStatic	-0,069	-0,031	6,583	-1,1872	4,2832	-0,0156
145	1 VENTO_TR_CA	LinStatic	-0,069	-0,031	6,583	-1,1872	0,9918	-0,0002726
145	1 VENTO_TR_CA	LinStatic	-0,069	-0,031	6,583	-1,1872	0,9918	-0,0002726
145	1,5 VENTO_TR_CA	LinStatic	-0,069	-0,031	6,583	-1,1872	-2,2996	0,0151
145	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
145	0,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
145	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
145	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
145	1,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
145	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
145	0,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
145	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
145	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
145	1,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
145	0 Qk_Tandem_1_FQ	LinMoving	16,299	1,93	1,326	8,6645	6,5498	5,5821
145	0,5 Qk_Tandem_1_FQ	LinMoving	16,299	27,392	1,326	10,1964	6,8108	13,9896
145	1 Qk_Tandem_1_FQ	LinMoving	16,299	52,854	1,326	11,7283	7,0718	22,3971

145	1 Qk_Tandem_1_FQ	LinMoving	16,299	52,854	1,326	11,7283	7,0718	22,3971
145	1,5 Qk_Tandem_1_FQ	LinMoving	16,299	52,988	1,326	11,7644	8,0546	6,0215
145	0 Qk_Tandem_1_FQ	LinMoving	-24,593	-27,176	-6,091	-15,2817	-11,7734	-9,2112
145	0,5 Qk_Tandem_1_FQ	LinMoving	-24,593	-21,409	-6,091	-16,8349	-9,3158	-5,5227
145	1 Qk_Tandem_1_FQ	LinMoving	-24,593	-15,641	-6,091	-18,3881	-6,8583	-1,8342
145	1 Qk_Tandem_1_FQ	LinMoving	-24,593	-15,641	-6,091	-18,3881	-6,8583	-1,8342
145	1,5 Qk_Tandem_1_FQ	LinMoving	-24,593	-3,05	-6,091	-18,3686	-4,6175	-8,7124
145	0 Qk_Tandem_2_FQ	LinMoving	14,08	2,328	1,18	13,49	8,7888	7,7309
145	0,5 Qk_Tandem_2_FQ	LinMoving	14,08	41,172	1,18	15,7671	9,1309	20,9137
145	1 Qk_Tandem_2_FQ	LinMoving	14,08	80,015	1,18	18,0442	9,473	34,0966
145	1 Qk_Tandem_2_FQ	LinMoving	14,08	80,015	1,18	18,0442	9,473	34,0966
145	1,5 Qk_Tandem_2_FQ	LinMoving	14,08	80,497	1,18	18,1743	10,5067	9,0803
145	0 Qk_Tandem_2_FQ	LinMoving	-27,33	-40,582	-5,658	-14,4743	-10,26	-11,4805
145	0,5 Qk_Tandem_2_FQ	LinMoving	-27,33	-31,523	-5,658	-16,8418	-8,0278	-6,3241
145	1 Qk_Tandem_2_FQ	LinMoving	-27,33	-22,464	-5,658	-19,2093	-5,7957	-1,1677
145	1 Qk_Tandem_2_FQ	LinMoving	-27,33	-22,464	-5,658	-19,2093	-5,7957	-1,1677
145	1,5 Qk_Tandem_2_FQ	LinMoving	-27,33	-3,555	-5,658	-19,1393	-3,7718	-11,7885
145	0 QK_MOBILI_FQ	LinStatic	-0,151	-0,18	0,037	0,9276	0,1354	-0,0548
145	0,5 QK_MOBILI_FQ	LinStatic	-0,151	-0,18	0,037	0,9276	0,1167	0,0352
145	1 QK_MOBILI_FQ	LinStatic	-0,151	-0,18	0,037	0,9276	0,098	0,1251
145	1 QK_MOBILI_FQ	LinStatic	-0,151	-0,18	0,037	0,9276	0,098	0,1251
145	1,5 QK_MOBILI_FQ	LinStatic	-0,151	-0,18	0,037	0,9276	0,0793	0,2151
145	0 FRENATURA_2	LinStatic	0,15	0,075	-1,621	-0,0801	-3,0581	-0,0456
145	0,5 FRENATURA_2	LinStatic	0,15	0,075	-1,621	-0,0801	-2,2478	-0,0833
145	1 FRENATURA_2	LinStatic	0,15	0,075	-1,621	-0,0801	-1,4375	-0,1211
145	1 FRENATURA_2	LinStatic	0,15	0,075	-1,621	-0,0801	-1,4375	-0,1211
145	1,5 FRENATURA_2	LinStatic	0,15	0,075	-1,621	-0,0801	-0,6272	-0,1588
145	0 RITIRO	LinStatic	0	0	0	0	0	0
145	0,5 RITIRO	LinStatic	0	0	0	0	0	0
145	1 RITIRO	LinStatic	0	0	0	0	0	0
145	1 RITIRO	LinStatic	0	0	0	0	0	0
145	1,5 RITIRO	LinStatic	0	0	0	0	0	0

145	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
145	0,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
145	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
145	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
145	1,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
145	0 Distorsioni	LinStatic	0	0	0	0	0	0
145	0,5 Distorsioni	LinStatic	0	0	0	0	0	0
145	1 Distorsioni	LinStatic	0	0	0	0	0	0
145	1 Distorsioni	LinStatic	0	0	0	0	0	0
145	1,5 Distorsioni	LinStatic	0	0	0	0	0	0
145	0 A_01_SLU_00	Combination	2,244	-8,563	1,116	1,4879	1,3333	-1,4531
145	0,5 A_01_SLU_00	Combination	2,244	-4,04	1,116	1,4879	0,7751	1,6976
145	1 A_01_SLU_00	Combination	2,244	0,482	1,116	1,4879	0,2169	2,5871
145	1 A_01_SLU_00	Combination	2,244	0,482	1,116	1,4879	0,2169	2,5871
145	1,5 A_01_SLU_00	Combination	2,244	5,005	1,116	1,4879	-0,3413	1,2153
145	0 A_01_SLU_01	Combination	37,163	-5,649	18,258	18,7707	29,3349	7,0372
145	0,5 A_01_SLU_01	Combination	37,163	45,193	18,258	21,5125	22,0461	25,9424
145	1 A_01_SLU_01	Combination	37,163	96,035	18,258	24,2543	14,7574	42,5865
145	1 A_01_SLU_01	Combination	37,163	96,035	18,258	24,2543	14,7574	42,5865
145	1,5 A_01_SLU_01	Combination	37,163	101,009	18,258	24,3763	8,8753	11,6533
145	0 A_01_SLU_01	Combination	-39,642	-59,346	3,364	-30,1862	-6,43	-20,9311
145	0,5 A_01_SLU_01	Combination	-39,642	-44,136	3,364	-33,0103	-9,3471	-10,5441
145	1 A_01_SLU_01	Combination	-39,642	-28,926	3,364	-35,8343	-12,2643	-2,4183
145	1 A_01_SLU_01	Combination	-39,642	-28,926	3,364	-35,8343	-12,2643	-2,4183
145	1,5 A_01_SLU_01	Combination	-39,642	-1,722	3,364	-35,7687	-15,679	-15,7775
145	0 A_01_SLU_02	Combination	31,772	-6,278	14,518	14,0222	23,0168	4,576
145	0,5 A_01_SLU_02	Combination	31,772	36,437	14,518	16,32	17,1438	20,6432
145	1 A_01_SLU_02	Combination	31,772	79,153	14,518	18,6179	11,2709	34,4492
145	1 A_01_SLU_02	Combination	31,772	79,153	14,518	18,6179	11,2709	34,4492
145	1,5 A_01_SLU_02	Combination	31,772	83,876	14,518	18,6721	6,4806	8,8193
145	0 A_01_SLU_02	Combination	-29,567	-49,937	3,393	-21,8971	-4,4679	-17,614
145	0,5 A_01_SLU_02	Combination	-29,567	-36,764	3,393	-24,2269	-7,0461	-8,6252

145	1 A_01_SLU_02	Combination	-29,567	-23,59	3,393	-26,5567	-9,6243	-1,8977
145	1 A_01_SLU_02	Combination	-29,567	-23,59	3,393	-26,5567	-9,6243	-1,8977
145	1,5 A_01_SLU_02	Combination	-29,567	-0,18	3,393	-26,5275	-12,5275	-13,2815
145	0 A_01_SLU_03	Combination	31,56	-6,344	23,473	12,6384	33,2839	4,5637
145	0,5 A_01_SLU_03	Combination	31,56	36,372	23,473	14,9362	22,9333	20,6636
145	1 A_01_SLU_03	Combination	31,56	79,088	23,473	17,2341	12,5827	34,5023
145	1 A_01_SLU_03	Combination	31,56	79,088	23,473	17,2341	12,5827	34,5023
145	1,5 A_01_SLU_03	Combination	31,56	83,811	23,473	17,2883	3,3149	8,9051
145	0 A_01_SLU_03	Combination	-29,779	-50,002	12,348	-23,2809	5,7992	-17,6263
145	0,5 A_01_SLU_03	Combination	-29,779	-36,829	12,348	-25,6107	-1,2566	-8,6048
145	1 A_01_SLU_03	Combination	-29,779	-23,656	12,348	-27,9405	-8,3124	-1,8446
145	1 A_01_SLU_03	Combination	-29,779	-23,656	12,348	-27,9405	-8,3124	-1,8446
145	1,5 A_01_SLU_03	Combination	-29,779	-0,246	12,348	-27,9113	-15,6933	-13,1957
145	0 A_01_SLU_04	Combination	37,287	-5,594	6,409	20,9076	15,7004	7,0929
145	0,5 A_01_SLU_04	Combination	37,287	45,248	6,409	23,6495	14,3363	25,9705
145	1 A_01_SLU_04	Combination	37,287	96,091	6,409	26,3913	12,9721	42,587
145	1 A_01_SLU_04	Combination	37,287	96,091	6,409	26,3913	12,9721	42,587
145	1,5 A_01_SLU_04	Combination	37,287	101,064	6,409	26,5133	13,0147	11,6261
145	0 A_01_SLU_04	Combination	-39,519	-59,29	-8,485	-28,0493	-20,0644	-20,8754
145	0,5 A_01_SLU_04	Combination	-39,519	-44,081	-8,485	-30,8733	-17,057	-10,516
145	1 A_01_SLU_04	Combination	-39,519	-28,871	-8,485	-33,6974	-14,0496	-2,4178
145	1 A_01_SLU_04	Combination	-39,519	-28,871	-8,485	-33,6974	-14,0496	-2,4178
145	1,5 A_01_SLU_04	Combination	-39,519	-1,667	-8,485	-33,6318	-11,5397	-15,8046
145	0 A_01_SLU_05	Combination	2,038	-8,655	20,865	-2,0737	24,0573	-1,546
145	0,5 A_01_SLU_05	Combination	2,038	-4,132	20,865	-2,0737	13,6248	1,6508
145	1 A_01_SLU_05	Combination	2,038	0,39	20,865	-2,0737	3,1923	2,5863
145	1 A_01_SLU_05	Combination	2,038	0,39	20,865	-2,0737	3,1923	2,5863
145	1,5 A_01_SLU_05	Combination	2,038	4,913	20,865	-2,0737	-7,2402	1,2605
145	0 A_01_SLU_06	Combination	36,468	-3,233	17,909	18,3475	28,9359	7,4877
145	0,5 A_01_SLU_06	Combination	36,468	46,342	17,909	21,0893	21,8218	25,5019
145	1 A_01_SLU_06	Combination	36,468	95,917	17,909	23,8311	14,7076	41,8882
145	1 A_01_SLU_06	Combination	36,468	95,917	17,909	23,8311	14,7076	41,8882

145	1,5 A_01_SLU_06	Combination	36,468	99,624	17,909	23,9531	9,0001	11,3308
145	0 A_01_SLU_06	Combination	-40,338	-56,93	3,015	-30,6094	-6,8289	-20,4805
145	0,5 A_01_SLU_06	Combination	-40,338	-42,987	3,015	-33,4335	-9,5715	-10,9846
145	1 A_01_SLU_06	Combination	-40,338	-29,044	3,015	-36,2575	-12,3141	-3,1165
145	1 A_01_SLU_06	Combination	-40,338	-29,044	3,015	-36,2575	-12,3141	-3,1165
145	1,5 A_01_SLU_06	Combination	-40,338	-3,107	3,015	-36,192	-15,5543	-16,0999
145	0 A_01_SLU_07	Combination	31,077	-3,863	14,169	13,599	22,6178	5,0266
145	0,5 A_01_SLU_07	Combination	31,077	37,586	14,169	15,8968	16,9195	20,2026
145	1 A_01_SLU_07	Combination	31,077	79,035	14,169	18,1947	11,2211	33,751
145	1 A_01_SLU_07	Combination	31,077	79,035	14,169	18,1947	11,2211	33,751
145	1,5 A_01_SLU_07	Combination	31,077	82,491	14,169	18,2489	6,6054	8,4968
145	0 A_01_SLU_07	Combination	-30,262	-47,521	3,044	-22,3203	-4,8669	-17,1634
145	0,5 A_01_SLU_07	Combination	-30,262	-35,615	3,044	-24,6501	-7,2705	-9,0658
145	1 A_01_SLU_07	Combination	-30,262	-23,708	3,044	-26,9799	-9,6741	-2,596
145	1 A_01_SLU_07	Combination	-30,262	-23,708	3,044	-26,9799	-9,6741	-2,596
145	1,5 A_01_SLU_07	Combination	-30,262	-1,566	3,044	-26,9507	-12,4028	-13,6039
145	0 A_01_SLU_08	Combination	30,864	-3,928	23,124	12,2151	32,8849	5,0143
145	0,5 A_01_SLU_08	Combination	30,864	37,521	23,124	14,513	22,7089	20,2231
145	1 A_01_SLU_08	Combination	30,864	78,97	23,124	16,8108	12,5329	33,804
145	1 A_01_SLU_08	Combination	30,864	78,97	23,124	16,8108	12,5329	33,804
145	1,5 A_01_SLU_08	Combination	30,864	82,426	23,124	16,8651	3,4396	8,5826
145	0 A_01_SLU_08	Combination	-30,474	-47,586	11,999	-23,7041	5,4002	-17,1757
145	0,5 A_01_SLU_08	Combination	-30,474	-35,68	11,999	-26,0339	-1,481	-9,0454
145	1 A_01_SLU_08	Combination	-30,474	-23,774	11,999	-28,3637	-8,3622	-2,5429
145	1 A_01_SLU_08	Combination	-30,474	-23,774	11,999	-28,3637	-8,3622	-2,5429
145	1,5 A_01_SLU_08	Combination	-30,474	-1,631	11,999	-28,3346	-15,5685	-13,5181
145	0 A_01_SLU_09	Combination	36,591	-3,178	6,059	20,4844	15,3015	7,5434
145	0,5 A_01_SLU_09	Combination	36,591	46,397	6,059	23,2263	14,1119	25,53
145	1 A_01_SLU_09	Combination	36,591	95,973	6,059	25,9681	12,9224	41,8887
145	1 A_01_SLU_09	Combination	36,591	95,973	6,059	25,9681	12,9224	41,8887
145	1,5 A_01_SLU_09	Combination	36,591	99,679	6,059	26,0901	13,1395	11,3037
145	0 A_01_SLU_09	Combination	-40,214	-56,875	-8,834	-28,4725	-20,4633	-20,4248

145	0,5 A_01_SLU_09	Combination	-40,214	-42,932	-8,834	-31,2965	-17,2813	-10,9565
145	1 A_01_SLU_09	Combination	-40,214	-28,989	-8,834	-34,1206	-14,0994	-3,116
145	1 A_01_SLU_09	Combination	-40,214	-28,989	-8,834	-34,1206	-14,0994	-3,116
145	1,5 A_01_SLU_09	Combination	-40,214	-3,052	-8,834	-34,055	-11,4149	-16,127
145	0 A_01_SLU_10	Combination	1,343	-6,239	20,516	-2,4969	23,6584	-1,0954
145	0,5 A_01_SLU_10	Combination	1,343	-2,983	20,516	-2,4969	13,4004	1,2102
145	1 A_01_SLU_10	Combination	1,343	0,272	20,516	-2,4969	3,1425	1,888
145	1 A_01_SLU_10	Combination	1,343	0,272	20,516	-2,4969	3,1425	1,888
145	1,5 A_01_SLU_10	Combination	1,343	3,528	20,516	-2,4969	-7,1154	0,9381
145	0 A_02_SLU_01	Combination	32,785	-4,685	18,031	29,2292	34,1221	11,7945
145	0,5 A_02_SLU_01	Combination	32,785	71,513	18,031	33,2719	26,9552	39,9165
145	1 A_02_SLU_01	Combination	32,785	147,711	18,031	37,3145	19,7884	65,7772
145	1 A_02_SLU_01	Combination	32,785	147,711	18,031	37,3145	19,7884	65,7772
145	1,5 A_02_SLU_01	Combination	32,785	153,858	18,031	37,7537	13,9651	17,9651
145	0 A_02_SLU_01	Combination	-45,546	-85,158	4,318	-25,6359	-3,2477	-25,0208
145	0,5 A_02_SLU_01	Combination	-45,546	-63,226	4,318	-29,9994	-6,6516	-11,8845
145	1 A_02_SLU_01	Combination	-45,546	-41,293	4,318	-34,3628	-10,0555	-1,0093
145	1 A_02_SLU_01	Combination	-45,546	-41,293	4,318	-34,3628	-10,0555	-1,0093
145	1,5 A_02_SLU_01	Combination	-45,546	-2,676	4,318	-34,1267	-13,933	-21,4174
145	0 A_02_SLU_02	Combination	28,278	-5,654	15,036	21,2628	25,3206	7,8054
145	0,5 A_02_SLU_02	Combination	28,278	57,134	15,036	24,6784	19,201	31,0219
145	1 A_02_SLU_02	Combination	28,278	119,923	15,036	28,094	13,0814	51,9771
145	1 A_02_SLU_02	Combination	28,278	119,923	15,036	28,094	13,0814	51,9771
145	1,5 A_02_SLU_02	Combination	28,278	125,167	15,036	28,2892	7,9993	13,3724
145	0 A_02_SLU_02	Combination	-33,836	-70,019	4,779	-20,6837	-3,2526	-21,0116
145	0,5 A_02_SLU_02	Combination	-33,836	-51,908	4,779	-24,235	-6,5371	-9,8349
145	1 A_02_SLU_02	Combination	-33,836	-33,796	4,779	-27,7863	-9,8215	-0,9194
145	1 A_02_SLU_02	Combination	-33,836	-33,796	4,779	-27,7863	-9,8215	-0,9194
145	1,5 A_02_SLU_02	Combination	-33,836	-0,91	4,779	-27,6813	-13,4184	-17,9308
145	0 A_02_SLU_03	Combination	28,121	-5,728	23,746	19,8782	35,9393	7,7911
145	0,5 A_02_SLU_03	Combination	28,121	57,06	23,746	23,2938	25,4648	31,0448
145	1 A_02_SLU_03	Combination	28,121	119,848	23,746	26,7094	14,9904	52,0373

145	1 A_02_SLU_03	Combination	28,121	119,848	23,746	26,7094	14,9904	52,0373
145	1,5 A_02_SLU_03	Combination	28,121	125,092	23,746	26,9046	5,5534	13,4699
145	0 A_02_SLU_03	Combination	-33,994	-70,094	13,489	-22,0683	7,3661	-21,0259
145	0,5 A_02_SLU_03	Combination	-33,994	-51,982	13,489	-25,6196	-0,2733	-9,8119
145	1 A_02_SLU_03	Combination	-33,994	-33,871	13,489	-29,1708	-7,9126	-0,8592
145	1 A_02_SLU_03	Combination	-33,994	-33,871	13,489	-29,1708	-7,9126	-0,8592
145	1,5 A_02_SLU_03	Combination	-33,994	-0,985	13,489	-29,0659	-15,8644	-17,8334
145	0 A_02_SLU_04	Combination	32,908	-4,63	6,182	31,3662	20,4877	11,8502
145	0,5 A_02_SLU_04	Combination	32,908	71,568	6,182	35,4088	19,2454	39,9446
145	1 A_02_SLU_04	Combination	32,908	147,766	6,182	39,4515	18,0031	65,7777
145	1 A_02_SLU_04	Combination	32,908	147,766	6,182	39,4515	18,0031	65,7777
145	1,5 A_02_SLU_04	Combination	32,908	153,913	6,182	39,8907	18,1044	17,938
145	0 A_02_SLU_04	Combination	-45,422	-85,103	-7,531	-23,4989	-16,8821	-24,9651
145	0,5 A_02_SLU_04	Combination	-45,422	-63,17	-7,531	-27,8624	-14,3614	-11,8564
145	1 A_02_SLU_04	Combination	-45,422	-41,238	-7,531	-32,2258	-11,8408	-1,0088
145	1 A_02_SLU_04	Combination	-45,422	-41,238	-7,531	-32,2258	-11,8408	-1,0088
145	1,5 A_02_SLU_04	Combination	-45,422	-2,621	-7,531	-31,9897	-9,7936	-21,4445
145	0 A_02_SLU_05	Combination	2,038	-8,655	20,865	-2,0737	24,0573	-1,546
145	0,5 A_02_SLU_05	Combination	2,038	-4,132	20,865	-2,0737	13,6248	1,6508
145	1 A_02_SLU_05	Combination	2,038	0,39	20,865	-2,0737	3,1923	2,5863
145	1 A_02_SLU_05	Combination	2,038	0,39	20,865	-2,0737	3,1923	2,5863
145	1,5 A_02_SLU_05	Combination	2,038	4,913	20,865	-2,0737	-7,2402	1,2605
145	0 A_02_SLU_06	Combination	32,09	-2,269	17,682	28,806	33,7231	12,245
145	0,5 A_02_SLU_06	Combination	32,09	72,662	17,682	32,8487	26,7309	39,4759
145	1 A_02_SLU_06	Combination	32,09	147,593	17,682	36,8913	19,7386	65,079
145	1 A_02_SLU_06	Combination	32,09	147,593	17,682	36,8913	19,7386	65,079
145	1,5 A_02_SLU_06	Combination	32,09	152,473	17,682	37,3305	14,0898	17,6427
145	0 A_02_SLU_06	Combination	-46,241	-82,742	3,969	-26,0591	-3,6466	-24,5703
145	0,5 A_02_SLU_06	Combination	-46,241	-62,077	3,969	-30,4226	-6,876	-12,325
145	1 A_02_SLU_06	Combination	-46,241	-41,412	3,969	-34,786	-10,1053	-1,7076
145	1 A_02_SLU_06	Combination	-46,241	-41,412	3,969	-34,786	-10,1053	-1,7076
145	1,5 A_02_SLU_06	Combination	-46,241	-4,061	3,969	-34,5499	-13,8082	-21,7399

145	0 A_02_SLU_07	Combination	27,583	-3,238	14,687	20,8396	24,9217	8,256
145	0,5 A_02_SLU_07	Combination	27,583	58,283	14,687	24,2552	18,9767	30,5813
145	1 A_02_SLU_07	Combination	27,583	119,804	14,687	27,6708	13,0316	51,2788
145	1 A_02_SLU_07	Combination	27,583	119,804	14,687	27,6708	13,0316	51,2788
145	1,5 A_02_SLU_07	Combination	27,583	123,782	14,687	27,866	8,1241	13,05
145	0 A_02_SLU_07	Combination	-34,532	-67,603	4,43	-21,1069	-3,6515	-20,561
145	0,5 A_02_SLU_07	Combination	-34,532	-50,759	4,43	-24,6582	-6,7614	-10,2754
145	1 A_02_SLU_07	Combination	-34,532	-33,914	4,43	-28,2095	-9,8713	-1,6176
145	1 A_02_SLU_07	Combination	-34,532	-33,914	4,43	-28,2095	-9,8713	-1,6176
145	1,5 A_02_SLU_07	Combination	-34,532	-2,295	4,43	-28,1045	-13,2937	-18,2533
145	0 A_02_SLU_08	Combination	27,426	-3,313	23,396	19,455	35,5404	8,2416
145	0,5 A_02_SLU_08	Combination	27,426	58,209	23,396	22,8706	25,2405	30,6042
145	1 A_02_SLU_08	Combination	27,426	119,73	23,396	26,2862	14,9406	51,339
145	1 A_02_SLU_08	Combination	27,426	119,73	23,396	26,2862	14,9406	51,339
145	1,5 A_02_SLU_08	Combination	27,426	123,707	23,396	26,4814	5,6782	13,1474
145	0 A_02_SLU_08	Combination	-34,689	-67,678	13,14	-22,4915	6,9671	-20,5754
145	0,5 A_02_SLU_08	Combination	-34,689	-50,833	13,14	-26,0428	-0,4976	-10,2525
145	1 A_02_SLU_08	Combination	-34,689	-33,989	13,14	-29,594	-7,9624	-1,5574
145	1 A_02_SLU_08	Combination	-34,689	-33,989	13,14	-29,594	-7,9624	-1,5574
145	1,5 A_02_SLU_08	Combination	-34,689	-2,37	13,14	-29,4891	-15,7396	-18,1558
145	0 A_02_SLU_09	Combination	32,213	-2,214	5,833	30,943	20,0887	12,3007
145	0,5 A_02_SLU_09	Combination	32,213	72,717	5,833	34,9856	19,021	39,504
145	1 A_02_SLU_09	Combination	32,213	147,648	5,833	39,0283	17,9533	65,0795
145	1 A_02_SLU_09	Combination	32,213	147,648	5,833	39,0283	17,9533	65,0795
145	1,5 A_02_SLU_09	Combination	32,213	152,528	5,833	39,4675	18,2292	17,6155
145	0 A_02_SLU_09	Combination	-46,118	-82,687	-7,88	-23,9221	-17,281	-24,5145
145	0,5 A_02_SLU_09	Combination	-46,118	-62,022	-7,88	-28,2856	-14,5858	-12,2969
145	1 A_02_SLU_09	Combination	-46,118	-41,356	-7,88	-32,649	-11,8906	-1,7071
145	1 A_02_SLU_09	Combination	-46,118	-41,356	-7,88	-32,649	-11,8906	-1,7071
145	1,5 A_02_SLU_09	Combination	-46,118	-4,006	-7,88	-32,4129	-9,6689	-21,767
145	0 A_02_SLU_10	Combination	1,343	-6,239	20,516	-2,4969	23,6584	-1,0954
145	0,5 A_02_SLU_10	Combination	1,343	-2,983	20,516	-2,4969	13,4004	1,2102

145	1 A_02_SLU_10	Combination	1,343	0,272	20,516	-2,4969	3,1425	1,888
145	1 A_02_SLU_10	Combination	1,343	0,272	20,516	-2,4969	3,1425	1,888
145	1,5 A_02_SLU_10	Combination	1,343	3,528	20,516	-2,4969	-7,1154	0,9381
145	0 COMBO_Dead	Combination	0,712	-5,919	0,31	0,9823	0,6143	-0,4562
145	0,5 COMBO_Dead	Combination	0,712	-2,672	0,31	0,9823	0,4591	1,6915
145	1 COMBO_Dead	Combination	0,712	0,576	0,31	0,9823	0,3039	2,2156
145	1 COMBO_Dead	Combination	0,712	0,576	0,31	0,9823	0,3039	2,2156
145	1,5 COMBO_Dead	Combination	0,712	3,823	0,31	0,9823	0,1487	1,1159
145	0 COMBO_Permanenti	Combination	1,532	-2,643	0,806	0,5056	0,719	-0,9969
145	0,5 COMBO_Permanenti	Combination	1,532	-1,368	0,806	0,5056	0,316	0,0061
145	1 COMBO_Permanenti	Combination	1,532	-0,093	0,806	0,5056	-0,087	0,3715
145	1 COMBO_Permanenti	Combination	1,532	-0,093	0,806	0,5056	-0,087	0,3715
145	1,5 COMBO_Permanenti	Combination	1,532	1,182	0,806	0,5056	-0,4899	0,0994
145	0 COMBO1_MOBILI	Combination	34,919	2,914	17,141	17,2828	28,0016	8,4903
145	0,5 COMBO1_MOBILI	Combination	34,919	49,233	17,141	20,0246	21,271	24,2448
145	1 COMBO1_MOBILI	Combination	34,919	95,553	17,141	22,7664	14,5405	39,9994
145	1 COMBO1_MOBILI	Combination	34,919	95,553	17,141	22,7664	14,5405	39,9994
145	1,5 COMBO1_MOBILI	Combination	34,919	96,004	17,141	22,8884	9,2166	10,4379
145	0 COMBO1_MOBILI	Combination	-41,886	-50,783	2,248	-31,6741	-7,7632	-19,478
145	0,5 COMBO1_MOBILI	Combination	-41,886	-40,096	2,248	-34,4982	-10,1222	-12,2417
145	1 COMBO1_MOBILI	Combination	-41,886	-29,408	2,248	-37,3222	-12,4812	-5,0054
145	1 COMBO1_MOBILI	Combination	-41,886	-29,408	2,248	-37,3222	-12,4812	-5,0054
145	1,5 COMBO1_MOBILI	Combination	-41,886	-6,727	2,248	-37,2567	-15,3378	-16,9928
145	0 COMBO2_MOBILI	Combination	30,541	3,877	16,915	27,7413	32,7888	13,2475
145	0,5 COMBO2_MOBILI	Combination	30,541	75,553	16,915	31,784	26,1801	38,2188
145	1 COMBO2_MOBILI	Combination	30,541	147,229	16,915	35,8266	19,5715	63,1901
145	1 COMBO2_MOBILI	Combination	30,541	147,229	16,915	35,8266	19,5715	63,1901
145	1,5 COMBO2_MOBILI	Combination	30,541	148,853	16,915	36,2658	14,3063	16,7498
145	0 COMBO2_MOBILI	Combination	-47,79	-76,595	3,202	-27,1238	-4,5809	-23,5677
145	0,5 COMBO2_MOBILI	Combination	-47,79	-59,185	3,202	-31,4873	-7,4267	-13,5821
145	1 COMBO2_MOBILI	Combination	-47,79	-41,776	3,202	-35,8507	-10,2724	-3,5964
145	1 COMBO2_MOBILI	Combination	-47,79	-41,776	3,202	-35,8507	-10,2724	-3,5964

145	1,5 COMBO2_MOBILI	Combination	-47,79	-7,681	3,202	-35,6146	-13,5917	-22,6327
145	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
145	0,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
145	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
145	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
145	1,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
145	0 COMB_RARA	Combination	7,945	-5,59	1,698	4,6509	3,5658	0,6197
145	0,5 COMB_RARA	Combination	7,945	6,244	1,698	5,1586	3,0577	5,788
145	1 COMB_RARA	Combination	7,945	18,077	1,698	5,6664	2,5497	9,3285
145	1 COMB_RARA	Combination	7,945	18,077	1,698	5,6664	2,5497	9,3285
145	1,5 COMB_RARA	Combination	7,945	21,416	1,698	5,6889	2,3021	2,8494
145	0 COMB_RARA	Combination	-6,278	-15,534	-1,06	-4,4152	-3,0573	-4,5596
145	0,5 COMB_RARA	Combination	-6,278	-10,299	-1,06	-4,9382	-2,7558	-0,9688
145	1 COMB_RARA	Combination	-6,278	-5,064	-1,06	-5,4612	-2,4543	0,9943
145	1 COMB_RARA	Combination	-6,278	-5,064	-1,06	-5,4612	-2,4543	0,9943
145	1,5 COMB_RARA	Combination	-6,278	2,392	-1,06	-5,449	-2,245	-2,2304
146	0 DEAD	LinStatic	0,527	-1,304	0,23	-4,466	0,1101	0,683
146	0,4125 DEAD	LinStatic	0,527	0,681	0,23	-4,466	0,0153	0,8116
146	0,825 DEAD	LinStatic	0,527	2,665	0,23	-4,466	-0,0796	0,1215
146	1,2375 DEAD	LinStatic	0,527	4,65	0,23	-4,466	-0,1744	-1,3871
146	1,65 DEAD	LinStatic	0,527	6,634	0,23	-4,466	-0,2693	-3,7144
146	0 PAVIMENTAZIONE	LinStatic	0,205	-0,435	0,105	-1,1911	0,0126	0,2267
146	0,4125 PAVIMENTAZIONE	LinStatic	0,205	0,266	0,105	-1,1911	-0,0308	0,2615
146	0,825 PAVIMENTAZIONE	LinStatic	0,205	0,967	0,105	-1,1911	-0,0741	0,0071
146	1,2375 PAVIMENTAZIONE	LinStatic	0,205	1,669	0,105	-1,1911	-0,1174	-0,5365
146	1,65 PAVIMENTAZIONE	LinStatic	0,205	2,37	0,105	-1,1911	-0,1607	-1,3695
146	0 BARRIERA+CORDOLO	LinStatic	0,406	-0,219	0,216	-0,3228	-0,1325	-0,0658
146	0,4125 BARRIERA+CORDOLO	LinStatic	0,406	-0,219	0,216	-0,3228	-0,2216	0,0246
146	0,825 BARRIERA+CORDOLO	LinStatic	0,406	-0,219	0,216	-0,3228	-0,3106	0,115
146	1,2375 BARRIERA+CORDOLO	LinStatic	0,406	-0,219	0,216	-0,3228	-0,3996	0,2054
146	1,65 BARRIERA+CORDOLO	LinStatic	0,406	-0,219	0,216	-0,3228	-0,4886	0,2958
146	0 PARAPETTO	LinStatic	0,41	0,027	0,216	-0,0758	-0,2067	-0,1324

146	0,4125 PARAPETTO	LinStatic	0,41	0,027	0,216	-0,0758	-0,2959	-0,1437
146	0,825 PARAPETTO	LinStatic	0,41	0,027	0,216	-0,0758	-0,3852	-0,1549
146	1,2375 PARAPETTO	LinStatic	0,41	0,027	0,216	-0,0758	-0,4745	-0,1662
146	1,65 PARAPETTO	LinStatic	0,41	0,027	0,216	-0,0758	-0,5638	-0,1774
146	0 QK_MOBILI	LinStatic	-0,302	-1,272	0,075	1,4463	0,1585	0,2041
146	0,4125 QK_MOBILI	LinStatic	-0,302	-0,447	0,075	1,4463	0,1277	0,5587
146	0,825 QK_MOBILI	LinStatic	-0,302	0,378	0,075	1,4463	0,0968	0,573
146	1,2375 QK_MOBILI	LinStatic	-0,302	1,203	0,075	1,4463	0,0659	0,247
146	1,65 QK_MOBILI	LinStatic	-0,302	2,028	0,075	1,4463	0,035	-0,4194
146	0 QK_FOLLA	LinStatic	3,344	-0,087	1,787	-0,9408	-1,6309	-1,0108
146	0,4125 QK_FOLLA	LinStatic	3,344	-0,087	1,787	-0,9408	-2,368	-0,975
146	0,825 QK_FOLLA	LinStatic	3,344	-0,087	1,787	-0,9408	-3,105	-0,9391
146	1,2375 QK_FOLLA	LinStatic	3,344	-0,087	1,787	-0,9408	-3,8421	-0,9033
146	1,65 QK_FOLLA	LinStatic	3,344	-0,087	1,787	-0,9408	-4,5792	-0,8674
146	0 PERMANENTI	LinStatic	1,021	-0,627	0,537	-1,5897	-0,3266	0,0284
146	0,4125 PERMANENTI	LinStatic	1,021	0,074	0,537	-1,5897	-0,5483	0,1424
146	0,825 PERMANENTI	LinStatic	1,021	0,775	0,537	-1,5897	-0,7699	-0,0328
146	1,2375 PERMANENTI	LinStatic	1,021	1,477	0,537	-1,5897	-0,9915	-0,4973
146	1,65 PERMANENTI	LinStatic	1,021	2,178	0,537	-1,5897	-1,2132	-1,2511
146	0 Qk_Tandem_1	LinMoving	22,544	16,515	1,86	7,0493	11,5469	10,7996
146	0,4125 Qk_Tandem_1	LinMoving	22,544	16,515	1,86	7,0493	14,2558	9,6532
146	0,825 Qk_Tandem_1	LinMoving	22,544	16,515	1,86	7,0493	16,9647	8,5068
146	1,2375 Qk_Tandem_1	LinMoving	22,544	16,515	1,86	7,0493	19,6737	7,3603
146	1,65 Qk_Tandem_1	LinMoving	22,544	16,515	1,86	7,0493	22,3826	6,2139
146	0 Qk_Tandem_1	LinMoving	-34,349	-4,467	-9,172	-21,0268	-6,6416	-2,9629
146	0,4125 Qk_Tandem_1	LinMoving	-34,349	-4,467	-9,172	-21,0268	-6,1784	-6,5492
146	0,825 Qk_Tandem_1	LinMoving	-34,349	-4,467	-9,172	-21,0268	-5,7153	-10,1354
146	1,2375 Qk_Tandem_1	LinMoving	-34,349	-4,467	-9,172	-21,0268	-5,2521	-13,7217
146	1,65 Qk_Tandem_1	LinMoving	-34,349	-4,467	-9,172	-21,0268	-4,7889	-17,3079
146	0 Qk_Tandem_2	LinMoving	19,3	22,981	1,692	12,1943	15,317	16,935
146	0,4125 Qk_Tandem_2	LinMoving	19,3	22,981	1,692	12,1943	18,0271	14,0456
146	0,825 Qk_Tandem_2	LinMoving	19,3	22,981	1,692	12,1943	20,7372	11,1562

146	1,2375 Qk_Tandem_2	LinMoving	19,3	22,981	1,692	12,1943	23,4472	8,2668
146	1,65 Qk_Tandem_2	LinMoving	19,3	22,981	1,692	12,1943	26,1573	5,3774
146	0 Qk_Tandem_2	LinMoving	-38,722	-3,045	-8,466	-15,5272	-5,3482	-2,0134
146	0,4125 Qk_Tandem_2	LinMoving	-38,722	-3,045	-8,466	-15,5272	-5,0185	-6,9538
146	0,825 Qk_Tandem_2	LinMoving	-38,722	-3,045	-8,466	-15,5272	-4,6889	-11,8942
146	1,2375 Qk_Tandem_2	LinMoving	-38,722	-3,045	-8,466	-15,5272	-4,3592	-16,8346
146	1,65 Qk_Tandem_2	LinMoving	-38,722	-3,045	-8,466	-15,5272	-4,0296	-21,775
146	0 FRENATURA	LinStatic	0,26	0,077	-2,112	0,5676	0,8124	-0,138
146	0,4125 FRENATURA	LinStatic	0,26	0,077	-2,112	0,5676	1,6835	-0,1697
146	0,825 FRENATURA	LinStatic	0,26	0,077	-2,112	0,5676	2,5545	-0,2015
146	1,2375 FRENATURA	LinStatic	0,26	0,077	-2,112	0,5676	3,4255	-0,2332
146	1,65 FRENATURA	LinStatic	0,26	0,077	-2,112	0,5676	4,2966	-0,2649
146	0 VENTO_TR_SC	LinStatic	-0,174	0,016	4,79	-0,6468	-1,7457	-0,0026
146	0,4125 VENTO_TR_SC	LinStatic	-0,174	0,016	4,79	-0,6468	-3,7215	-0,0093
146	0,825 VENTO_TR_SC	LinStatic	-0,174	0,016	4,79	-0,6468	-5,6972	-0,0161
146	1,2375 VENTO_TR_SC	LinStatic	-0,174	0,016	4,79	-0,6468	-7,6729	-0,0229
146	1,65 VENTO_TR_SC	LinStatic	-0,174	0,016	4,79	-0,6468	-9,6486	-0,0296
146	0 VENTO_TR_CA	LinStatic	-0,069	-0,023	6,583	-1,0881	-2,2996	0,0202
146	0,4125 VENTO_TR_CA	LinStatic	-0,069	-0,023	6,583	-1,0881	-5,0151	0,0297
146	0,825 VENTO_TR_CA	LinStatic	-0,069	-0,023	6,583	-1,0881	-7,7305	0,0392
146	1,2375 VENTO_TR_CA	LinStatic	-0,069	-0,023	6,583	-1,0881	-10,4459	0,0488
146	1,65 VENTO_TR_CA	LinStatic	-0,069	-0,023	6,583	-1,0881	-13,1614	0,0583
146	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
146	0,4125 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
146	0,825 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
146	1,2375 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
146	1,65 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
146	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
146	0,4125 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
146	0,825 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
146	1,2375 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
146	1,65 VENTO_LO_SC	LinStatic	0	0	0	0	0	0

146	0 Qk_Tandem_1_FQ	LinMoving	16,299	11,921	1,326	4,9746	8,0546	7,7565
146	0,4125 Qk_Tandem_1_FQ	LinMoving	16,299	11,921	1,326	4,9746	9,8311	6,9105
146	0,825 Qk_Tandem_1_FQ	LinMoving	16,299	11,921	1,326	4,9746	11,6075	6,0645
146	1,2375 Qk_Tandem_1_FQ	LinMoving	16,299	11,921	1,326	4,9746	13,384	5,2185
146	1,65 Qk_Tandem_1_FQ	LinMoving	16,299	11,921	1,326	4,9746	15,1604	4,3725
146	0 Qk_Tandem_1_FQ	LinMoving	-24,593	-3,175	-6,091	-12,7009	-4,6175	-2,0681
146	0,4125 Qk_Tandem_1_FQ	LinMoving	-24,593	-3,175	-6,091	-12,7009	-4,3118	-4,652
146	0,825 Qk_Tandem_1_FQ	LinMoving	-24,593	-3,175	-6,091	-12,7009	-4,0061	-7,236
146	1,2375 Qk_Tandem_1_FQ	LinMoving	-24,593	-3,175	-6,091	-12,7009	-3,7004	-9,82
146	1,65 Qk_Tandem_1_FQ	LinMoving	-24,593	-3,175	-6,091	-12,7009	-3,3948	-12,4039
146	0 Qk_Tandem_2_FQ	LinMoving	14,08	16,166	1,18	8,0526	10,5067	11,7945
146	0,4125 Qk_Tandem_2_FQ	LinMoving	14,08	16,166	1,18	8,0526	12,3023	9,8061
146	0,825 Qk_Tandem_2_FQ	LinMoving	14,08	16,166	1,18	8,0526	14,0978	7,8176
146	1,2375 Qk_Tandem_2_FQ	LinMoving	14,08	16,166	1,18	8,0526	15,8933	5,8292
146	1,65 Qk_Tandem_2_FQ	LinMoving	14,08	16,166	1,18	8,0526	17,6889	3,8407
146	0 Qk_Tandem_2_FQ	LinMoving	-27,33	-2,223	-5,658	-10,2847	-3,7718	-1,4498
146	0,4125 Qk_Tandem_2_FQ	LinMoving	-27,33	-2,223	-5,658	-10,2847	-3,5364	-4,9179
146	0,825 Qk_Tandem_2_FQ	LinMoving	-27,33	-2,223	-5,658	-10,2847	-3,301	-8,3861
146	1,2375 Qk_Tandem_2_FQ	LinMoving	-27,33	-2,223	-5,658	-10,2847	-3,0657	-11,8542
146	1,65 Qk_Tandem_2_FQ	LinMoving	-27,33	-2,223	-5,658	-10,2847	-2,8303	-15,3224
146	0 QK_MOBILI_FQ	LinStatic	-0,151	-0,636	0,037	0,7231	0,0793	0,1021
146	0,4125 QK_MOBILI_FQ	LinStatic	-0,151	-0,224	0,037	0,7231	0,0638	0,2794
146	0,825 QK_MOBILI_FQ	LinStatic	-0,151	0,189	0,037	0,7231	0,0484	0,2865
146	1,2375 QK_MOBILI_FQ	LinStatic	-0,151	0,601	0,037	0,7231	0,0329	0,1235
146	1,65 QK_MOBILI_FQ	LinStatic	-0,151	1,014	0,037	0,7231	0,0175	-0,2097
146	0 FRENATURA_2	LinStatic	0,15	0,093	-1,621	0,5504	-0,6272	-0,1623
146	0,4125 FRENATURA_2	LinStatic	0,15	0,093	-1,621	0,5504	0,0413	-0,2008
146	0,825 FRENATURA_2	LinStatic	0,15	0,093	-1,621	0,5504	0,7098	-0,2394
146	1,2375 FRENATURA_2	LinStatic	0,15	0,093	-1,621	0,5504	1,3783	-0,2779
146	1,65 FRENATURA_2	LinStatic	0,15	0,093	-1,621	0,5504	2,0468	-0,3165
146	0 RITIRO	LinStatic	0	0	0	0	0	0
146	0,4125 RITIRO	LinStatic	0	0	0	0	0	0

146	0,825 RITIRO	LinStatic	0	0	0	0	0	0
146	1,2375 RITIRO	LinStatic	0	0	0	0	0	0
146	1,65 RITIRO	LinStatic	0	0	0	0	0	0
146	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
146	0,4125 TEMPERATURA	LinStatic	0	0	0	0	0	0
146	0,825 TEMPERATURA	LinStatic	0	0	0	0	0	0
146	1,2375 TEMPERATURA	LinStatic	0	0	0	0	0	0
146	1,65 TEMPERATURA	LinStatic	0	0	0	0	0	0
146	0 Distorsioni	LinStatic	0	0	0	0	0	0
146	0,4125 Distorsioni	LinStatic	0	0	0	0	0	0
146	0,825 Distorsioni	LinStatic	0	0	0	0	0	0
146	1,2375 Distorsioni	LinStatic	0	0	0	0	0	0
146	1,65 Distorsioni	LinStatic	0	0	0	0	0	0
146	0 A_01_SLU_00	Combination	2,244	-2,701	1,116	-8,4137	-0,3413	0,9646
146	0,4125 A_01_SLU_00	Combination	2,244	1,03	1,116	-8,4137	-0,8018	1,3093
146	0,825 A_01_SLU_00	Combination	2,244	4,761	1,116	-8,4137	-1,2623	0,1149
146	1,2375 A_01_SLU_00	Combination	2,244	8,492	1,116	-8,4137	-1,7228	-2,6186
146	1,65 A_01_SLU_00	Combination	2,244	12,223	1,116	-8,4137	-2,1833	-6,8911
146	0 A_01_SLU_01	Combination	37,163	17,705	18,258	-0,3144	8,8753	14,3398
146	0,4125 A_01_SLU_01	Combination	37,163	22,55	18,258	-0,3144	6,0368	13,6864
146	0,825 A_01_SLU_01	Combination	37,163	27,395	18,258	-0,3144	3,1983	11,0345
146	1,2375 A_01_SLU_01	Combination	37,163	32,239	18,258	-0,3144	0,3598	6,3841
146	1,65 A_01_SLU_01	Combination	37,163	37,084	18,258	-0,3144	-2,4788	-0,2647
146	0 A_01_SLU_01	Combination	-39,642	-10,62	3,364	-38,2172	-15,679	-4,2395
146	0,4125 A_01_SLU_01	Combination	-39,642	-5,775	3,364	-38,2172	-21,5494	-8,1868
146	0,825 A_01_SLU_01	Combination	-39,642	-0,931	3,364	-38,2172	-27,4197	-14,1324
146	1,2375 A_01_SLU_01	Combination	-39,642	3,914	3,364	-38,2172	-33,2901	-22,0766
146	1,65 A_01_SLU_01	Combination	-39,642	8,759	3,364	-38,2172	-39,1604	-32,0192
146	0 A_01_SLU_02	Combination	31,772	14,265	14,518	-2,4938	6,4806	11,0503
146	0,4125 A_01_SLU_02	Combination	31,772	18,553	14,518	-2,4938	3,9771	10,3886
146	0,825 A_01_SLU_02	Combination	31,772	22,841	14,518	-2,4938	1,4736	7,9581
146	1,2375 A_01_SLU_02	Combination	31,772	27,129	14,518	-2,4938	-1,0299	3,7589

146	1,65 A_01_SLU_02	Combination	31,772	31,417	14,518	-2,4938	-3,5335	-2,2091
146	0 A_01_SLU_02	Combination	-29,567	-8,378	3,393	-29,0072	-12,5275	-3,6865
146	0,4125 A_01_SLU_02	Combination	-29,567	-4,09	3,393	-29,0072	-17,2372	-6,9551
146	0,825 A_01_SLU_02	Combination	-29,567	0,198	3,393	-29,0072	-21,9469	-11,9926
146	1,2375 A_01_SLU_02	Combination	-29,567	4,486	3,393	-29,0072	-26,6565	-18,7988
146	1,65 A_01_SLU_02	Combination	-29,567	8,774	3,393	-29,0072	-31,3662	-27,3737
146	0 A_01_SLU_03	Combination	31,56	14,199	23,473	-4,0834	3,3149	11,1436
146	0,4125 A_01_SLU_03	Combination	31,56	18,487	23,473	-4,0834	-2,8827	10,5092
146	0,825 A_01_SLU_03	Combination	31,56	22,775	23,473	-4,0834	-9,0803	8,106
146	1,2375 A_01_SLU_03	Combination	31,56	27,063	23,473	-4,0834	-15,2778	3,934
146	1,65 A_01_SLU_03	Combination	31,56	31,351	23,473	-4,0834	-21,4754	-2,0067
146	0 A_01_SLU_03	Combination	-29,779	-8,444	12,348	-30,5967	-15,6933	-3,5932
146	0,4125 A_01_SLU_03	Combination	-29,779	-4,156	12,348	-30,5967	-24,097	-6,8346
146	0,825 A_01_SLU_03	Combination	-29,779	0,132	12,348	-30,5967	-32,5007	-11,8447
146	1,2375 A_01_SLU_03	Combination	-29,779	4,42	12,348	-30,5967	-40,9044	-18,6237
146	1,65 A_01_SLU_03	Combination	-29,779	8,707	12,348	-30,5967	-49,3082	-27,1713
146	0 A_01_SLU_04	Combination	37,287	17,746	6,409	1,6442	13,0147	14,3034
146	0,4125 A_01_SLU_04	Combination	37,287	22,591	6,409	1,6442	15,0639	13,6328
146	0,825 A_01_SLU_04	Combination	37,287	27,436	6,409	1,6442	17,1132	10,9638
146	1,2375 A_01_SLU_04	Combination	37,287	32,281	6,409	1,6442	19,1624	6,2964
146	1,65 A_01_SLU_04	Combination	37,287	37,126	6,409	1,6442	21,2117	-0,3696
146	0 A_01_SLU_04	Combination	-39,519	-10,579	-8,485	-36,2586	-11,5397	-4,276
146	0,4125 A_01_SLU_04	Combination	-39,519	-5,734	-8,485	-36,2586	-12,5223	-8,2403
146	0,825 A_01_SLU_04	Combination	-39,519	-0,889	-8,485	-36,2586	-13,5048	-14,2031
146	1,2375 A_01_SLU_04	Combination	-39,519	3,956	-8,485	-36,2586	-14,4874	-22,1644
146	1,65 A_01_SLU_04	Combination	-39,519	8,8	-8,485	-36,2586	-15,4699	-32,1241
146	0 A_01_SLU_05	Combination	2,038	-2,77	20,865	-11,678	-7,2402	1,0253
146	0,4125 A_01_SLU_05	Combination	2,038	0,961	20,865	-11,678	-15,847	1,3985
146	0,825 A_01_SLU_05	Combination	2,038	4,692	20,865	-11,678	-24,4538	0,2326
146	1,2375 A_01_SLU_05	Combination	2,038	8,423	20,865	-11,678	-33,0606	-2,4723
146	1,65 A_01_SLU_05	Combination	2,038	12,154	20,865	-11,678	-41,6674	-6,7163
146	0 A_01_SLU_06	Combination	36,468	18,475	17,909	2,0436	9,0001	14,0865

146	0,4125 A_01_SLU_06	Combination	36,468	22,274	17,909	2,0436	6,3056	13,3311
146	0,825 A_01_SLU_06	Combination	36,468	26,074	17,909	2,0436	3,6111	11,0084
146	1,2375 A_01_SLU_06	Combination	36,468	29,874	17,909	2,0436	0,9166	7,1183
146	1,65 A_01_SLU_06	Combination	36,468	33,673	17,909	2,0436	-1,7779	1,6609
146	0 A_01_SLU_06	Combination	-40,338	-9,85	3,015	-35,8592	-15,5543	-4,4928
146	0,4125 A_01_SLU_06	Combination	-40,338	-6,051	3,015	-35,8592	-21,2806	-8,542
146	0,825 A_01_SLU_06	Combination	-40,338	-2,251	3,015	-35,8592	-27,0069	-14,1586
146	1,2375 A_01_SLU_06	Combination	-40,338	1,548	3,015	-35,8592	-32,7332	-21,3424
146	1,65 A_01_SLU_06	Combination	-40,338	5,348	3,015	-35,8592	-38,4596	-30,0936
146	0 A_01_SLU_07	Combination	31,077	15,035	14,169	-0,1359	6,6054	10,7971
146	0,4125 A_01_SLU_07	Combination	31,077	18,278	14,169	-0,1359	4,2459	10,0334
146	0,825 A_01_SLU_07	Combination	31,077	21,52	14,169	-0,1359	1,8864	7,932
146	1,2375 A_01_SLU_07	Combination	31,077	24,763	14,169	-0,1359	-0,4731	4,493
146	1,65 A_01_SLU_07	Combination	31,077	28,006	14,169	-0,1359	-2,8326	-0,2835
146	0 A_01_SLU_07	Combination	-30,262	-7,608	3,044	-26,6492	-12,4028	-3,9397
146	0,4125 A_01_SLU_07	Combination	-30,262	-4,365	3,044	-26,6492	-16,9684	-7,3104
146	0,825 A_01_SLU_07	Combination	-30,262	-1,123	3,044	-26,6492	-21,5341	-12,0187
146	1,2375 A_01_SLU_07	Combination	-30,262	2,12	3,044	-26,6492	-26,0997	-18,0646
146	1,65 A_01_SLU_07	Combination	-30,262	5,363	3,044	-26,6492	-30,6654	-25,4481
146	0 A_01_SLU_08	Combination	30,864	14,969	23,124	-1,7254	3,4396	10,8904
146	0,4125 A_01_SLU_08	Combination	30,864	18,212	23,124	-1,7254	-2,6139	10,1539
146	0,825 A_01_SLU_08	Combination	30,864	21,454	23,124	-1,7254	-8,6675	8,0798
146	1,2375 A_01_SLU_08	Combination	30,864	24,697	23,124	-1,7254	-14,721	4,6681
146	1,65 A_01_SLU_08	Combination	30,864	27,94	23,124	-1,7254	-20,7746	-0,0811
146	0 A_01_SLU_08	Combination	-30,474	-7,674	11,999	-28,2387	-15,5685	-3,8464
146	0,4125 A_01_SLU_08	Combination	-30,474	-4,432	11,999	-28,2387	-23,8282	-7,1898
146	0,825 A_01_SLU_08	Combination	-30,474	-1,189	11,999	-28,2387	-32,0879	-11,8709
146	1,2375 A_01_SLU_08	Combination	-30,474	2,054	11,999	-28,2387	-40,3476	-17,8895
146	1,65 A_01_SLU_08	Combination	-30,474	5,297	11,999	-28,2387	-48,6073	-25,2457
146	0 A_01_SLU_09	Combination	36,591	18,516	6,059	4,0022	13,1395	14,0501
146	0,4125 A_01_SLU_09	Combination	36,591	22,316	6,059	4,0022	15,3327	13,2776
146	0,825 A_01_SLU_09	Combination	36,591	26,115	6,059	4,0022	17,526	10,9377

146	1,2375 A_01_SLU_09	Combination	36,591	29,915	6,059	4,0022	19,7193	7,0305
146	1,65 A_01_SLU_09	Combination	36,591	33,715	6,059	4,0022	21,9125	1,556
146	0 A_01_SLU_09	Combination	-40,214	-9,809	-8,834	-33,9006	-11,4149	-4,5292
146	0,4125 A_01_SLU_09	Combination	-40,214	-6,009	-8,834	-33,9006	-12,2535	-8,5956
146	0,825 A_01_SLU_09	Combination	-40,214	-2,21	-8,834	-33,9006	-13,092	-14,2292
146	1,2375 A_01_SLU_09	Combination	-40,214	1,59	-8,834	-33,9006	-13,9306	-21,4302
146	1,65 A_01_SLU_09	Combination	-40,214	5,389	-8,834	-33,9006	-14,7691	-30,1985
146	0 A_01_SLU_10	Combination	1,343	-2	20,516	-9,32	-7,1154	0,7721
146	0,4125 A_01_SLU_10	Combination	1,343	0,686	20,516	-9,32	-15,5782	1,0432
146	0,825 A_01_SLU_10	Combination	1,343	3,371	20,516	-9,32	-24,041	0,2065
146	1,2375 A_01_SLU_10	Combination	1,343	6,057	20,516	-9,32	-32,5038	-1,7382
146	1,65 A_01_SLU_10	Combination	1,343	8,743	20,516	-9,32	-40,9666	-4,7907
146	0 A_02_SLU_01	Combination	32,785	26,434	18,031	6,6313	13,9651	22,6227
146	0,4125 A_02_SLU_01	Combination	32,785	31,279	18,031	6,6313	11,1281	19,6162
146	0,825 A_02_SLU_01	Combination	32,785	36,124	18,031	6,6313	8,291	14,6113
146	1,2375 A_02_SLU_01	Combination	32,785	40,969	18,031	6,6313	5,454	7,6078
146	1,65 A_02_SLU_01	Combination	32,785	45,814	18,031	6,6313	2,617	-1,3941
146	0 A_02_SLU_01	Combination	-45,546	-8,701	4,318	-30,7927	-13,933	-2,9576
146	0,4125 A_02_SLU_01	Combination	-45,546	-3,856	4,318	-30,7927	-19,9835	-8,733
146	0,825 A_02_SLU_01	Combination	-45,546	0,989	4,318	-30,7927	-26,0341	-16,5068
146	1,2375 A_02_SLU_01	Combination	-45,546	5,833	4,318	-30,7927	-32,0847	-26,2791
146	1,65 A_02_SLU_01	Combination	-45,546	10,678	4,318	-30,7927	-38,1352	-38,0498
146	0 A_02_SLU_02	Combination	28,278	20,658	15,036	2,0972	7,9993	17,071
146	0,4125 A_02_SLU_02	Combination	28,278	24,946	15,036	2,0972	5,2206	14,6853
146	0,825 A_02_SLU_02	Combination	28,278	29,234	15,036	2,0972	2,4419	10,5309
146	1,2375 A_02_SLU_02	Combination	28,278	33,522	15,036	2,0972	-0,3368	4,6078
146	1,65 A_02_SLU_02	Combination	28,278	37,81	15,036	2,0972	-3,1155	-3,0841
146	0 A_02_SLU_02	Combination	-33,836	-6,926	4,779	-25,4087	-13,4184	-2,7954
146	0,4125 A_02_SLU_02	Combination	-33,836	-2,638	4,779	-25,4087	-18,5374	-7,4006
146	0,825 A_02_SLU_02	Combination	-33,836	1,65	4,779	-25,4087	-23,6563	-13,7746
146	1,2375 A_02_SLU_02	Combination	-33,836	5,938	4,779	-25,4087	-28,7753	-21,9173
146	1,65 A_02_SLU_02	Combination	-33,836	10,226	4,779	-25,4087	-33,8942	-31,8288

146	0 A_02_SLU_03	Combination	28,121	20,584	23,746	0,5163	5,5534	17,1764
146	0,4125 A_02_SLU_03	Combination	28,121	24,872	23,746	0,5163	-0,8181	14,8214
146	0,825 A_02_SLU_03	Combination	28,121	29,16	23,746	0,5163	-7,1896	10,6977
146	1,2375 A_02_SLU_03	Combination	28,121	33,447	23,746	0,5163	-13,5611	4,8053
146	1,65 A_02_SLU_03	Combination	28,121	37,735	23,746	0,5163	-19,9325	-2,8559
146	0 A_02_SLU_03	Combination	-33,994	-7	13,489	-26,9896	-15,8644	-2,69
146	0,4125 A_02_SLU_03	Combination	-33,994	-2,712	13,489	-26,9896	-24,5761	-7,2645
146	0,825 A_02_SLU_03	Combination	-33,994	1,576	13,489	-26,9896	-33,2878	-13,6078
146	1,2375 A_02_SLU_03	Combination	-33,994	5,864	13,489	-26,9896	-41,9995	-21,7198
146	1,65 A_02_SLU_03	Combination	-33,994	10,152	13,489	-26,9896	-50,7113	-31,6006
146	0 A_02_SLU_04	Combination	32,908	26,476	6,182	8,5899	18,1044	22,5863
146	0,4125 A_02_SLU_04	Combination	32,908	31,321	6,182	8,5899	20,1552	19,5627
146	0,825 A_02_SLU_04	Combination	32,908	36,165	6,182	8,5899	22,206	14,5406
146	1,2375 A_02_SLU_04	Combination	32,908	41,01	6,182	8,5899	24,2567	7,5201
146	1,65 A_02_SLU_04	Combination	32,908	45,855	6,182	8,5899	26,3075	-1,4989
146	0 A_02_SLU_04	Combination	-45,422	-8,659	-7,531	-28,8341	-9,7936	-2,9941
146	0,4125 A_02_SLU_04	Combination	-45,422	-3,815	-7,531	-28,8341	-10,9564	-8,7865
146	0,825 A_02_SLU_04	Combination	-45,422	1,03	-7,531	-28,8341	-12,1192	-16,5774
146	1,2375 A_02_SLU_04	Combination	-45,422	5,875	-7,531	-28,8341	-13,282	-26,3668
146	1,65 A_02_SLU_04	Combination	-45,422	10,72	-7,531	-28,8341	-14,4448	-38,1547
146	0 A_02_SLU_05	Combination	2,038	-2,77	20,865	-11,678	-7,2402	1,0253
146	0,4125 A_02_SLU_05	Combination	2,038	0,961	20,865	-11,678	-15,847	1,3985
146	0,825 A_02_SLU_05	Combination	2,038	4,692	20,865	-11,678	-24,4538	0,2326
146	1,2375 A_02_SLU_05	Combination	2,038	8,423	20,865	-11,678	-33,0606	-2,4723
146	1,65 A_02_SLU_05	Combination	2,038	12,154	20,865	-11,678	-41,6674	-6,7163
146	0 A_02_SLU_06	Combination	32,09	27,204	17,682	8,9893	14,0898	22,3694
146	0,4125 A_02_SLU_06	Combination	32,09	31,004	17,682	8,9893	11,3968	19,2609
146	0,825 A_02_SLU_06	Combination	32,09	34,804	17,682	8,9893	8,7039	14,5851
146	1,2375 A_02_SLU_06	Combination	32,09	38,603	17,682	8,9893	6,0109	8,342
146	1,65 A_02_SLU_06	Combination	32,09	42,403	17,682	8,9893	3,3179	0,5315
146	0 A_02_SLU_06	Combination	-46,241	-7,931	3,969	-28,4347	-13,8082	-3,2109
146	0,4125 A_02_SLU_06	Combination	-46,241	-4,131	3,969	-28,4347	-19,7148	-9,0882

146	0,825 A_02_SLU_06	Combination	-46,241	-0,332	3,969	-28,4347	-25,6213	-16,5329
146	1,2375 A_02_SLU_06	Combination	-46,241	3,468	3,969	-28,4347	-31,5278	-25,5449
146	1,65 A_02_SLU_06	Combination	-46,241	7,267	3,969	-28,4347	-37,4344	-36,1242
146	0 A_02_SLU_07	Combination	27,583	21,428	14,687	4,4552	8,1241	16,8177
146	0,4125 A_02_SLU_07	Combination	27,583	24,671	14,687	4,4552	5,4894	14,3301
146	0,825 A_02_SLU_07	Combination	27,583	27,913	14,687	4,4552	2,8547	10,5048
146	1,2375 A_02_SLU_07	Combination	27,583	31,156	14,687	4,4552	0,22	5,342
146	1,65 A_02_SLU_07	Combination	27,583	34,399	14,687	4,4552	-2,4147	-1,1585
146	0 A_02_SLU_07	Combination	-34,532	-6,156	4,43	-23,0508	-13,2937	-3,0487
146	0,4125 A_02_SLU_07	Combination	-34,532	-2,913	4,43	-23,0508	-18,2686	-7,7559
146	0,825 A_02_SLU_07	Combination	-34,532	0,33	4,43	-23,0508	-23,2435	-13,8007
146	1,2375 A_02_SLU_07	Combination	-34,532	3,572	4,43	-23,0508	-28,2185	-21,1831
146	1,65 A_02_SLU_07	Combination	-34,532	6,815	4,43	-23,0508	-33,1934	-29,9032
146	0 A_02_SLU_08	Combination	27,426	21,354	23,396	2,8743	5,6782	16,9231
146	0,4125 A_02_SLU_08	Combination	27,426	24,596	23,396	2,8743	-0,5493	14,4662
146	0,825 A_02_SLU_08	Combination	27,426	27,839	23,396	2,8743	-6,7768	10,6716
146	1,2375 A_02_SLU_08	Combination	27,426	31,082	23,396	2,8743	-13,0042	5,5394
146	1,65 A_02_SLU_08	Combination	27,426	34,324	23,396	2,8743	-19,2317	-0,9304
146	0 A_02_SLU_08	Combination	-34,689	-6,23	13,14	-24,6317	-15,7396	-2,9433
146	0,4125 A_02_SLU_08	Combination	-34,689	-2,987	13,14	-24,6317	-24,3073	-7,6198
146	0,825 A_02_SLU_08	Combination	-34,689	0,255	13,14	-24,6317	-32,875	-13,6339
146	1,2375 A_02_SLU_08	Combination	-34,689	3,498	13,14	-24,6317	-41,4427	-20,9856
146	1,65 A_02_SLU_08	Combination	-34,689	6,741	13,14	-24,6317	-50,0104	-29,675
146	0 A_02_SLU_09	Combination	32,213	27,246	5,833	10,9479	18,2292	22,333
146	0,4125 A_02_SLU_09	Combination	32,213	31,045	5,833	10,9479	20,424	19,2074
146	0,825 A_02_SLU_09	Combination	32,213	34,845	5,833	10,9479	22,6188	14,5145
146	1,2375 A_02_SLU_09	Combination	32,213	38,645	5,833	10,9479	24,8135	8,2542
146	1,65 A_02_SLU_09	Combination	32,213	42,444	5,833	10,9479	27,0083	0,4266
146	0 A_02_SLU_09	Combination	-46,118	-7,889	-7,88	-26,4761	-9,6689	-3,2473
146	0,4125 A_02_SLU_09	Combination	-46,118	-4,09	-7,88	-26,4761	-10,6876	-9,1418
146	0,825 A_02_SLU_09	Combination	-46,118	-0,29	-7,88	-26,4761	-11,7064	-16,6036
146	1,2375 A_02_SLU_09	Combination	-46,118	3,509	-7,88	-26,4761	-12,7252	-25,6327

146	1,65 A_02_SLU_09	Combination	-46,118	7,309	-7,88	-26,4761	-13,7439	-36,2291
146	0 A_02_SLU_10	Combination	1,343	-2	20,516	-9,32	-7,1154	0,7721
146	0,4125 A_02_SLU_10	Combination	1,343	0,686	20,516	-9,32	-15,5782	1,0432
146	0,825 A_02_SLU_10	Combination	1,343	3,371	20,516	-9,32	-24,041	0,2065
146	1,2375 A_02_SLU_10	Combination	1,343	6,057	20,516	-9,32	-32,5038	-1,7382
146	1,65 A_02_SLU_10	Combination	1,343	8,743	20,516	-9,32	-40,9666	-4,7907
146	0 COMBO_Dead	Combination	0,712	-1,76	0,31	-6,0291	0,1487	0,922
146	0,4125 COMBO_Dead	Combination	0,712	0,919	0,31	-6,0291	0,0206	1,0956
146	0,825 COMBO_Dead	Combination	0,712	3,598	0,31	-6,0291	-0,1074	0,1641
146	1,2375 COMBO_Dead	Combination	0,712	6,277	0,31	-6,0291	-0,2355	-1,8726
146	1,65 COMBO_Dead	Combination	0,712	8,956	0,31	-6,0291	-0,3636	-5,0145
146	0 COMBO_Permanenti	Combination	1,532	-0,941	0,806	-2,3846	-0,4899	0,0426
146	0,4125 COMBO_Permanenti	Combination	1,532	0,111	0,806	-2,3846	-0,8224	0,2136
146	0,825 COMBO_Permanenti	Combination	1,532	1,163	0,806	-2,3846	-1,1548	-0,0492
146	1,2375 COMBO_Permanenti	Combination	1,532	2,215	0,806	-2,3846	-1,4873	-0,746
146	1,65 COMBO_Permanenti	Combination	1,532	3,267	0,806	-2,3846	-1,8197	-1,8766
146	0 COMBO1_MOBILI	Combination	34,919	20,406	17,141	8,0993	9,2166	13,3752
146	0,4125 COMBO1_MOBILI	Combination	34,919	21,52	17,141	8,0993	6,8386	12,3771
146	0,825 COMBO1_MOBILI	Combination	34,919	22,633	17,141	8,0993	4,4606	10,9196
146	1,2375 COMBO1_MOBILI	Combination	34,919	23,747	17,141	8,0993	2,0825	9,0027
146	1,65 COMBO1_MOBILI	Combination	34,919	24,861	17,141	8,0993	-0,2955	6,6264
146	0 COMBO1_MOBILI	Combination	-41,886	-7,919	2,248	-29,8035	-15,3378	-5,2042
146	0,4125 COMBO1_MOBILI	Combination	-41,886	-6,805	2,248	-29,8035	-20,7476	-9,496
146	0,825 COMBO1_MOBILI	Combination	-41,886	-5,692	2,248	-29,8035	-26,1574	-14,2473
146	1,2375 COMBO1_MOBILI	Combination	-41,886	-4,578	2,248	-29,8035	-31,5673	-19,458
146	1,65 COMBO1_MOBILI	Combination	-41,886	-3,464	2,248	-29,8035	-36,9771	-25,1281
146	0 COMBO2_MOBILI	Combination	30,541	29,135	16,915	15,045	14,3063	21,6581
146	0,4125 COMBO2_MOBILI	Combination	30,541	30,249	16,915	15,045	11,9298	18,3069
146	0,825 COMBO2_MOBILI	Combination	30,541	31,363	16,915	15,045	9,5533	14,4964
146	1,2375 COMBO2_MOBILI	Combination	30,541	32,477	16,915	15,045	7,1768	10,2264
146	1,65 COMBO2_MOBILI	Combination	30,541	33,59	16,915	15,045	4,8003	5,4971
146	0 COMBO2_MOBILI	Combination	-47,79	-6	3,202	-22,379	-13,5917	-3,9223

146	0,4125 COMBO2_MOBILI	Combination	-47,79	-4,886	3,202	-22,379	-19,1818	-10,0422
146	0,825 COMBO2_MOBILI	Combination	-47,79	-3,772	3,202	-22,379	-24,7718	-16,6216
146	1,2375 COMBO2_MOBILI	Combination	-47,79	-2,659	3,202	-22,379	-30,3619	-23,6605
146	1,65 COMBO2_MOBILI	Combination	-47,79	-1,545	3,202	-22,379	-35,9519	-31,1587
146	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
146	0,4125 COMBO_RITIRO	Combination	0	0	0	0	0	0
146	0,825 COMBO_RITIRO	Combination	0	0	0	0	0	0
146	1,2375 COMBO_RITIRO	Combination	0	0	0	0	0	0
146	1,65 COMBO_RITIRO	Combination	0	0	0	0	0	0
146	0 COMB_RARA	Combination	7,945	1,858	1,698	-4,167	2,3021	3,2096
146	0,4125 COMB_RARA	Combination	7,945	4,75	1,698	-4,167	2,4709	3,2632
146	0,825 COMB_RARA	Combination	7,945	7,642	1,698	-4,167	2,6396	2,1239
146	1,2375 COMB_RARA	Combination	7,945	10,534	1,698	-4,167	2,8084	-0,2084
146	1,65 COMB_RARA	Combination	7,945	13,426	1,698	-4,167	2,9771	-3,7337
146	0 COMB_RARA	Combination	-6,278	-3,388	-1,06	-11,1861	-2,245	-0,231
146	0,4125 COMB_RARA	Combination	-6,278	-0,495	-1,06	-11,1861	-2,6377	-0,7874
146	0,825 COMB_RARA	Combination	-6,278	2,397	-1,06	-11,1861	-3,0304	-2,5367
146	1,2375 COMB_RARA	Combination	-6,278	5,289	-1,06	-11,1861	-3,4231	-5,4789
146	1,65 COMB_RARA	Combination	-6,278	8,181	-1,06	-11,1861	-3,8157	-9,6142
147	0 DEAD	LinStatic	0	-6,195	2,274E-13	-15,1041	1,137E-13	-4,0211
147	0,45 DEAD	LinStatic	0	-4,03	2,274E-13	-15,1041	1,137E-14	-1,7205
147	0,9 DEAD	LinStatic	0	-1,865	2,274E-13	-15,1041	-9,095E-14	-0,3941
147	1,35 DEAD	LinStatic	0	0,3	2,274E-13	-15,1041	-1,933E-13	-0,042
147	1,8 DEAD	LinStatic	0	2,465	2,274E-13	-15,1041	-2,956E-13	-0,6642
147	0 PAVIMENTAZIONE	LinStatic	0	-2,419	0	-3,931	1,137E-13	-1,7934
147	0,45 PAVIMENTAZIONE	LinStatic	0	-1,654	0	-3,931	1,137E-13	-0,8771
147	0,9 PAVIMENTAZIONE	LinStatic	0	-0,889	0	-3,931	1,137E-13	-0,305
147	1,35 PAVIMENTAZIONE	LinStatic	0	-0,124	0	-3,931	1,137E-13	-0,0771
147	1,8 PAVIMENTAZIONE	LinStatic	0	0,641	0	-3,931	1,137E-13	-0,1935
147	0 BARRIERA+CORDOLO	LinStatic	0	-0,002054	1,421E-14	-1,268	0	-0,0341
147	0,45 BARRIERA+CORDOLO	LinStatic	0	-0,002054	1,421E-14	-1,268	-6,395E-15	-0,0332
147	0,9 BARRIERA+CORDOLO	LinStatic	0	-0,002054	1,421E-14	-1,268	-1,279E-14	-0,0323

147	1,35 BARRIERA+CORDOLO	LinStatic	0	-0,002054	1,421E-14	-1,268	-1,918E-14	-0,0314
147	1,8 BARRIERA+CORDOLO	LinStatic	0	-0,002054	1,421E-14	-1,268	-2,558E-14	-0,0304
147	0 PARAPETTO	LinStatic	0	-0,294	1,776E-15	-0,2837	0	-0,5328
147	0,45 PARAPETTO	LinStatic	0	-0,294	1,776E-15	-0,2837	-7,994E-16	-0,4003
147	0,9 PARAPETTO	LinStatic	0	-0,294	1,776E-15	-0,2837	-1,599E-15	-0,2679
147	1,35 PARAPETTO	LinStatic	0	-0,294	1,776E-15	-0,2837	-2,398E-15	-0,1355
147	1,8 PARAPETTO	LinStatic	0	-0,294	1,776E-15	-0,2837	-3,197E-15	-0,0031
147	0 QK_MOBILI	LinStatic	0	0,514	7,105E-15	0,3166	0	0,9046
147	0,45 QK_MOBILI	LinStatic	0	0,514	7,105E-15	0,3166	-3,197E-15	0,6731
147	0,9 QK_MOBILI	LinStatic	0	0,514	7,105E-15	0,3166	-6,395E-15	0,4416
147	1,35 QK_MOBILI	LinStatic	0	0,514	7,105E-15	0,3166	-9,592E-15	0,2101
147	1,8 QK_MOBILI	LinStatic	0	0,514	7,105E-15	0,3166	-1,279E-14	-0,0214
147	0 QK_FOLLA	LinStatic	0	-6,3	-2,842E-14	-3,5846	0	-5,4315
147	0,45 QK_FOLLA	LinStatic	0	-4,567	-2,842E-14	-3,5846	1,279E-14	-2,9864
147	0,9 QK_FOLLA	LinStatic	0	-2,835	-2,842E-14	-3,5846	2,558E-14	-1,321
147	1,35 QK_FOLLA	LinStatic	0	-1,102	-2,842E-14	-3,5846	3,837E-14	-0,4352
147	1,8 QK_FOLLA	LinStatic	0	0,63	-2,842E-14	-3,5846	5,116E-14	-0,329
147	0 PERMANENTI	LinStatic	0	-2,715	2,274E-13	-5,4828	1,137E-13	-2,3603
147	0,45 PERMANENTI	LinStatic	0	-1,95	2,274E-13	-5,4828	1,137E-14	-1,3106
147	0,9 PERMANENTI	LinStatic	0	-1,185	2,274E-13	-5,4828	-9,095E-14	-0,6052
147	1,35 PERMANENTI	LinStatic	0	-0,42	2,274E-13	-5,4828	-1,933E-13	-0,244
147	1,8 PERMANENTI	LinStatic	0	0,345	2,274E-13	-5,4828	-2,956E-13	-0,2271
147	0 Qk_Tandem_1	LinMoving	0	4,528	0	0,842	0	7,7339
147	0,45 Qk_Tandem_1	LinMoving	0	4,528	0	0,842	0	5,8254
147	0,9 Qk_Tandem_1	LinMoving	0	4,528	0	0,842	0	3,9169
147	1,35 Qk_Tandem_1	LinMoving	0	4,528	0	0,842	0	2,0084
147	1,8 Qk_Tandem_1	LinMoving	0	4,528	0	0,842	0	0,0998
147	0 Qk_Tandem_1	LinMoving	0	-3,616	0	-16,8839	0	-6,4535
147	0,45 Qk_Tandem_1	LinMoving	0	-3,616	0	-16,8839	0	-4,954
147	0,9 Qk_Tandem_1	LinMoving	0	-3,616	0	-16,8839	0	-3,4544
147	1,35 Qk_Tandem_1	LinMoving	0	-3,616	0	-16,8839	0	-1,9549
147	1,8 Qk_Tandem_1	LinMoving	0	-3,616	0	-16,8839	0	-0,4554

147	0 Qk_Tandem_2	LinMoving	0	4,963	0	1,4309	0	8,5385
147	0,45 Qk_Tandem_2	LinMoving	0	4,963	0	1,4309	0	6,4361
147	0,9 Qk_Tandem_2	LinMoving	0	4,963	0	1,4309	0	4,3337
147	1,35 Qk_Tandem_2	LinMoving	0	4,963	0	1,4309	0	2,2313
147	1,8 Qk_Tandem_2	LinMoving	0	4,963	0	1,4309	0	0,1289
147	0 Qk_Tandem_2	LinMoving	0	-2,07	0	-11,3762	0	-3,6209
147	0,45 Qk_Tandem_2	LinMoving	0	-2,07	0	-11,3762	0	-2,8211
147	0,9 Qk_Tandem_2	LinMoving	0	-2,07	0	-11,3762	0	-2,0213
147	1,35 Qk_Tandem_2	LinMoving	0	-2,07	0	-11,3762	0	-1,2215
147	1,8 Qk_Tandem_2	LinMoving	0	-2,07	0	-11,3762	0	-0,4217
147	0 FRENATURA	LinStatic	0	-1,057	-3,638E-12	3,3523	1,819E-12	-1,8332
147	0,45 FRENATURA	LinStatic	0	-1,057	-3,638E-12	3,3523	3,456E-12	-1,3575
147	0,9 FRENATURA	LinStatic	0	-1,057	-3,638E-12	3,3523	5,093E-12	-0,8819
147	1,35 FRENATURA	LinStatic	0	-1,057	-3,638E-12	3,3523	6,73E-12	-0,4062
147	1,8 FRENATURA	LinStatic	0	-1,057	-3,638E-12	3,3523	8,367E-12	0,0694
147	0 VENTO_TR_SC	LinStatic	0	-0,671	0	-0,6037	0	-1,1519
147	0,45 VENTO_TR_SC	LinStatic	0	-0,671	0	-0,6037	0	-0,8501
147	0,9 VENTO_TR_SC	LinStatic	0	-0,671	0	-0,6037	0	-0,5484
147	1,35 VENTO_TR_SC	LinStatic	0	-0,671	0	-0,6037	0	-0,2466
147	1,8 VENTO_TR_SC	LinStatic	0	-0,671	0	-0,6037	0	0,0552
147	0 VENTO_TR_CA	LinStatic	0	-1,211	1,421E-14	-1,0699	1,421E-14	-2,0782
147	0,45 VENTO_TR_CA	LinStatic	0	-1,211	1,421E-14	-1,0699	7,816E-15	-1,5334
147	0,9 VENTO_TR_CA	LinStatic	0	-1,211	1,421E-14	-1,0699	1,421E-15	-0,9887
147	1,35 VENTO_TR_CA	LinStatic	0	-1,211	1,421E-14	-1,0699	-4,974E-15	-0,4439
147	1,8 VENTO_TR_CA	LinStatic	0	-1,211	1,421E-14	-1,0699	-1,137E-14	0,1008
147	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
147	0,45 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
147	0,9 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
147	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
147	1,8 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
147	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
147	0,45 VENTO_LO_SC	LinStatic	0	0	0	0	0	0

147	0,9 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
147	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
147	1,8 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
147	0 Qk_Tandem_1_FQ	LinMoving	0	3,08	0	0,5906	0	5,2621
147	0,45 Qk_Tandem_1_FQ	LinMoving	0	3,08	0	0,5906	0	3,964
147	0,9 Qk_Tandem_1_FQ	LinMoving	0	3,08	0	0,5906	0	2,666
147	1,35 Qk_Tandem_1_FQ	LinMoving	0	3,08	0	0,5906	0	1,3679
147	1,8 Qk_Tandem_1_FQ	LinMoving	0	3,08	0	0,5906	0	0,0699
147	0 Qk_Tandem_1_FQ	LinMoving	0	-2,213	0	-9,5782	0	-3,9377
147	0,45 Qk_Tandem_1_FQ	LinMoving	0	-2,213	0	-9,5782	0	-3,0288
147	0,9 Qk_Tandem_1_FQ	LinMoving	0	-2,213	0	-9,5782	0	-2,1199
147	1,35 Qk_Tandem_1_FQ	LinMoving	0	-2,213	0	-9,5782	0	-1,211
147	1,8 Qk_Tandem_1_FQ	LinMoving	0	-2,213	0	-9,5782	0	-0,3021
147	0 Qk_Tandem_2_FQ	LinMoving	0	3,125	0	0,9334	0	5,375
147	0,45 Qk_Tandem_2_FQ	LinMoving	0	3,125	0	0,9334	0	4,054
147	0,9 Qk_Tandem_2_FQ	LinMoving	0	3,125	0	0,9334	0	2,733
147	1,35 Qk_Tandem_2_FQ	LinMoving	0	3,125	0	0,9334	0	1,412
147	1,8 Qk_Tandem_2_FQ	LinMoving	0	3,125	0	0,9334	0	0,0911
147	0 Qk_Tandem_2_FQ	LinMoving	0	-1,408	0	-6,8706	0	-2,4563
147	0,45 Qk_Tandem_2_FQ	LinMoving	0	-1,408	0	-6,8706	0	-1,9091
147	0,9 Qk_Tandem_2_FQ	LinMoving	0	-1,408	0	-6,8706	0	-1,3618
147	1,35 Qk_Tandem_2_FQ	LinMoving	0	-1,408	0	-6,8706	0	-0,8146
147	1,8 Qk_Tandem_2_FQ	LinMoving	0	-1,408	0	-6,8706	0	-0,2674
147	0 QK_MOBILI_FQ	LinStatic	0	0,257	3,553E-15	0,1583	0	0,4523
147	0,45 QK_MOBILI_FQ	LinStatic	0	0,257	3,553E-15	0,1583	-1,599E-15	0,3365
147	0,9 QK_MOBILI_FQ	LinStatic	0	0,257	3,553E-15	0,1583	-3,197E-15	0,2208
147	1,35 QK_MOBILI_FQ	LinStatic	0	0,257	3,553E-15	0,1583	-4,796E-15	0,105
147	1,8 QK_MOBILI_FQ	LinStatic	0	0,257	3,553E-15	0,1583	-6,395E-15	-0,0107
147	0 FRENATURA_2	LinStatic	0	-1,04	0	3,3533	1,819E-12	-1,8072
147	0,45 FRENATURA_2	LinStatic	0	-1,04	0	3,3533	1,819E-12	-1,339
147	0,9 FRENATURA_2	LinStatic	0	-1,04	0	3,3533	1,819E-12	-0,8708
147	1,35 FRENATURA_2	LinStatic	0	-1,04	0	3,3533	1,819E-12	-0,4026

147	1,8 FRENATURA_2	LinStatic	0	-1,04	0	3,3533	1,819E-12	0,0656
147	0 RITIRO	LinStatic	0	0	0	0	0	0
147	0,45 RITIRO	LinStatic	0	0	0	0	0	0
147	0,9 RITIRO	LinStatic	0	0	0	0	0	0
147	1,35 RITIRO	LinStatic	0	0	0	0	0	0
147	1,8 RITIRO	LinStatic	0	0	0	0	0	0
147	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
147	0,45 TEMPERATURA	LinStatic	0	0	0	0	0	0
147	0,9 TEMPERATURA	LinStatic	0	0	0	0	0	0
147	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
147	1,8 TEMPERATURA	LinStatic	0	0	0	0	0	0
147	0 Distorsioni	LinStatic	0	0	0	0	0	0
147	0,45 Distorsioni	LinStatic	0	0	0	0	0	0
147	0,9 Distorsioni	LinStatic	0	0	0	0	0	0
147	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
147	1,8 Distorsioni	LinStatic	0	0	0	0	0	0
147	0 A_01_SLU_00	Combination	0	-12,436	6,48E-13	-28,6147	3,24E-13	-8,9689
147	0,45 A_01_SLU_00	Combination	0	-8,366	6,48E-13	-28,6147	3,24E-14	-4,2886
147	0,9 A_01_SLU_00	Combination	0	-4,295	6,48E-13	-28,6147	-2,592E-13	-1,4399
147	1,35 A_01_SLU_00	Combination	0	-0,225	6,48E-13	-28,6147	-5,508E-13	-0,4227
147	1,8 A_01_SLU_00	Combination	0	3,845	6,48E-13	-28,6147	-8,424E-13	-1,2372
147	0 A_01_SLU_01	Combination	0	-17,257	6,406E-13	-34,3534	3,496E-13	-9,1948
147	0,45 A_01_SLU_01	Combination	0	-10,588	6,406E-13	-34,3534	6,134E-14	-2,7553
147	0,9 A_01_SLU_01	Combination	0	-3,919	6,406E-13	-34,3534	-2,269E-13	0,6831
147	1,35 A_01_SLU_01	Combination	0	2,75	6,406E-13	-34,3534	-5,152E-13	1,1204
147	1,8 A_01_SLU_01	Combination	0	9,419	6,406E-13	-34,3534	-8,034E-13	-1,4433
147	0 A_01_SLU_01	Combination	0	-28,252	6,406E-13	-58,2834	3,496E-13	-28,3478
147	0,45 A_01_SLU_01	Combination	0	-21,583	6,406E-13	-58,2834	6,134E-14	-17,3075
147	0,9 A_01_SLU_01	Combination	0	-14,914	6,406E-13	-58,2834	-2,269E-13	-9,2682
147	1,35 A_01_SLU_01	Combination	0	-8,245	6,406E-13	-58,2834	-5,152E-13	-4,23
147	1,8 A_01_SLU_01	Combination	0	-1,576	6,406E-13	-58,2834	-8,034E-13	-2,1928
147	0 A_01_SLU_02	Combination	0	-20,682	-4,821E-12	-29,7893	3,078E-12	-15,1028

147	0,45 A_01_SLU_02	Combination	0	-14,013	-4,821E-12	-29,7893	5,248E-12	-7,1642
147	0,9 A_01_SLU_02	Combination	0	-7,344	-4,821E-12	-29,7893	7,417E-12	-2,2267
147	1,35 A_01_SLU_02	Combination	0	-0,675	-4,821E-12	-29,7893	9,587E-12	-0,2902
147	1,8 A_01_SLU_02	Combination	0	5,994	-4,821E-12	-29,7893	1,176E-11	-1,3547
147	0 A_01_SLU_02	Combination	0	-28,622	-4,821E-12	-45,0426	3,078E-12	-28,9024
147	0,45 A_01_SLU_02	Combination	0	-21,953	-4,821E-12	-45,0426	5,248E-12	-17,6534
147	0,9 A_01_SLU_02	Combination	0	-15,284	-4,821E-12	-45,0426	7,417E-12	-9,4055
147	1,35 A_01_SLU_02	Combination	0	-8,615	-4,821E-12	-45,0426	9,587E-12	-4,1586
147	1,8 A_01_SLU_02	Combination	0	-1,946	-4,821E-12	-45,0426	1,176E-11	-1,9127
147	0 A_01_SLU_03	Combination	0	-21,607	-2,985E-12	-32,7494	2,186E-12	-16,68
147	0,45 A_01_SLU_03	Combination	0	-14,938	-2,985E-12	-32,7494	3,529E-12	-8,3255
147	0,9 A_01_SLU_03	Combination	0	-8,269	-2,985E-12	-32,7494	4,872E-12	-2,9721
147	1,35 A_01_SLU_03	Combination	0	-1,6	-2,985E-12	-32,7494	6,216E-12	-0,6197
147	1,8 A_01_SLU_03	Combination	0	5,069	-2,985E-12	-32,7494	7,559E-12	-1,2684
147	0 A_01_SLU_03	Combination	0	-29,546	-2,985E-12	-48,0026	2,186E-12	-30,4796
147	0,45 A_01_SLU_03	Combination	0	-22,877	-2,985E-12	-48,0026	3,529E-12	-18,8147
147	0,9 A_01_SLU_03	Combination	0	-16,208	-2,985E-12	-48,0026	4,872E-12	-10,1509
147	1,35 A_01_SLU_03	Combination	0	-9,54	-2,985E-12	-48,0026	6,216E-12	-4,4881
147	1,8 A_01_SLU_03	Combination	0	-2,871	-2,985E-12	-48,0026	7,559E-12	-1,8264
147	0 A_01_SLU_04	Combination	0	-15,078	6,15E-13	-32,4275	3,24E-13	-5,4541
147	0,45 A_01_SLU_04	Combination	0	-8,409	6,15E-13	-32,4275	4,727E-14	0,0048
147	0,9 A_01_SLU_04	Combination	0	-1,74	6,15E-13	-32,4275	-2,295E-13	2,4626
147	1,35 A_01_SLU_04	Combination	0	4,929	6,15E-13	-32,4275	-5,062E-13	1,9194
147	1,8 A_01_SLU_04	Combination	0	11,598	6,15E-13	-32,4275	-7,829E-13	-1,6248
147	0 A_01_SLU_04	Combination	0	-26,073	6,15E-13	-56,3575	3,24E-13	-24,6071
147	0,45 A_01_SLU_04	Combination	0	-19,404	6,15E-13	-56,3575	4,727E-14	-14,5474
147	0,9 A_01_SLU_04	Combination	0	-12,735	6,15E-13	-56,3575	-2,295E-13	-7,4886
147	1,35 A_01_SLU_04	Combination	0	-6,066	6,15E-13	-56,3575	-5,062E-13	-3,4309
147	1,8 A_01_SLU_04	Combination	0	0,603	6,15E-13	-56,3575	-7,829E-13	-2,3743
147	0 A_01_SLU_05	Combination	0	-16,067	6,906E-13	-31,8245	3,666E-13	-15,2034
147	0,45 A_01_SLU_05	Combination	0	-11,997	6,906E-13	-31,8245	5,585E-14	-8,8888
147	0,9 A_01_SLU_05	Combination	0	-7,927	6,906E-13	-31,8245	-2,549E-13	-4,4058

147	1,35 A_01_SLU_05	Combination	0	-3,857	6,906E-13	-31,8245	-5,657E-13	-1,7545
147	1,8 A_01_SLU_05	Combination	0	0,213	6,906E-13	-31,8245	-8,765E-13	-0,9347
147	0 A_01_SLU_06	Combination	0	-13,731	4,473E-13	-26,3255	2,53E-13	-6,6072
147	0,45 A_01_SLU_06	Combination	0	-8,202	4,473E-13	-26,3255	5,167E-14	-1,4979
147	0,9 A_01_SLU_06	Combination	0	-2,673	4,473E-13	-26,3255	-1,496E-13	1,1236
147	1,35 A_01_SLU_06	Combination	0	2,855	4,473E-13	-26,3255	-3,509E-13	1,2571
147	1,8 A_01_SLU_06	Combination	0	8,384	4,473E-13	-26,3255	-5,522E-13	-1,0973
147	0 A_01_SLU_06	Combination	0	-24,726	4,473E-13	-50,2556	2,53E-13	-25,7603
147	0,45 A_01_SLU_06	Combination	0	-19,198	4,473E-13	-50,2556	5,167E-14	-16,05
147	0,9 A_01_SLU_06	Combination	0	-13,669	4,473E-13	-50,2556	-1,496E-13	-8,8277
147	1,35 A_01_SLU_06	Combination	0	-8,14	4,473E-13	-50,2556	-3,509E-13	-4,0933
147	1,8 A_01_SLU_06	Combination	0	-2,611	4,473E-13	-50,2556	-5,522E-13	-1,8468
147	0 A_01_SLU_07	Combination	0	-17,157	-5,014E-12	-21,7615	2,981E-12	-12,5152
147	0,45 A_01_SLU_07	Combination	0	-11,628	-5,014E-12	-21,7615	5,238E-12	-5,9067
147	0,9 A_01_SLU_07	Combination	0	-6,099	-5,014E-12	-21,7615	7,494E-12	-1,7861
147	1,35 A_01_SLU_07	Combination	0	-0,57	-5,014E-12	-21,7615	9,751E-12	-0,1535
147	1,8 A_01_SLU_07	Combination	0	4,958	-5,014E-12	-21,7615	1,201E-11	-1,0087
147	0 A_01_SLU_07	Combination	0	-25,096	-5,014E-12	-37,0147	2,981E-12	-26,3149
147	0,45 A_01_SLU_07	Combination	0	-19,568	-5,014E-12	-37,0147	5,238E-12	-16,3959
147	0,9 A_01_SLU_07	Combination	0	-14,039	-5,014E-12	-37,0147	7,494E-12	-8,9649
147	1,35 A_01_SLU_07	Combination	0	-8,51	-5,014E-12	-37,0147	9,751E-12	-4,0219
147	1,8 A_01_SLU_07	Combination	0	-2,982	-5,014E-12	-37,0147	1,201E-11	-1,5667
147	0 A_01_SLU_08	Combination	0	-18,081	-3,178E-12	-24,7216	2,089E-12	-14,0924
147	0,45 A_01_SLU_08	Combination	0	-12,552	-3,178E-12	-24,7216	3,519E-12	-7,068
147	0,9 A_01_SLU_08	Combination	0	-7,023	-3,178E-12	-24,7216	4,95E-12	-2,5316
147	1,35 A_01_SLU_08	Combination	0	-1,495	-3,178E-12	-24,7216	6,38E-12	-0,483
147	1,8 A_01_SLU_08	Combination	0	4,034	-3,178E-12	-24,7216	7,81E-12	-0,9224
147	0 A_01_SLU_08	Combination	0	-26,021	-3,178E-12	-39,9748	2,089E-12	-27,8921
147	0,45 A_01_SLU_08	Combination	0	-20,492	-3,178E-12	-39,9748	3,519E-12	-17,5573
147	0,9 A_01_SLU_08	Combination	0	-14,963	-3,178E-12	-39,9748	4,95E-12	-9,7104
147	1,35 A_01_SLU_08	Combination	0	-9,434	-3,178E-12	-39,9748	6,38E-12	-4,3514
147	1,8 A_01_SLU_08	Combination	0	-3,906	-3,178E-12	-39,9748	7,81E-12	-1,4804

147	0 A_01_SLU_09	Combination	0	-11,552	4,217E-13	-24,3997	2,274E-13	-2,8666
147	0,45 A_01_SLU_09	Combination	0	-6,023	4,217E-13	-24,3997	3,761E-14	1,2623
147	0,9 A_01_SLU_09	Combination	0	-0,494	4,217E-13	-24,3997	-1,522E-13	2,9032
147	1,35 A_01_SLU_09	Combination	0	5,034	4,217E-13	-24,3997	-3,419E-13	2,0562
147	1,8 A_01_SLU_09	Combination	0	10,563	4,217E-13	-24,3997	-5,317E-13	-1,2788
147	0 A_01_SLU_09	Combination	0	-22,547	4,217E-13	-48,3297	2,274E-13	-22,0196
147	0,45 A_01_SLU_09	Combination	0	-17,019	4,217E-13	-48,3297	3,761E-14	-13,2899
147	0,9 A_01_SLU_09	Combination	0	-11,49	4,217E-13	-48,3297	-1,522E-13	-7,0481
147	1,35 A_01_SLU_09	Combination	0	-5,961	4,217E-13	-48,3297	-3,419E-13	-3,2942
147	1,8 A_01_SLU_09	Combination	0	-0,432	4,217E-13	-48,3297	-5,317E-13	-2,0283
147	0 A_01_SLU_10	Combination	0	-12,542	4,974E-13	-23,7967	2,7E-13	-12,6158
147	0,45 A_01_SLU_10	Combination	0	-9,612	4,974E-13	-23,7967	4,619E-14	-7,6313
147	0,9 A_01_SLU_10	Combination	0	-6,682	4,974E-13	-23,7967	-1,776E-13	-3,9653
147	1,35 A_01_SLU_10	Combination	0	-3,752	4,974E-13	-23,7967	-4,015E-13	-1,6178
147	1,8 A_01_SLU_10	Combination	0	-0,822	4,974E-13	-23,7967	-6,253E-13	-0,5887
147	0 A_02_SLU_01	Combination	0	-16,67	6,406E-13	-33,5584	3,496E-13	-8,1087
147	0,45 A_02_SLU_01	Combination	0	-10,001	6,406E-13	-33,5584	6,134E-14	-1,931
147	0,9 A_02_SLU_01	Combination	0	-3,332	6,406E-13	-33,5584	-2,269E-13	1,2457
147	1,35 A_02_SLU_01	Combination	0	3,337	6,406E-13	-33,5584	-5,152E-13	1,4213
147	1,8 A_02_SLU_01	Combination	0	10,006	6,406E-13	-33,5584	-8,034E-13	-1,4041
147	0 A_02_SLU_01	Combination	0	-26,165	6,406E-13	-50,848	3,496E-13	-24,5238
147	0,45 A_02_SLU_01	Combination	0	-19,496	6,406E-13	-50,848	6,134E-14	-14,4281
147	0,9 A_02_SLU_01	Combination	0	-12,827	6,406E-13	-50,848	-2,269E-13	-7,3335
147	1,35 A_02_SLU_01	Combination	0	-6,158	6,406E-13	-50,848	-5,152E-13	-3,2399
147	1,8 A_02_SLU_01	Combination	0	0,511	6,406E-13	-50,848	-8,034E-13	-2,1474
147	0 A_02_SLU_02	Combination	0	-20,59	6,358E-13	-29,2737	3,078E-12	-14,8945
147	0,45 A_02_SLU_02	Combination	0	-13,921	6,358E-13	-29,2737	2,792E-12	-7,0015
147	0,9 A_02_SLU_02	Combination	0	-7,252	6,358E-13	-29,2737	2,506E-12	-2,1095
147	1,35 A_02_SLU_02	Combination	0	-0,583	6,358E-13	-29,2737	2,22E-12	-0,2186
147	1,8 A_02_SLU_02	Combination	0	6,086	6,358E-13	-29,2737	1,934E-12	-1,3287
147	0 A_02_SLU_02	Combination	0	-27,389	6,358E-13	-40,9798	3,078E-12	-26,6415
147	0,45 A_02_SLU_02	Combination	0	-20,72	6,358E-13	-40,9798	2,792E-12	-15,9461

147	0,9 A_02_SLU_02	Combination	0	-14,051	6,358E-13	-40,9798	2,506E-12	-8,2518
147	1,35 A_02_SLU_02	Combination	0	-7,382	6,358E-13	-40,9798	2,22E-12	-3,5586
147	1,8 A_02_SLU_02	Combination	0	-0,713	6,358E-13	-40,9798	1,934E-12	-1,8664
147	0 A_02_SLU_03	Combination	0	-21,522	6,528E-13	-32,2343	2,186E-12	-16,4847
147	0,45 A_02_SLU_03	Combination	0	-14,853	6,528E-13	-32,2343	1,892E-12	-8,1721
147	0,9 A_02_SLU_03	Combination	0	-8,184	6,528E-13	-32,2343	1,598E-12	-2,8605
147	1,35 A_02_SLU_03	Combination	0	-1,515	6,528E-13	-32,2343	1,304E-12	-0,55
147	1,8 A_02_SLU_03	Combination	0	5,154	6,528E-13	-32,2343	1,011E-12	-1,2405
147	0 A_02_SLU_03	Combination	0	-28,322	6,528E-13	-43,9403	2,186E-12	-28,2316
147	0,45 A_02_SLU_03	Combination	0	-21,653	6,528E-13	-43,9403	1,892E-12	-17,1167
147	0,9 A_02_SLU_03	Combination	0	-14,984	6,528E-13	-43,9403	1,598E-12	-9,0028
147	1,35 A_02_SLU_03	Combination	0	-8,315	6,528E-13	-43,9403	1,304E-12	-3,89
147	1,8 A_02_SLU_03	Combination	0	-1,646	6,528E-13	-43,9403	1,011E-12	-1,7782
147	0 A_02_SLU_04	Combination	0	-14,491	6,15E-13	-31,6325	3,24E-13	-4,368
147	0,45 A_02_SLU_04	Combination	0	-7,822	6,15E-13	-31,6325	4,727E-14	0,8292
147	0,9 A_02_SLU_04	Combination	0	-1,153	6,15E-13	-31,6325	-2,295E-13	3,0253
147	1,35 A_02_SLU_04	Combination	0	5,516	6,15E-13	-31,6325	-5,062E-13	2,2204
147	1,8 A_02_SLU_04	Combination	0	12,185	6,15E-13	-31,6325	-7,829E-13	-1,5856
147	0 A_02_SLU_04	Combination	0	-23,986	6,15E-13	-48,9221	3,24E-13	-20,7831
147	0,45 A_02_SLU_04	Combination	0	-17,317	6,15E-13	-48,9221	4,727E-14	-11,668
147	0,9 A_02_SLU_04	Combination	0	-10,648	6,15E-13	-48,9221	-2,295E-13	-5,5539
147	1,35 A_02_SLU_04	Combination	0	-3,979	6,15E-13	-48,9221	-5,062E-13	-2,4409
147	1,8 A_02_SLU_04	Combination	0	2,69	6,15E-13	-48,9221	-7,829E-13	-2,3289
147	0 A_02_SLU_05	Combination	0	-16,067	6,906E-13	-31,8245	3,666E-13	-15,2034
147	0,45 A_02_SLU_05	Combination	0	-11,997	6,906E-13	-31,8245	5,585E-14	-8,8888
147	0,9 A_02_SLU_05	Combination	0	-7,927	6,906E-13	-31,8245	-2,549E-13	-4,4058
147	1,35 A_02_SLU_05	Combination	0	-3,857	6,906E-13	-31,8245	-5,657E-13	-1,7545
147	1,8 A_02_SLU_05	Combination	0	0,213	6,906E-13	-31,8245	-8,765E-13	-0,9347
147	0 A_02_SLU_06	Combination	0	-13,144	4,473E-13	-25,5306	2,53E-13	-5,5211
147	0,45 A_02_SLU_06	Combination	0	-7,615	4,473E-13	-25,5306	5,167E-14	-0,6735
147	0,9 A_02_SLU_06	Combination	0	-2,087	4,473E-13	-25,5306	-1,496E-13	1,6862
147	1,35 A_02_SLU_06	Combination	0	3,442	4,473E-13	-25,5306	-3,509E-13	1,558

147	1,8 A_02_SLU_06	Combination	0	8,971	4,473E-13	-25,5306	-5,522E-13	-1,0581
147	0 A_02_SLU_06	Combination	0	-22,639	4,473E-13	-42,8201	2,53E-13	-21,9362
147	0,45 A_02_SLU_06	Combination	0	-17,11	4,473E-13	-42,8201	5,167E-14	-13,1706
147	0,9 A_02_SLU_06	Combination	0	-11,582	4,473E-13	-42,8201	-1,496E-13	-6,893
147	1,35 A_02_SLU_06	Combination	0	-6,053	4,473E-13	-42,8201	-3,509E-13	-3,1032
147	1,8 A_02_SLU_06	Combination	0	-0,524	4,473E-13	-42,8201	-5,522E-13	-1,8014
147	0 A_02_SLU_07	Combination	0	-17,064	4,425E-13	-21,2459	2,981E-12	-12,307
147	0,45 A_02_SLU_07	Combination	0	-11,535	4,425E-13	-21,2459	2,782E-12	-5,744
147	0,9 A_02_SLU_07	Combination	0	-6,006	4,425E-13	-21,2459	2,583E-12	-1,669
147	1,35 A_02_SLU_07	Combination	0	-0,478	4,425E-13	-21,2459	2,384E-12	-0,0819
147	1,8 A_02_SLU_07	Combination	0	5,051	4,425E-13	-21,2459	2,185E-12	-0,9827
147	0 A_02_SLU_07	Combination	0	-23,863	4,425E-13	-32,9519	2,981E-12	-24,0539
147	0,45 A_02_SLU_07	Combination	0	-18,335	4,425E-13	-32,9519	2,782E-12	-14,6887
147	0,9 A_02_SLU_07	Combination	0	-12,806	4,425E-13	-32,9519	2,583E-12	-7,8113
147	1,35 A_02_SLU_07	Combination	0	-7,277	4,425E-13	-32,9519	2,384E-12	-3,4219
147	1,8 A_02_SLU_07	Combination	0	-1,748	4,425E-13	-32,9519	2,185E-12	-1,5204
147	0 A_02_SLU_08	Combination	0	-17,996	4,595E-13	-24,2065	2,089E-12	-13,8972
147	0,45 A_02_SLU_08	Combination	0	-12,468	4,595E-13	-24,2065	1,882E-12	-6,9146
147	0,9 A_02_SLU_08	Combination	0	-6,939	4,595E-13	-24,2065	1,675E-12	-2,42
147	1,35 A_02_SLU_08	Combination	0	-1,41	4,595E-13	-24,2065	1,469E-12	-0,4132
147	1,8 A_02_SLU_08	Combination	0	4,119	4,595E-13	-24,2065	1,262E-12	-0,8945
147	0 A_02_SLU_08	Combination	0	-24,796	4,595E-13	-35,9125	2,089E-12	-25,6441
147	0,45 A_02_SLU_08	Combination	0	-19,267	4,595E-13	-35,9125	1,882E-12	-15,8592
147	0,9 A_02_SLU_08	Combination	0	-13,738	4,595E-13	-35,9125	1,675E-12	-8,5623
147	1,35 A_02_SLU_08	Combination	0	-8,21	4,595E-13	-35,9125	1,469E-12	-3,7533
147	1,8 A_02_SLU_08	Combination	0	-2,681	4,595E-13	-35,9125	1,262E-12	-1,4322
147	0 A_02_SLU_09	Combination	0	-10,965	4,217E-13	-23,6047	2,274E-13	-1,7804
147	0,45 A_02_SLU_09	Combination	0	-5,436	4,217E-13	-23,6047	3,761E-14	2,0867
147	0,9 A_02_SLU_09	Combination	0	0,092	4,217E-13	-23,6047	-1,522E-13	3,4658
147	1,35 A_02_SLU_09	Combination	0	5,621	4,217E-13	-23,6047	-3,419E-13	2,3571
147	1,8 A_02_SLU_09	Combination	0	11,15	4,217E-13	-23,6047	-5,317E-13	-1,2396
147	0 A_02_SLU_09	Combination	0	-20,46	4,217E-13	-40,8943	2,274E-13	-18,1956

147	0,45 A_02_SLU_09	Combination	0	-14,931	4,217E-13	-40,8943	3,761E-14	-10,4105
147	0,9 A_02_SLU_09	Combination	0	-9,403	4,217E-13	-40,8943	-1,522E-13	-5,1134
147	1,35 A_02_SLU_09	Combination	0	-3,874	4,217E-13	-40,8943	-3,419E-13	-2,3042
147	1,8 A_02_SLU_09	Combination	0	1,655	4,217E-13	-40,8943	-5,317E-13	-1,9829
147	0 A_02_SLU_10	Combination	0	-12,542	4,974E-13	-23,7967	2,7E-13	-12,6158
147	0,45 A_02_SLU_10	Combination	0	-9,612	4,974E-13	-23,7967	4,619E-14	-7,6313
147	0,9 A_02_SLU_10	Combination	0	-6,682	4,974E-13	-23,7967	-1,776E-13	-3,9653
147	1,35 A_02_SLU_10	Combination	0	-3,752	4,974E-13	-23,7967	-4,015E-13	-1,6178
147	1,8 A_02_SLU_10	Combination	0	-0,822	4,974E-13	-23,7967	-6,253E-13	-0,5887
147	0 COMBO_Dead	Combination	0	-8,363	3,07E-13	-20,3906	1,535E-13	-5,4284
147	0,45 COMBO_Dead	Combination	0	-5,44	3,07E-13	-20,3906	1,535E-14	-2,3226
147	0,9 COMBO_Dead	Combination	0	-2,518	3,07E-13	-20,3906	-1,228E-13	-0,5321
147	1,35 COMBO_Dead	Combination	0	0,405	3,07E-13	-20,3906	-2,609E-13	-0,0567
147	1,8 COMBO_Dead	Combination	0	3,328	3,07E-13	-20,3906	-3,99E-13	-0,8966
147	0 COMBO_Permanenti	Combination	0	-4,073	3,411E-13	-8,2241	1,705E-13	-3,5405
147	0,45 COMBO_Permanenti	Combination	0	-2,925	3,411E-13	-8,2241	1,705E-14	-1,9659
147	0,9 COMBO_Permanenti	Combination	0	-1,778	3,411E-13	-8,2241	-1,364E-13	-0,9078
147	1,35 COMBO_Permanenti	Combination	0	-0,63	3,411E-13	-8,2241	-2,899E-13	-0,366
147	1,8 COMBO_Permanenti	Combination	0	0,517	3,411E-13	-8,2241	-4,434E-13	-0,3406
147	0 COMBO1_MOBILI	Combination	0	-4,821	-7,461E-15	-5,7387	2,558E-14	-0,2259
147	0,45 COMBO1_MOBILI	Combination	0	-2,222	-7,461E-15	-5,7387	2,894E-14	1,5332
147	0,9 COMBO1_MOBILI	Combination	0	0,377	-7,461E-15	-5,7387	3,229E-14	2,1229
147	1,35 COMBO1_MOBILI	Combination	0	2,975	-7,461E-15	-5,7387	3,565E-14	1,5431
147	1,8 COMBO1_MOBILI	Combination	0	5,574	-7,461E-15	-5,7387	3,901E-14	-0,2061
147	0 COMBO1_MOBILI	Combination	0	-15,816	-7,461E-15	-29,6687	2,558E-14	-19,3789
147	0,45 COMBO1_MOBILI	Combination	0	-13,218	-7,461E-15	-29,6687	2,894E-14	-13,0189
147	0,9 COMBO1_MOBILI	Combination	0	-10,619	-7,461E-15	-29,6687	3,229E-14	-7,8284
147	1,35 COMBO1_MOBILI	Combination	0	-8,02	-7,461E-15	-29,6687	3,565E-14	-3,8072
147	1,8 COMBO1_MOBILI	Combination	0	-5,421	-7,461E-15	-29,6687	3,901E-14	-0,9556
147	0 COMBO2_MOBILI	Combination	0	-4,234	-7,461E-15	-4,9437	2,558E-14	0,8602
147	0,45 COMBO2_MOBILI	Combination	0	-1,635	-7,461E-15	-4,9437	2,894E-14	2,3576
147	0,9 COMBO2_MOBILI	Combination	0	0,963	-7,461E-15	-4,9437	3,229E-14	2,6856

147	1,35 COMBO2_MOBILI	Combination	0	3,562	-7,461E-15	-4,9437	3,565E-14	1,8441
147	1,8 COMBO2_MOBILI	Combination	0	6,161	-7,461E-15	-4,9437	3,901E-14	-0,1669
147	0 COMBO2_MOBILI	Combination	0	-13,729	-7,461E-15	-22,2333	2,558E-14	-15,5549
147	0,45 COMBO2_MOBILI	Combination	0	-11,13	-7,461E-15	-22,2333	2,894E-14	-10,1395
147	0,9 COMBO2_MOBILI	Combination	0	-8,532	-7,461E-15	-22,2333	3,229E-14	-5,8936
147	1,35 COMBO2_MOBILI	Combination	0	-5,933	-7,461E-15	-22,2333	3,565E-14	-2,8172
147	1,8 COMBO2_MOBILI	Combination	0	-3,334	-7,461E-15	-22,2333	3,901E-14	-0,9101
147	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
147	0,45 COMBO_RITIRO	Combination	0	0	0	0	0	0
147	0,9 COMBO_RITIRO	Combination	0	0	0	0	0	0
147	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
147	1,8 COMBO_RITIRO	Combination	0	0	0	0	0	0
147	0 COMB_RARA	Combination	0	-9,224	4,494E-13	-21,1934	2,274E-13	-5,5796
147	0,45 COMB_RARA	Combination	0	-5,861	4,494E-13	-21,1934	2,514E-14	-2,1531
147	0,9 COMB_RARA	Combination	0	-2,498	4,494E-13	-21,1934	-1,771E-13	-0,2399
147	1,35 COMB_RARA	Combination	0	0,865	4,494E-13	-21,1934	-3,793E-13	0,1598
147	1,8 COMB_RARA	Combination	0	4,228	4,494E-13	-21,1934	-5,816E-13	-0,9539
147	0 COMB_RARA	Combination	0	-11,26	4,494E-13	-25,6249	2,274E-13	-9,1265
147	0,45 COMB_RARA	Combination	0	-7,897	4,494E-13	-25,6249	2,514E-14	-4,8479
147	0,9 COMB_RARA	Combination	0	-4,534	4,494E-13	-25,6249	-1,771E-13	-2,0828
147	1,35 COMB_RARA	Combination	0	-1,171	4,494E-13	-25,6249	-3,793E-13	-0,831
147	1,8 COMB_RARA	Combination	0	2,192	4,494E-13	-25,6249	-5,816E-13	-1,0927
148	0 DEAD	LinStatic	-4,479	-5,139	4,562	0,3685	4,9496	-1,7997
148	0,43 DEAD	LinStatic	-4,479	-3,07	4,562	0,3685	2,9878	-0,0349
148	0,86 DEAD	LinStatic	-4,479	-1,001	4,562	0,3685	1,0259	0,8404
148	1,29 DEAD	LinStatic	-4,479	1,068	4,562	0,3685	-0,9359	0,8261
148	1,72 DEAD	LinStatic	-4,479	3,136	4,562	0,3685	-2,8978	-0,0778
148	2,15 DEAD	LinStatic	-4,479	5,205	4,562	0,3685	-4,8596	-1,8712
148	0 PAVIMENTAZIONE	LinStatic	-5,569	-1,88	0,723	0,0636	0,7963	-0,6826
148	0,43 PAVIMENTAZIONE	LinStatic	-5,569	-1,149	0,723	0,0636	0,4853	-0,0312
148	0,86 PAVIMENTAZIONE	LinStatic	-5,569	-0,418	0,723	0,0636	0,1744	0,3058
148	1,29 PAVIMENTAZIONE	LinStatic	-5,569	0,313	0,723	0,0636	-0,1366	0,3286

148	1,72 PAVIMENTAZIONE	LinStatic	-5,569	1,044	0,723	0,0636	-0,4475	0,037
148	2,15 PAVIMENTAZIONE	LinStatic	-5,569	1,775	0,723	0,0636	-0,7585	-0,569
148	0 BARRIERA+CORDOLO	LinStatic	-0,011	0,0005017	0,3	0,0242	0,3259	0,000003837
148	0,43 BARRIERA+CORDOLO	LinStatic	-0,011	0,0005017	0,3	0,0242	0,1968	-0,0002119
148	0,86 BARRIERA+CORDOLO	LinStatic	-0,011	0,0005017	0,3	0,0242	0,0677	-0,0004276
148	1,29 BARRIERA+CORDOLO	LinStatic	-0,011	0,0005017	0,3	0,0242	-0,0614	-0,0006433
148	1,72 BARRIERA+CORDOLO	LinStatic	-0,011	0,0005017	0,3	0,0242	-0,1905	-0,000859
148	2,15 BARRIERA+CORDOLO	LinStatic	-0,011	0,0005017	0,3	0,0242	-0,3196	-0,0011
148	0 PARAPETTO	LinStatic	-0,067	0,00002067	0,048	0,0035	0,0466	-0,0004521
148	0,43 PARAPETTO	LinStatic	-0,067	0,00002067	0,048	0,0035	0,0262	-0,000461
148	0,86 PARAPETTO	LinStatic	-0,067	0,00002067	0,048	0,0035	0,0057	-0,0004699
148	1,29 PARAPETTO	LinStatic	-0,067	0,00002067	0,048	0,0035	-0,0148	-0,0004788
148	1,72 PARAPETTO	LinStatic	-0,067	0,00002067	0,048	0,0035	-0,0353	-0,0004876
148	2,15 PARAPETTO	LinStatic	-0,067	0,00002067	0,048	0,0035	-0,0557	-0,0004965
148	0 QK_MOBILI	LinStatic	0,197	0,029	0,76	0,059	0,8233	0,0307
148	0,43 QK_MOBILI	LinStatic	0,197	0,029	0,76	0,059	0,4966	0,0183
148	0,86 QK_MOBILI	LinStatic	0,197	0,029	0,76	0,059	0,17	0,0059
148	1,29 QK_MOBILI	LinStatic	0,197	0,029	0,76	0,059	-0,1567	-0,0065
148	1,72 QK_MOBILI	LinStatic	0,197	0,029	0,76	0,059	-0,4834	-0,0189
148	2,15 QK_MOBILI	LinStatic	0,197	0,029	0,76	0,059	-0,8101	-0,0314
148	0 QK_FOLLA	LinStatic	-0,491	0,001276	0,708	0,0541	0,7296	-0,0032
148	0,43 QK_FOLLA	LinStatic	-0,491	0,001276	0,708	0,0541	0,4252	-0,0037
148	0,86 QK_FOLLA	LinStatic	-0,491	0,001276	0,708	0,0541	0,1209	-0,0043
148	1,29 QK_FOLLA	LinStatic	-0,491	0,001276	0,708	0,0541	-0,1835	-0,0048
148	1,72 QK_FOLLA	LinStatic	-0,491	0,001276	0,708	0,0541	-0,4879	-0,0054
148	2,15 QK_FOLLA	LinStatic	-0,491	0,001276	0,708	0,0541	-0,7923	-0,0059
148	0 PERMANENTI	LinStatic	-5,646	-1,88	1,071	0,0913	1,1688	-0,6831
148	0,43 PERMANENTI	LinStatic	-5,646	-1,149	1,071	0,0913	0,7083	-0,0319
148	0,86 PERMANENTI	LinStatic	-5,646	-0,418	1,071	0,0913	0,2477	0,3049
148	1,29 PERMANENTI	LinStatic	-5,646	0,313	1,071	0,0913	-0,2128	0,3274
148	1,72 PERMANENTI	LinStatic	-5,646	1,044	1,071	0,0913	-0,6733	0,0356
148	2,15 PERMANENTI	LinStatic	-5,646	1,775	1,071	0,0913	-1,1338	-0,5705

148	0 Qk_Tandem_1	LinMoving	2,254	0,12	2,521	0,2053	2,7784	0,1682
148	0,43 Qk_Tandem_1	LinMoving	2,254	0,12	2,521	0,2053	2,7604	0,1798
148	0,86 Qk_Tandem_1	LinMoving	2,254	0,12	2,521	0,2053	2,7424	0,1914
148	1,29 Qk_Tandem_1	LinMoving	2,254	0,12	2,521	0,2053	2,7243	0,203
148	1,72 Qk_Tandem_1	LinMoving	2,254	0,12	2,521	0,2053	2,7063	0,2146
148	2,15 Qk_Tandem_1	LinMoving	2,254	0,12	2,521	0,2053	2,6883	0,2262
148	0 Qk_Tandem_1	LinMoving	-7,957	-0,196	-2,452	-0,178	-2,6135	-0,1977
148	0,43 Qk_Tandem_1	LinMoving	-7,957	-0,196	-2,452	-0,178	-2,6205	-0,1767
148	0,86 Qk_Tandem_1	LinMoving	-7,957	-0,196	-2,452	-0,178	-2,6275	-0,1557
148	1,29 Qk_Tandem_1	LinMoving	-7,957	-0,196	-2,452	-0,178	-2,6345	-0,1348
148	1,72 Qk_Tandem_1	LinMoving	-7,957	-0,196	-2,452	-0,178	-2,6415	-0,1138
148	2,15 Qk_Tandem_1	LinMoving	-7,957	-0,196	-2,452	-0,178	-2,6485	-0,0928
148	0 Qk_Tandem_2	LinMoving	1,42	0,209	4,66	0,3724	5,0947	0,2704
148	0,43 Qk_Tandem_2	LinMoving	1,42	0,209	4,66	0,3724	4,3335	0,2388
148	0,86 Qk_Tandem_2	LinMoving	1,42	0,209	4,66	0,3724	3,5723	0,2072
148	1,29 Qk_Tandem_2	LinMoving	1,42	0,209	4,66	0,3724	2,8111	0,1755
148	1,72 Qk_Tandem_2	LinMoving	1,42	0,209	4,66	0,3724	2,0499	0,1439
148	2,15 Qk_Tandem_2	LinMoving	1,42	0,209	4,66	0,3724	1,2887	0,1122
148	0 Qk_Tandem_2	LinMoving	-7,939	-0,095	-1,175	-0,0857	-1,2569	-0,094
148	0,43 Qk_Tandem_2	LinMoving	-7,939	-0,095	-1,175	-0,0857	-1,9907	-0,1113
148	0,86 Qk_Tandem_2	LinMoving	-7,939	-0,095	-1,175	-0,0857	-2,7245	-0,1285
148	1,29 Qk_Tandem_2	LinMoving	-7,939	-0,095	-1,175	-0,0857	-3,4583	-0,1458
148	1,72 Qk_Tandem_2	LinMoving	-7,939	-0,095	-1,175	-0,0857	-4,1921	-0,1631
148	2,15 Qk_Tandem_2	LinMoving	-7,939	-0,095	-1,175	-0,0857	-4,9259	-0,1804
148	0 FRENATURA	LinStatic	1,793	0,026	-1,426	-0,1097	-1,535	0,0179
148	0,43 FRENATURA	LinStatic	1,793	0,026	-1,426	-0,1097	-0,9217	0,0067
148	0,86 FRENATURA	LinStatic	1,793	0,026	-1,426	-0,1097	-0,3085	-0,0045
148	1,29 FRENATURA	LinStatic	1,793	0,026	-1,426	-0,1097	0,3047	-0,0157
148	1,72 FRENATURA	LinStatic	1,793	0,026	-1,426	-0,1097	0,9179	-0,0269
148	2,15 FRENATURA	LinStatic	1,793	0,026	-1,426	-0,1097	1,5311	-0,0382
148	0 VENTO_TR_SC	LinStatic	-4,056	-0,076	-0,056	-0,0109	-0,0831	-0,0639
148	0,43 VENTO_TR_SC	LinStatic	-4,056	-0,076	-0,056	-0,0109	-0,0589	-0,0311

148	0,86 VENTO_TR_SC	LinStatic	-4,056	-0,076	-0,056	-0,0109	-0,0346	0,0017
148	1,29 VENTO_TR_SC	LinStatic	-4,056	-0,076	-0,056	-0,0109	-0,0104	0,0346
148	1,72 VENTO_TR_SC	LinStatic	-4,056	-0,076	-0,056	-0,0109	0,0139	0,0674
148	2,15 VENTO_TR_SC	LinStatic	-4,056	-0,076	-0,056	-0,0109	0,0381	0,1002
148	0 VENTO_TR_CA	LinStatic	-5,419	-0,104	-0,161	-0,0217	-0,2112	-0,0885
148	0,43 VENTO_TR_CA	LinStatic	-5,419	-0,104	-0,161	-0,0217	-0,1419	-0,0438
148	0,86 VENTO_TR_CA	LinStatic	-5,419	-0,104	-0,161	-0,0217	-0,0725	0,0008019
148	1,29 VENTO_TR_CA	LinStatic	-5,419	-0,104	-0,161	-0,0217	-0,0032	0,0454
148	1,72 VENTO_TR_CA	LinStatic	-5,419	-0,104	-0,161	-0,0217	0,0661	0,0901
148	2,15 VENTO_TR_CA	LinStatic	-5,419	-0,104	-0,161	-0,0217	0,1355	0,1347
148	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
148	0,43 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
148	0,86 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
148	1,29 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
148	1,72 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
148	2,15 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
148	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
148	0,43 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
148	0,86 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
148	1,29 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
148	1,72 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
148	2,15 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
148	0 Qk_Tandem_1_FQ	LinMoving	1,603	0,082	1,564	0,1268	1,7218	0,1153
148	0,43 Qk_Tandem_1_FQ	LinMoving	1,603	0,082	1,564	0,1268	1,69	0,1175
148	0,86 Qk_Tandem_1_FQ	LinMoving	1,603	0,082	1,564	0,1268	1,6583	0,1197
148	1,29 Qk_Tandem_1_FQ	LinMoving	1,603	0,082	1,564	0,1268	1,6265	0,1219
148	1,72 Qk_Tandem_1_FQ	LinMoving	1,603	0,082	1,564	0,1268	1,5948	0,124
148	2,15 Qk_Tandem_1_FQ	LinMoving	1,603	0,082	1,564	0,1268	1,563	0,1262
148	0 Qk_Tandem_1_FQ	LinMoving	-4,998	-0,11	-1,426	-0,1038	-1,5233	-0,1111
148	0,43 Qk_Tandem_1_FQ	LinMoving	-4,998	-0,11	-1,426	-0,1038	-1,5474	-0,1014
148	0,86 Qk_Tandem_1_FQ	LinMoving	-4,998	-0,11	-1,426	-0,1038	-1,5714	-0,0917
148	1,29 Qk_Tandem_1_FQ	LinMoving	-4,998	-0,11	-1,426	-0,1038	-1,5955	-0,082

148	1,72 Qk_Tandem_1_FQ	LinMoving	-4,998	-0,11	-1,426	-0,1038	-1,6196	-0,0723
148	2,15 Qk_Tandem_1_FQ	LinMoving	-4,998	-0,11	-1,426	-0,1038	-1,6437	-0,0626
148	0 Qk_Tandem_2_FQ	LinMoving	1,039	0,13	2,591	0,2072	2,8376	0,1708
148	0,43 Qk_Tandem_2_FQ	LinMoving	1,039	0,13	2,591	0,2072	2,4382	0,1507
148	0,86 Qk_Tandem_2_FQ	LinMoving	1,039	0,13	2,591	0,2072	2,0388	0,1306
148	1,29 Qk_Tandem_2_FQ	LinMoving	1,039	0,13	2,591	0,2072	1,6394	0,1104
148	1,72 Qk_Tandem_2_FQ	LinMoving	1,039	0,13	2,591	0,2072	1,24	0,0903
148	2,15 Qk_Tandem_2_FQ	LinMoving	1,039	0,13	2,591	0,2072	0,8406	0,0701
148	0 Qk_Tandem_2_FQ	LinMoving	-5,132	-0,06	-0,767	-0,056	-0,8214	-0,0595
148	0,43 Qk_Tandem_2_FQ	LinMoving	-5,132	-0,06	-0,767	-0,056	-1,2041	-0,0696
148	0,86 Qk_Tandem_2_FQ	LinMoving	-5,132	-0,06	-0,767	-0,056	-1,5868	-0,0797
148	1,29 Qk_Tandem_2_FQ	LinMoving	-5,132	-0,06	-0,767	-0,056	-1,9696	-0,0898
148	1,72 Qk_Tandem_2_FQ	LinMoving	-5,132	-0,06	-0,767	-0,056	-2,3523	-0,1
148	2,15 Qk_Tandem_2_FQ	LinMoving	-5,132	-0,06	-0,767	-0,056	-2,735	-0,1101
148	0 QK_MOBILI_FQ	LinStatic	0,098	0,014	0,38	0,0295	0,4117	0,0154
148	0,43 QK_MOBILI_FQ	LinStatic	0,098	0,014	0,38	0,0295	0,2483	0,0092
148	0,86 QK_MOBILI_FQ	LinStatic	0,098	0,014	0,38	0,0295	0,085	0,0029
148	1,29 QK_MOBILI_FQ	LinStatic	0,098	0,014	0,38	0,0295	-0,0784	-0,0033
148	1,72 QK_MOBILI_FQ	LinStatic	0,098	0,014	0,38	0,0295	-0,2417	-0,0095
148	2,15 QK_MOBILI_FQ	LinStatic	0,098	0,014	0,38	0,0295	-0,4051	-0,0157
148	0 FRENATURA_2	LinStatic	1,279	0,007145	-1,178	-0,0979	-1,2402	0,0038
148	0,43 FRENATURA_2	LinStatic	1,279	0,007145	-1,178	-0,0979	-0,7337	0,0007541
148	0,86 FRENATURA_2	LinStatic	1,279	0,007145	-1,178	-0,0979	-0,2272	-0,0023
148	1,29 FRENATURA_2	LinStatic	1,279	0,007145	-1,178	-0,0979	0,2792	-0,0054
148	1,72 FRENATURA_2	LinStatic	1,279	0,007145	-1,178	-0,0979	0,7857	-0,0085
148	2,15 FRENATURA_2	LinStatic	1,279	0,007145	-1,178	-0,0979	1,2922	-0,0115
148	0 RITIRO	LinStatic	0	0	0	0	0	0
148	0,43 RITIRO	LinStatic	0	0	0	0	0	0
148	0,86 RITIRO	LinStatic	0	0	0	0	0	0
148	1,29 RITIRO	LinStatic	0	0	0	0	0	0
148	1,72 RITIRO	LinStatic	0	0	0	0	0	0
148	2,15 RITIRO	LinStatic	0	0	0	0	0	0

148	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
148	0,43 TEMPERATURA	LinStatic	0	0	0	0	0	0
148	0,86 TEMPERATURA	LinStatic	0	0	0	0	0	0
148	1,29 TEMPERATURA	LinStatic	0	0	0	0	0	0
148	1,72 TEMPERATURA	LinStatic	0	0	0	0	0	0
148	2,15 TEMPERATURA	LinStatic	0	0	0	0	0	0
148	0 Distorsioni	LinStatic	0	0	0	0	0	0
148	0,43 Distorsioni	LinStatic	0	0	0	0	0	0
148	0,86 Distorsioni	LinStatic	0	0	0	0	0	0
148	1,29 Distorsioni	LinStatic	0	0	0	0	0	0
148	1,72 Distorsioni	LinStatic	0	0	0	0	0	0
148	2,15 Distorsioni	LinStatic	0	0	0	0	0	0
148	0 A_01_SLU_00	Combination	-14,517	-9,757	7,766	0,6344	8,4352	-3,4543
148	0,43 A_01_SLU_00	Combination	-14,517	-5,868	7,766	0,6344	5,0959	-0,095
148	0,86 A_01_SLU_00	Combination	-14,517	-1,978	7,766	0,6344	1,7566	1,5919
148	1,29 A_01_SLU_00	Combination	-14,517	1,911	7,766	0,6344	-1,5827	1,6064
148	1,72 A_01_SLU_00	Combination	-14,517	5,8	7,766	0,6344	-4,922	-0,0516
148	2,15 A_01_SLU_00	Combination	-14,517	9,69	7,766	0,6344	-8,2613	-3,3819
148	0 A_01_SLU_01	Combination	-21,699	-9,741	12,967	1,0332	14,0118	-3,3497
148	0,43 A_01_SLU_01	Combination	-21,699	-5,851	12,967	1,0332	9,8754	0,088
148	0,86 A_01_SLU_01	Combination	-21,699	-1,962	12,967	1,0332	5,739	1,8533
148	1,29 A_01_SLU_01	Combination	-21,699	1,927	12,967	1,0332	1,6025	1,9462
148	1,72 A_01_SLU_01	Combination	-21,699	5,816	12,967	1,0332	-2,5339	0,3667
148	2,15 A_01_SLU_01	Combination	-21,699	9,706	12,967	1,0332	-6,6703	-2,8852
148	0 A_01_SLU_01	Combination	-35,484	-10,167	6,253	0,5157	6,7328	-3,8437
148	0,43 A_01_SLU_01	Combination	-35,484	-6,278	6,253	0,5157	2,6112	-0,3933
148	0,86 A_01_SLU_01	Combination	-35,484	-2,389	6,253	0,5157	-1,5103	1,3847
148	1,29 A_01_SLU_01	Combination	-35,484	1,501	6,253	0,5157	-5,6319	1,4902
148	1,72 A_01_SLU_01	Combination	-35,484	5,39	6,253	0,5157	-9,7534	-0,0767
148	2,15 A_01_SLU_01	Combination	-35,484	9,279	6,253	0,5157	-13,875	-3,316
148	0 A_01_SLU_02	Combination	-19,78	-9,76	9,257	0,7419	9,9855	-3,3977
148	0,43 A_01_SLU_02	Combination	-19,78	-5,871	9,257	0,7419	6,9661	0,0192

148	0,86 A_01_SLU_02	Combination	-19,78	-1,982	9,257	0,7419	3,9467	1,7637
148	1,29 A_01_SLU_02	Combination	-19,78	1,908	9,257	0,7419	0,9273	1,8357
148	1,72 A_01_SLU_02	Combination	-19,78	5,797	9,257	0,7419	-2,0921	0,2354
148	2,15 A_01_SLU_02	Combination	-19,78	9,686	9,257	0,7419	-5,1114	-3,0374
148	0 A_01_SLU_02	Combination	-29,681	-10,048	4,773	0,396	5,1179	-3,7374
148	0,43 A_01_SLU_02	Combination	-29,681	-6,158	4,773	0,396	2,11	-0,3092
148	0,86 A_01_SLU_02	Combination	-29,681	-2,269	4,773	0,396	-0,8979	1,4465
148	1,29 A_01_SLU_02	Combination	-29,681	1,62	4,773	0,396	-3,9057	1,5299
148	1,72 A_01_SLU_02	Combination	-29,681	5,51	4,773	0,396	-6,9136	-0,0591
148	2,15 A_01_SLU_02	Combination	-29,681	9,399	4,773	0,396	-9,9215	-3,3206
148	0 A_01_SLU_03	Combination	-27,18	-9,898	9,777	0,7707	10,4995	-3,5128
148	0,43 A_01_SLU_03	Combination	-27,18	-6,009	9,777	0,7707	7,2567	-0,0368
148	0,86 A_01_SLU_03	Combination	-27,18	-2,119	9,777	0,7707	4,0139	1,7669
148	1,29 A_01_SLU_03	Combination	-27,18	1,77	9,777	0,7707	0,7711	1,8981
148	1,72 A_01_SLU_03	Combination	-27,18	5,659	9,777	0,7707	-2,4716	0,3569
148	2,15 A_01_SLU_03	Combination	-27,18	9,549	9,777	0,7707	-5,7144	-2,8566
148	0 A_01_SLU_03	Combination	-37,081	-10,185	5,292	0,4248	5,6319	-3,8525
148	0,43 A_01_SLU_03	Combination	-37,081	-6,296	5,292	0,4248	2,4006	-0,3652
148	0,86 A_01_SLU_03	Combination	-37,081	-2,407	5,292	0,4248	-0,8306	1,4498
148	1,29 A_01_SLU_03	Combination	-37,081	1,483	5,292	0,4248	-4,0619	1,5923
148	1,72 A_01_SLU_03	Combination	-37,081	5,372	5,292	0,4248	-7,2932	0,0624
148	2,15 A_01_SLU_03	Combination	-37,081	9,261	5,292	0,4248	-10,5245	-3,1399
148	0 A_01_SLU_04	Combination	-11,944	-9,554	13,257	1,0723	14,3919	-3,1904
148	0,43 A_01_SLU_04	Combination	-11,944	-5,665	13,257	1,0723	10,1307	0,1669
148	0,86 A_01_SLU_04	Combination	-11,944	-1,775	13,257	1,0723	5,8695	1,8519
148	1,29 A_01_SLU_04	Combination	-11,944	2,114	13,257	1,0723	1,6083	1,8644
148	1,72 A_01_SLU_04	Combination	-11,944	6,003	13,257	1,0723	-2,6529	0,2046
148	2,15 A_01_SLU_04	Combination	-11,944	9,893	13,257	1,0723	-6,9142	-3,1277
148	0 A_01_SLU_04	Combination	-25,73	-9,98	6,544	0,5548	7,1129	-3,6844
148	0,43 A_01_SLU_04	Combination	-25,73	-6,091	6,544	0,5548	2,8666	-0,3144
148	0,86 A_01_SLU_04	Combination	-25,73	-2,202	6,544	0,5548	-1,3798	1,3832
148	1,29 A_01_SLU_04	Combination	-25,73	1,688	6,544	0,5548	-5,6261	1,4084

148	1,72 A_01_SLU_04	Combination	-25,73	5,577	6,544	0,5548	-9,8725	-0,2388
148	2,15 A_01_SLU_04	Combination	-25,73	9,466	6,544	0,5548	-14,1189	-3,5584
148	0 A_01_SLU_05	Combination	-30,774	-10,068	7,282	0,5692	7,8016	-3,7197
148	0,43 A_01_SLU_05	Combination	-30,774	-6,179	7,282	0,5692	4,6703	-0,2265
148	0,86 A_01_SLU_05	Combination	-30,774	-2,29	7,282	0,5692	1,539	1,5943
148	1,29 A_01_SLU_05	Combination	-30,774	1,6	7,282	0,5692	-1,5923	1,7427
148	1,72 A_01_SLU_05	Combination	-30,774	5,489	7,282	0,5692	-4,7235	0,2186
148	2,15 A_01_SLU_05	Combination	-30,774	9,378	7,282	0,5692	-7,8548	-2,9778
148	0 A_01_SLU_06	Combination	-17,308	-7,002	10,835	0,8586	11,695	-2,3782
148	0,43 A_01_SLU_06	Combination	-17,308	-4,203	10,835	0,8586	8,4755	0,1162
148	0,86 A_01_SLU_06	Combination	-17,308	-1,403	10,835	0,8586	5,256	1,4068
148	1,29 A_01_SLU_06	Combination	-17,308	1,397	10,835	0,8586	2,0365	1,4934
148	1,72 A_01_SLU_06	Combination	-17,308	4,197	10,835	0,8586	-1,183	0,3761
148	2,15 A_01_SLU_06	Combination	-17,308	6,996	10,835	0,8586	-4,4025	-1,945
148	0 A_01_SLU_06	Combination	-31,093	-7,429	4,121	0,3411	4,416	-2,8722
148	0,43 A_01_SLU_06	Combination	-31,093	-4,629	4,121	0,3411	1,2114	-0,3651
148	0,86 A_01_SLU_06	Combination	-31,093	-1,829	4,121	0,3411	-1,9933	0,9381
148	1,29 A_01_SLU_06	Combination	-31,093	0,971	4,121	0,3411	-5,1979	1,0373
148	1,72 A_01_SLU_06	Combination	-31,093	3,77	4,121	0,3411	-8,4026	-0,0673
148	2,15 A_01_SLU_06	Combination	-31,093	6,57	4,121	0,3411	-11,6072	-2,3758
148	0 A_01_SLU_07	Combination	-15,389	-7,022	7,125	0,5673	7,6687	-2,4263
148	0,43 A_01_SLU_07	Combination	-15,389	-4,222	7,125	0,5673	5,5662	0,0473
148	0,86 A_01_SLU_07	Combination	-15,389	-1,422	7,125	0,5673	3,4638	1,3171
148	1,29 A_01_SLU_07	Combination	-15,389	1,377	7,125	0,5673	1,3613	1,3829
148	1,72 A_01_SLU_07	Combination	-15,389	4,177	7,125	0,5673	-0,7412	0,2448
148	2,15 A_01_SLU_07	Combination	-15,389	6,977	7,125	0,5673	-2,8436	-2,0972
148	0 A_01_SLU_07	Combination	-25,29	-7,309	2,64	0,2214	2,8011	-2,7659
148	0,43 A_01_SLU_07	Combination	-25,29	-4,51	2,64	0,2214	0,7102	-0,281
148	0,86 A_01_SLU_07	Combination	-25,29	-1,71	2,64	0,2214	-1,3808	1
148	1,29 A_01_SLU_07	Combination	-25,29	1,09	2,64	0,2214	-3,4718	1,0771
148	1,72 A_01_SLU_07	Combination	-25,29	3,89	2,64	0,2214	-5,5627	-0,0497
148	2,15 A_01_SLU_07	Combination	-25,29	6,69	2,64	0,2214	-7,6537	-2,3804

148	0 A_01_SLU_08	Combination	-22,789	-7,159	7,644	0,5961	8,1827	-2,5414
148	0,43 A_01_SLU_08	Combination	-22,789	-4,36	7,644	0,5961	5,8569	-0,0086
148	0,86 A_01_SLU_08	Combination	-22,789	-1,56	7,644	0,5961	3,531	1,3203
148	1,29 A_01_SLU_08	Combination	-22,789	1,24	7,644	0,5961	1,2051	1,4453
148	1,72 A_01_SLU_08	Combination	-22,789	4,04	7,644	0,5961	-1,1208	0,3664
148	2,15 A_01_SLU_08	Combination	-22,789	6,839	7,644	0,5961	-3,4466	-1,9165
148	0 A_01_SLU_08	Combination	-32,69	-7,447	3,16	0,2501	3,3152	-2,8811
148	0,43 A_01_SLU_08	Combination	-32,69	-4,647	3,16	0,2501	1,0008	-0,337
148	0,86 A_01_SLU_08	Combination	-32,69	-1,847	3,16	0,2501	-1,3136	1,0032
148	1,29 A_01_SLU_08	Combination	-32,69	0,952	3,16	0,2501	-3,628	1,1395
148	1,72 A_01_SLU_08	Combination	-32,69	3,752	3,16	0,2501	-5,9423	0,0718
148	2,15 A_01_SLU_08	Combination	-32,69	6,552	3,16	0,2501	-8,2567	-2,1997
148	0 A_01_SLU_09	Combination	-7,553	-6,816	11,125	0,8976	12,0752	-2,219
148	0,43 A_01_SLU_09	Combination	-7,553	-4,016	11,125	0,8976	8,7309	0,1951
148	0,86 A_01_SLU_09	Combination	-7,553	-1,216	11,125	0,8976	5,3866	1,4053
148	1,29 A_01_SLU_09	Combination	-7,553	1,584	11,125	0,8976	2,0423	1,4116
148	1,72 A_01_SLU_09	Combination	-7,553	4,384	11,125	0,8976	-1,3021	0,214
148	2,15 A_01_SLU_09	Combination	-7,553	7,183	11,125	0,8976	-4,6464	-2,1875
148	0 A_01_SLU_09	Combination	-21,339	-7,242	4,411	0,3801	4,7962	-2,713
148	0,43 A_01_SLU_09	Combination	-21,339	-4,442	4,411	0,3801	1,4667	-0,2862
148	0,86 A_01_SLU_09	Combination	-21,339	-1,642	4,411	0,3801	-1,8627	0,9366
148	1,29 A_01_SLU_09	Combination	-21,339	1,157	4,411	0,3801	-5,1922	0,9556
148	1,72 A_01_SLU_09	Combination	-21,339	3,957	4,411	0,3801	-8,5216	-0,2294
148	2,15 A_01_SLU_09	Combination	-21,339	6,757	4,411	0,3801	-11,8511	-2,6183
148	0 A_01_SLU_10	Combination	-26,383	-7,33	5,15	0,3946	5,4848	-2,7482
148	0,43 A_01_SLU_10	Combination	-26,383	-4,53	5,15	0,3946	3,2705	-0,1983
148	0,86 A_01_SLU_10	Combination	-26,383	-1,73	5,15	0,3946	1,0561	1,1477
148	1,29 A_01_SLU_10	Combination	-26,383	1,069	5,15	0,3946	-1,1583	1,2898
148	1,72 A_01_SLU_10	Combination	-26,383	3,869	5,15	0,3946	-3,3727	0,2281
148	2,15 A_01_SLU_10	Combination	-26,383	6,669	5,15	0,3946	-5,587	-2,0376
148	0 A_02_SLU_01	Combination	-22,825	-9,621	15,853	1,2588	17,1389	-3,2117
148	0,43 A_02_SLU_01	Combination	-22,825	-5,731	15,853	1,2588	11,9992	0,1676

148	0,86 A_02_SLU_01	Combination	-22,825	-1,842	15,853	1,2588	6,8594	1,8746
148	1,29 A_02_SLU_01	Combination	-22,825	2,047	15,853	1,2588	1,7197	1,9091
148	1,72 A_02_SLU_01	Combination	-22,825	5,937	15,853	1,2588	-3,4201	0,2712
148	2,15 A_02_SLU_01	Combination	-22,825	9,826	15,853	1,2588	-8,5598	-3,0391
148	0 A_02_SLU_01	Combination	-35,459	-10,031	7,976	0,6404	8,5641	-3,7037
148	0,43 A_02_SLU_01	Combination	-35,459	-6,142	7,976	0,6404	3,4614	-0,3049
148	0,86 A_02_SLU_01	Combination	-35,459	-2,253	7,976	0,6404	-1,6413	1,4214
148	1,29 A_02_SLU_01	Combination	-35,459	1,637	7,976	0,6404	-6,7441	1,4753
148	1,72 A_02_SLU_01	Combination	-35,459	5,526	7,976	0,6404	-11,8468	-0,1432
148	2,15 A_02_SLU_01	Combination	-35,459	9,415	7,976	0,6404	-16,9495	-3,4342
148	0 A_02_SLU_02	Combination	-21,397	-9,716	11,17	0,88	12,1014	-3,3355
148	0,43 A_02_SLU_02	Combination	-21,397	-5,827	11,17	0,88	8,3704	0,0601
148	0,86 A_02_SLU_02	Combination	-21,397	-1,938	11,17	0,88	4,6394	1,7833
148	1,29 A_02_SLU_02	Combination	-21,397	1,952	11,17	0,88	0,9085	1,8341
148	1,72 A_02_SLU_02	Combination	-21,397	5,841	11,17	0,88	-2,8225	0,2125
148	2,15 A_02_SLU_02	Combination	-21,397	9,73	11,17	0,88	-6,5535	-3,0816
148	0 A_02_SLU_02	Combination	-30,655	-10,001	6,133	0,4853	6,6129	-3,681
148	0,43 A_02_SLU_02	Combination	-30,655	-6,112	6,133	0,4853	2,9069	-0,2704
148	0,86 A_02_SLU_02	Combination	-30,655	-2,223	6,133	0,4853	-0,7991	1,4679
148	1,29 A_02_SLU_02	Combination	-30,655	1,667	6,133	0,4853	-4,505	1,5337
148	1,72 A_02_SLU_02	Combination	-30,655	5,556	6,133	0,4853	-8,211	-0,0729
148	2,15 A_02_SLU_02	Combination	-30,655	9,445	6,133	0,4853	-11,917	-3,3519
148	0 A_02_SLU_03	Combination	-28,54	-9,844	11,566	0,9029	12,4681	-3,4436
148	0,43 A_02_SLU_03	Combination	-28,54	-5,955	11,566	0,9029	8,5671	0,0071
148	0,86 A_02_SLU_03	Combination	-28,54	-2,066	11,566	0,9029	4,666	1,7854
148	1,29 A_02_SLU_03	Combination	-28,54	1,824	11,566	0,9029	0,765	1,8913
148	1,72 A_02_SLU_03	Combination	-28,54	5,713	11,566	0,9029	-3,136	0,3248
148	2,15 A_02_SLU_03	Combination	-28,54	9,602	11,566	0,9029	-7,037	-2,9142
148	0 A_02_SLU_03	Combination	-37,797	-10,13	6,529	0,5082	6,9795	-3,7891
148	0,43 A_02_SLU_03	Combination	-37,797	-6,24	6,529	0,5082	3,1035	-0,3233
148	0,86 A_02_SLU_03	Combination	-37,797	-2,351	6,529	0,5082	-0,7725	1,47
148	1,29 A_02_SLU_03	Combination	-37,797	1,538	6,529	0,5082	-4,6485	1,5909

148	1,72 A_02_SLU_03	Combination	-37,797	5,428	6,529	0,5082	-8,5245	0,0394
148	2,15 A_02_SLU_03	Combination	-37,797	9,317	6,529	0,5082	-12,4005	-3,1845
148	0 A_02_SLU_04	Combination	-13,07	-9,434	16,144	1,2978	17,5191	-3,0525
148	0,43 A_02_SLU_04	Combination	-13,07	-5,545	16,144	1,2978	12,2545	0,2465
148	0,86 A_02_SLU_04	Combination	-13,07	-1,655	16,144	1,2978	6,99	1,8731
148	1,29 A_02_SLU_04	Combination	-13,07	2,234	16,144	1,2978	1,7254	1,8273
148	1,72 A_02_SLU_04	Combination	-13,07	6,123	16,144	1,2978	-3,5392	0,109
148	2,15 A_02_SLU_04	Combination	-13,07	10,013	16,144	1,2978	-8,8037	-3,2816
148	0 A_02_SLU_04	Combination	-25,705	-9,845	8,267	0,6795	8,9443	-3,5444
148	0,43 A_02_SLU_04	Combination	-25,705	-5,955	8,267	0,6795	3,7167	-0,226
148	0,86 A_02_SLU_04	Combination	-25,705	-2,066	8,267	0,6795	-1,5108	1,4199
148	1,29 A_02_SLU_04	Combination	-25,705	1,823	8,267	0,6795	-6,7383	1,3935
148	1,72 A_02_SLU_04	Combination	-25,705	5,713	8,267	0,6795	-11,9658	-0,3054
148	2,15 A_02_SLU_04	Combination	-25,705	9,602	8,267	0,6795	-17,1934	-3,6766
148	0 A_02_SLU_05	Combination	-30,774	-10,068	7,282	0,5692	7,8016	-3,7197
148	0,43 A_02_SLU_05	Combination	-30,774	-6,179	7,282	0,5692	4,6703	-0,2265
148	0,86 A_02_SLU_05	Combination	-30,774	-2,29	7,282	0,5692	1,539	1,5943
148	1,29 A_02_SLU_05	Combination	-30,774	1,6	7,282	0,5692	-1,5923	1,7427
148	1,72 A_02_SLU_05	Combination	-30,774	5,489	7,282	0,5692	-4,7235	0,2186
148	2,15 A_02_SLU_05	Combination	-30,774	9,378	7,282	0,5692	-7,8548	-2,9778
148	0 A_02_SLU_06	Combination	-18,434	-6,882	13,721	1,0841	14,8221	-2,2402
148	0,43 A_02_SLU_06	Combination	-18,434	-4,083	13,721	1,0841	10,5993	0,1958
148	0,86 A_02_SLU_06	Combination	-18,434	-1,283	13,721	1,0841	6,3765	1,428
148	1,29 A_02_SLU_06	Combination	-18,434	1,517	13,721	1,0841	2,1536	1,4562
148	1,72 A_02_SLU_06	Combination	-18,434	4,317	13,721	1,0841	-2,0692	0,2806
148	2,15 A_02_SLU_06	Combination	-18,434	7,117	13,721	1,0841	-6,292	-2,0989
148	0 A_02_SLU_06	Combination	-31,069	-7,293	5,844	0,4658	6,2473	-2,7322
148	0,43 A_02_SLU_06	Combination	-31,069	-4,493	5,844	0,4658	2,0615	-0,2768
148	0,86 A_02_SLU_06	Combination	-31,069	-1,693	5,844	0,4658	-2,1243	0,9748
148	1,29 A_02_SLU_06	Combination	-31,069	1,106	5,844	0,4658	-6,3101	1,0224
148	1,72 A_02_SLU_06	Combination	-31,069	3,906	5,844	0,4658	-10,4959	-0,1338
148	2,15 A_02_SLU_06	Combination	-31,069	6,706	5,844	0,4658	-14,6817	-2,494

148	0 A_02_SLU_07	Combination	-17,007	-6,978	9,038	0,7054	9,7846	-2,3641
148	0,43 A_02_SLU_07	Combination	-17,007	-4,178	9,038	0,7054	6,9706	0,0883
148	0,86 A_02_SLU_07	Combination	-17,007	-1,378	9,038	0,7054	4,1565	1,3367
148	1,29 A_02_SLU_07	Combination	-17,007	1,421	9,038	0,7054	1,3424	1,3812
148	1,72 A_02_SLU_07	Combination	-17,007	4,221	9,038	0,7054	-1,4716	0,2219
148	2,15 A_02_SLU_07	Combination	-17,007	7,021	9,038	0,7054	-4,2857	-2,1414
148	0 A_02_SLU_07	Combination	-26,264	-7,263	4,001	0,3107	4,2961	-2,7095
148	0,43 A_02_SLU_07	Combination	-26,264	-4,463	4,001	0,3107	1,5071	-0,2422
148	0,86 A_02_SLU_07	Combination	-26,264	-1,663	4,001	0,3107	-1,282	1,0213
148	1,29 A_02_SLU_07	Combination	-26,264	1,136	4,001	0,3107	-4,0711	1,0808
148	1,72 A_02_SLU_07	Combination	-26,264	3,936	4,001	0,3107	-6,8601	-0,0635
148	2,15 A_02_SLU_07	Combination	-26,264	6,736	4,001	0,3107	-9,6492	-2,4117
148	0 A_02_SLU_08	Combination	-24,149	-7,106	9,433	0,7283	10,1513	-2,4721
148	0,43 A_02_SLU_08	Combination	-24,149	-4,306	9,433	0,7283	7,1672	0,0353
148	0,86 A_02_SLU_08	Combination	-24,149	-1,506	9,433	0,7283	4,1831	1,3388
148	1,29 A_02_SLU_08	Combination	-24,149	1,293	9,433	0,7283	1,199	1,4385
148	1,72 A_02_SLU_08	Combination	-24,149	4,093	9,433	0,7283	-1,7851	0,3342
148	2,15 A_02_SLU_08	Combination	-24,149	6,893	9,433	0,7283	-4,7692	-1,974
148	0 A_02_SLU_08	Combination	-33,406	-7,391	4,396	0,3336	4,6628	-2,8176
148	0,43 A_02_SLU_08	Combination	-33,406	-4,591	4,396	0,3336	1,7037	-0,2952
148	0,86 A_02_SLU_08	Combination	-33,406	-1,792	4,396	0,3336	-1,2554	1,0234
148	1,29 A_02_SLU_08	Combination	-33,406	1,008	4,396	0,3336	-4,2145	1,1381
148	1,72 A_02_SLU_08	Combination	-33,406	3,808	4,396	0,3336	-7,1736	0,0488
148	2,15 A_02_SLU_08	Combination	-33,406	6,608	4,396	0,3336	-10,1327	-2,2443
148	0 A_02_SLU_09	Combination	-8,679	-6,695	14,011	1,1232	15,2023	-2,081
148	0,43 A_02_SLU_09	Combination	-8,679	-3,896	14,011	1,1232	10,8547	0,2747
148	0,86 A_02_SLU_09	Combination	-8,679	-1,096	14,011	1,1232	6,507	1,4265
148	1,29 A_02_SLU_09	Combination	-8,679	1,704	14,011	1,1232	2,1594	1,3744
148	1,72 A_02_SLU_09	Combination	-8,679	4,504	14,011	1,1232	-2,1883	0,1185
148	2,15 A_02_SLU_09	Combination	-8,679	7,303	14,011	1,1232	-6,5359	-2,3414
148	0 A_02_SLU_09	Combination	-21,314	-7,106	6,134	0,5049	6,6275	-2,573
148	0,43 A_02_SLU_09	Combination	-21,314	-4,306	6,134	0,5049	2,3169	-0,1979

148	0,86 A_02_SLU_09	Combination	-21,314	-1,507	6,134	0,5049	-1,9937	0,9733
148	1,29 A_02_SLU_09	Combination	-21,314	1,293	6,134	0,5049	-6,3043	0,9406
148	1,72 A_02_SLU_09	Combination	-21,314	4,093	6,134	0,5049	-10,615	-0,296
148	2,15 A_02_SLU_09	Combination	-21,314	6,893	6,134	0,5049	-14,9256	-2,7365
148	0 A_02_SLU_10	Combination	-26,383	-7,33	5,15	0,3946	5,4848	-2,7482
148	0,43 A_02_SLU_10	Combination	-26,383	-4,53	5,15	0,3946	3,2705	-0,1983
148	0,86 A_02_SLU_10	Combination	-26,383	-1,73	5,15	0,3946	1,0561	1,1477
148	1,29 A_02_SLU_10	Combination	-26,383	1,069	5,15	0,3946	-1,1583	1,2898
148	1,72 A_02_SLU_10	Combination	-26,383	3,869	5,15	0,3946	-3,3727	0,2281
148	2,15 A_02_SLU_10	Combination	-26,383	6,669	5,15	0,3946	-5,587	-2,0376
148	0 COMBO_Dead	Combination	-6,047	-6,937	6,159	0,4974	6,682	-2,4296
148	0,43 COMBO_Dead	Combination	-6,047	-4,144	6,159	0,4974	4,0335	-0,0471
148	0,86 COMBO_Dead	Combination	-6,047	-1,352	6,159	0,4974	1,385	1,1345
148	1,29 COMBO_Dead	Combination	-6,047	1,441	6,159	0,4974	-1,2635	1,1152
148	1,72 COMBO_Dead	Combination	-6,047	4,234	6,159	0,4974	-3,912	-0,105
148	2,15 COMBO_Dead	Combination	-6,047	7,027	6,159	0,4974	-6,5605	-2,5261
148	0 COMBO_Permanenti	Combination	-8,47	-2,82	1,606	0,1369	1,7532	-1,0246
148	0,43 COMBO_Permanenti	Combination	-8,47	-1,723	1,606	0,1369	1,0624	-0,0479
148	0,86 COMBO_Permanenti	Combination	-8,47	-0,627	1,606	0,1369	0,3716	0,4574
148	1,29 COMBO_Permanenti	Combination	-8,47	0,47	1,606	0,1369	-0,3192	0,4912
148	1,72 COMBO_Permanenti	Combination	-8,47	1,566	1,606	0,1369	-1,01	0,0534
148	2,15 COMBO_Permanenti	Combination	-8,47	2,663	1,606	0,1369	-1,7008	-0,8558
148	0 COMBO1_MOBILI	Combination	-7,182	0,016	5,201	0,3988	5,5766	0,1046
148	0,43 COMBO1_MOBILI	Combination	-7,182	0,016	5,201	0,3988	4,7795	0,183
148	0,86 COMBO1_MOBILI	Combination	-7,182	0,016	5,201	0,3988	3,9824	0,2614
148	1,29 COMBO1_MOBILI	Combination	-7,182	0,016	5,201	0,3988	3,1852	0,3399
148	1,72 COMBO1_MOBILI	Combination	-7,182	0,016	5,201	0,3988	2,3881	0,4183
148	2,15 COMBO1_MOBILI	Combination	-7,182	0,016	5,201	0,3988	1,591	0,4967
148	0 COMBO1_MOBILI	Combination	-20,967	-0,41	-1,512	-0,1187	-1,7024	-0,3894
148	0,43 COMBO1_MOBILI	Combination	-20,967	-0,41	-1,512	-0,1187	-2,4847	-0,2983
148	0,86 COMBO1_MOBILI	Combination	-20,967	-0,41	-1,512	-0,1187	-3,2669	-0,2072
148	1,29 COMBO1_MOBILI	Combination	-20,967	-0,41	-1,512	-0,1187	-4,0492	-0,1162

148	1,72 COMBO1_MOBILI	Combination	-20,967	-0,41	-1,512	-0,1187	-4,8315	-0,0251
148	2,15 COMBO1_MOBILI	Combination	-20,967	-0,41	-1,512	-0,1187	-5,6137	0,066
148	0 COMBO2_MOBILI	Combination	-8,308	0,136	8,088	0,6244	8,7037	0,2426
148	0,43 COMBO2_MOBILI	Combination	-8,308	0,136	8,088	0,6244	6,9033	0,2626
148	0,86 COMBO2_MOBILI	Combination	-8,308	0,136	8,088	0,6244	5,1028	0,2827
148	1,29 COMBO2_MOBILI	Combination	-8,308	0,136	8,088	0,6244	3,3023	0,3027
148	1,72 COMBO2_MOBILI	Combination	-8,308	0,136	8,088	0,6244	1,5019	0,3227
148	2,15 COMBO2_MOBILI	Combination	-8,308	0,136	8,088	0,6244	-0,2986	0,3428
148	0 COMBO2_MOBILI	Combination	-20,943	-0,274	0,211	0,006	0,1289	-0,2494
148	0,43 COMBO2_MOBILI	Combination	-20,943	-0,274	0,211	0,006	-1,6345	-0,21
148	0,86 COMBO2_MOBILI	Combination	-20,943	-0,274	0,211	0,006	-3,3979	-0,1705
148	1,29 COMBO2_MOBILI	Combination	-20,943	-0,274	0,211	0,006	-5,1614	-0,1311
148	1,72 COMBO2_MOBILI	Combination	-20,943	-0,274	0,211	0,006	-6,9248	-0,0917
148	2,15 COMBO2_MOBILI	Combination	-20,943	-0,274	0,211	0,006	-8,6882	-0,0522
148	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
148	0,43 COMBO_RITIRO	Combination	0	0	0	0	0	0
148	0,86 COMBO_RITIRO	Combination	0	0	0	0	0	0
148	1,29 COMBO_RITIRO	Combination	0	0	0	0	0	0
148	1,72 COMBO_RITIRO	Combination	0	0	0	0	0	0
148	2,15 COMBO_RITIRO	Combination	0	0	0	0	0	0
148	0 COMB_RARA	Combination	-9,636	-6,981	6,631	0,5394	7,2013	-2,4339
148	0,43 COMB_RARA	Combination	-9,636	-4,181	6,631	0,5394	4,6166	-0,0182
148	0,86 COMB_RARA	Combination	-9,636	-1,381	6,631	0,5394	2,032	1,1936
148	1,29 COMB_RARA	Combination	-9,636	1,418	6,631	0,5394	-0,5527	1,2014
148	1,72 COMB_RARA	Combination	-9,636	4,218	6,631	0,5394	-3,1374	0,0054
148	2,15 COMB_RARA	Combination	-9,636	7,018	6,631	0,5394	-5,722	-2,3945
148	0 COMB_RARA	Combination	-12,189	-7,06	5,387	0,4435	5,8533	-2,5254
148	0,43 COMB_RARA	Combination	-12,189	-4,26	5,387	0,4435	3,2714	-0,1073
148	0,86 COMB_RARA	Combination	-12,189	-1,46	5,387	0,4435	0,6895	1,1068
148	1,29 COMB_RARA	Combination	-12,189	1,339	5,387	0,4435	-1,8924	1,117
148	1,72 COMB_RARA	Combination	-12,189	4,139	5,387	0,4435	-4,4743	-0,0767
148	2,15 COMB_RARA	Combination	-12,189	6,939	5,387	0,4435	-7,0562	-2,4743

149	0 DEAD	LinStatic	-247,969	108,149	-0,043	0	-0,6407	1622,2292
149	7,5 DEAD	LinStatic	-459,964	108,149	-0,043	0	-0,3204	811,1146
149	15 DEAD	LinStatic	-671,959	108,149	-0,043	0	1,143E-16	2,734E-13
149	0 PAVIMENTAZIONE	LinStatic	-570,209	38,814	-0,063	0	-0,9495	582,216
149	7,5 PAVIMENTAZIONE	LinStatic	-570,209	38,814	-0,063	0	-0,4748	291,108
149	15 PAVIMENTAZIONE	LinStatic	-570,209	38,814	-0,063	0	-8,875E-16	1,526E-14
149	0 BARRIERA+CORDOLO	LinStatic	-18,319	8,311	-0,001693	0	-0,0254	124,6654
149	7,5 BARRIERA+CORDOLO	LinStatic	-18,319	8,311	-0,001693	0	-0,0127	62,3327
149	15 BARRIERA+CORDOLO	LinStatic	-18,319	8,311	-0,001693	0	2,024E-19	1,571E-14
149	0 PARAPETTO	LinStatic	-3,073	1,504	-0,0001439	0	-0,0022	22,5669
149	7,5 PARAPETTO	LinStatic	-3,073	1,504	-0,0001439	0	-0,0011	11,2834
149	15 PARAPETTO	LinStatic	-3,073	1,504	-0,0001439	0	-8,479E-19	-1,044E-14
149	0 QK_MOBILI	LinStatic	-11,556	4,99	0,001322	0	0,0198	74,8474
149	7,5 QK_MOBILI	LinStatic	-11,556	4,99	0,001322	0	0,0099	37,4237
149	15 QK_MOBILI	LinStatic	-11,556	4,99	0,001322	0	-3,082E-16	9,037E-18
149	0 QK_FOLLA	LinStatic	-44,882	20,949	-0,002813	0	-0,0422	314,2419
149	7,5 QK_FOLLA	LinStatic	-44,882	20,949	-0,002813	0	-0,0211	157,121
149	15 QK_FOLLA	LinStatic	-44,882	20,949	-0,002813	0	7,709E-17	-6,302E-14
149	0 PERMANENTI	LinStatic	-591,6	48,63	-0,065	0	-0,9771	729,4483
149	7,5 PERMANENTI	LinStatic	-591,6	48,63	-0,065	0	-0,4885	364,7241
149	15 PERMANENTI	LinStatic	-591,6	48,63	-0,065	0	2,345E-18	8,826E-14
149	0 Qk_Tandem_1	LinMoving	0	75,83	0,033	0	0,4958	1137,4466
149	7,5 Qk_Tandem_1	LinMoving	0	75,83	0,033	0	0,2479	568,7233
149	15 Qk_Tandem_1	LinMoving	0	75,83	0,033	0	0	0
149	0 Qk_Tandem_1	LinMoving	-208,922	0	-0,108	0	-1,6264	0
149	7,5 Qk_Tandem_1	LinMoving	-208,922	0	-0,108	0	-0,8132	0
149	15 Qk_Tandem_1	LinMoving	-208,922	0	-0,108	0	0	0
149	0 Qk_Tandem_2	LinMoving	0	75,85	0,03	0	0,4434	1137,7484
149	7,5 Qk_Tandem_2	LinMoving	0	75,85	0,03	0	0,2217	568,8742
149	15 Qk_Tandem_2	LinMoving	0	75,85	0,03	0	0	0
149	0 Qk_Tandem_2	LinMoving	-214,231	0	-0,092	0	-1,3797	0
149	7,5 Qk_Tandem_2	LinMoving	-214,231	0	-0,092	0	-0,6899	0

149	15 Qk_Tandem_2	LinMoving	-214,231	0	-0,092	0	0	0
149	0 FRENATURA	LinStatic	21,969	-26,186	-2,281	0	-34,2194	-392,7838
149	7,5 FRENATURA	LinStatic	21,969	-26,186	-2,281	0	-17,1097	-196,3919
149	15 FRENATURA	LinStatic	21,969	-26,186	-2,281	0	-7,3E-15	3,501E-13
149	0 VENTO_TR_SC	LinStatic	-2,573	0,0009282	10,575	0	158,6207	0,0139
149	7,5 VENTO_TR_SC	LinStatic	-2,573	0,0009282	10,575	0	79,3104	0,007
149	15 VENTO_TR_SC	LinStatic	-2,573	0,0009282	10,575	0	-2,36E-14	-1,692E-18
149	0 VENTO_TR_CA	LinStatic	-3,029	0,0008354	14,163	0	212,4466	0,0125
149	7,5 VENTO_TR_CA	LinStatic	-3,029	0,0008354	14,163	0	106,2233	0,0063
149	15 VENTO_TR_CA	LinStatic	-3,029	0,0008354	14,163	0	-2,679E-14	1,921E-17
149	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
149	7,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
149	15 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
149	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
149	7,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
149	15 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
149	0 Qk_Tandem_1_FQ	LinMoving	0	43,023	0,021	0	0,322	645,3518
149	7,5 Qk_Tandem_1_FQ	LinMoving	0	43,023	0,021	0	0,161	322,6759
149	15 Qk_Tandem_1_FQ	LinMoving	0	43,023	0,021	0	0	0
149	0 Qk_Tandem_1_FQ	LinMoving	-126,357	0	-0,067	0	-1,0027	0
149	7,5 Qk_Tandem_1_FQ	LinMoving	-126,357	0	-0,067	0	-0,5014	0
149	15 Qk_Tandem_1_FQ	LinMoving	-126,357	0	-0,067	0	0	0
149	0 Qk_Tandem_2_FQ	LinMoving	0	43,032	0,019	0	0,2907	645,4815
149	7,5 Qk_Tandem_2_FQ	LinMoving	0	43,032	0,019	0	0,1453	322,7407
149	15 Qk_Tandem_2_FQ	LinMoving	0	43,032	0,019	0	0	0
149	0 Qk_Tandem_2_FQ	LinMoving	-129,592	0	-0,059	0	-0,882	0
149	7,5 Qk_Tandem_2_FQ	LinMoving	-129,592	0	-0,059	0	-0,441	0
149	15 Qk_Tandem_2_FQ	LinMoving	-129,592	0	-0,059	0	0	0
149	0 QK_MOBILI_FQ	LinStatic	-5,778	2,495	0,0006612	0	0,0099	37,4237
149	7,5 QK_MOBILI_FQ	LinStatic	-5,778	2,495	0,0006612	0	0,005	18,7118
149	15 QK_MOBILI_FQ	LinStatic	-5,778	2,495	0,0006612	0	-1,541E-16	4,518E-18
149	0 FRENATURA_2	LinStatic	20,938	-26,187	0,914	0	13,7032	-392,8105

149	7,5 FRENATURA_2	LinStatic	20,938	-26,187	0,914	0	6,8516	-196,4052
149	15 FRENATURA_2	LinStatic	20,938	-26,187	0,914	0	-3,476E-15	2,933E-13
149	0 RITIRO	LinStatic	0	0	0	0	0	0
149	7,5 RITIRO	LinStatic	0	0	0	0	0	0
149	15 RITIRO	LinStatic	0	0	0	0	0	0
149	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
149	7,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
149	15 TEMPERATURA	LinStatic	0	0	0	0	0	0
149	0 Distorsioni	LinStatic	0	0	0	0	0	0
149	7,5 Distorsioni	LinStatic	0	0	0	0	0	0
149	15 Distorsioni	LinStatic	0	0	0	0	0	0
149	0 A_01_SLU_00	Combination	-1222,159	218,945	-0,155	0	-2,3306	3284,1819
149	7,5 A_01_SLU_00	Combination	-1508,352	218,945	-0,155	0	-1,1653	1642,0909
149	15 A_01_SLU_00	Combination	-1794,545	218,945	-0,155	0	1,578E-16	5,015E-13
149	0 A_01_SLU_01	Combination	-1310,535	359,478	25,38	0	380,7061	5392,1643
149	7,5 A_01_SLU_01	Combination	-1596,728	359,478	25,38	0	190,3531	2696,0821
149	15 A_01_SLU_01	Combination	-1882,921	359,478	25,38	0	-4,837E-14	4,07E-13
149	0 A_01_SLU_01	Combination	-1592,58	257,107	25,189	0	377,8411	3856,6113
149	7,5 A_01_SLU_01	Combination	-1878,773	257,107	25,189	0	188,9206	1928,3057
149	15 A_01_SLU_01	Combination	-2164,966	257,107	25,189	0	-4,837E-14	4,07E-13
149	0 A_01_SLU_02	Combination	-1269,781	278,996	21,945	0	329,1773	4184,9412
149	7,5 A_01_SLU_02	Combination	-1555,974	278,996	21,945	0	164,5887	2092,4706
149	15 A_01_SLU_02	Combination	-1842,167	278,996	21,945	0	-5,911E-14	9,322E-13
149	0 A_01_SLU_02	Combination	-1459,316	214,461	21,813	0	327,1902	3216,9136
149	7,5 A_01_SLU_02	Combination	-1745,51	214,461	21,813	0	163,5951	1608,4568
149	15 A_01_SLU_02	Combination	-2031,703	214,461	21,813	0	-5,911E-14	9,322E-13
149	0 A_01_SLU_03	Combination	-1284,4	292,09	40,082	0	601,223	4381,3482
149	7,5 A_01_SLU_03	Combination	-1570,593	292,09	40,082	0	300,6115	2190,6741
149	15 A_01_SLU_03	Combination	-1856,787	292,09	40,082	0	-8,76E-14	7,572E-13
149	0 A_01_SLU_03	Combination	-1473,936	227,555	39,949	0	599,2359	3413,3206
149	7,5 A_01_SLU_03	Combination	-1760,129	227,555	39,949	0	299,6179	1706,6603
149	15 A_01_SLU_03	Combination	-2046,322	227,555	39,949	0	-8,76E-14	7,572E-13

149	0 A_01_SLU_04	Combination	-1305,083	359,476	-0,113	0	-1,6978	5392,1417
149	7,5 A_01_SLU_04	Combination	-1591,276	359,476	-0,113	0	-0,8489	2696,0709
149	15 A_01_SLU_04	Combination	-1877,469	359,476	-0,113	0	-1,427E-16	4,07E-13
149	0 A_01_SLU_04	Combination	-1587,128	257,106	-0,304	0	-4,5628	3856,5888
149	7,5 A_01_SLU_04	Combination	-1873,321	257,106	-0,304	0	-2,2814	1928,2944
149	15 A_01_SLU_04	Combination	-2159,514	257,106	-0,304	0	-1,427E-16	4,07E-13
149	0 A_01_SLU_05	Combination	-1231,246	218,948	42,334	0	635,0093	3284,2195
149	7,5 A_01_SLU_05	Combination	-1517,439	218,948	42,334	0	317,5046	1642,1097
149	15 A_01_SLU_05	Combination	-1803,632	218,948	42,334	0	-8,021E-14	5,016E-13
149	0 A_01_SLU_06	Combination	-927,946	297,311	25,428	0	381,419	4459,6599
149	7,5 A_01_SLU_06	Combination	-1139,941	297,311	25,428	0	190,7095	2229,8299
149	15 A_01_SLU_06	Combination	-1351,936	297,311	25,428	0	-4,841E-14	2,672E-13
149	0 A_01_SLU_06	Combination	-1209,991	194,94	25,237	0	378,5539	2924,1069
149	7,5 A_01_SLU_06	Combination	-1421,986	194,94	25,237	0	189,277	1462,0535
149	15 A_01_SLU_06	Combination	-1633,981	194,94	25,237	0	-4,841E-14	2,672E-13
149	0 A_01_SLU_07	Combination	-887,191	216,829	21,993	0	329,8901	3252,4369
149	7,5 A_01_SLU_07	Combination	-1099,186	216,829	21,993	0	164,9451	1626,2184
149	15 A_01_SLU_07	Combination	-1311,181	216,829	21,993	0	-5,915E-14	7,924E-13
149	0 A_01_SLU_07	Combination	-1076,727	152,294	21,86	0	327,903	2284,4092
149	7,5 A_01_SLU_07	Combination	-1288,722	152,294	21,86	0	163,9515	1142,2046
149	15 A_01_SLU_07	Combination	-1500,717	152,294	21,86	0	-5,915E-14	7,924E-13
149	0 A_01_SLU_08	Combination	-901,811	229,923	40,129	0	601,9358	3448,8438
149	7,5 A_01_SLU_08	Combination	-1113,806	229,923	40,129	0	300,9679	1724,4219
149	15 A_01_SLU_08	Combination	-1325,801	229,923	40,129	0	-8,765E-14	6,173E-13
149	0 A_01_SLU_08	Combination	-1091,347	165,388	39,997	0	599,9487	2480,8162
149	7,5 A_01_SLU_08	Combination	-1303,342	165,388	39,997	0	299,9743	1240,4081
149	15 A_01_SLU_08	Combination	-1515,337	165,388	39,997	0	-8,765E-14	6,173E-13
149	0 A_01_SLU_09	Combination	-922,493	297,309	-0,066	0	-0,985	4459,6373
149	7,5 A_01_SLU_09	Combination	-1134,488	297,309	-0,066	0	-0,4925	2229,8187
149	15 A_01_SLU_09	Combination	-1346,483	297,309	-0,066	0	-1,839E-16	2,672E-13
149	0 A_01_SLU_09	Combination	-1204,538	194,939	-0,257	0	-3,85	2924,0844
149	7,5 A_01_SLU_09	Combination	-1416,533	194,939	-0,257	0	-1,925	1462,0422

149	15 A_01_SLU_09	Combination	-1628,528	194,939	-0,257	0	-1,839E-16	2,672E-13
149	0 A_01_SLU_10	Combination	-848,657	156,781	42,381	0	635,7221	2351,7151
149	7,5 A_01_SLU_10	Combination	-1060,652	156,781	42,381	0	317,861	1175,8576
149	15 A_01_SLU_10	Combination	-1272,646	156,781	42,381	0	-8,025E-14	3,617E-13
149	0 A_02_SLU_01	Combination	-1310,535	359,505	25,376	0	380,6354	5392,5716
149	7,5 A_02_SLU_01	Combination	-1596,728	359,505	25,376	0	190,3177	2696,2858
149	15 A_02_SLU_01	Combination	-1882,921	359,505	25,376	0	-4,837E-14	4,07E-13
149	0 A_02_SLU_01	Combination	-1599,747	257,107	25,212	0	378,1742	3856,6113
149	7,5 A_02_SLU_01	Combination	-1885,94	257,107	25,212	0	189,0871	1928,3057
149	15 A_02_SLU_01	Combination	-2172,133	257,107	25,212	0	-4,837E-14	4,07E-13
149	0 A_02_SLU_02	Combination	-1271,328	279,006	26,734	0	401,0141	4185,0959
149	7,5 A_02_SLU_02	Combination	-1557,521	279,006	26,734	0	200,5071	2092,5479
149	15 A_02_SLU_02	Combination	-1843,714	279,006	26,734	0	-5,337E-14	8,469E-13
149	0 A_02_SLU_02	Combination	-1465,716	214,458	26,617	0	399,2552	3216,8737
149	7,5 A_02_SLU_02	Combination	-1751,909	214,458	26,617	0	199,6276	1608,4368
149	15 A_02_SLU_02	Combination	-2038,102	214,458	26,617	0	-5,337E-14	8,469E-13
149	0 A_02_SLU_03	Combination	-1285,432	292,101	43,273	0	649,0985	4381,5161
149	7,5 A_02_SLU_03	Combination	-1571,625	292,101	43,273	0	324,5493	2190,7581
149	15 A_02_SLU_03	Combination	-1857,818	292,101	43,273	0	-8,378E-14	7,003E-13
149	0 A_02_SLU_03	Combination	-1479,82	227,553	43,156	0	647,3396	3413,2939
149	7,5 A_02_SLU_03	Combination	-1766,013	227,553	43,156	0	323,6698	1706,647
149	15 A_02_SLU_03	Combination	-2052,206	227,553	43,156	0	-8,378E-14	7,003E-13
149	0 A_02_SLU_04	Combination	-1305,083	359,503	-0,118	0	-1,7686	5392,5491
149	7,5 A_02_SLU_04	Combination	-1591,276	359,503	-0,118	0	-0,8843	2696,2745
149	15 A_02_SLU_04	Combination	-1877,469	359,503	-0,118	0	-1,427E-16	4,07E-13
149	0 A_02_SLU_04	Combination	-1594,295	257,106	-0,282	0	-4,2297	3856,5888
149	7,5 A_02_SLU_04	Combination	-1880,488	257,106	-0,282	0	-2,1149	1928,2944
149	15 A_02_SLU_04	Combination	-2166,681	257,106	-0,282	0	-1,427E-16	4,07E-13
149	0 A_02_SLU_05	Combination	-1231,246	218,948	42,334	0	635,0093	3284,2195
149	7,5 A_02_SLU_05	Combination	-1517,439	218,948	42,334	0	317,5046	1642,1097
149	15 A_02_SLU_05	Combination	-1803,632	218,948	42,334	0	-8,021E-14	5,016E-13
149	0 A_02_SLU_06	Combination	-927,946	297,338	25,423	0	381,3482	4460,0673

149	7,5 A_02_SLU_06	Combination	-1139,941	297,338	25,423	0	190,6741	2230,0336
149	15 A_02_SLU_06	Combination	-1351,936	297,338	25,423	0	-4,841E-14	2,672E-13
149	0 A_02_SLU_06	Combination	-1217,158	194,94	25,259	0	378,887	2924,1069
149	7,5 A_02_SLU_06	Combination	-1429,153	194,94	25,259	0	189,4435	1462,0535
149	15 A_02_SLU_06	Combination	-1641,148	194,94	25,259	0	-4,841E-14	2,672E-13
149	0 A_02_SLU_07	Combination	-888,738	216,839	26,782	0	401,7269	3252,5915
149	7,5 A_02_SLU_07	Combination	-1100,733	216,839	26,782	0	200,8635	1626,2957
149	15 A_02_SLU_07	Combination	-1312,728	216,839	26,782	0	-5,341E-14	7,071E-13
149	0 A_02_SLU_07	Combination	-1083,127	152,291	26,665	0	399,968	2284,3693
149	7,5 A_02_SLU_07	Combination	-1295,121	152,291	26,665	0	199,984	1142,1846
149	15 A_02_SLU_07	Combination	-1507,116	152,291	26,665	0	-5,341E-14	7,071E-13
149	0 A_02_SLU_08	Combination	-902,842	229,934	43,321	0	649,8113	3449,0118
149	7,5 A_02_SLU_08	Combination	-1114,837	229,934	43,321	0	324,9057	1724,5059
149	15 A_02_SLU_08	Combination	-1326,832	229,934	43,321	0	-8,382E-14	5,605E-13
149	0 A_02_SLU_08	Combination	-1097,23	165,386	43,203	0	648,0524	2480,7895
149	7,5 A_02_SLU_08	Combination	-1309,225	165,386	43,203	0	324,0262	1240,3948
149	15 A_02_SLU_08	Combination	-1521,22	165,386	43,203	0	-8,382E-14	5,605E-13
149	0 A_02_SLU_09	Combination	-922,493	297,336	-0,07	0	-1,0558	4460,0447
149	7,5 A_02_SLU_09	Combination	-1134,488	297,336	-0,07	0	-0,5279	2230,0224
149	15 A_02_SLU_09	Combination	-1346,483	297,336	-0,07	0	-1,839E-16	2,672E-13
149	0 A_02_SLU_09	Combination	-1211,705	194,939	-0,234	0	-3,5169	2924,0844
149	7,5 A_02_SLU_09	Combination	-1423,7	194,939	-0,234	0	-1,7585	1462,0422
149	15 A_02_SLU_09	Combination	-1635,695	194,939	-0,234	0	-1,839E-16	2,672E-13
149	0 A_02_SLU_10	Combination	-848,657	156,781	42,381	0	635,7221	2351,7151
149	7,5 A_02_SLU_10	Combination	-1060,652	156,781	42,381	0	317,861	1175,8576
149	15 A_02_SLU_10	Combination	-1272,646	156,781	42,381	0	-8,025E-14	3,617E-13
149	0 COMBO_Dead	Combination	-334,758	146,001	-0,058	0	-0,865	2190,0095
149	7,5 COMBO_Dead	Combination	-620,951	146,001	-0,058	0	-0,4325	1095,0047
149	15 COMBO_Dead	Combination	-907,144	146,001	-0,058	0	1,543E-16	3,691E-13
149	0 COMBO_Permanenti	Combination	-887,401	72,945	-0,098	0	-1,4656	1094,1724
149	7,5 COMBO_Permanenti	Combination	-887,401	72,945	-0,098	0	-0,7328	547,0862
149	15 COMBO_Permanenti	Combination	-887,401	72,945	-0,098	0	3,517E-18	1,324E-13

149	0 COMBO1_MOBILI	Combination	-88,376	140,532	25,536	0	383,0368	2107,9824
149	7,5 COMBO1_MOBILI	Combination	-88,376	140,532	25,536	0	191,5184	1053,9912
149	15 COMBO1_MOBILI	Combination	-88,376	140,532	25,536	0	-4,852E-14	-9,448E-14
149	0 COMBO1_MOBILI	Combination	-370,422	38,162	25,345	0	380,1717	572,4294
149	7,5 COMBO1_MOBILI	Combination	-370,422	38,162	25,345	0	190,0859	286,2147
149	15 COMBO1_MOBILI	Combination	-370,422	38,162	25,345	0	-4,852E-14	-9,448E-14
149	0 COMBO2_MOBILI	Combination	-88,376	140,559	25,531	0	382,966	2108,3898
149	7,5 COMBO2_MOBILI	Combination	-88,376	140,559	25,531	0	191,483	1054,1949
149	15 COMBO2_MOBILI	Combination	-88,376	140,559	25,531	0	-4,852E-14	-9,448E-14
149	0 COMBO2_MOBILI	Combination	-377,588	38,162	25,367	0	380,5048	572,4294
149	7,5 COMBO2_MOBILI	Combination	-377,588	38,162	25,367	0	190,2524	286,2147
149	15 COMBO2_MOBILI	Combination	-377,588	38,162	25,367	0	-4,852E-14	-9,448E-14
149	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
149	7,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
149	15 COMBO_RITIRO	Combination	0	0	0	0	0	0
149	0 COMB_RARA	Combination	-853,679	182,221	-0,1	0	-1,4995	2733,3115
149	7,5 COMB_RARA	Combination	-1065,674	182,221	-0,1	0	-0,7497	1366,6558
149	15 COMB_RARA	Combination	-1277,669	182,221	-0,1	0	5,883E-17	3,459E-13
149	0 COMB_RARA	Combination	-905,909	163,263	-0,135	0	-2,03	2448,9498
149	7,5 COMB_RARA	Combination	-1117,904	163,263	-0,135	0	-1,015	1224,4749
149	15 COMB_RARA	Combination	-1329,899	163,263	-0,135	0	5,883E-17	3,459E-13
150	0 DEAD	LinStatic	-241,071	108,143	-0,022	0	-0,3336	1622,1382
150	7,5 DEAD	LinStatic	-453,066	108,143	-0,022	0	-0,1668	811,0691
150	15 DEAD	LinStatic	-665,061	108,143	-0,022	0	1,282E-17	-1,078E-14
150	0 PAVIMENTAZIONE	LinStatic	-585,964	38,842	-0,107	0	-1,611	582,6251
150	7,5 PAVIMENTAZIONE	LinStatic	-585,964	38,842	-0,107	0	-0,8055	291,3125
150	15 PAVIMENTAZIONE	LinStatic	-585,964	38,842	-0,107	0	-1,07E-15	8,629E-14
150	0 BARRIERA+CORDOLO	LinStatic	-17,989	8,312	0,004015	0	0,0602	124,6856
150	7,5 BARRIERA+CORDOLO	LinStatic	-17,989	8,312	0,004015	0	0,0301	62,3428
150	15 BARRIERA+CORDOLO	LinStatic	-17,989	8,312	0,004015	0	-6,169E-18	1,571E-14
150	0 PARAPETTO	LinStatic	-3,043	1,505	0,001625	0	0,0244	22,5751
150	7,5 PARAPETTO	LinStatic	-3,043	1,505	0,001625	0	0,0122	11,2875

150	15 PARAPETTO	LinStatic	-3,043	1,505	0,001625	0	7,436E-20	-4,112E-15
150	0 QK_MOBILI	LinStatic	-7,538	4,921	-0,000997	0	-0,015	73,8186
150	7,5 QK_MOBILI	LinStatic	-7,538	4,921	-0,000997	0	-0,0075	36,9093
150	15 QK_MOBILI	LinStatic	-7,538	4,921	-0,000997	0	2,951E-17	-2,15E-15
150	0 QK_FOLLA	LinStatic	-44,307	20,955	0,018	0	0,2689	314,3285
150	7,5 QK_FOLLA	LinStatic	-44,307	20,955	0,018	0	0,1345	157,1643
150	15 QK_FOLLA	LinStatic	-44,307	20,955	0,018	0	1,422E-18	9,279E-16
150	0 PERMANENTI	LinStatic	-606,996	48,659	-0,102	0	-1,5264	729,8857
150	7,5 PERMANENTI	LinStatic	-606,996	48,659	-0,102	0	-0,7632	364,9429
150	15 PERMANENTI	LinStatic	-606,996	48,659	-0,102	0	8,675E-16	-8,585E-14
150	0 Qk_Tandem_1	LinMoving	0	76,221	0,041	0	0,6168	1143,3203
150	7,5 Qk_Tandem_1	LinMoving	0	76,221	0,041	0	0,3084	571,6602
150	15 Qk_Tandem_1	LinMoving	0	76,221	0,041	0	0	0
150	0 Qk_Tandem_1	LinMoving	-226,341	0	-0,173	0	-2,6023	0
150	7,5 Qk_Tandem_1	LinMoving	-226,341	0	-0,173	0	-1,3011	0
150	15 Qk_Tandem_1	LinMoving	-226,341	0	-0,173	0	0	0
150	0 Qk_Tandem_2	LinMoving	0	75,859	0,027	0	0,4021	1137,8844
150	7,5 Qk_Tandem_2	LinMoving	0	75,859	0,027	0	0,2011	568,9422
150	15 Qk_Tandem_2	LinMoving	0	75,859	0,027	0	0	0
150	0 Qk_Tandem_2	LinMoving	-208,264	0	-0,189	0	-2,8309	0
150	7,5 Qk_Tandem_2	LinMoving	-208,264	0	-0,189	0	-1,4155	0
150	15 Qk_Tandem_2	LinMoving	-208,264	0	-0,189	0	0	0
150	0 FRENATURA	LinStatic	16,575	-26,349	-2,28	0	-34,1958	-395,2335
150	7,5 FRENATURA	LinStatic	16,575	-26,349	-2,28	0	-17,0979	-197,6167
150	15 FRENATURA	LinStatic	16,575	-26,349	-2,28	0	6,91E-15	4,497E-13
150	0 VENTO_TR_SC	LinStatic	14,642	-0,09	10,545	0	158,1676	-1,3482
150	7,5 VENTO_TR_SC	LinStatic	14,642	-0,09	10,545	0	79,0838	-0,6741
150	15 VENTO_TR_SC	LinStatic	14,642	-0,09	10,545	0	-5,2E-14	2,741E-16
150	0 VENTO_TR_CA	LinStatic	19,353	-0,111	14,126	0	211,8866	-1,6608
150	7,5 VENTO_TR_CA	LinStatic	19,353	-0,111	14,126	0	105,9433	-0,8304
150	15 VENTO_TR_CA	LinStatic	19,353	-0,111	14,126	0	9,048E-14	1,507E-17
150	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0

150	7,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
150	15 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
150	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
150	7,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
150	15 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
150	0 Qk_Tandem_1_FQ	LinMoving	0	43,23	0,026	0	0,3828	648,4526
150	7,5 Qk_Tandem_1_FQ	LinMoving	0	43,23	0,026	0	0,1914	324,2263
150	15 Qk_Tandem_1_FQ	LinMoving	0	43,23	0,026	0	0	0
150	0 Qk_Tandem_1_FQ	LinMoving	-135,947	0	-0,118	0	-1,7696	0
150	7,5 Qk_Tandem_1_FQ	LinMoving	-135,947	0	-0,118	0	-0,8848	0
150	15 Qk_Tandem_1_FQ	LinMoving	-135,947	0	-0,118	0	0	0
150	0 Qk_Tandem_2_FQ	LinMoving	0	43,055	0,018	0	0,2692	645,8214
150	7,5 Qk_Tandem_2_FQ	LinMoving	0	43,055	0,018	0	0,1346	322,9107
150	15 Qk_Tandem_2_FQ	LinMoving	0	43,055	0,018	0	0	0
150	0 Qk_Tandem_2_FQ	LinMoving	-126,887	0	-0,128	0	-1,9231	0
150	7,5 Qk_Tandem_2_FQ	LinMoving	-126,887	0	-0,128	0	-0,9616	0
150	15 Qk_Tandem_2_FQ	LinMoving	-126,887	0	-0,128	0	0	0
150	0 QK_MOBILI_FQ	LinStatic	-3,769	2,461	-0,0004985	0	-0,0075	36,9093
150	7,5 QK_MOBILI_FQ	LinStatic	-3,769	2,461	-0,0004985	0	-0,0037	18,4546
150	15 QK_MOBILI_FQ	LinStatic	-3,769	2,461	-0,0004985	0	1,475E-17	-1,075E-15
150	0 FRENATURA_2	LinStatic	20,914	-26,13	0,903	0	13,5501	-391,9462
150	7,5 FRENATURA_2	LinStatic	20,914	-26,13	0,903	0	6,7751	-195,9731
150	15 FRENATURA_2	LinStatic	20,914	-26,13	0,903	0	-5,021E-15	-2,326E-13
150	0 RITIRO	LinStatic	0	0	0	0	0	0
150	7,5 RITIRO	LinStatic	0	0	0	0	0	0
150	15 RITIRO	LinStatic	0	0	0	0	0	0
150	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
150	7,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
150	15 TEMPERATURA	LinStatic	0	0	0	0	0	0
150	0 Distorsioni	LinStatic	0	0	0	0	0	0
150	7,5 Distorsioni	LinStatic	0	0	0	0	0	0
150	15 Distorsioni	LinStatic	0	0	0	0	0	0

150	0 A_01_SLU_00	Combination	-1235,939	218,981	-0,183	0	-2,74	3284,7152
150	7,5 A_01_SLU_00	Combination	-1522,133	218,981	-0,183	0	-1,37	1642,3576
150	15 A_01_SLU_00	Combination	-1808,326	218,981	-0,183	0	1,319E-15	-1,433E-13
150	0 A_01_SLU_01	Combination	-1277,74	359,757	25,325	0	379,8718	5396,356
150	7,5 A_01_SLU_01	Combination	-1563,933	359,757	25,325	0	189,9359	2698,178
150	15 A_01_SLU_01	Combination	-1850,126	359,757	25,325	0	1,642E-13	-1,448E-13
150	0 A_01_SLU_01	Combination	-1583,3	256,858	25,035	0	375,5261	3852,8736
150	7,5 A_01_SLU_01	Combination	-1869,493	256,858	25,035	0	187,763	1926,4368
150	15 A_01_SLU_01	Combination	-2155,686	256,858	25,035	0	1,642E-13	-1,448E-13
150	0 A_01_SLU_02	Combination	-1247,79	278,858	21,889	0	328,3297	4182,8747
150	7,5 A_01_SLU_02	Combination	-1533,983	278,858	21,889	0	164,1649	2091,4373
150	15 A_01_SLU_02	Combination	-1820,176	278,858	21,889	0	1,746E-13	5,312E-13
150	0 A_01_SLU_02	Combination	-1451,71	214,013	21,673	0	325,1011	3210,1959
150	7,5 A_01_SLU_02	Combination	-1737,903	214,013	21,673	0	162,5506	1605,0979
150	15 A_01_SLU_02	Combination	-2024,096	214,013	21,673	0	1,746E-13	5,312E-13
150	0 A_01_SLU_03	Combination	-1232,853	291,9	39,979	0	599,6916	4378,4985
150	7,5 A_01_SLU_03	Combination	-1519,046	291,9	39,979	0	299,8458	2189,2492
150	15 A_01_SLU_03	Combination	-1805,239	291,9	39,979	0	2,797E-13	3,064E-13
150	0 A_01_SLU_03	Combination	-1436,773	227,055	39,764	0	596,463	3405,8196
150	7,5 A_01_SLU_03	Combination	-1722,966	227,055	39,764	0	298,2315	1702,9098
150	15 A_01_SLU_03	Combination	-2009,159	227,055	39,764	0	2,797E-13	3,064E-13
150	0 A_01_SLU_04	Combination	-1312,576	359,956	-0,102	0	-1,5241	5399,3454
150	7,5 A_01_SLU_04	Combination	-1598,769	359,956	-0,102	0	-0,7621	2699,6727
150	15 A_01_SLU_04	Combination	-1884,962	359,956	-0,102	0	1,361E-15	-1,448E-13
150	0 A_01_SLU_04	Combination	-1618,136	257,058	-0,391	0	-5,8699	3855,863
150	7,5 A_01_SLU_04	Combination	-1904,329	257,058	-0,391	0	-2,9349	1927,9315
150	15 A_01_SLU_04	Combination	-2190,522	257,058	-0,391	0	1,361E-15	-1,448E-13
150	0 A_01_SLU_05	Combination	-1177,88	218,649	42,195	0	632,9199	3279,7327
150	7,5 A_01_SLU_05	Combination	-1464,073	218,649	42,195	0	316,4599	1639,8664
150	15 A_01_SLU_05	Combination	-1750,266	218,649	42,195	0	2,728E-13	-1,433E-13
150	0 A_01_SLU_06	Combination	-889,867	297,578	25,383	0	380,7518	4463,6648
150	7,5 A_01_SLU_06	Combination	-1101,862	297,578	25,383	0	190,3759	2231,8324

150	15 A_01_SLU_06	Combination	-1313,857	297,578	25,383	0	1,638E-13	-9,812E-14
150	0 A_01_SLU_06	Combination	-1195,427	194,679	25,094	0	376,4061	2920,1823
150	7,5 A_01_SLU_06	Combination	-1407,422	194,679	25,094	0	188,203	1460,0912
150	15 A_01_SLU_06	Combination	-1619,417	194,679	25,094	0	1,638E-13	-9,812E-14
150	0 A_01_SLU_07	Combination	-859,917	216,679	21,947	0	329,2097	3250,1835
150	7,5 A_01_SLU_07	Combination	-1071,912	216,679	21,947	0	164,6049	1625,0917
150	15 A_01_SLU_07	Combination	-1283,907	216,679	21,947	0	1,741E-13	5,779E-13
150	0 A_01_SLU_07	Combination	-1063,837	151,834	21,732	0	325,9811	2277,5046
150	7,5 A_01_SLU_07	Combination	-1275,832	151,834	21,732	0	162,9906	1138,7523
150	15 A_01_SLU_07	Combination	-1487,827	151,834	21,732	0	1,741E-13	5,779E-13
150	0 A_01_SLU_08	Combination	-844,98	229,72	40,038	0	600,5716	3445,8072
150	7,5 A_01_SLU_08	Combination	-1056,975	229,72	40,038	0	300,2858	1722,9036
150	15 A_01_SLU_08	Combination	-1268,97	229,72	40,038	0	2,793E-13	3,531E-13
150	0 A_01_SLU_08	Combination	-1048,901	164,875	39,823	0	597,343	2473,1284
150	7,5 A_01_SLU_08	Combination	-1260,895	164,875	39,823	0	298,6715	1236,5642
150	15 A_01_SLU_08	Combination	-1472,89	164,875	39,823	0	2,793E-13	3,531E-13
150	0 A_01_SLU_09	Combination	-924,703	297,777	-0,043	0	-0,6441	4466,6542
150	7,5 A_01_SLU_09	Combination	-1136,698	297,777	-0,043	0	-0,3221	2233,3271
150	15 A_01_SLU_09	Combination	-1348,693	297,777	-0,043	0	9,223E-16	-9,815E-14
150	0 A_01_SLU_09	Combination	-1230,263	194,878	-0,333	0	-4,9899	2923,1718
150	7,5 A_01_SLU_09	Combination	-1442,258	194,878	-0,333	0	-2,4949	1461,5859
150	15 A_01_SLU_09	Combination	-1654,253	194,878	-0,333	0	9,223E-16	-9,815E-14
150	0 A_01_SLU_10	Combination	-790,007	156,469	42,253	0	633,7999	2347,0415
150	7,5 A_01_SLU_10	Combination	-1002,002	156,469	42,253	0	316,8999	1173,5207
150	15 A_01_SLU_10	Combination	-1213,997	156,469	42,253	0	2,723E-13	-9,659E-14
150	0 A_02_SLU_01	Combination	-1277,74	359,268	25,305	0	379,582	5389,0176
150	7,5 A_02_SLU_01	Combination	-1563,933	359,268	25,305	0	189,791	2694,5088
150	15 A_02_SLU_01	Combination	-1850,126	359,268	25,305	0	1,642E-13	-1,448E-13
150	0 A_02_SLU_01	Combination	-1558,897	256,858	25,014	0	375,2174	3852,8736
150	7,5 A_02_SLU_01	Combination	-1845,09	256,858	25,014	0	187,6087	1926,4368
150	15 A_02_SLU_01	Combination	-2131,283	256,858	25,014	0	1,642E-13	-1,448E-13
150	0 A_02_SLU_02	Combination	-1241,28	278,924	26,652	0	399,7782	4183,8588

150	7,5 A_02_SLU_02	Combination	-1527,473	278,924	26,652	0	199,8891	2091,9294
150	15 A_02_SLU_02	Combination	-1813,666	278,924	26,652	0	1,567E-13	-4,922E-13
150	0 A_02_SLU_02	Combination	-1431,611	214,342	26,433	0	396,4898	3215,1267
150	7,5 A_02_SLU_02	Combination	-1717,804	214,342	26,433	0	198,2449	1607,5634
150	15 A_02_SLU_02	Combination	-2003,997	214,342	26,433	0	1,567E-13	-4,922E-13
150	0 A_02_SLU_03	Combination	-1228,513	291,856	43,151	0	647,2671	4377,8389
150	7,5 A_02_SLU_03	Combination	-1514,707	291,856	43,151	0	323,6335	2188,9194
150	15 A_02_SLU_03	Combination	-1800,9	291,856	43,151	0	2,678E-13	-3,759E-13
150	0 A_02_SLU_03	Combination	-1418,844	227,274	42,932	0	643,9787	3409,1068
150	7,5 A_02_SLU_03	Combination	-1705,037	227,274	42,932	0	321,9893	1704,5534
150	15 A_02_SLU_03	Combination	-1991,231	227,274	42,932	0	2,678E-13	-3,759E-13
150	0 A_02_SLU_04	Combination	-1312,576	359,467	-0,121	0	-1,8139	5392,007
150	7,5 A_02_SLU_04	Combination	-1598,769	359,467	-0,121	0	-0,907	2696,0035
150	15 A_02_SLU_04	Combination	-1884,962	359,467	-0,121	0	1,361E-15	-1,448E-13
150	0 A_02_SLU_04	Combination	-1593,733	257,058	-0,412	0	-6,1785	3855,863
150	7,5 A_02_SLU_04	Combination	-1879,926	257,058	-0,412	0	-3,0893	1927,9315
150	15 A_02_SLU_04	Combination	-2166,119	257,058	-0,412	0	1,361E-15	-1,448E-13
150	0 A_02_SLU_05	Combination	-1177,88	218,649	42,195	0	632,9199	3279,7327
150	7,5 A_02_SLU_05	Combination	-1464,073	218,649	42,195	0	316,4599	1639,8664
150	15 A_02_SLU_05	Combination	-1750,266	218,649	42,195	0	2,728E-13	-1,433E-13
150	0 A_02_SLU_06	Combination	-889,867	297,088	25,364	0	380,462	4456,3263
150	7,5 A_02_SLU_06	Combination	-1101,862	297,088	25,364	0	190,231	2228,1632
150	15 A_02_SLU_06	Combination	-1313,857	297,088	25,364	0	1,638E-13	-9,812E-14
150	0 A_02_SLU_06	Combination	-1171,024	194,679	25,073	0	376,0974	2920,1823
150	7,5 A_02_SLU_06	Combination	-1383,019	194,679	25,073	0	188,0487	1460,0912
150	15 A_02_SLU_06	Combination	-1595,014	194,679	25,073	0	1,638E-13	-9,812E-14
150	0 A_02_SLU_07	Combination	-853,407	216,745	26,711	0	400,6582	3251,1675
150	7,5 A_02_SLU_07	Combination	-1065,402	216,745	26,711	0	200,3291	1625,5838
150	15 A_02_SLU_07	Combination	-1277,397	216,745	26,711	0	1,562E-13	-4,455E-13
150	0 A_02_SLU_07	Combination	-1043,738	152,162	26,491	0	397,3697	2282,4355
150	7,5 A_02_SLU_07	Combination	-1255,733	152,162	26,491	0	198,6849	1141,2177
150	15 A_02_SLU_07	Combination	-1467,728	152,162	26,491	0	1,562E-13	-4,455E-13

150	0 A_02_SLU_08	Combination	-840,641	229,677	43,21	0	648,1471	3445,1477
150	7,5 A_02_SLU_08	Combination	-1052,636	229,677	43,21	0	324,0735	1722,5738
150	15 A_02_SLU_08	Combination	-1264,63	229,677	43,21	0	2,673E-13	-3,292E-13
150	0 A_02_SLU_08	Combination	-1030,972	165,094	42,991	0	644,8586	2476,4156
150	7,5 A_02_SLU_08	Combination	-1242,967	165,094	42,991	0	322,4293	1238,2078
150	15 A_02_SLU_08	Combination	-1454,961	165,094	42,991	0	2,673E-13	-3,292E-13
150	0 A_02_SLU_09	Combination	-924,703	297,288	-0,062	0	-0,9339	4459,3158
150	7,5 A_02_SLU_09	Combination	-1136,698	297,288	-0,062	0	-0,467	2229,6579
150	15 A_02_SLU_09	Combination	-1348,693	297,288	-0,062	0	9,223E-16	-9,815E-14
150	0 A_02_SLU_09	Combination	-1205,86	194,878	-0,353	0	-5,2986	2923,1718
150	7,5 A_02_SLU_09	Combination	-1417,855	194,878	-0,353	0	-2,6493	1461,5859
150	15 A_02_SLU_09	Combination	-1629,85	194,878	-0,353	0	9,223E-16	-9,815E-14
150	0 A_02_SLU_10	Combination	-790,007	156,469	42,253	0	633,7999	2347,0415
150	7,5 A_02_SLU_10	Combination	-1002,002	156,469	42,253	0	316,8999	1173,5207
150	15 A_02_SLU_10	Combination	-1213,997	156,469	42,253	0	2,723E-13	-9,659E-14
150	0 COMBO_Dead	Combination	-325,446	145,992	-0,03	0	-0,4504	2189,8866
150	7,5 COMBO_Dead	Combination	-611,639	145,992	-0,03	0	-0,2252	1094,9433
150	15 COMBO_Dead	Combination	-897,832	145,992	-0,03	0	1,73E-17	-1,456E-14
150	0 COMBO_Permanenti	Combination	-910,493	72,989	-0,153	0	-2,2896	1094,8286
150	7,5 COMBO_Permanenti	Combination	-910,493	72,989	-0,153	0	-1,1448	547,4143
150	15 COMBO_Permanenti	Combination	-910,493	72,989	-0,153	0	1,301E-15	-1,288E-13
150	0 COMBO1_MOBILI	Combination	-41,801	140,776	25,507	0	382,6119	2111,6408
150	7,5 COMBO1_MOBILI	Combination	-41,801	140,776	25,507	0	191,3059	1055,8204
150	15 COMBO1_MOBILI	Combination	-41,801	140,776	25,507	0	1,629E-13	-1,484E-15
150	0 COMBO1_MOBILI	Combination	-347,361	37,877	25,218	0	378,2661	568,1584
150	7,5 COMBO1_MOBILI	Combination	-347,361	37,877	25,218	0	189,1331	284,0792
150	15 COMBO1_MOBILI	Combination	-347,361	37,877	25,218	0	1,629E-13	-1,484E-15
150	0 COMBO2_MOBILI	Combination	-41,801	140,287	25,488	0	382,322	2104,3024
150	7,5 COMBO2_MOBILI	Combination	-41,801	140,287	25,488	0	191,161	1052,1512
150	15 COMBO2_MOBILI	Combination	-41,801	140,287	25,488	0	1,629E-13	-1,484E-15
150	0 COMBO2_MOBILI	Combination	-322,958	37,877	25,197	0	377,9574	568,1584
150	7,5 COMBO2_MOBILI	Combination	-322,958	37,877	25,197	0	188,9787	284,0792

150	15 COMBO2_MOBILI	Combination	-322,958	37,877	25,197	0	1,629E-13	-1,484E-15
150	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
150	7,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
150	15 COMBO_RITIRO	Combination	0	0	0	0	0	0
150	0 COMB_RARA	Combination	-861,028	182,326	-0,109	0	-1,6423	2734,8908
150	7,5 COMB_RARA	Combination	-1073,023	182,326	-0,109	0	-0,8212	1367,4454
150	15 COMB_RARA	Combination	-1285,018	182,326	-0,109	0	8,881E-16	-9,694E-14
150	0 COMB_RARA	Combination	-917,613	163,271	-0,163	0	-2,4471	2449,0607
150	7,5 COMB_RARA	Combination	-1129,608	163,271	-0,163	0	-1,2236	1224,5304
150	15 COMB_RARA	Combination	-1341,603	163,271	-0,163	0	8,881E-16	-9,694E-14
151	0 DEAD	LinStatic	-240,82	108,153	-0,023	0	-0,3472	1622,2876
151	7,5 DEAD	LinStatic	-452,815	108,153	-0,023	0	-0,1736	811,1438
151	15 DEAD	LinStatic	-664,81	108,153	-0,023	0	6,913E-17	4,297E-13
151	0 PAVIMENTAZIONE	LinStatic	-600,276	38,873	-0,139	0	-2,0913	583,0894
151	7,5 PAVIMENTAZIONE	LinStatic	-600,276	38,873	-0,139	0	-1,0457	291,5447
151	15 PAVIMENTAZIONE	LinStatic	-600,276	38,873	-0,139	0	-1,764E-15	1,001E-15
151	0 BARRIERA+CORDOLO	LinStatic	-18,413	8,317	0,006682	0	0,1002	124,7619
151	7,5 BARRIERA+CORDOLO	LinStatic	-18,413	8,317	0,006682	0	0,0501	62,381
151	15 BARRIERA+CORDOLO	LinStatic	-18,413	8,317	0,006682	0	-2,466E-18	-5,446E-14
151	0 PARAPETTO	LinStatic	-3,187	1,507	0,002775	0	0,0416	22,6008
151	7,5 PARAPETTO	LinStatic	-3,187	1,507	0,002775	0	0,0208	11,3004
151	15 PARAPETTO	LinStatic	-3,187	1,507	0,002775	0	-5,934E-18	3,88E-15
151	0 QK_MOBILI	LinStatic	-3,609	4,852	-0,004264	0	-0,064	72,7759
151	7,5 QK_MOBILI	LinStatic	-3,609	4,852	-0,004264	0	-0,032	36,3879
151	15 QK_MOBILI	LinStatic	-3,609	4,852	-0,004264	0	-1,281E-16	5,758E-16
151	0 QK_FOLLA	LinStatic	-45,967	20,974	0,03	0	0,454	314,6117
151	7,5 QK_FOLLA	LinStatic	-45,967	20,974	0,03	0	0,227	157,3059
151	15 QK_FOLLA	LinStatic	-45,967	20,974	0,03	0	-9,536E-18	9,112E-16
151	0 PERMANENTI	LinStatic	-621,875	48,697	-0,13	0	-1,9495	730,4521
151	7,5 PERMANENTI	LinStatic	-621,875	48,697	-0,13	0	-0,9747	365,2261
151	15 PERMANENTI	LinStatic	-621,875	48,697	-0,13	0	8,926E-16	-2,549E-14
151	0 Qk_Tandem_1	LinMoving	0	76,626	0,05	0	0,7518	1149,3938

151	7,5 Qk_Tandem_1	LinMoving	0	76,626	0,05	0	0,3759	574,6969
151	15 Qk_Tandem_1	LinMoving	0	76,626	0,05	0	0	0
151	0 Qk_Tandem_1	LinMoving	-242,2	0	-0,224	0	-3,3611	0
151	7,5 Qk_Tandem_1	LinMoving	-242,2	0	-0,224	0	-1,6805	0
151	15 Qk_Tandem_1	LinMoving	-242,2	0	-0,224	0	0	0
151	0 Qk_Tandem_2	LinMoving	0	75,864	0,026	0	0,3936	1137,9637
151	7,5 Qk_Tandem_2	LinMoving	0	75,864	0,026	0	0,1968	568,9819
151	15 Qk_Tandem_2	LinMoving	0	75,864	0,026	0	0	0
151	0 Qk_Tandem_2	LinMoving	-198,428	0	-0,259	0	-3,8781	0
151	7,5 Qk_Tandem_2	LinMoving	-198,428	0	-0,259	0	-1,9391	0
151	15 Qk_Tandem_2	LinMoving	-198,428	0	-0,259	0	0	0
151	0 FRENATURA	LinStatic	12,243	-26,518	-2,265	0	-33,9787	-397,7656
151	7,5 FRENATURA	LinStatic	12,243	-26,518	-2,265	0	-16,9893	-198,8828
151	15 FRENATURA	LinStatic	12,243	-26,518	-2,265	0	8,229E-15	-6,171E-14
151	0 VENTO_TR_SC	LinStatic	34,666	-0,181	10,673	0	158,2161	-2,7204
151	7,5 VENTO_TR_SC	LinStatic	34,666	-0,181	10,673	0	78,168	-1,3602
151	15 VENTO_TR_SC	LinStatic	34,666	-0,181	10,673	0	-1,88	-6,096E-17
151	0 VENTO_TR_CA	LinStatic	45,302	-0,222	14,457	0	212,7852	-3,336
151	7,5 VENTO_TR_CA	LinStatic	45,302	-0,222	14,457	0	104,3576	-1,668
151	15 VENTO_TR_CA	LinStatic	45,302	-0,222	14,457	0	-4,07	9,192E-16
151	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
151	7,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
151	15 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
151	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
151	7,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
151	15 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
151	0 Qk_Tandem_1_FQ	LinMoving	0	43,445	0,03	0	0,4427	651,6781
151	7,5 Qk_Tandem_1_FQ	LinMoving	0	43,445	0,03	0	0,2213	325,839
151	15 Qk_Tandem_1_FQ	LinMoving	0	43,445	0,03	0	0	0
151	0 Qk_Tandem_1_FQ	LinMoving	-143,372	0	-0,155	0	-2,3318	0
151	7,5 Qk_Tandem_1_FQ	LinMoving	-143,372	0	-0,155	0	-1,1659	0
151	15 Qk_Tandem_1_FQ	LinMoving	-143,372	0	-0,155	0	0	0

151	0 Qk_Tandem_2_FQ	LinMoving	0	43,078	0,017	0	0,2568	646,1678
151	7,5 Qk_Tandem_2_FQ	LinMoving	0	43,078	0,017	0	0,1284	323,0839
151	15 Qk_Tandem_2_FQ	LinMoving	0	43,078	0,017	0	0	0
151	0 Qk_Tandem_2_FQ	LinMoving	-120,77	0	-0,176	0	-2,6331	0
151	7,5 Qk_Tandem_2_FQ	LinMoving	-120,77	0	-0,176	0	-1,3165	0
151	15 Qk_Tandem_2_FQ	LinMoving	-120,77	0	-0,176	0	0	0
151	0 QK_MOBILI_FQ	LinStatic	-1,805	2,426	-0,002132	0	-0,032	36,3879
151	7,5 QK_MOBILI_FQ	LinStatic	-1,805	2,426	-0,002132	0	-0,016	18,194
151	15 QK_MOBILI_FQ	LinStatic	-1,805	2,426	-0,002132	0	-6,403E-17	2,879E-16
151	0 FRENATURA_2	LinStatic	22,958	-26,069	0,896	0	13,4365	-391,032
151	7,5 FRENATURA_2	LinStatic	22,958	-26,069	0,896	0	6,7183	-195,516
151	15 FRENATURA_2	LinStatic	22,958	-26,069	0,896	0	8,752E-15	-1,047E-13
151	0 RITIRO	LinStatic	0	0	0	0	0	0
151	7,5 RITIRO	LinStatic	0	0	0	0	0	0
151	15 RITIRO	LinStatic	0	0	0	0	0	0
151	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
151	7,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
151	15 TEMPERATURA	LinStatic	0	0	0	0	0	0
151	0 Distorsioni	LinStatic	0	0	0	0	0	0
151	7,5 Distorsioni	LinStatic	0	0	0	0	0	0
151	15 Distorsioni	LinStatic	0	0	0	0	0	0
151	0 A_01_SLU_00	Combination	-1257,921	219,051	-0,226	0	-3,393	3285,7664
151	7,5 A_01_SLU_00	Combination	-1544,114	219,051	-0,226	0	-1,6965	1642,8832
151	15 A_01_SLU_00	Combination	-1830,307	219,051	-0,226	0	1,432E-15	5,419E-13
151	0 A_01_SLU_01	Combination	-1250,199	360,107	25,904	0	381,23	5401,6083
151	7,5 A_01_SLU_01	Combination	-1536,393	360,107	25,904	0	186,952	2700,8042
151	15 A_01_SLU_01	Combination	-1822,586	360,107	25,904	0	-7,326	5,457E-13
151	0 A_01_SLU_01	Combination	-1577,17	256,662	25,534	0	375,6776	3849,9267
151	7,5 A_01_SLU_01	Combination	-1863,363	256,662	25,534	0	184,1758	1924,9634
151	15 A_01_SLU_01	Combination	-2149,556	256,662	25,534	0	-7,326	5,457E-13
151	0 A_01_SLU_02	Combination	-1229,398	278,778	22,485	0	329,9542	4181,6717
151	7,5 A_01_SLU_02	Combination	-1515,592	278,778	22,485	0	161,3141	2090,8359

151	15 A_01_SLU_02	Combination	-1801,785	278,778	22,485	0	-7,326	4,528E-13
151	0 A_01_SLU_02	Combination	-1444,456	213,61	22,208	0	325,7926	3204,1547
151	7,5 A_01_SLU_02	Combination	-1730,649	213,61	22,208	0	159,2333	1602,0773
151	15 A_01_SLU_02	Combination	-2016,842	213,61	22,208	0	-7,326	4,528E-13
151	0 A_01_SLU_03	Combination	-1181,157	291,77	40,966	0	602,2859	4376,5514
151	7,5 A_01_SLU_03	Combination	-1467,351	291,77	40,966	0	295,0379	2188,2757
151	15 A_01_SLU_03	Combination	-1753,544	291,77	40,966	0	-12,21	4,847E-13
151	0 A_01_SLU_03	Combination	-1396,215	226,602	40,689	0	598,1242	3399,0343
151	7,5 A_01_SLU_03	Combination	-1682,408	226,602	40,689	0	292,9571	1699,5171
151	15 A_01_SLU_03	Combination	-1968,601	226,602	40,689	0	-12,21	4,847E-13
151	0 A_01_SLU_04	Combination	-1331,744	360,508	-0,119	0	-1,7834	5407,6131
151	7,5 A_01_SLU_04	Combination	-1617,937	360,508	-0,119	0	-0,8917	2703,8065
151	15 A_01_SLU_04	Combination	-1904,13	360,508	-0,119	0	1,245E-15	5,441E-13
151	0 A_01_SLU_04	Combination	-1658,714	257,062	-0,489	0	-7,3358	3855,9314
151	7,5 A_01_SLU_04	Combination	-1944,907	257,062	-0,489	0	-3,6679	1927,9657
151	15 A_01_SLU_04	Combination	-2231,1	257,062	-0,489	0	1,245E-15	5,441E-13
151	0 A_01_SLU_05	Combination	-1122,014	218,384	43,145	0	634,9627	3275,7585
151	7,5 A_01_SLU_05	Combination	-1408,207	218,384	43,145	0	311,3763	1637,8793
151	15 A_01_SLU_05	Combination	-1694,4	218,384	43,145	0	-12,21	5,447E-13
151	0 A_01_SLU_06	Combination	-854,975	297,905	25,977	0	382,3262	4468,5816
151	7,5 A_01_SLU_06	Combination	-1066,97	297,905	25,977	0	187,5001	2234,2908
151	15 A_01_SLU_06	Combination	-1278,964	297,905	25,977	0	-7,326	4,081E-13
151	0 A_01_SLU_06	Combination	-1181,945	194,46	25,607	0	376,7739	2916,9
151	7,5 A_01_SLU_06	Combination	-1393,94	194,46	25,607	0	184,7239	1458,45
151	15 A_01_SLU_06	Combination	-1605,934	194,46	25,607	0	-7,326	4,081E-13
151	0 A_01_SLU_07	Combination	-834,174	216,576	22,558	0	331,0505	3248,645
151	7,5 A_01_SLU_07	Combination	-1046,169	216,576	22,558	0	161,8623	1624,3225
151	15 A_01_SLU_07	Combination	-1258,163	216,576	22,558	0	-7,326	3,151E-13
151	0 A_01_SLU_07	Combination	-1049,231	151,409	22,281	0	326,8889	2271,1279
151	7,5 A_01_SLU_07	Combination	-1261,226	151,409	22,281	0	159,7814	1135,564
151	15 A_01_SLU_07	Combination	-1473,221	151,409	22,281	0	-7,326	3,151E-13
151	0 A_01_SLU_08	Combination	-785,933	229,568	41,039	0	603,3821	3443,5247

151	7,5 A_01_SLU_08	Combination	-997,927	229,568	41,039	0	295,5861	1721,7623
151	15 A_01_SLU_08	Combination	-1209,922	229,568	41,039	0	-12,21	3,471E-13
151	0 A_01_SLU_08	Combination	-1000,99	164,401	40,762	0	599,2205	2466,0076
151	7,5 A_01_SLU_08	Combination	-1212,985	164,401	40,762	0	293,5052	1233,0038
151	15 A_01_SLU_08	Combination	-1424,98	164,401	40,762	0	-12,21	3,471E-13
151	0 A_01_SLU_09	Combination	-936,519	298,306	-0,046	0	-0,6871	4474,5863
151	7,5 A_01_SLU_09	Combination	-1148,514	298,306	-0,046	0	-0,3436	2237,2932
151	15 A_01_SLU_09	Combination	-1360,508	298,306	-0,046	0	7,745E-16	4,064E-13
151	0 A_01_SLU_09	Combination	-1263,489	194,86	-0,416	0	-6,2395	2922,9047
151	7,5 A_01_SLU_09	Combination	-1475,484	194,86	-0,416	0	-3,1198	1461,4524
151	15 A_01_SLU_09	Combination	-1687,479	194,86	-0,416	0	7,745E-16	4,064E-13
151	0 A_01_SLU_10	Combination	-726,789	156,182	43,218	0	636,0589	2342,7318
151	7,5 A_01_SLU_10	Combination	-938,784	156,182	43,218	0	311,9245	1171,3659
151	15 A_01_SLU_10	Combination	-1150,779	156,182	43,218	0	-12,21	4,07E-13
151	0 A_02_SLU_01	Combination	-1250,199	359,079	25,871	0	380,7464	5386,1777
151	7,5 A_02_SLU_01	Combination	-1536,393	359,079	25,871	0	186,7102	2693,0889
151	15 A_02_SLU_01	Combination	-1822,586	359,079	25,871	0	-7,326	5,457E-13
151	0 A_02_SLU_01	Combination	-1518,077	256,662	25,487	0	374,9796	3849,9267
151	7,5 A_02_SLU_01	Combination	-1804,27	256,662	25,487	0	183,8268	1924,9634
151	15 A_02_SLU_01	Combination	-2090,463	256,662	25,487	0	-7,326	5,457E-13
151	0 A_02_SLU_02	Combination	-1213,326	278,9	27,208	0	400,7982	4183,5067
151	7,5 A_02_SLU_02	Combination	-1499,519	278,9	27,208	0	196,7361	2091,7534
151	15 A_02_SLU_02	Combination	-1785,712	278,9	27,208	0	-7,326	3,882E-13
151	0 A_02_SLU_02	Combination	-1394,481	214,284	26,919	0	396,4635	3214,255
151	7,5 A_02_SLU_02	Combination	-1680,674	214,284	26,919	0	194,5687	1607,1275
151	15 A_02_SLU_02	Combination	-1966,867	214,284	26,919	0	-7,326	3,882E-13
151	0 A_02_SLU_03	Combination	-1170,442	291,668	44,109	0	649,4222	4375,0196
151	7,5 A_02_SLU_03	Combination	-1456,635	291,668	44,109	0	318,6061	2187,5098
151	15 A_02_SLU_03	Combination	-1742,829	291,668	44,109	0	-12,21	4,417E-13
151	0 A_02_SLU_03	Combination	-1351,598	227,051	43,82	0	645,0874	3405,7678
151	7,5 A_02_SLU_03	Combination	-1637,791	227,051	43,82	0	316,4387	1702,8839
151	15 A_02_SLU_03	Combination	-1923,984	227,051	43,82	0	-12,21	4,417E-13

151	0 A_02_SLU_04	Combination	-1331,744	359,479	-0,151	0	-2,267	5392,1825
151	7,5 A_02_SLU_04	Combination	-1617,937	359,479	-0,151	0	-1,1335	2696,0912
151	15 A_02_SLU_04	Combination	-1904,13	359,479	-0,151	0	1,245E-15	5,441E-13
151	0 A_02_SLU_04	Combination	-1599,621	257,062	-0,536	0	-8,0337	3855,9314
151	7,5 A_02_SLU_04	Combination	-1885,814	257,062	-0,536	0	-4,0169	1927,9657
151	15 A_02_SLU_04	Combination	-2172,007	257,062	-0,536	0	1,245E-15	5,441E-13
151	0 A_02_SLU_05	Combination	-1122,014	218,384	43,145	0	634,9627	3275,7585
151	7,5 A_02_SLU_05	Combination	-1408,207	218,384	43,145	0	311,3763	1637,8793
151	15 A_02_SLU_05	Combination	-1694,4	218,384	43,145	0	-12,21	5,447E-13
151	0 A_02_SLU_06	Combination	-854,975	296,877	25,945	0	381,8427	4453,151
151	7,5 A_02_SLU_06	Combination	-1066,97	296,877	25,945	0	187,2583	2226,5755
151	15 A_02_SLU_06	Combination	-1278,964	296,877	25,945	0	-7,326	4,081E-13
151	0 A_02_SLU_06	Combination	-1122,852	194,46	25,56	0	376,0759	2916,9
151	7,5 A_02_SLU_06	Combination	-1334,847	194,46	25,56	0	184,375	1458,45
151	15 A_02_SLU_06	Combination	-1546,842	194,46	25,56	0	-7,326	4,081E-13
151	0 A_02_SLU_07	Combination	-818,101	216,699	27,281	0	401,8945	3250,48
151	7,5 A_02_SLU_07	Combination	-1030,096	216,699	27,281	0	197,2842	1625,24
151	15 A_02_SLU_07	Combination	-1242,091	216,699	27,281	0	-7,326	2,505E-13
151	0 A_02_SLU_07	Combination	-999,256	152,082	26,992	0	397,5597	2281,2283
151	7,5 A_02_SLU_07	Combination	-1211,251	152,082	26,992	0	195,1169	1140,6141
151	15 A_02_SLU_07	Combination	-1423,246	152,082	26,992	0	-7,326	2,505E-13
151	0 A_02_SLU_08	Combination	-775,218	229,466	44,182	0	650,5185	3441,9929
151	7,5 A_02_SLU_08	Combination	-987,212	229,466	44,182	0	319,1542	1720,9964
151	15 A_02_SLU_08	Combination	-1199,207	229,466	44,182	0	-12,21	3,04E-13
151	0 A_02_SLU_08	Combination	-956,373	164,849	43,893	0	646,1837	2472,7411
151	7,5 A_02_SLU_08	Combination	-1168,368	164,849	43,893	0	316,9869	1236,3706
151	15 A_02_SLU_08	Combination	-1380,362	164,849	43,893	0	-12,21	3,04E-13
151	0 A_02_SLU_09	Combination	-936,519	297,277	-0,078	0	-1,1707	4459,1558
151	7,5 A_02_SLU_09	Combination	-1148,514	297,277	-0,078	0	-0,5854	2229,5779
151	15 A_02_SLU_09	Combination	-1360,508	297,277	-0,078	0	7,745E-16	4,064E-13
151	0 A_02_SLU_09	Combination	-1204,396	194,86	-0,462	0	-6,9375	2922,9047
151	7,5 A_02_SLU_09	Combination	-1416,391	194,86	-0,462	0	-3,4687	1461,4524

151	15 A_02_SLU_09	Combination	-1628,386	194,86	-0,462	0	7,745E-16	4,064E-13
151	0 A_02_SLU_10	Combination	-726,789	156,182	43,218	0	636,0589	2342,7318
151	7,5 A_02_SLU_10	Combination	-938,784	156,182	43,218	0	311,9245	1171,3659
151	15 A_02_SLU_10	Combination	-1150,779	156,182	43,218	0	-12,21	4,07E-13
151	0 COMBO_Dead	Combination	-325,107	146,006	-0,031	0	-0,4687	2190,0882
151	7,5 COMBO_Dead	Combination	-611,301	146,006	-0,031	0	-0,2344	1095,0441
151	15 COMBO_Dead	Combination	-897,494	146,006	-0,031	0	9,333E-17	5,802E-13
151	0 COMBO_Permanenti	Combination	-932,813	73,045	-0,195	0	-2,9242	1095,6782
151	7,5 COMBO_Permanenti	Combination	-932,813	73,045	-0,195	0	-1,4621	547,8391
151	15 COMBO_Permanenti	Combination	-932,813	73,045	-0,195	0	1,339E-15	-3,823E-14
151	0 COMBO1_MOBILI	Combination	7,721	141,056	26,13	0	384,623	2115,8419
151	7,5 COMBO1_MOBILI	Combination	7,721	141,056	26,13	0	188,6485	1057,921
151	15 COMBO1_MOBILI	Combination	7,721	141,056	26,13	0	-7,326	3,799E-15
151	0 COMBO1_MOBILI	Combination	-319,249	37,611	25,76	0	379,0706	564,1603
151	7,5 COMBO1_MOBILI	Combination	-319,249	37,611	25,76	0	185,8723	282,0802
151	15 COMBO1_MOBILI	Combination	-319,249	37,611	25,76	0	-7,326	3,799E-15
151	0 COMBO2_MOBILI	Combination	7,721	140,027	26,098	0	384,1394	2100,4113
151	7,5 COMBO2_MOBILI	Combination	7,721	140,027	26,098	0	188,4067	1050,2057
151	15 COMBO2_MOBILI	Combination	7,721	140,027	26,098	0	-7,326	3,799E-15
151	0 COMBO2_MOBILI	Combination	-260,156	37,611	25,713	0	378,3726	564,1603
151	7,5 COMBO2_MOBILI	Combination	-260,156	37,611	25,713	0	185,5233	282,0802
151	15 COMBO2_MOBILI	Combination	-260,156	37,611	25,713	0	-7,326	3,799E-15
151	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
151	7,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
151	15 COMBO_RITIRO	Combination	0	0	0	0	0	0
151	0 COMB_RARA	Combination	-875,09	182,462	-0,134	0	-2,0113	2736,935
151	7,5 COMB_RARA	Combination	-1087,085	182,462	-0,134	0	-1,0056	1368,4675
151	15 COMB_RARA	Combination	-1299,08	182,462	-0,134	0	9,273E-16	4,046E-13
151	0 COMB_RARA	Combination	-935,64	163,306	-0,203	0	-3,0395	2449,5866
151	7,5 COMB_RARA	Combination	-1147,635	163,306	-0,203	0	-1,5197	1224,7933
151	15 COMB_RARA	Combination	-1359,63	163,306	-0,203	0	9,273E-16	4,046E-13
152	0 DEAD	LinStatic	0	0	0	0	0	0

152	0,385 DEAD	LinStatic	0	0	0	0	0	0
152	0,77 DEAD	LinStatic	0	0	0	0	0	0
152	0 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
152	0,385 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
152	0,77 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
152	0 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
152	0,385 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
152	0,77 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
152	0 PARAPETTO	LinStatic	0	0	0	0	0	0
152	0,385 PARAPETTO	LinStatic	0	0	0	0	0	0
152	0,77 PARAPETTO	LinStatic	0	0	0	0	0	0
152	0 QK_MOBILI	LinStatic	0	0	0	0	0	0
152	0,385 QK_MOBILI	LinStatic	0	0	0	0	0	0
152	0,77 QK_MOBILI	LinStatic	0	0	0	0	0	0
152	0 QK_FOLLA	LinStatic	0	0	0	0	0	0
152	0,385 QK_FOLLA	LinStatic	0	0	0	0	0	0
152	0,77 QK_FOLLA	LinStatic	0	0	0	0	0	0
152	0 PERMANENTI	LinStatic	0	0	0	0	0	0
152	0,385 PERMANENTI	LinStatic	0	0	0	0	0	0
152	0,77 PERMANENTI	LinStatic	0	0	0	0	0	0
152	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
152	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
152	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
152	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
152	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
152	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
152	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
152	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
152	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
152	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
152	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
152	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0

152	0 FRENATURA	LinStatic	0	0	0	0	0	0
152	0,385 FRENATURA	LinStatic	0	0	0	0	0	0
152	0,77 FRENATURA	LinStatic	0	0	0	0	0	0
152	0 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
152	0,385 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
152	0,77 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
152	0 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
152	0,385 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
152	0,77 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
152	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
152	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
152	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
152	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
152	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
152	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
152	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
152	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
152	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
152	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
152	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
152	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
152	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
152	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
152	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
152	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
152	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
152	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
152	0 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
152	0,385 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
152	0,77 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
152	0 FRENATURA_2	LinStatic	0	0	0	0	0	0
152	0,385 FRENATURA_2	LinStatic	0	0	0	0	0	0

152	0,77 FRENATURA_2	LinStatic	0	0	0	0	0	0
152	0 RITIRO	LinStatic	0	0	0	0	0	0
152	0,385 RITIRO	LinStatic	0	0	0	0	0	0
152	0,77 RITIRO	LinStatic	0	0	0	0	0	0
152	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
152	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
152	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
152	0 Distorsioni	LinStatic	0	0	0	0	0	0
152	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
152	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
152	0 A_01_SLU_00	Combination	0	0	0	0	0	0
152	0,385 A_01_SLU_00	Combination	0	0	0	0	0	0
152	0,77 A_01_SLU_00	Combination	0	0	0	0	0	0
152	0 A_01_SLU_01	Combination	0	0	0	0	0	0
152	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
152	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
152	0 A_01_SLU_01	Combination	0	0	0	0	0	0
152	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
152	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
152	0 A_01_SLU_02	Combination	0	0	0	0	0	0
152	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
152	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
152	0 A_01_SLU_02	Combination	0	0	0	0	0	0
152	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
152	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
152	0 A_01_SLU_03	Combination	0	0	0	0	0	0
152	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
152	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
152	0 A_01_SLU_03	Combination	0	0	0	0	0	0
152	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
152	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
152	0 A_01_SLU_04	Combination	0	0	0	0	0	0

152	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
152	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
152	0 A_01_SLU_04	Combination	0	0	0	0	0	0
152	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
152	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
152	0 A_01_SLU_05	Combination	0	0	0	0	0	0
152	0,385 A_01_SLU_05	Combination	0	0	0	0	0	0
152	0,77 A_01_SLU_05	Combination	0	0	0	0	0	0
152	0 A_01_SLU_06	Combination	0	0	0	0	0	0
152	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
152	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
152	0 A_01_SLU_06	Combination	0	0	0	0	0	0
152	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
152	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
152	0 A_01_SLU_07	Combination	0	0	0	0	0	0
152	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
152	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
152	0 A_01_SLU_07	Combination	0	0	0	0	0	0
152	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
152	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
152	0 A_01_SLU_08	Combination	0	0	0	0	0	0
152	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
152	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
152	0 A_01_SLU_08	Combination	0	0	0	0	0	0
152	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
152	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
152	0 A_01_SLU_09	Combination	0	0	0	0	0	0
152	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
152	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
152	0 A_01_SLU_09	Combination	0	0	0	0	0	0
152	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
152	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0

152	0 A_01_SLU_10	Combination	0	0	0	0	0	0
152	0,385 A_01_SLU_10	Combination	0	0	0	0	0	0
152	0,77 A_01_SLU_10	Combination	0	0	0	0	0	0
152	0 A_02_SLU_01	Combination	0	0	0	0	0	0
152	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
152	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
152	0 A_02_SLU_01	Combination	0	0	0	0	0	0
152	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
152	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
152	0 A_02_SLU_02	Combination	0	0	0	0	0	0
152	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
152	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
152	0 A_02_SLU_02	Combination	0	0	0	0	0	0
152	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
152	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
152	0 A_02_SLU_03	Combination	0	0	0	0	0	0
152	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
152	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
152	0 A_02_SLU_03	Combination	0	0	0	0	0	0
152	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
152	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
152	0 A_02_SLU_04	Combination	0	0	0	0	0	0
152	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
152	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
152	0 A_02_SLU_04	Combination	0	0	0	0	0	0
152	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
152	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
152	0 A_02_SLU_05	Combination	0	0	0	0	0	0
152	0,385 A_02_SLU_05	Combination	0	0	0	0	0	0
152	0,77 A_02_SLU_05	Combination	0	0	0	0	0	0
152	0 A_02_SLU_06	Combination	0	0	0	0	0	0
152	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0

152	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
152	0 A_02_SLU_06	Combination	0	0	0	0	0	0
152	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
152	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
152	0 A_02_SLU_07	Combination	0	0	0	0	0	0
152	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
152	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
152	0 A_02_SLU_07	Combination	0	0	0	0	0	0
152	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
152	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
152	0 A_02_SLU_08	Combination	0	0	0	0	0	0
152	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
152	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
152	0 A_02_SLU_08	Combination	0	0	0	0	0	0
152	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
152	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
152	0 A_02_SLU_09	Combination	0	0	0	0	0	0
152	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
152	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
152	0 A_02_SLU_09	Combination	0	0	0	0	0	0
152	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
152	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
152	0 A_02_SLU_10	Combination	0	0	0	0	0	0
152	0,385 A_02_SLU_10	Combination	0	0	0	0	0	0
152	0,77 A_02_SLU_10	Combination	0	0	0	0	0	0
152	0 COMBO_Dead	Combination	0	0	0	0	0	0
152	0,385 COMBO_Dead	Combination	0	0	0	0	0	0
152	0,77 COMBO_Dead	Combination	0	0	0	0	0	0
152	0 COMBO_Permanenti	Combination	0	0	0	0	0	0
152	0,385 COMBO_Permanenti	Combination	0	0	0	0	0	0
152	0,77 COMBO_Permanenti	Combination	0	0	0	0	0	0
152	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0

152	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
152	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
152	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
152	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
152	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
152	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
152	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
152	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
152	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
152	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
152	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
152	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
152	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
152	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
152	0 COMB_RARA	Combination	0	0	0	0	0	0
152	0,385 COMB_RARA	Combination	0	0	0	0	0	0
152	0,77 COMB_RARA	Combination	0	0	0	0	0	0
152	0 COMB_RARA	Combination	0	0	0	0	0	0
152	0,385 COMB_RARA	Combination	0	0	0	0	0	0
152	0,77 COMB_RARA	Combination	0	0	0	0	0	0
153	0 DEAD	LinStatic	0	0	0	0	0	0
153	0,385 DEAD	LinStatic	0	0	0	0	0	0
153	0,77 DEAD	LinStatic	0	0	0	0	0	0
153	0 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
153	0,385 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
153	0,77 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
153	0 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
153	0,385 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
153	0,77 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
153	0 PARAPETTO	LinStatic	0	0	0	0	0	0
153	0,385 PARAPETTO	LinStatic	0	0	0	0	0	0
153	0,77 PARAPETTO	LinStatic	0	0	0	0	0	0

153	0 QK_MOBILI	LinStatic	0	0	0	0	0	0
153	0,385 QK_MOBILI	LinStatic	0	0	0	0	0	0
153	0,77 QK_MOBILI	LinStatic	0	0	0	0	0	0
153	0 QK_FOLLA	LinStatic	0	0	0	0	0	0
153	0,385 QK_FOLLA	LinStatic	0	0	0	0	0	0
153	0,77 QK_FOLLA	LinStatic	0	0	0	0	0	0
153	0 PERMANENTI	LinStatic	0	0	0	0	0	0
153	0,385 PERMANENTI	LinStatic	0	0	0	0	0	0
153	0,77 PERMANENTI	LinStatic	0	0	0	0	0	0
153	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
153	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
153	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
153	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
153	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
153	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
153	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
153	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
153	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
153	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
153	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
153	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
153	0 FRENATURA	LinStatic	0	0	0	0	0	0
153	0,385 FRENATURA	LinStatic	0	0	0	0	0	0
153	0,77 FRENATURA	LinStatic	0	0	0	0	0	0
153	0 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
153	0,385 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
153	0,77 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
153	0 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
153	0,385 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
153	0,77 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
153	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
153	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0

153	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
153	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
153	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
153	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
153	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
153	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
153	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
153	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
153	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
153	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
153	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
153	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
153	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
153	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
153	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
153	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
153	0 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
153	0,385 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
153	0,77 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
153	0 FRENATURA_2	LinStatic	0	0	0	0	0	0
153	0,385 FRENATURA_2	LinStatic	0	0	0	0	0	0
153	0,77 FRENATURA_2	LinStatic	0	0	0	0	0	0
153	0 RITIRO	LinStatic	0	0	0	0	0	0
153	0,385 RITIRO	LinStatic	0	0	0	0	0	0
153	0,77 RITIRO	LinStatic	0	0	0	0	0	0
153	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
153	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
153	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
153	0 Distorsioni	LinStatic	0	0	0	0	0	0
153	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
153	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
153	0 A_01_SLU_00	Combination	0	0	0	0	0	0

153	0,385 A_01_SLU_00	Combination	0	0	0	0	0	0
153	0,77 A_01_SLU_00	Combination	0	0	0	0	0	0
153	0 A_01_SLU_01	Combination	0	0	0	0	0	0
153	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
153	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
153	0 A_01_SLU_01	Combination	0	0	0	0	0	0
153	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
153	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
153	0 A_01_SLU_02	Combination	0	0	0	0	0	0
153	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
153	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
153	0 A_01_SLU_02	Combination	0	0	0	0	0	0
153	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
153	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
153	0 A_01_SLU_03	Combination	0	0	0	0	0	0
153	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
153	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
153	0 A_01_SLU_03	Combination	0	0	0	0	0	0
153	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
153	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
153	0 A_01_SLU_04	Combination	0	0	0	0	0	0
153	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
153	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
153	0 A_01_SLU_04	Combination	0	0	0	0	0	0
153	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
153	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
153	0 A_01_SLU_05	Combination	0	0	0	0	0	0
153	0,385 A_01_SLU_05	Combination	0	0	0	0	0	0
153	0,77 A_01_SLU_05	Combination	0	0	0	0	0	0
153	0 A_01_SLU_06	Combination	0	0	0	0	0	0
153	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
153	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0

153	0 A_01_SLU_06	Combination	0	0	0	0	0	0
153	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
153	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
153	0 A_01_SLU_07	Combination	0	0	0	0	0	0
153	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
153	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
153	0 A_01_SLU_07	Combination	0	0	0	0	0	0
153	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
153	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
153	0 A_01_SLU_08	Combination	0	0	0	0	0	0
153	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
153	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
153	0 A_01_SLU_08	Combination	0	0	0	0	0	0
153	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
153	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
153	0 A_01_SLU_09	Combination	0	0	0	0	0	0
153	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
153	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
153	0 A_01_SLU_09	Combination	0	0	0	0	0	0
153	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
153	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
153	0 A_01_SLU_10	Combination	0	0	0	0	0	0
153	0,385 A_01_SLU_10	Combination	0	0	0	0	0	0
153	0,77 A_01_SLU_10	Combination	0	0	0	0	0	0
153	0 A_02_SLU_01	Combination	0	0	0	0	0	0
153	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
153	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
153	0 A_02_SLU_01	Combination	0	0	0	0	0	0
153	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
153	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
153	0 A_02_SLU_02	Combination	0	0	0	0	0	0
153	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0

153	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
153	0 A_02_SLU_02	Combination	0	0	0	0	0	0
153	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
153	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
153	0 A_02_SLU_03	Combination	0	0	0	0	0	0
153	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
153	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
153	0 A_02_SLU_03	Combination	0	0	0	0	0	0
153	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
153	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
153	0 A_02_SLU_04	Combination	0	0	0	0	0	0
153	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
153	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
153	0 A_02_SLU_04	Combination	0	0	0	0	0	0
153	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
153	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
153	0 A_02_SLU_05	Combination	0	0	0	0	0	0
153	0,385 A_02_SLU_05	Combination	0	0	0	0	0	0
153	0,77 A_02_SLU_05	Combination	0	0	0	0	0	0
153	0 A_02_SLU_06	Combination	0	0	0	0	0	0
153	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
153	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
153	0 A_02_SLU_06	Combination	0	0	0	0	0	0
153	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
153	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
153	0 A_02_SLU_07	Combination	0	0	0	0	0	0
153	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
153	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
153	0 A_02_SLU_07	Combination	0	0	0	0	0	0
153	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
153	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
153	0 A_02_SLU_08	Combination	0	0	0	0	0	0

153	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
153	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
153	0 A_02_SLU_08	Combination	0	0	0	0	0	0
153	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
153	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
153	0 A_02_SLU_09	Combination	0	0	0	0	0	0
153	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
153	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
153	0 A_02_SLU_09	Combination	0	0	0	0	0	0
153	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
153	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
153	0 A_02_SLU_10	Combination	0	0	0	0	0	0
153	0,385 A_02_SLU_10	Combination	0	0	0	0	0	0
153	0,77 A_02_SLU_10	Combination	0	0	0	0	0	0
153	0 COMBO_Dead	Combination	0	0	0	0	0	0
153	0,385 COMBO_Dead	Combination	0	0	0	0	0	0
153	0,77 COMBO_Dead	Combination	0	0	0	0	0	0
153	0 COMBO_Permanenti	Combination	0	0	0	0	0	0
153	0,385 COMBO_Permanenti	Combination	0	0	0	0	0	0
153	0,77 COMBO_Permanenti	Combination	0	0	0	0	0	0
153	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
153	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
153	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
153	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
153	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
153	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
153	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
153	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
153	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
153	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
153	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
153	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0

153	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
153	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
153	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
153	0 COMB_RARA	Combination	0	0	0	0	0	0
153	0,385 COMB_RARA	Combination	0	0	0	0	0	0
153	0,77 COMB_RARA	Combination	0	0	0	0	0	0
153	0 COMB_RARA	Combination	0	0	0	0	0	0
153	0,385 COMB_RARA	Combination	0	0	0	0	0	0
153	0,77 COMB_RARA	Combination	0	0	0	0	0	0
154	0 DEAD	LinStatic	0	-2,423	0	-4,9429	-4,547E-13	-0,8894
154	0,45 DEAD	LinStatic	0	-0,258	0	-4,9429	-4,547E-13	-0,2862
154	0,9 DEAD	LinStatic	0	1,907	0	-4,9429	-4,547E-13	-0,6572
154	1,35 DEAD	LinStatic	0	4,072	0	-4,9429	-4,547E-13	-2,0025
154	1,8 DEAD	LinStatic	0	6,237	0	-4,9429	-4,547E-13	-4,322
154	0 PAVIMENTAZIONE	LinStatic	0	-0,845	2,274E-13	-1,328	-2,274E-13	-0,3444
154	0,45 PAVIMENTAZIONE	LinStatic	0	-0,08	2,274E-13	-1,328	-3,297E-13	-0,1361
154	0,9 PAVIMENTAZIONE	LinStatic	0	0,685	2,274E-13	-1,328	-4,32E-13	-0,2721
154	1,35 PAVIMENTAZIONE	LinStatic	0	1,45	2,274E-13	-1,328	-5,343E-13	-0,7523
154	1,8 PAVIMENTAZIONE	LinStatic	0	2,215	2,274E-13	-1,328	-6,366E-13	-1,5768
154	0 BARRIERA+CORDOLO	LinStatic	0	-0,023	0	-0,3479	-2,842E-14	-0,0166
154	0,45 BARRIERA+CORDOLO	LinStatic	0	-0,023	0	-0,3479	-2,842E-14	-0,0064
154	0,9 BARRIERA+CORDOLO	LinStatic	0	-0,023	0	-0,3479	-2,842E-14	0,0039
154	1,35 BARRIERA+CORDOLO	LinStatic	0	-0,023	0	-0,3479	-2,842E-14	0,0141
154	1,8 BARRIERA+CORDOLO	LinStatic	0	-0,023	0	-0,3479	-2,842E-14	0,0243
154	0 PARAPETTO	LinStatic	0	0,23	3,553E-15	-0,004	0	-0,0104
154	0,45 PARAPETTO	LinStatic	0	0,23	3,553E-15	-0,004	-1,599E-15	-0,1137
154	0,9 PARAPETTO	LinStatic	0	0,23	3,553E-15	-0,004	-3,197E-15	-0,217
154	1,35 PARAPETTO	LinStatic	0	0,23	3,553E-15	-0,004	-4,796E-15	-0,3203
154	1,8 PARAPETTO	LinStatic	0	0,23	3,553E-15	-0,004	-6,395E-15	-0,4236
154	0 QK_MOBILI	LinStatic	0	-0,0002874	0	1,555	-7,105E-15	-0,007
154	0,45 QK_MOBILI	LinStatic	0	-0,0002874	0	1,555	-7,105E-15	-0,0068
154	0,9 QK_MOBILI	LinStatic	0	-0,0002874	0	1,555	-7,105E-15	-0,0067

154	1,35 QK_MOBILI	LinStatic	0	-0,0002874	0	1,555	-7,105E-15	-0,0066
154	1,8 QK_MOBILI	LinStatic	0	-0,0002874	0	1,555	-7,105E-15	-0,0065
154	0 QK_FOLLA	LinStatic	0	-1,9	5,684E-14	-0,4529	5,684E-14	-0,6097
154	0,45 QK_FOLLA	LinStatic	0	-0,168	5,684E-14	-0,4529	3,126E-14	-0,1445
154	0,9 QK_FOLLA	LinStatic	0	1,565	5,684E-14	-0,4529	5,684E-15	-0,4589
154	1,35 QK_FOLLA	LinStatic	0	3,297	5,684E-14	-0,4529	-1,99E-14	-1,5529
154	1,8 QK_FOLLA	LinStatic	0	5,03	5,684E-14	-0,4529	-4,547E-14	-3,4265
154	0 PERMANENTI	LinStatic	0	-0,638	2,274E-13	-1,6799	0	-0,3714
154	0,45 PERMANENTI	LinStatic	0	0,127	2,274E-13	-1,6799	-1,023E-13	-0,2562
154	0,9 PERMANENTI	LinStatic	0	0,892	2,274E-13	-1,6799	-2,046E-13	-0,4852
154	1,35 PERMANENTI	LinStatic	0	1,657	2,274E-13	-1,6799	-3,07E-13	-1,0585
154	1,8 PERMANENTI	LinStatic	0	2,422	2,274E-13	-1,6799	-4,093E-13	-1,9761
154	0 Qk_Tandem_1	LinMoving	0	5,33	0	2,4682	0	0,9281
154	0,45 Qk_Tandem_1	LinMoving	0	5,33	0	2,4682	0	1,9325
154	0,9 Qk_Tandem_1	LinMoving	0	5,33	0	2,4682	0	2,937
154	1,35 Qk_Tandem_1	LinMoving	0	5,33	0	2,4682	0	3,9414
154	1,8 Qk_Tandem_1	LinMoving	0	5,33	0	2,4682	0	4,9459
154	0 Qk_Tandem_1	LinMoving	0	-3,484	0	-19,462	0	-1,6895
154	0,45 Qk_Tandem_1	LinMoving	0	-3,484	0	-19,462	0	-3,5333
154	0,9 Qk_Tandem_1	LinMoving	0	-3,484	0	-19,462	0	-5,377
154	1,35 Qk_Tandem_1	LinMoving	0	-3,484	0	-19,462	0	-7,2208
154	1,8 Qk_Tandem_1	LinMoving	0	-3,484	0	-19,462	0	-9,0645
154	0 Qk_Tandem_2	LinMoving	0	4,147	0	5,1961	0	0,7306
154	0,45 Qk_Tandem_2	LinMoving	0	4,147	0	5,1961	0	1,5461
154	0,9 Qk_Tandem_2	LinMoving	0	4,147	0	5,1961	0	2,3615
154	1,35 Qk_Tandem_2	LinMoving	0	4,147	0	5,1961	0	3,1769
154	1,8 Qk_Tandem_2	LinMoving	0	4,147	0	5,1961	0	3,9924
154	0 Qk_Tandem_2	LinMoving	0	-2,729	0	-10,9	0	-1,3709
154	0,45 Qk_Tandem_2	LinMoving	0	-2,729	0	-10,9	0	-2,8549
154	0,9 Qk_Tandem_2	LinMoving	0	-2,729	0	-10,9	0	-4,3389
154	1,35 Qk_Tandem_2	LinMoving	0	-2,729	0	-10,9	0	-5,8229
154	1,8 Qk_Tandem_2	LinMoving	0	-2,729	0	-10,9	0	-7,3069

154	0 FRENATURA	LinStatic	0	-0,023	-1,819E-12	0,7719	0	-0,4435
154	0,45 FRENATURA	LinStatic	0	-0,023	-1,819E-12	0,7719	8,185E-13	-0,4333
154	0,9 FRENATURA	LinStatic	0	-0,023	-1,819E-12	0,7719	1,637E-12	-0,4231
154	1,35 FRENATURA	LinStatic	0	-0,023	-1,819E-12	0,7719	2,456E-12	-0,4128
154	1,8 FRENATURA	LinStatic	0	-0,023	-1,819E-12	0,7719	3,274E-12	-0,4026
154	0 VENTO_TR_SC	LinStatic	0	-0,051	1,421E-14	-0,3859	0	-0,0057
154	0,45 VENTO_TR_SC	LinStatic	0	-0,051	1,421E-14	-0,3859	-6,395E-15	0,0171
154	0,9 VENTO_TR_SC	LinStatic	0	-0,051	1,421E-14	-0,3859	-1,279E-14	0,0398
154	1,35 VENTO_TR_SC	LinStatic	0	-0,051	1,421E-14	-0,3859	-1,918E-14	0,0626
154	1,8 VENTO_TR_SC	LinStatic	0	-0,051	1,421E-14	-0,3859	-2,558E-14	0,0853
154	0 VENTO_TR_CA	LinStatic	0	-0,09	1,421E-14	-0,6789	-1,421E-14	-0,0101
154	0,45 VENTO_TR_CA	LinStatic	0	-0,09	1,421E-14	-0,6789	-2,061E-14	0,0305
154	0,9 VENTO_TR_CA	LinStatic	0	-0,09	1,421E-14	-0,6789	-2,7E-14	0,0711
154	1,35 VENTO_TR_CA	LinStatic	0	-0,09	1,421E-14	-0,6789	-3,34E-14	0,1116
154	1,8 VENTO_TR_CA	LinStatic	0	-0,09	1,421E-14	-0,6789	-3,979E-14	0,1522
154	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
154	0,45 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
154	0,9 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
154	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
154	1,8 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
154	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
154	0,45 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
154	0,9 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
154	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
154	1,8 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
154	0 Qk_Tandem_1_FQ	LinMoving	0	3,796	0	1,6022	0	0,6004
154	0,45 Qk_Tandem_1_FQ	LinMoving	0	3,796	0	1,6022	0	1,3044
154	0,9 Qk_Tandem_1_FQ	LinMoving	0	3,796	0	1,6022	0	2,0084
154	1,35 Qk_Tandem_1_FQ	LinMoving	0	3,796	0	1,6022	0	2,7124
154	1,8 Qk_Tandem_1_FQ	LinMoving	0	3,796	0	1,6022	0	3,4164
154	0 Qk_Tandem_1_FQ	LinMoving	0	-2,409	0	-11,091	0	-1,1501
154	0,45 Qk_Tandem_1_FQ	LinMoving	0	-2,409	0	-11,091	0	-2,4848

154	0,9 Qk_Tandem_1_FQ	LinMoving	0	-2,409	0	-11,091	0	-3,8195
154	1,35 Qk_Tandem_1_FQ	LinMoving	0	-2,409	0	-11,091	0	-5,1542
154	1,8 Qk_Tandem_1_FQ	LinMoving	0	-2,409	0	-11,091	0	-6,4889
154	0 Qk_Tandem_2_FQ	LinMoving	0	2,982	0	3,0008	0	0,4796
154	0,45 Qk_Tandem_2_FQ	LinMoving	0	2,982	0	3,0008	0	1,0528
154	0,9 Qk_Tandem_2_FQ	LinMoving	0	2,982	0	3,0008	0	1,6261
154	1,35 Qk_Tandem_2_FQ	LinMoving	0	2,982	0	3,0008	0	2,1994
154	1,8 Qk_Tandem_2_FQ	LinMoving	0	2,982	0	3,0008	0	2,7726
154	0 Qk_Tandem_2_FQ	LinMoving	0	-1,919	0	-6,8254	0	-0,9412
154	0,45 Qk_Tandem_2_FQ	LinMoving	0	-1,919	0	-6,8254	0	-2,0154
154	0,9 Qk_Tandem_2_FQ	LinMoving	0	-1,919	0	-6,8254	0	-3,0896
154	1,35 Qk_Tandem_2_FQ	LinMoving	0	-1,919	0	-6,8254	0	-4,1639
154	1,8 Qk_Tandem_2_FQ	LinMoving	0	-1,919	0	-6,8254	0	-5,2381
154	0 QK_MOBILI_FQ	LinStatic	0	-0,0001437	0	0,7775	-3,553E-15	-0,0035
154	0,45 QK_MOBILI_FQ	LinStatic	0	-0,0001437	0	0,7775	-3,553E-15	-0,0034
154	0,9 QK_MOBILI_FQ	LinStatic	0	-0,0001437	0	0,7775	-3,553E-15	-0,0034
154	1,35 QK_MOBILI_FQ	LinStatic	0	-0,0001437	0	0,7775	-3,553E-15	-0,0033
154	1,8 QK_MOBILI_FQ	LinStatic	0	-0,0001437	0	0,7775	-3,553E-15	-0,0032
154	0 FRENATURA_2	LinStatic	0	-0,024	1,819E-12	0,7613	1,819E-12	-0,4433
154	0,45 FRENATURA_2	LinStatic	0	-0,024	1,819E-12	0,7613	1E-12	-0,4325
154	0,9 FRENATURA_2	LinStatic	0	-0,024	1,819E-12	0,7613	1,819E-13	-0,4217
154	1,35 FRENATURA_2	LinStatic	0	-0,024	1,819E-12	0,7613	-6,366E-13	-0,4109
154	1,8 FRENATURA_2	LinStatic	0	-0,024	1,819E-12	0,7613	-1,455E-12	-0,4002
154	0 RITIRO	LinStatic	0	0	0	0	0	0
154	0,45 RITIRO	LinStatic	0	0	0	0	0	0
154	0,9 RITIRO	LinStatic	0	0	0	0	0	0
154	1,35 RITIRO	LinStatic	0	0	0	0	0	0
154	1,8 RITIRO	LinStatic	0	0	0	0	0	0
154	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
154	0,45 TEMPERATURA	LinStatic	0	0	0	0	0	0
154	0,9 TEMPERATURA	LinStatic	0	0	0	0	0	0
154	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0

154	1,8 TEMPERATURA	LinStatic	0	0	0	0	0	0
154	0 Distorsioni	LinStatic	0	0	0	0	0	0
154	0,45 Distorsioni	LinStatic	0	0	0	0	0	0
154	0,9 Distorsioni	LinStatic	0	0	0	0	0	0
154	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
154	1,8 Distorsioni	LinStatic	0	0	0	0	0	0
154	0 A_01_SLU_00	Combination	0	-4,229	3,411E-13	-9,1927	-6,139E-13	-1,7577
154	0,45 A_01_SLU_00	Combination	0	-0,159	3,411E-13	-9,1927	-7,674E-13	-0,7706
154	0,9 A_01_SLU_00	Combination	0	3,912	3,411E-13	-9,1927	-9,209E-13	-1,6151
154	1,35 A_01_SLU_00	Combination	0	7,982	3,411E-13	-9,1927	-1,074E-12	-4,2911
154	1,8 A_01_SLU_00	Combination	0	12,052	3,411E-13	-9,1927	-1,228E-12	-8,7988
154	0 A_01_SLU_01	Combination	0	-0,046	4,519E-13	-5,6628	-5,638E-13	-1,447
154	0,45 A_01_SLU_01	Combination	0	6,623	4,519E-13	-5,6628	-7,672E-13	1,6672
154	0,9 A_01_SLU_01	Combination	0	13,292	4,519E-13	-5,6628	-9,705E-13	1,7804
154	1,35 A_01_SLU_01	Combination	0	19,961	4,519E-13	-5,6628	-1,174E-12	-1,1075
154	1,8 A_01_SLU_01	Combination	0	26,63	4,519E-13	-5,6628	-1,377E-12	-6,9964
154	0 A_01_SLU_01	Combination	0	-11,945	4,519E-13	-35,2687	-5,638E-13	-4,9808
154	0,45 A_01_SLU_01	Combination	0	-5,276	4,519E-13	-35,2687	-7,672E-13	-5,7116
154	0,9 A_01_SLU_01	Combination	0	1,393	4,519E-13	-35,2687	-9,705E-13	-9,4435
154	1,35 A_01_SLU_01	Combination	0	8,062	4,519E-13	-35,2687	-1,174E-12	-16,1765
154	1,8 A_01_SLU_01	Combination	0	14,731	4,519E-13	-35,2687	-1,377E-12	-25,9104
154	0 A_01_SLU_02	Combination	0	-1,581	-2,277E-12	-6,4834	-5,59E-13	-2,4599
154	0,45 A_01_SLU_02	Combination	0	5,088	-2,277E-12	-6,4834	4,654E-13	0,3695
154	0,9 A_01_SLU_02	Combination	0	11,757	-2,277E-12	-6,4834	1,49E-12	0,198
154	1,35 A_01_SLU_02	Combination	0	18,426	-2,277E-12	-6,4834	2,514E-12	-2,9747
154	1,8 A_01_SLU_02	Combination	0	25,095	-2,277E-12	-6,4834	3,539E-12	-9,1483
154	0 A_01_SLU_02	Combination	0	-10,889	-2,277E-12	-25,5232	-5,59E-13	-5,0856
154	0,45 A_01_SLU_02	Combination	0	-4,22	-2,277E-12	-25,5232	4,654E-13	-5,3142
154	0,9 A_01_SLU_02	Combination	0	2,449	-2,277E-12	-25,5232	1,49E-12	-8,5438
154	1,35 A_01_SLU_02	Combination	0	9,118	-2,277E-12	-25,5232	2,514E-12	-14,7745
154	1,8 A_01_SLU_02	Combination	0	15,787	-2,277E-12	-25,5232	3,539E-12	-24,0062
154	0 A_01_SLU_03	Combination	0	-1,678	-1,35E-12	-7,684	-5,761E-13	-2,2503

154	0,45 A_01_SLU_03	Combination	0	4,991	-1,35E-12	-7,684	3,144E-14	0,6227
154	0,9 A_01_SLU_03	Combination	0	11,66	-1,35E-12	-7,684	6,39E-13	0,4948
154	1,35 A_01_SLU_03	Combination	0	18,329	-1,35E-12	-7,684	1,246E-12	-2,6343
154	1,8 A_01_SLU_03	Combination	0	24,998	-1,35E-12	-7,684	1,854E-12	-8,7643
154	0 A_01_SLU_03	Combination	0	-10,986	-1,35E-12	-26,7239	-5,761E-13	-4,876
154	0,45 A_01_SLU_03	Combination	0	-4,317	-1,35E-12	-26,7239	3,144E-14	-5,061
154	0,9 A_01_SLU_03	Combination	0	2,352	-1,35E-12	-26,7239	6,39E-13	-8,247
154	1,35 A_01_SLU_03	Combination	0	9,021	-1,35E-12	-26,7239	1,246E-12	-14,4341
154	1,8 A_01_SLU_03	Combination	0	15,69	-1,35E-12	-26,7239	1,854E-12	-23,6222
154	0 A_01_SLU_04	Combination	0	0,116	4,263E-13	-4,4408	-5,382E-13	-1,4288
154	0,45 A_01_SLU_04	Combination	0	6,785	4,263E-13	-4,4408	-7,301E-13	1,6124
154	0,9 A_01_SLU_04	Combination	0	13,454	4,263E-13	-4,4408	-9,219E-13	1,6525
154	1,35 A_01_SLU_04	Combination	0	20,123	4,263E-13	-4,4408	-1,114E-12	-1,3085
154	1,8 A_01_SLU_04	Combination	0	26,792	4,263E-13	-4,4408	-1,306E-12	-7,2704
154	0 A_01_SLU_04	Combination	0	-11,782	4,263E-13	-34,0466	-5,382E-13	-4,9626
154	0,45 A_01_SLU_04	Combination	0	-5,113	4,263E-13	-34,0466	-7,301E-13	-5,7665
154	0,9 A_01_SLU_04	Combination	0	1,556	4,263E-13	-34,0466	-9,219E-13	-9,5714
154	1,35 A_01_SLU_04	Combination	0	8,225	4,263E-13	-34,0466	-1,114E-12	-16,3774
154	1,8 A_01_SLU_04	Combination	0	14,894	4,263E-13	-34,0466	-1,306E-12	-26,1844
154	0 A_01_SLU_05	Combination	0	-4,499	3,837E-13	-11,2295	-6,565E-13	-1,7881
154	0,45 A_01_SLU_05	Combination	0	-0,429	3,837E-13	-11,2295	-8,292E-13	-0,6792
154	0,9 A_01_SLU_05	Combination	0	3,641	3,837E-13	-11,2295	-1,002E-12	-1,4019
154	1,35 A_01_SLU_05	Combination	0	7,711	3,837E-13	-11,2295	-1,175E-12	-3,9562
154	1,8 A_01_SLU_05	Combination	0	11,782	3,837E-13	-11,2295	-1,347E-12	-8,3421
154	0 A_01_SLU_06	Combination	0	1,121	3,382E-13	-3,0929	-4,047E-13	-0,95
154	0,45 A_01_SLU_06	Combination	0	6,65	3,382E-13	-3,0929	-5,569E-13	1,8955
154	0,9 A_01_SLU_06	Combination	0	12,179	3,382E-13	-3,0929	-7,091E-13	2,253
154	1,35 A_01_SLU_06	Combination	0	17,708	3,382E-13	-3,0929	-8,612E-13	0,1226
154	1,8 A_01_SLU_06	Combination	0	23,236	3,382E-13	-3,0929	-1,013E-12	-4,4957
154	0 A_01_SLU_06	Combination	0	-10,777	3,382E-13	-32,6987	-4,047E-13	-4,4838
154	0,45 A_01_SLU_06	Combination	0	-5,249	3,382E-13	-32,6987	-5,569E-13	-5,4834
154	0,9 A_01_SLU_06	Combination	0	0,28	3,382E-13	-32,6987	-7,091E-13	-8,9709

154	1,35 A_01_SLU_06	Combination	0	5,809	3,382E-13	-32,6987	-8,612E-13	-14,9463
154	1,8 A_01_SLU_06	Combination	0	11,338	3,382E-13	-32,6987	-1,013E-12	-23,4097
154	0 A_01_SLU_07	Combination	0	-0,414	-2,39E-12	-3,9134	-3,999E-13	-1,9629
154	0,45 A_01_SLU_07	Combination	0	5,115	-2,39E-12	-3,9134	6,758E-13	0,5978
154	0,9 A_01_SLU_07	Combination	0	10,644	-2,39E-12	-3,9134	1,751E-12	0,6706
154	1,35 A_01_SLU_07	Combination	0	16,172	-2,39E-12	-3,9134	2,827E-12	-1,7445
154	1,8 A_01_SLU_07	Combination	0	21,701	-2,39E-12	-3,9134	3,903E-12	-6,6476
154	0 A_01_SLU_07	Combination	0	-9,721	-2,39E-12	-22,9532	-3,999E-13	-4,5886
154	0,45 A_01_SLU_07	Combination	0	-4,193	-2,39E-12	-22,9532	6,758E-13	-5,0859
154	0,9 A_01_SLU_07	Combination	0	1,336	-2,39E-12	-22,9532	1,751E-12	-8,0712
154	1,35 A_01_SLU_07	Combination	0	6,865	-2,39E-12	-22,9532	2,827E-12	-13,5443
154	1,8 A_01_SLU_07	Combination	0	12,394	-2,39E-12	-22,9532	3,903E-12	-21,5054
154	0 A_01_SLU_08	Combination	0	-0,511	-1,464E-12	-5,1141	-4,169E-13	-1,7533
154	0,45 A_01_SLU_08	Combination	0	5,018	-1,464E-12	-5,1141	2,418E-13	0,851
154	0,9 A_01_SLU_08	Combination	0	10,547	-1,464E-12	-5,1141	9,004E-13	0,9674
154	1,35 A_01_SLU_08	Combination	0	16,075	-1,464E-12	-5,1141	1,559E-12	-1,4041
154	1,8 A_01_SLU_08	Combination	0	21,604	-1,464E-12	-5,1141	2,218E-12	-6,2636
154	0 A_01_SLU_08	Combination	0	-9,818	-1,464E-12	-24,1539	-4,169E-13	-4,379
154	0,45 A_01_SLU_08	Combination	0	-4,29	-1,464E-12	-24,1539	2,418E-13	-4,8327
154	0,9 A_01_SLU_08	Combination	0	1,239	-1,464E-12	-24,1539	9,004E-13	-7,7744
154	1,35 A_01_SLU_08	Combination	0	6,768	-1,464E-12	-24,1539	1,559E-12	-13,204
154	1,8 A_01_SLU_08	Combination	0	12,297	-1,464E-12	-24,1539	2,218E-12	-21,1215
154	0 A_01_SLU_09	Combination	0	1,284	3,126E-13	-1,8708	-3,791E-13	-0,9318
154	0,45 A_01_SLU_09	Combination	0	6,812	3,126E-13	-1,8708	-5,198E-13	1,8406
154	0,9 A_01_SLU_09	Combination	0	12,341	3,126E-13	-1,8708	-6,604E-13	2,1251
154	1,35 A_01_SLU_09	Combination	0	17,87	3,126E-13	-1,8708	-8,011E-13	-0,0783
154	1,8 A_01_SLU_09	Combination	0	23,399	3,126E-13	-1,8708	-9,418E-13	-4,7697
154	0 A_01_SLU_09	Combination	0	-10,615	3,126E-13	-31,4766	-3,791E-13	-4,4656
154	0,45 A_01_SLU_09	Combination	0	-5,086	3,126E-13	-31,4766	-5,198E-13	-5,5382
154	0,9 A_01_SLU_09	Combination	0	0,442	3,126E-13	-31,4766	-6,604E-13	-9,0988
154	1,35 A_01_SLU_09	Combination	0	5,971	3,126E-13	-31,4766	-8,011E-13	-15,1473
154	1,8 A_01_SLU_09	Combination	0	11,5	3,126E-13	-31,4766	-9,418E-13	-23,6837

154	0 A_01_SLU_10	Combination	0	-3,332	2,7E-13	-8,6595	-4,974E-13	-1,2911
154	0,45 A_01_SLU_10	Combination	0	-0,402	2,7E-13	-8,6595	-6,189E-13	-0,451
154	0,9 A_01_SLU_10	Combination	0	2,528	2,7E-13	-8,6595	-7,404E-13	-0,9293
154	1,35 A_01_SLU_10	Combination	0	5,458	2,7E-13	-8,6595	-8,619E-13	-2,7261
154	1,8 A_01_SLU_10	Combination	0	8,388	2,7E-13	-8,6595	-9,834E-13	-5,8414
154	0 A_02_SLU_01	Combination	0	-1,643	4,519E-13	-1,9801	-5,638E-13	-1,7136
154	0,45 A_02_SLU_01	Combination	0	5,026	4,519E-13	-1,9801	-7,672E-13	1,1455
154	0,9 A_02_SLU_01	Combination	0	11,694	4,519E-13	-1,9801	-9,705E-13	1,0035
154	1,35 A_02_SLU_01	Combination	0	18,363	4,519E-13	-1,9801	-1,174E-12	-2,1396
154	1,8 A_02_SLU_01	Combination	0	25,032	4,519E-13	-1,9801	-1,377E-12	-8,2836
154	0 A_02_SLU_01	Combination	0	-10,925	4,519E-13	-23,7098	-5,638E-13	-4,5507
154	0,45 A_02_SLU_01	Combination	0	-4,256	4,519E-13	-23,7098	-7,672E-13	-4,7958
154	0,9 A_02_SLU_01	Combination	0	2,413	4,519E-13	-23,7098	-9,705E-13	-8,0421
154	1,35 A_02_SLU_01	Combination	0	9,082	4,519E-13	-23,7098	-1,174E-12	-14,2893
154	1,8 A_02_SLU_01	Combination	0	15,751	4,519E-13	-23,7098	-1,377E-12	-23,5376
154	0 A_02_SLU_02	Combination	0	-2,805	3,18E-12	-4,4014	2,169E-12	-2,6408
154	0,45 A_02_SLU_02	Combination	0	3,864	3,18E-12	-4,4014	7,383E-13	-0,0066
154	0,9 A_02_SLU_02	Combination	0	10,533	3,18E-12	-4,4014	-6,929E-13	-0,3735
154	1,35 A_02_SLU_02	Combination	0	17,202	3,18E-12	-4,4014	-2,124E-12	-3,7414
154	1,8 A_02_SLU_02	Combination	0	23,871	3,18E-12	-4,4014	-3,555E-12	-10,1103
154	0 A_02_SLU_02	Combination	0	-10,156	3,18E-12	-19,1406	2,169E-12	-4,7719
154	0,45 A_02_SLU_02	Combination	0	-3,487	3,18E-12	-19,1406	7,383E-13	-4,6089
154	0,9 A_02_SLU_02	Combination	0	3,182	3,18E-12	-19,1406	-6,929E-13	-7,447
154	1,35 A_02_SLU_02	Combination	0	9,851	3,18E-12	-19,1406	-2,124E-12	-13,2862
154	1,8 A_02_SLU_02	Combination	0	16,52	3,18E-12	-19,1406	-3,555E-12	-22,1264
154	0 A_02_SLU_03	Combination	0	-2,901	2,288E-12	-5,5967	1,243E-12	-2,4313
154	0,45 A_02_SLU_03	Combination	0	3,768	2,288E-12	-5,5967	2,133E-13	0,2462
154	0,9 A_02_SLU_03	Combination	0	10,437	2,288E-12	-5,5967	-8,162E-13	-0,0773
154	1,35 A_02_SLU_03	Combination	0	17,106	2,288E-12	-5,5967	-1,846E-12	-3,4019
154	1,8 A_02_SLU_03	Combination	0	23,775	2,288E-12	-5,5967	-2,875E-12	-9,7275
154	0 A_02_SLU_03	Combination	0	-10,252	2,288E-12	-20,336	1,243E-12	-4,5624
154	0,45 A_02_SLU_03	Combination	0	-3,583	2,288E-12	-20,336	2,133E-13	-4,3561

154	0,9 A_02_SLU_03	Combination	0	3,086	2,288E-12	-20,336	-8,162E-13	-7,1509
154	1,35 A_02_SLU_03	Combination	0	9,755	2,288E-12	-20,336	-1,846E-12	-12,9467
154	1,8 A_02_SLU_03	Combination	0	16,424	2,288E-12	-20,336	-2,875E-12	-21,7436
154	0 A_02_SLU_04	Combination	0	-1,481	4,263E-13	-0,7581	-5,382E-13	-1,6954
154	0,45 A_02_SLU_04	Combination	0	5,188	4,263E-13	-0,7581	-7,301E-13	1,0906
154	0,9 A_02_SLU_04	Combination	0	11,857	4,263E-13	-0,7581	-9,219E-13	0,8756
154	1,35 A_02_SLU_04	Combination	0	18,526	4,263E-13	-0,7581	-1,114E-12	-2,3405
154	1,8 A_02_SLU_04	Combination	0	25,195	4,263E-13	-0,7581	-1,306E-12	-8,5576
154	0 A_02_SLU_04	Combination	0	-10,763	4,263E-13	-22,4878	-5,382E-13	-4,5325
154	0,45 A_02_SLU_04	Combination	0	-4,094	4,263E-13	-22,4878	-7,301E-13	-4,8507
154	0,9 A_02_SLU_04	Combination	0	2,575	4,263E-13	-22,4878	-9,219E-13	-8,17
154	1,35 A_02_SLU_04	Combination	0	9,244	4,263E-13	-22,4878	-1,114E-12	-14,4903
154	1,8 A_02_SLU_04	Combination	0	15,913	4,263E-13	-22,4878	-1,306E-12	-23,8116
154	0 A_02_SLU_05	Combination	0	-4,499	3,837E-13	-11,2295	-6,565E-13	-1,7881
154	0,45 A_02_SLU_05	Combination	0	-0,429	3,837E-13	-11,2295	-8,292E-13	-0,6792
154	0,9 A_02_SLU_05	Combination	0	3,641	3,837E-13	-11,2295	-1,002E-12	-1,4019
154	1,35 A_02_SLU_05	Combination	0	7,711	3,837E-13	-11,2295	-1,175E-12	-3,9562
154	1,8 A_02_SLU_05	Combination	0	11,782	3,837E-13	-11,2295	-1,347E-12	-8,3421
154	0 A_02_SLU_06	Combination	0	-0,476	3,382E-13	0,5898	-4,047E-13	-1,2166
154	0,45 A_02_SLU_06	Combination	0	5,053	3,382E-13	0,5898	-5,569E-13	1,3737
154	0,9 A_02_SLU_06	Combination	0	10,581	3,382E-13	0,5898	-7,091E-13	1,4761
154	1,35 A_02_SLU_06	Combination	0	16,11	3,382E-13	0,5898	-8,612E-13	-0,9094
154	1,8 A_02_SLU_06	Combination	0	21,639	3,382E-13	0,5898	-1,013E-12	-5,7829
154	0 A_02_SLU_06	Combination	0	-9,758	3,382E-13	-21,1399	-4,047E-13	-4,0537
154	0,45 A_02_SLU_06	Combination	0	-4,229	3,382E-13	-21,1399	-5,569E-13	-4,5676
154	0,9 A_02_SLU_06	Combination	0	1,299	3,382E-13	-21,1399	-7,091E-13	-7,5694
154	1,35 A_02_SLU_06	Combination	0	6,828	3,382E-13	-21,1399	-8,612E-13	-13,0592
154	1,8 A_02_SLU_06	Combination	0	12,357	3,382E-13	-21,1399	-1,013E-12	-21,0369
154	0 A_02_SLU_07	Combination	0	-1,638	3,067E-12	-1,8314	2,329E-12	-2,1438
154	0,45 A_02_SLU_07	Combination	0	3,891	3,067E-12	-1,8314	9,486E-13	0,2217
154	0,9 A_02_SLU_07	Combination	0	9,42	3,067E-12	-1,8314	-4,314E-13	0,0992
154	1,35 A_02_SLU_07	Combination	0	14,948	3,067E-12	-1,8314	-1,811E-12	-2,5112

154	1,8 A_02_SLU_07	Combination	0	20,477	3,067E-12	-1,8314	-3,191E-12	-7,6096
154	0 A_02_SLU_07	Combination	0	-8,989	3,067E-12	-16,5707	2,329E-12	-4,2749
154	0,45 A_02_SLU_07	Combination	0	-3,46	3,067E-12	-16,5707	9,486E-13	-4,3807
154	0,9 A_02_SLU_07	Combination	0	2,069	3,067E-12	-16,5707	-4,314E-13	-6,9744
154	1,35 A_02_SLU_07	Combination	0	7,598	3,067E-12	-16,5707	-1,811E-12	-12,056
154	1,8 A_02_SLU_07	Combination	0	13,126	3,067E-12	-16,5707	-3,191E-12	-19,6256
154	0 A_02_SLU_08	Combination	0	-1,734	2,174E-12	-3,0268	1,402E-12	-1,9343
154	0,45 A_02_SLU_08	Combination	0	3,795	2,174E-12	-3,0268	4,237E-13	0,4745
154	0,9 A_02_SLU_08	Combination	0	9,323	2,174E-12	-3,0268	-5,548E-13	0,3953
154	1,35 A_02_SLU_08	Combination	0	14,852	2,174E-12	-3,0268	-1,533E-12	-2,1718
154	1,8 A_02_SLU_08	Combination	0	20,381	2,174E-12	-3,0268	-2,512E-12	-7,2268
154	0 A_02_SLU_08	Combination	0	-9,085	2,174E-12	-17,766	1,402E-12	-4,0654
154	0,45 A_02_SLU_08	Combination	0	-3,556	2,174E-12	-17,766	4,237E-13	-4,1279
154	0,9 A_02_SLU_08	Combination	0	1,973	2,174E-12	-17,766	-5,548E-13	-6,6783
154	1,35 A_02_SLU_08	Combination	0	7,501	2,174E-12	-17,766	-1,533E-12	-11,7166
154	1,8 A_02_SLU_08	Combination	0	13,03	2,174E-12	-17,766	-2,512E-12	-19,2429
154	0 A_02_SLU_09	Combination	0	-0,314	3,126E-13	1,8119	-3,791E-13	-1,1984
154	0,45 A_02_SLU_09	Combination	0	5,215	3,126E-13	1,8119	-5,198E-13	1,3189
154	0,9 A_02_SLU_09	Combination	0	10,744	3,126E-13	1,8119	-6,604E-13	1,3482
154	1,35 A_02_SLU_09	Combination	0	16,272	3,126E-13	1,8119	-8,011E-13	-1,1104
154	1,8 A_02_SLU_09	Combination	0	21,801	3,126E-13	1,8119	-9,418E-13	-6,0569
154	0 A_02_SLU_09	Combination	0	-9,596	3,126E-13	-19,9178	-3,791E-13	-4,0355
154	0,45 A_02_SLU_09	Combination	0	-4,067	3,126E-13	-19,9178	-5,198E-13	-4,6224
154	0,9 A_02_SLU_09	Combination	0	1,462	3,126E-13	-19,9178	-6,604E-13	-7,6973
154	1,35 A_02_SLU_09	Combination	0	6,99	3,126E-13	-19,9178	-8,011E-13	-13,2601
154	1,8 A_02_SLU_09	Combination	0	12,519	3,126E-13	-19,9178	-9,418E-13	-21,3109
154	0 A_02_SLU_10	Combination	0	-3,332	2,7E-13	-8,6595	-4,974E-13	-1,2911
154	0,45 A_02_SLU_10	Combination	0	-0,402	2,7E-13	-8,6595	-6,189E-13	-0,451
154	0,9 A_02_SLU_10	Combination	0	2,528	2,7E-13	-8,6595	-7,404E-13	-0,9293
154	1,35 A_02_SLU_10	Combination	0	5,458	2,7E-13	-8,6595	-8,619E-13	-2,7261
154	1,8 A_02_SLU_10	Combination	0	8,388	2,7E-13	-8,6595	-9,834E-13	-5,8414
154	0 COMBO_Dead	Combination	0	-3,271	0	-6,6729	-6,139E-13	-1,2007

154	0,45 COMBO_Dead	Combination	0	-0,348	0	-6,6729	-6,139E-13	-0,3863
154	0,9 COMBO_Dead	Combination	0	2,574	0	-6,6729	-6,139E-13	-0,8872
154	1,35 COMBO_Dead	Combination	0	5,497	0	-6,6729	-6,139E-13	-2,7033
154	1,8 COMBO_Dead	Combination	0	8,42	0	-6,6729	-6,139E-13	-5,8347
154	0 COMBO_Permanenti	Combination	0	-0,958	3,411E-13	-2,5198	0	-0,5571
154	0,45 COMBO_Permanenti	Combination	0	0,19	3,411E-13	-2,5198	-1,535E-13	-0,3843
154	0,9 COMBO_Permanenti	Combination	0	1,337	3,411E-13	-2,5198	-3,07E-13	-0,7279
154	1,35 COMBO_Permanenti	Combination	0	2,485	3,411E-13	-2,5198	-4,604E-13	-1,5878
154	1,8 COMBO_Permanenti	Combination	0	3,632	3,411E-13	-2,5198	-6,139E-13	-2,9641
154	0 COMBO1_MOBILI	Combination	0	4,183	1,108E-13	3,5299	5,009E-14	0,3107
154	0,45 COMBO1_MOBILI	Combination	0	6,782	1,108E-13	3,5299	2,132E-16	2,4378
154	0,9 COMBO1_MOBILI	Combination	0	9,38	1,108E-13	3,5299	-4,967E-14	3,3954
154	1,35 COMBO1_MOBILI	Combination	0	11,979	1,108E-13	3,5299	-9,955E-14	3,1836
154	1,8 COMBO1_MOBILI	Combination	0	14,578	1,108E-13	3,5299	-1,494E-13	1,8024
154	0 COMBO1_MOBILI	Combination	0	-7,716	1,108E-13	-26,0759	5,009E-14	-3,223
154	0,45 COMBO1_MOBILI	Combination	0	-5,117	1,108E-13	-26,0759	2,132E-16	-4,941
154	0,9 COMBO1_MOBILI	Combination	0	-2,518	1,108E-13	-26,0759	-4,967E-14	-7,8285
154	1,35 COMBO1_MOBILI	Combination	0	0,08	1,108E-13	-26,0759	-9,955E-14	-11,8853
154	1,8 COMBO1_MOBILI	Combination	0	2,679	1,108E-13	-26,0759	-1,494E-13	-17,1116
154	0 COMBO2_MOBILI	Combination	0	2,585	1,108E-13	7,2126	5,009E-14	0,0442
154	0,45 COMBO2_MOBILI	Combination	0	5,184	1,108E-13	7,2126	2,132E-16	1,9161
154	0,9 COMBO2_MOBILI	Combination	0	7,783	1,108E-13	7,2126	-4,967E-14	2,6185
154	1,35 COMBO2_MOBILI	Combination	0	10,382	1,108E-13	7,2126	-9,955E-14	2,1516
154	1,8 COMBO2_MOBILI	Combination	0	12,98	1,108E-13	7,2126	-1,494E-13	0,5152
154	0 COMBO2_MOBILI	Combination	0	-6,697	1,108E-13	-14,5171	5,009E-14	-2,7929
154	0,45 COMBO2_MOBILI	Combination	0	-4,098	1,108E-13	-14,5171	2,132E-16	-4,0252
154	0,9 COMBO2_MOBILI	Combination	0	-1,499	1,108E-13	-14,5171	-4,967E-14	-6,427
154	1,35 COMBO2_MOBILI	Combination	0	1,1	1,108E-13	-14,5171	-9,955E-14	-9,9982
154	1,8 COMBO2_MOBILI	Combination	0	3,698	1,108E-13	-14,5171	-1,494E-13	-14,7388
154	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
154	0,45 COMBO_RITIRO	Combination	0	0	0	0	0	0
154	0,9 COMBO_RITIRO	Combination	0	0	0	0	0	0

154	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
154	1,8 COMBO_RITIRO	Combination	0	0	0	0	0	0
154	0 COMB_RARA	Combination	0	-2,204	2,416E-13	-5,7302	-4,423E-13	-1,1829
154	0,45 COMB_RARA	Combination	0	1,159	2,416E-13	-5,7302	-5,51E-13	-0,0971
154	0,9 COMB_RARA	Combination	0	4,522	2,416E-13	-5,7302	-6,597E-13	-0,5246
154	1,35 COMB_RARA	Combination	0	7,885	2,416E-13	-5,7302	-7,685E-13	-2,4655
154	1,8 COMB_RARA	Combination	0	11,248	2,416E-13	-5,7302	-8,772E-13	-5,9199
154	0 COMB_RARA	Combination	0	-4,407	2,416E-13	-11,2128	-4,423E-13	-1,8373
154	0,45 COMB_RARA	Combination	0	-1,044	2,416E-13	-11,2128	-5,51E-13	-1,4635
154	0,9 COMB_RARA	Combination	0	2,319	2,416E-13	-11,2128	-6,597E-13	-2,6031
154	1,35 COMB_RARA	Combination	0	5,682	2,416E-13	-11,2128	-7,685E-13	-5,2561
154	1,8 COMB_RARA	Combination	0	9,045	2,416E-13	-11,2128	-8,772E-13	-9,4225
155	0 DEAD	LinStatic	0,764	-6,921	-0,336	4,5074	-0,6475	-3,9675
155	0,425 DEAD	LinStatic	0,764	-4,877	-0,336	4,5074	-0,5048	-1,4604
155	0,85 DEAD	LinStatic	0,764	-2,832	-0,336	4,5074	-0,3622	0,1777
155	0,85 DEAD	LinStatic	0,764	-2,832	-0,336	4,5074	-0,3622	0,1777
155	1,35 DEAD	LinStatic	0,764	-0,427	-0,336	4,5074	-0,1943	0,9924
155	1,85 DEAD	LinStatic	0,764	1,979	-0,336	4,5074	-0,0264	0,6042
155	0 PAVIMENTAZIONE	LinStatic	0,327	-2,449	-0,152	1,1911	-0,3101	-1,4244
155	0,425 PAVIMENTAZIONE	LinStatic	0,327	-1,727	-0,152	1,1911	-0,2453	-0,5368
155	0,85 PAVIMENTAZIONE	LinStatic	0,327	-1,004	-0,152	1,1911	-0,1805	0,0436
155	0,85 PAVIMENTAZIONE	LinStatic	0,327	-1,004	-0,152	1,1911	-0,1805	0,0436
155	1,35 PAVIMENTAZIONE	LinStatic	0,327	-0,154	-0,152	1,1911	-0,1043	0,3333
155	1,85 PAVIMENTAZIONE	LinStatic	0,327	0,696	-0,152	1,1911	-0,0281	0,1981
155	0 BARRIERA+CORDOLO	LinStatic	0,643	0,239	-0,272	0,3494	-0,6841	0,3409
155	0,425 BARRIERA+CORDOLO	LinStatic	0,643	0,239	-0,272	0,3494	-0,5684	0,2393
155	0,85 BARRIERA+CORDOLO	LinStatic	0,643	0,239	-0,272	0,3494	-0,4527	0,1378
155	0,85 BARRIERA+CORDOLO	LinStatic	0,643	0,239	-0,272	0,3494	-0,4527	0,1378
155	1,35 BARRIERA+CORDOLO	LinStatic	0,643	0,239	-0,272	0,3494	-0,3166	0,0184
155	1,85 BARRIERA+CORDOLO	LinStatic	0,643	0,239	-0,272	0,3494	-0,1805	-0,1011
155	0 PARAPETTO	LinStatic	0,63	-0,00007263	-0,282	0,0875	-0,7608	-0,1135
155	0,425 PARAPETTO	LinStatic	0,63	-0,00007263	-0,282	0,0875	-0,6407	-0,1135

155	0,85 PARAPETTO	LinStatic	0,63	-0,00007263	-0,282	0,0875	-0,5206	-0,1134
155	0,85 PARAPETTO	LinStatic	0,63	-0,00007263	-0,282	0,0875	-0,5206	-0,1134
155	1,35 PARAPETTO	LinStatic	0,63	-0,00007263	-0,282	0,0875	-0,3794	-0,1134
155	1,85 PARAPETTO	LinStatic	0,63	-0,00007263	-0,282	0,0875	-0,2382	-0,1134
155	0 QK_MOBILI	LinStatic	0,078	0,032	0,273	1,8718	0,4667	0,0315
155	0,425 QK_MOBILI	LinStatic	0,078	0,032	0,273	1,8718	0,3506	0,018
155	0,85 QK_MOBILI	LinStatic	0,078	0,032	0,273	1,8718	0,2346	0,0045
155	0,85 QK_MOBILI	LinStatic	0,078	0,032	0,273	1,8718	0,2346	0,0045
155	1,35 QK_MOBILI	LinStatic	0,078	0,032	0,273	1,8718	0,098	-0,0114
155	1,85 QK_MOBILI	LinStatic	0,078	0,032	0,273	1,8718	-0,0385	-0,0274
155	0 QK_FOLLA	LinStatic	5,176	0,301	-2,312	1,0538	-6,1815	-0,3631
155	0,425 QK_FOLLA	LinStatic	5,176	0,301	-2,312	1,0538	-5,1988	-0,4911
155	0,85 QK_FOLLA	LinStatic	5,176	0,301	-2,312	1,0538	-4,2161	-0,619
155	0,85 QK_FOLLA	LinStatic	5,176	0,301	-2,312	1,0538	-4,2161	-0,619
155	1,35 QK_FOLLA	LinStatic	5,176	0,301	-2,312	1,0538	-3,0599	-0,7696
155	1,85 QK_FOLLA	LinStatic	5,176	0,301	-2,312	1,0538	-1,9038	-0,9201
155	0 PERMANENTI	LinStatic	1,6	-2,211	-0,707	1,6281	-1,7549	-1,197
155	0,425 PERMANENTI	LinStatic	1,6	-1,488	-0,707	1,6281	-1,4544	-0,411
155	0,85 PERMANENTI	LinStatic	1,6	-0,766	-0,707	1,6281	-1,1539	0,068
155	0,85 PERMANENTI	LinStatic	1,6	-0,766	-0,707	1,6281	-1,1539	0,068
155	1,35 PERMANENTI	LinStatic	1,6	0,084	-0,707	1,6281	-0,8003	0,2383
155	1,85 PERMANENTI	LinStatic	1,6	0,934	-0,707	1,6281	-0,4468	-0,0164
155	0 Qk_Tandem_1	LinMoving	6,072	0,996	9,192	24,2577	33,8306	4,1446
155	0,425 Qk_Tandem_1	LinMoving	6,072	31,218	9,192	21,1439	31,0653	25,8422
155	0,85 Qk_Tandem_1	LinMoving	6,072	61,439	9,192	18,0301	28,3	47,5398
155	0,85 Qk_Tandem_1	LinMoving	6,072	61,439	9,192	18,0301	28,3	47,5398
155	1,35 Qk_Tandem_1	LinMoving	6,072	61,903	9,192	18,1077	25,851	32,2487
155	1,85 Qk_Tandem_1	LinMoving	6,072	62,366	9,192	18,1853	23,402	16,9577
155	0 Qk_Tandem_1	LinMoving	-61,369	-113,013	-2,79	-35,132	-6,853	-56,371
155	0,425 Qk_Tandem_1	LinMoving	-61,369	-88,012	-2,79	-35,1805	-6,0562	-32,2411
155	0,85 Qk_Tandem_1	LinMoving	-61,369	-63,01	-2,79	-35,2291	-5,2594	-8,1112
155	0,85 Qk_Tandem_1	LinMoving	-61,369	-63,01	-2,79	-35,2291	-5,2594	-8,1112

155	1,35 Qk_Tandem_1	LinMoving	-61,369	-39,221	-2,79	-32,3598	-5,2384	-16,4169
155	1,85 Qk_Tandem_1	LinMoving	-61,369	-15,431	-2,79	-29,4905	-5,2175	-24,7225
155	0 Qk_Tandem_2	LinMoving	4,427	0,765	10,535	22,5936	29,212	2,7609
155	0,425 Qk_Tandem_2	LinMoving	4,427	20,343	10,535	20,5962	26,0573	16,5756
155	0,85 Qk_Tandem_2	LinMoving	4,427	39,92	10,535	18,5987	22,9026	30,3904
155	0,85 Qk_Tandem_2	LinMoving	4,427	39,92	10,535	18,5987	22,9026	30,3904
155	1,35 Qk_Tandem_2	LinMoving	4,427	40,049	10,535	18,6203	20,3869	21,0226
155	1,85 Qk_Tandem_2	LinMoving	4,427	40,178	10,535	18,6418	17,8712	11,6549
155	0 Qk_Tandem_2	LinMoving	-47,18	-74,711	-1,861	-22,1293	-4,193	-40,251
155	0,425 Qk_Tandem_2	LinMoving	-47,18	-59,242	-1,861	-22,1428	-4,0541	-23,9242
155	0,85 Qk_Tandem_2	LinMoving	-47,18	-43,773	-1,861	-22,1563	-3,9152	-7,5974
155	0,85 Qk_Tandem_2	LinMoving	-47,18	-43,773	-1,861	-22,1563	-3,9152	-7,5974
155	1,35 Qk_Tandem_2	LinMoving	-47,18	-27,985	-1,861	-20,3103	-4,9767	-12,1817
155	1,85 Qk_Tandem_2	LinMoving	-47,18	-12,197	-1,861	-18,4642	-6,0382	-16,766
155	0 FRENATURA	LinStatic	0,441	-0,026	2,296	-0,6135	-0,5023	-0,1819
155	0,425 FRENATURA	LinStatic	0,441	-0,026	2,296	-0,6135	-1,478	-0,1709
155	0,85 FRENATURA	LinStatic	0,441	-0,026	2,296	-0,6135	-2,4537	-0,16
155	0,85 FRENATURA	LinStatic	0,441	-0,026	2,296	-0,6135	-2,4537	-0,16
155	1,35 FRENATURA	LinStatic	0,441	-0,026	2,296	-0,6135	-3,6016	-0,1471
155	1,85 FRENATURA	LinStatic	0,441	-0,026	2,296	-0,6135	-4,7495	-0,1342
155	0 VENTO_TR_SC	LinStatic	-0,05	-0,239	3,573	-0,5425	6,3439	-0,882
155	0,425 VENTO_TR_SC	LinStatic	-0,05	-0,239	3,573	-0,5425	4,8253	-0,7802
155	0,85 VENTO_TR_SC	LinStatic	-0,05	-0,239	3,573	-0,5425	3,3067	-0,6784
155	0,85 VENTO_TR_SC	LinStatic	-0,05	-0,239	3,573	-0,5425	3,3067	-0,6784
155	1,35 VENTO_TR_SC	LinStatic	-0,05	-0,239	3,573	-0,5425	1,52	-0,5587
155	1,85 VENTO_TR_SC	LinStatic	-0,05	-0,239	3,573	-0,5425	-0,2666	-0,439
155	0 VENTO_TR_CA	LinStatic	0,551	-0,458	4,599	-0,914	7,7188	-1,6109
155	0,425 VENTO_TR_CA	LinStatic	0,551	-0,458	4,599	-0,914	5,7642	-1,4161
155	0,85 VENTO_TR_CA	LinStatic	0,551	-0,458	4,599	-0,914	3,8096	-1,2212
155	0,85 VENTO_TR_CA	LinStatic	0,551	-0,458	4,599	-0,914	3,8096	-1,2212
155	1,35 VENTO_TR_CA	LinStatic	0,551	-0,458	4,599	-0,914	1,51	-0,992
155	1,85 VENTO_TR_CA	LinStatic	0,551	-0,458	4,599	-0,914	-0,7896	-0,7628

155	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
155	0,425 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
155	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
155	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
155	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
155	1,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
155	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
155	0,425 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
155	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
155	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
155	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
155	1,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
155	0 Qk_Tandem_1_FQ	LinMoving	4,285	0,699	6,232	17,4732	22,8812	2,8409
155	0,425 Qk_Tandem_1_FQ	LinMoving	4,285	22,852	6,232	15,2084	21,0734	18,5599
155	0,85 Qk_Tandem_1_FQ	LinMoving	4,285	45,006	6,232	12,9436	19,2656	34,2788
155	0,85 Qk_Tandem_1_FQ	LinMoving	4,285	45,006	6,232	12,9436	19,2656	34,2788
155	1,35 Qk_Tandem_1_FQ	LinMoving	4,285	45,191	6,232	12,9747	17,685	23,0649
155	1,85 Qk_Tandem_1_FQ	LinMoving	4,285	45,377	6,232	13,0057	16,1045	11,851
155	0 Qk_Tandem_1_FQ	LinMoving	-43,695	-81,723	-1,824	-23,8582	-4,4528	-40,5371
155	0,425 Qk_Tandem_1_FQ	LinMoving	-43,695	-64,051	-1,824	-23,8776	-3,9536	-23,1586
155	0,85 Qk_Tandem_1_FQ	LinMoving	-43,695	-46,379	-1,824	-23,897	-3,4543	-5,7802
155	0,85 Qk_Tandem_1_FQ	LinMoving	-43,695	-46,379	-1,824	-23,897	-3,4543	-5,7802
155	1,35 Qk_Tandem_1_FQ	LinMoving	-43,695	-28,601	-1,824	-21,8052	-3,4974	-11,9406
155	1,85 Qk_Tandem_1_FQ	LinMoving	-43,695	-10,824	-1,824	-19,7134	-3,5404	-18,101
155	0 Qk_Tandem_2_FQ	LinMoving	3,213	0,542	6,927	15,2461	19,6155	1,9447
155	0,425 Qk_Tandem_2_FQ	LinMoving	3,213	15,083	6,927	13,7676	17,6153	12,1569
155	0,85 Qk_Tandem_2_FQ	LinMoving	3,213	29,624	6,927	12,2891	15,6152	22,3691
155	0,85 Qk_Tandem_2_FQ	LinMoving	3,213	29,624	6,927	12,2891	15,6152	22,3691
155	1,35 Qk_Tandem_2_FQ	LinMoving	3,213	29,676	6,927	12,2977	14,0771	15,3403
155	1,85 Qk_Tandem_2_FQ	LinMoving	3,213	29,727	6,927	12,3064	12,5391	8,3115
155	0 Qk_Tandem_2_FQ	LinMoving	-33,618	-54,808	-1,277	-15,7577	-2,9113	-29,103
155	0,425 Qk_Tandem_2_FQ	LinMoving	-33,618	-43,506	-1,277	-15,7631	-2,8093	-17,2172

155	0,85 Qk_Tandem_2_FQ	LinMoving	-33,618	-32,204	-1,277	-15,7685	-2,7074	-5,3314
155	0,85 Qk_Tandem_2_FQ	LinMoving	-33,618	-32,204	-1,277	-15,7685	-2,7074	-5,3314
155	1,35 Qk_Tandem_2_FQ	LinMoving	-33,618	-20,381	-1,277	-14,4007	-3,4245	-8,8587
155	1,85 Qk_Tandem_2_FQ	LinMoving	-33,618	-8,558	-1,277	-13,0328	-4,1415	-12,386
155	0 QK_MOBILI_FQ	LinStatic	0,039	0,016	0,137	0,9359	0,2333	0,0158
155	0,425 QK_MOBILI_FQ	LinStatic	0,039	0,016	0,137	0,9359	0,1753	0,009
155	0,85 QK_MOBILI_FQ	LinStatic	0,039	0,016	0,137	0,9359	0,1173	0,0022
155	0,85 QK_MOBILI_FQ	LinStatic	0,039	0,016	0,137	0,9359	0,1173	0,0022
155	1,35 QK_MOBILI_FQ	LinStatic	0,039	0,016	0,137	0,9359	0,049	-0,0057
155	1,85 QK_MOBILI_FQ	LinStatic	0,039	0,016	0,137	0,9359	-0,0192	-0,0137
155	0 FRENATURA_2	LinStatic	0,346	-0,053	1,538	-0,603	2,9217	-0,2255
155	0,425 FRENATURA_2	LinStatic	0,346	-0,053	1,538	-0,603	2,268	-0,2028
155	0,85 FRENATURA_2	LinStatic	0,346	-0,053	1,538	-0,603	1,6143	-0,1801
155	0,85 FRENATURA_2	LinStatic	0,346	-0,053	1,538	-0,603	1,6143	-0,1801
155	1,35 FRENATURA_2	LinStatic	0,346	-0,053	1,538	-0,603	0,8453	-0,1534
155	1,85 FRENATURA_2	LinStatic	0,346	-0,053	1,538	-0,603	0,0763	-0,1267
155	0 RITIRO	LinStatic	0	0	0	0	0	0
155	0,425 RITIRO	LinStatic	0	0	0	0	0	0
155	0,85 RITIRO	LinStatic	0	0	0	0	0	0
155	0,85 RITIRO	LinStatic	0	0	0	0	0	0
155	1,35 RITIRO	LinStatic	0	0	0	0	0	0
155	1,85 RITIRO	LinStatic	0	0	0	0	0	0
155	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
155	0,425 TEMPERATURA	LinStatic	0	0	0	0	0	0
155	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
155	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
155	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
155	1,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
155	0 Distorsioni	LinStatic	0	0	0	0	0	0
155	0,425 Distorsioni	LinStatic	0	0	0	0	0	0
155	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
155	0,85 Distorsioni	LinStatic	0	0	0	0	0	0

155	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
155	1,85 Distorsioni	LinStatic	0	0	0	0	0	0
155	0 A_01_SLU_00	Combination	3,43	-12,66	-1,514	8,527	-3,5065	-7,1517
155	0,425 A_01_SLU_00	Combination	3,43	-8,816	-1,514	8,527	-2,8631	-2,588
155	0,85 A_01_SLU_00	Combination	3,43	-4,972	-1,514	8,527	-2,2197	0,3419
155	0,85 A_01_SLU_00	Combination	3,43	-4,972	-1,514	8,527	-2,2197	0,3419
155	1,35 A_01_SLU_00	Combination	3,43	-0,449	-1,514	8,527	-1,4628	1,6971
155	1,85 A_01_SLU_00	Combination	3,43	4,073	-1,514	8,527	-0,7058	0,7912
155	0 A_01_SLU_01	Combination	20,489	-11,646	16,074	43,7372	47,4165	-4,9582
155	0,425 A_01_SLU_01	Combination	20,489	32,997	16,074	39,5336	42,1258	29,0377
155	0,85 A_01_SLU_01	Combination	20,489	77,64	16,074	35,33	36,8351	61,3999
155	0,85 A_01_SLU_01	Combination	20,489	77,64	16,074	35,33	36,8351	61,3999
155	1,35 A_01_SLU_01	Combination	20,489	82,789	16,074	35,4347	31,6965	42,2775
155	1,85 A_01_SLU_01	Combination	20,489	87,937	16,074	35,5395	26,5579	20,8939
155	0 A_01_SLU_01	Combination	-70,556	-165,559	-0,101	-36,4388	-7,5064	-86,6543
155	0,425 A_01_SLU_01	Combination	-70,556	-127,963	-0,101	-36,5044	-7,9883	-49,3748
155	0,85 A_01_SLU_01	Combination	-70,556	-90,366	-0,101	-36,5699	-8,4701	-13,729
155	0,85 A_01_SLU_01	Combination	-70,556	-90,366	-0,101	-36,5699	-8,4701	-13,729
155	1,35 A_01_SLU_01	Combination	-70,556	-53,728	-0,101	-32,6964	-10,2742	-23,421
155	1,85 A_01_SLU_01	Combination	-70,556	-17,089	-0,101	-28,8228	-12,0783	-35,3743
155	0 A_01_SLU_02	Combination	19,327	-12,002	16,272	35,0155	34,9985	-6,5861
155	0,425 A_01_SLU_02	Combination	19,327	25,072	16,272	31,6183	29,3441	21,7221
155	0,85 A_01_SLU_02	Combination	19,327	62,146	16,272	28,2211	23,6896	48,3964
155	0,85 A_01_SLU_02	Combination	19,327	62,146	16,272	28,2211	23,6896	48,3964
155	1,35 A_01_SLU_02	Combination	19,327	66,947	16,272	28,2677	17,8567	33,1262
155	1,85 A_01_SLU_02	Combination	19,327	71,747	16,272	28,3143	12,0238	15,5947
155	0 A_01_SLU_02	Combination	-52,642	-135,636	4,188	-26,9816	-6,0025	-71,6531
155	0,425 A_01_SLU_02	Combination	-52,642	-105,283	4,188	-27,0107	-8,1964	-40,8557
155	0,85 A_01_SLU_02	Combination	-52,642	-74,931	4,188	-27,0398	-10,3903	-11,6921
155	0,85 A_01_SLU_02	Combination	-52,642	-74,931	4,188	-27,0398	-10,3903	-11,6921
155	1,35 A_01_SLU_02	Combination	-52,642	-43,742	4,188	-23,9021	-13,9169	-19,382
155	1,85 A_01_SLU_02	Combination	-52,642	-12,553	4,188	-20,7644	-17,4435	-29,3332

155	0 A_01_SLU_03	Combination	19,768	-12,539	20,643	34,2254	44,5123	-8,4282
155	0,425 A_01_SLU_03	Combination	19,768	24,535	20,643	30,8282	37,0001	20,1082
155	0,85 A_01_SLU_03	Combination	19,768	61,609	20,643	27,431	29,4879	47,0109
155	0,85 A_01_SLU_03	Combination	19,768	61,609	20,643	27,431	29,4879	47,0109
155	1,35 A_01_SLU_03	Combination	19,768	66,409	20,643	27,4776	21,4694	32,0093
155	1,85 A_01_SLU_03	Combination	19,768	71,21	20,643	27,5242	13,451	14,7464
155	0 A_01_SLU_03	Combination	-52,202	-136,173	8,559	-27,7717	3,5113	-73,4952
155	0,425 A_01_SLU_03	Combination	-52,202	-105,821	8,559	-27,8008	-0,5404	-42,4696
155	0,85 A_01_SLU_03	Combination	-52,202	-75,468	8,559	-27,8299	-4,592	-13,0776
155	0,85 A_01_SLU_03	Combination	-52,202	-75,468	8,559	-27,8299	-4,592	-13,0776
155	1,35 A_01_SLU_03	Combination	-52,202	-44,279	8,559	-24,6922	-10,3042	-20,4989
155	1,85 A_01_SLU_03	Combination	-52,202	-13,09	8,559	-21,5545	-16,0163	-30,1814
155	0 A_01_SLU_04	Combination	19,498	-10,821	7,796	45,3825	33,5226	-2,0586
155	0,425 A_01_SLU_04	Combination	19,498	33,822	7,796	41,1789	31,7502	31,5866
155	0,85 A_01_SLU_04	Combination	19,498	78,466	7,796	36,9753	29,9779	63,5981
155	0,85 A_01_SLU_04	Combination	19,498	78,466	7,796	36,9753	29,9779	63,5981
155	1,35 A_01_SLU_04	Combination	19,498	83,614	7,796	37,08	28,9785	44,0631
155	1,85 A_01_SLU_04	Combination	19,498	88,762	7,796	37,1848	27,9792	22,2669
155	0 A_01_SLU_04	Combination	-71,548	-164,734	-8,38	-34,7936	-21,4004	-83,7546
155	0,425 A_01_SLU_04	Combination	-71,548	-127,137	-8,38	-34,8591	-18,3638	-46,8258
155	0,85 A_01_SLU_04	Combination	-71,548	-89,541	-8,38	-34,9246	-15,3273	-11,5308
155	0,85 A_01_SLU_04	Combination	-71,548	-89,541	-8,38	-34,9246	-15,3273	-11,5308
155	1,35 A_01_SLU_04	Combination	-71,548	-52,902	-8,38	-31,0511	-12,9922	-21,6354
155	1,85 A_01_SLU_04	Combination	-71,548	-16,264	-8,38	-27,1775	-10,657	-34,0013
155	0 A_01_SLU_05	Combination	5,083	-14,035	12,284	5,7849	19,65	-11,9844
155	0,425 A_01_SLU_05	Combination	5,083	-10,191	12,284	5,7849	14,4295	-6,8363
155	0,85 A_01_SLU_05	Combination	5,083	-6,347	12,284	5,7849	9,209	-3,3218
155	0,85 A_01_SLU_05	Combination	5,083	-6,347	12,284	5,7849	9,209	-3,3218
155	1,35 A_01_SLU_05	Combination	5,083	-1,825	12,284	5,7849	3,0672	-1,2789
155	1,85 A_01_SLU_05	Combination	5,083	2,698	12,284	5,7849	-3,0746	-1,4972
155	0 A_01_SLU_06	Combination	19,422	-8,118	16,545	41,3456	48,5206	-2,9711
155	0,425 A_01_SLU_06	Combination	19,422	35,448	16,545	37,142	43,0297	29,7543

155	0,85 A_01_SLU_06	Combination	19,422	79,014	16,545	32,9384	37,5388	61,3037
155	0,85 A_01_SLU_06	Combination	19,422	79,014	16,545	32,9384	37,5388	61,3037
155	1,35 A_01_SLU_06	Combination	19,422	82,896	16,545	33,0431	32,1647	41,811
155	1,85 A_01_SLU_06	Combination	19,422	86,777	16,545	33,1479	26,7905	20,6906
155	0 A_01_SLU_06	Combination	-71,624	-162,031	0,37	-38,8304	-6,4023	-84,6671
155	0,425 A_01_SLU_06	Combination	-71,624	-125,512	0,37	-38,896	-7,0844	-48,6581
155	0,85 A_01_SLU_06	Combination	-71,624	-88,992	0,37	-38,9615	-7,7665	-13,8252
155	0,85 A_01_SLU_06	Combination	-71,624	-88,992	0,37	-38,9615	-7,7665	-13,8252
155	1,35 A_01_SLU_06	Combination	-71,624	-53,621	0,37	-35,088	-9,8061	-23,8875
155	1,85 A_01_SLU_06	Combination	-71,624	-18,249	0,37	-31,2144	-11,8457	-35,5776
155	0 A_01_SLU_07	Combination	18,26	-8,474	16,743	32,6239	36,1026	-4,5989
155	0,425 A_01_SLU_07	Combination	18,26	27,523	16,743	29,2267	30,248	22,4387
155	0,85 A_01_SLU_07	Combination	18,26	63,52	16,743	25,8295	24,3933	48,3003
155	0,85 A_01_SLU_07	Combination	18,26	63,52	16,743	25,8295	24,3933	48,3003
155	1,35 A_01_SLU_07	Combination	18,26	67,054	16,743	25,8761	18,3248	32,6597
155	1,85 A_01_SLU_07	Combination	18,26	70,588	16,743	25,9227	12,2564	15,3914
155	0 A_01_SLU_07	Combination	-53,709	-132,108	4,659	-29,3732	-4,8984	-69,6659
155	0,425 A_01_SLU_07	Combination	-53,709	-102,832	4,659	-29,4023	-7,2925	-40,1391
155	0,85 A_01_SLU_07	Combination	-53,709	-73,557	4,659	-29,4314	-9,6866	-11,7883
155	0,85 A_01_SLU_07	Combination	-53,709	-73,557	4,659	-29,4314	-9,6866	-11,7883
155	1,35 A_01_SLU_07	Combination	-53,709	-43,635	4,659	-26,2937	-13,4488	-19,8485
155	1,85 A_01_SLU_07	Combination	-53,709	-13,713	4,659	-23,156	-17,2109	-29,5365
155	0 A_01_SLU_08	Combination	18,701	-9,012	21,114	31,8338	45,6164	-6,4411
155	0,425 A_01_SLU_08	Combination	18,701	26,986	21,114	28,4366	37,904	20,8249
155	0,85 A_01_SLU_08	Combination	18,701	62,983	21,114	25,0394	30,1916	46,9148
155	0,85 A_01_SLU_08	Combination	18,701	62,983	21,114	25,0394	30,1916	46,9148
155	1,35 A_01_SLU_08	Combination	18,701	66,517	21,114	25,086	21,9376	31,5428
155	1,85 A_01_SLU_08	Combination	18,701	70,05	21,114	25,1325	13,6836	14,5432
155	0 A_01_SLU_08	Combination	-53,269	-132,645	9,03	-30,1633	4,6154	-71,5081
155	0,425 A_01_SLU_08	Combination	-53,269	-103,37	9,03	-30,1924	0,3635	-41,7529
155	0,85 A_01_SLU_08	Combination	-53,269	-74,094	9,03	-30,2216	-3,8883	-13,1738
155	0,85 A_01_SLU_08	Combination	-53,269	-74,094	9,03	-30,2216	-3,8883	-13,1738

155	1,35 A_01_SLU_08	Combination	-53,269	-44,172	9,03	-27,0838	-9,836	-20,9654
155	1,85 A_01_SLU_08	Combination	-53,269	-14,25	9,03	-23,9461	-15,7837	-30,3847
155	0 A_01_SLU_09	Combination	18,431	-7,293	8,267	42,9909	34,6267	-0,0714
155	0,425 A_01_SLU_09	Combination	18,431	36,273	8,267	38,7873	32,6541	32,3033
155	0,85 A_01_SLU_09	Combination	18,431	79,84	8,267	34,5836	30,6816	63,5019
155	0,85 A_01_SLU_09	Combination	18,431	79,84	8,267	34,5836	30,6816	63,5019
155	1,35 A_01_SLU_09	Combination	18,431	83,721	8,267	34,6884	29,4467	43,5967
155	1,85 A_01_SLU_09	Combination	18,431	87,602	8,267	34,7932	28,2118	22,0636
155	0 A_01_SLU_09	Combination	-72,615	-161,206	-7,908	-37,1852	-20,2963	-81,7675
155	0,425 A_01_SLU_09	Combination	-72,615	-124,686	-7,908	-37,2507	-17,46	-46,1092
155	0,85 A_01_SLU_09	Combination	-72,615	-88,167	-7,908	-37,3162	-14,6237	-11,6269
155	0,85 A_01_SLU_09	Combination	-72,615	-88,167	-7,908	-37,3162	-14,6237	-11,6269
155	1,35 A_01_SLU_09	Combination	-72,615	-52,795	-7,908	-33,4427	-12,524	-22,1019
155	1,85 A_01_SLU_09	Combination	-72,615	-17,424	-7,908	-29,5692	-10,4244	-34,2046
155	0 A_01_SLU_10	Combination	4,016	-10,508	12,755	3,3933	20,7541	-9,9973
155	0,425 A_01_SLU_10	Combination	4,016	-7,74	12,755	3,3933	15,3334	-6,1196
155	0,85 A_01_SLU_10	Combination	4,016	-4,973	12,755	3,3933	9,9126	-3,418
155	0,85 A_01_SLU_10	Combination	4,016	-4,973	12,755	3,3933	9,9126	-3,418
155	1,35 A_01_SLU_10	Combination	4,016	-1,718	12,755	3,3933	3,5353	-1,7454
155	1,85 A_01_SLU_10	Combination	4,016	1,538	12,755	3,3933	-2,842	-1,7005
155	0 A_02_SLU_01	Combination	18,269	-11,958	17,887	41,4908	41,1814	-6,8262
155	0,425 A_02_SLU_01	Combination	18,269	18,316	17,887	38,7942	35,365	16,5279
155	0,85 A_02_SLU_01	Combination	18,269	48,59	17,887	36,0976	29,5486	38,2482
155	0,85 A_02_SLU_01	Combination	18,269	48,59	17,887	36,0976	29,5486	38,2482
155	1,35 A_02_SLU_01	Combination	18,269	53,287	17,887	36,1267	24,32	27,1223
155	1,85 A_02_SLU_01	Combination	18,269	57,983	17,887	36,1558	19,0914	13,7352
155	0 A_02_SLU_01	Combination	-51,401	-113,85	1,153	-18,8852	-3,9154	-64,8923
155	0,425 A_02_SLU_01	Combination	-51,401	-89,124	1,153	-18,9034	-5,2854	-38,1469
155	0,85 A_02_SLU_01	Combination	-51,401	-64,397	1,153	-18,9216	-6,6555	-13,0353
155	0,85 A_02_SLU_01	Combination	-51,401	-64,397	1,153	-18,9216	-6,6555	-13,0353
155	1,35 A_02_SLU_01	Combination	-51,401	-38,56	1,153	-16,4295	-9,9209	-17,7035
155	1,85 A_02_SLU_01	Combination	-51,401	-12,724	1,153	-13,9374	-13,1863	-24,6329

155	0 A_02_SLU_02	Combination	17,578	-12,279	16,178	31,6906	35,236	-7,9959
155	0,425 A_02_SLU_02	Combination	17,578	13,377	16,178	29,4728	29,776	12,0697
155	0,85 A_02_SLU_02	Combination	17,578	39,032	16,178	27,2551	24,316	30,5016
155	0,85 A_02_SLU_02	Combination	17,578	39,032	16,178	27,2551	24,316	30,5016
155	1,35 A_02_SLU_02	Combination	17,578	43,632	16,178	27,268	19,1151	21,5298
155	1,85 A_02_SLU_02	Combination	17,578	48,232	16,178	27,2809	13,9143	10,2968
155	0 A_02_SLU_02	Combination	-37,668	-95,304	3,872	-14,8151	1,4458	-54,5673
155	0,425 A_02_SLU_02	Combination	-37,668	-74,507	3,872	-14,8232	-0,8611	-31,9914
155	0,85 A_02_SLU_02	Combination	-37,668	-53,711	3,872	-14,8313	-3,1679	-11,0492
155	0,85 A_02_SLU_02	Combination	-37,668	-53,711	3,872	-14,8313	-3,1679	-11,0492
155	1,35 A_02_SLU_02	Combination	-37,668	-31,453	3,872	-12,7796	-7,1373	-14,7687
155	1,85 A_02_SLU_02	Combination	-37,668	-9,196	3,872	-10,7279	-11,1067	-20,7495
155	0 A_02_SLU_03	Combination	18,066	-12,803	20,928	30,8952	43,0377	-9,8163
155	0,425 A_02_SLU_03	Combination	18,066	12,853	20,928	28,6775	35,559	10,4718
155	0,85 A_02_SLU_03	Combination	18,066	38,509	20,928	26,4597	28,0803	29,1262
155	0,85 A_02_SLU_03	Combination	18,066	38,509	20,928	26,4597	28,0803	29,1262
155	1,35 A_02_SLU_03	Combination	18,066	43,109	20,928	26,4727	20,5045	20,4161
155	1,85 A_02_SLU_03	Combination	18,066	47,708	20,928	26,4856	12,9287	9,4448
155	0 A_02_SLU_03	Combination	-37,18	-95,828	8,622	-15,6105	9,2475	-56,3877
155	0,425 A_02_SLU_03	Combination	-37,18	-75,031	8,622	-15,6186	4,922	-33,5893
155	0,85 A_02_SLU_03	Combination	-37,18	-54,234	8,622	-15,6266	0,5964	-12,4246
155	0,85 A_02_SLU_03	Combination	-37,18	-54,234	8,622	-15,6266	0,5964	-12,4246
155	1,35 A_02_SLU_03	Combination	-37,18	-31,977	8,622	-13,5749	-5,748	-15,8824
155	1,85 A_02_SLU_03	Combination	-37,18	-9,72	8,622	-11,5232	-12,0923	-21,6015
155	0 A_02_SLU_04	Combination	17,277	-11,133	9,608	43,1361	27,2874	-3,9265
155	0,425 A_02_SLU_04	Combination	17,277	19,141	9,608	40,4395	24,9894	19,0768
155	0,85 A_02_SLU_04	Combination	17,277	49,415	9,608	37,7429	22,6914	40,4464
155	0,85 A_02_SLU_04	Combination	17,277	49,415	9,608	37,7429	22,6914	40,4464
155	1,35 A_02_SLU_04	Combination	17,277	54,112	9,608	37,772	21,602	28,9079
155	1,85 A_02_SLU_04	Combination	17,277	58,808	9,608	37,8011	20,5127	15,1082
155	0 A_02_SLU_04	Combination	-52,393	-113,025	-7,126	-17,2399	-17,8093	-61,9926
155	0,425 A_02_SLU_04	Combination	-52,393	-88,298	-7,126	-17,2581	-15,661	-35,598

155	0,85 A_02_SLU_04	Combination	-52,393	-63,571	-7,126	-17,2763	-13,5127	-10,8371
155	0,85 A_02_SLU_04	Combination	-52,393	-63,571	-7,126	-17,2763	-13,5127	-10,8371
155	1,35 A_02_SLU_04	Combination	-52,393	-37,735	-7,126	-14,7842	-12,6389	-15,9179
155	1,85 A_02_SLU_04	Combination	-52,393	-11,899	-7,126	-12,2921	-11,765	-23,2599
155	0 A_02_SLU_05	Combination	5,083	-14,035	12,284	5,7849	19,65	-11,9844
155	0,425 A_02_SLU_05	Combination	5,083	-10,191	12,284	5,7849	14,4295	-6,8363
155	0,85 A_02_SLU_05	Combination	5,083	-6,347	12,284	5,7849	9,209	-3,3218
155	0,85 A_02_SLU_05	Combination	5,083	-6,347	12,284	5,7849	9,209	-3,3218
155	1,35 A_02_SLU_05	Combination	5,083	-1,825	12,284	5,7849	3,0672	-1,2789
155	1,85 A_02_SLU_05	Combination	5,083	2,698	12,284	5,7849	-3,0746	-1,4972
155	0 A_02_SLU_06	Combination	17,201	-8,431	18,358	39,0992	42,2855	-4,8391
155	0,425 A_02_SLU_06	Combination	17,201	20,767	18,358	36,4026	36,2689	17,2445
155	0,85 A_02_SLU_06	Combination	17,201	49,964	18,358	33,706	30,2522	38,152
155	0,85 A_02_SLU_06	Combination	17,201	49,964	18,358	33,706	30,2522	38,152
155	1,35 A_02_SLU_06	Combination	17,201	53,394	18,358	33,7351	24,7881	26,6558
155	1,85 A_02_SLU_06	Combination	17,201	56,823	18,358	33,7642	19,324	13,5319
155	0 A_02_SLU_06	Combination	-52,468	-110,323	1,624	-21,2768	-2,8113	-62,9051
155	0,425 A_02_SLU_06	Combination	-52,468	-86,673	1,624	-21,295	-4,3815	-37,4303
155	0,85 A_02_SLU_06	Combination	-52,468	-63,023	1,624	-21,3132	-5,9518	-13,1315
155	0,85 A_02_SLU_06	Combination	-52,468	-63,023	1,624	-21,3132	-5,9518	-13,1315
155	1,35 A_02_SLU_06	Combination	-52,468	-38,453	1,624	-18,8211	-9,4527	-18,17
155	1,85 A_02_SLU_06	Combination	-52,468	-13,884	1,624	-16,329	-12,9537	-24,8362
155	0 A_02_SLU_07	Combination	16,511	-8,751	16,649	29,299	36,34	-6,0088
155	0,425 A_02_SLU_07	Combination	16,511	15,828	16,649	27,0812	30,6798	12,7864
155	0,85 A_02_SLU_07	Combination	16,511	40,406	16,649	24,8635	25,0196	30,4054
155	0,85 A_02_SLU_07	Combination	16,511	40,406	16,649	24,8635	25,0196	30,4054
155	1,35 A_02_SLU_07	Combination	16,511	43,739	16,649	24,8764	19,5833	21,0633
155	1,85 A_02_SLU_07	Combination	16,511	47,072	16,649	24,8893	14,1469	10,0935
155	0 A_02_SLU_07	Combination	-38,735	-91,776	4,343	-17,2067	2,5499	-52,5802
155	0,425 A_02_SLU_07	Combination	-38,735	-72,057	4,343	-17,2148	0,0428	-31,2747
155	0,85 A_02_SLU_07	Combination	-38,735	-52,337	4,343	-17,2229	-2,4642	-11,1453
155	0,85 A_02_SLU_07	Combination	-38,735	-52,337	4,343	-17,2229	-2,4642	-11,1453

155	1,35 A_02_SLU_07	Combination	-38,735	-31,346	4,343	-15,1712	-6,6691	-15,2352
155	1,85 A_02_SLU_07	Combination	-38,735	-10,356	4,343	-13,1195	-10,874	-20,9528
155	0 A_02_SLU_08	Combination	16,999	-9,275	21,399	28,5036	44,1418	-7,8291
155	0,425 A_02_SLU_08	Combination	16,999	15,304	21,399	26,2859	36,4629	11,1885
155	0,85 A_02_SLU_08	Combination	16,999	39,883	21,399	24,0681	28,7839	29,03
155	0,85 A_02_SLU_08	Combination	16,999	39,883	21,399	24,0681	28,7839	29,03
155	1,35 A_02_SLU_08	Combination	16,999	43,216	21,399	24,081	20,9726	19,9496
155	1,85 A_02_SLU_08	Combination	16,999	46,548	21,399	24,094	13,1613	9,2415
155	0 A_02_SLU_08	Combination	-38,248	-92,3	9,093	-18,0021	10,3516	-54,4006
155	0,425 A_02_SLU_08	Combination	-38,248	-72,58	9,093	-18,0102	5,8259	-32,8726
155	0,85 A_02_SLU_08	Combination	-38,248	-52,86	9,093	-18,0183	1,3001	-12,5208
155	0,85 A_02_SLU_08	Combination	-38,248	-52,86	9,093	-18,0183	1,3001	-12,5208
155	1,35 A_02_SLU_08	Combination	-38,248	-31,87	9,093	-15,9665	-5,2798	-16,3489
155	1,85 A_02_SLU_08	Combination	-38,248	-10,88	9,093	-13,9148	-11,8597	-21,8048
155	0 A_02_SLU_09	Combination	16,21	-7,605	10,079	40,7445	28,3915	-1,9394
155	0,425 A_02_SLU_09	Combination	16,21	21,592	10,079	38,0479	25,8933	19,7934
155	0,85 A_02_SLU_09	Combination	16,21	50,79	10,079	35,3513	23,395	40,3502
155	0,85 A_02_SLU_09	Combination	16,21	50,79	10,079	35,3513	23,395	40,3502
155	1,35 A_02_SLU_09	Combination	16,21	54,219	10,079	35,3804	22,0702	28,4415
155	1,85 A_02_SLU_09	Combination	16,21	57,648	10,079	35,4095	20,7453	14,9049
155	0 A_02_SLU_09	Combination	-53,46	-109,497	-6,655	-19,6316	-16,7052	-60,0055
155	0,425 A_02_SLU_09	Combination	-53,46	-85,847	-6,655	-19,6498	-14,7571	-34,8814
155	0,85 A_02_SLU_09	Combination	-53,46	-62,197	-6,655	-19,668	-12,809	-10,9333
155	0,85 A_02_SLU_09	Combination	-53,46	-62,197	-6,655	-19,668	-12,809	-10,9333
155	1,35 A_02_SLU_09	Combination	-53,46	-37,628	-6,655	-17,1758	-12,1707	-16,3844
155	1,85 A_02_SLU_09	Combination	-53,46	-13,058	-6,655	-14,6837	-11,5324	-23,4632
155	0 A_02_SLU_10	Combination	4,016	-10,508	12,755	3,3933	20,7541	-9,9973
155	0,425 A_02_SLU_10	Combination	4,016	-7,74	12,755	3,3933	15,3334	-6,1196
155	0,85 A_02_SLU_10	Combination	4,016	-4,973	12,755	3,3933	9,9126	-3,418
155	0,85 A_02_SLU_10	Combination	4,016	-4,973	12,755	3,3933	9,9126	-3,418
155	1,35 A_02_SLU_10	Combination	4,016	-1,718	12,755	3,3933	3,5353	-1,7454
155	1,85 A_02_SLU_10	Combination	4,016	1,538	12,755	3,3933	-2,842	-1,7005

155	0 COMBO_Dead	Combination	1,031	-9,344	-0,453	6,085	-0,8742	-5,3562
155	0,425 COMBO_Dead	Combination	1,031	-6,584	-0,453	6,085	-0,6815	-1,9716
155	0,85 COMBO_Dead	Combination	1,031	-3,823	-0,453	6,085	-0,4889	0,2399
155	0,85 COMBO_Dead	Combination	1,031	-3,823	-0,453	6,085	-0,4889	0,2399
155	1,35 COMBO_Dead	Combination	1,031	-0,576	-0,453	6,085	-0,2623	1,3397
155	1,85 COMBO_Dead	Combination	1,031	2,672	-0,453	6,085	-0,0356	0,8157
155	0 COMBO_Permanenti	Combination	2,4	-3,316	-1,061	2,4421	-2,6324	-1,7955
155	0,425 COMBO_Permanenti	Combination	2,4	-2,232	-1,061	2,4421	-2,1816	-0,6165
155	0,85 COMBO_Permanenti	Combination	2,4	-1,149	-1,061	2,4421	-1,7308	0,1019
155	0,85 COMBO_Permanenti	Combination	2,4	-1,149	-1,061	2,4421	-1,7308	0,1019
155	1,35 COMBO_Permanenti	Combination	2,4	0,126	-1,061	2,4421	-1,2005	0,3574
155	1,85 COMBO_Permanenti	Combination	2,4	1,401	-1,061	2,4421	-0,6702	-0,0246
155	0 COMBO1_MOBILI	Combination	17,059	1,014	17,588	35,2102	50,923	2,1934
155	0,425 COMBO1_MOBILI	Combination	17,059	41,813	17,588	31,0066	44,9889	31,6257
155	0,85 COMBO1_MOBILI	Combination	17,059	82,612	17,588	26,8029	39,0548	61,058
155	0,85 COMBO1_MOBILI	Combination	17,059	82,612	17,588	26,8029	39,0548	61,058
155	1,35 COMBO1_MOBILI	Combination	17,059	83,238	17,588	26,9077	33,1593	40,5804
155	1,85 COMBO1_MOBILI	Combination	17,059	83,864	17,588	27,0124	27,2637	20,1028
155	0 COMBO1_MOBILI	Combination	-73,987	-152,899	1,413	-44,9659	-3,9999	-79,5026
155	0,425 COMBO1_MOBILI	Combination	-73,987	-119,147	1,413	-45,0314	-5,1252	-46,7867
155	0,85 COMBO1_MOBILI	Combination	-73,987	-85,394	1,413	-45,0969	-6,2504	-14,0708
155	0,85 COMBO1_MOBILI	Combination	-73,987	-85,394	1,413	-45,0969	-6,2504	-14,0708
155	1,35 COMBO1_MOBILI	Combination	-73,987	-53,278	1,413	-41,2234	-8,8115	-25,1181
155	1,85 COMBO1_MOBILI	Combination	-73,987	-21,162	1,413	-37,3499	-11,3725	-36,1654
155	0 COMBO2_MOBILI	Combination	14,838	0,702	19,4	32,9637	44,6879	0,3255
155	0,425 COMBO2_MOBILI	Combination	14,838	27,132	19,4	30,2671	38,2281	19,1159
155	0,85 COMBO2_MOBILI	Combination	14,838	53,562	19,4	27,5706	31,7683	37,9063
155	0,85 COMBO2_MOBILI	Combination	14,838	53,562	19,4	27,5706	31,7683	37,9063
155	1,35 COMBO2_MOBILI	Combination	14,838	53,736	19,4	27,5997	25,7827	25,4252
155	1,85 COMBO2_MOBILI	Combination	14,838	53,91	19,4	27,6288	19,7972	12,944
155	0 COMBO2_MOBILI	Combination	-54,832	-101,19	2,667	-27,4123	-0,4089	-57,7406
155	0,425 COMBO2_MOBILI	Combination	-54,832	-80,308	2,667	-27,4305	-2,4223	-35,5589

155	0,85 COMBO2_MOBILI	Combination	-54,832	-59,425	2,667	-27,4487	-4,4358	-13,3772
155	0,85 COMBO2_MOBILI	Combination	-54,832	-59,425	2,667	-27,4487	-4,4358	-13,3772
155	1,35 COMBO2_MOBILI	Combination	-54,832	-38,111	2,667	-24,9565	-8,4581	-19,4007
155	1,85 COMBO2_MOBILI	Combination	-54,832	-16,797	2,667	-22,4644	-12,4805	-25,4241
155	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
155	0,425 COMBO_RITIRO	Combination	0	0	0	0	0	0
155	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
155	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
155	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
155	1,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
155	0 COMB_RARA	Combination	5,195	-8,8	0,745	12,9313	4,6265	-4,2113
155	0,425 COMB_RARA	Combination	5,195	1,523	0,745	12,1528	4,5951	4,4709
155	0,85 COMB_RARA	Combination	5,195	11,845	0,745	11,3744	4,5636	11,977
155	0,85 COMB_RARA	Combination	5,195	11,845	0,745	11,3744	4,5636	11,977
155	1,35 COMB_RARA	Combination	5,195	15,217	0,745	11,3938	4,7277	9,0976
155	1,85 COMB_RARA	Combination	5,195	18,588	0,745	11,4132	4,8917	4,5904
155	0 COMB_RARA	Combination	-11,665	-37,302	-2,25	-1,9162	-5,5444	-19,3402
155	0,425 COMB_RARA	Combination	-11,665	-28,285	-2,25	-1,9283	-4,6853	-10,0499
155	0,85 COMB_RARA	Combination	-11,665	-19,267	-2,25	-1,9404	-3,8263	-1,9358
155	0,85 COMB_RARA	Combination	-11,665	-19,267	-2,25	-1,9404	-3,8263	-1,9358
155	1,35 COMB_RARA	Combination	-11,665	-10,064	-2,25	-1,2231	-3,0447	-3,0688
155	1,85 COMB_RARA	Combination	-11,665	-0,861	-2,25	-0,5058	-2,2631	-5,8296
156	0 DEAD	LinStatic	0,764	-3,245	-0,336	-4,076	-0,0264	0,3794
156	0,5 DEAD	LinStatic	0,764	-0,84	-0,336	-4,076	0,1415	1,4007
156	1 DEAD	LinStatic	0,764	1,566	-0,336	-4,076	0,3093	1,2192
156	1 DEAD	LinStatic	0,764	1,566	-0,336	-4,076	0,3093	1,2192
156	1,5 DEAD	LinStatic	0,764	3,971	-0,336	-4,076	0,4772	-0,165
156	2 DEAD	LinStatic	0,764	6,377	-0,336	-4,076	0,6451	-2,752
156	2 DEAD	LinStatic	0,764	6,377	-0,336	-4,076	0,6451	-2,752
156	2,15 DEAD	LinStatic	0,764	7,098	-0,336	-4,076	0,6954	-3,7627
156	0 PAVIMENTAZIONE	LinStatic	0,327	-1,148	-0,152	-1,0952	-0,0281	0,1191
156	0,5 PAVIMENTAZIONE	LinStatic	0,327	-0,298	-0,152	-1,0952	0,0481	0,4808

156	1 PAVIMENTAZIONE	LinStatic	0,327	0,552	-0,152	-1,0952	0,1243	0,4175
156	1 PAVIMENTAZIONE	LinStatic	0,327	0,552	-0,152	-1,0952	0,1243	0,4175
156	1,5 PAVIMENTAZIONE	LinStatic	0,327	1,402	-0,152	-1,0952	0,2005	-0,0707
156	2 PAVIMENTAZIONE	LinStatic	0,327	2,252	-0,152	-1,0952	0,2767	-0,984
156	2 PAVIMENTAZIONE	LinStatic	0,327	2,252	-0,152	-1,0952	0,2767	-0,984
156	2,15 PAVIMENTAZIONE	LinStatic	0,327	2,507	-0,152	-1,0952	0,2996	-1,3408
156	0 BARRIERA+CORDOLO	LinStatic	0,643	0,244	-0,272	-0,3584	-0,1805	-0,1133
156	0,5 BARRIERA+CORDOLO	LinStatic	0,643	0,244	-0,272	-0,3584	-0,0444	-0,2352
156	1 BARRIERA+CORDOLO	LinStatic	0,643	0,244	-0,272	-0,3584	0,0917	-0,3571
156	1 BARRIERA+CORDOLO	LinStatic	0,643	0,244	-0,272	-0,3584	0,0917	-0,3571
156	1,5 BARRIERA+CORDOLO	LinStatic	0,643	0,244	-0,272	-0,3584	0,2278	-0,4791
156	2 BARRIERA+CORDOLO	LinStatic	0,643	0,244	-0,272	-0,3584	0,3639	-0,601
156	2 BARRIERA+CORDOLO	LinStatic	0,643	0,244	-0,272	-0,3584	0,3639	-0,601
156	2,15 BARRIERA+CORDOLO	LinStatic	0,643	0,244	-0,272	-0,3584	0,4047	-0,6376
156	0 PARAPETTO	LinStatic	0,63	0,022	-0,282	-0,0919	-0,2382	-0,1152
156	0,5 PARAPETTO	LinStatic	0,63	0,022	-0,282	-0,0919	-0,0969	-0,1261
156	1 PARAPETTO	LinStatic	0,63	0,022	-0,282	-0,0919	0,0443	-0,137
156	1 PARAPETTO	LinStatic	0,63	0,022	-0,282	-0,0919	0,0443	-0,137
156	1,5 PARAPETTO	LinStatic	0,63	0,022	-0,282	-0,0919	0,1856	-0,1479
156	2 PARAPETTO	LinStatic	0,63	0,022	-0,282	-0,0919	0,3268	-0,1588
156	2 PARAPETTO	LinStatic	0,63	0,022	-0,282	-0,0919	0,3268	-0,1588
156	2,15 PARAPETTO	LinStatic	0,63	0,022	-0,282	-0,0919	0,3692	-0,162
156	0 QK_MOBILI	LinStatic	0,078	0,074	0,273	1,5985	-0,0385	-0,0298
156	0,5 QK_MOBILI	LinStatic	0,078	0,074	0,273	1,5985	-0,175	-0,0669
156	1 QK_MOBILI	LinStatic	0,078	0,074	0,273	1,5985	-0,3116	-0,1039
156	1 QK_MOBILI	LinStatic	0,078	0,074	0,273	1,5985	-0,3116	-0,1039
156	1,5 QK_MOBILI	LinStatic	0,078	0,074	0,273	1,5985	-0,4481	-0,1409
156	2 QK_MOBILI	LinStatic	0,078	0,074	0,273	1,5985	-0,5846	-0,1779
156	2 QK_MOBILI	LinStatic	0,078	0,074	0,273	1,5985	-0,5846	-0,1779
156	2,15 QK_MOBILI	LinStatic	0,078	0,074	0,273	1,5985	-0,6256	-0,1891
156	0 QK_FOLLA	LinStatic	5,176	0,458	-2,312	-1,0879	-1,9038	-0,9482
156	0,5 QK_FOLLA	LinStatic	5,176	0,458	-2,312	-1,0879	-0,7477	-1,1771

156	1 QK_FOLLA	LinStatic	5,176	0,458	-2,312	-1,0879	0,4085	-1,4059
156	1 QK_FOLLA	LinStatic	5,176	0,458	-2,312	-1,0879	0,4085	-1,4059
156	1,5 QK_FOLLA	LinStatic	5,176	0,458	-2,312	-1,0879	1,5646	-1,6347
156	2 QK_FOLLA	LinStatic	5,176	0,458	-2,312	-1,0879	2,7207	-1,8635
156	2 QK_FOLLA	LinStatic	5,176	0,458	-2,312	-1,0879	2,7207	-1,8635
156	2,15 QK_FOLLA	LinStatic	5,176	0,458	-2,312	-1,0879	3,0676	-1,9322
156	0 PERMANENTI	LinStatic	1,6	-0,883	-0,707	-1,5455	-0,4468	-0,1095
156	0,5 PERMANENTI	LinStatic	1,6	-0,033	-0,707	-1,5455	-0,0932	0,1195
156	1 PERMANENTI	LinStatic	1,6	0,817	-0,707	-1,5455	0,2603	-0,0766
156	1 PERMANENTI	LinStatic	1,6	0,817	-0,707	-1,5455	0,2603	-0,0766
156	1,5 PERMANENTI	LinStatic	1,6	1,667	-0,707	-1,5455	0,6139	-0,6977
156	2 PERMANENTI	LinStatic	1,6	2,517	-0,707	-1,5455	0,9674	-1,7437
156	2 PERMANENTI	LinStatic	1,6	2,517	-0,707	-1,5455	0,9674	-1,7437
156	2,15 PERMANENTI	LinStatic	1,6	2,772	-0,707	-1,5455	1,0735	-2,1404
156	0 Qk_Tandem_1	LinMoving	6,072	10,836	9,192	20,2325	23,402	16,7597
156	0,5 Qk_Tandem_1	LinMoving	6,072	50,95	9,192	20,9552	21,8723	38,9913
156	1 Qk_Tandem_1	LinMoving	6,072	91,064	9,192	21,678	20,3427	61,2228
156	1 Qk_Tandem_1	LinMoving	6,072	91,064	9,192	21,678	20,3427	61,2228
156	1,5 Qk_Tandem_1	LinMoving	6,072	141,191	9,192	30,2619	19,212	37,8978
156	2 Qk_Tandem_1	LinMoving	6,072	191,317	9,192	38,8459	18,0812	14,5728
156	2 Qk_Tandem_1	LinMoving	6,072	191,317	9,192	38,8459	18,0812	14,5728
156	2,15 Qk_Tandem_1	LinMoving	6,072	191,677	9,192	38,9746	18,1934	11,1287
156	0 Qk_Tandem_1	LinMoving	-61,369	-83,199	-2,79	-33,2337	-5,2175	-30,7202
156	0,5 Qk_Tandem_1	LinMoving	-61,369	-61,701	-2,79	-34,1684	-7,5077	-17,7655
156	1 Qk_Tandem_1	LinMoving	-61,369	-40,203	-2,79	-35,1031	-9,798	-4,8108
156	1 Qk_Tandem_1	LinMoving	-61,369	-40,203	-2,79	-35,1031	-9,798	-4,8108
156	1,5 Qk_Tandem_1	LinMoving	-61,369	-22,444	-2,79	-43,4969	-12,8661	-22,8487
156	2 Qk_Tandem_1	LinMoving	-61,369	-4,686	-2,79	-51,8908	-15,9342	-40,8866
156	2 Qk_Tandem_1	LinMoving	-61,369	-4,686	-2,79	-51,8908	-15,9342	-40,8866
156	2,15 Qk_Tandem_1	LinMoving	-61,369	-3,37	-2,79	-51,8805	-16,8876	-63,6681
156	0 Qk_Tandem_2	LinMoving	4,427	7,259	10,535	18,0216	17,8712	11,6555
156	0,5 Qk_Tandem_2	LinMoving	4,427	33,146	10,535	18,5282	16,7959	27,7335

156	1 Qk_Tandem_2	LinMoving	4,427	59,032	10,535	19,0348	15,7205	43,8116
156	1 Qk_Tandem_2	LinMoving	4,427	59,032	10,535	19,0348	15,7205	43,8116
156	1,5 Qk_Tandem_2	LinMoving	4,427	136,07	10,535	31,8757	15,0185	31,3933
156	2 Qk_Tandem_2	LinMoving	4,427	213,109	10,535	44,7166	14,3165	18,975
156	2 Qk_Tandem_2	LinMoving	4,427	213,109	10,535	44,7166	14,3165	18,975
156	2,15 Qk_Tandem_2	LinMoving	4,427	214,404	10,535	45,1799	14,4088	13,4265
156	0 Qk_Tandem_2	LinMoving	-47,18	-58,332	-1,861	-20,6265	-6,0382	-21,3376
156	0,5 Qk_Tandem_2	LinMoving	-47,18	-44,913	-1,861	-21,1772	-9,7675	-12,6708
156	1 Qk_Tandem_2	LinMoving	-47,18	-31,494	-1,861	-21,7278	-13,4968	-4,004
156	1 Qk_Tandem_2	LinMoving	-47,18	-31,494	-1,861	-21,7278	-13,4968	-4,004
156	1,5 Qk_Tandem_2	LinMoving	-47,18	-19,039	-1,861	-34,7289	-17,8195	-15,714
156	2 Qk_Tandem_2	LinMoving	-47,18	-6,585	-1,861	-47,73	-22,1422	-27,4241
156	2 Qk_Tandem_2	LinMoving	-47,18	-6,585	-1,861	-47,73	-22,1422	-27,4241
156	2,15 Qk_Tandem_2	LinMoving	-47,18	-4,61	-1,861	-47,693	-23,4628	-50,4084
156	0 FRENATURA	LinStatic	0,441	-0,065	-5,424	0,5654	-4,7495	-0,1328
156	0,5 FRENATURA	LinStatic	0,441	-0,065	-5,424	0,5654	-2,0373	-0,1005
156	1 FRENATURA	LinStatic	0,441	-0,065	-5,424	0,5654	0,6748	-0,0682
156	1 FRENATURA	LinStatic	0,441	-0,065	-5,424	0,5654	0,6748	-0,0682
156	1,5 FRENATURA	LinStatic	0,441	-0,065	-5,424	0,5654	3,3869	-0,0359
156	2 FRENATURA	LinStatic	0,441	-0,065	-5,424	0,5654	6,099	-0,0036
156	2 FRENATURA	LinStatic	0,441	-0,065	-5,424	0,5654	6,099	-0,0036
156	2,15 FRENATURA	LinStatic	0,441	-0,065	-5,424	0,5654	6,9126	0,0061
156	0 VENTO_TR_SC	LinStatic	-0,05	-0,137	3,573	-0,8547	-0,2666	-0,4317
156	0,5 VENTO_TR_SC	LinStatic	-0,05	-0,137	3,573	-0,8547	-2,0532	-0,3631
156	1 VENTO_TR_SC	LinStatic	-0,05	-0,137	3,573	-0,8547	-3,8399	-0,2946
156	1 VENTO_TR_SC	LinStatic	-0,05	-0,137	3,573	-0,8547	-3,8399	-0,2946
156	1,5 VENTO_TR_SC	LinStatic	-0,05	-0,137	3,573	-0,8547	-5,6265	-0,226
156	2 VENTO_TR_SC	LinStatic	-0,05	-0,137	3,573	-0,8547	-7,4132	-0,1574
156	2 VENTO_TR_SC	LinStatic	-0,05	-0,137	3,573	-0,8547	-7,4132	-0,1574
156	2,15 VENTO_TR_SC	LinStatic	-0,05	-0,137	3,573	-0,8547	-7,9491	-0,1368
156	0 VENTO_TR_CA	LinStatic	0,551	-0,285	4,599	-1,4711	-0,7896	-0,7484
156	0,5 VENTO_TR_CA	LinStatic	0,551	-0,285	4,599	-1,4711	-3,0892	-0,6058

156	1 VENTO_TR_CA	LinStatic	0,551	-0,285	4,599	-1,4711	-5,3888	-0,4632
156	1 VENTO_TR_CA	LinStatic	0,551	-0,285	4,599	-1,4711	-5,3888	-0,4632
156	1,5 VENTO_TR_CA	LinStatic	0,551	-0,285	4,599	-1,4711	-7,6883	-0,3206
156	2 VENTO_TR_CA	LinStatic	0,551	-0,285	4,599	-1,4711	-9,9879	-0,178
156	2 VENTO_TR_CA	LinStatic	0,551	-0,285	4,599	-1,4711	-9,9879	-0,178
156	2,15 VENTO_TR_CA	LinStatic	0,551	-0,285	4,599	-1,4711	-10,6778	-0,1352
156	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
156	0,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
156	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
156	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
156	1,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
156	2 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
156	2 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
156	2,15 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
156	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
156	0,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
156	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
156	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
156	1,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
156	2 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
156	2 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
156	2,15 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
156	0 Qk_Tandem_1_FQ	LinMoving	4,285	7,648	6,232	14,6375	16,1045	11,7027
156	0,5 Qk_Tandem_1_FQ	LinMoving	4,285	36,963	6,232	15,2019	15,0316	27,8586
156	1 Qk_Tandem_1_FQ	LinMoving	4,285	66,277	6,232	15,7662	13,9586	44,0145
156	1 Qk_Tandem_1_FQ	LinMoving	4,285	66,277	6,232	15,7662	13,9586	44,0145
156	1,5 Qk_Tandem_1_FQ	LinMoving	4,285	103,257	6,232	22,1395	13,0931	27,0869
156	2 Qk_Tandem_1_FQ	LinMoving	4,285	140,237	6,232	28,5127	12,2276	10,1592
156	2 Qk_Tandem_1_FQ	LinMoving	4,285	140,237	6,232	28,5127	12,2276	10,1592
156	2,15 Qk_Tandem_1_FQ	LinMoving	4,285	140,381	6,232	28,5642	12,3032	7,6294
156	0 Qk_Tandem_1_FQ	LinMoving	-43,695	-60,443	-1,824	-21,6442	-3,5404	-22,4725
156	0,5 Qk_Tandem_1_FQ	LinMoving	-43,695	-45,141	-1,824	-22,28	-5,1356	-12,9711

156	1 Qk_Tandem_1_FQ	LinMoving	-43,695	-29,84	-1,824	-22,9158	-6,7309	-3,4697
156	1 Qk_Tandem_1_FQ	LinMoving	-43,695	-29,84	-1,824	-22,9158	-6,7309	-3,4697
156	1,5 Qk_Tandem_1_FQ	LinMoving	-43,695	-16,572	-1,824	-29,2107	-8,8168	-16,4771
156	2 Qk_Tandem_1_FQ	LinMoving	-43,695	-3,305	-1,824	-35,5056	-10,9027	-29,4845
156	2 Qk_Tandem_1_FQ	LinMoving	-43,695	-3,305	-1,824	-35,5056	-10,9027	-29,4845
156	2,15 Qk_Tandem_1_FQ	LinMoving	-43,695	-2,318	-1,824	-35,5015	-11,5501	-46,1474
156	0 Qk_Tandem_2_FQ	LinMoving	3,213	5,259	6,927	12,471	12,5391	8,2955
156	0,5 Qk_Tandem_2_FQ	LinMoving	3,213	24,459	6,927	12,8571	11,7871	20,0155
156	1 Qk_Tandem_2_FQ	LinMoving	3,213	43,659	6,927	13,2433	11,035	31,7354
156	1 Qk_Tandem_2_FQ	LinMoving	3,213	43,659	6,927	13,2433	11,035	31,7354
156	1,5 Qk_Tandem_2_FQ	LinMoving	3,213	99,869	6,927	22,7891	10,4967	22,3551
156	2 Qk_Tandem_2_FQ	LinMoving	3,213	156,078	6,927	32,335	9,9585	12,9748
156	2 Qk_Tandem_2_FQ	LinMoving	3,213	156,078	6,927	32,335	9,9585	12,9748
156	2,15 Qk_Tandem_2_FQ	LinMoving	3,213	156,596	6,927	32,5203	10,022	9,0187
156	0 Qk_Tandem_2_FQ	LinMoving	-33,618	-42,748	-1,277	-14,3101	-4,1415	-15,762
156	0,5 Qk_Tandem_2_FQ	LinMoving	-33,618	-32,912	-1,277	-14,7049	-6,5655	-9,3297
156	1 Qk_Tandem_2_FQ	LinMoving	-33,618	-23,076	-1,277	-15,0998	-8,9895	-2,8974
156	1 Qk_Tandem_2_FQ	LinMoving	-33,618	-23,076	-1,277	-15,0998	-8,9895	-2,8974
156	1,5 Qk_Tandem_2_FQ	LinMoving	-33,618	-13,811	-1,277	-24,7063	-11,7919	-11,5146
156	2 Qk_Tandem_2_FQ	LinMoving	-33,618	-4,546	-1,277	-34,3128	-14,5942	-20,1317
156	2 Qk_Tandem_2_FQ	LinMoving	-33,618	-4,546	-1,277	-34,3128	-14,5942	-20,1317
156	2,15 Qk_Tandem_2_FQ	LinMoving	-33,618	-3,066	-1,277	-34,298	-15,4508	-36,9982
156	0 QK_MOBILI_FQ	LinStatic	0,039	0,037	0,137	0,7993	-0,0192	-0,0149
156	0,5 QK_MOBILI_FQ	LinStatic	0,039	0,037	0,137	0,7993	-0,0875	-0,0334
156	1 QK_MOBILI_FQ	LinStatic	0,039	0,037	0,137	0,7993	-0,1558	-0,0519
156	1 QK_MOBILI_FQ	LinStatic	0,039	0,037	0,137	0,7993	-0,1558	-0,0519
156	1,5 QK_MOBILI_FQ	LinStatic	0,039	0,037	0,137	0,7993	-0,2241	-0,0705
156	2 QK_MOBILI_FQ	LinStatic	0,039	0,037	0,137	0,7993	-0,2923	-0,089
156	2 QK_MOBILI_FQ	LinStatic	0,039	0,037	0,137	0,7993	-0,2923	-0,089
156	2,15 QK_MOBILI_FQ	LinStatic	0,039	0,037	0,137	0,7993	-0,3128	-0,0945
156	0 FRENATURA_2	LinStatic	0,346	-0,071	1,538	0,5692	0,0763	-0,1244
156	0,5 FRENATURA_2	LinStatic	0,346	-0,071	1,538	0,5692	-0,6928	-0,0887

156	1 FRENATURA_2	LinStatic	0,346	-0,071	1,538	0,5692	-1,4618	-0,053
156	1 FRENATURA_2	LinStatic	0,346	-0,071	1,538	0,5692	-1,4618	-0,053
156	1,5 FRENATURA_2	LinStatic	0,346	-0,071	1,538	0,5692	-2,2308	-0,0173
156	2 FRENATURA_2	LinStatic	0,346	-0,071	1,538	0,5692	-2,9999	0,0184
156	2 FRENATURA_2	LinStatic	0,346	-0,071	1,538	0,5692	-2,9999	0,0184
156	2,15 FRENATURA_2	LinStatic	0,346	-0,071	1,538	0,5692	-3,2306	0,0292
156	0 RITIRO	LinStatic	0	0	0	0	0	0
156	0,5 RITIRO	LinStatic	0	0	0	0	0	0
156	1 RITIRO	LinStatic	0	0	0	0	0	0
156	1 RITIRO	LinStatic	0	0	0	0	0	0
156	1,5 RITIRO	LinStatic	0	0	0	0	0	0
156	2 RITIRO	LinStatic	0	0	0	0	0	0
156	2 RITIRO	LinStatic	0	0	0	0	0	0
156	2,15 RITIRO	LinStatic	0	0	0	0	0	0
156	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
156	0,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
156	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
156	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
156	1,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
156	2 TEMPERATURA	LinStatic	0	0	0	0	0	0
156	2 TEMPERATURA	LinStatic	0	0	0	0	0	0
156	2,15 TEMPERATURA	LinStatic	0	0	0	0	0	0
156	0 Distorsioni	LinStatic	0	0	0	0	0	0
156	0,5 Distorsioni	LinStatic	0	0	0	0	0	0
156	1 Distorsioni	LinStatic	0	0	0	0	0	0
156	1 Distorsioni	LinStatic	0	0	0	0	0	0
156	1,5 Distorsioni	LinStatic	0	0	0	0	0	0
156	2 Distorsioni	LinStatic	0	0	0	0	0	0
156	2 Distorsioni	LinStatic	0	0	0	0	0	0
156	2,15 Distorsioni	LinStatic	0	0	0	0	0	0
156	0 A_01_SLU_00	Combination	3,43	-5,706	-1,514	-7,8208	-0,7058	0,348
156	0,5 A_01_SLU_00	Combination	3,43	-1,183	-1,514	-7,8208	0,0512	2,0702

156	1 A_01_SLU_00	Combination	3,43	3,339	-1,514	-7,8208	0,8081	1,5311
156	1 A_01_SLU_00	Combination	3,43	3,339	-1,514	-7,8208	0,8081	1,5311
156	1,5 A_01_SLU_00	Combination	3,43	7,862	-1,514	-7,8208	1,5651	-1,2692
156	2 A_01_SLU_00	Combination	3,43	12,384	-1,514	-7,8208	2,322	-6,3308
156	2 A_01_SLU_00	Combination	3,43	12,384	-1,514	-7,8208	2,322	-6,3308
156	2,15 A_01_SLU_00	Combination	3,43	13,741	-1,514	-7,8208	2,5491	-8,2902
156	0 A_01_SLU_01	Combination	20,489	9,195	16,074	17,3712	26,5579	20,1639
156	0,5 A_01_SLU_01	Combination	20,489	67,872	16,074	18,3469	22,6605	51,7621
156	1 A_01_SLU_01	Combination	20,489	126,549	16,074	19,3226	18,7631	81,0992
156	1 A_01_SLU_01	Combination	20,489	126,549	16,074	19,3226	18,7631	81,0992
156	1,5 A_01_SLU_01	Combination	20,489	198,742	16,074	30,9109	15,4042	46,6735
156	2 A_01_SLU_01	Combination	20,489	270,935	16,074	42,4993	12,0453	9,9867
156	2 A_01_SLU_01	Combination	20,489	270,935	16,074	42,4993	12,0453	9,9867
156	2,15 A_01_SLU_01	Combination	20,489	272,777	16,074	42,673	11,6469	3,3367
156	0 A_01_SLU_01	Combination	-70,556	-117,751	-0,101	-54,8082	-12,0783	-43,9339
156	0,5 A_01_SLU_01	Combination	-70,556	-84,206	-0,101	-56,07	-17,0026	-24,8594
156	1 A_01_SLU_01	Combination	-70,556	-50,661	-0,101	-57,3319	-21,9268	-8,0462
156	1 A_01_SLU_01	Combination	-70,556	-50,661	-0,101	-57,3319	-21,9268	-8,0462
156	1,5 A_01_SLU_01	Combination	-70,556	-22,165	-0,101	-68,6635	-27,9012	-35,3343
156	2 A_01_SLU_01	Combination	-70,556	6,331	-0,101	-79,9952	-33,8756	-64,8836
156	2 A_01_SLU_01	Combination	-70,556	6,331	-0,101	-79,9952	-33,8756	-64,8836
156	2,15 A_01_SLU_01	Combination	-70,556	9,464	-0,101	-79,9813	-35,7124	-97,6389
156	0 A_01_SLU_02	Combination	19,327	5,893	4,692	11,7827	12,0238	14,9134
156	0,5 A_01_SLU_02	Combination	19,327	54,387	4,692	12,6292	12,7423	40,8063
156	1 A_01_SLU_02	Combination	19,327	102,882	4,692	13,4757	13,4609	64,438
156	1 A_01_SLU_02	Combination	19,327	102,882	4,692	13,4757	13,4609	64,438
156	1,5 A_01_SLU_02	Combination	19,327	162,874	4,692	23,0356	14,4905	36,1831
156	2 A_01_SLU_02	Combination	19,327	222,866	4,692	32,5955	15,5201	5,667
156	2 A_01_SLU_02	Combination	19,327	222,866	4,692	32,5955	15,5201	5,667
156	2,15 A_01_SLU_02	Combination	19,327	224,438	4,692	32,6728	16,3319	-0,1061
156	0 A_01_SLU_02	Combination	-52,642	-96,244	-7,392	-42,6399	-17,4435	-36,3495
156	0,5 A_01_SLU_02	Combination	-52,642	-68,769	-7,392	-43,5936	-17,5085	-20,4383

156	1 A_01_SLU_02	Combination	-52,642	-41,294	-7,392	-44,5473	-17,5734	-6,7883
156	1 A_01_SLU_02	Combination	-52,642	-41,294	-7,392	-44,5473	-17,5734	-6,7883
156	1,5 A_01_SLU_02	Combination	-52,642	-16,87	-7,392	-53,9896	-18,3744	-29,1629
156	2 A_01_SLU_02	Combination	-52,642	7,553	-7,392	-63,432	-19,1753	-53,7987
156	2 A_01_SLU_02	Combination	-52,642	7,553	-7,392	-63,432	-19,1753	-53,7987
156	2,15 A_01_SLU_02	Combination	-52,642	10,39	-7,392	-63,4259	-19,448	-80,7713
156	0 A_01_SLU_03	Combination	19,768	5,583	12,923	9,7347	13,451	14,0818
156	0,5 A_01_SLU_03	Combination	19,768	54,077	12,923	10,5812	10,054	40,1297
156	1 A_01_SLU_03	Combination	19,768	102,572	12,923	11,4277	6,657	63,9163
156	1 A_01_SLU_03	Combination	19,768	102,572	12,923	11,4277	6,657	63,9163
156	1,5 A_01_SLU_03	Combination	19,768	162,564	12,923	20,9876	3,571	35,8164
156	2 A_01_SLU_03	Combination	19,768	222,556	12,923	30,5475	0,4851	5,4552
156	2 A_01_SLU_03	Combination	19,768	222,556	12,923	30,5475	0,4851	5,4552
156	2,15 A_01_SLU_03	Combination	19,768	224,128	12,923	30,6247	0,0622	-0,2714
156	0 A_01_SLU_03	Combination	-52,202	-96,554	0,839	-44,688	-16,0163	-37,1811
156	0,5 A_01_SLU_03	Combination	-52,202	-69,079	0,839	-45,6416	-20,1968	-21,115
156	1 A_01_SLU_03	Combination	-52,202	-41,604	0,839	-46,5953	-24,3773	-7,31
156	1 A_01_SLU_03	Combination	-52,202	-41,604	0,839	-46,5953	-24,3773	-7,31
156	1,5 A_01_SLU_03	Combination	-52,202	-17,18	0,839	-56,0377	-29,2938	-29,5296
156	2 A_01_SLU_03	Combination	-52,202	7,243	0,839	-65,48	-34,2103	-54,0104
156	2 A_01_SLU_03	Combination	-52,202	7,243	0,839	-65,48	-34,2103	-54,0104
156	2,15 A_01_SLU_03	Combination	-52,202	10,08	0,839	-65,4739	-35,7176	-80,9365
156	0 A_01_SLU_04	Combination	19,498	9,709	7,796	20,0192	27,9792	21,5109
156	0,5 A_01_SLU_04	Combination	19,498	68,386	7,796	20,9949	28,221	52,8525
156	1 A_01_SLU_04	Combination	19,498	127,063	7,796	21,9705	28,4628	81,9328
156	1 A_01_SLU_04	Combination	19,498	127,063	7,796	21,9705	28,4628	81,9328
156	1,5 A_01_SLU_04	Combination	19,498	199,256	7,796	33,5589	29,2432	47,2505
156	2 A_01_SLU_04	Combination	19,498	271,449	7,796	45,1473	30,0235	10,307
156	2 A_01_SLU_04	Combination	19,498	271,449	7,796	45,1473	30,0235	10,307
156	2,15 A_01_SLU_04	Combination	19,498	273,291	7,796	45,321	30,8669	3,58
156	0 A_01_SLU_04	Combination	-71,548	-117,238	-8,38	-52,1603	-10,657	-42,5868
156	0,5 A_01_SLU_04	Combination	-71,548	-83,693	-8,38	-53,4221	-11,442	-23,7691

156	1 A_01_SLU_04	Combination	-71,548	-50,148	-8,38	-54,6839	-12,227	-7,2125
156	1 A_01_SLU_04	Combination	-71,548	-50,148	-8,38	-54,6839	-12,227	-7,2125
156	1,5 A_01_SLU_04	Combination	-71,548	-21,652	-8,38	-66,0156	-14,0622	-34,7573
156	2 A_01_SLU_04	Combination	-71,548	6,845	-8,38	-77,3472	-15,8973	-64,5632
156	2 A_01_SLU_04	Combination	-71,548	6,845	-8,38	-77,3472	-15,8973	-64,5632
156	2,15 A_01_SLU_04	Combination	-71,548	9,978	-8,38	-77,3334	-16,4924	-97,3956
156	0 A_01_SLU_05	Combination	5,083	-6,561	12,284	-12,2341	-3,0746	-1,8971
156	0,5 A_01_SLU_05	Combination	5,083	-2,039	12,284	-12,2341	-9,2164	0,2529
156	1 A_01_SLU_05	Combination	5,083	2,484	12,284	-12,2341	-15,3582	0,1416
156	1 A_01_SLU_05	Combination	5,083	2,484	12,284	-12,2341	-15,3582	0,1416
156	1,5 A_01_SLU_05	Combination	5,083	7,006	12,284	-12,2341	-21,4999	-2,2309
156	2 A_01_SLU_05	Combination	5,083	11,529	12,284	-12,2341	-27,6417	-6,8647
156	2 A_01_SLU_05	Combination	5,083	11,529	12,284	-12,2341	-27,6417	-6,8647
156	2,15 A_01_SLU_05	Combination	5,083	12,886	12,284	-12,2341	-29,4842	-8,6957
156	0 A_01_SLU_06	Combination	19,422	10,773	16,545	19,5705	26,7905	20,0858
156	0,5 A_01_SLU_06	Combination	19,422	68,183	16,545	20,5462	22,6576	51,2122
156	1 A_01_SLU_06	Combination	19,422	125,593	16,545	21,5219	18,5246	80,7107
156	1 A_01_SLU_06	Combination	19,422	125,593	16,545	21,5219	18,5246	80,7107
156	1,5 A_01_SLU_06	Combination	19,422	196,519	16,545	33,1103	14,9302	47,0801
156	2 A_01_SLU_06	Combination	19,422	267,445	16,545	44,6986	11,3358	11,8217
156	2 A_01_SLU_06	Combination	19,422	267,445	16,545	44,6986	11,3358	11,8217
156	2,15 A_01_SLU_06	Combination	19,422	268,907	16,545	44,8724	10,8668	5,7238
156	0 A_01_SLU_06	Combination	-71,624	-116,174	0,37	-52,6089	-11,8457	-44,0119
156	0,5 A_01_SLU_06	Combination	-71,624	-83,896	0,37	-53,8707	-17,0055	-25,4094
156	1 A_01_SLU_06	Combination	-71,624	-51,618	0,37	-55,1325	-22,1652	-8,4347
156	1 A_01_SLU_06	Combination	-71,624	-51,618	0,37	-55,1325	-22,1652	-8,4347
156	1,5 A_01_SLU_06	Combination	-71,624	-24,389	0,37	-66,4642	-28,3751	-34,9277
156	2 A_01_SLU_06	Combination	-71,624	2,841	0,37	-77,7959	-34,5851	-63,0485
156	2 A_01_SLU_06	Combination	-71,624	2,841	0,37	-77,7959	-34,5851	-63,0485
156	2,15 A_01_SLU_06	Combination	-71,624	5,594	0,37	-77,782	-36,4926	-95,2518
156	0 A_01_SLU_07	Combination	18,26	7,47	5,163	13,982	12,2564	14,8354
156	0,5 A_01_SLU_07	Combination	18,26	54,698	5,163	14,8286	12,7394	40,2563

156	1 A_01_SLU_07	Combination	18,26	101,925	5,163	15,6751	13,2224	64,0496
156	1 A_01_SLU_07	Combination	18,26	101,925	5,163	15,6751	13,2224	64,0496
156	1,5 A_01_SLU_07	Combination	18,26	160,65	5,163	25,235	14,0165	36,5897
156	2 A_01_SLU_07	Combination	18,26	219,375	5,163	34,7949	14,8106	7,502
156	2 A_01_SLU_07	Combination	18,26	219,375	5,163	34,7949	14,8106	7,502
156	2,15 A_01_SLU_07	Combination	18,26	220,568	5,163	34,8721	15,5517	2,281
156	0 A_01_SLU_07	Combination	-53,709	-94,667	-6,921	-40,4406	-17,2109	-36,4276
156	0,5 A_01_SLU_07	Combination	-53,709	-68,459	-6,921	-41,3943	-17,5114	-20,9883
156	1 A_01_SLU_07	Combination	-53,709	-42,25	-6,921	-42,3479	-17,8118	-7,1768
156	1 A_01_SLU_07	Combination	-53,709	-42,25	-6,921	-42,3479	-17,8118	-7,1768
156	1,5 A_01_SLU_07	Combination	-53,709	-19,094	-6,921	-51,7903	-18,8483	-28,7563
156	2 A_01_SLU_07	Combination	-53,709	4,063	-6,921	-61,2327	-19,8848	-51,9636
156	2 A_01_SLU_07	Combination	-53,709	4,063	-6,921	-61,2327	-19,8848	-51,9636
156	2,15 A_01_SLU_07	Combination	-53,709	6,519	-6,921	-61,2265	-20,2281	-78,3841
156	0 A_01_SLU_08	Combination	18,701	7,16	13,394	11,934	13,6836	14,0037
156	0,5 A_01_SLU_08	Combination	18,701	54,388	13,394	12,7805	10,0511	39,5797
156	1 A_01_SLU_08	Combination	18,701	101,615	13,394	13,6271	6,4185	63,5279
156	1 A_01_SLU_08	Combination	18,701	101,615	13,394	13,6271	6,4185	63,5279
156	1,5 A_01_SLU_08	Combination	18,701	160,34	13,394	23,187	3,0971	36,2229
156	2 A_01_SLU_08	Combination	18,701	219,065	13,394	32,7469	-0,2244	7,2903
156	2 A_01_SLU_08	Combination	18,701	219,065	13,394	32,7469	-0,2244	7,2903
156	2,15 A_01_SLU_08	Combination	18,701	220,258	13,394	32,8241	-0,718	2,1157
156	0 A_01_SLU_08	Combination	-53,269	-94,977	1,31	-42,4886	-15,7837	-37,2592
156	0,5 A_01_SLU_08	Combination	-53,269	-68,769	1,31	-43,4423	-20,1997	-21,665
156	1 A_01_SLU_08	Combination	-53,269	-42,56	1,31	-44,3959	-24,6157	-7,6985
156	1 A_01_SLU_08	Combination	-53,269	-42,56	1,31	-44,3959	-24,6157	-7,6985
156	1,5 A_01_SLU_08	Combination	-53,269	-19,404	1,31	-53,8383	-29,7678	-29,123
156	2 A_01_SLU_08	Combination	-53,269	3,753	1,31	-63,2807	-34,9198	-52,1754
156	2 A_01_SLU_08	Combination	-53,269	3,753	1,31	-63,2807	-34,9198	-52,1754
156	2,15 A_01_SLU_08	Combination	-53,269	6,209	1,31	-63,2745	-36,4978	-78,5494
156	0 A_01_SLU_09	Combination	18,431	11,286	8,267	22,2185	28,2118	21,4329
156	0,5 A_01_SLU_09	Combination	18,431	68,696	8,267	23,1942	28,2181	52,3025

156	1 A_01_SLU_09	Combination	18,431	126,106	8,267	24,1699	28,2244	81,5444
156	1 A_01_SLU_09	Combination	18,431	126,106	8,267	24,1699	28,2244	81,5444
156	1,5 A_01_SLU_09	Combination	18,431	197,032	8,267	35,7582	28,7692	47,6571
156	2 A_01_SLU_09	Combination	18,431	267,958	8,267	47,3466	29,314	12,1421
156	2 A_01_SLU_09	Combination	18,431	267,958	8,267	47,3466	29,314	12,1421
156	2,15 A_01_SLU_09	Combination	18,431	269,42	8,267	47,5203	30,0868	5,9671
156	0 A_01_SLU_09	Combination	-72,615	-115,661	-7,908	-49,9609	-10,4244	-42,6649
156	0,5 A_01_SLU_09	Combination	-72,615	-83,383	-7,908	-51,2227	-11,445	-24,3191
156	1 A_01_SLU_09	Combination	-72,615	-51,105	-7,908	-52,4845	-12,4655	-7,601
156	1 A_01_SLU_09	Combination	-72,615	-51,105	-7,908	-52,4845	-12,4655	-7,601
156	1,5 A_01_SLU_09	Combination	-72,615	-23,875	-7,908	-63,8162	-14,5361	-34,3507
156	2 A_01_SLU_09	Combination	-72,615	3,354	-7,908	-75,1479	-16,6068	-62,7282
156	2 A_01_SLU_09	Combination	-72,615	3,354	-7,908	-75,1479	-16,6068	-62,7282
156	2,15 A_01_SLU_09	Combination	-72,615	6,107	-7,908	-75,134	-17,2725	-95,0084
156	0 A_01_SLU_10	Combination	4,016	-4,984	12,755	-10,0348	-2,842	-1,9751
156	0,5 A_01_SLU_10	Combination	4,016	-1,728	12,755	-10,0348	-9,2193	-0,2971
156	1 A_01_SLU_10	Combination	4,016	1,527	12,755	-10,0348	-15,5966	-0,2468
156	1 A_01_SLU_10	Combination	4,016	1,527	12,755	-10,0348	-15,5966	-0,2468
156	1,5 A_01_SLU_10	Combination	4,016	4,783	12,755	-10,0348	-21,9739	-1,8243
156	2 A_01_SLU_10	Combination	4,016	8,038	12,755	-10,0348	-28,3512	-5,0296
156	2 A_01_SLU_10	Combination	4,016	8,038	12,755	-10,0348	-28,3512	-5,0296
156	2,15 A_01_SLU_10	Combination	4,016	9,015	12,755	-10,0348	-30,2644	-6,3086
156	0 A_02_SLU_01	Combination	18,269	4,368	17,887	14,3865	19,0914	13,2732
156	0,5 A_02_SLU_01	Combination	18,269	43,836	17,887	15,0705	15,8072	36,5642
156	1 A_02_SLU_01	Combination	18,269	83,305	17,887	15,7544	12,5231	57,594
156	1 A_02_SLU_01	Combination	18,269	83,305	17,887	15,7544	12,5231	57,594
156	1,5 A_02_SLU_01	Combination	18,269	191,83	17,887	33,0896	9,743	37,8924
156	2 A_02_SLU_01	Combination	18,269	300,354	17,887	50,4247	6,963	15,9297
156	2 A_02_SLU_01	Combination	18,269	300,354	17,887	50,4247	6,963	15,9297
156	2,15 A_02_SLU_01	Combination	18,269	303,459	17,887	51,0502	6,5377	6,4387
156	0 A_02_SLU_01	Combination	-51,401	-84,18	1,153	-37,7885	-13,1863	-31,2675
156	0,5 A_02_SLU_01	Combination	-51,401	-61,542	1,153	-38,5319	-20,0533	-17,9816

156	1 A_02_SLU_01	Combination	-51,401	-38,904	1,153	-39,2752	-26,9202	-6,957
156	1 A_02_SLU_01	Combination	-51,401	-38,904	1,153	-39,2752	-26,9202	-6,957
156	1,5 A_02_SLU_01	Combination	-51,401	-17,568	1,153	-56,8267	-34,5883	-25,7025
156	2 A_02_SLU_01	Combination	-51,401	3,768	1,153	-74,3781	-42,2563	-46,7091
156	2 A_02_SLU_01	Combination	-51,401	3,768	1,153	-74,3781	-42,2563	-46,7091
156	2,15 A_02_SLU_01	Combination	-51,401	7,79	1,153	-74,3282	-44,5889	-79,7383
156	0 A_02_SLU_02	Combination	17,578	2,298	16,178	8,5386	13,9143	9,8152
156	0,5 A_02_SLU_02	Combination	17,578	35,621	16,178	9,1178	9,8924	29,0593
156	1 A_02_SLU_02	Combination	17,578	68,945	16,178	9,697	5,8706	46,0421
156	1 A_02_SLU_02	Combination	17,578	68,945	16,178	9,697	5,8706	46,0421
156	1,5 A_02_SLU_02	Combination	17,578	157,781	16,178	24,0158	2,1693	29,1134
156	2 A_02_SLU_02	Combination	17,578	246,617	16,178	38,3346	-1,5319	9,9234
156	2 A_02_SLU_02	Combination	17,578	246,617	16,178	38,3346	-1,5319	9,9234
156	2,15 A_02_SLU_02	Combination	17,578	248,75	16,178	38,6126	-2,3047	2,0125
156	0 A_02_SLU_02	Combination	-37,668	-69,711	3,872	-31,633	-11,1067	-26,2711
156	0,5 A_02_SLU_02	Combination	-37,668	-50,435	3,872	-32,2253	-17,6364	-14,9585
156	1 A_02_SLU_02	Combination	-37,668	-31,158	3,872	-32,8176	-24,1662	-5,9072
156	1 A_02_SLU_02	Combination	-37,668	-31,158	3,872	-32,8176	-24,1662	-5,9072
156	1,5 A_02_SLU_02	Combination	-37,668	-12,739	3,872	-47,2273	-31,2636	-21,6911
156	2 A_02_SLU_02	Combination	-37,668	5,681	3,872	-61,6371	-38,3609	-39,7363
156	2 A_02_SLU_02	Combination	-37,668	5,681	3,872	-61,6371	-38,3609	-39,7363
156	2,15 A_02_SLU_02	Combination	-37,668	9,258	3,872	-61,6149	-40,5139	-67,0129
156	0 A_02_SLU_03	Combination	18,066	1,992	20,928	6,4886	12,9287	8,9794
156	0,5 A_02_SLU_03	Combination	18,066	35,315	20,928	7,0679	6,5318	28,3767
156	1 A_02_SLU_03	Combination	18,066	68,638	20,928	7,6471	0,135	45,5128
156	1 A_02_SLU_03	Combination	18,066	68,638	20,928	7,6471	0,135	45,5128
156	1,5 A_02_SLU_03	Combination	18,066	157,474	20,928	21,9659	-5,9412	28,7373
156	2 A_02_SLU_03	Combination	18,066	246,31	20,928	36,2847	-12,0174	9,7006
156	2 A_02_SLU_03	Combination	18,066	246,31	20,928	36,2847	-12,0174	9,7006
156	2,15 A_02_SLU_03	Combination	18,066	248,444	20,928	36,5627	-13,5027	1,8357
156	0 A_02_SLU_03	Combination	-37,18	-70,018	8,622	-33,6829	-12,0923	-27,1069
156	0,5 A_02_SLU_03	Combination	-37,18	-50,741	8,622	-34,2752	-20,9971	-15,6411

156	1 A_02_SLU_03	Combination	-37,18	-31,465	8,622	-34,8675	-29,9018	-6,4365
156	1 A_02_SLU_03	Combination	-37,18	-31,465	8,622	-34,8675	-29,9018	-6,4365
156	1,5 A_02_SLU_03	Combination	-37,18	-13,045	8,622	-49,2772	-39,3741	-22,0672
156	2 A_02_SLU_03	Combination	-37,18	5,374	8,622	-63,687	-48,8465	-39,9591
156	2 A_02_SLU_03	Combination	-37,18	5,374	8,622	-63,687	-48,8465	-39,9591
156	2,15 A_02_SLU_03	Combination	-37,18	8,951	8,622	-63,6648	-51,712	-67,1897
156	0 A_02_SLU_04	Combination	17,277	4,881	9,608	17,0345	20,5127	14,6203
156	0,5 A_02_SLU_04	Combination	17,277	44,35	9,608	17,7184	21,3678	37,6546
156	1 A_02_SLU_04	Combination	17,277	83,819	9,608	18,4023	22,2229	58,4276
156	1 A_02_SLU_04	Combination	17,277	83,819	9,608	18,4023	22,2229	58,4276
156	1,5 A_02_SLU_04	Combination	17,277	192,343	9,608	35,7375	23,582	38,4694
156	2 A_02_SLU_04	Combination	17,277	300,867	9,608	53,0727	24,9412	16,25
156	2 A_02_SLU_04	Combination	17,277	300,867	9,608	53,0727	24,9412	16,25
156	2,15 A_02_SLU_04	Combination	17,277	303,972	9,608	53,6981	25,7577	6,682
156	0 A_02_SLU_04	Combination	-52,393	-83,667	-7,126	-35,1405	-11,765	-29,9204
156	0,5 A_02_SLU_04	Combination	-52,393	-61,029	-7,126	-35,8839	-14,4928	-16,8913
156	1 A_02_SLU_04	Combination	-52,393	-38,391	-7,126	-36,6273	-17,2205	-6,1233
156	1 A_02_SLU_04	Combination	-52,393	-38,391	-7,126	-36,6273	-17,2205	-6,1233
156	1,5 A_02_SLU_04	Combination	-52,393	-17,055	-7,126	-54,1787	-20,7493	-25,1255
156	2 A_02_SLU_04	Combination	-52,393	4,282	-7,126	-71,7302	-24,2781	-46,3888
156	2 A_02_SLU_04	Combination	-52,393	4,282	-7,126	-71,7302	-24,2781	-46,3888
156	2,15 A_02_SLU_04	Combination	-52,393	8,303	-7,126	-71,6803	-25,3689	-79,495
156	0 A_02_SLU_05	Combination	5,083	-6,561	12,284	-12,2341	-3,0746	-1,8971
156	0,5 A_02_SLU_05	Combination	5,083	-2,039	12,284	-12,2341	-9,2164	0,2529
156	1 A_02_SLU_05	Combination	5,083	2,484	12,284	-12,2341	-15,3582	0,1416
156	1 A_02_SLU_05	Combination	5,083	2,484	12,284	-12,2341	-15,3582	0,1416
156	1,5 A_02_SLU_05	Combination	5,083	7,006	12,284	-12,2341	-21,4999	-2,2309
156	2 A_02_SLU_05	Combination	5,083	11,529	12,284	-12,2341	-27,6417	-6,8647
156	2 A_02_SLU_05	Combination	5,083	11,529	12,284	-12,2341	-27,6417	-6,8647
156	2,15 A_02_SLU_05	Combination	5,083	12,886	12,284	-12,2341	-29,4842	-8,6957
156	0 A_02_SLU_06	Combination	17,201	5,945	18,358	16,5859	19,324	13,1952
156	0,5 A_02_SLU_06	Combination	17,201	44,147	18,358	17,2698	15,8043	36,0142

156	1 A_02_SLU_06	Combination	17,201	82,349	18,358	17,9537	12,2847	57,2055
156	1 A_02_SLU_06	Combination	17,201	82,349	18,358	17,9537	12,2847	57,2055
156	1,5 A_02_SLU_06	Combination	17,201	189,606	18,358	35,2889	9,2691	38,299
156	2 A_02_SLU_06	Combination	17,201	296,864	18,358	52,6241	6,2534	17,7647
156	2 A_02_SLU_06	Combination	17,201	296,864	18,358	52,6241	6,2534	17,7647
156	2,15 A_02_SLU_06	Combination	17,201	299,588	18,358	53,2495	5,7575	8,8259
156	0 A_02_SLU_06	Combination	-52,468	-82,603	1,624	-35,5892	-12,9537	-31,3455
156	0,5 A_02_SLU_06	Combination	-52,468	-61,232	1,624	-36,3325	-20,0562	-18,5316
156	1 A_02_SLU_06	Combination	-52,468	-39,861	1,624	-37,0759	-27,1587	-7,3455
156	1 A_02_SLU_06	Combination	-52,468	-39,861	1,624	-37,0759	-27,1587	-7,3455
156	1,5 A_02_SLU_06	Combination	-52,468	-19,792	1,624	-54,6274	-35,0622	-25,2959
156	2 A_02_SLU_06	Combination	-52,468	0,278	1,624	-72,1788	-42,9658	-44,8741
156	2 A_02_SLU_06	Combination	-52,468	0,278	1,624	-72,1788	-42,9658	-44,8741
156	2,15 A_02_SLU_06	Combination	-52,468	3,919	1,624	-72,1289	-45,3691	-77,3512
156	0 A_02_SLU_07	Combination	16,511	3,876	16,649	10,7379	14,1469	9,7372
156	0,5 A_02_SLU_07	Combination	16,511	35,932	16,649	11,3171	9,8895	28,5093
156	1 A_02_SLU_07	Combination	16,511	67,988	16,649	11,8964	5,6321	45,6537
156	1 A_02_SLU_07	Combination	16,511	67,988	16,649	11,8964	5,6321	45,6537
156	1,5 A_02_SLU_07	Combination	16,511	155,557	16,649	26,2152	1,6954	29,52
156	2 A_02_SLU_07	Combination	16,511	243,126	16,649	40,5339	-2,2414	11,7585
156	2 A_02_SLU_07	Combination	16,511	243,126	16,649	40,5339	-2,2414	11,7585
156	2,15 A_02_SLU_07	Combination	16,511	244,88	16,649	40,8119	-3,0848	4,3996
156	0 A_02_SLU_07	Combination	-38,735	-68,134	4,343	-29,4336	-10,874	-26,3491
156	0,5 A_02_SLU_07	Combination	-38,735	-50,124	4,343	-30,0259	-17,6393	-15,5085
156	1 A_02_SLU_07	Combination	-38,735	-32,115	4,343	-30,6182	-24,4046	-6,2956
156	1 A_02_SLU_07	Combination	-38,735	-32,115	4,343	-30,6182	-24,4046	-6,2956
156	1,5 A_02_SLU_07	Combination	-38,735	-14,962	4,343	-45,028	-31,7375	-21,2845
156	2 A_02_SLU_07	Combination	-38,735	2,19	4,343	-59,4378	-39,0704	-37,9013
156	2 A_02_SLU_07	Combination	-38,735	2,19	4,343	-59,4378	-39,0704	-37,9013
156	2,15 A_02_SLU_07	Combination	-38,735	5,387	4,343	-59,4156	-41,2941	-64,6257
156	0 A_02_SLU_08	Combination	16,999	3,569	21,399	8,688	13,1613	8,9013
156	0,5 A_02_SLU_08	Combination	16,999	35,625	21,399	9,2672	6,5289	27,8268

156	1 A_02_SLU_08	Combination	16,999	67,681	21,399	9,8464	-0,1035	45,1244
156	1 A_02_SLU_08	Combination	16,999	67,681	21,399	9,8464	-0,1035	45,1244
156	1,5 A_02_SLU_08	Combination	16,999	155,251	21,399	24,1652	-6,4152	29,1439
156	2 A_02_SLU_08	Combination	16,999	242,82	21,399	38,484	-12,7269	11,5357
156	2 A_02_SLU_08	Combination	16,999	242,82	21,399	38,484	-12,7269	11,5357
156	2,15 A_02_SLU_08	Combination	16,999	244,573	21,399	38,762	-14,2829	4,2228
156	0 A_02_SLU_08	Combination	-38,248	-68,44	9,093	-31,4836	-11,8597	-27,185
156	0,5 A_02_SLU_08	Combination	-38,248	-50,431	9,093	-32,0758	-21	-16,191
156	1 A_02_SLU_08	Combination	-38,248	-32,421	9,093	-32,6681	-30,1402	-6,8249
156	1 A_02_SLU_08	Combination	-38,248	-32,421	9,093	-32,6681	-30,1402	-6,8249
156	1,5 A_02_SLU_08	Combination	-38,248	-15,269	9,093	-47,0779	-39,8481	-21,6606
156	2 A_02_SLU_08	Combination	-38,248	1,884	9,093	-61,4877	-49,556	-38,124
156	2 A_02_SLU_08	Combination	-38,248	1,884	9,093	-61,4877	-49,556	-38,124
156	2,15 A_02_SLU_08	Combination	-38,248	5,081	9,093	-61,4655	-52,4921	-64,8025
156	0 A_02_SLU_09	Combination	16,21	6,458	10,079	19,2339	20,7453	14,5422
156	0,5 A_02_SLU_09	Combination	16,21	44,66	10,079	19,9178	21,3649	37,1046
156	1 A_02_SLU_09	Combination	16,21	82,862	10,079	20,6017	21,9844	58,0392
156	1 A_02_SLU_09	Combination	16,21	82,862	10,079	20,6017	21,9844	58,0392
156	1,5 A_02_SLU_09	Combination	16,21	190,12	10,079	37,9369	23,1081	38,876
156	2 A_02_SLU_09	Combination	16,21	297,377	10,079	55,272	24,2317	18,085
156	2 A_02_SLU_09	Combination	16,21	297,377	10,079	55,272	24,2317	18,085
156	2,15 A_02_SLU_09	Combination	16,21	300,102	10,079	55,8975	24,9776	9,0692
156	0 A_02_SLU_09	Combination	-53,46	-82,09	-6,655	-32,9412	-11,5324	-29,9985
156	0,5 A_02_SLU_09	Combination	-53,46	-60,719	-6,655	-33,6846	-14,4957	-17,4412
156	1 A_02_SLU_09	Combination	-53,46	-39,347	-6,655	-34,4279	-17,4589	-6,5118
156	1 A_02_SLU_09	Combination	-53,46	-39,347	-6,655	-34,4279	-17,4589	-6,5118
156	1,5 A_02_SLU_09	Combination	-53,46	-19,278	-6,655	-51,9794	-21,2232	-24,7189
156	2 A_02_SLU_09	Combination	-53,46	0,791	-6,655	-69,5308	-24,9876	-44,5537
156	2 A_02_SLU_09	Combination	-53,46	0,791	-6,655	-69,5308	-24,9876	-44,5537
156	2,15 A_02_SLU_09	Combination	-53,46	4,433	-6,655	-69,4809	-26,1491	-77,1078
156	0 A_02_SLU_10	Combination	4,016	-4,984	12,755	-10,0348	-2,842	-1,9751
156	0,5 A_02_SLU_10	Combination	4,016	-1,728	12,755	-10,0348	-9,2193	-0,2971

156	1 A_02_SLU_10	Combination	4,016	1,527	12,755	-10,0348	-15,5966	-0,2468
156	1 A_02_SLU_10	Combination	4,016	1,527	12,755	-10,0348	-15,5966	-0,2468
156	1,5 A_02_SLU_10	Combination	4,016	4,783	12,755	-10,0348	-21,9739	-1,8243
156	2 A_02_SLU_10	Combination	4,016	8,038	12,755	-10,0348	-28,3512	-5,0296
156	2 A_02_SLU_10	Combination	4,016	8,038	12,755	-10,0348	-28,3512	-5,0296
156	2,15 A_02_SLU_10	Combination	4,016	9,015	12,755	-10,0348	-30,2644	-6,3086
156	0 COMBO_Dead	Combination	1,031	-4,381	-0,453	-5,5026	-0,0356	0,5122
156	0,5 COMBO_Dead	Combination	1,031	-1,134	-0,453	-5,5026	0,191	1,8909
156	1 COMBO_Dead	Combination	1,031	2,114	-0,453	-5,5026	0,4176	1,646
156	1 COMBO_Dead	Combination	1,031	2,114	-0,453	-5,5026	0,4176	1,646
156	1,5 COMBO_Dead	Combination	1,031	5,361	-0,453	-5,5026	0,6442	-0,2228
156	2 COMBO_Dead	Combination	1,031	8,609	-0,453	-5,5026	0,8709	-3,7152
156	2 COMBO_Dead	Combination	1,031	8,609	-0,453	-5,5026	0,8709	-3,7152
156	2,15 COMBO_Dead	Combination	1,031	9,583	-0,453	-5,5026	0,9388	-5,0796
156	0 COMBO_Permanenti	Combination	2,4	-1,324	-1,061	-2,3182	-0,6702	-0,1642
156	0,5 COMBO_Permanenti	Combination	2,4	-0,049	-1,061	-2,3182	-0,1398	0,1792
156	1 COMBO_Permanenti	Combination	2,4	1,226	-1,061	-2,3182	0,3905	-0,1149
156	1 COMBO_Permanenti	Combination	2,4	1,226	-1,061	-2,3182	0,3905	-0,1149
156	1,5 COMBO_Permanenti	Combination	2,4	2,501	-1,061	-2,3182	0,9208	-1,0465
156	2 COMBO_Permanenti	Combination	2,4	3,776	-1,061	-2,3182	1,4512	-2,6156
156	2 COMBO_Permanenti	Combination	2,4	3,776	-1,061	-2,3182	1,4512	-2,6156
156	2,15 COMBO_Permanenti	Combination	2,4	4,158	-1,061	-2,3182	1,6103	-3,2106
156	0 COMBO1_MOBILI	Combination	17,059	14,901	17,588	25,192	27,2637	19,8159
156	0,5 COMBO1_MOBILI	Combination	17,059	69,055	17,588	26,1677	22,6093	49,692
156	1 COMBO1_MOBILI	Combination	17,059	123,21	17,588	27,1434	17,955	79,5681
156	1 COMBO1_MOBILI	Combination	17,059	123,21	17,588	27,1434	17,955	79,5681
156	1,5 COMBO1_MOBILI	Combination	17,059	190,88	17,588	38,7317	13,8391	47,9428
156	2 COMBO1_MOBILI	Combination	17,059	258,551	17,588	50,3201	9,7232	16,3175
156	2 COMBO1_MOBILI	Combination	17,059	258,551	17,588	50,3201	9,7232	16,3175
156	2,15 COMBO1_MOBILI	Combination	17,059	259,036	17,588	50,4938	9,0978	11,6269
156	0 COMBO1_MOBILI	Combination	-73,987	-112,046	1,413	-46,9874	-11,3725	-44,2819
156	0,5 COMBO1_MOBILI	Combination	-73,987	-83,023	1,413	-48,2492	-17,0537	-26,9296

156	1 COMBO1_MOBILI	Combination	-73,987	-54,001	1,413	-49,511	-22,7349	-9,5773
156	1 COMBO1_MOBILI	Combination	-73,987	-54,001	1,413	-49,511	-22,7349	-9,5773
156	1,5 COMBO1_MOBILI	Combination	-73,987	-30,027	1,413	-60,8427	-29,4662	-34,065
156	2 COMBO1_MOBILI	Combination	-73,987	-6,053	1,413	-72,1744	-36,1976	-58,5528
156	2 COMBO1_MOBILI	Combination	-73,987	-6,053	1,413	-72,1744	-36,1976	-58,5528
156	2,15 COMBO1_MOBILI	Combination	-73,987	-4,277	1,413	-72,1605	-38,2615	-89,3487
156	0 COMBO2_MOBILI	Combination	14,838	10,073	19,4	22,2074	19,7972	12,9252
156	0,5 COMBO2_MOBILI	Combination	14,838	45,02	19,4	22,8913	15,7561	34,4941
156	1 COMBO2_MOBILI	Combination	14,838	79,966	19,4	23,5752	11,715	56,0629
156	1 COMBO2_MOBILI	Combination	14,838	79,966	19,4	23,5752	11,715	56,0629
156	1,5 COMBO2_MOBILI	Combination	14,838	183,968	19,4	40,9104	8,178	39,1617
156	2 COMBO2_MOBILI	Combination	14,838	287,97	19,4	58,2455	4,6409	22,2605
156	2 COMBO2_MOBILI	Combination	14,838	287,97	19,4	58,2455	4,6409	22,2605
156	2,15 COMBO2_MOBILI	Combination	14,838	289,718	19,4	58,871	3,9886	14,7289
156	0 COMBO2_MOBILI	Combination	-54,832	-78,475	2,667	-29,9677	-12,4805	-31,6155
156	0,5 COMBO2_MOBILI	Combination	-54,832	-60,359	2,667	-30,7111	-20,1044	-20,0518
156	1 COMBO2_MOBILI	Combination	-54,832	-42,244	2,667	-31,4544	-27,7283	-8,4881
156	1 COMBO2_MOBILI	Combination	-54,832	-42,244	2,667	-31,4544	-27,7283	-8,4881
156	1,5 COMBO2_MOBILI	Combination	-54,832	-25,43	2,667	-49,0059	-36,1533	-24,4332
156	2 COMBO2_MOBILI	Combination	-54,832	-8,616	2,667	-66,5573	-44,5783	-40,3783
156	2 COMBO2_MOBILI	Combination	-54,832	-8,616	2,667	-66,5573	-44,5783	-40,3783
156	2,15 COMBO2_MOBILI	Combination	-54,832	-5,951	2,667	-66,5074	-47,138	-71,4481
156	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
156	0,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
156	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
156	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
156	1,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
156	2 COMBO_RITIRO	Combination	0	0	0	0	0	0
156	2 COMBO_RITIRO	Combination	0	0	0	0	0	0
156	2,15 COMBO_RITIRO	Combination	0	0	0	0	0	0
156	0 COMB_RARA	Combination	5,195	-1,286	0,745	-0,4357	4,8917	4,2153
156	0,5 COMB_RARA	Combination	5,195	11,998	0,745	-0,255	5,2857	10,957

156	1 COMB_RARA	Combination	5,195	25,282	0,745	-0,0743	5,6796	16,0709
156	1 COMB_RARA	Combination	5,195	25,282	0,745	-0,0743	5,6796	16,0709
156	1,5 COMB_RARA	Combination	5,195	41,069	0,745	2,0717	6,1732	8,1679
156	2 COMB_RARA	Combination	5,195	56,856	0,745	4,2177	6,6669	-1,3629
156	2 COMB_RARA	Combination	5,195	56,856	0,745	4,2177	6,6669	-1,3629
156	2,15 COMB_RARA	Combination	5,195	57,923	0,745	4,2498	6,9278	-3,6512
156	0 COMB_RARA	Combination	-11,665	-24,795	-2,25	-13,8023	-2,2631	-7,6546
156	0,5 COMB_RARA	Combination	-11,665	-16,165	-2,25	-14,0359	-2,0594	-3,2322
156	1 COMB_RARA	Combination	-11,665	-7,535	-2,25	-14,2696	-1,8556	-0,4375
156	1 COMB_RARA	Combination	-11,665	-7,535	-2,25	-14,2696	-1,8556	-0,4375
156	1,5 COMB_RARA	Combination	-11,665	0,16	-2,25	-16,3681	-1,8463	-7,0187
156	2 COMB_RARA	Combination	-11,665	7,855	-2,25	-18,4665	-1,837	-15,2278
156	2 COMB_RARA	Combination	-11,665	7,855	-2,25	-18,4665	-1,837	-15,2278
156	2,15 COMB_RARA	Combination	-11,665	9,161	-2,25	-18,4639	-1,8425	-22,3504
157	0 DEAD	LinStatic	0,875	-5,088	0,305	7,3068	0,7749	-2,797
157	0,425 DEAD	LinStatic	0,875	-3,043	0,305	7,3068	0,6454	-1,0692
157	0,85 DEAD	LinStatic	0,875	-0,998	0,305	7,3068	0,5158	-0,2105
157	0 PAVIMENTAZIONE	LinStatic	0,348	-1,806	0,137	1,9621	0,3056	-1,0089
157	0,425 PAVIMENTAZIONE	LinStatic	0,348	-1,083	0,137	1,9621	0,2472	-0,3949
157	0,85 PAVIMENTAZIONE	LinStatic	0,348	-0,361	0,137	1,9621	0,1889	-0,088
157	0 BARRIERA+CORDOLO	LinStatic	0,654	-0,217	0,271	0,6158	0,4175	-0,6262
157	0,425 BARRIERA+CORDOLO	LinStatic	0,654	-0,217	0,271	0,6158	0,3024	-0,5338
157	0,85 BARRIERA+CORDOLO	LinStatic	0,654	-0,217	0,271	0,6158	0,1873	-0,4414
157	0 PARAPETTO	LinStatic	0,633	-0,019	0,282	0,1382	0,3727	-0,1602
157	0,425 PARAPETTO	LinStatic	0,633	-0,019	0,282	0,1382	0,2527	-0,1522
157	0,85 PARAPETTO	LinStatic	0,633	-0,019	0,282	0,1382	0,1326	-0,1441
157	0 QK_MOBILI	LinStatic	-0,463	-0,334	0,076	2,071	0,4345	-0,4406
157	0,425 QK_MOBILI	LinStatic	-0,463	-0,334	0,076	2,071	0,4023	-0,2987
157	0,85 QK_MOBILI	LinStatic	-0,463	-0,334	0,076	2,071	0,37	-0,1568
157	0 QK_FOLLA	LinStatic	5,212	-0,404	2,31	1,7338	3,108	-1,905
157	0,425 QK_FOLLA	LinStatic	5,212	-0,404	2,31	1,7338	2,1262	-1,7332
157	0,85 QK_FOLLA	LinStatic	5,212	-0,404	2,31	1,7338	1,1444	-1,5613

157	0 PERMANENTI	LinStatic	1,636	-2,042	0,691	2,716	1,0959	-1,7953
157	0,425 PERMANENTI	LinStatic	1,636	-1,32	0,691	2,716	0,8023	-1,0809
157	0,85 PERMANENTI	LinStatic	1,636	-0,597	0,691	2,716	0,5088	-0,6736
157	0 Qk_Tandem_1	LinMoving	21,325	11,481	0,994	8,5013	8,4842	13,3742
157	0,425 Qk_Tandem_1	LinMoving	21,325	11,481	0,994	8,5013	8,6128	10,8023
157	0,85 Qk_Tandem_1	LinMoving	21,325	11,481	0,994	8,5013	8,7414	8,2304
157	0 Qk_Tandem_1	LinMoving	-38,355	-23,727	-10,852	-15,9122	-27,265	-20,768
157	0,425 Qk_Tandem_1	LinMoving	-38,355	-23,727	-10,852	-15,9122	-23,2106	-14,0157
157	0,85 Qk_Tandem_1	LinMoving	-38,355	-23,727	-10,852	-15,9122	-19,1562	-7,2634
157	0 Qk_Tandem_2	LinMoving	17,258	9,805	1,052	15,2046	12,8453	14,646
157	0,425 Qk_Tandem_2	LinMoving	17,258	9,805	1,052	15,2046	13,2623	13,0369
157	0,85 Qk_Tandem_2	LinMoving	17,258	9,805	1,052	15,2046	13,6793	11,4278
157	0 Qk_Tandem_2	LinMoving	-44,743	-27,751	-10,084	-13,1612	-23,1315	-22,3567
157	0,425 Qk_Tandem_2	LinMoving	-44,743	-27,751	-10,084	-13,1612	-19,501	-15,0711
157	0,85 Qk_Tandem_2	LinMoving	-44,743	-27,751	-10,084	-13,1612	-15,8705	-7,7856
157	0 FRENATURA	LinStatic	0,416	0,055	-2,067	-1,0196	-4,1157	-0,0093
157	0,425 FRENATURA	LinStatic	0,416	0,055	-2,067	-1,0196	-3,2374	-0,0327
157	0,85 FRENATURA	LinStatic	0,416	0,055	-2,067	-1,0196	-2,3592	-0,056
157	0 VENTO_TR_SC	LinStatic	0,116	0,022	4,706	-0,8024	9,3821	-0,0506
157	0,425 VENTO_TR_SC	LinStatic	0,116	0,022	4,706	-0,8024	7,3822	-0,06
157	0,85 VENTO_TR_SC	LinStatic	0,116	0,022	4,706	-0,8024	5,3823	-0,0695
157	0 VENTO_TR_CA	LinStatic	0,425	-0,012	6,526	-1,3761	13,1145	-0,1897
157	0,425 VENTO_TR_CA	LinStatic	0,425	-0,012	6,526	-1,3761	10,3411	-0,1844
157	0,85 VENTO_TR_CA	LinStatic	0,425	-0,012	6,526	-1,3761	7,5677	-0,1792
157	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
157	0,425 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
157	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
157	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
157	0,425 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
157	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
157	0 Qk_Tandem_1_FQ	LinMoving	15,37	8,194	0,705	5,8114	6,0506	9,2739
157	0,425 Qk_Tandem_1_FQ	LinMoving	15,37	8,194	0,705	5,8114	6,1378	7,4762

157	0,85 Qk_Tandem_1_FQ	LinMoving	15,37	8,194	0,705	5,8114	6,225	5,6786
157	0 Qk_Tandem_1_FQ	LinMoving	-27,284	-17,314	-7,183	-9,967	-18,2774	-15,041
157	0,425 Qk_Tandem_1_FQ	LinMoving	-27,284	-17,314	-7,183	-9,967	-15,6167	-10,1351
157	0,85 Qk_Tandem_1_FQ	LinMoving	-27,284	-17,314	-7,183	-9,967	-12,9559	-5,2293
157	0 Qk_Tandem_2_FQ	LinMoving	12,623	6,962	0,715	9,5006	8,7558	9,8882
157	0,425 Qk_Tandem_2_FQ	LinMoving	12,623	6,962	0,715	9,5006	9,041	8,7483
157	0,85 Qk_Tandem_2_FQ	LinMoving	12,623	6,962	0,715	9,5006	9,3261	7,6085
157	0 Qk_Tandem_2_FQ	LinMoving	-31,201	-19,973	-6,722	-9,0175	-15,7202	-16,1131
157	0,425 Qk_Tandem_2_FQ	LinMoving	-31,201	-19,973	-6,722	-9,0175	-13,2958	-10,9058
157	0,85 Qk_Tandem_2_FQ	LinMoving	-31,201	-19,973	-6,722	-9,0175	-10,8714	-5,6985
157	0 QK_MOBILI_FQ	LinStatic	-0,231	-0,167	0,038	1,0355	0,2173	-0,2203
157	0,425 QK_MOBILI_FQ	LinStatic	-0,231	-0,167	0,038	1,0355	0,2011	-0,1493
157	0,85 QK_MOBILI_FQ	LinStatic	-0,231	-0,167	0,038	1,0355	0,185	-0,0784
157	0 FRENATURA_2	LinStatic	0,325	0,075	6,1	-1,0502	2,0689	0,0135
157	0,425 FRENATURA_2	LinStatic	0,325	0,075	6,1	-1,0502	-0,5234	-0,0184
157	0,85 FRENATURA_2	LinStatic	0,325	0,075	6,1	-1,0502	-3,1158	-0,0502
157	0 RITIRO	LinStatic	0	0	0	0	0	0
157	0,425 RITIRO	LinStatic	0	0	0	0	0	0
157	0,85 RITIRO	LinStatic	0	0	0	0	0	0
157	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
157	0,425 TEMPERATURA	LinStatic	0	0	0	0	0	0
157	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
157	0 Distorsioni	LinStatic	0	0	0	0	0	0
157	0,425 Distorsioni	LinStatic	0	0	0	0	0	0
157	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
157	0 A_01_SLU_00	Combination	3,635	-9,931	1,448	13,9383	2,69	-6,4688
157	0,425 A_01_SLU_00	Combination	3,635	-6,087	1,448	13,9383	2,0748	-3,0648
157	0,85 A_01_SLU_00	Combination	3,635	-2,243	1,448	13,9383	1,4595	-1,2945
157	0 A_01_SLU_01	Combination	40,381	4,488	18,103	28,3348	42,9984	7,7927
157	0,425 A_01_SLU_01	Combination	40,381	8,332	18,103	28,3348	36,0484	8,1834
157	0,85 A_01_SLU_01	Combination	40,381	12,176	18,103	28,3348	29,0985	6,9403
157	0 A_01_SLU_01	Combination	-40,186	-43,042	2,11	-4,6234	-5,263	-38,2993

157	0,425 A_01_SLU_01	Combination	-40,186	-39,198	2,11	-4,6234	-6,9132	-25,3209
157	0,85 A_01_SLU_01	Combination	-40,186	-35,354	2,11	-4,6234	-8,5633	-13,9763
157	0 A_01_SLU_02	Combination	35,584	1,589	14,668	22,6477	34,1537	3,9318
157	0,425 A_01_SLU_02	Combination	35,584	5,433	14,668	22,6477	28,5001	4,9672
157	0,85 A_01_SLU_02	Combination	35,584	9,277	14,668	22,6477	22,8465	4,3689
157	0 A_01_SLU_02	Combination	-28,397	-36,675	2,836	-1,0199	-2,3382	-32,5405
157	0,425 A_01_SLU_02	Combination	-28,397	-32,831	2,836	-1,0199	-4,1315	-21,4498
157	0,85 A_01_SLU_02	Combination	-28,397	-28,987	2,836	-1,0199	-5,9248	-11,9928
157	0 A_01_SLU_03	Combination	35,886	1,546	23,532	21,5062	51,949	3,7088
157	0,425 A_01_SLU_03	Combination	35,886	5,39	23,532	21,5062	42,5282	4,7623
157	0,85 A_01_SLU_03	Combination	35,886	9,234	23,532	21,5062	33,1074	4,182
157	0 A_01_SLU_03	Combination	-28,095	-36,717	11,7	-2,1614	15,4571	-32,7634
157	0,425 A_01_SLU_03	Combination	-28,095	-32,873	11,7	-2,1614	9,8966	-21,6548
157	0,85 A_01_SLU_03	Combination	-28,095	-29,029	11,7	-2,1614	4,336	-12,1798
157	0 A_01_SLU_04	Combination	39,616	4,51	6,357	30,8117	19,3923	8,1341
157	0,425 A_01_SLU_04	Combination	39,616	8,355	6,357	30,8117	17,4344	8,5153
157	0,85 A_01_SLU_04	Combination	39,616	12,199	6,357	30,8117	15,4766	7,2628
157	0 A_01_SLU_04	Combination	-40,951	-43,02	-9,636	-2,1465	-28,8691	-37,9579
157	0,425 A_01_SLU_04	Combination	-40,951	-39,176	-9,636	-2,1465	-25,5272	-24,989
157	0,85 A_01_SLU_04	Combination	-40,951	-35,331	-9,636	-2,1465	-22,1852	-13,6538
157	0 A_01_SLU_05	Combination	4,91	-9,969	21,024	9,8101	42,0335	-7,0378
157	0,425 A_01_SLU_05	Combination	4,91	-6,124	21,024	9,8101	33,0981	-3,618
157	0,85 A_01_SLU_05	Combination	4,91	-2,28	21,024	9,8101	24,1627	-1,832
157	0 A_01_SLU_06	Combination	39,257	7,29	17,651	24,4194	42,1792	9,6692
157	0,425 A_01_SLU_06	Combination	39,257	10,057	17,651	24,4194	35,4214	9,0981
157	0,85 A_01_SLU_06	Combination	39,257	12,824	17,651	24,4194	28,6636	7,3508
157	0 A_01_SLU_06	Combination	-41,31	-40,24	1,658	-8,5388	-6,0822	-36,4228
157	0,425 A_01_SLU_06	Combination	-41,31	-37,473	1,658	-8,5388	-7,5402	-24,4063
157	0,85 A_01_SLU_06	Combination	-41,31	-34,706	1,658	-8,5388	-8,9982	-13,5658
157	0 A_01_SLU_07	Combination	34,46	4,39	14,216	18,7323	33,3346	5,8084
157	0,425 A_01_SLU_07	Combination	34,46	7,157	14,216	18,7323	27,8731	5,8819
157	0,85 A_01_SLU_07	Combination	34,46	9,925	14,216	18,7323	22,4116	4,7794

157	0 A_01_SLU_07	Combination	-29,521	-33,873	2,384	-4,9353	-3,1574	-30,6639
157	0,425 A_01_SLU_07	Combination	-29,521	-31,106	2,384	-4,9353	-4,7586	-20,5351
157	0,85 A_01_SLU_07	Combination	-29,521	-28,339	2,384	-4,9353	-6,3597	-11,5824
157	0 A_01_SLU_08	Combination	34,762	4,348	23,08	17,5908	51,1298	5,5854
157	0,425 A_01_SLU_08	Combination	34,762	7,115	23,08	17,5908	41,9011	5,677
157	0,85 A_01_SLU_08	Combination	34,762	9,882	23,08	17,5908	32,6724	4,5924
157	0 A_01_SLU_08	Combination	-29,219	-33,915	11,248	-6,0768	14,6379	-30,8869
157	0,425 A_01_SLU_08	Combination	-29,219	-31,148	11,248	-6,0768	9,2695	-20,7401
157	0,85 A_01_SLU_08	Combination	-29,219	-28,381	11,248	-6,0768	3,9011	-11,7694
157	0 A_01_SLU_09	Combination	38,492	7,312	5,905	26,8963	18,5731	10,0106
157	0,425 A_01_SLU_09	Combination	38,492	10,079	5,905	26,8963	16,8074	9,43
157	0,85 A_01_SLU_09	Combination	38,492	12,847	5,905	26,8963	15,0416	7,6733
157	0 A_01_SLU_09	Combination	-42,075	-40,218	-10,088	-6,0619	-29,6883	-36,0814
157	0,425 A_01_SLU_09	Combination	-42,075	-37,451	-10,088	-6,0619	-26,1542	-24,0743
157	0,85 A_01_SLU_09	Combination	-42,075	-34,684	-10,088	-6,0619	-22,6202	-13,2433
157	0 A_01_SLU_10	Combination	3,786	-7,167	20,572	5,8947	41,2144	-5,1612
157	0,425 A_01_SLU_10	Combination	3,786	-4,4	20,572	5,8947	32,4711	-2,7034
157	0,85 A_01_SLU_10	Combination	3,786	-1,632	20,572	5,8947	23,7278	-1,4215
157	0 A_02_SLU_01	Combination	34,891	2,226	18,181	37,3842	48,8859	9,5096
157	0,425 A_02_SLU_01	Combination	34,891	6,07	18,181	37,3842	42,3253	11,2001
157	0,85 A_02_SLU_01	Combination	34,891	9,914	18,181	37,3842	35,7647	11,2569
157	0 A_02_SLU_01	Combination	-48,81	-48,475	3,148	-0,9097	0,3171	-40,444
157	0,425 A_02_SLU_01	Combination	-48,81	-44,631	3,148	-0,9097	-1,9052	-26,7458
157	0,85 A_02_SLU_01	Combination	-48,81	-40,787	3,148	-0,9097	-4,1276	-14,6813
157	0 A_02_SLU_02	Combination	31,328	-0,23	26,932	28,1358	47,4885	4,8875
157	0,425 A_02_SLU_02	Combination	31,328	3,614	26,932	28,1358	36,9259	6,8969
157	0,85 A_02_SLU_02	Combination	31,328	7,458	26,932	28,1358	26,3633	7,2725
157	0 A_02_SLU_02	Combination	-34,408	-40,633	15,777	0,3586	10,7746	-34,1145
157	0,425 A_02_SLU_02	Combination	-34,408	-36,789	15,777	0,3586	3,4208	-22,5843
157	0,85 A_02_SLU_02	Combination	-34,408	-32,945	15,777	0,3586	-3,9329	-12,6879
157	0 A_02_SLU_03	Combination	31,676	-0,283	31,713	27,0096	62,1915	4,6531
157	0,425 A_02_SLU_03	Combination	31,676	3,561	31,713	27,0096	49,597	6,6848

157	0,85 A_02_SLU_03	Combination	31,676	7,406	31,713	27,0096	37,0025	7,0827
157	0 A_02_SLU_03	Combination	-34,06	-40,685	20,558	-0,7676	25,4775	-34,3489
157	0,425 A_02_SLU_03	Combination	-34,06	-36,841	20,558	-0,7676	16,0919	-22,7964
157	0,85 A_02_SLU_03	Combination	-34,06	-32,997	20,558	-0,7676	6,7063	-12,8777
157	0 A_02_SLU_04	Combination	34,126	2,248	6,435	39,8611	25,2798	9,851
157	0,425 A_02_SLU_04	Combination	34,126	6,093	6,435	39,8611	23,7113	11,532
157	0,85 A_02_SLU_04	Combination	34,126	9,937	6,435	39,8611	22,1428	11,5794
157	0 A_02_SLU_04	Combination	-49,575	-48,453	-8,598	1,5672	-23,289	-40,1026
157	0,425 A_02_SLU_04	Combination	-49,575	-44,608	-8,598	1,5672	-20,5192	-26,4138
157	0,85 A_02_SLU_04	Combination	-49,575	-40,764	-8,598	1,5672	-17,7495	-14,3588
157	0 A_02_SLU_05	Combination	4,91	-9,969	21,024	9,8101	42,0335	-7,0378
157	0,425 A_02_SLU_05	Combination	4,91	-6,124	21,024	9,8101	33,0981	-3,618
157	0,85 A_02_SLU_05	Combination	4,91	-2,28	21,024	9,8101	24,1627	-1,832
157	0 A_02_SLU_06	Combination	33,767	5,028	17,729	33,4688	48,0667	11,3861
157	0,425 A_02_SLU_06	Combination	33,767	7,795	17,729	33,4688	41,6982	12,1148
157	0,85 A_02_SLU_06	Combination	33,767	10,562	17,729	33,4688	35,3298	11,6673
157	0 A_02_SLU_06	Combination	-49,934	-45,673	2,696	-4,8251	-0,502	-38,5674
157	0,425 A_02_SLU_06	Combination	-49,934	-42,906	2,696	-4,8251	-2,5323	-25,8311
157	0,85 A_02_SLU_06	Combination	-49,934	-40,139	2,696	-4,8251	-4,5625	-14,2708
157	0 A_02_SLU_07	Combination	30,204	2,571	26,48	24,2204	46,6694	6,764
157	0,425 A_02_SLU_07	Combination	30,204	5,339	26,48	24,2204	36,2989	7,8115
157	0,85 A_02_SLU_07	Combination	30,204	8,106	26,48	24,2204	25,9284	7,683
157	0 A_02_SLU_07	Combination	-35,532	-37,831	15,325	-3,5568	9,9554	-32,238
157	0,425 A_02_SLU_07	Combination	-35,532	-35,064	15,325	-3,5568	2,7938	-21,6697
157	0,85 A_02_SLU_07	Combination	-35,532	-32,297	15,325	-3,5568	-4,3678	-12,2774
157	0 A_02_SLU_08	Combination	30,552	2,519	31,261	23,0942	61,3723	6,5297
157	0,425 A_02_SLU_08	Combination	30,552	5,286	31,261	23,0942	48,9699	7,5994
157	0,85 A_02_SLU_08	Combination	30,552	8,053	31,261	23,0942	36,5675	7,4931
157	0 A_02_SLU_08	Combination	-35,184	-37,884	20,106	-4,683	24,6583	-32,4723
157	0,425 A_02_SLU_08	Combination	-35,184	-35,117	20,106	-4,683	15,4649	-21,8818
157	0,85 A_02_SLU_08	Combination	-35,184	-32,349	20,106	-4,683	6,2714	-12,4673
157	0 A_02_SLU_09	Combination	33,002	5,05	5,983	35,9457	24,4606	11,7276

157	0,425 A_02_SLU_09	Combination	33,002	7,817	5,983	35,9457	23,0842	12,4467
157	0,85 A_02_SLU_09	Combination	33,002	10,585	5,983	35,9457	21,7078	11,9898
157	0 A_02_SLU_09	Combination	-50,699	-45,651	-9,05	-2,3482	-24,1081	-38,226
157	0,425 A_02_SLU_09	Combination	-50,699	-42,884	-9,05	-2,3482	-21,1463	-25,4992
157	0,85 A_02_SLU_09	Combination	-50,699	-40,116	-9,05	-2,3482	-18,1844	-13,9483
157	0 A_02_SLU_10	Combination	3,786	-7,167	20,572	5,8947	41,2144	-5,1612
157	0,425 A_02_SLU_10	Combination	3,786	-4,4	20,572	5,8947	32,4711	-2,7034
157	0,85 A_02_SLU_10	Combination	3,786	-1,632	20,572	5,8947	23,7278	-1,4215
157	0 COMBO_Dead	Combination	1,181	-6,868	0,412	9,8642	1,0462	-3,7759
157	0,425 COMBO_Dead	Combination	1,181	-4,108	0,412	9,8642	0,8712	-1,4435
157	0,85 COMBO_Dead	Combination	1,181	-1,348	0,412	9,8642	0,6963	-0,2842
157	0 COMBO_Permanenti	Combination	2,454	-3,063	1,036	4,074	1,6438	-2,6929
157	0,425 COMBO_Permanenti	Combination	2,454	-1,979	1,036	4,074	1,2035	-1,6213
157	0,85 COMBO_Permanenti	Combination	2,454	-0,896	1,036	4,074	0,7632	-1,0104
157	0 COMBO1_MOBILI	Combination	36,746	14,42	16,656	14,3965	40,3084	14,2614
157	0,425 COMBO1_MOBILI	Combination	36,746	14,42	16,656	14,3965	33,9737	11,2482
157	0,85 COMBO1_MOBILI	Combination	36,746	14,42	16,656	14,3965	27,6389	8,2349
157	0 COMBO1_MOBILI	Combination	-43,821	-33,11	0,663	-18,5617	-7,953	-31,8306
157	0,425 COMBO1_MOBILI	Combination	-43,821	-33,11	0,663	-18,5617	-8,9879	-22,2561
157	0,85 COMBO1_MOBILI	Combination	-43,821	-33,11	0,663	-18,5617	-10,0228	-12,6817
157	0 COMBO2_MOBILI	Combination	31,256	12,158	16,734	23,4459	46,1959	15,9784
157	0,425 COMBO2_MOBILI	Combination	31,256	12,158	16,734	23,4459	40,2505	14,2649
157	0,85 COMBO2_MOBILI	Combination	31,256	12,158	16,734	23,4459	34,3051	12,5514
157	0 COMBO2_MOBILI	Combination	-52,445	-38,543	1,7	-14,848	-2,3728	-33,9752
157	0,425 COMBO2_MOBILI	Combination	-52,445	-38,543	1,7	-14,848	-3,98	-23,681
157	0,85 COMBO2_MOBILI	Combination	-52,445	-38,543	1,7	-14,848	-5,5871	-13,3867
157	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
157	0,425 COMBO_RITIRO	Combination	0	0	0	0	0	0
157	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
157	0 COMB_RARA	Combination	9,029	-4,444	1,841	13,0994	4,8775	-1,8351
157	0,425 COMB_RARA	Combination	9,029	-1,677	1,841	13,0994	4,233	0,0425
157	0,85 COMB_RARA	Combination	9,029	1,09	1,841	13,0994	3,5886	0,744

157	0 COMB_RARA	Combination	-5,891	-13,246	-1,121	6,996	-4,0598	-10,3706
157	0,425 COMB_RARA	Combination	-5,891	-10,479	-1,121	6,996	-3,7228	-6,162
157	0,85 COMB_RARA	Combination	-5,891	-7,712	-1,121	6,996	-3,3858	-3,1295
158	0 DEAD	LinStatic	0	-6,239	0	4,9819	0	-4,3246
158	0,45 DEAD	LinStatic	0	-4,074	0	4,9819	0	-2,0043
158	0,9 DEAD	LinStatic	0	-1,909	0	4,9819	0	-0,6582
158	1,35 DEAD	LinStatic	0	0,256	0	4,9819	0	-0,2864
158	1,8 DEAD	LinStatic	0	2,421	0	4,9819	0	-0,8889
158	0 PAVIMENTAZIONE	LinStatic	0	-2,218	2,274E-13	1,3393	0	-1,5805
158	0,45 PAVIMENTAZIONE	LinStatic	0	-1,453	2,274E-13	1,3393	-1,023E-13	-0,7547
158	0,9 PAVIMENTAZIONE	LinStatic	0	-0,688	2,274E-13	1,3393	-2,046E-13	-0,2731
158	1,35 PAVIMENTAZIONE	LinStatic	0	0,077	2,274E-13	1,3393	-3,07E-13	-0,1358
158	1,8 PAVIMENTAZIONE	LinStatic	0	0,842	2,274E-13	1,3393	-4,093E-13	-0,3428
158	0 BARRIERA+CORDOLO	LinStatic	0	0,03	0	0,3419	2,842E-14	0,0371
158	0,45 BARRIERA+CORDOLO	LinStatic	0	0,03	0	0,3419	2,842E-14	0,0236
158	0,9 BARRIERA+CORDOLO	LinStatic	0	0,03	0	0,3419	2,842E-14	0,0101
158	1,35 BARRIERA+CORDOLO	LinStatic	0	0,03	0	0,3419	2,842E-14	-0,0034
158	1,8 BARRIERA+CORDOLO	LinStatic	0	0,03	0	0,3419	2,842E-14	-0,0169
158	0 PARAPETTO	LinStatic	0	-0,228	-3,553E-15	0,002	-3,553E-15	-0,4201
158	0,45 PARAPETTO	LinStatic	0	-0,228	-3,553E-15	0,002	-1,954E-15	-0,3177
158	0,9 PARAPETTO	LinStatic	0	-0,228	-3,553E-15	0,002	-3,553E-16	-0,2153
158	1,35 PARAPETTO	LinStatic	0	-0,228	-3,553E-15	0,002	1,243E-15	-0,1129
158	1,8 PARAPETTO	LinStatic	0	-0,228	-3,553E-15	0,002	2,842E-15	-0,0105
158	0 QK_MOBILI	LinStatic	0	0,002665	-2,842E-14	2,094	0	-0,0044
158	0,45 QK_MOBILI	LinStatic	0	0,002665	-2,842E-14	2,094	1,279E-14	-0,0056
158	0,9 QK_MOBILI	LinStatic	0	0,002665	-2,842E-14	2,094	2,558E-14	-0,0068
158	1,35 QK_MOBILI	LinStatic	0	0,002665	-2,842E-14	2,094	3,837E-14	-0,008
158	1,8 QK_MOBILI	LinStatic	0	0,002665	-2,842E-14	2,094	5,116E-14	-0,0092
158	0 QK_FOLLA	LinStatic	0	-5,007	0	0,4305	1,137E-13	-3,386
158	0,45 QK_FOLLA	LinStatic	0	-3,274	0	0,4305	1,137E-13	-1,5227
158	0,9 QK_FOLLA	LinStatic	0	-1,542	0	0,4305	1,137E-13	-0,439
158	1,35 QK_FOLLA	LinStatic	0	0,191	0	0,4305	1,137E-13	-0,1349

158	1,8 QK_FOLLA	LinStatic	0	1,923	0	0,4305	1,137E-13	-0,6104
158	0 PERMANENTI	LinStatic	0	-2,415	0	1,6832	2,274E-13	-1,9635
158	0,45 PERMANENTI	LinStatic	0	-1,65	0	1,6832	2,274E-13	-1,0488
158	0,9 PERMANENTI	LinStatic	0	-0,885	0	1,6832	2,274E-13	-0,4783
158	1,35 PERMANENTI	LinStatic	0	-0,12	0	1,6832	2,274E-13	-0,2521
158	1,8 PERMANENTI	LinStatic	0	0,645	0	1,6832	2,274E-13	-0,3701
158	0 Qk_Tandem_1	LinMoving	0	2,914	0	4,8708	0	4,3573
158	0,45 Qk_Tandem_1	LinMoving	0	2,914	0	4,8708	0	3,4796
158	0,9 Qk_Tandem_1	LinMoving	0	2,914	0	4,8708	0	2,6019
158	1,35 Qk_Tandem_1	LinMoving	0	2,914	0	4,8708	0	1,7242
158	1,8 Qk_Tandem_1	LinMoving	0	2,914	0	4,8708	0	0,8465
158	0 Qk_Tandem_1	LinMoving	0	-4,685	0	-12,3747	0	-8,1069
158	0,45 Qk_Tandem_1	LinMoving	0	-4,685	0	-12,3747	0	-6,3896
158	0,9 Qk_Tandem_1	LinMoving	0	-4,685	0	-12,3747	0	-4,6723
158	1,35 Qk_Tandem_1	LinMoving	0	-4,685	0	-12,3747	0	-2,955
158	1,8 Qk_Tandem_1	LinMoving	0	-4,685	0	-12,3747	0	-1,2377
158	0 Qk_Tandem_2	LinMoving	0	2,402	0	9,9646	0	3,554
158	0,45 Qk_Tandem_2	LinMoving	0	2,402	0	9,9646	0	2,8653
158	0,9 Qk_Tandem_2	LinMoving	0	2,402	0	9,9646	0	2,1767
158	1,35 Qk_Tandem_2	LinMoving	0	2,402	0	9,9646	0	1,4881
158	1,8 Qk_Tandem_2	LinMoving	0	2,402	0	9,9646	0	0,7994
158	0 Qk_Tandem_2	LinMoving	0	-4,338	0	-5,842	0	-7,6591
158	0,45 Qk_Tandem_2	LinMoving	0	-4,338	0	-5,842	0	-6,0407
158	0,9 Qk_Tandem_2	LinMoving	0	-4,338	0	-5,842	0	-4,4223
158	1,35 Qk_Tandem_2	LinMoving	0	-4,338	0	-5,842	0	-2,8039
158	1,8 Qk_Tandem_2	LinMoving	0	-4,338	0	-5,842	0	-1,1855
158	0 FRENATURA	LinStatic	0	0,024	-1,819E-12	-0,7675	1,819E-12	-0,4009
158	0,45 FRENATURA	LinStatic	0	0,024	-1,819E-12	-0,7675	2,638E-12	-0,4115
158	0,9 FRENATURA	LinStatic	0	0,024	-1,819E-12	-0,7675	3,456E-12	-0,4221
158	1,35 FRENATURA	LinStatic	0	0,024	-1,819E-12	-0,7675	4,275E-12	-0,4327
158	1,8 FRENATURA	LinStatic	0	0,024	-1,819E-12	-0,7675	5,093E-12	-0,4434
158	0 VENTO_TR_SC	LinStatic	0	0,005131	1,421E-14	-0,6814	-1,421E-14	0,0082

158	0,45 VENTO_TR_SC	LinStatic	0	0,005131	1,421E-14	-0,6814	-2,061E-14	0,0059
158	0,9 VENTO_TR_SC	LinStatic	0	0,005131	1,421E-14	-0,6814	-2,7E-14	0,0036
158	1,35 VENTO_TR_SC	LinStatic	0	0,005131	1,421E-14	-0,6814	-3,34E-14	0,0013
158	1,8 VENTO_TR_SC	LinStatic	0	0,005131	1,421E-14	-0,6814	-3,979E-14	-0,001
158	0 VENTO_TR_CA	LinStatic	0	0,004591	0	-1,1825	0	0,007
158	0,45 VENTO_TR_CA	LinStatic	0	0,004591	0	-1,1825	0	0,0049
158	0,9 VENTO_TR_CA	LinStatic	0	0,004591	0	-1,1825	0	0,0029
158	1,35 VENTO_TR_CA	LinStatic	0	0,004591	0	-1,1825	0	0,0007903
158	1,8 VENTO_TR_CA	LinStatic	0	0,004591	0	-1,1825	0	-0,0013
158	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
158	0,45 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
158	0,9 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
158	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
158	1,8 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
158	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
158	0,45 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
158	0,9 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
158	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
158	1,8 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
158	0 Qk_Tandem_1_FQ	LinMoving	0	2,039	0	3,1403	0	3,0054
158	0,45 Qk_Tandem_1_FQ	LinMoving	0	2,039	0	3,1403	0	2,3976
158	0,9 Qk_Tandem_1_FQ	LinMoving	0	2,039	0	3,1403	0	1,7899
158	1,35 Qk_Tandem_1_FQ	LinMoving	0	2,039	0	3,1403	0	1,1822
158	1,8 Qk_Tandem_1_FQ	LinMoving	0	2,039	0	3,1403	0	0,5745
158	0 Qk_Tandem_1_FQ	LinMoving	0	-3,364	0	-7,1073	0	-5,7914
158	0,45 Qk_Tandem_1_FQ	LinMoving	0	-3,364	0	-7,1073	0	-4,5558
158	0,9 Qk_Tandem_1_FQ	LinMoving	0	-3,364	0	-7,1073	0	-3,3203
158	1,35 Qk_Tandem_1_FQ	LinMoving	0	-3,364	0	-7,1073	0	-2,0847
158	1,8 Qk_Tandem_1_FQ	LinMoving	0	-3,364	0	-7,1073	0	-0,8492
158	0 Qk_Tandem_2_FQ	LinMoving	0	1,678	0	5,6953	0	2,4552
158	0,45 Qk_Tandem_2_FQ	LinMoving	0	1,678	0	5,6953	0	1,9726
158	0,9 Qk_Tandem_2_FQ	LinMoving	0	1,678	0	5,6953	0	1,49

158	1,35 Qk_Tandem_2_FQ	LinMoving	0	1,678	0	5,6953	0	1,0074
158	1,8 Qk_Tandem_2_FQ	LinMoving	0	1,678	0	5,6953	0	0,5248
158	0 Qk_Tandem_2_FQ	LinMoving	0	-3,11	0	-3,7773	0	-5,4785
158	0,45 Qk_Tandem_2_FQ	LinMoving	0	-3,11	0	-3,7773	0	-4,308
158	0,9 Qk_Tandem_2_FQ	LinMoving	0	-3,11	0	-3,7773	0	-3,1376
158	1,35 Qk_Tandem_2_FQ	LinMoving	0	-3,11	0	-3,7773	0	-1,9672
158	1,8 Qk_Tandem_2_FQ	LinMoving	0	-3,11	0	-3,7773	0	-0,7967
158	0 QK_MOBILI_FQ	LinStatic	0	0,001332	-1,421E-14	1,047	0	-0,0022
158	0,45 QK_MOBILI_FQ	LinStatic	0	0,001332	-1,421E-14	1,047	6,395E-15	-0,0028
158	0,9 QK_MOBILI_FQ	LinStatic	0	0,001332	-1,421E-14	1,047	1,279E-14	-0,0034
158	1,35 QK_MOBILI_FQ	LinStatic	0	0,001332	-1,421E-14	1,047	1,918E-14	-0,004
158	1,8 QK_MOBILI_FQ	LinStatic	0	0,001332	-1,421E-14	1,047	2,558E-14	-0,0046
158	0 FRENATURA_2	LinStatic	0	0,025	0	-0,782	0	-0,3979
158	0,45 FRENATURA_2	LinStatic	0	0,025	0	-0,782	0	-0,4093
158	0,9 FRENATURA_2	LinStatic	0	0,025	0	-0,782	0	-0,4208
158	1,35 FRENATURA_2	LinStatic	0	0,025	0	-0,782	0	-0,4323
158	1,8 FRENATURA_2	LinStatic	0	0,025	0	-0,782	0	-0,4437
158	0 RITIRO	LinStatic	0	0	0	0	0	0
158	0,45 RITIRO	LinStatic	0	0	0	0	0	0
158	0,9 RITIRO	LinStatic	0	0	0	0	0	0
158	1,35 RITIRO	LinStatic	0	0	0	0	0	0
158	1,8 RITIRO	LinStatic	0	0	0	0	0	0
158	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
158	0,45 TEMPERATURA	LinStatic	0	0	0	0	0	0
158	0,9 TEMPERATURA	LinStatic	0	0	0	0	0	0
158	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
158	1,8 TEMPERATURA	LinStatic	0	0	0	0	0	0
158	0 Distorsioni	LinStatic	0	0	0	0	0	0
158	0,45 Distorsioni	LinStatic	0	0	0	0	0	0
158	0,9 Distorsioni	LinStatic	0	0	0	0	0	0
158	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
158	1,8 Distorsioni	LinStatic	0	0	0	0	0	0

158	0 A_01_SLU_00	Combination	0	-12,045	0	9,2504	3,411E-13	-8,7835
158	0,45 A_01_SLU_00	Combination	0	-7,975	0	9,2504	3,411E-13	-4,279
158	0,9 A_01_SLU_00	Combination	0	-3,905	0	9,2504	3,411E-13	-1,6061
158	1,35 A_01_SLU_00	Combination	0	0,166	0	9,2504	3,411E-13	-0,7648
158	1,8 A_01_SLU_00	Combination	0	4,236	0	9,2504	3,411E-13	-1,7551
158	0 A_01_SLU_01	Combination	0	-15,61	-3,837E-14	17,1701	5,116E-13	-7,9736
158	0,45 A_01_SLU_01	Combination	0	-8,941	-3,837E-14	17,1701	5,289E-13	-1,8644
158	0,9 A_01_SLU_01	Combination	0	-2,272	-3,837E-14	17,1701	5,461E-13	1,2439
158	1,35 A_01_SLU_01	Combination	0	4,397	-3,837E-14	17,1701	5,634E-13	1,351
158	1,8 A_01_SLU_01	Combination	0	11,066	-3,837E-14	17,1701	5,807E-13	-1,5428
158	0 A_01_SLU_01	Combination	0	-25,868	-3,837E-14	-6,1113	5,116E-13	-24,8003
158	0,45 A_01_SLU_01	Combination	0	-19,199	-3,837E-14	-6,1113	5,289E-13	-15,1878
158	0,9 A_01_SLU_01	Combination	0	-12,53	-3,837E-14	-6,1113	5,461E-13	-8,5763
158	1,35 A_01_SLU_01	Combination	0	-5,861	-3,837E-14	-6,1113	5,634E-13	-4,9659
158	1,8 A_01_SLU_01	Combination	0	0,808	-3,837E-14	-6,1113	5,807E-13	-4,3565
158	0 A_01_SLU_02	Combination	0	-16,452	-2,748E-12	12,7402	3,24E-12	-9,9462
158	0,45 A_01_SLU_02	Combination	0	-9,783	-2,748E-12	12,7402	4,477E-12	-3,5788
158	0,9 A_01_SLU_02	Combination	0	-3,114	-2,748E-12	12,7402	5,713E-12	-0,2123
158	1,35 A_01_SLU_02	Combination	0	3,555	-2,748E-12	12,7402	6,949E-12	0,153
158	1,8 A_01_SLU_02	Combination	0	10,224	-2,748E-12	12,7402	8,186E-12	-2,4827
158	0 A_01_SLU_02	Combination	0	-24,556	-2,748E-12	-2,6312	3,24E-12	-23,1413
158	0,45 A_01_SLU_02	Combination	0	-17,887	-2,748E-12	-2,6312	4,477E-12	-14,0089
158	0,9 A_01_SLU_02	Combination	0	-11,218	-2,748E-12	-2,6312	5,713E-12	-7,8776
158	1,35 A_01_SLU_02	Combination	0	-4,549	-2,748E-12	-2,6312	6,949E-12	-4,7473
158	1,8 A_01_SLU_02	Combination	0	2,12	-2,748E-12	-2,6312	8,186E-12	-4,6181
158	0 A_01_SLU_03	Combination	0	-16,458	-1,838E-12	11,705	2,331E-12	-9,7374
158	0,45 A_01_SLU_03	Combination	0	-9,789	-1,838E-12	11,705	3,158E-12	-3,3671
158	0,9 A_01_SLU_03	Combination	0	-3,12	-1,838E-12	11,705	3,985E-12	0,0021
158	1,35 A_01_SLU_03	Combination	0	3,549	-1,838E-12	11,705	4,812E-12	0,3703
158	1,8 A_01_SLU_03	Combination	0	10,218	-1,838E-12	11,705	5,639E-12	-2,2625
158	0 A_01_SLU_03	Combination	0	-24,562	-1,838E-12	-3,6665	2,331E-12	-22,9325
158	0,45 A_01_SLU_03	Combination	0	-17,893	-1,838E-12	-3,6665	3,158E-12	-13,7973

158	0,9 A_01_SLU_03	Combination	0	-11,224	-1,838E-12	-3,6665	3,985E-12	-7,6631
158	1,35 A_01_SLU_03	Combination	0	-4,555	-1,838E-12	-3,6665	4,812E-12	-4,53
158	1,8 A_01_SLU_03	Combination	0	2,114	-1,838E-12	-3,6665	5,639E-12	-4,398
158	0 A_01_SLU_04	Combination	0	-15,618	-3,837E-14	19,2986	5,116E-13	-7,9862
158	0,45 A_01_SLU_04	Combination	0	-8,949	-3,837E-14	19,2986	5,289E-13	-1,8732
158	0,9 A_01_SLU_04	Combination	0	-2,28	-3,837E-14	19,2986	5,461E-13	1,2387
158	1,35 A_01_SLU_04	Combination	0	4,388	-3,837E-14	19,2986	5,634E-13	1,3496
158	1,8 A_01_SLU_04	Combination	0	11,057	-3,837E-14	19,2986	5,807E-13	-1,5405
158	0 A_01_SLU_04	Combination	0	-25,876	-3,837E-14	-3,9829	5,116E-13	-24,8128
158	0,45 A_01_SLU_04	Combination	0	-19,207	-3,837E-14	-3,9829	5,289E-13	-15,1966
158	0,9 A_01_SLU_04	Combination	0	-12,538	-3,837E-14	-3,9829	5,461E-13	-8,5814
158	1,35 A_01_SLU_04	Combination	0	-5,869	-3,837E-14	-3,9829	5,634E-13	-4,9673
158	1,8 A_01_SLU_04	Combination	0	0,8	-3,837E-14	-3,9829	5,807E-13	-4,3542
158	0 A_01_SLU_05	Combination	0	-12,031	0	5,7029	3,411E-13	-8,7625
158	0,45 A_01_SLU_05	Combination	0	-7,961	0	5,7029	3,411E-13	-4,2642
158	0,9 A_01_SLU_05	Combination	0	-3,891	0	5,7029	3,411E-13	-1,5975
158	1,35 A_01_SLU_05	Combination	0	0,179	0	5,7029	3,411E-13	-0,7624
158	1,8 A_01_SLU_05	Combination	0	4,25	0	5,7029	3,411E-13	-1,759
158	0 A_01_SLU_06	Combination	0	-12,219	-3,837E-14	14,5848	3,979E-13	-5,4782
158	0,45 A_01_SLU_06	Combination	0	-6,69	-3,837E-14	14,5848	4,152E-13	-0,6385
158	0,9 A_01_SLU_06	Combination	0	-1,162	-3,837E-14	14,5848	4,324E-13	1,7134
158	1,35 A_01_SLU_06	Combination	0	4,367	-3,837E-14	14,5848	4,497E-13	1,5773
158	1,8 A_01_SLU_06	Combination	0	9,896	-3,837E-14	14,5848	4,67E-13	-1,0467
158	0 A_01_SLU_06	Combination	0	-22,477	-3,837E-14	-8,6966	3,979E-13	-22,3049
158	0,45 A_01_SLU_06	Combination	0	-16,948	-3,837E-14	-8,6966	4,152E-13	-13,9619
158	0,9 A_01_SLU_06	Combination	0	-11,419	-3,837E-14	-8,6966	4,324E-13	-8,1068
158	1,35 A_01_SLU_06	Combination	0	-5,891	-3,837E-14	-8,6966	4,497E-13	-4,7396
158	1,8 A_01_SLU_06	Combination	0	-0,362	-3,837E-14	-8,6966	4,67E-13	-3,8603
158	0 A_01_SLU_07	Combination	0	-13,06	-2,748E-12	10,155	3,126E-12	-7,4508
158	0,45 A_01_SLU_07	Combination	0	-7,532	-2,748E-12	10,155	4,363E-12	-2,3529
158	0,9 A_01_SLU_07	Combination	0	-2,003	-2,748E-12	10,155	5,599E-12	0,2572
158	1,35 A_01_SLU_07	Combination	0	3,526	-2,748E-12	10,155	6,836E-12	0,3793

158	1,8 A_01_SLU_07	Combination	0	9,055	-2,748E-12	10,155	8,072E-12	-1,9865
158	0 A_01_SLU_07	Combination	0	-21,164	-2,748E-12	-5,2165	3,126E-12	-20,6459
158	0,45 A_01_SLU_07	Combination	0	-15,636	-2,748E-12	-5,2165	4,363E-12	-12,783
158	0,9 A_01_SLU_07	Combination	0	-10,107	-2,748E-12	-5,2165	5,599E-12	-7,4081
158	1,35 A_01_SLU_07	Combination	0	-4,578	-2,748E-12	-5,2165	6,836E-12	-4,521
158	1,8 A_01_SLU_07	Combination	0	0,951	-2,748E-12	-5,2165	8,072E-12	-4,122
158	0 A_01_SLU_08	Combination	0	-13,067	-1,838E-12	9,1197	2,217E-12	-7,242
158	0,45 A_01_SLU_08	Combination	0	-7,538	-1,838E-12	9,1197	3,044E-12	-2,1412
158	0,9 A_01_SLU_08	Combination	0	-2,009	-1,838E-12	9,1197	3,871E-12	0,4717
158	1,35 A_01_SLU_08	Combination	0	3,52	-1,838E-12	9,1197	4,698E-12	0,5966
158	1,8 A_01_SLU_08	Combination	0	9,048	-1,838E-12	9,1197	5,526E-12	-1,7664
158	0 A_01_SLU_08	Combination	0	-21,171	-1,838E-12	-6,2517	2,217E-12	-20,4371
158	0,45 A_01_SLU_08	Combination	0	-15,642	-1,838E-12	-6,2517	3,044E-12	-12,5714
158	0,9 A_01_SLU_08	Combination	0	-10,113	-1,838E-12	-6,2517	3,871E-12	-7,1936
158	1,35 A_01_SLU_08	Combination	0	-4,584	-1,838E-12	-6,2517	4,698E-12	-4,3037
158	1,8 A_01_SLU_08	Combination	0	0,944	-1,838E-12	-6,2517	5,526E-12	-3,9018
158	0 A_01_SLU_09	Combination	0	-12,227	-3,837E-14	16,7133	3,979E-13	-5,4908
158	0,45 A_01_SLU_09	Combination	0	-6,699	-3,837E-14	16,7133	4,152E-13	-0,6473
158	0,9 A_01_SLU_09	Combination	0	-1,17	-3,837E-14	16,7133	4,324E-13	1,7083
158	1,35 A_01_SLU_09	Combination	0	4,359	-3,837E-14	16,7133	4,497E-13	1,5759
158	1,8 A_01_SLU_09	Combination	0	9,888	-3,837E-14	16,7133	4,67E-13	-1,0444
158	0 A_01_SLU_09	Combination	0	-22,485	-3,837E-14	-6,5681	3,979E-13	-22,3175
158	0,45 A_01_SLU_09	Combination	0	-16,956	-3,837E-14	-6,5681	4,152E-13	-13,9707
158	0,9 A_01_SLU_09	Combination	0	-11,428	-3,837E-14	-6,5681	4,324E-13	-8,1119
158	1,35 A_01_SLU_09	Combination	0	-5,899	-3,837E-14	-6,5681	4,497E-13	-4,741
158	1,8 A_01_SLU_09	Combination	0	-0,37	-3,837E-14	-6,5681	4,67E-13	-3,858
158	0 A_01_SLU_10	Combination	0	-8,64	0	3,1177	2,274E-13	-6,2671
158	0,45 A_01_SLU_10	Combination	0	-5,71	0	3,1177	2,274E-13	-3,0383
158	0,9 A_01_SLU_10	Combination	0	-2,78	0	3,1177	2,274E-13	-1,128
158	1,35 A_01_SLU_10	Combination	0	0,15	0	3,1177	2,274E-13	-0,5361
158	1,8 A_01_SLU_10	Combination	0	3,08	0	3,1177	2,274E-13	-1,2628
158	0 A_02_SLU_01	Combination	0	-16,302	-3,837E-14	24,0468	5,116E-13	-9,0581

158	0,45 A_02_SLU_01	Combination	0	-9,633	-3,837E-14	24,0468	5,289E-13	-2,6936
158	0,9 A_02_SLU_01	Combination	0	-2,964	-3,837E-14	24,0468	5,461E-13	0,6699
158	1,35 A_02_SLU_01	Combination	0	3,705	-3,837E-14	24,0468	5,634E-13	1,0323
158	1,8 A_02_SLU_01	Combination	0	10,374	-3,837E-14	24,0468	5,807E-13	-1,6063
158	0 A_02_SLU_01	Combination	0	-25,401	-3,837E-14	2,7079	5,116E-13	-24,1957
158	0,45 A_02_SLU_01	Combination	0	-18,732	-3,837E-14	2,7079	5,289E-13	-14,7167
158	0,9 A_02_SLU_01	Combination	0	-12,063	-3,837E-14	2,7079	5,461E-13	-8,2388
158	1,35 A_02_SLU_01	Combination	0	-5,394	-3,837E-14	2,7079	5,634E-13	-4,7619
158	1,8 A_02_SLU_01	Combination	0	1,275	-3,837E-14	2,7079	5,807E-13	-4,286
158	0 A_02_SLU_02	Combination	0	-16,99	-1,918E-14	16,551	5,116E-13	-10,767
158	0,45 A_02_SLU_02	Combination	0	-10,321	-1,918E-14	16,551	5,202E-13	-4,2131
158	0,9 A_02_SLU_02	Combination	0	-3,652	-1,918E-14	16,551	5,289E-13	-0,6602
158	1,35 A_02_SLU_02	Combination	0	3,017	-1,918E-14	16,551	5,375E-13	-0,1084
158	1,8 A_02_SLU_02	Combination	0	9,686	-1,918E-14	16,551	5,461E-13	-2,5577
158	0 A_02_SLU_02	Combination	0	-24,172	-1,918E-14	2,3421	5,116E-13	-22,6674
158	0,45 A_02_SLU_02	Combination	0	-17,503	-1,918E-14	2,3421	5,202E-13	-13,634
158	0,9 A_02_SLU_02	Combination	0	-10,834	-1,918E-14	2,3421	5,289E-13	-7,6016
158	1,35 A_02_SLU_02	Combination	0	-4,165	-1,918E-14	2,3421	5,375E-13	-4,5703
158	1,8 A_02_SLU_02	Combination	0	2,504	-1,918E-14	2,3421	5,461E-13	-4,54
158	0 A_02_SLU_03	Combination	0	-16,997	-1,918E-14	15,5231	5,116E-13	-10,5596
158	0,45 A_02_SLU_03	Combination	0	-10,328	-1,918E-14	15,5231	5,202E-13	-4,0025
158	0,9 A_02_SLU_03	Combination	0	-3,659	-1,918E-14	15,5231	5,289E-13	-0,4464
158	1,35 A_02_SLU_03	Combination	0	3,01	-1,918E-14	15,5231	5,375E-13	0,1086
158	1,8 A_02_SLU_03	Combination	0	9,679	-1,918E-14	15,5231	5,461E-13	-2,3374
158	0 A_02_SLU_03	Combination	0	-24,179	-1,918E-14	1,3141	5,116E-13	-22,4601
158	0,45 A_02_SLU_03	Combination	0	-17,51	-1,918E-14	1,3141	5,202E-13	-13,4234
158	0,9 A_02_SLU_03	Combination	0	-10,841	-1,918E-14	1,3141	5,289E-13	-7,3878
158	1,35 A_02_SLU_03	Combination	0	-4,172	-1,918E-14	1,3141	5,375E-13	-4,3532
158	1,8 A_02_SLU_03	Combination	0	2,497	-1,918E-14	1,3141	5,461E-13	-4,3197
158	0 A_02_SLU_04	Combination	0	-16,31	-3,837E-14	26,1753	5,116E-13	-9,0707
158	0,45 A_02_SLU_04	Combination	0	-9,641	-3,837E-14	26,1753	5,289E-13	-2,7024
158	0,9 A_02_SLU_04	Combination	0	-2,972	-3,837E-14	26,1753	5,461E-13	0,6647

158	1,35 A_02_SLU_04	Combination	0	3,697	-3,837E-14	26,1753	5,634E-13	1,0309
158	1,8 A_02_SLU_04	Combination	0	10,366	-3,837E-14	26,1753	5,807E-13	-1,604
158	0 A_02_SLU_04	Combination	0	-25,409	-3,837E-14	4,8364	5,116E-13	-24,2083
158	0,45 A_02_SLU_04	Combination	0	-18,74	-3,837E-14	4,8364	5,289E-13	-14,7256
158	0,9 A_02_SLU_04	Combination	0	-12,071	-3,837E-14	4,8364	5,461E-13	-8,2439
158	1,35 A_02_SLU_04	Combination	0	-5,402	-3,837E-14	4,8364	5,634E-13	-4,7633
158	1,8 A_02_SLU_04	Combination	0	1,267	-3,837E-14	4,8364	5,807E-13	-4,2837
158	0 A_02_SLU_05	Combination	0	-12,031	0	5,7029	3,411E-13	-8,7625
158	0,45 A_02_SLU_05	Combination	0	-7,961	0	5,7029	3,411E-13	-4,2642
158	0,9 A_02_SLU_05	Combination	0	-3,891	0	5,7029	3,411E-13	-1,5975
158	1,35 A_02_SLU_05	Combination	0	0,179	0	5,7029	3,411E-13	-0,7624
158	1,8 A_02_SLU_05	Combination	0	4,25	0	5,7029	3,411E-13	-1,759
158	0 A_02_SLU_06	Combination	0	-12,91	-3,837E-14	21,4616	3,979E-13	-6,5627
158	0,45 A_02_SLU_06	Combination	0	-7,382	-3,837E-14	21,4616	4,152E-13	-1,4677
158	0,9 A_02_SLU_06	Combination	0	-1,853	-3,837E-14	21,4616	4,324E-13	1,1394
158	1,35 A_02_SLU_06	Combination	0	3,676	-3,837E-14	21,4616	4,497E-13	1,2586
158	1,8 A_02_SLU_06	Combination	0	9,205	-3,837E-14	21,4616	4,67E-13	-1,1102
158	0 A_02_SLU_06	Combination	0	-22,009	-3,837E-14	0,1226	3,979E-13	-21,7004
158	0,45 A_02_SLU_06	Combination	0	-16,481	-3,837E-14	0,1226	4,152E-13	-13,4908
158	0,9 A_02_SLU_06	Combination	0	-10,952	-3,837E-14	0,1226	4,324E-13	-7,7692
158	1,35 A_02_SLU_06	Combination	0	-5,423	-3,837E-14	0,1226	4,497E-13	-4,5356
158	1,8 A_02_SLU_06	Combination	0	0,106	-3,837E-14	0,1226	4,67E-13	-3,7898
158	0 A_02_SLU_07	Combination	0	-13,599	-1,918E-14	13,9658	3,979E-13	-8,2716
158	0,45 A_02_SLU_07	Combination	0	-8,07	-1,918E-14	13,9658	4,065E-13	-2,9872
158	0,9 A_02_SLU_07	Combination	0	-2,541	-1,918E-14	13,9658	4,152E-13	-0,1907
158	1,35 A_02_SLU_07	Combination	0	2,987	-1,918E-14	13,9658	4,238E-13	0,1178
158	1,8 A_02_SLU_07	Combination	0	8,516	-1,918E-14	13,9658	4,324E-13	-2,0615
158	0 A_02_SLU_07	Combination	0	-20,781	-1,918E-14	-0,2432	3,979E-13	-20,172
158	0,45 A_02_SLU_07	Combination	0	-15,252	-1,918E-14	-0,2432	4,065E-13	-12,4081
158	0,9 A_02_SLU_07	Combination	0	-9,723	-1,918E-14	-0,2432	4,152E-13	-7,1321
158	1,35 A_02_SLU_07	Combination	0	-4,195	-1,918E-14	-0,2432	4,238E-13	-4,344
158	1,8 A_02_SLU_07	Combination	0	1,334	-1,918E-14	-0,2432	4,324E-13	-4,0438

158	0 A_02_SLU_08	Combination	0	-13,606	-1,918E-14	12,9378	3,979E-13	-8,0643
158	0,45 A_02_SLU_08	Combination	0	-8,077	-1,918E-14	12,9378	4,065E-13	-2,7766
158	0,9 A_02_SLU_08	Combination	0	-2,549	-1,918E-14	12,9378	4,152E-13	0,0231
158	1,35 A_02_SLU_08	Combination	0	2,98	-1,918E-14	12,9378	4,238E-13	0,3349
158	1,8 A_02_SLU_08	Combination	0	8,509	-1,918E-14	12,9378	4,324E-13	-1,8412
158	0 A_02_SLU_08	Combination	0	-20,788	-1,918E-14	-1,2712	3,979E-13	-19,9647
158	0,45 A_02_SLU_08	Combination	0	-15,259	-1,918E-14	-1,2712	4,065E-13	-12,1975
158	0,9 A_02_SLU_08	Combination	0	-9,731	-1,918E-14	-1,2712	4,152E-13	-6,9182
158	1,35 A_02_SLU_08	Combination	0	-4,202	-1,918E-14	-1,2712	4,238E-13	-4,1269
158	1,8 A_02_SLU_08	Combination	0	1,327	-1,918E-14	-1,2712	4,324E-13	-3,8235
158	0 A_02_SLU_09	Combination	0	-12,919	-3,837E-14	23,59	3,979E-13	-6,5753
158	0,45 A_02_SLU_09	Combination	0	-7,39	-3,837E-14	23,59	4,152E-13	-1,4765
158	0,9 A_02_SLU_09	Combination	0	-1,861	-3,837E-14	23,59	4,324E-13	1,1343
158	1,35 A_02_SLU_09	Combination	0	3,668	-3,837E-14	23,59	4,497E-13	1,2572
158	1,8 A_02_SLU_09	Combination	0	9,196	-3,837E-14	23,59	4,67E-13	-1,1079
158	0 A_02_SLU_09	Combination	0	-22,018	-3,837E-14	2,2511	3,979E-13	-21,7129
158	0,45 A_02_SLU_09	Combination	0	-16,489	-3,837E-14	2,2511	4,152E-13	-13,4997
158	0,9 A_02_SLU_09	Combination	0	-10,96	-3,837E-14	2,2511	4,324E-13	-7,7744
158	1,35 A_02_SLU_09	Combination	0	-5,431	-3,837E-14	2,2511	4,497E-13	-4,537
158	1,8 A_02_SLU_09	Combination	0	0,097	-3,837E-14	2,2511	4,67E-13	-3,7875
158	0 A_02_SLU_10	Combination	0	-8,64	0	3,1177	2,274E-13	-6,2671
158	0,45 A_02_SLU_10	Combination	0	-5,71	0	3,1177	2,274E-13	-3,0383
158	0,9 A_02_SLU_10	Combination	0	-2,78	0	3,1177	2,274E-13	-1,128
158	1,35 A_02_SLU_10	Combination	0	0,15	0	3,1177	2,274E-13	-0,5361
158	1,8 A_02_SLU_10	Combination	0	3,08	0	3,1177	2,274E-13	-1,2628
158	0 COMBO_Dead	Combination	0	-8,422	0	6,7256	0	-5,8382
158	0,45 COMBO_Dead	Combination	0	-5,499	0	6,7256	0	-2,7058
158	0,9 COMBO_Dead	Combination	0	-2,577	0	6,7256	0	-0,8886
158	1,35 COMBO_Dead	Combination	0	0,346	0	6,7256	0	-0,3867
158	1,8 COMBO_Dead	Combination	0	3,269	0	6,7256	0	-1,2
158	0 COMBO_Permanenti	Combination	0	-3,623	0	2,5248	3,411E-13	-2,9453
158	0,45 COMBO_Permanenti	Combination	0	-2,475	0	2,5248	3,411E-13	-1,5732

158	0,9 COMBO_Permanenti	Combination	0	-1,328	0	2,5248	3,411E-13	-0,7175
158	1,35 COMBO_Permanenti	Combination	0	-0,18	0	2,5248	3,411E-13	-0,3781
158	1,8 COMBO_Permanenti	Combination	0	0,967	0	2,5248	3,411E-13	-0,5551
158	0 COMBO1_MOBILI	Combination	0	-3,565	-3,837E-14	7,9197	1,705E-13	0,8099
158	0,45 COMBO1_MOBILI	Combination	0	-0,966	-3,837E-14	7,9197	1,878E-13	2,4146
158	0,9 COMBO1_MOBILI	Combination	0	1,632	-3,837E-14	7,9197	2,051E-13	2,85
158	1,35 COMBO1_MOBILI	Combination	0	4,231	-3,837E-14	7,9197	2,223E-13	2,1159
158	1,8 COMBO1_MOBILI	Combination	0	6,83	-3,837E-14	7,9197	2,396E-13	0,2123
158	0 COMBO1_MOBILI	Combination	0	-13,823	-3,837E-14	-15,3617	1,705E-13	-16,0168
158	0,45 COMBO1_MOBILI	Combination	0	-11,224	-3,837E-14	-15,3617	1,878E-13	-10,9088
158	0,9 COMBO1_MOBILI	Combination	0	-8,625	-3,837E-14	-15,3617	2,051E-13	-6,9702
158	1,35 COMBO1_MOBILI	Combination	0	-6,027	-3,837E-14	-15,3617	2,223E-13	-4,2011
158	1,8 COMBO1_MOBILI	Combination	0	-3,428	-3,837E-14	-15,3617	2,396E-13	-2,6014
158	0 COMBO2_MOBILI	Combination	0	-4,256	-3,837E-14	14,7964	1,705E-13	-0,2746
158	0,45 COMBO2_MOBILI	Combination	0	-1,658	-3,837E-14	14,7964	1,878E-13	1,5854
158	0,9 COMBO2_MOBILI	Combination	0	0,941	-3,837E-14	14,7964	2,051E-13	2,276
158	1,35 COMBO2_MOBILI	Combination	0	3,54	-3,837E-14	14,7964	2,223E-13	1,7971
158	1,8 COMBO2_MOBILI	Combination	0	6,139	-3,837E-14	14,7964	2,396E-13	0,1488
158	0 COMBO2_MOBILI	Combination	0	-13,355	-3,837E-14	-6,5425	1,705E-13	-15,4123
158	0,45 COMBO2_MOBILI	Combination	0	-10,757	-3,837E-14	-6,5425	1,878E-13	-10,4378
158	0,9 COMBO2_MOBILI	Combination	0	-8,158	-3,837E-14	-6,5425	2,051E-13	-6,6327
158	1,35 COMBO2_MOBILI	Combination	0	-5,559	-3,837E-14	-6,5425	2,223E-13	-3,9971
158	1,8 COMBO2_MOBILI	Combination	0	-2,96	-3,837E-14	-6,5425	2,396E-13	-2,5309
158	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
158	0,45 COMBO_RITIRO	Combination	0	0	0	0	0	0
158	0,9 COMBO_RITIRO	Combination	0	0	0	0	0	0
158	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
158	1,8 COMBO_RITIRO	Combination	0	0	0	0	0	0
158	0 COMB_RARA	Combination	0	-9,177	-7,105E-15	8,5139	2,558E-13	-6,0464
158	0,45 COMB_RARA	Combination	0	-5,813	-7,105E-15	8,5139	2,59E-13	-2,5653
158	0,9 COMB_RARA	Combination	0	-2,45	-7,105E-15	8,5139	2,622E-13	-0,5975
158	1,35 COMB_RARA	Combination	0	0,913	-7,105E-15	8,5139	2,654E-13	-0,1432

158	1,8 COMB_RARA	Combination	0	4,276	-7,105E-15	8,5139	2,686E-13	-1,2023
158	0 COMB_RARA	Combination	0	-11,076	-7,105E-15	4,2026	2,558E-13	-9,1625
158	0,45 COMB_RARA	Combination	0	-7,713	-7,105E-15	4,2026	2,59E-13	-5,0326
158	0,9 COMB_RARA	Combination	0	-4,35	-7,105E-15	4,2026	2,622E-13	-2,4161
158	1,35 COMB_RARA	Combination	0	-0,987	-7,105E-15	4,2026	2,654E-13	-1,313
158	1,8 COMB_RARA	Combination	0	2,376	-7,105E-15	4,2026	2,686E-13	-1,7233
159	0 DEAD	LinStatic	0,875	-4,376	0,305	0,7006	0,5158	-0,3272
159	0,5 DEAD	LinStatic	0,875	-1,971	0,305	0,7006	0,3633	1,2596
159	1 DEAD	LinStatic	0,875	0,435	0,305	0,7006	0,2109	1,6436
159	1 DEAD	LinStatic	0,875	0,435	0,305	0,7006	0,2109	1,6436
159	1,5 DEAD	LinStatic	0,875	2,84	0,305	0,7006	0,0585	0,8248
159	0 PAVIMENTAZIONE	LinStatic	0,348	-1,545	0,137	0,2036	0,1889	-0,1296
159	0,5 PAVIMENTAZIONE	LinStatic	0,348	-0,695	0,137	0,2036	0,1202	0,4303
159	1 PAVIMENTAZIONE	LinStatic	0,348	0,155	0,137	0,2036	0,0515	0,5652
159	1 PAVIMENTAZIONE	LinStatic	0,348	0,155	0,137	0,2036	0,0515	0,5652
159	1,5 PAVIMENTAZIONE	LinStatic	0,348	1,005	0,137	0,2036	-0,0172	0,275
159	0 BARRIERA+CORDOLO	LinStatic	0,654	-0,232	0,271	0,0731	0,1873	-0,4224
159	0,5 BARRIERA+CORDOLO	LinStatic	0,654	-0,232	0,271	0,0731	0,0519	-0,3063
159	1 BARRIERA+CORDOLO	LinStatic	0,654	-0,232	0,271	0,0731	-0,0835	-0,1902
159	1 BARRIERA+CORDOLO	LinStatic	0,654	-0,232	0,271	0,0731	-0,0835	-0,1902
159	1,5 BARRIERA+CORDOLO	LinStatic	0,654	-0,232	0,271	0,0731	-0,2189	-0,0741
159	0 PARAPETTO	LinStatic	0,633	-0,017	0,282	0,0348	0,1326	-0,1425
159	0,5 PARAPETTO	LinStatic	0,633	-0,017	0,282	0,0348	-0,0086	-0,1339
159	1 PARAPETTO	LinStatic	0,633	-0,017	0,282	0,0348	-0,1498	-0,1253
159	1 PARAPETTO	LinStatic	0,633	-0,017	0,282	0,0348	-0,1498	-0,1253
159	1,5 PARAPETTO	LinStatic	0,633	-0,017	0,282	0,0348	-0,291	-0,1167
159	0 QK_MOBILI	LinStatic	-0,463	-0,364	0,076	1,8434	0,37	-0,1265
159	0,5 QK_MOBILI	LinStatic	-0,463	-0,364	0,076	1,8434	0,3321	0,0554
159	1 QK_MOBILI	LinStatic	-0,463	-0,364	0,076	1,8434	0,2941	0,2374
159	1 QK_MOBILI	LinStatic	-0,463	-0,364	0,076	1,8434	0,2941	0,2374
159	1,5 QK_MOBILI	LinStatic	-0,463	-0,364	0,076	1,8434	0,2562	0,4193
159	0 QK_FOLLA	LinStatic	5,212	-0,411	2,31	0,3305	1,1444	-1,5261

159	0,5 QK_FOLLA	LinStatic	5,212	-0,411	2,31	0,3305	-0,0107	-1,3206
159	1 QK_FOLLA	LinStatic	5,212	-0,411	2,31	0,3305	-1,1657	-1,1151
159	1 QK_FOLLA	LinStatic	5,212	-0,411	2,31	0,3305	-1,1657	-1,1151
159	1,5 QK_FOLLA	LinStatic	5,212	-0,411	2,31	0,3305	-2,3208	-0,9096
159	0 PERMANENTI	LinStatic	1,636	-1,794	0,691	0,3115	0,5088	-0,6945
159	0,5 PERMANENTI	LinStatic	1,636	-0,944	0,691	0,3115	0,1635	-0,0099
159	1 PERMANENTI	LinStatic	1,636	-0,094	0,691	0,3115	-0,1818	0,2496
159	1 PERMANENTI	LinStatic	1,636	-0,094	0,691	0,3115	-0,1818	0,2496
159	1,5 PERMANENTI	LinStatic	1,636	0,756	0,691	0,3115	-0,5271	0,0842
159	0 Qk_Tandem_1	LinMoving	21,325	3,243	0,994	12,3627	8,7414	8,1529
159	0,5 Qk_Tandem_1	LinMoving	21,325	37,588	0,994	14,4156	9,4902	19,1877
159	1 Qk_Tandem_1	LinMoving	21,325	71,933	0,994	16,4685	10,2391	30,2226
159	1 Qk_Tandem_1	LinMoving	21,325	71,933	0,994	16,4685	10,2391	30,2226
159	1,5 Qk_Tandem_1	LinMoving	21,325	72,268	0,994	16,5592	12,2994	7,8939
159	0 Qk_Tandem_1	LinMoving	-38,355	-36,558	-10,852	-24,3029	-19,1562	-12,1479
159	0,5 Qk_Tandem_1	LinMoving	-38,355	-28,63	-10,852	-26,4053	-14,6349	-7,1429
159	1 Qk_Tandem_1	LinMoving	-38,355	-20,702	-10,852	-28,5078	-10,1136	-2,138
159	1 Qk_Tandem_1	LinMoving	-38,355	-20,702	-10,852	-28,5078	-10,1136	-2,138
159	1,5 Qk_Tandem_1	LinMoving	-38,355	-3,936	-10,852	-28,4594	-6,277	-11,8189
159	0 Qk_Tandem_2	LinMoving	17,258	3,816	1,052	20,1088	13,6793	11,4197
159	0,5 Qk_Tandem_2	LinMoving	17,258	56,965	1,052	23,1367	14,5635	29,276
159	1 Qk_Tandem_2	LinMoving	17,258	110,113	1,052	26,1647	15,4478	47,1323
159	1 Qk_Tandem_2	LinMoving	17,258	110,113	1,052	26,1647	15,4478	47,1323
159	1,5 Qk_Tandem_2	LinMoving	17,258	111,316	1,052	26,491	17,3375	12,3761
159	0 Qk_Tandem_2	LinMoving	-44,743	-55,762	-10,084	-20,8386	-15,8705	-15,6202
159	0,5 Qk_Tandem_2	LinMoving	-44,743	-42,851	-10,084	-24,0868	-11,7861	-8,4505
159	1 Qk_Tandem_2	LinMoving	-44,743	-29,939	-10,084	-27,3349	-7,7016	-1,2808
159	1 Qk_Tandem_2	LinMoving	-44,743	-29,939	-10,084	-27,3349	-7,7016	-1,2808
159	1,5 Qk_Tandem_2	LinMoving	-44,743	-4,736	-10,084	-27,161	-4,3194	-16,2596
159	0 FRENATURA	LinStatic	0,416	0,042	-2,067	-0,0825	-2,3592	-0,061
159	0,5 FRENATURA	LinStatic	0,416	0,042	-2,067	-0,0825	-1,3259	-0,0819
159	1 FRENATURA	LinStatic	0,416	0,042	-2,067	-0,0825	-0,2926	-0,1027

159	1 FRENATURA	LinStatic	0,416	0,042	-2,067	-0,0825	-0,2926	-0,1027
159	1,5 FRENATURA	LinStatic	0,416	0,042	-2,067	-0,0825	0,7406	-0,1236
159	0 VENTO_TR_SC	LinStatic	0,116	-0,036	4,706	-0,6898	5,3823	-0,0694
159	0,5 VENTO_TR_SC	LinStatic	0,116	-0,036	4,706	-0,6898	3,0295	-0,0513
159	1 VENTO_TR_SC	LinStatic	0,116	-0,036	4,706	-0,6898	0,6766	-0,0332
159	1 VENTO_TR_SC	LinStatic	0,116	-0,036	4,706	-0,6898	0,6766	-0,0332
159	1,5 VENTO_TR_SC	LinStatic	0,116	-0,036	4,706	-0,6898	-1,6762	-0,0151
159	0 VENTO_TR_CA	LinStatic	0,425	-0,113	6,526	-1,1918	7,5677	-0,1748
159	0,5 VENTO_TR_CA	LinStatic	0,425	-0,113	6,526	-1,1918	4,3049	-0,1185
159	1 VENTO_TR_CA	LinStatic	0,425	-0,113	6,526	-1,1918	1,0421	-0,0621
159	1 VENTO_TR_CA	LinStatic	0,425	-0,113	6,526	-1,1918	1,0421	-0,0621
159	1,5 VENTO_TR_CA	LinStatic	0,425	-0,113	6,526	-1,1918	-2,2207	-0,0058
159	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
159	0,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
159	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
159	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
159	1,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
159	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
159	0,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
159	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
159	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
159	1,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
159	0 Qk_Tandem_1_FQ	LinMoving	15,37	2,186	0,705	8,8255	6,225	5,6384
159	0,5 Qk_Tandem_1_FQ	LinMoving	15,37	27,673	0,705	10,3738	6,7039	13,8603
159	1 Qk_Tandem_1_FQ	LinMoving	15,37	53,161	0,705	11,9221	7,1829	22,0821
159	1 Qk_Tandem_1_FQ	LinMoving	15,37	53,161	0,705	11,9221	7,1829	22,0821
159	1,5 Qk_Tandem_1_FQ	LinMoving	15,37	53,294	0,705	11,9583	8,5346	5,6643
159	0 Qk_Tandem_1_FQ	LinMoving	-27,284	-26,94	-7,183	-15,4016	-12,9559	-8,8535
159	0,5 Qk_Tandem_1_FQ	LinMoving	-27,284	-21,164	-7,183	-16,9627	-9,9402	-5,1634
159	1 Qk_Tandem_1_FQ	LinMoving	-27,284	-15,387	-7,183	-18,5237	-6,9245	-1,4734
159	1 Qk_Tandem_1_FQ	LinMoving	-27,284	-15,387	-7,183	-18,5237	-6,9245	-1,4734
159	1,5 Qk_Tandem_1_FQ	LinMoving	-27,284	-2,822	-7,183	-18,5044	-4,3114	-8,6748

159	0 Qk_Tandem_2_FQ	LinMoving	12,623	2,497	0,715	13,6507	9,3261	7,6172
159	0,5 Qk_Tandem_2_FQ	LinMoving	12,623	41,38	0,715	15,9526	9,9116	20,6091
159	1 Qk_Tandem_2_FQ	LinMoving	12,623	80,263	0,715	18,2544	10,4972	33,601
159	1 Qk_Tandem_2_FQ	LinMoving	12,623	80,263	0,715	18,2544	10,4972	33,601
159	1,5 Qk_Tandem_2_FQ	LinMoving	12,623	80,745	0,715	18,3849	11,7422	8,5972
159	0 Qk_Tandem_2_FQ	LinMoving	-31,201	-40,396	-6,722	-14,5277	-10,8714	-11,4083
159	0,5 Qk_Tandem_2_FQ	LinMoving	-31,201	-31,324	-6,722	-16,9072	-8,1139	-6,1664
159	1 Qk_Tandem_2_FQ	LinMoving	-31,201	-22,252	-6,722	-19,2866	-5,3564	-0,9245
159	1 Qk_Tandem_2_FQ	LinMoving	-31,201	-22,252	-6,722	-19,2866	-5,3564	-0,9245
159	1,5 Qk_Tandem_2_FQ	LinMoving	-31,201	-3,382	-6,722	-19,217	-3,0309	-11,9351
159	0 QK_MOBILI_FQ	LinStatic	-0,231	-0,182	0,038	0,9217	0,185	-0,0633
159	0,5 QK_MOBILI_FQ	LinStatic	-0,231	-0,182	0,038	0,9217	0,166	0,0277
159	1 QK_MOBILI_FQ	LinStatic	-0,231	-0,182	0,038	0,9217	0,1471	0,1187
159	1 QK_MOBILI_FQ	LinStatic	-0,231	-0,182	0,038	0,9217	0,1471	0,1187
159	1,5 QK_MOBILI_FQ	LinStatic	-0,231	-0,182	0,038	0,9217	0,1281	0,2097
159	0 FRENATURA_2	LinStatic	0,325	0,058	-1,62	-0,081	-3,1158	-0,057
159	0,5 FRENATURA_2	LinStatic	0,325	0,058	-1,62	-0,081	-2,3056	-0,086
159	1 FRENATURA_2	LinStatic	0,325	0,058	-1,62	-0,081	-1,4954	-0,115
159	1 FRENATURA_2	LinStatic	0,325	0,058	-1,62	-0,081	-1,4954	-0,115
159	1,5 FRENATURA_2	LinStatic	0,325	0,058	-1,62	-0,081	-0,6852	-0,1441
159	0 RITIRO	LinStatic	0	0	0	0	0	0
159	0,5 RITIRO	LinStatic	0	0	0	0	0	0
159	1 RITIRO	LinStatic	0	0	0	0	0	0
159	1 RITIRO	LinStatic	0	0	0	0	0	0
159	1,5 RITIRO	LinStatic	0	0	0	0	0	0
159	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
159	0,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
159	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
159	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
159	1,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
159	0 Distorsioni	LinStatic	0	0	0	0	0	0
159	0,5 Distorsioni	LinStatic	0	0	0	0	0	0

159	1 Distorsioni	LinStatic	0	0	0	0	0	0
159	1 Distorsioni	LinStatic	0	0	0	0	0	0
159	1,5 Distorsioni	LinStatic	0	0	0	0	0	0
159	0 A_01_SLU_00	Combination	3,635	-8,599	1,448	1,4132	1,4595	-1,4834
159	0,5 A_01_SLU_00	Combination	3,635	-4,077	1,448	1,4132	0,7358	1,6856
159	1 A_01_SLU_00	Combination	3,635	0,446	1,448	1,4132	0,012	2,5933
159	1 A_01_SLU_00	Combination	3,635	0,446	1,448	1,4132	0,012	2,5933
159	1,5 A_01_SLU_00	Combination	3,635	4,968	1,448	1,4132	-0,7118	1,2398
159	0 A_01_SLU_01	Combination	40,381	-5,532	18,103	18,9419	29,0985	6,7483
159	0,5 A_01_SLU_01	Combination	40,381	45,357	18,103	21,7134	21,7287	25,4696
159	1 A_01_SLU_01	Combination	40,381	96,245	18,103	24,4848	14,359	41,9298
159	1 A_01_SLU_01	Combination	40,381	96,245	18,103	24,4848	14,359	41,9298
159	1,5 A_01_SLU_01	Combination	40,381	101,219	18,103	24,6072	8,7598	11,0878
159	0 A_01_SLU_01	Combination	-40,186	-59,263	2,11	-30,5566	-8,5633	-20,6578
159	0,5 A_01_SLU_01	Combination	-40,186	-44,038	2,11	-33,3949	-10,8402	-10,0768
159	1 A_01_SLU_01	Combination	-40,186	-28,813	2,11	-36,2332	-13,117	-1,757
159	1 A_01_SLU_01	Combination	-40,186	-28,813	2,11	-36,2332	-13,117	-1,757
159	1,5 A_01_SLU_01	Combination	-40,186	-1,656	2,11	-36,1679	-16,3184	-15,5244
159	0 A_01_SLU_02	Combination	35,584	-6,323	14,668	14,1226	22,8465	4,1935
159	0,5 A_01_SLU_02	Combination	35,584	36,431	14,668	16,4451	16,7598	20,1964
159	1 A_01_SLU_02	Combination	35,584	79,184	14,668	18,7675	10,6731	33,938
159	1 A_01_SLU_02	Combination	35,584	79,184	14,668	18,7675	10,6731	33,938
159	1,5 A_01_SLU_02	Combination	35,584	83,907	14,668	18,8219	5,8955	8,4591
159	0 A_01_SLU_02	Combination	-28,397	-50,011	2,836	-22,218	-5,9248	-17,5443
159	0,5 A_01_SLU_02	Combination	-28,397	-36,824	2,836	-24,5596	-8,2064	-8,3392
159	1 A_01_SLU_02	Combination	-28,397	-23,638	2,836	-26,9012	-10,488	-1,3952
159	1 A_01_SLU_02	Combination	-28,397	-23,638	2,836	-26,9012	-10,488	-1,3952
159	1,5 A_01_SLU_02	Combination	-28,397	-0,267	2,836	-26,8723	-13,3735	-13,0495
159	0 A_01_SLU_03	Combination	35,886	-6,479	23,532	12,7338	33,1074	4,0142
159	0,5 A_01_SLU_03	Combination	35,886	36,275	23,532	15,0562	22,5887	20,0951
159	1 A_01_SLU_03	Combination	35,886	79,028	23,532	17,3786	12,07	33,9148
159	1 A_01_SLU_03	Combination	35,886	79,028	23,532	17,3786	12,07	33,9148

159	1,5 A_01_SLU_03	Combination	35,886	83,751	23,532	17,433	2,8603	8,5139
159	0 A_01_SLU_03	Combination	-28,095	-50,167	11,7	-23,6069	4,336	-17,7236
159	0,5 A_01_SLU_03	Combination	-28,095	-36,98	11,7	-25,9485	-2,3775	-8,4404
159	1 A_01_SLU_03	Combination	-28,095	-23,794	11,7	-28,2901	-9,0911	-1,4184
159	1 A_01_SLU_03	Combination	-28,095	-23,794	11,7	-28,2901	-9,0911	-1,4184
159	1,5 A_01_SLU_03	Combination	-28,095	-0,423	11,7	-28,2611	-16,4086	-12,9947
159	0 A_01_SLU_04	Combination	39,616	-5,33	6,357	21,0871	15,4766	7,063
159	0,5 A_01_SLU_04	Combination	39,616	45,559	6,357	23,8585	13,9799	25,6829
159	1 A_01_SLU_04	Combination	39,616	96,448	6,357	26,63	12,4832	42,0416
159	1 A_01_SLU_04	Combination	39,616	96,448	6,357	26,63	12,4832	42,0416
159	1,5 A_01_SLU_04	Combination	39,616	101,422	6,357	26,7524	12,7571	11,0983
159	0 A_01_SLU_04	Combination	-40,951	-59,061	-9,636	-28,4114	-22,1852	-20,3431
159	0,5 A_01_SLU_04	Combination	-40,951	-43,835	-9,636	-31,2497	-18,589	-9,8635
159	1 A_01_SLU_04	Combination	-40,951	-28,61	-9,636	-34,088	-14,9928	-1,6451
159	1 A_01_SLU_04	Combination	-40,951	-28,61	-9,636	-34,088	-14,9928	-1,6451
159	1,5 A_01_SLU_04	Combination	-40,951	-1,453	-9,636	-34,0228	-12,3211	-15,514
159	0 A_01_SLU_05	Combination	4,91	-8,937	21,024	-2,1621	24,1627	-2,0079
159	0,5 A_01_SLU_05	Combination	4,91	-4,415	21,024	-2,1621	13,6505	1,3301
159	1 A_01_SLU_05	Combination	4,91	0,108	21,024	-2,1621	3,1383	2,4069
159	1 A_01_SLU_05	Combination	4,91	0,108	21,024	-2,1621	3,1383	2,4069
159	1,5 A_01_SLU_05	Combination	4,91	4,63	21,024	-2,1621	-7,3739	1,2225
159	0 A_01_SLU_06	Combination	39,257	-3,104	17,651	18,5409	28,6636	7,21
159	0,5 A_01_SLU_06	Combination	39,257	46,518	17,651	21,3124	21,5198	25,0337
159	1 A_01_SLU_06	Combination	39,257	96,14	17,651	24,0839	14,3761	41,2297
159	1 A_01_SLU_06	Combination	39,257	96,14	17,651	24,0839	14,3761	41,2297
159	1,5 A_01_SLU_06	Combination	39,257	99,847	17,651	24,2062	9,0029	10,757
159	0 A_01_SLU_06	Combination	-41,31	-56,835	1,658	-30,9576	-8,9982	-20,196
159	0,5 A_01_SLU_06	Combination	-41,31	-42,876	1,658	-33,7959	-11,0491	-10,5127
159	1 A_01_SLU_06	Combination	-41,31	-28,918	1,658	-36,6342	-13,0999	-2,4571
159	1 A_01_SLU_06	Combination	-41,31	-28,918	1,658	-36,6342	-13,0999	-2,4571
159	1,5 A_01_SLU_06	Combination	-41,31	-3,028	1,658	-36,5689	-16,0753	-15,8552
159	0 A_01_SLU_07	Combination	34,46	-3,894	14,216	13,7217	22,4116	4,6553

159	0,5 A_01_SLU_07	Combination	34,46	37,593	14,216	16,0441	16,5509	19,7605
159	1 A_01_SLU_07	Combination	34,46	79,079	14,216	18,3665	10,6902	33,238
159	1 A_01_SLU_07	Combination	34,46	79,079	14,216	18,3665	10,6902	33,238
159	1,5 A_01_SLU_07	Combination	34,46	82,535	14,216	18,4209	6,1386	8,1283
159	0 A_01_SLU_07	Combination	-29,521	-47,582	2,384	-22,619	-6,3597	-17,0826
159	0,5 A_01_SLU_07	Combination	-29,521	-35,663	2,384	-24,9606	-8,4153	-8,7751
159	1 A_01_SLU_07	Combination	-29,521	-23,743	2,384	-27,3022	-10,4709	-2,0953
159	1 A_01_SLU_07	Combination	-29,521	-23,743	2,384	-27,3022	-10,4709	-2,0953
159	1,5 A_01_SLU_07	Combination	-29,521	-1,639	2,384	-27,2732	-13,1304	-13,3803
159	0 A_01_SLU_08	Combination	34,762	-4,05	23,08	12,3328	32,6724	4,476
159	0,5 A_01_SLU_08	Combination	34,762	37,437	23,08	14,6552	22,3798	19,6592
159	1 A_01_SLU_08	Combination	34,762	78,923	23,08	16,9776	12,0871	33,2148
159	1 A_01_SLU_08	Combination	34,762	78,923	23,08	16,9776	12,0871	33,2148
159	1,5 A_01_SLU_08	Combination	34,762	82,379	23,08	17,032	3,1034	8,1832
159	0 A_01_SLU_08	Combination	-29,219	-47,738	11,248	-24,0079	3,9011	-17,2619
159	0,5 A_01_SLU_08	Combination	-29,219	-35,819	11,248	-26,3495	-2,5865	-8,8763
159	1 A_01_SLU_08	Combination	-29,219	-23,899	11,248	-28,6911	-9,074	-2,1185
159	1 A_01_SLU_08	Combination	-29,219	-23,899	11,248	-28,6911	-9,074	-2,1185
159	1,5 A_01_SLU_08	Combination	-29,219	-1,795	11,248	-28,6621	-16,1655	-13,3255
159	0 A_01_SLU_09	Combination	38,492	-2,901	5,905	20,6861	15,0416	7,5247
159	0,5 A_01_SLU_09	Combination	38,492	46,721	5,905	23,4575	13,771	25,247
159	1 A_01_SLU_09	Combination	38,492	96,343	5,905	26,229	12,5003	41,3415
159	1 A_01_SLU_09	Combination	38,492	96,343	5,905	26,229	12,5003	41,3415
159	1,5 A_01_SLU_09	Combination	38,492	100,05	5,905	26,3514	13,0002	10,7675
159	0 A_01_SLU_09	Combination	-42,075	-56,632	-10,088	-28,8124	-22,6202	-19,8813
159	0,5 A_01_SLU_09	Combination	-42,075	-42,674	-10,088	-31,6507	-18,7979	-10,2994
159	1 A_01_SLU_09	Combination	-42,075	-28,715	-10,088	-34,489	-14,9757	-2,3452
159	1 A_01_SLU_09	Combination	-42,075	-28,715	-10,088	-34,489	-14,9757	-2,3452
159	1,5 A_01_SLU_09	Combination	-42,075	-2,825	-10,088	-34,4238	-12,078	-15,8448
159	0 A_01_SLU_10	Combination	3,786	-6,509	20,572	-2,5631	23,7278	-1,5462
159	0,5 A_01_SLU_10	Combination	3,786	-3,253	20,572	-2,5631	13,4416	0,8942
159	1 A_01_SLU_10	Combination	3,786	0,002555	20,572	-2,5631	3,1554	1,7068

159	1 A_01_SLU_10	Combination	3,786	0,002555	20,572	-2,5631	3,1554	1,7068
159	1,5 A_01_SLU_10	Combination	3,786	3,258	20,572	-2,5631	-7,1308	0,8917
159	0 A_02_SLU_01	Combination	34,891	-4,758	18,181	29,3992	35,7647	11,1585
159	0,5 A_02_SLU_01	Combination	34,891	71,515	18,181	33,4869	28,5777	39,0888
159	1 A_02_SLU_01	Combination	34,891	147,788	18,181	37,5747	21,3907	64,7579
159	1 A_02_SLU_01	Combination	34,891	147,788	18,181	37,5747	21,3907	64,7579
159	1,5 A_02_SLU_01	Combination	34,891	153,935	18,181	38,0152	15,5612	17,1388
159	0 A_02_SLU_01	Combination	-48,81	-85,188	3,148	-25,8798	-4,1276	-25,3453
159	0,5 A_02_SLU_01	Combination	-48,81	-63,236	3,148	-30,2648	-6,9942	-11,842
159	1 A_02_SLU_01	Combination	-48,81	-41,283	3,148	-34,6499	-9,8609	-0,5999
159	1 A_02_SLU_01	Combination	-48,81	-41,283	3,148	-34,6499	-9,8609	-0,5999
159	1,5 A_02_SLU_01	Combination	-48,81	-2,735	3,148	-34,415	-13,6756	-21,5194
159	0 A_02_SLU_02	Combination	31,328	-5,832	15,352	21,3627	26,3633	7,1676
159	0,5 A_02_SLU_02	Combination	31,328	57,016	15,352	24,8154	20,1019	30,3134
159	1 A_02_SLU_02	Combination	31,328	119,863	15,352	28,2682	13,8404	51,198
159	1 A_02_SLU_02	Combination	31,328	119,863	15,352	28,2682	13,8404	51,198
159	1,5 A_02_SLU_02	Combination	31,328	125,107	15,352	28,4639	8,5682	12,8277
159	0 A_02_SLU_02	Combination	-34,408	-70,171	4,197	-20,9051	-3,9329	-21,3706
159	0,5 A_02_SLU_02	Combination	-34,408	-52,04	4,197	-24,4742	-6,9364	-9,8498
159	1 A_02_SLU_02	Combination	-34,408	-33,91	4,197	-28,0434	-9,94	-0,5903
159	1 A_02_SLU_02	Combination	-34,408	-33,91	4,197	-28,0434	-9,94	-0,5903
159	1,5 A_02_SLU_02	Combination	-34,408	-1,082	4,197	-27,939	-13,5915	-17,9707
159	0 A_02_SLU_03	Combination	31,676	-5,996	23,993	19,9731	37,0025	6,9863
159	0,5 A_02_SLU_03	Combination	31,676	56,851	23,993	23,4258	26,4206	30,2143
159	1 A_02_SLU_03	Combination	31,676	119,699	23,993	26,8786	15,8386	51,181
159	1 A_02_SLU_03	Combination	31,676	119,699	23,993	26,8786	15,8386	51,181
159	1,5 A_02_SLU_03	Combination	31,676	124,943	23,993	27,0743	6,246	12,8928
159	0 A_02_SLU_03	Combination	-34,06	-70,335	12,838	-22,2947	6,7063	-21,5519
159	0,5 A_02_SLU_03	Combination	-34,06	-52,205	12,838	-25,8638	-0,6177	-9,949
159	1 A_02_SLU_03	Combination	-34,06	-34,075	12,838	-29,433	-7,9418	-0,6073
159	1 A_02_SLU_03	Combination	-34,06	-34,075	12,838	-29,433	-7,9418	-0,6073
159	1,5 A_02_SLU_03	Combination	-34,06	-1,247	12,838	-29,3286	-15,9138	-17,9057

159	0 A_02_SLU_04	Combination	34,126	-4,555	6,435	31,5443	22,1428	11,4732
159	0,5 A_02_SLU_04	Combination	34,126	71,718	6,435	35,6321	20,8289	39,3021
159	1 A_02_SLU_04	Combination	34,126	147,991	6,435	39,7199	19,515	64,8697
159	1 A_02_SLU_04	Combination	34,126	147,991	6,435	39,7199	19,515	64,8697
159	1,5 A_02_SLU_04	Combination	34,126	154,138	6,435	40,1603	19,5585	17,1493
159	0 A_02_SLU_04	Combination	-49,575	-84,985	-8,598	-23,7346	-17,7495	-25,0306
159	0,5 A_02_SLU_04	Combination	-49,575	-63,033	-8,598	-28,1197	-14,7431	-11,6287
159	1 A_02_SLU_04	Combination	-49,575	-41,08	-8,598	-32,5047	-11,7367	-0,488
159	1 A_02_SLU_04	Combination	-49,575	-41,08	-8,598	-32,5047	-11,7367	-0,488
159	1,5 A_02_SLU_04	Combination	-49,575	-2,533	-8,598	-32,2698	-9,6783	-21,509
159	0 A_02_SLU_05	Combination	4,91	-8,937	21,024	-2,1621	24,1627	-2,0079
159	0,5 A_02_SLU_05	Combination	4,91	-4,415	21,024	-2,1621	13,6505	1,3301
159	1 A_02_SLU_05	Combination	4,91	0,108	21,024	-2,1621	3,1383	2,4069
159	1 A_02_SLU_05	Combination	4,91	0,108	21,024	-2,1621	3,1383	2,4069
159	1,5 A_02_SLU_05	Combination	4,91	4,63	21,024	-2,1621	-7,3739	1,2225
159	0 A_02_SLU_06	Combination	33,767	-2,329	17,729	28,9982	35,3298	11,6203
159	0,5 A_02_SLU_06	Combination	33,767	72,677	17,729	33,0859	28,3688	38,6529
159	1 A_02_SLU_06	Combination	33,767	147,683	17,729	37,1737	21,4078	64,0578
159	1 A_02_SLU_06	Combination	33,767	147,683	17,729	37,1737	21,4078	64,0578
159	1,5 A_02_SLU_06	Combination	33,767	152,563	17,729	37,6142	15,8043	16,808
159	0 A_02_SLU_06	Combination	-49,934	-82,759	2,696	-26,2808	-4,5625	-24,8836
159	0,5 A_02_SLU_06	Combination	-49,934	-62,074	2,696	-30,6658	-7,2032	-12,2779
159	1 A_02_SLU_06	Combination	-49,934	-41,388	2,696	-35,0508	-9,8438	-1,2999
159	1 A_02_SLU_06	Combination	-49,934	-41,388	2,696	-35,0508	-9,8438	-1,2999
159	1,5 A_02_SLU_06	Combination	-49,934	-4,108	2,696	-34,816	-13,4325	-21,8502
159	0 A_02_SLU_07	Combination	30,204	-3,403	14,9	20,9617	25,9284	7,6294
159	0,5 A_02_SLU_07	Combination	30,204	58,177	14,9	24,4144	19,8929	29,8775
159	1 A_02_SLU_07	Combination	30,204	119,758	14,9	27,8672	13,8575	50,4979
159	1 A_02_SLU_07	Combination	30,204	119,758	14,9	27,8672	13,8575	50,4979
159	1,5 A_02_SLU_07	Combination	30,204	123,735	14,9	28,063	8,8113	12,4969
159	0 A_02_SLU_07	Combination	-35,532	-67,742	3,745	-21,3061	-4,3678	-20,9089
159	0,5 A_02_SLU_07	Combination	-35,532	-50,879	3,745	-24,8752	-7,1454	-10,2857

159	1 A_02_SLU_07	Combination	-35,532	-34,015	3,745	-28,4443	-9,9229	-1,2904
159	1 A_02_SLU_07	Combination	-35,532	-34,015	3,745	-28,4443	-9,9229	-1,2904
159	1,5 A_02_SLU_07	Combination	-35,532	-2,454	3,745	-28,3399	-13,3484	-18,3015
159	0 A_02_SLU_08	Combination	30,552	-3,567	23,541	19,5721	36,5675	7,4481
159	0,5 A_02_SLU_08	Combination	30,552	58,013	23,541	23,0248	26,2116	29,7784
159	1 A_02_SLU_08	Combination	30,552	119,594	23,541	26,4776	15,8557	50,4809
159	1 A_02_SLU_08	Combination	30,552	119,594	23,541	26,4776	15,8557	50,4809
159	1,5 A_02_SLU_08	Combination	30,552	123,571	23,541	26,6733	6,4891	12,562
159	0 A_02_SLU_08	Combination	-35,184	-67,906	12,386	-22,6957	6,2714	-21,0902
159	0,5 A_02_SLU_08	Combination	-35,184	-51,043	12,386	-26,2648	-0,8267	-10,3849
159	1 A_02_SLU_08	Combination	-35,184	-34,18	12,386	-29,8339	-7,9247	-1,3074
159	1 A_02_SLU_08	Combination	-35,184	-34,18	12,386	-29,8339	-7,9247	-1,3074
159	1,5 A_02_SLU_08	Combination	-35,184	-2,619	12,386	-29,7296	-15,6707	-18,2365
159	0 A_02_SLU_09	Combination	33,002	-2,126	5,983	31,1433	21,7078	11,935
159	0,5 A_02_SLU_09	Combination	33,002	72,88	5,983	35,2311	20,6199	38,8662
159	1 A_02_SLU_09	Combination	33,002	147,886	5,983	39,3189	19,5321	64,1697
159	1 A_02_SLU_09	Combination	33,002	147,886	5,983	39,3189	19,5321	64,1697
159	1,5 A_02_SLU_09	Combination	33,002	152,766	5,983	39,7593	19,8016	16,8185
159	0 A_02_SLU_09	Combination	-50,699	-82,557	-9,05	-24,1356	-18,1844	-24,5689
159	0,5 A_02_SLU_09	Combination	-50,699	-61,871	-9,05	-28,5207	-14,952	-12,0646
159	1 A_02_SLU_09	Combination	-50,699	-41,185	-9,05	-32,9057	-11,7196	-1,1881
159	1 A_02_SLU_09	Combination	-50,699	-41,185	-9,05	-32,9057	-11,7196	-1,1881
159	1,5 A_02_SLU_09	Combination	-50,699	-3,905	-9,05	-32,6708	-9,4352	-21,8398
159	0 A_02_SLU_10	Combination	3,786	-6,509	20,572	-2,5631	23,7278	-1,5462
159	0,5 A_02_SLU_10	Combination	3,786	-3,253	20,572	-2,5631	13,4416	0,8942
159	1 A_02_SLU_10	Combination	3,786	0,002555	20,572	-2,5631	3,1554	1,7068
159	1 A_02_SLU_10	Combination	3,786	0,002555	20,572	-2,5631	3,1554	1,7068
159	1,5 A_02_SLU_10	Combination	3,786	3,258	20,572	-2,5631	-7,1308	0,8917
159	0 COMBO_Dead	Combination	1,181	-5,908	0,412	0,9459	0,6963	-0,4417
159	0,5 COMBO_Dead	Combination	1,181	-2,661	0,412	0,9459	0,4905	1,7004
159	1 COMBO_Dead	Combination	1,181	0,587	0,412	0,9459	0,2847	2,2189
159	1 COMBO_Dead	Combination	1,181	0,587	0,412	0,9459	0,2847	2,2189

159	1,5 COMBO_Dead	Combination	1,181	3,834	0,412	0,9459	0,0789	1,1135
159	0 COMBO_Permanenti	Combination	2,454	-2,691	1,036	0,4673	0,7632	-1,0417
159	0,5 COMBO_Permanenti	Combination	2,454	-1,416	1,036	0,4673	0,2453	-0,0149
159	1 COMBO_Permanenti	Combination	2,454	-0,141	1,036	0,4673	-0,2727	0,3745
159	1 COMBO_Permanenti	Combination	2,454	-0,141	1,036	0,4673	-0,2727	0,3745
159	1,5 COMBO_Permanenti	Combination	2,454	1,134	1,036	0,4673	-0,7907	0,1263
159	0 COMBO1_MOBILI	Combination	36,746	3,067	16,656	17,5287	27,6389	8,2317
159	0,5 COMBO1_MOBILI	Combination	36,746	49,433	16,656	20,3002	20,993	23,7841
159	1 COMBO1_MOBILI	Combination	36,746	95,8	16,656	23,0717	14,347	39,3364
159	1 COMBO1_MOBILI	Combination	36,746	95,8	16,656	23,0717	14,347	39,3364
159	1,5 COMBO1_MOBILI	Combination	36,746	96,251	16,656	23,194	9,4716	9,848
159	0 COMBO1_MOBILI	Combination	-43,821	-50,664	0,663	-31,9697	-10,0228	-19,1743
159	0,5 COMBO1_MOBILI	Combination	-43,821	-39,962	0,663	-34,808	-11,5759	-11,7623
159	1 COMBO1_MOBILI	Combination	-43,821	-29,259	0,663	-37,6463	-13,129	-4,3503
159	1 COMBO1_MOBILI	Combination	-43,821	-29,259	0,663	-37,6463	-13,129	-4,3503
159	1,5 COMBO1_MOBILI	Combination	-43,821	-6,624	0,663	-37,5811	-15,6066	-16,7642
159	0 COMBO2_MOBILI	Combination	31,256	3,841	16,734	27,986	34,3051	12,6419
159	0,5 COMBO2_MOBILI	Combination	31,256	75,592	16,734	32,0738	27,8419	37,4032
159	1 COMBO2_MOBILI	Combination	31,256	147,342	16,734	36,1615	21,3787	62,1646
159	1 COMBO2_MOBILI	Combination	31,256	147,342	16,734	36,1615	21,3787	62,1646
159	1,5 COMBO2_MOBILI	Combination	31,256	148,967	16,734	36,602	16,273	15,899
159	0 COMBO2_MOBILI	Combination	-52,445	-76,589	1,7	-27,2929	-5,5871	-23,8619
159	0,5 COMBO2_MOBILI	Combination	-52,445	-59,159	1,7	-31,678	-7,73	-13,5275
159	1 COMBO2_MOBILI	Combination	-52,445	-41,729	1,7	-36,063	-9,8729	-3,1932
159	1 COMBO2_MOBILI	Combination	-52,445	-41,729	1,7	-36,063	-9,8729	-3,1932
159	1,5 COMBO2_MOBILI	Combination	-52,445	-7,704	1,7	-35,8281	-12,9638	-22,7593
159	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
159	0,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
159	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
159	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
159	1,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
159	0 COMB_RARA	Combination	9,029	-5,554	1,841	4,6463	3,5886	0,6034

159	0,5 COMB_RARA	Combination	9,029	6,288	1,841	5,1595	2,9798	5,7303
159	1 COMB_RARA	Combination	9,029	18,13	1,841	5,6728	2,371	9,2295
159	1 COMB_RARA	Combination	9,029	18,13	1,841	5,6728	2,371	9,2295
159	1,5 COMB_RARA	Combination	9,029	21,469	1,841	5,6954	2,09	2,7599
159	0 COMB_RARA	Combination	-5,891	-15,504	-1,121	-4,5201	-3,3858	-4,4718
159	0,5 COMB_RARA	Combination	-5,891	-10,266	-1,121	-5,0457	-3,0515	-0,8524
159	1 COMB_RARA	Combination	-5,891	-5,029	-1,121	-5,5713	-2,7172	1,1393
159	1 COMB_RARA	Combination	-5,891	-5,029	-1,121	-5,5713	-2,7172	1,1393
159	1,5 COMB_RARA	Combination	-5,891	2,418	-1,121	-5,5592	-2,5541	-2,1682
160	0 DEAD	LinStatic	0,875	-1,278	0,305	-4,2267	0,0585	0,6792
160	0,4125 DEAD	LinStatic	0,875	0,707	0,305	-4,2267	-0,0673	0,7971
160	0,825 DEAD	LinStatic	0,875	2,691	0,305	-4,2267	-0,1931	0,0963
160	1,2375 DEAD	LinStatic	0,875	4,676	0,305	-4,2267	-0,3189	-1,4231
160	1,65 DEAD	LinStatic	0,875	6,66	0,305	-4,2267	-0,4446	-3,7611
160	0 PAVIMENTAZIONE	LinStatic	0,348	-0,441	0,137	-1,121	-0,0172	0,2242
160	0,4125 PAVIMENTAZIONE	LinStatic	0,348	0,26	0,137	-1,121	-0,0739	0,2614
160	0,825 PAVIMENTAZIONE	LinStatic	0,348	0,962	0,137	-1,121	-0,1306	0,0094
160	1,2375 PAVIMENTAZIONE	LinStatic	0,348	1,663	0,137	-1,121	-0,1872	-0,5319
160	1,65 PAVIMENTAZIONE	LinStatic	0,348	2,364	0,137	-1,121	-0,2439	-1,3625
160	0 BARRIERA+CORDOLO	LinStatic	0,654	-0,252	0,271	-0,3137	-0,2189	-0,0588
160	0,4125 BARRIERA+CORDOLO	LinStatic	0,654	-0,252	0,271	-0,3137	-0,3306	0,0452
160	0,825 BARRIERA+CORDOLO	LinStatic	0,654	-0,252	0,271	-0,3137	-0,4423	0,1492
160	1,2375 BARRIERA+CORDOLO	LinStatic	0,654	-0,252	0,271	-0,3137	-0,554	0,2532
160	1,65 BARRIERA+CORDOLO	LinStatic	0,654	-0,252	0,271	-0,3137	-0,6658	0,3572
160	0 PARAPETTO	LinStatic	0,633	-0,003458	0,282	-0,0817	-0,291	-0,1149
160	0,4125 PARAPETTO	LinStatic	0,633	-0,003458	0,282	-0,0817	-0,4075	-0,1134
160	0,825 PARAPETTO	LinStatic	0,633	-0,003458	0,282	-0,0817	-0,524	-0,112
160	1,2375 PARAPETTO	LinStatic	0,633	-0,003458	0,282	-0,0817	-0,6405	-0,1106
160	1,65 PARAPETTO	LinStatic	0,633	-0,003458	0,282	-0,0817	-0,757	-0,1092
160	0 QK_MOBILI	LinStatic	-0,463	-1,26	0,076	1,4823	0,2562	0,1921
160	0,4125 QK_MOBILI	LinStatic	-0,463	-0,435	0,076	1,4823	0,2249	0,5417
160	0,825 QK_MOBILI	LinStatic	-0,463	0,39	0,076	1,4823	0,1936	0,551

160	1,2375 QK_MOBILI	LinStatic	-0,463	1,215	0,076	1,4823	0,1623	0,22
160	1,65 QK_MOBILI	LinStatic	-0,463	2,04	0,076	1,4823	0,131	-0,4514
160	0 QK_FOLLA	LinStatic	5,212	-0,342	2,31	-0,9694	-2,3208	-0,8774
160	0,4125 QK_FOLLA	LinStatic	5,212	-0,342	2,31	-0,9694	-3,2737	-0,7361
160	0,825 QK_FOLLA	LinStatic	5,212	-0,342	2,31	-0,9694	-4,2266	-0,5948
160	1,2375 QK_FOLLA	LinStatic	5,212	-0,342	2,31	-0,9694	-5,1796	-0,4535
160	1,65 QK_FOLLA	LinStatic	5,212	-0,342	2,31	-0,9694	-6,1325	-0,3122
160	0 PERMANENTI	LinStatic	1,636	-0,696	0,691	-1,5164	-0,5271	0,0505
160	0,4125 PERMANENTI	LinStatic	1,636	0,004814	0,691	-1,5164	-0,812	0,1932
160	0,825 PERMANENTI	LinStatic	1,636	0,706	0,691	-1,5164	-1,0969	0,0466
160	1,2375 PERMANENTI	LinStatic	1,636	1,407	0,691	-1,5164	-1,3818	-0,3893
160	1,65 PERMANENTI	LinStatic	1,636	2,109	0,691	-1,5164	-1,6667	-1,1145
160	0 Qk_Tandem_1	LinMoving	21,325	17,171	0,994	7,6123	12,2994	10,3517
160	0,4125 Qk_Tandem_1	LinMoving	21,325	17,171	0,994	7,6123	15,5974	9,1709
160	0,825 Qk_Tandem_1	LinMoving	21,325	17,171	0,994	7,6123	18,8953	7,9902
160	1,2375 Qk_Tandem_1	LinMoving	21,325	17,171	0,994	7,6123	22,1933	6,8094
160	1,65 Qk_Tandem_1	LinMoving	21,325	17,171	0,994	7,6123	25,4912	5,6287
160	0 Qk_Tandem_1	LinMoving	-38,355	-4,186	-10,852	-20,9051	-6,277	-2,6117
160	0,4125 Qk_Tandem_1	LinMoving	-38,355	-4,186	-10,852	-20,9051	-5,3955	-6,6402
160	0,825 Qk_Tandem_1	LinMoving	-38,355	-4,186	-10,852	-20,9051	-4,514	-10,6687
160	1,2375 Qk_Tandem_1	LinMoving	-38,355	-4,186	-10,852	-20,9051	-3,6325	-14,6971
160	1,65 Qk_Tandem_1	LinMoving	-38,355	-4,186	-10,852	-20,9051	-2,7509	-18,7256
160	0 Qk_Tandem_2	LinMoving	17,258	23,701	1,052	13,018	17,3375	16,0734
160	0,4125 Qk_Tandem_2	LinMoving	17,258	23,701	1,052	13,018	20,6313	13,2235
160	0,825 Qk_Tandem_2	LinMoving	17,258	23,701	1,052	13,018	23,9252	10,3736
160	1,2375 Qk_Tandem_2	LinMoving	17,258	23,701	1,052	13,018	27,219	7,5238
160	1,65 Qk_Tandem_2	LinMoving	17,258	23,701	1,052	13,018	30,5129	4,6739
160	0 Qk_Tandem_2	LinMoving	-44,743	-2,809	-10,084	-15,1515	-4,3194	-1,7389
160	0,4125 Qk_Tandem_2	LinMoving	-44,743	-2,809	-10,084	-15,1515	-3,8539	-7,2411
160	0,825 Qk_Tandem_2	LinMoving	-44,743	-2,809	-10,084	-15,1515	-3,3883	-12,7433
160	1,2375 Qk_Tandem_2	LinMoving	-44,743	-2,809	-10,084	-15,1515	-2,9228	-18,2455
160	1,65 Qk_Tandem_2	LinMoving	-44,743	-2,809	-10,084	-15,1515	-2,4572	-23,7476

160	0 FRENATURA	LinStatic	0,416	0,041	-2,067	0,5621	0,7406	-0,1239
160	0,4125 FRENATURA	LinStatic	0,416	0,041	-2,067	0,5621	1,5931	-0,1408
160	0,825 FRENATURA	LinStatic	0,416	0,041	-2,067	0,5621	2,4455	-0,1577
160	1,2375 FRENATURA	LinStatic	0,416	0,041	-2,067	0,5621	3,2979	-0,1746
160	1,65 FRENATURA	LinStatic	0,416	0,041	-2,067	0,5621	4,1504	-0,1916
160	0 VENTO_TR_SC	LinStatic	0,116	-0,044	4,706	-0,6483	-1,6762	-0,0103
160	0,4125 VENTO_TR_SC	LinStatic	0,116	-0,044	4,706	-0,6483	-3,6173	0,008
160	0,825 VENTO_TR_SC	LinStatic	0,116	-0,044	4,706	-0,6483	-5,5584	0,0263
160	1,2375 VENTO_TR_SC	LinStatic	0,116	-0,044	4,706	-0,6483	-7,4995	0,0447
160	1,65 VENTO_TR_SC	LinStatic	0,116	-0,044	4,706	-0,6483	-9,4406	0,063
160	0 VENTO_TR_CA	LinStatic	0,425	-0,126	6,526	-1,0919	-2,2207	0,005
160	0,4125 VENTO_TR_CA	LinStatic	0,425	-0,126	6,526	-1,0919	-4,9125	0,0571
160	0,825 VENTO_TR_CA	LinStatic	0,425	-0,126	6,526	-1,0919	-7,6044	0,1091
160	1,2375 VENTO_TR_CA	LinStatic	0,425	-0,126	6,526	-1,0919	-10,2962	0,1612
160	1,65 VENTO_TR_CA	LinStatic	0,425	-0,126	6,526	-1,0919	-12,988	0,2132
160	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
160	0,4125 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
160	0,825 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
160	1,2375 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
160	1,65 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
160	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
160	0,4125 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
160	0,825 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
160	1,2375 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
160	1,65 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
160	0 Qk_Tandem_1_FQ	LinMoving	15,37	12,343	0,705	5,3724	8,5346	7,4657
160	0,4125 Qk_Tandem_1_FQ	LinMoving	15,37	12,343	0,705	5,3724	10,7006	6,5924
160	0,825 Qk_Tandem_1_FQ	LinMoving	15,37	12,343	0,705	5,3724	12,8666	5,7192
160	1,2375 Qk_Tandem_1_FQ	LinMoving	15,37	12,343	0,705	5,3724	15,0326	4,8459
160	1,65 Qk_Tandem_1_FQ	LinMoving	15,37	12,343	0,705	5,3724	17,1986	3,9727
160	0 Qk_Tandem_1_FQ	LinMoving	-27,284	-2,974	-7,183	-12,6046	-4,3114	-1,8246
160	0,4125 Qk_Tandem_1_FQ	LinMoving	-27,284	-2,974	-7,183	-12,6046	-3,7207	-4,7057

160	0,825 Qk_Tandem_1_FQ	LinMoving	-27,284	-2,974	-7,183	-12,6046	-3,1301	-7,5867
160	1,2375 Qk_Tandem_1_FQ	LinMoving	-27,284	-2,974	-7,183	-12,6046	-2,5394	-10,4678
160	1,65 Qk_Tandem_1_FQ	LinMoving	-27,284	-2,974	-7,183	-12,6046	-1,9487	-13,3489
160	0 Qk_Tandem_2_FQ	LinMoving	12,623	16,61	0,715	8,61	11,7422	11,2254
160	0,4125 Qk_Tandem_2_FQ	LinMoving	12,623	16,61	0,715	8,61	13,9129	9,2551
160	0,825 Qk_Tandem_2_FQ	LinMoving	12,623	16,61	0,715	8,61	16,0837	7,2847
160	1,2375 Qk_Tandem_2_FQ	LinMoving	12,623	16,61	0,715	8,61	18,2544	5,3143
160	1,65 Qk_Tandem_2_FQ	LinMoving	12,623	16,61	0,715	8,61	20,4251	3,3439
160	0 Qk_Tandem_2_FQ	LinMoving	-31,201	-2,052	-6,722	-10,0176	-3,0309	-1,2628
160	0,4125 Qk_Tandem_2_FQ	LinMoving	-31,201	-2,052	-6,722	-10,0176	-2,6987	-5,098
160	0,825 Qk_Tandem_2_FQ	LinMoving	-31,201	-2,052	-6,722	-10,0176	-2,3665	-8,9332
160	1,2375 Qk_Tandem_2_FQ	LinMoving	-31,201	-2,052	-6,722	-10,0176	-2,0343	-12,7684
160	1,65 Qk_Tandem_2_FQ	LinMoving	-31,201	-2,052	-6,722	-10,0176	-1,702	-16,6035
160	0 QK_MOBILI_FQ	LinStatic	-0,231	-0,63	0,038	0,7412	0,1281	0,0961
160	0,4125 QK_MOBILI_FQ	LinStatic	-0,231	-0,217	0,038	0,7412	0,1124	0,2709
160	0,825 QK_MOBILI_FQ	LinStatic	-0,231	0,195	0,038	0,7412	0,0968	0,2755
160	1,2375 QK_MOBILI_FQ	LinStatic	-0,231	0,608	0,038	0,7412	0,0811	0,11
160	1,65 QK_MOBILI_FQ	LinStatic	-0,231	1,02	0,038	0,7412	0,0655	-0,2257
160	0 FRENATURA_2	LinStatic	0,325	0,054	-1,62	0,5463	-0,6852	-0,1449
160	0,4125 FRENATURA_2	LinStatic	0,325	0,054	-1,62	0,5463	-0,0168	-0,1671
160	0,825 FRENATURA_2	LinStatic	0,325	0,054	-1,62	0,5463	0,6516	-0,1893
160	1,2375 FRENATURA_2	LinStatic	0,325	0,054	-1,62	0,5463	1,32	-0,2115
160	1,65 FRENATURA_2	LinStatic	0,325	0,054	-1,62	0,5463	1,9883	-0,2337
160	0 RITIRO	LinStatic	0	0	0	0	0	0
160	0,4125 RITIRO	LinStatic	0	0	0	0	0	0
160	0,825 RITIRO	LinStatic	0	0	0	0	0	0
160	1,2375 RITIRO	LinStatic	0	0	0	0	0	0
160	1,65 RITIRO	LinStatic	0	0	0	0	0	0
160	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
160	0,4125 TEMPERATURA	LinStatic	0	0	0	0	0	0
160	0,825 TEMPERATURA	LinStatic	0	0	0	0	0	0
160	1,2375 TEMPERATURA	LinStatic	0	0	0	0	0	0

160	1,65 TEMPERATURA	LinStatic	0	0	0	0	0	0
160	0 Distorsioni	LinStatic	0	0	0	0	0	0
160	0,4125 Distorsioni	LinStatic	0	0	0	0	0	0
160	0,825 Distorsioni	LinStatic	0	0	0	0	0	0
160	1,2375 Distorsioni	LinStatic	0	0	0	0	0	0
160	1,65 Distorsioni	LinStatic	0	0	0	0	0	0
160	0 A_01_SLU_00	Combination	3,635	-2,77	1,448	-7,9806	-0,7118	0,9928
160	0,4125 A_01_SLU_00	Combination	3,635	0,961	1,448	-7,9806	-1,3089	1,3659
160	0,825 A_01_SLU_00	Combination	3,635	4,692	1,448	-7,9806	-1,906	0,1999
160	1,2375 A_01_SLU_00	Combination	3,635	8,423	1,448	-7,9806	-2,5031	-2,5051
160	1,65 A_01_SLU_00	Combination	3,635	12,154	1,448	-7,9806	-3,1002	-6,7492
160	0 A_01_SLU_01	Combination	40,381	17,969	18,103	0,8776	8,7598	13,9199
160	0,4125 A_01_SLU_01	Combination	40,381	22,814	18,103	0,8776	6,298	13,4766
160	0,825 A_01_SLU_01	Combination	40,381	27,659	18,103	0,8776	3,8362	11,0347
160	1,2375 A_01_SLU_01	Combination	40,381	32,504	18,103	0,8776	1,3744	6,5944
160	1,65 A_01_SLU_01	Combination	40,381	37,348	18,103	0,8776	-1,0874	0,1555
160	0 A_01_SLU_01	Combination	-40,186	-10,862	2,11	-37,6208	-16,3184	-3,5806
160	0,4125 A_01_SLU_01	Combination	-40,186	-6,017	2,11	-37,6208	-22,0423	-7,8684
160	0,825 A_01_SLU_01	Combination	-40,186	-1,173	2,11	-37,6208	-27,7663	-14,1547
160	1,2375 A_01_SLU_01	Combination	-40,186	3,672	2,11	-37,6208	-33,4903	-22,4395
160	1,65 A_01_SLU_01	Combination	-40,186	8,517	2,11	-37,6208	-39,2143	-32,7228
160	0 A_01_SLU_02	Combination	35,584	14,215	14,668	-1,4978	5,8955	10,8282
160	0,4125 A_01_SLU_02	Combination	35,584	18,503	14,668	-1,4978	3,5302	10,4076
160	0,825 A_01_SLU_02	Combination	35,584	22,791	14,668	-1,4978	1,165	8,2182
160	1,2375 A_01_SLU_02	Combination	35,584	27,078	14,668	-1,4978	-1,2003	4,2601
160	1,65 A_01_SLU_02	Combination	35,584	31,366	14,668	-1,4978	-3,5655	-1,4668
160	0 A_01_SLU_02	Combination	-28,397	-8,76	2,836	-28,4632	-13,3735	-3,1072
160	0,4125 A_01_SLU_02	Combination	-28,397	-4,472	2,836	-28,4632	-18,1017	-6,5395
160	0,825 A_01_SLU_02	Combination	-28,397	-0,184	2,836	-28,4632	-22,83	-11,7406
160	1,2375 A_01_SLU_02	Combination	-28,397	4,104	2,836	-28,4632	-27,5582	-18,7105
160	1,65 A_01_SLU_02	Combination	-28,397	8,391	2,836	-28,4632	-32,2865	-27,4491
160	0 A_01_SLU_03	Combination	35,886	14,043	23,532	-3,0891	2,8603	10,8962

160	0,4125 A_01_SLU_03	Combination	35,886	18,331	23,532	-3,0891	-3,1614	10,5465
160	0,825 A_01_SLU_03	Combination	35,886	22,619	23,532	-3,0891	-9,183	8,428
160	1,2375 A_01_SLU_03	Combination	35,886	26,907	23,532	-3,0891	-15,2047	4,5408
160	1,65 A_01_SLU_03	Combination	35,886	31,194	23,532	-3,0891	-21,2263	-1,1152
160	0 A_01_SLU_03	Combination	-28,095	-8,932	11,7	-30,0545	-16,4086	-3,0392
160	0,4125 A_01_SLU_03	Combination	-28,095	-4,644	11,7	-30,0545	-24,7933	-6,4007
160	0,825 A_01_SLU_03	Combination	-28,095	-0,356	11,7	-30,0545	-33,178	-11,5308
160	1,2375 A_01_SLU_03	Combination	-28,095	3,932	11,7	-30,0545	-41,5626	-18,4298
160	1,65 A_01_SLU_03	Combination	-28,095	8,22	11,7	-30,0545	-49,9473	-27,0975
160	0 A_01_SLU_04	Combination	39,616	18,196	6,357	2,843	12,7571	13,9109
160	0,4125 A_01_SLU_04	Combination	39,616	23,041	6,357	2,843	15,1406	13,3738
160	0,825 A_01_SLU_04	Combination	39,616	27,886	6,357	2,843	17,5241	10,8383
160	1,2375 A_01_SLU_04	Combination	39,616	32,731	6,357	2,843	19,9075	6,3043
160	1,65 A_01_SLU_04	Combination	39,616	37,576	6,357	2,843	22,291	-0,2282
160	0 A_01_SLU_04	Combination	-40,951	-10,635	-9,636	-35,6554	-12,3211	-3,5897
160	0,4125 A_01_SLU_04	Combination	-40,951	-5,79	-9,636	-35,6554	-13,1998	-7,9712
160	0,825 A_01_SLU_04	Combination	-40,951	-0,946	-9,636	-35,6554	-14,0785	-14,3512
160	1,2375 A_01_SLU_04	Combination	-40,951	3,899	-9,636	-35,6554	-14,9572	-22,7296
160	1,65 A_01_SLU_04	Combination	-40,951	8,744	-9,636	-35,6554	-15,8359	-33,1065
160	0 A_01_SLU_05	Combination	4,91	-3,148	21,024	-11,2562	-7,3739	1,0079
160	0,4125 A_01_SLU_05	Combination	4,91	0,583	21,024	-11,2562	-16,0465	1,5371
160	0,825 A_01_SLU_05	Combination	4,91	4,314	21,024	-11,2562	-24,7191	0,5273
160	1,2375 A_01_SLU_05	Combination	4,91	8,045	21,024	-11,2562	-33,3916	-2,0216
160	1,65 A_01_SLU_05	Combination	4,91	11,776	21,024	-11,2562	-42,0642	-6,1096
160	0 A_01_SLU_06	Combination	39,257	18,765	17,651	3,1151	9,0029	13,6569
160	0,4125 A_01_SLU_06	Combination	39,257	22,564	17,651	3,1151	6,7276	13,101
160	0,825 A_01_SLU_06	Combination	39,257	26,364	17,651	3,1151	4,4522	10,9777
160	1,2375 A_01_SLU_06	Combination	39,257	30,164	17,651	3,1151	2,1769	7,2871
160	1,65 A_01_SLU_06	Combination	39,257	33,963	17,651	3,1151	-0,0984	2,0292
160	0 A_01_SLU_06	Combination	-41,31	-10,067	1,658	-35,3833	-16,0753	-3,8436
160	0,4125 A_01_SLU_06	Combination	-41,31	-6,267	1,658	-35,3833	-21,6128	-8,244
160	0,825 A_01_SLU_06	Combination	-41,31	-2,468	1,658	-35,3833	-27,1503	-14,2117

160	1,2375 A_01_SLU_06	Combination	-41,31	1,332	1,658	-35,3833	-32,6878	-21,7468
160	1,65 A_01_SLU_06	Combination	-41,31	5,132	1,658	-35,3833	-38,2254	-30,8491
160	0 A_01_SLU_07	Combination	34,46	15,01	14,216	0,7397	6,1386	10,5652
160	0,4125 A_01_SLU_07	Combination	34,46	18,253	14,216	0,7397	3,9598	10,032
160	0,825 A_01_SLU_07	Combination	34,46	21,496	14,216	0,7397	1,781	8,1612
160	1,2375 A_01_SLU_07	Combination	34,46	24,738	14,216	0,7397	-0,3978	4,9528
160	1,65 A_01_SLU_07	Combination	34,46	27,981	14,216	0,7397	-2,5766	0,4068
160	0 A_01_SLU_07	Combination	-29,521	-7,965	2,384	-26,2257	-13,1304	-3,3702
160	0,4125 A_01_SLU_07	Combination	-29,521	-4,722	2,384	-26,2257	-17,6722	-6,9151
160	0,825 A_01_SLU_07	Combination	-29,521	-1,479	2,384	-26,2257	-22,214	-11,7976
160	1,2375 A_01_SLU_07	Combination	-29,521	1,763	2,384	-26,2257	-26,7557	-18,0178
160	1,65 A_01_SLU_07	Combination	-29,521	5,006	2,384	-26,2257	-31,2975	-25,5755
160	0 A_01_SLU_08	Combination	34,762	14,838	23,08	-0,8516	3,1034	10,6332
160	0,4125 A_01_SLU_08	Combination	34,762	18,081	23,08	-0,8516	-2,7318	10,1709
160	0,825 A_01_SLU_08	Combination	34,762	21,324	23,08	-0,8516	-8,567	8,371
160	1,2375 A_01_SLU_08	Combination	34,762	24,566	23,08	-0,8516	-14,4022	5,2335
160	1,65 A_01_SLU_08	Combination	34,762	27,809	23,08	-0,8516	-20,2374	0,7584
160	0 A_01_SLU_08	Combination	-29,219	-8,137	11,248	-27,817	-16,1655	-3,3022
160	0,4125 A_01_SLU_08	Combination	-29,219	-4,894	11,248	-27,817	-24,3637	-6,7762
160	0,825 A_01_SLU_08	Combination	-29,219	-1,651	11,248	-27,817	-32,5619	-11,5878
160	1,2375 A_01_SLU_08	Combination	-29,219	1,591	11,248	-27,817	-40,7601	-17,7371
160	1,65 A_01_SLU_08	Combination	-29,219	4,834	11,248	-27,817	-48,9583	-25,2239
160	0 A_01_SLU_09	Combination	38,492	18,992	5,905	5,0805	13,0002	13,6478
160	0,4125 A_01_SLU_09	Combination	38,492	22,791	5,905	5,0805	15,5701	12,9982
160	0,825 A_01_SLU_09	Combination	38,492	26,591	5,905	5,0805	18,1401	10,7813
160	1,2375 A_01_SLU_09	Combination	38,492	30,391	5,905	5,0805	20,71	6,997
160	1,65 A_01_SLU_09	Combination	38,492	34,19	5,905	5,0805	23,28	1,6454
160	0 A_01_SLU_09	Combination	-42,075	-9,84	-10,088	-33,4179	-12,078	-3,8527
160	0,4125 A_01_SLU_09	Combination	-42,075	-6,04	-10,088	-33,4179	-12,7702	-8,3467
160	0,825 A_01_SLU_09	Combination	-42,075	-2,24	-10,088	-33,4179	-13,4625	-14,4082
160	1,2375 A_01_SLU_09	Combination	-42,075	1,559	-10,088	-33,4179	-14,1547	-22,0369
160	1,65 A_01_SLU_09	Combination	-42,075	5,359	-10,088	-33,4179	-14,847	-31,2329

160	0 A_01_SLU_10	Combination	3,786	-2,353	20,572	-9,0187	-7,1308	0,7449
160	0,4125 A_01_SLU_10	Combination	3,786	0,333	20,572	-9,0187	-15,6169	1,1616
160	0,825 A_01_SLU_10	Combination	3,786	3,019	20,572	-9,0187	-24,103	0,4703
160	1,2375 A_01_SLU_10	Combination	3,786	5,705	20,572	-9,0187	-32,5892	-1,3289
160	1,65 A_01_SLU_10	Combination	3,786	8,39	20,572	-9,0187	-41,0753	-4,236
160	0 A_02_SLU_01	Combination	34,891	26,785	18,181	8,1753	15,5612	21,6443
160	0,4125 A_02_SLU_01	Combination	34,891	31,63	18,181	8,1753	13,0939	18,9476
160	0,825 A_02_SLU_01	Combination	34,891	36,475	18,181	8,1753	10,6265	14,2524
160	1,2375 A_02_SLU_01	Combination	34,891	41,32	18,181	8,1753	8,1592	7,5587
160	1,65 A_02_SLU_01	Combination	34,891	46,164	18,181	8,1753	5,6918	-1,1334
160	0 A_02_SLU_01	Combination	-48,81	-9,005	3,148	-29,8536	-13,6756	-2,4023
160	0,4125 A_02_SLU_01	Combination	-48,81	-4,16	3,148	-29,8536	-19,9612	-8,6797
160	0,825 A_02_SLU_01	Combination	-48,81	0,685	3,148	-29,8536	-26,2467	-16,9555
160	1,2375 A_02_SLU_01	Combination	-48,81	5,53	3,148	-29,8536	-32,5322	-27,2298
160	1,65 A_02_SLU_01	Combination	-48,81	10,375	3,148	-29,8536	-38,8178	-39,5025
160	0 A_02_SLU_02	Combination	31,328	20,634	15,352	3,3349	8,5682	16,4364
160	0,4125 A_02_SLU_02	Combination	31,328	24,922	15,352	3,3349	5,934	14,3621
160	0,825 A_02_SLU_02	Combination	31,328	29,21	15,352	3,3349	3,2997	10,5192
160	1,2375 A_02_SLU_02	Combination	31,328	33,498	15,352	3,3349	0,6654	4,9074
160	1,65 A_02_SLU_02	Combination	31,328	37,786	15,352	3,3349	-1,9688	-2,4731
160	0 A_02_SLU_02	Combination	-34,408	-7,359	4,197	-24,6065	-13,5915	-2,2961
160	0,4125 A_02_SLU_02	Combination	-34,408	-3,071	4,197	-24,6065	-18,9835	-7,1675
160	0,825 A_02_SLU_02	Combination	-34,408	1,217	4,197	-24,6065	-24,3755	-13,8077
160	1,2375 A_02_SLU_02	Combination	-34,408	5,505	4,197	-24,6065	-29,7675	-22,2166
160	1,65 A_02_SLU_02	Combination	-34,408	9,793	4,197	-24,6065	-35,1595	-32,3943
160	0 A_02_SLU_03	Combination	31,676	20,456	23,993	1,7515	6,246	16,5149
160	0,4125 A_02_SLU_03	Combination	31,676	24,744	23,993	1,7515	0,0473	14,5142
160	0,825 A_02_SLU_03	Combination	31,676	29,032	23,993	1,7515	-6,1513	10,7447
160	1,2375 A_02_SLU_03	Combination	31,676	33,32	23,993	1,7515	-12,3499	5,2065
160	1,65 A_02_SLU_03	Combination	31,676	37,608	23,993	1,7515	-18,5486	-2,1004
160	0 A_02_SLU_03	Combination	-34,06	-7,537	12,838	-26,1899	-15,9138	-2,2176
160	0,4125 A_02_SLU_03	Combination	-34,06	-3,249	12,838	-26,1899	-24,8701	-7,0154

160	0,825 A_02_SLU_03	Combination	-34,06	1,039	12,838	-26,1899	-33,8265	-13,5821
160	1,2375 A_02_SLU_03	Combination	-34,06	5,327	12,838	-26,1899	-42,7829	-21,9175
160	1,65 A_02_SLU_03	Combination	-34,06	9,615	12,838	-26,1899	-51,7392	-32,0216
160	0 A_02_SLU_04	Combination	34,126	27,012	6,435	10,1407	19,5585	21,6352
160	0,4125 A_02_SLU_04	Combination	34,126	31,857	6,435	10,1407	21,9365	18,8448
160	0,825 A_02_SLU_04	Combination	34,126	36,702	6,435	10,1407	24,3144	14,0559
160	1,2375 A_02_SLU_04	Combination	34,126	41,547	6,435	10,1407	26,6923	7,2686
160	1,65 A_02_SLU_04	Combination	34,126	46,391	6,435	10,1407	29,0702	-1,5172
160	0 A_02_SLU_04	Combination	-49,575	-8,777	-8,598	-27,8882	-9,6783	-2,4114
160	0,4125 A_02_SLU_04	Combination	-49,575	-3,933	-8,598	-27,8882	-11,1186	-8,7824
160	0,825 A_02_SLU_04	Combination	-49,575	0,912	-8,598	-27,8882	-12,5589	-17,1519
160	1,2375 A_02_SLU_04	Combination	-49,575	5,757	-8,598	-27,8882	-13,9991	-27,5199
160	1,65 A_02_SLU_04	Combination	-49,575	10,602	-8,598	-27,8882	-15,4394	-39,8863
160	0 A_02_SLU_05	Combination	4,91	-3,148	21,024	-11,2562	-7,3739	1,0079
160	0,4125 A_02_SLU_05	Combination	4,91	0,583	21,024	-11,2562	-16,0465	1,5371
160	0,825 A_02_SLU_05	Combination	4,91	4,314	21,024	-11,2562	-24,7191	0,5273
160	1,2375 A_02_SLU_05	Combination	4,91	8,045	21,024	-11,2562	-33,3916	-2,0216
160	1,65 A_02_SLU_05	Combination	4,91	11,776	21,024	-11,2562	-42,0642	-6,1096
160	0 A_02_SLU_06	Combination	33,767	27,581	17,729	10,4128	15,8043	21,3813
160	0,4125 A_02_SLU_06	Combination	33,767	31,38	17,729	10,4128	13,5235	18,572
160	0,825 A_02_SLU_06	Combination	33,767	35,18	17,729	10,4128	11,2426	14,1954
160	1,2375 A_02_SLU_06	Combination	33,767	38,979	17,729	10,4128	8,9617	8,2514
160	1,65 A_02_SLU_06	Combination	33,767	42,779	17,729	10,4128	6,6808	0,7402
160	0 A_02_SLU_06	Combination	-49,934	-8,209	2,696	-27,616	-13,4325	-2,6653
160	0,4125 A_02_SLU_06	Combination	-49,934	-4,409	2,696	-27,616	-19,5316	-9,0552
160	0,825 A_02_SLU_06	Combination	-49,934	-0,61	2,696	-27,616	-25,6307	-17,0125
160	1,2375 A_02_SLU_06	Combination	-49,934	3,19	2,696	-27,616	-31,7297	-26,537
160	1,65 A_02_SLU_06	Combination	-49,934	6,989	2,696	-27,616	-37,8288	-37,6289
160	0 A_02_SLU_07	Combination	30,204	21,43	14,9	5,5724	8,8113	16,1734
160	0,4125 A_02_SLU_07	Combination	30,204	24,673	14,9	5,5724	6,3635	13,9866
160	0,825 A_02_SLU_07	Combination	30,204	27,915	14,9	5,5724	3,9157	10,4622
160	1,2375 A_02_SLU_07	Combination	30,204	31,158	14,9	5,5724	1,4679	5,6001

160	1,65 A_02_SLU_07	Combination	30,204	34,401	14,9	5,5724	-0,9799	-0,5995
160	0 A_02_SLU_07	Combination	-35,532	-6,563	3,745	-22,369	-13,3484	-2,5591
160	0,4125 A_02_SLU_07	Combination	-35,532	-3,32	3,745	-22,369	-18,554	-7,5431
160	0,825 A_02_SLU_07	Combination	-35,532	-0,078	3,745	-22,369	-23,7595	-13,8647
160	1,2375 A_02_SLU_07	Combination	-35,532	3,165	3,745	-22,369	-28,965	-21,5239
160	1,65 A_02_SLU_07	Combination	-35,532	6,408	3,745	-22,369	-34,1705	-30,5207
160	0 A_02_SLU_08	Combination	30,552	21,252	23,541	3,9891	6,4891	16,2519
160	0,4125 A_02_SLU_08	Combination	30,552	24,494	23,541	3,9891	0,4769	14,1386
160	0,825 A_02_SLU_08	Combination	30,552	27,737	23,541	3,9891	-5,5353	10,6877
160	1,2375 A_02_SLU_08	Combination	30,552	30,98	23,541	3,9891	-11,5475	5,8993
160	1,65 A_02_SLU_08	Combination	30,552	34,222	23,541	3,9891	-17,5596	-0,2268
160	0 A_02_SLU_08	Combination	-35,184	-6,741	12,386	-23,9524	-15,6707	-2,4806
160	0,4125 A_02_SLU_08	Combination	-35,184	-3,499	12,386	-23,9524	-24,4406	-7,391
160	0,825 A_02_SLU_08	Combination	-35,184	-0,256	12,386	-23,9524	-33,2105	-13,6391
160	1,2375 A_02_SLU_08	Combination	-35,184	2,987	12,386	-23,9524	-41,9804	-21,2247
160	1,65 A_02_SLU_08	Combination	-35,184	6,229	12,386	-23,9524	-50,7503	-30,148
160	0 A_02_SLU_09	Combination	33,002	27,808	5,983	12,3782	19,8016	21,3722
160	0,4125 A_02_SLU_09	Combination	33,002	31,607	5,983	12,3782	22,366	18,4692
160	0,825 A_02_SLU_09	Combination	33,002	35,407	5,983	12,3782	24,9304	13,9989
160	1,2375 A_02_SLU_09	Combination	33,002	39,207	5,983	12,3782	27,4948	7,9613
160	1,65 A_02_SLU_09	Combination	33,002	43,006	5,983	12,3782	30,0592	0,3564
160	0 A_02_SLU_09	Combination	-50,699	-7,982	-9,05	-25,6507	-9,4352	-2,6744
160	0,4125 A_02_SLU_09	Combination	-50,699	-4,182	-9,05	-25,6507	-10,689	-9,158
160	0,825 A_02_SLU_09	Combination	-50,699	-0,383	-9,05	-25,6507	-11,9428	-17,2089
160	1,2375 A_02_SLU_09	Combination	-50,699	3,417	-9,05	-25,6507	-13,1966	-26,8271
160	1,65 A_02_SLU_09	Combination	-50,699	7,216	-9,05	-25,6507	-14,4504	-38,0127
160	0 A_02_SLU_10	Combination	3,786	-2,353	20,572	-9,0187	-7,1308	0,7449
160	0,4125 A_02_SLU_10	Combination	3,786	0,333	20,572	-9,0187	-15,6169	1,1616
160	0,825 A_02_SLU_10	Combination	3,786	3,019	20,572	-9,0187	-24,103	0,4703
160	1,2375 A_02_SLU_10	Combination	3,786	5,705	20,572	-9,0187	-32,5892	-1,3289
160	1,65 A_02_SLU_10	Combination	3,786	8,39	20,572	-9,0187	-41,0753	-4,236
160	0 COMBO_Dead	Combination	1,181	-1,725	0,412	-5,706	0,0789	0,917

160	0,4125 COMBO_Dead	Combination	1,181	0,954	0,412	-5,706	-0,0909	1,0761
160	0,825 COMBO_Dead	Combination	1,181	3,633	0,412	-5,706	-0,2607	0,13
160	1,2375 COMBO_Dead	Combination	1,181	6,312	0,412	-5,706	-0,4305	-1,9212
160	1,65 COMBO_Dead	Combination	1,181	8,991	0,412	-5,706	-0,6002	-5,0775
160	0 COMBO_Permanenti	Combination	2,454	-1,045	1,036	-2,2746	-0,7907	0,0758
160	0,4125 COMBO_Permanenti	Combination	2,454	0,007221	1,036	-2,2746	-1,218	0,2898
160	0,825 COMBO_Permanenti	Combination	2,454	1,059	1,036	-2,2746	-1,6453	0,0699
160	1,2375 COMBO_Permanenti	Combination	2,454	2,111	1,036	-2,2746	-2,0727	-0,584
160	1,65 COMBO_Permanenti	Combination	2,454	3,163	1,036	-2,2746	-2,5	-1,6717
160	0 COMBO1_MOBILI	Combination	36,746	20,739	16,656	8,8582	9,4716	12,9271
160	0,4125 COMBO1_MOBILI	Combination	36,746	21,853	16,656	8,8582	7,6069	12,1107
160	0,825 COMBO1_MOBILI	Combination	36,746	22,967	16,656	8,8582	5,7422	10,8348
160	1,2375 COMBO1_MOBILI	Combination	36,746	24,081	16,656	8,8582	3,8775	9,0995
160	1,65 COMBO1_MOBILI	Combination	36,746	25,194	16,656	8,8582	2,0128	6,9048
160	0 COMBO1_MOBILI	Combination	-43,821	-8,092	0,663	-29,6402	-15,6066	-4,5734
160	0,4125 COMBO1_MOBILI	Combination	-43,821	-6,979	0,663	-29,6402	-20,7335	-9,2343
160	0,825 COMBO1_MOBILI	Combination	-43,821	-5,865	0,663	-29,6402	-25,8603	-14,3546
160	1,2375 COMBO1_MOBILI	Combination	-43,821	-4,751	0,663	-29,6402	-30,9872	-19,9344
160	1,65 COMBO1_MOBILI	Combination	-43,821	-3,637	0,663	-29,6402	-36,1141	-25,9735
160	0 COMBO2_MOBILI	Combination	31,256	29,555	16,734	16,1559	16,273	20,6515
160	0,4125 COMBO2_MOBILI	Combination	31,256	30,669	16,734	16,1559	14,4028	17,5817
160	0,825 COMBO2_MOBILI	Combination	31,256	31,783	16,734	16,1559	12,5325	14,0525
160	1,2375 COMBO2_MOBILI	Combination	31,256	32,896	16,734	16,1559	10,6623	10,0638
160	1,65 COMBO2_MOBILI	Combination	31,256	34,01	16,734	16,1559	8,792	5,6158
160	0 COMBO2_MOBILI	Combination	-52,445	-6,235	1,7	-21,8729	-12,9638	-3,3951
160	0,4125 COMBO2_MOBILI	Combination	-52,445	-5,121	1,7	-21,8729	-18,6523	-10,0455
160	0,825 COMBO2_MOBILI	Combination	-52,445	-4,007	1,7	-21,8729	-24,3407	-17,1554
160	1,2375 COMBO2_MOBILI	Combination	-52,445	-2,893	1,7	-21,8729	-30,0291	-24,7246
160	1,65 COMBO2_MOBILI	Combination	-52,445	-1,78	1,7	-21,8729	-35,7175	-32,7533
160	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
160	0,4125 COMBO_RITIRO	Combination	0	0	0	0	0	0
160	0,825 COMBO_RITIRO	Combination	0	0	0	0	0	0

160	1,2375 COMBO_RITIRO	Combination	0	0	0	0	0	0
160	1,65 COMBO_RITIRO	Combination	0	0	0	0	0	0
160	0 COMB_RARA	Combination	9,029	1,918	1,841	-3,7118	2,09	3,1464
160	0,4125 COMB_RARA	Combination	9,029	4,81	1,841	-3,7118	2,2578	3,2344
160	0,825 COMB_RARA	Combination	9,029	7,702	1,841	-3,7118	2,4256	2,1295
160	1,2375 COMB_RARA	Combination	9,029	10,594	1,841	-3,7118	2,5934	-0,1684
160	1,65 COMB_RARA	Combination	9,029	13,486	1,841	-3,7118	2,7611	-3,6593
160	0 COMB_RARA	Combination	-5,891	-3,421	-1,121	-10,8411	-2,5541	-0,0944
160	0,4125 COMB_RARA	Combination	-5,891	-0,529	-1,121	-10,8411	-2,9904	-0,7183
160	0,825 COMB_RARA	Combination	-5,891	2,363	-1,121	-10,8411	-3,4267	-2,5352
160	1,2375 COMB_RARA	Combination	-5,891	5,255	-1,121	-10,8411	-3,8631	-5,5451
160	1,65 COMB_RARA	Combination	-5,891	8,147	-1,121	-10,8411	-4,2994	-9,7479
161	0 DEAD	LinStatic	-244,579	108,22	-0,122	0	-1,8306	1623,2942
161	7,5 DEAD	LinStatic	-456,574	108,22	-0,122	0	-0,9153	811,6471
161	15 DEAD	LinStatic	-668,569	108,22	-0,122	0	-2,663E-16	-4,23E-13
161	0 PAVIMENTAZIONE	LinStatic	-613,05	38,91	-0,15	0	-2,2451	583,6513
161	7,5 PAVIMENTAZIONE	LinStatic	-613,05	38,91	-0,15	0	-1,1225	291,8257
161	15 PAVIMENTAZIONE	LinStatic	-613,05	38,91	-0,15	0	-4,222E-16	-6,137E-15
161	0 BARRIERA+CORDOLO	LinStatic	-19,308	8,326	-0,0007537	0	-0,0113	124,8894
161	7,5 BARRIERA+CORDOLO	LinStatic	-19,308	8,326	-0,0007537	0	-0,0057	62,4447
161	15 BARRIERA+CORDOLO	LinStatic	-19,308	8,326	-0,0007537	0	1,97E-18	-2,782E-14
161	0 PARAPETTO	LinStatic	-3,459	1,509	0,001657	0	0,0249	22,6311
161	7,5 PARAPETTO	LinStatic	-3,459	1,509	0,001657	0	0,0124	11,3156
161	15 PARAPETTO	LinStatic	-3,459	1,509	0,001657	0	3,841E-18	-5,629E-16
161	0 QK_MOBILI	LinStatic	0,618	4,808	-0,007203	0	-0,108	72,1265
161	7,5 QK_MOBILI	LinStatic	0,618	4,808	-0,007203	0	-0,054	36,0633
161	15 QK_MOBILI	LinStatic	0,618	4,808	-0,007203	0	-2,83E-17	-1,626E-14
161	0 QK_FOLLA	LinStatic	-49,17	20,999	0,013	0	0,2008	314,9896
161	7,5 QK_FOLLA	LinStatic	-49,17	20,999	0,013	0	0,1004	157,4948
161	15 QK_FOLLA	LinStatic	-49,17	20,999	0,013	0	2,525E-19	5,063E-14
161	0 PERMANENTI	LinStatic	-635,817	48,745	-0,149	0	-2,2315	731,1719
161	7,5 PERMANENTI	LinStatic	-635,817	48,745	-0,149	0	-1,1158	365,5859

161	15 PERMANENTI	LinStatic	-635,817	48,745	-0,149	0	2,131E-15	-4,214E-15
161	0 Qk_Tandem_1	LinMoving	0	76,935	0,026	0	0,3876	1154,0322
161	7,5 Qk_Tandem_1	LinMoving	0	76,935	0,026	0	0,1938	577,0161
161	15 Qk_Tandem_1	LinMoving	0	76,935	0,026	0	0	0
161	0 Qk_Tandem_1	LinMoving	-257,747	0	-0,287	0	-4,31	0
161	7,5 Qk_Tandem_1	LinMoving	-257,747	0	-0,287	0	-2,155	0
161	15 Qk_Tandem_1	LinMoving	-257,747	0	-0,287	0	0	0
161	0 Qk_Tandem_2	LinMoving	0	75,907	0,013	0	0,2019	1138,6082
161	7,5 Qk_Tandem_2	LinMoving	0	75,907	0,013	0	0,1009	569,3041
161	15 Qk_Tandem_2	LinMoving	0	75,907	0,013	0	0	0
161	0 Qk_Tandem_2	LinMoving	-185,803	0	-0,32	0	-4,795	0
161	7,5 Qk_Tandem_2	LinMoving	-185,803	0	-0,32	0	-2,3975	0
161	15 Qk_Tandem_2	LinMoving	-185,803	0	-0,32	0	0	0
161	0 FRENATURA	LinStatic	7,991	-26,696	-2,231	0	-33,4663	-400,4458
161	7,5 FRENATURA	LinStatic	7,991	-26,696	-2,231	0	-16,7332	-200,2229
161	15 FRENATURA	LinStatic	7,991	-26,696	-2,231	0	2,019E-14	5,213E-14
161	0 VENTO_TR_SC	LinStatic	58,151	-0,277	10,605	0	157,1944	-4,162
161	7,5 VENTO_TR_SC	LinStatic	58,151	-0,277	10,605	0	77,6572	-2,081
161	15 VENTO_TR_SC	LinStatic	58,151	-0,277	10,605	0	-1,88	-1,421E-16
161	0 VENTO_TR_CA	LinStatic	75,601	-0,344	14,368	0	211,446	-5,1609
161	7,5 VENTO_TR_CA	LinStatic	75,601	-0,344	14,368	0	103,688	-2,5805
161	15 VENTO_TR_CA	LinStatic	75,601	-0,344	14,368	0	-4,07	1,083E-15
161	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
161	7,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
161	15 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
161	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
161	7,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
161	15 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
161	0 Qk_Tandem_1_FQ	LinMoving	0	43,611	0,016	0	0,2398	654,161
161	7,5 Qk_Tandem_1_FQ	LinMoving	0	43,611	0,016	0	0,1199	327,0805
161	15 Qk_Tandem_1_FQ	LinMoving	0	43,611	0,016	0	0	0
161	0 Qk_Tandem_1_FQ	LinMoving	-149,52	0	-0,193	0	-2,8926	0

161	7,5 Qk_Tandem_1_FQ	LinMoving	-149,52	0	-0,193	0	-1,4463	0
161	15 Qk_Tandem_1_FQ	LinMoving	-149,52	0	-0,193	0	0	0
161	0 Qk_Tandem_2_FQ	LinMoving	0	43,116	0,009151	0	0,1373	646,734
161	7,5 Qk_Tandem_2_FQ	LinMoving	0	43,116	0,009151	0	0,0686	323,367
161	15 Qk_Tandem_2_FQ	LinMoving	0	43,116	0,009151	0	0	0
161	0 Qk_Tandem_2_FQ	LinMoving	-112,388	0	-0,21	0	-3,1551	0
161	7,5 Qk_Tandem_2_FQ	LinMoving	-112,388	0	-0,21	0	-1,5775	0
161	15 Qk_Tandem_2_FQ	LinMoving	-112,388	0	-0,21	0	0	0
161	0 QK_MOBILI_FQ	LinStatic	0,309	2,404	-0,003602	0	-0,054	36,0633
161	7,5 QK_MOBILI_FQ	LinStatic	0,309	2,404	-0,003602	0	-0,027	18,0316
161	15 QK_MOBILI_FQ	LinStatic	0,309	2,404	-0,003602	0	-1,415E-17	-8,131E-15
161	0 FRENATURA_2	LinStatic	26,465	-26,02	0,907	0	13,6016	-390,2987
161	7,5 FRENATURA_2	LinStatic	26,465	-26,02	0,907	0	6,8008	-195,1494
161	15 FRENATURA_2	LinStatic	26,465	-26,02	0,907	0	8,28E-17	1,146E-12
161	0 RITIRO	LinStatic	0	0	0	0	0	0
161	7,5 RITIRO	LinStatic	0	0	0	0	0	0
161	15 RITIRO	LinStatic	0	0	0	0	0	0
161	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
161	7,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
161	15 TEMPERATURA	LinStatic	0	0	0	0	0	0
161	0 Distorsioni	LinStatic	0	0	0	0	0	0
161	7,5 Distorsioni	LinStatic	0	0	0	0	0	0
161	15 Distorsioni	LinStatic	0	0	0	0	0	0
161	0 A_01_SLU_00	Combination	-1283,907	219,214	-0,388	0	-5,8185	3288,205
161	7,5 A_01_SLU_00	Combination	-1570,1	219,214	-0,388	0	-2,9093	1644,1025
161	15 A_01_SLU_00	Combination	-1856,293	219,214	-0,388	0	2,836E-15	-5,773E-13
161	0 A_01_SLU_01	Combination	-1220,745	360,448	25,519	0	375,4629	5406,714
161	7,5 A_01_SLU_01	Combination	-1506,938	360,448	25,519	0	184,0684	2703,357
161	15 A_01_SLU_01	Combination	-1793,131	360,448	25,519	0	-7,326	-5,214E-13
161	0 A_01_SLU_01	Combination	-1568,703	256,585	25,096	0	369,1211	3848,7705
161	7,5 A_01_SLU_01	Combination	-1854,896	256,585	25,096	0	180,8975	1924,3853
161	15 A_01_SLU_01	Combination	-2141,09	256,585	25,096	0	-7,326	-5,214E-13

161	0 A_01_SLU_02	Combination	-1209,175	278,711	22,167	0	325,1728	4180,6579
161	7,5 A_01_SLU_02	Combination	-1495,368	278,711	22,167	0	158,9234	2090,329
161	15 A_01_SLU_02	Combination	-1781,561	278,711	22,167	0	-7,326	-4,322E-13
161	0 A_01_SLU_02	Combination	-1433,455	213,294	21,853	0	320,4741	3199,4164
161	7,5 A_01_SLU_02	Combination	-1719,648	213,294	21,853	0	156,574	1599,7082
161	15 A_01_SLU_02	Combination	-2005,841	213,294	21,853	0	-7,326	-4,322E-13
161	0 A_01_SLU_03	Combination	-1122,45	291,646	40,523	0	595,6411	4374,6877
161	7,5 A_01_SLU_03	Combination	-1408,643	291,646	40,523	0	291,7155	2187,3438
161	15 A_01_SLU_03	Combination	-1694,836	291,646	40,523	0	-12,21	-4,57E-13
161	0 A_01_SLU_03	Combination	-1346,73	226,23	40,21	0	590,9424	3393,4462
161	7,5 A_01_SLU_03	Combination	-1632,923	226,23	40,21	0	289,3662	1696,7231
161	15 A_01_SLU_03	Combination	-1919,116	226,23	40,21	0	-12,21	-4,57E-13
161	0 A_01_SLU_04	Combination	-1356,826	361,067	-0,343	0	-5,1399	5416,0037
161	7,5 A_01_SLU_04	Combination	-1643,02	361,067	-0,343	0	-2,5699	2708,0018
161	15 A_01_SLU_04	Combination	-1929,213	361,067	-0,343	0	2,798E-15	-5,233E-13
161	0 A_01_SLU_04	Combination	-1704,785	257,204	-0,765	0	-11,4817	3858,0602
161	7,5 A_01_SLU_04	Combination	-1990,978	257,204	-0,765	0	-5,7408	1929,0301
161	15 A_01_SLU_04	Combination	-2277,171	257,204	-0,765	0	2,798E-15	-5,233E-13
161	0 A_01_SLU_05	Combination	-1057,104	218,181	42,715	0	628,5194	3272,7222
161	7,5 A_01_SLU_05	Combination	-1343,297	218,181	42,715	0	308,1547	1636,3611
161	15 A_01_SLU_05	Combination	-1629,49	218,181	42,715	0	-12,21	-5,741E-13
161	0 A_01_SLU_06	Combination	-817,234	298,198	25,636	0	377,2194	4472,9751
161	7,5 A_01_SLU_06	Combination	-1029,229	298,198	25,636	0	184,9467	2236,4876
161	15 A_01_SLU_06	Combination	-1241,224	298,198	25,636	0	-7,326	-3,712E-13
161	0 A_01_SLU_06	Combination	-1165,192	194,335	25,214	0	370,8775	2915,0316
161	7,5 A_01_SLU_06	Combination	-1377,187	194,335	25,214	0	181,7758	1457,5158
161	15 A_01_SLU_06	Combination	-1589,182	194,335	25,214	0	-7,326	-3,712E-13
161	0 A_01_SLU_07	Combination	-805,664	216,461	22,284	0	326,9292	3246,919
161	7,5 A_01_SLU_07	Combination	-1017,659	216,461	22,284	0	159,8016	1623,4595
161	15 A_01_SLU_07	Combination	-1229,654	216,461	22,284	0	-7,326	-2,821E-13
161	0 A_01_SLU_07	Combination	-1029,944	151,045	21,97	0	322,2306	2265,6775
161	7,5 A_01_SLU_07	Combination	-1241,939	151,045	21,97	0	157,4523	1132,8388

161	15 A_01_SLU_07	Combination	-1453,934	151,045	21,97	0	-7,326	-2,821E-13
161	0 A_01_SLU_08	Combination	-718,939	229,397	40,641	0	597,3976	3440,9488
161	7,5 A_01_SLU_08	Combination	-930,934	229,397	40,641	0	292,5938	1720,4744
161	15 A_01_SLU_08	Combination	-1142,929	229,397	40,641	0	-12,21	-3,068E-13
161	0 A_01_SLU_08	Combination	-943,219	163,98	40,327	0	592,6989	2459,7073
161	7,5 A_01_SLU_08	Combination	-1155,214	163,98	40,327	0	290,2444	1229,8536
161	15 A_01_SLU_08	Combination	-1367,208	163,98	40,327	0	-12,21	-3,068E-13
161	0 A_01_SLU_09	Combination	-953,315	298,818	-0,226	0	-3,3834	4482,2648
161	7,5 A_01_SLU_09	Combination	-1165,31	298,818	-0,226	0	-1,6917	2241,1324
161	15 A_01_SLU_09	Combination	-1377,305	298,818	-0,226	0	1,826E-15	-3,732E-13
161	0 A_01_SLU_09	Combination	-1301,274	194,955	-0,648	0	-9,7252	2924,3213
161	7,5 A_01_SLU_09	Combination	-1513,269	194,955	-0,648	0	-4,8626	1462,1606
161	15 A_01_SLU_09	Combination	-1725,264	194,955	-0,648	0	1,826E-15	-3,732E-13
161	0 A_01_SLU_10	Combination	-653,593	155,932	42,832	0	630,2758	2338,9833
161	7,5 A_01_SLU_10	Combination	-865,588	155,932	42,832	0	309,0329	1169,4917
161	15 A_01_SLU_10	Combination	-1077,583	155,932	42,832	0	-12,21	-4,239E-13
161	0 A_02_SLU_01	Combination	-1220,745	359,059	25,503	0	375,2121	5385,8915
161	7,5 A_02_SLU_01	Combination	-1506,938	359,059	25,503	0	183,9431	2692,9458
161	15 A_02_SLU_01	Combination	-1793,131	359,059	25,503	0	-7,326	-5,214E-13
161	0 A_02_SLU_01	Combination	-1471,579	256,585	25,053	0	368,4664	3848,7705
161	7,5 A_02_SLU_01	Combination	-1757,772	256,585	25,053	0	180,5702	1924,3853
161	15 A_02_SLU_01	Combination	-2043,965	256,585	25,053	0	-7,326	-5,214E-13
161	0 A_02_SLU_02	Combination	-1181,465	278,983	26,863	0	395,6208	4184,7381
161	7,5 A_02_SLU_02	Combination	-1467,658	278,983	26,863	0	194,1474	2092,369
161	15 A_02_SLU_02	Combination	-1753,851	278,983	26,863	0	-7,326	1,208E-12
161	0 A_02_SLU_02	Combination	-1350,046	214,309	26,534	0	390,6823	3214,637
161	7,5 A_02_SLU_02	Combination	-1636,239	214,309	26,534	0	191,6781	1607,3185
161	15 A_02_SLU_02	Combination	-1922,432	214,309	26,534	0	-7,326	1,208E-12
161	0 A_02_SLU_03	Combination	-1103,976	291,58	43,651	0	642,5551	4373,6943
161	7,5 A_02_SLU_03	Combination	-1390,169	291,58	43,651	0	315,1726	2186,8472
161	15 A_02_SLU_03	Combination	-1676,362	291,58	43,651	0	-12,21	6,367E-13
161	0 A_02_SLU_03	Combination	-1272,558	226,906	43,322	0	637,6167	3403,5933

161	7,5 A_02_SLU_03	Combination	-1558,751	226,906	43,322	0	312,7033	1701,7966
161	15 A_02_SLU_03	Combination	-1844,944	226,906	43,322	0	-12,21	6,367E-13
161	0 A_02_SLU_04	Combination	-1356,826	359,679	-0,359	0	-5,3907	5395,1812
161	7,5 A_02_SLU_04	Combination	-1643,02	359,679	-0,359	0	-2,6953	2697,5906
161	15 A_02_SLU_04	Combination	-1929,213	359,679	-0,359	0	2,798E-15	-5,233E-13
161	0 A_02_SLU_04	Combination	-1607,661	257,204	-0,809	0	-12,1364	3858,0602
161	7,5 A_02_SLU_04	Combination	-1893,854	257,204	-0,809	0	-6,0682	1929,0301
161	15 A_02_SLU_04	Combination	-2180,047	257,204	-0,809	0	2,798E-15	-5,233E-13
161	0 A_02_SLU_05	Combination	-1057,104	218,181	42,715	0	628,5194	3272,7222
161	7,5 A_02_SLU_05	Combination	-1343,297	218,181	42,715	0	308,1547	1636,3611
161	15 A_02_SLU_05	Combination	-1629,49	218,181	42,715	0	-12,21	-5,741E-13
161	0 A_02_SLU_06	Combination	-817,234	296,81	25,62	0	376,9686	4452,1526
161	7,5 A_02_SLU_06	Combination	-1029,229	296,81	25,62	0	184,8213	2226,0763
161	15 A_02_SLU_06	Combination	-1241,224	296,81	25,62	0	-7,326	-3,712E-13
161	0 A_02_SLU_06	Combination	-1068,068	194,335	25,17	0	370,2228	2915,0316
161	7,5 A_02_SLU_06	Combination	-1280,063	194,335	25,17	0	181,4484	1457,5158
161	15 A_02_SLU_06	Combination	-1492,058	194,335	25,17	0	-7,326	-3,712E-13
161	0 A_02_SLU_07	Combination	-777,954	216,733	26,98	0	397,3772	3250,9991
161	7,5 A_02_SLU_07	Combination	-989,949	216,733	26,98	0	195,0256	1625,4996
161	15 A_02_SLU_07	Combination	-1201,944	216,733	26,98	0	-7,326	1,358E-12
161	0 A_02_SLU_07	Combination	-946,535	152,06	26,651	0	392,4387	2280,8981
161	7,5 A_02_SLU_07	Combination	-1158,53	152,06	26,651	0	192,5564	1140,449
161	15 A_02_SLU_07	Combination	-1370,525	152,06	26,651	0	-7,326	1,358E-12
161	0 A_02_SLU_08	Combination	-700,465	229,33	43,768	0	644,3116	3439,9554
161	7,5 A_02_SLU_08	Combination	-912,46	229,33	43,768	0	316,0508	1719,9777
161	15 A_02_SLU_08	Combination	-1124,455	229,33	43,768	0	-12,21	7,868E-13
161	0 A_02_SLU_08	Combination	-869,047	164,657	43,439	0	639,3731	2469,8543
161	7,5 A_02_SLU_08	Combination	-1081,041	164,657	43,439	0	313,5816	1234,9272
161	15 A_02_SLU_08	Combination	-1293,036	164,657	43,439	0	-12,21	7,868E-13
161	0 A_02_SLU_09	Combination	-953,315	297,429	-0,242	0	-3,6342	4461,4423
161	7,5 A_02_SLU_09	Combination	-1165,31	297,429	-0,242	0	-1,8171	2230,7211
161	15 A_02_SLU_09	Combination	-1377,305	297,429	-0,242	0	1,826E-15	-3,732E-13

161	0 A_02_SLU_09	Combination	-1204,15	194,955	-0,692	0	-10,3799	2924,3213
161	7,5 A_02_SLU_09	Combination	-1416,145	194,955	-0,692	0	-5,19	1462,1606
161	15 A_02_SLU_09	Combination	-1628,14	194,955	-0,692	0	1,826E-15	-3,732E-13
161	0 A_02_SLU_10	Combination	-653,593	155,932	42,832	0	630,2758	2338,9833
161	7,5 A_02_SLU_10	Combination	-865,588	155,932	42,832	0	309,0329	1169,4917
161	15 A_02_SLU_10	Combination	-1077,583	155,932	42,832	0	-12,21	-4,239E-13
161	0 COMBO_Dead	Combination	-330,181	146,096	-0,165	0	-2,4713	2191,4472
161	7,5 COMBO_Dead	Combination	-616,374	146,096	-0,165	0	-1,2356	1095,7236
161	15 COMBO_Dead	Combination	-902,568	146,096	-0,165	0	-3,595E-16	-5,71E-13
161	0 COMBO_Permanenti	Combination	-953,725	73,117	-0,223	0	-3,3473	1096,7578
161	7,5 COMBO_Permanenti	Combination	-953,725	73,117	-0,223	0	-1,6736	548,3789
161	15 COMBO_Permanenti	Combination	-953,725	73,117	-0,223	0	3,196E-15	-6,321E-15
161	0 COMBO1_MOBILI	Combination	63,162	141,234	25,907	0	381,2814	2118,509
161	7,5 COMBO1_MOBILI	Combination	63,162	141,234	25,907	0	186,9777	1059,2545
161	15 COMBO1_MOBILI	Combination	63,162	141,234	25,907	0	-7,326	5,594E-14
161	0 COMBO1_MOBILI	Combination	-284,797	37,371	25,484	0	374,9396	560,5655
161	7,5 COMBO1_MOBILI	Combination	-284,797	37,371	25,484	0	183,8068	280,2827
161	15 COMBO1_MOBILI	Combination	-284,797	37,371	25,484	0	-7,326	5,594E-14
161	0 COMBO2_MOBILI	Combination	63,162	139,846	25,89	0	381,0306	2097,6865
161	7,5 COMBO2_MOBILI	Combination	63,162	139,846	25,89	0	186,8523	1048,8433
161	15 COMBO2_MOBILI	Combination	63,162	139,846	25,89	0	-7,326	5,594E-14
161	0 COMBO2_MOBILI	Combination	-187,673	37,371	25,441	0	374,2849	560,5655
161	7,5 COMBO2_MOBILI	Combination	-187,673	37,371	25,441	0	183,4795	280,2827
161	15 COMBO2_MOBILI	Combination	-187,673	37,371	25,441	0	-7,326	5,594E-14
161	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
161	7,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
161	15 COMBO_RITIRO	Combination	0	0	0	0	0	0
161	0 COMB_RARA	Combination	-892,533	182,65	-0,263	0	-3,942	2739,7532
161	7,5 COMB_RARA	Combination	-1104,528	182,65	-0,263	0	-1,971	1369,8766
161	15 COMB_RARA	Combination	-1316,523	182,65	-0,263	0	1,857E-15	-4,186E-13
161	0 COMB_RARA	Combination	-956,97	163,416	-0,341	0	-5,1164	2451,2451
161	7,5 COMB_RARA	Combination	-1168,965	163,416	-0,341	0	-2,5582	1225,6226

161	15 COMB_RARA	Combination	-1380,96	163,416	-0,341	0	1,857E-15	-4,186E-13
162	0 DEAD	LinStatic	-234,03	108,137	-0,116	0	-1,7451	1622,0554
162	7,5 DEAD	LinStatic	-446,025	108,137	-0,116	0	-0,8726	811,0277
162	15 DEAD	LinStatic	-658,019	108,137	-0,116	0	-1,742E-16	-2,524E-13
162	0 PAVIMENTAZIONE	LinStatic	-624,711	38,886	-0,141	0	-2,1225	583,2908
162	7,5 PAVIMENTAZIONE	LinStatic	-624,711	38,886	-0,141	0	-1,0612	291,6454
162	15 PAVIMENTAZIONE	LinStatic	-624,711	38,886	-0,141	0	1,347E-15	2,035E-13
162	0 BARRIERA+CORDOLO	LinStatic	-19,082	8,321	-0,0001721	0	-0,0026	124,8095
162	7,5 BARRIERA+CORDOLO	LinStatic	-19,082	8,321	-0,0001721	0	-0,0013	62,4048
162	15 BARRIERA+CORDOLO	LinStatic	-19,082	8,321	-0,0001721	0	3,697E-19	-2,782E-14
162	0 PARAPETTO	LinStatic	-3,539	1,508	0,001867	0	0,028	22,6161
162	7,5 PARAPETTO	LinStatic	-3,539	1,508	0,001867	0	0,014	11,308
162	15 PARAPETTO	LinStatic	-3,539	1,508	0,001867	0	-3,827E-18	-3,399E-16
162	0 QK_MOBILI	LinStatic	5,492	4,789	-0,011	0	-0,159	71,8276
162	7,5 QK_MOBILI	LinStatic	5,492	4,789	-0,011	0	-0,0795	35,9138
162	15 QK_MOBILI	LinStatic	5,492	4,789	-0,011	0	-3,375E-16	-1,091E-14
162	0 QK_FOLLA	LinStatic	-49,633	20,986	0,016	0	0,2349	314,7841
162	7,5 QK_FOLLA	LinStatic	-49,633	20,986	0,016	0	0,1175	157,3921
162	15 QK_FOLLA	LinStatic	-49,633	20,986	0,016	0	2,252E-17	2,677E-15
162	0 PERMANENTI	LinStatic	-647,333	48,714	-0,14	0	-2,0971	730,7164
162	7,5 PERMANENTI	LinStatic	-647,333	48,714	-0,14	0	-1,0485	365,3582
162	15 PERMANENTI	LinStatic	-647,333	48,714	-0,14	0	-1,819E-15	1,024E-13
162	0 Qk_Tandem_1	LinMoving	1,928	76,974	0,036	0	0,5343	1154,6164
162	7,5 Qk_Tandem_1	LinMoving	1,928	76,974	0,036	0	0,2672	577,3082
162	15 Qk_Tandem_1	LinMoving	1,928	76,974	0,036	0	0	0
162	0 Qk_Tandem_1	LinMoving	-273,795	0	-0,277	0	-4,148	0
162	7,5 Qk_Tandem_1	LinMoving	-273,795	0	-0,277	0	-2,074	0
162	15 Qk_Tandem_1	LinMoving	-273,795	0	-0,277	0	0	0
162	0 Qk_Tandem_2	LinMoving	3,386	75,852	0,018	0	0,2648	1137,7794
162	7,5 Qk_Tandem_2	LinMoving	3,386	75,852	0,018	0	0,1324	568,8897
162	15 Qk_Tandem_2	LinMoving	3,386	75,852	0,018	0	0	0
162	0 Qk_Tandem_2	LinMoving	-177,58	0	-0,324	0	-4,8666	0

162	7,5 Qk_Tandem_2	LinMoving	-177,58	0	-0,324	0	-2,4333	0
162	15 Qk_Tandem_2	LinMoving	-177,58	0	-0,324	0	0	0
162	0 FRENATURA	LinStatic	-0,558	-26,849	-2,223	0	-33,3411	-402,7304
162	7,5 FRENATURA	LinStatic	-0,558	-26,849	-2,223	0	-16,6705	-201,3652
162	15 FRENATURA	LinStatic	-0,558	-26,849	-2,223	0	2,018E-14	-4,721E-14
162	0 VENTO_TR_SC	LinStatic	86,779	-0,378	10,557	0	156,4751	-5,6714
162	7,5 VENTO_TR_SC	LinStatic	86,779	-0,378	10,557	0	77,2976	-2,8357
162	15 VENTO_TR_SC	LinStatic	86,779	-0,378	10,557	0	-1,88	2,778E-15
162	0 VENTO_TR_CA	LinStatic	112,654	-0,477	14,305	0	210,5063	-7,1546
162	7,5 VENTO_TR_CA	LinStatic	112,654	-0,477	14,305	0	103,2181	-3,5773
162	15 VENTO_TR_CA	LinStatic	112,654	-0,477	14,305	0	-4,07	-4,35E-15
162	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
162	7,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
162	15 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
162	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
162	7,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
162	15 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
162	0 Qk_Tandem_1_FQ	LinMoving	1,363	43,629	0,021	0	0,3185	654,4424
162	7,5 Qk_Tandem_1_FQ	LinMoving	1,363	43,629	0,021	0	0,1593	327,2212
162	15 Qk_Tandem_1_FQ	LinMoving	1,363	43,629	0,021	0	0	0
162	0 Qk_Tandem_1_FQ	LinMoving	-157,79	0	-0,188	0	-2,8194	0
162	7,5 Qk_Tandem_1_FQ	LinMoving	-157,79	0	-0,188	0	-1,4097	0
162	15 Qk_Tandem_1_FQ	LinMoving	-157,79	0	-0,188	0	0	0
162	0 Qk_Tandem_2_FQ	LinMoving	2,243	43,089	0,012	0	0,1758	646,3363
162	7,5 Qk_Tandem_2_FQ	LinMoving	2,243	43,089	0,012	0	0,0879	323,1682
162	15 Qk_Tandem_2_FQ	LinMoving	2,243	43,089	0,012	0	0	0
162	0 Qk_Tandem_2_FQ	LinMoving	-108,82	0	-0,213	0	-3,196	0
162	7,5 Qk_Tandem_2_FQ	LinMoving	-108,82	0	-0,213	0	-1,598	0
162	15 Qk_Tandem_2_FQ	LinMoving	-108,82	0	-0,213	0	0	0
162	0 QK_MOBILI_FQ	LinStatic	2,746	2,394	-0,005299	0	-0,0795	35,9138
162	7,5 QK_MOBILI_FQ	LinStatic	2,746	2,394	-0,005299	0	-0,0397	17,9569
162	15 QK_MOBILI_FQ	LinStatic	2,746	2,394	-0,005299	0	-1,688E-16	-5,457E-15

162	0 FRENATURA_2	LinStatic	27,467	-25,938	0,899	0	13,4794	-389,0765
162	7,5 FRENATURA_2	LinStatic	27,467	-25,938	0,899	0	6,7397	-194,5383
162	15 FRENATURA_2	LinStatic	27,467	-25,938	0,899	0	5,419E-15	-5,028E-13
162	0 RITIRO	LinStatic	0	0	0	0	0	0
162	7,5 RITIRO	LinStatic	0	0	0	0	0	0
162	15 RITIRO	LinStatic	0	0	0	0	0	0
162	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
162	7,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
162	15 TEMPERATURA	LinStatic	0	0	0	0	0	0
162	0 Distorsioni	LinStatic	0	0	0	0	0	0
162	7,5 Distorsioni	LinStatic	0	0	0	0	0	0
162	15 Distorsioni	LinStatic	0	0	0	0	0	0
162	0 A_01_SLU_00	Combination	-1286,94	219,057	-0,367	0	-5,5015	3285,8494
162	7,5 A_01_SLU_00	Combination	-1573,133	219,057	-0,367	0	-2,7508	1642,9247
162	15 A_01_SLU_00	Combination	-1859,326	219,057	-0,367	0	-2,963E-15	-1,871E-13
162	0 A_01_SLU_01	Combination	-1148,595	360,056	25,44	0	374,2689	5400,8468
162	7,5 A_01_SLU_01	Combination	-1434,788	360,056	25,44	0	183,4714	2700,4234
162	15 A_01_SLU_01	Combination	-1720,981	360,056	25,44	0	-7,326	-2,056E-13
162	0 A_01_SLU_01	Combination	-1520,82	256,141	25,018	0	367,9478	3842,1147
162	7,5 A_01_SLU_01	Combination	-1807,013	256,141	25,018	0	180,3109	1921,0573
162	15 A_01_SLU_01	Combination	-2093,206	256,141	25,018	0	-7,326	-2,056E-13
162	0 A_01_SLU_02	Combination	-1153,696	278,08	22,096	0	324,121	4171,1989
162	7,5 A_01_SLU_02	Combination	-1439,889	278,08	22,096	0	158,3975	2085,5995
162	15 A_01_SLU_02	Combination	-1726,082	278,08	22,096	0	-7,326	-2,691E-13
162	0 A_01_SLU_02	Combination	-1392,426	212,636	21,783	0	319,4142	3189,5354
162	7,5 A_01_SLU_02	Combination	-1678,619	212,636	21,783	0	156,0441	1594,7677
162	15 A_01_SLU_02	Combination	-1964,812	212,636	21,783	0	-7,326	-2,691E-13
162	0 A_01_SLU_03	Combination	-1018,232	290,932	40,374	0	593,3991	4363,9786
162	7,5 A_01_SLU_03	Combination	-1304,425	290,932	40,374	0	290,5945	2181,9893
162	15 A_01_SLU_03	Combination	-1590,618	290,932	40,374	0	-12,21	-2,507E-13
162	0 A_01_SLU_03	Combination	-1256,961	225,488	40,06	0	588,6923	3382,3151
162	7,5 A_01_SLU_03	Combination	-1543,155	225,488	40,06	0	288,2411	1691,1576

162	15 A_01_SLU_03	Combination	-1829,348	225,488	40,06	0	-12,21	-2,507E-13
162	0 A_01_SLU_04	Combination	-1351,373	360,915	-0,309	0	-4,6424	5413,725
162	7,5 A_01_SLU_04	Combination	-1637,566	360,915	-0,309	0	-2,3212	2706,8625
162	15 A_01_SLU_04	Combination	-1923,759	360,915	-0,309	0	-3,385E-15	-1,978E-13
162	0 A_01_SLU_04	Combination	-1723,598	257	-0,731	0	-10,9635	3854,9929
162	7,5 A_01_SLU_04	Combination	-2009,791	257	-0,731	0	-5,4818	1927,4965
162	15 A_01_SLU_04	Combination	-2295,984	257	-0,731	0	-3,385E-15	-1,978E-13
162	0 A_01_SLU_05	Combination	-948,976	217,626	42,548	0	626,0173	3264,3857
162	7,5 A_01_SLU_05	Combination	-1235,169	217,626	42,548	0	306,9037	1632,1929
162	15 A_01_SLU_05	Combination	-1521,362	217,626	42,548	0	-12,21	-2,002E-13
162	0 A_01_SLU_06	Combination	-743,018	297,851	25,55	0	375,9282	4467,7692
162	7,5 A_01_SLU_06	Combination	-955,013	297,851	25,55	0	184,3011	2233,8846
162	15 A_01_SLU_06	Combination	-1167,007	297,851	25,55	0	-7,326	-1,685E-13
162	0 A_01_SLU_06	Combination	-1115,243	193,936	25,129	0	369,6071	2909,0371
162	7,5 A_01_SLU_06	Combination	-1327,238	193,936	25,129	0	181,1405	1454,5185
162	15 A_01_SLU_06	Combination	-1539,233	193,936	25,129	0	-7,326	-1,685E-13
162	0 A_01_SLU_07	Combination	-748,119	215,875	22,207	0	325,7803	3238,1213
162	7,5 A_01_SLU_07	Combination	-960,114	215,875	22,207	0	159,2272	1619,0607
162	15 A_01_SLU_07	Combination	-1172,109	215,875	22,207	0	-7,326	-2,32E-13
162	0 A_01_SLU_07	Combination	-986,849	150,431	21,893	0	321,0735	2256,4578
162	7,5 A_01_SLU_07	Combination	-1198,844	150,431	21,893	0	156,8738	1128,2289
162	15 A_01_SLU_07	Combination	-1410,839	150,431	21,893	0	-7,326	-2,32E-13
162	0 A_01_SLU_08	Combination	-612,655	228,727	40,485	0	595,0584	3430,901
162	7,5 A_01_SLU_08	Combination	-824,65	228,727	40,485	0	291,4242	1715,4505
162	15 A_01_SLU_08	Combination	-1036,644	228,727	40,485	0	-12,21	-2,136E-13
162	0 A_01_SLU_08	Combination	-851,385	163,283	40,171	0	590,3516	2449,2375
162	7,5 A_01_SLU_08	Combination	-1063,379	163,283	40,171	0	289,0708	1224,6188
162	15 A_01_SLU_08	Combination	-1275,374	163,283	40,171	0	-12,21	-2,136E-13
162	0 A_01_SLU_09	Combination	-945,796	298,71	-0,199	0	-2,9831	4480,6474
162	7,5 A_01_SLU_09	Combination	-1157,791	298,71	-0,199	0	-1,4915	2240,3237
162	15 A_01_SLU_09	Combination	-1369,786	298,71	-0,199	0	-2,415E-15	-1,607E-13
162	0 A_01_SLU_09	Combination	-1318,021	194,794	-0,62	0	-9,3042	2921,9153

162	7,5 A_01_SLU_09	Combination	-1530,016	194,794	-0,62	0	-4,6521	1460,9577
162	15 A_01_SLU_09	Combination	-1742,011	194,794	-0,62	0	-2,415E-15	-1,607E-13
162	0 A_01_SLU_10	Combination	-543,399	155,421	42,659	0	627,6766	2331,3081
162	7,5 A_01_SLU_10	Combination	-755,394	155,421	42,659	0	307,7333	1165,654
162	15 A_01_SLU_10	Combination	-967,389	155,421	42,659	0	-12,21	-1,63E-13
162	0 A_02_SLU_01	Combination	-1146,626	358,541	25,415	0	373,9051	5378,1169
162	7,5 A_02_SLU_01	Combination	-1432,819	358,541	25,415	0	183,2896	2689,0585
162	15 A_02_SLU_01	Combination	-1719,012	358,541	25,415	0	-7,326	-2,056E-13
162	0 A_02_SLU_01	Combination	-1390,93	256,141	24,954	0	366,9777	3842,1147
162	7,5 A_02_SLU_01	Combination	-1677,123	256,141	24,954	0	179,8258	1921,0573
162	15 A_02_SLU_01	Combination	-1963,316	256,141	24,954	0	-7,326	-2,056E-13
162	0 A_02_SLU_02	Combination	-1110,34	278,635	26,764	0	394,1377	4179,5207
162	7,5 A_02_SLU_02	Combination	-1396,533	278,635	26,764	0	193,4058	2089,7604
162	15 A_02_SLU_02	Combination	-1682,726	278,635	26,764	0	-7,326	-9,524E-13
162	0 A_02_SLU_02	Combination	-1276,934	214,001	26,427	0	389,08	3210,0163
162	7,5 A_02_SLU_02	Combination	-1563,127	214,001	26,427	0	190,877	1605,0081
162	15 A_02_SLU_02	Combination	-1849,32	214,001	26,427	0	-7,326	-9,524E-13
162	0 A_02_SLU_03	Combination	-988,888	291,032	43,481	0	640,0055	4365,4735
162	7,5 A_02_SLU_03	Combination	-1275,081	291,032	43,481	0	313,8977	2182,7367
162	15 A_02_SLU_03	Combination	-1561,274	291,032	43,481	0	-12,21	-7,063E-13
162	0 A_02_SLU_03	Combination	-1155,482	226,398	43,144	0	634,9478	3395,969
162	7,5 A_02_SLU_03	Combination	-1441,675	226,398	43,144	0	311,3689	1697,9845
162	15 A_02_SLU_03	Combination	-1727,868	226,398	43,144	0	-12,21	-7,063E-13
162	0 A_02_SLU_04	Combination	-1349,404	359,4	-0,334	0	-5,0062	5390,9951
162	7,5 A_02_SLU_04	Combination	-1635,597	359,4	-0,334	0	-2,5031	2695,4976
162	15 A_02_SLU_04	Combination	-1921,79	359,4	-0,334	0	-3,385E-15	-1,978E-13
162	0 A_02_SLU_04	Combination	-1593,708	257	-0,796	0	-11,9336	3854,9929
162	7,5 A_02_SLU_04	Combination	-1879,901	257	-0,796	0	-5,9668	1927,4965
162	15 A_02_SLU_04	Combination	-2166,094	257	-0,796	0	-3,385E-15	-1,978E-13
162	0 A_02_SLU_05	Combination	-948,976	217,626	42,548	0	626,0173	3264,3857
162	7,5 A_02_SLU_05	Combination	-1235,169	217,626	42,548	0	306,9037	1632,1929
162	15 A_02_SLU_05	Combination	-1521,362	217,626	42,548	0	-12,21	-2,002E-13

162	0 A_02_SLU_06	Combination	-741,049	296,336	25,526	0	375,5644	4445,0393
162	7,5 A_02_SLU_06	Combination	-953,044	296,336	25,526	0	184,1192	2222,5197
162	15 A_02_SLU_06	Combination	-1165,039	296,336	25,526	0	-7,326	-1,685E-13
162	0 A_02_SLU_06	Combination	-985,353	193,936	25,064	0	368,637	2909,0371
162	7,5 A_02_SLU_06	Combination	-1197,348	193,936	25,064	0	180,6555	1454,5185
162	15 A_02_SLU_06	Combination	-1409,343	193,936	25,064	0	-7,326	-1,685E-13
162	0 A_02_SLU_07	Combination	-704,763	216,43	26,875	0	395,797	3246,4431
162	7,5 A_02_SLU_07	Combination	-916,758	216,43	26,875	0	194,2355	1623,2216
162	15 A_02_SLU_07	Combination	-1128,753	216,43	26,875	0	-7,326	-9,153E-13
162	0 A_02_SLU_07	Combination	-871,357	151,796	26,538	0	390,7393	2276,9387
162	7,5 A_02_SLU_07	Combination	-1083,352	151,796	26,538	0	191,7067	1138,4693
162	15 A_02_SLU_07	Combination	-1295,347	151,796	26,538	0	-7,326	-9,153E-13
162	0 A_02_SLU_08	Combination	-583,311	228,826	43,592	0	641,6648	3432,3959
162	7,5 A_02_SLU_08	Combination	-795,306	228,826	43,592	0	314,7274	1716,1979
162	15 A_02_SLU_08	Combination	-1007,301	228,826	43,592	0	-12,21	-6,691E-13
162	0 A_02_SLU_08	Combination	-749,905	164,193	43,254	0	636,6072	2462,8914
162	7,5 A_02_SLU_08	Combination	-961,9	164,193	43,254	0	312,1986	1231,4457
162	15 A_02_SLU_08	Combination	-1173,895	164,193	43,254	0	-12,21	-6,691E-13
162	0 A_02_SLU_09	Combination	-943,827	297,195	-0,223	0	-3,3469	4457,9175
162	7,5 A_02_SLU_09	Combination	-1155,822	297,195	-0,223	0	-1,6734	2228,9588
162	15 A_02_SLU_09	Combination	-1367,817	297,195	-0,223	0	-2,415E-15	-1,607E-13
162	0 A_02_SLU_09	Combination	-1188,131	194,794	-0,685	0	-10,2743	2921,9153
162	7,5 A_02_SLU_09	Combination	-1400,126	194,794	-0,685	0	-5,1371	1460,9577
162	15 A_02_SLU_09	Combination	-1612,121	194,794	-0,685	0	-2,415E-15	-1,607E-13
162	0 A_02_SLU_10	Combination	-543,399	155,421	42,659	0	627,6766	2331,3081
162	7,5 A_02_SLU_10	Combination	-755,394	155,421	42,659	0	307,7333	1165,654
162	15 A_02_SLU_10	Combination	-967,389	155,421	42,659	0	-12,21	-1,63E-13
162	0 COMBO_Dead	Combination	-315,94	145,985	-0,157	0	-2,3559	2189,7748
162	7,5 COMBO_Dead	Combination	-602,133	145,985	-0,157	0	-1,178	1094,8874
162	15 COMBO_Dead	Combination	-888,326	145,985	-0,157	0	-2,352E-16	-3,407E-13
162	0 COMBO_Permanenti	Combination	-970,999	73,072	-0,21	0	-3,1456	1096,0747
162	7,5 COMBO_Permanenti	Combination	-970,999	73,072	-0,21	0	-1,5728	548,0373

162	15 COMBO_Permanenti	Combination	-970,999	73,072	-0,21	0	-2,728E-15	1,536E-13
162	0 COMBO1_MOBILI	Combination	138,345	141	25,806	0	379,7704	2114,9974
162	7,5 COMBO1_MOBILI	Combination	138,345	141	25,806	0	186,2222	1057,4987
162	15 COMBO1_MOBILI	Combination	138,345	141	25,806	0	-7,326	-1,855E-14
162	0 COMBO1_MOBILI	Combination	-233,88	37,084	25,385	0	373,4493	556,2653
162	7,5 COMBO1_MOBILI	Combination	-233,88	37,084	25,385	0	183,0616	278,1326
162	15 COMBO1_MOBILI	Combination	-233,88	37,084	25,385	0	-7,326	-1,855E-14
162	0 COMBO2_MOBILI	Combination	140,314	139,484	25,782	0	379,4066	2092,2675
162	7,5 COMBO2_MOBILI	Combination	140,314	139,484	25,782	0	186,0403	1046,1337
162	15 COMBO2_MOBILI	Combination	140,314	139,484	25,782	0	-7,326	-1,855E-14
162	0 COMBO2_MOBILI	Combination	-103,99	37,084	25,32	0	372,4792	556,2653
162	7,5 COMBO2_MOBILI	Combination	-103,99	37,084	25,32	0	182,5766	278,1326
162	15 COMBO2_MOBILI	Combination	-103,99	37,084	25,32	0	-7,326	-1,855E-14
162	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
162	7,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
162	15 COMBO_RITIRO	Combination	0	0	0	0	0	0
162	0 COMB_RARA	Combination	-891,916	182,539	-0,246	0	-3,6896	2738,0789
162	7,5 COMB_RARA	Combination	-1103,911	182,539	-0,246	0	-1,8448	1369,0394
162	15 COMB_RARA	Combination	-1315,906	182,539	-0,246	0	-2,072E-15	-1,52E-13
162	0 COMB_RARA	Combination	-960,847	163,295	-0,324	0	-4,8602	2449,4248
162	7,5 COMB_RARA	Combination	-1172,842	163,295	-0,324	0	-2,4301	1224,7124
162	15 COMB_RARA	Combination	-1384,836	163,295	-0,324	0	-2,072E-15	-1,52E-13
163	0 DEAD	LinStatic	-240,188	-108,023	0,214	0	3,2161	-1620,3432
163	7,5 DEAD	LinStatic	-452,183	-108,023	0,214	0	1,6081	-810,1716
163	15 DEAD	LinStatic	-664,178	-108,023	0,214	0	-4,68E-16	2,489E-14
163	0 PAVIMENTAZIONE	LinStatic	-487,669	-38,721	0,409	0	6,1327	-580,8182
163	7,5 PAVIMENTAZIONE	LinStatic	-487,669	-38,721	0,409	0	3,0663	-290,4091
163	15 PAVIMENTAZIONE	LinStatic	-487,669	-38,721	0,409	0	1,642E-16	1,663E-14
163	0 BARRIERA+CORDOLO	LinStatic	-19,547	-8,312	0,008088	0	0,1213	-124,6835
163	7,5 BARRIERA+CORDOLO	LinStatic	-19,547	-8,312	0,008088	0	0,0607	-62,3417
163	15 BARRIERA+CORDOLO	LinStatic	-19,547	-8,312	0,008088	0	6,224E-19	2,692E-14
163	0 PARAPETTO	LinStatic	-3,828	-1,507	-0,0005439	0	-0,0082	-22,5996

163	7,5 PARAPETTO	LinStatic	-3,828	-1,507	-0,0005439	0	-0,0041	-11,2998
163	15 PARAPETTO	LinStatic	-3,828	-1,507	-0,0005439	0	1,578E-19	-3,272E-16
163	0 QK_MOBILI	LinStatic	-27,883	-5,182	0,005728	0	0,0859	-77,7289
163	7,5 QK_MOBILI	LinStatic	-27,883	-5,182	0,005728	0	0,043	-38,8644
163	15 QK_MOBILI	LinStatic	-27,883	-5,182	0,005728	0	1,573E-17	-1,449E-14
163	0 QK_FOLLA	LinStatic	-50,781	-20,965	0,004999	0	0,075	-314,4796
163	7,5 QK_FOLLA	LinStatic	-50,781	-20,965	0,004999	0	0,0375	-157,2398
163	15 QK_FOLLA	LinStatic	-50,781	-20,965	0,004999	0	7,645E-19	-4,533E-14
163	0 PERMANENTI	LinStatic	-511,043	-48,54	0,416	0	6,2458	-728,1013
163	7,5 PERMANENTI	LinStatic	-511,043	-48,54	0,416	0	3,1229	-364,0507
163	15 PERMANENTI	LinStatic	-511,043	-48,54	0,416	0	1,575E-16	-2,056E-13
163	0 Qk_Tandem_1	LinMoving	33,523	0	0,36	0	5,4065	0
163	7,5 Qk_Tandem_1	LinMoving	33,523	0	0,36	0	2,7032	0
163	15 Qk_Tandem_1	LinMoving	33,523	0	0,36	0	0	0
163	0 Qk_Tandem_1	LinMoving	-99,021	-74,584	-0,019	0	-0,2881	-1118,756
163	7,5 Qk_Tandem_1	LinMoving	-99,021	-74,584	-0,019	0	-0,1441	-559,378
163	15 Qk_Tandem_1	LinMoving	-99,021	-74,584	-0,019	0	0	0
163	0 Qk_Tandem_2	LinMoving	16,132	0	0,383	0	5,7432	0
163	7,5 Qk_Tandem_2	LinMoving	16,132	0	0,383	0	2,8716	0
163	15 Qk_Tandem_2	LinMoving	16,132	0	0,383	0	0	0
163	0 Qk_Tandem_2	LinMoving	-172,625	-75,658	-0,015	0	-0,2239	-1134,8715
163	7,5 Qk_Tandem_2	LinMoving	-172,625	-75,658	-0,015	0	-0,112	-567,4357
163	15 Qk_Tandem_2	LinMoving	-172,625	-75,658	-0,015	0	0	0
163	0 FRENATURA	LinStatic	-41,434	-25,484	2,267	0	34,0026	-382,2665
163	7,5 FRENATURA	LinStatic	-41,434	-25,484	2,267	0	17,0013	-191,1333
163	15 FRENATURA	LinStatic	-41,434	-25,484	2,267	0	-1,978E-14	4,632E-13
163	0 VENTO_TR_SC	LinStatic	-89,648	-0,393	10,345	0	155,1791	-5,8978
163	7,5 VENTO_TR_SC	LinStatic	-89,648	-0,393	10,345	0	77,5896	-2,9489
163	15 VENTO_TR_SC	LinStatic	-89,648	-0,393	10,345	0	-8,024E-14	-9,83E-16
163	0 VENTO_TR_CA	LinStatic	-117,507	-0,501	13,854	0	207,8147	-7,5116
163	7,5 VENTO_TR_CA	LinStatic	-117,507	-0,501	13,854	0	103,9074	-3,7558
163	15 VENTO_TR_CA	LinStatic	-117,507	-0,501	13,854	0	-3,362E-14	6,329E-15

163	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
163	7,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
163	15 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
163	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
163	7,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
163	15 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
163	0 Qk_Tandem_1_FQ	LinMoving	19,547	0	0,23	0	3,4506	0
163	7,5 Qk_Tandem_1_FQ	LinMoving	19,547	0	0,23	0	1,7253	0
163	15 Qk_Tandem_1_FQ	LinMoving	19,547	0	0,23	0	0	0
163	0 Qk_Tandem_1_FQ	LinMoving	-60,952	-42,373	-0,014	0	-0,2063	-635,591
163	7,5 Qk_Tandem_1_FQ	LinMoving	-60,952	-42,373	-0,014	0	-0,1032	-317,7955
163	15 Qk_Tandem_1_FQ	LinMoving	-60,952	-42,373	-0,014	0	0	0
163	0 Qk_Tandem_2_FQ	LinMoving	10,545	0	0,248	0	3,714	0
163	7,5 Qk_Tandem_2_FQ	LinMoving	10,545	0	0,248	0	1,857	0
163	15 Qk_Tandem_2_FQ	LinMoving	10,545	0	0,248	0	0	0
163	0 Qk_Tandem_2_FQ	LinMoving	-97,717	-42,891	-0,011	0	-0,16	-643,3618
163	7,5 Qk_Tandem_2_FQ	LinMoving	-97,717	-42,891	-0,011	0	-0,08	-321,6809
163	15 Qk_Tandem_2_FQ	LinMoving	-97,717	-42,891	-0,011	0	0	0
163	0 QK_MOBILI_FQ	LinStatic	-13,941	-2,591	0,002864	0	0,043	-38,8644
163	7,5 QK_MOBILI_FQ	LinStatic	-13,941	-2,591	0,002864	0	0,0215	-19,4322
163	15 QK_MOBILI_FQ	LinStatic	-13,941	-2,591	0,002864	0	7,865E-18	-7,247E-15
163	0 FRENATURA_2	LinStatic	-13,181	-26,387	-0,854	0	-12,8166	-395,8097
163	7,5 FRENATURA_2	LinStatic	-13,181	-26,387	-0,854	0	-6,4083	-197,9049
163	15 FRENATURA_2	LinStatic	-13,181	-26,387	-0,854	0	3,645E-15	-4,762E-14
163	0 RITIRO	LinStatic	0	0	0	0	0	0
163	7,5 RITIRO	LinStatic	0	0	0	0	0	0
163	15 RITIRO	LinStatic	0	0	0	0	0	0
163	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
163	7,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
163	15 TEMPERATURA	LinStatic	0	0	0	0	0	0
163	0 Distorsioni	LinStatic	0	0	0	0	0	0
163	7,5 Distorsioni	LinStatic	0	0	0	0	0	0

163	15 Distorsioni	LinStatic	0	0	0	0	0	0
163	0 A_01_SLU_00	Combination	-1090,819	-218,641	0,914	0	13,7105	-3279,6152
163	7,5 A_01_SLU_00	Combination	-1377,012	-218,641	0,914	0	6,8553	-1639,8076
163	15 A_01_SLU_00	Combination	-1663,205	-218,641	0,914	0	-3,955E-16	-2,748E-13
163	0 A_01_SLU_01	Combination	-1370,887	-257,986	26,354	0	395,3042	-3869,7895
163	7,5 A_01_SLU_01	Combination	-1657,08	-257,986	26,354	0	197,6521	-1934,8947
163	15 A_01_SLU_01	Combination	-1943,273	-257,986	26,354	0	-6,089E-14	-3,509E-13
163	0 A_01_SLU_01	Combination	-1549,822	-358,674	25,841	0	387,6165	-5380,1101
163	7,5 A_01_SLU_01	Combination	-1836,015	-358,674	25,841	0	193,8083	-2690,0551
163	15 A_01_SLU_01	Combination	-2122,208	-358,674	25,841	0	-6,089E-14	-3,509E-13
163	0 A_01_SLU_02	Combination	-1430,153	-292,715	29,608	0	444,1273	-4390,7222
163	7,5 A_01_SLU_02	Combination	-1716,346	-292,715	29,608	0	222,0637	-2195,3611
163	15 A_01_SLU_02	Combination	-2002,539	-292,715	29,608	0	-9,057E-14	3,536E-13
163	0 A_01_SLU_02	Combination	-1550,902	-356,274	29,243	0	438,6419	-5344,1087
163	7,5 A_01_SLU_02	Combination	-1837,095	-356,274	29,243	0	219,3209	-2672,0544
163	15 A_01_SLU_02	Combination	-2123,288	-356,274	29,243	0	-9,057E-14	3,536E-13
163	0 A_01_SLU_03	Combination	-1550,444	-280,574	45,1	0	676,5037	-4208,6029
163	7,5 A_01_SLU_03	Combination	-1836,637	-280,574	45,1	0	338,2519	-2104,3014
163	15 A_01_SLU_03	Combination	-2122,83	-280,574	45,1	0	-1,21E-13	1,296E-13
163	0 A_01_SLU_03	Combination	-1671,193	-344,133	44,735	0	671,0183	-5161,9893
163	7,5 A_01_SLU_03	Combination	-1957,386	-344,133	44,735	0	335,5091	-2580,9947
163	15 A_01_SLU_03	Combination	-2243,579	-344,133	44,735	0	-1,21E-13	1,296E-13
163	0 A_01_SLU_04	Combination	-1159,375	-257,085	1,416	0	21,2377	-3856,2687
163	7,5 A_01_SLU_04	Combination	-1445,568	-257,085	1,416	0	10,6189	-1928,1343
163	15 A_01_SLU_04	Combination	-1731,761	-257,085	1,416	0	-3,731E-16	-3,623E-13
163	0 A_01_SLU_04	Combination	-1338,31	-357,773	0,903	0	13,55	-5366,5893
163	7,5 A_01_SLU_04	Combination	-1624,503	-357,773	0,903	0	6,775	-2683,2947
163	15 A_01_SLU_04	Combination	-1910,696	-357,773	0,903	0	-3,731E-16	-3,623E-13
163	0 A_01_SLU_05	Combination	-1443,339	-220,143	42,477	0	637,1547	-3302,15
163	7,5 A_01_SLU_05	Combination	-1729,532	-220,143	42,477	0	318,5774	-1651,075
163	15 A_01_SLU_05	Combination	-2015,726	-220,143	42,477	0	-1,013E-13	-2,558E-13
163	0 A_01_SLU_06	Combination	-1031,3	-195,908	26,07	0	391,0557	-2938,6187

163	7,5 A_01_SLU_06	Combination	-1243,295	-195,908	26,07	0	195,5278	-1469,3094
163	15 A_01_SLU_06	Combination	-1455,289	-195,908	26,07	0	-6,081E-14	-2,569E-13
163	0 A_01_SLU_06	Combination	-1210,235	-296,596	25,558	0	383,368	-4448,9394
163	7,5 A_01_SLU_06	Combination	-1422,23	-296,596	25,558	0	191,684	-2224,4697
163	15 A_01_SLU_06	Combination	-1634,224	-296,596	25,558	0	-6,081E-14	-2,569E-13
163	0 A_01_SLU_07	Combination	-1090,565	-230,637	29,325	0	439,8788	-3459,5515
163	7,5 A_01_SLU_07	Combination	-1302,56	-230,637	29,325	0	219,9394	-1729,7757
163	15 A_01_SLU_07	Combination	-1514,555	-230,637	29,325	0	-9,048E-14	4,477E-13
163	0 A_01_SLU_07	Combination	-1211,314	-294,196	28,96	0	434,3933	-4412,9379
163	7,5 A_01_SLU_07	Combination	-1423,309	-294,196	28,96	0	217,1967	-2206,469
163	15 A_01_SLU_07	Combination	-1635,304	-294,196	28,96	0	-9,048E-14	4,477E-13
163	0 A_01_SLU_08	Combination	-1210,856	-218,495	44,817	0	672,2551	-3277,4321
163	7,5 A_01_SLU_08	Combination	-1422,851	-218,495	44,817	0	336,1276	-1638,716
163	15 A_01_SLU_08	Combination	-1634,846	-218,495	44,817	0	-1,209E-13	2,237E-13
163	0 A_01_SLU_08	Combination	-1331,605	-282,055	44,451	0	666,7697	-4230,8186
163	7,5 A_01_SLU_08	Combination	-1543,6	-282,055	44,451	0	333,3848	-2115,4093
163	15 A_01_SLU_08	Combination	-1755,595	-282,055	44,451	0	-1,209E-13	2,237E-13
163	0 A_01_SLU_09	Combination	-819,787	-195,007	1,133	0	16,9892	-2925,0979
163	7,5 A_01_SLU_09	Combination	-1031,782	-195,007	1,133	0	8,4946	-1462,5489
163	15 A_01_SLU_09	Combination	-1243,777	-195,007	1,133	0	-2,881E-16	-2,682E-13
163	0 A_01_SLU_09	Combination	-998,722	-295,695	0,62	0	9,3015	-4435,4185
163	7,5 A_01_SLU_09	Combination	-1210,717	-295,695	0,62	0	4,6507	-2217,7093
163	15 A_01_SLU_09	Combination	-1422,712	-295,695	0,62	0	-2,881E-16	-2,682E-13
163	0 A_01_SLU_10	Combination	-1103,752	-158,065	42,194	0	632,9061	-2370,9792
163	7,5 A_01_SLU_10	Combination	-1315,747	-158,065	42,194	0	316,4531	-1185,4896
163	15 A_01_SLU_10	Combination	-1527,742	-158,065	42,194	0	-1,012E-13	-1,617E-13
163	0 A_02_SLU_01	Combination	-1394,365	-257,986	26,384	0	395,7588	-3869,7895
163	7,5 A_02_SLU_01	Combination	-1680,558	-257,986	26,384	0	197,8794	-1934,8947
163	15 A_02_SLU_01	Combination	-1966,751	-257,986	26,384	0	-6,089E-14	-3,509E-13
163	0 A_02_SLU_01	Combination	-1649,188	-360,124	25,847	0	387,7032	-5401,866
163	7,5 A_02_SLU_01	Combination	-1935,381	-360,124	25,847	0	193,8516	-2700,933
163	15 A_02_SLU_01	Combination	-2221,574	-360,124	25,847	0	-6,089E-14	-3,509E-13

163	0 A_02_SLU_02	Combination	-1401,277	-294,069	24,953	0	374,2936	-4411,037
163	7,5 A_02_SLU_02	Combination	-1687,47	-294,069	24,953	0	187,1468	-2205,5185
163	15 A_02_SLU_02	Combination	-1973,663	-294,069	24,953	0	-5,543E-14	-4,126E-13
163	0 A_02_SLU_02	Combination	-1563,67	-358,405	24,566	0	368,4826	-5376,0797
163	7,5 A_02_SLU_02	Combination	-1849,863	-358,405	24,566	0	184,2413	-2688,0399
163	15 A_02_SLU_02	Combination	-2136,057	-358,405	24,566	0	-5,543E-14	-4,126E-13
163	0 A_02_SLU_03	Combination	-1535,695	-281,476	42,005	0	630,0796	-4222,1461
163	7,5 A_02_SLU_03	Combination	-1821,888	-281,476	42,005	0	315,0398	-2111,073
163	15 A_02_SLU_03	Combination	-2108,081	-281,476	42,005	0	-9,76E-14	-3,812E-13
163	0 A_02_SLU_03	Combination	-1698,088	-345,813	41,618	0	624,2686	-5187,1888
163	7,5 A_02_SLU_03	Combination	-1984,281	-345,813	41,618	0	312,1343	-2593,5944
163	15 A_02_SLU_03	Combination	-2270,474	-345,813	41,618	0	-9,76E-14	-3,812E-13
163	0 A_02_SLU_04	Combination	-1182,853	-257,085	1,446	0	21,6923	-3856,2687
163	7,5 A_02_SLU_04	Combination	-1469,046	-257,085	1,446	0	10,8462	-1928,1343
163	15 A_02_SLU_04	Combination	-1755,239	-257,085	1,446	0	-3,731E-16	-3,623E-13
163	0 A_02_SLU_04	Combination	-1437,675	-359,223	0,909	0	13,6367	-5388,3452
163	7,5 A_02_SLU_04	Combination	-1723,868	-359,223	0,909	0	6,8183	-2694,1726
163	15 A_02_SLU_04	Combination	-2010,061	-359,223	0,909	0	-3,731E-16	-3,623E-13
163	0 A_02_SLU_05	Combination	-1443,339	-220,143	42,477	0	637,1547	-3302,15
163	7,5 A_02_SLU_05	Combination	-1729,532	-220,143	42,477	0	318,5774	-1651,075
163	15 A_02_SLU_05	Combination	-2015,726	-220,143	42,477	0	-1,013E-13	-2,558E-13
163	0 A_02_SLU_06	Combination	-1054,778	-195,908	26,101	0	391,5103	-2938,6187
163	7,5 A_02_SLU_06	Combination	-1266,773	-195,908	26,101	0	195,7551	-1469,3094
163	15 A_02_SLU_06	Combination	-1478,767	-195,908	26,101	0	-6,081E-14	-2,569E-13
163	0 A_02_SLU_06	Combination	-1309,6	-298,046	25,564	0	383,4546	-4470,6952
163	7,5 A_02_SLU_06	Combination	-1521,595	-298,046	25,564	0	191,7273	-2235,3476
163	15 A_02_SLU_06	Combination	-1733,59	-298,046	25,564	0	-6,081E-14	-2,569E-13
163	0 A_02_SLU_07	Combination	-1061,689	-231,991	24,67	0	370,0451	-3479,8663
163	7,5 A_02_SLU_07	Combination	-1273,684	-231,991	24,67	0	185,0225	-1739,9331
163	15 A_02_SLU_07	Combination	-1485,679	-231,991	24,67	0	-5,535E-14	-3,185E-13
163	0 A_02_SLU_07	Combination	-1224,083	-296,327	24,282	0	364,234	-4444,909
163	7,5 A_02_SLU_07	Combination	-1436,078	-296,327	24,282	0	182,117	-2222,4545

163	15 A_02_SLU_07	Combination	-1648,073	-296,327	24,282	0	-5,535E-14	-3,185E-13
163	0 A_02_SLU_08	Combination	-1196,107	-219,398	41,722	0	625,8311	-3290,9753
163	7,5 A_02_SLU_08	Combination	-1408,102	-219,398	41,722	0	312,9155	-1645,4877
163	15 A_02_SLU_08	Combination	-1620,097	-219,398	41,722	0	-9,752E-14	-2,871E-13
163	0 A_02_SLU_08	Combination	-1358,501	-283,735	41,335	0	620,02	-4256,018
163	7,5 A_02_SLU_08	Combination	-1570,495	-283,735	41,335	0	310,01	-2128,009
163	15 A_02_SLU_08	Combination	-1782,49	-283,735	41,335	0	-9,752E-14	-2,871E-13
163	0 A_02_SLU_09	Combination	-843,265	-195,007	1,163	0	17,4438	-2925,0979
163	7,5 A_02_SLU_09	Combination	-1055,26	-195,007	1,163	0	8,7219	-1462,5489
163	15 A_02_SLU_09	Combination	-1267,255	-195,007	1,163	0	-2,881E-16	-2,682E-13
163	0 A_02_SLU_09	Combination	-1098,088	-297,145	0,626	0	9,3881	-4457,1744
163	7,5 A_02_SLU_09	Combination	-1310,083	-297,145	0,626	0	4,6941	-2228,5872
163	15 A_02_SLU_09	Combination	-1522,078	-297,145	0,626	0	-2,881E-16	-2,682E-13
163	0 A_02_SLU_10	Combination	-1103,752	-158,065	42,194	0	632,9061	-2370,9792
163	7,5 A_02_SLU_10	Combination	-1315,747	-158,065	42,194	0	316,4531	-1185,4896
163	15 A_02_SLU_10	Combination	-1527,742	-158,065	42,194	0	-1,012E-13	-1,617E-13
163	0 COMBO_Dead	Combination	-324,254	-145,831	0,289	0	4,3418	-2187,4633
163	7,5 COMBO_Dead	Combination	-610,447	-145,831	0,289	0	2,1709	-1093,7316
163	15 COMBO_Dead	Combination	-896,64	-145,831	0,289	0	-6,318E-16	3,36E-14
163	0 COMBO_Permanenti	Combination	-766,565	-72,81	0,625	0	9,3687	-1092,152
163	7,5 COMBO_Permanenti	Combination	-766,565	-72,81	0,625	0	4,6844	-546,076
163	15 COMBO_Permanenti	Combination	-766,565	-72,81	0,625	0	2,363E-16	-3,084E-13
163	0 COMBO1_MOBILI	Combination	-280,068	-39,345	25,44	0	381,5937	-590,1742
163	7,5 COMBO1_MOBILI	Combination	-280,068	-39,345	25,44	0	190,7969	-295,0871
163	15 COMBO1_MOBILI	Combination	-280,068	-39,345	25,44	0	-6,05E-14	-7,617E-14
163	0 COMBO1_MOBILI	Combination	-459,003	-140,033	24,927	0	373,906	-2100,4949
163	7,5 COMBO1_MOBILI	Combination	-459,003	-140,033	24,927	0	186,953	-1050,2474
163	15 COMBO1_MOBILI	Combination	-459,003	-140,033	24,927	0	-6,05E-14	-7,617E-14
163	0 COMBO2_MOBILI	Combination	-303,546	-39,345	25,47	0	382,0483	-590,1742
163	7,5 COMBO2_MOBILI	Combination	-303,546	-39,345	25,47	0	191,0242	-295,0871
163	15 COMBO2_MOBILI	Combination	-303,546	-39,345	25,47	0	-6,05E-14	-7,617E-14
163	0 COMBO2_MOBILI	Combination	-558,369	-141,483	24,933	0	373,9926	-2122,2507

163	7,5 COMBO2_MOBILI	Combination	-558,369	-141,483	24,933	0	186,9963	-1061,1254
163	15 COMBO2_MOBILI	Combination	-558,369	-141,483	24,933	0	-6,05E-14	-7,617E-14
163	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
163	7,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
163	15 COMBO_RITIRO	Combination	0	0	0	0	0	0
163	0 COMB_RARA	Combination	-762,516	-163,1	0,724	0	10,8538	-2446,4966
163	7,5 COMB_RARA	Combination	-974,511	-163,1	0,724	0	5,4269	-1223,2483
163	15 COMB_RARA	Combination	-1186,506	-163,1	0,724	0	-3,063E-16	-1,956E-13
163	0 COMB_RARA	Combination	-795,653	-181,746	0,629	0	9,4302	-2726,1856
163	7,5 COMB_RARA	Combination	-1007,647	-181,746	0,629	0	4,7151	-1363,0928
163	15 COMB_RARA	Combination	-1219,642	-181,746	0,629	0	-3,063E-16	-1,956E-13
164	0 DEAD	LinStatic	-238,451	-107,897	0,053	0	0,7958	-1618,4616
164	7,5 DEAD	LinStatic	-450,446	-107,897	0,053	0	0,3979	-809,2308
164	15 DEAD	LinStatic	-662,441	-107,897	0,053	0	-8,956E-18	1,953E-13
164	0 PAVIMENTAZIONE	LinStatic	-510,14	-38,691	0,342	0	5,1262	-580,367
164	7,5 PAVIMENTAZIONE	LinStatic	-510,14	-38,691	0,342	0	2,5631	-290,1835
164	15 PAVIMENTAZIONE	LinStatic	-510,14	-38,691	0,342	0	1,406E-16	-1,148E-13
164	0 BARRIERA+CORDOLO	LinStatic	-18,829	-8,301	-0,004444	0	-0,0667	-124,5191
164	7,5 BARRIERA+CORDOLO	LinStatic	-18,829	-8,301	-0,004444	0	-0,0333	-62,2596
164	15 BARRIERA+CORDOLO	LinStatic	-18,829	-8,301	-0,004444	0	1,262E-17	-6,206E-16
164	0 PARAPETTO	LinStatic	-3,53	-1,505	-0,002754	0	-0,0413	-22,5692
164	7,5 PARAPETTO	LinStatic	-3,53	-1,505	-0,002754	0	-0,0207	-11,2846
164	15 PARAPETTO	LinStatic	-3,53	-1,505	-0,002754	0	1,145E-18	4,097E-18
164	0 QK_MOBILI	LinStatic	-23,016	-5,156	-0,001534	0	-0,023	-77,3417
164	7,5 QK_MOBILI	LinStatic	-23,016	-5,156	-0,001534	0	-0,0115	-38,6709
164	15 QK_MOBILI	LinStatic	-23,016	-5,156	-0,001534	0	-2,051E-16	1,346E-14
164	0 QK_FOLLA	LinStatic	-47,95	-20,938	-0,026	0	-0,3925	-314,0626
164	7,5 QK_FOLLA	LinStatic	-47,95	-20,938	-0,026	0	-0,1963	-157,0313
164	15 QK_FOLLA	LinStatic	-47,95	-20,938	-0,026	0	-1,572E-16	5,057E-14
164	0 PERMANENTI	LinStatic	-532,499	-48,497	0,335	0	5,0182	-727,4554
164	7,5 PERMANENTI	LinStatic	-532,499	-48,497	0,335	0	2,5091	-363,7277
164	15 PERMANENTI	LinStatic	-532,499	-48,497	0,335	0	-1,861E-16	3,273E-13

164	0 Qk_Tandem_1	LinMoving	8,704	0	0,277	0	4,151	0
164	7,5 Qk_Tandem_1	LinMoving	8,704	0	0,277	0	2,0755	0
164	15 Qk_Tandem_1	LinMoving	8,704	0	0,277	0	0	0
164	0 Qk_Tandem_1	LinMoving	-110,99	-74,612	-0,034	0	-0,515	-1119,1856
164	7,5 Qk_Tandem_1	LinMoving	-110,99	-74,612	-0,034	0	-0,2575	-559,5928
164	15 Qk_Tandem_1	LinMoving	-110,99	-74,612	-0,034	0	0	0
164	0 Qk_Tandem_2	LinMoving	4,375	0	0,305	0	4,5785	0
164	7,5 Qk_Tandem_2	LinMoving	4,375	0	0,305	0	2,2893	0
164	15 Qk_Tandem_2	LinMoving	4,375	0	0,305	0	0	0
164	0 Qk_Tandem_2	LinMoving	-173,629	-75,582	-0,034	0	-0,5126	-1133,7355
164	7,5 Qk_Tandem_2	LinMoving	-173,629	-75,582	-0,034	0	-0,2563	-566,8678
164	15 Qk_Tandem_2	LinMoving	-173,629	-75,582	-0,034	0	0	0
164	0 FRENATURA	LinStatic	-32,966	-25,626	2,244	0	33,6601	-384,3926
164	7,5 FRENATURA	LinStatic	-32,966	-25,626	2,244	0	16,83	-192,1963
164	15 FRENATURA	LinStatic	-32,966	-25,626	2,244	0	-3,486E-14	-4,036E-13
164	0 VENTO_TR_SC	LinStatic	-58,983	-0,285	10,389	0	155,8379	-4,2804
164	7,5 VENTO_TR_SC	LinStatic	-58,983	-0,285	10,389	0	77,919	-2,1402
164	15 VENTO_TR_SC	LinStatic	-58,983	-0,285	10,389	0	-3,232E-14	3,362E-15
164	0 VENTO_TR_CA	LinStatic	-77,028	-0,359	13,913	0	208,6962	-5,3809
164	7,5 VENTO_TR_CA	LinStatic	-77,028	-0,359	13,913	0	104,3481	-2,6904
164	15 VENTO_TR_CA	LinStatic	-77,028	-0,359	13,913	0	-5,144E-14	-1,445E-17
164	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
164	7,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
164	15 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
164	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
164	7,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
164	15 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
164	0 Qk_Tandem_1_FQ	LinMoving	5,243	0	0,187	0	2,7982	0
164	7,5 Qk_Tandem_1_FQ	LinMoving	5,243	0	0,187	0	1,3991	0
164	15 Qk_Tandem_1_FQ	LinMoving	5,243	0	0,187	0	0	0
164	0 Qk_Tandem_1_FQ	LinMoving	-68,089	-42,384	-0,023	0	-0,3508	-635,753
164	7,5 Qk_Tandem_1_FQ	LinMoving	-68,089	-42,384	-0,023	0	-0,1754	-317,8765

164	15 Qk_Tandem_1_FQ	LinMoving	-68,089	-42,384	-0,023	0	0	0
164	0 Qk_Tandem_2_FQ	LinMoving	2,924	0	0,207	0	3,1026	0
164	7,5 Qk_Tandem_2_FQ	LinMoving	2,924	0	0,207	0	1,5513	0
164	15 Qk_Tandem_2_FQ	LinMoving	2,924	0	0,207	0	0	0
164	0 Qk_Tandem_2_FQ	LinMoving	-99,82	-42,851	-0,022	0	-0,3336	-642,7687
164	7,5 Qk_Tandem_2_FQ	LinMoving	-99,82	-42,851	-0,022	0	-0,1668	-321,3844
164	15 Qk_Tandem_2_FQ	LinMoving	-99,82	-42,851	-0,022	0	0	0
164	0 QK_MOBILI_FQ	LinStatic	-11,508	-2,578	-0,0007671	0	-0,0115	-38,6709
164	7,5 QK_MOBILI_FQ	LinStatic	-11,508	-2,578	-0,0007671	0	-0,0058	-19,3354
164	15 QK_MOBILI_FQ	LinStatic	-11,508	-2,578	-0,0007671	0	-1,025E-16	6,731E-15
164	0 FRENATURA_2	LinStatic	-14,357	-26,3	-0,892	0	-13,3808	-394,504
164	7,5 FRENATURA_2	LinStatic	-14,357	-26,3	-0,892	0	-6,6904	-197,252
164	15 FRENATURA_2	LinStatic	-14,357	-26,3	-0,892	0	-9,588E-17	5,776E-13
164	0 RITIRO	LinStatic	0	0	0	0	0	0
164	7,5 RITIRO	LinStatic	0	0	0	0	0	0
164	15 RITIRO	LinStatic	0	0	0	0	0	0
164	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
164	7,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
164	15 TEMPERATURA	LinStatic	0	0	0	0	0	0
164	0 Distorsioni	LinStatic	0	0	0	0	0	0
164	7,5 Distorsioni	LinStatic	0	0	0	0	0	0
164	15 Distorsioni	LinStatic	0	0	0	0	0	0
164	0 A_01_SLU_00	Combination	-1120,658	-218,407	0,573	0	8,6017	-3276,1062
164	7,5 A_01_SLU_00	Combination	-1406,851	-218,407	0,573	0	4,3008	-1638,0531
164	15 A_01_SLU_00	Combination	-1693,044	-218,407	0,573	0	-2,913E-16	7,546E-13
164	0 A_01_SLU_01	Combination	-1350,554	-257,42	25,949	0	389,2387	-3861,2971
164	7,5 A_01_SLU_01	Combination	-1636,747	-257,42	25,949	0	194,6194	-1930,6486
164	15 A_01_SLU_01	Combination	-1922,94	-257,42	25,949	0	-9,339E-14	8,486E-13
164	0 A_01_SLU_01	Combination	-1512,14	-358,147	25,529	0	382,9396	-5372,1976
164	7,5 A_01_SLU_01	Combination	-1798,333	-358,147	25,529	0	191,4698	-2686,0988
164	15 A_01_SLU_01	Combination	-2084,526	-358,147	25,529	0	-9,339E-14	8,486E-13
164	0 A_01_SLU_02	Combination	-1388,352	-292,379	29,223	0	438,3378	-4385,6804

164	7,5 A_01_SLU_02	Combination	-1674,545	-292,379	29,223	0	219,1689	-2192,8402
164	15 A_01_SLU_02	Combination	-1960,738	-292,379	29,223	0	-1,455E-13	2,342E-13
164	0 A_01_SLU_02	Combination	-1498,35	-355,954	28,908	0	433,6143	-5339,31
164	7,5 A_01_SLU_02	Combination	-1784,543	-355,954	28,908	0	216,8071	-2669,655
164	15 A_01_SLU_02	Combination	-2070,736	-355,954	28,908	0	-1,455E-13	2,342E-13
164	0 A_01_SLU_03	Combination	-1464,303	-279,996	44,796	0	671,9432	-4199,9411
164	7,5 A_01_SLU_03	Combination	-1750,496	-279,996	44,796	0	335,9716	-2099,9706
164	15 A_01_SLU_03	Combination	-2036,689	-279,996	44,796	0	-1,898E-13	4,359E-13
164	0 A_01_SLU_03	Combination	-1574,301	-343,571	44,481	0	667,2196	-5153,5707
164	7,5 A_01_SLU_03	Combination	-1860,494	-343,571	44,481	0	333,6098	-2576,7854
164	15 A_01_SLU_03	Combination	-2146,687	-343,571	44,481	0	-1,898E-13	4,359E-13
164	0 A_01_SLU_04	Combination	-1211,904	-256,774	0,906	0	13,5856	-3851,6115
164	7,5 A_01_SLU_04	Combination	-1498,097	-256,774	0,906	0	6,7928	-1925,8058
164	15 A_01_SLU_04	Combination	-1784,29	-256,774	0,906	0	-8,039E-16	8,486E-13
164	0 A_01_SLU_04	Combination	-1373,49	-357,501	0,486	0	7,2865	-5362,5121
164	7,5 A_01_SLU_04	Combination	-1659,683	-357,501	0,486	0	3,6433	-2681,256
164	15 A_01_SLU_04	Combination	-1945,876	-357,501	0,486	0	-8,039E-16	8,486E-13
164	0 A_01_SLU_05	Combination	-1351,742	-219,483	42,313	0	634,6901	-3292,2489
164	7,5 A_01_SLU_05	Combination	-1637,935	-219,483	42,313	0	317,3451	-1646,1244
164	15 A_01_SLU_05	Combination	-1924,128	-219,483	42,313	0	-1,546E-13	7,546E-13
164	0 A_01_SLU_06	Combination	-1000,846	-195,407	25,763	0	386,4511	-2931,1079
164	7,5 A_01_SLU_06	Combination	-1212,841	-195,407	25,763	0	193,2255	-1465,5539
164	15 A_01_SLU_06	Combination	-1424,836	-195,407	25,763	0	-9,329E-14	6,166E-13
164	0 A_01_SLU_06	Combination	-1162,432	-296,134	25,343	0	380,152	-4442,0084
164	7,5 A_01_SLU_06	Combination	-1374,427	-296,134	25,343	0	190,076	-2221,0042
164	15 A_01_SLU_06	Combination	-1586,422	-296,134	25,343	0	-9,329E-14	6,166E-13
164	0 A_01_SLU_07	Combination	-1038,645	-230,366	29,037	0	435,5502	-3455,4911
164	7,5 A_01_SLU_07	Combination	-1250,639	-230,366	29,037	0	217,7751	-1727,7456
164	15 A_01_SLU_07	Combination	-1462,634	-230,366	29,037	0	-1,454E-13	2,168E-15
164	0 A_01_SLU_07	Combination	-1148,642	-293,941	28,722	0	430,8266	-4409,1207
164	7,5 A_01_SLU_07	Combination	-1360,637	-293,941	28,722	0	215,4133	-2204,5604
164	15 A_01_SLU_07	Combination	-1572,632	-293,941	28,722	0	-1,454E-13	2,168E-15

164	0 A_01_SLU_08	Combination	-1114,595	-217,983	44,61	0	669,1555	-3269,7519
164	7,5 A_01_SLU_08	Combination	-1326,59	-217,983	44,61	0	334,5778	-1634,8759
164	15 A_01_SLU_08	Combination	-1538,585	-217,983	44,61	0	-1,897E-13	2,039E-13
164	0 A_01_SLU_08	Combination	-1224,593	-281,559	44,295	0	664,432	-4223,3815
164	7,5 A_01_SLU_08	Combination	-1436,588	-281,559	44,295	0	332,216	-2111,6907
164	15 A_01_SLU_08	Combination	-1648,583	-281,559	44,295	0	-1,897E-13	2,039E-13
164	0 A_01_SLU_09	Combination	-862,196	-194,761	0,72	0	10,798	-2921,4223
164	7,5 A_01_SLU_09	Combination	-1074,191	-194,761	0,72	0	5,399	-1460,7111
164	15 A_01_SLU_09	Combination	-1286,186	-194,761	0,72	0	-7,077E-16	6,166E-13
164	0 A_01_SLU_09	Combination	-1023,782	-295,488	0,3	0	4,4989	-4432,3228
164	7,5 A_01_SLU_09	Combination	-1235,777	-295,488	0,3	0	2,2494	-2216,1614
164	15 A_01_SLU_09	Combination	-1447,772	-295,488	0,3	0	-7,077E-16	6,166E-13
164	0 A_01_SLU_10	Combination	-1002,034	-157,471	42,127	0	631,9025	-2362,0596
164	7,5 A_01_SLU_10	Combination	-1214,029	-157,471	42,127	0	315,9512	-1181,0298
164	15 A_01_SLU_10	Combination	-1426,024	-157,471	42,127	0	-1,545E-13	5,226E-13
164	0 A_02_SLU_01	Combination	-1356,398	-257,42	25,988	0	389,8158	-3861,2971
164	7,5 A_02_SLU_01	Combination	-1642,591	-257,42	25,988	0	194,9079	-1930,6486
164	15 A_02_SLU_01	Combination	-1928,784	-257,42	25,988	0	-9,339E-14	8,486E-13
164	0 A_02_SLU_01	Combination	-1596,703	-359,456	25,53	0	382,9428	-5391,8401
164	7,5 A_02_SLU_01	Combination	-1882,896	-359,456	25,53	0	191,4714	-2695,92
164	15 A_02_SLU_01	Combination	-2169,089	-359,456	25,53	0	-9,339E-14	8,486E-13
164	0 A_02_SLU_02	Combination	-1363,917	-293,39	24,549	0	368,2331	-4400,8475
164	7,5 A_02_SLU_02	Combination	-1650,111	-293,39	24,549	0	184,1166	-2200,4237
164	15 A_02_SLU_02	Combination	-1936,304	-293,39	24,549	0	-9,34E-14	1,706E-12
164	0 A_02_SLU_02	Combination	-1518,034	-357,667	24,205	0	363,0788	-5365,0006
164	7,5 A_02_SLU_02	Combination	-1804,227	-357,667	24,205	0	181,5394	-2682,5003
164	15 A_02_SLU_02	Combination	-2090,42	-357,667	24,205	0	-9,34E-14	1,706E-12
164	0 A_02_SLU_03	Combination	-1449,172	-280,67	41,691	0	625,3589	-4210,0525
164	7,5 A_02_SLU_03	Combination	-1735,365	-280,67	41,691	0	312,6795	-2105,0263
164	15 A_02_SLU_03	Combination	-2021,558	-280,67	41,691	0	-1,551E-13	1,417E-12
164	0 A_02_SLU_03	Combination	-1603,289	-344,947	41,347	0	620,2046	-5174,2056
164	7,5 A_02_SLU_03	Combination	-1889,482	-344,947	41,347	0	310,1023	-2587,1028

164	15 A_02_SLU_03	Combination	-2175,675	-344,947	41,347	0	-1,551E-13	1,417E-12
164	0 A_02_SLU_04	Combination	-1217,748	-256,774	0,944	0	14,1627	-3851,6115
164	7,5 A_02_SLU_04	Combination	-1503,941	-256,774	0,944	0	7,0814	-1925,8058
164	15 A_02_SLU_04	Combination	-1790,134	-256,774	0,944	0	-8,039E-16	8,486E-13
164	0 A_02_SLU_04	Combination	-1458,053	-358,81	0,486	0	7,2897	-5382,1545
164	7,5 A_02_SLU_04	Combination	-1744,246	-358,81	0,486	0	3,6449	-2691,0773
164	15 A_02_SLU_04	Combination	-2030,439	-358,81	0,486	0	-8,039E-16	8,486E-13
164	0 A_02_SLU_05	Combination	-1351,742	-219,483	42,313	0	634,6901	-3292,2489
164	7,5 A_02_SLU_05	Combination	-1637,935	-219,483	42,313	0	317,3451	-1646,1244
164	15 A_02_SLU_05	Combination	-1924,128	-219,483	42,313	0	-1,546E-13	7,546E-13
164	0 A_02_SLU_06	Combination	-1006,69	-195,407	25,802	0	387,0282	-2931,1079
164	7,5 A_02_SLU_06	Combination	-1218,685	-195,407	25,802	0	193,5141	-1465,5539
164	15 A_02_SLU_06	Combination	-1430,68	-195,407	25,802	0	-9,329E-14	6,166E-13
164	0 A_02_SLU_06	Combination	-1246,996	-297,443	25,344	0	380,1551	-4461,6508
164	7,5 A_02_SLU_06	Combination	-1458,991	-297,443	25,344	0	190,0776	-2230,8254
164	15 A_02_SLU_06	Combination	-1670,985	-297,443	25,344	0	-9,329E-14	6,166E-13
164	0 A_02_SLU_07	Combination	-1014,21	-231,377	24,363	0	365,4455	-3470,6582
164	7,5 A_02_SLU_07	Combination	-1226,205	-231,377	24,363	0	182,7228	-1735,3291
164	15 A_02_SLU_07	Combination	-1438,2	-231,377	24,363	0	-9,33E-14	1,474E-12
164	0 A_02_SLU_07	Combination	-1168,327	-295,654	24,019	0	360,2912	-4434,8113
164	7,5 A_02_SLU_07	Combination	-1380,321	-295,654	24,019	0	180,1456	-2217,4057
164	15 A_02_SLU_07	Combination	-1592,316	-295,654	24,019	0	-9,33E-14	1,474E-12
164	0 A_02_SLU_08	Combination	-1099,465	-218,658	41,505	0	622,5713	-3279,8633
164	7,5 A_02_SLU_08	Combination	-1311,459	-218,658	41,505	0	311,2856	-1639,9316
164	15 A_02_SLU_08	Combination	-1523,454	-218,658	41,505	0	-1,55E-13	1,185E-12
164	0 A_02_SLU_08	Combination	-1253,581	-282,934	41,161	0	617,417	-4244,0163
164	7,5 A_02_SLU_08	Combination	-1465,576	-282,934	41,161	0	308,7085	-2122,0082
164	15 A_02_SLU_08	Combination	-1677,571	-282,934	41,161	0	-1,55E-13	1,185E-12
164	0 A_02_SLU_09	Combination	-868,04	-194,761	0,758	0	11,3751	-2921,4223
164	7,5 A_02_SLU_09	Combination	-1080,035	-194,761	0,758	0	5,6876	-1460,7111
164	15 A_02_SLU_09	Combination	-1292,03	-194,761	0,758	0	-7,077E-16	6,166E-13
164	0 A_02_SLU_09	Combination	-1108,346	-296,798	0,3	0	4,5021	-4451,9653

164	7,5 A_02_SLU_09	Combination	-1320,341	-296,798	0,3	0	2,251	-2225,9826
164	15 A_02_SLU_09	Combination	-1532,335	-296,798	0,3	0	-7,077E-16	6,166E-13
164	0 A_02_SLU_10	Combination	-1002,034	-157,471	42,127	0	631,9025	-2362,0596
164	7,5 A_02_SLU_10	Combination	-1214,029	-157,471	42,127	0	315,9512	-1181,0298
164	15 A_02_SLU_10	Combination	-1426,024	-157,471	42,127	0	-1,545E-13	5,226E-13
164	0 COMBO_Dead	Combination	-321,909	-145,662	0,072	0	1,0743	-2184,9232
164	7,5 COMBO_Dead	Combination	-608,102	-145,662	0,072	0	0,5372	-1092,4616
164	15 COMBO_Dead	Combination	-894,295	-145,662	0,072	0	-1,209E-17	2,637E-13
164	0 COMBO_Permanenti	Combination	-798,749	-72,746	0,502	0	7,5273	-1091,183
164	7,5 COMBO_Permanenti	Combination	-798,749	-72,746	0,502	0	3,7637	-545,5915
164	15 COMBO_Permanenti	Combination	-798,749	-72,746	0,502	0	-2,792E-16	4,909E-13
164	0 COMBO1_MOBILI	Combination	-229,895	-39,013	25,376	0	380,6371	-585,1909
164	7,5 COMBO1_MOBILI	Combination	-229,895	-39,013	25,376	0	190,3185	-292,5954
164	15 COMBO1_MOBILI	Combination	-229,895	-39,013	25,376	0	-9,31E-14	9,4E-14
164	0 COMBO1_MOBILI	Combination	-391,482	-139,739	24,956	0	374,338	-2096,0914
164	7,5 COMBO1_MOBILI	Combination	-391,482	-139,739	24,956	0	187,169	-1048,0457
164	15 COMBO1_MOBILI	Combination	-391,482	-139,739	24,956	0	-9,31E-14	9,4E-14
164	0 COMBO2_MOBILI	Combination	-235,739	-39,013	25,414	0	381,2142	-585,1909
164	7,5 COMBO2_MOBILI	Combination	-235,739	-39,013	25,414	0	190,6071	-292,5954
164	15 COMBO2_MOBILI	Combination	-235,739	-39,013	25,414	0	-9,31E-14	9,4E-14
164	0 COMBO2_MOBILI	Combination	-476,045	-141,049	24,956	0	374,3411	-2115,7338
164	7,5 COMBO2_MOBILI	Combination	-476,045	-141,049	24,956	0	187,1706	-1057,8669
164	15 COMBO2_MOBILI	Combination	-476,045	-141,049	24,956	0	-9,31E-14	9,4E-14
164	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
164	7,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
164	15 COMBO_RITIRO	Combination	0	0	0	0	0	0
164	0 COMB_RARA	Combination	-786,516	-162,918	0,45	0	6,7479	-2443,7681
164	7,5 COMB_RARA	Combination	-998,511	-162,918	0,45	0	3,3739	-1221,884
164	15 COMB_RARA	Combination	-1210,506	-162,918	0,45	0	-2,856E-16	5,386E-13
164	0 COMB_RARA	Combination	-816,439	-181,571	0,372	0	5,5814	-2723,5645
164	7,5 COMB_RARA	Combination	-1028,434	-181,571	0,372	0	2,7907	-1361,7822
164	15 COMB_RARA	Combination	-1240,429	-181,571	0,372	0	-2,856E-16	5,386E-13

165	0 DEAD	LinStatic	-241,706	-107,884	0,028	0	0,4234	-1618,2587
165	7,5 DEAD	LinStatic	-453,701	-107,884	0,028	0	0,2117	-809,1293
165	15 DEAD	LinStatic	-665,696	-107,884	0,028	0	-4,936E-17	-2,595E-13
165	0 PAVIMENTAZIONE	LinStatic	-532,574	-38,721	0,296	0	4,4378	-580,8089
165	7,5 PAVIMENTAZIONE	LinStatic	-532,574	-38,721	0,296	0	2,2189	-290,4045
165	15 PAVIMENTAZIONE	LinStatic	-532,574	-38,721	0,296	0	1,478E-17	-4,689E-15
165	0 BARRIERA+CORDOLO	LinStatic	-18,505	-8,297	-0,00623	0	-0,0935	-124,4598
165	7,5 BARRIERA+CORDOLO	LinStatic	-18,505	-8,297	-0,00623	0	-0,0467	-62,2299
165	15 BARRIERA+CORDOLO	LinStatic	-18,505	-8,297	-0,00623	0	-1,442E-17	-1,483E-14
165	0 PARAPETTO	LinStatic	-3,324	-1,503	-0,00284	0	-0,0426	-22,5511
165	7,5 PARAPETTO	LinStatic	-3,324	-1,503	-0,00284	0	-0,0213	-11,2756
165	15 PARAPETTO	LinStatic	-3,324	-1,503	-0,00284	0	-7,3E-19	5,581E-16
165	0 QK_MOBILI	LinStatic	-18,904	-5,112	-0,002953	0	-0,0443	-76,6763
165	7,5 QK_MOBILI	LinStatic	-18,904	-5,112	-0,002953	0	-0,0221	-38,3381
165	15 QK_MOBILI	LinStatic	-18,904	-5,112	-0,002953	0	-1,743E-16	1,298E-14
165	0 QK_FOLLA	LinStatic	-46,252	-20,924	-0,029	0	-0,4334	-313,8654
165	7,5 QK_FOLLA	LinStatic	-46,252	-20,924	-0,029	0	-0,2167	-156,9327
165	15 QK_FOLLA	LinStatic	-46,252	-20,924	-0,029	0	1,375E-18	-4,714E-14
165	0 PERMANENTI	LinStatic	-554,403	-48,521	0,287	0	4,3018	-727,8199
165	7,5 PERMANENTI	LinStatic	-554,403	-48,521	0,287	0	2,1509	-363,9099
165	15 PERMANENTI	LinStatic	-554,403	-48,521	0,287	0	8,278E-16	8,573E-14
165	0 Qk_Tandem_1	LinMoving	0	0	0,247	0	3,6998	0
165	7,5 Qk_Tandem_1	LinMoving	0	0	0,247	0	1,8499	0
165	15 Qk_Tandem_1	LinMoving	0	0	0,247	0	0	0
165	0 Qk_Tandem_1	LinMoving	-141,054	-74,859	-0,035	0	-0,5311	-1122,8898
165	7,5 Qk_Tandem_1	LinMoving	-141,054	-74,859	-0,035	0	-0,2656	-561,4449
165	15 Qk_Tandem_1	LinMoving	-141,054	-74,859	-0,035	0	0	0
165	0 Qk_Tandem_2	LinMoving	0	0	0,267	0	4,0091	0
165	7,5 Qk_Tandem_2	LinMoving	0	0	0,267	0	2,0045	0
165	15 Qk_Tandem_2	LinMoving	0	0	0,267	0	0	0
165	0 Qk_Tandem_2	LinMoving	-187,557	-75,598	-0,033	0	-0,4912	-1133,9707
165	7,5 Qk_Tandem_2	LinMoving	-187,557	-75,598	-0,033	0	-0,2456	-566,9854

165	15 Qk_Tandem_2	LinMoving	-187,557	-75,598	-0,033	0	0	0
165	0 FRENATURA	LinStatic	-28,014	-25,787	2,264	0	33,9663	-386,8088
165	7,5 FRENATURA	LinStatic	-28,014	-25,787	2,264	0	16,9832	-193,4044
165	15 FRENATURA	LinStatic	-28,014	-25,787	2,264	0	-2,821E-14	-1,618E-13
165	0 VENTO_TR_SC	LinStatic	-34,3	-0,187	10,462	0	156,9313	-2,81
165	7,5 VENTO_TR_SC	LinStatic	-34,3	-0,187	10,462	0	78,4657	-1,405
165	15 VENTO_TR_SC	LinStatic	-34,3	-0,187	10,462	0	-2,35E-14	5,536E-17
165	0 VENTO_TR_CA	LinStatic	-44,485	-0,233	14,011	0	210,1622	-3,4942
165	7,5 VENTO_TR_CA	LinStatic	-44,485	-0,233	14,011	0	105,0811	-1,7471
165	15 VENTO_TR_CA	LinStatic	-44,485	-0,233	14,011	0	-1,084E-13	-4,037E-16
165	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
165	7,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
165	15 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
165	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
165	7,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
165	15 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
165	0 Qk_Tandem_1_FQ	LinMoving	0	0	0,167	0	2,5045	0
165	7,5 Qk_Tandem_1_FQ	LinMoving	0	0	0,167	0	1,2523	0
165	15 Qk_Tandem_1_FQ	LinMoving	0	0	0,167	0	0	0
165	0 Qk_Tandem_1_FQ	LinMoving	-85,879	-42,511	-0,024	0	-0,3543	-637,6649
165	7,5 Qk_Tandem_1_FQ	LinMoving	-85,879	-42,511	-0,024	0	-0,1771	-318,8325
165	15 Qk_Tandem_1_FQ	LinMoving	-85,879	-42,511	-0,024	0	0	0
165	0 Qk_Tandem_2_FQ	LinMoving	0	0	0,182	0	2,7284	0
165	7,5 Qk_Tandem_2_FQ	LinMoving	0	0	0,182	0	1,3642	0
165	15 Qk_Tandem_2_FQ	LinMoving	0	0	0,182	0	0	0
165	0 Qk_Tandem_2_FQ	LinMoving	-110,067	-42,867	-0,021	0	-0,3213	-643,003
165	7,5 Qk_Tandem_2_FQ	LinMoving	-110,067	-42,867	-0,021	0	-0,1606	-321,5015
165	15 Qk_Tandem_2_FQ	LinMoving	-110,067	-42,867	-0,021	0	0	0
165	0 QK_MOBILI_FQ	LinStatic	-9,452	-2,556	-0,001476	0	-0,0221	-38,3381
165	7,5 QK_MOBILI_FQ	LinStatic	-9,452	-2,556	-0,001476	0	-0,0111	-19,1691
165	15 QK_MOBILI_FQ	LinStatic	-9,452	-2,556	-0,001476	0	-8,716E-17	6,489E-15
165	0 FRENATURA_2	LinStatic	-17,138	-26,241	-0,894	0	-13,4114	-393,6119

165	7,5 FRENATURA_2	LinStatic	-17,138	-26,241	-0,894	0	-6,7057	-196,8059
165	15 FRENATURA_2	LinStatic	-17,138	-26,241	-0,894	0	6,789E-15	-1,614E-13
165	0 RITIRO	LinStatic	0	0	0	0	0	0
165	7,5 RITIRO	LinStatic	0	0	0	0	0	0
165	15 RITIRO	LinStatic	0	0	0	0	0	0
165	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
165	7,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
165	15 TEMPERATURA	LinStatic	0	0	0	0	0	0
165	0 Distorsioni	LinStatic	0	0	0	0	0	0
165	7,5 Distorsioni	LinStatic	0	0	0	0	0	0
165	15 Distorsioni	LinStatic	0	0	0	0	0	0
165	0 A_01_SLU_00	Combination	-1157,908	-218,425	0,468	0	7,0243	-3276,379
165	7,5 A_01_SLU_00	Combination	-1444,101	-218,425	0,468	0	3,5121	-1638,1895
165	15 A_01_SLU_00	Combination	-1730,294	-218,425	0,468	0	1,175E-15	-2,217E-13
165	0 A_01_SLU_01	Combination	-1332,878	-257,132	25,973	0	389,6011	-3856,9796
165	7,5 A_01_SLU_01	Combination	-1619,071	-257,132	25,973	0	194,8006	-1928,4898
165	15 A_01_SLU_01	Combination	-1905,264	-257,132	25,973	0	-1,941E-13	-2,756E-13
165	0 A_01_SLU_01	Combination	-1523,301	-358,192	25,593	0	383,8894	-5372,8809
165	7,5 A_01_SLU_01	Combination	-1809,494	-358,192	25,593	0	191,9447	-2686,4404
165	15 A_01_SLU_01	Combination	-2095,687	-358,192	25,593	0	-1,941E-13	-2,756E-13
165	0 A_01_SLU_02	Combination	-1362,139	-292,362	29,29	0	439,3425	-4385,4364
165	7,5 A_01_SLU_02	Combination	-1648,332	-292,362	29,29	0	219,6713	-2192,7182
165	15 A_01_SLU_02	Combination	-1934,526	-292,362	29,29	0	-2,363E-13	-5,271E-13
165	0 A_01_SLU_02	Combination	-1490,958	-356,129	29,004	0	435,0543	-5341,9338
165	7,5 A_01_SLU_02	Combination	-1777,151	-356,129	29,004	0	217,5272	-2670,9669
165	15 A_01_SLU_02	Combination	-2063,344	-356,129	29,004	0	-2,363E-13	-5,271E-13
165	0 A_01_SLU_03	Combination	-1401,514	-279,748	44,97	0	674,554	-4196,225
165	7,5 A_01_SLU_03	Combination	-1687,707	-279,748	44,97	0	337,277	-2098,1125
165	15 A_01_SLU_03	Combination	-1973,9	-279,748	44,97	0	-3,523E-13	-4,467E-13
165	0 A_01_SLU_03	Combination	-1530,333	-343,515	44,684	0	670,2658	-5152,7224
165	7,5 A_01_SLU_03	Combination	-1816,526	-343,515	44,684	0	335,1329	-2576,3612
165	15 A_01_SLU_03	Combination	-2102,719	-343,515	44,684	0	-3,523E-13	-4,467E-13

165	0 A_01_SLU_04	Combination	-1252,806	-256,713	0,754	0	11,3092	-3850,69
165	7,5 A_01_SLU_04	Combination	-1538,999	-256,713	0,754	0	5,6546	-1925,345
165	15 A_01_SLU_04	Combination	-1825,192	-256,713	0,754	0	9,417E-16	-2,749E-13
165	0 A_01_SLU_04	Combination	-1443,228	-357,773	0,373	0	5,5974	-5366,5913
165	7,5 A_01_SLU_04	Combination	-1729,422	-357,773	0,373	0	2,7987	-2683,2956
165	15 A_01_SLU_04	Combination	-2015,615	-357,773	0,373	0	9,417E-16	-2,749E-13
165	0 A_01_SLU_05	Combination	-1291,362	-219,124	42,501	0	637,5108	-3286,8617
165	7,5 A_01_SLU_05	Combination	-1577,555	-219,124	42,501	0	318,7554	-1643,4309
165	15 A_01_SLU_05	Combination	-1863,748	-219,124	42,501	0	-3,239E-13	-2,229E-13
165	0 A_01_SLU_06	Combination	-971,079	-195,112	25,82	0	387,3021	-2926,6792
165	7,5 A_01_SLU_06	Combination	-1183,074	-195,112	25,82	0	193,651	-1463,3396
165	15 A_01_SLU_06	Combination	-1395,069	-195,112	25,82	0	-1,945E-13	-2,276E-13
165	0 A_01_SLU_06	Combination	-1161,502	-296,172	25,439	0	381,5903	-4442,5804
165	7,5 A_01_SLU_06	Combination	-1373,497	-296,172	25,439	0	190,7951	-2221,2902
165	15 A_01_SLU_06	Combination	-1585,492	-296,172	25,439	0	-1,945E-13	-2,276E-13
165	0 A_01_SLU_07	Combination	-1000,341	-230,342	29,136	0	437,0435	-3455,1359
165	7,5 A_01_SLU_07	Combination	-1212,336	-230,342	29,136	0	218,5217	-1727,5679
165	15 A_01_SLU_07	Combination	-1424,33	-230,342	29,136	0	-2,367E-13	-4,792E-13
165	0 A_01_SLU_07	Combination	-1129,159	-294,109	28,85	0	432,7553	-4411,6333
165	7,5 A_01_SLU_07	Combination	-1341,154	-294,109	28,85	0	216,3776	-2205,8166
165	15 A_01_SLU_07	Combination	-1553,149	-294,109	28,85	0	-2,367E-13	-4,792E-13
165	0 A_01_SLU_08	Combination	-1039,715	-217,728	44,817	0	672,2549	-3265,9246
165	7,5 A_01_SLU_08	Combination	-1251,71	-217,728	44,817	0	336,1275	-1632,9623
165	15 A_01_SLU_08	Combination	-1463,705	-217,728	44,817	0	-3,527E-13	-3,987E-13
165	0 A_01_SLU_08	Combination	-1168,534	-281,495	44,531	0	667,9667	-4222,422
165	7,5 A_01_SLU_08	Combination	-1380,529	-281,495	44,531	0	333,9834	-2111,211
165	15 A_01_SLU_08	Combination	-1592,524	-281,495	44,531	0	-3,527E-13	-3,987E-13
165	0 A_01_SLU_09	Combination	-891,007	-194,693	0,601	0	9,0101	-2920,3895
165	7,5 A_01_SLU_09	Combination	-1103,002	-194,693	0,601	0	4,5051	-1460,1948
165	15 A_01_SLU_09	Combination	-1314,997	-194,693	0,601	0	5,451E-16	-2,269E-13
165	0 A_01_SLU_09	Combination	-1081,43	-295,753	0,22	0	3,2983	-4436,2908
165	7,5 A_01_SLU_09	Combination	-1293,425	-295,753	0,22	0	1,6492	-2218,1454

165	15 A_01_SLU_09	Combination	-1505,42	-295,753	0,22	0	5,451E-16	-2,269E-13
165	0 A_01_SLU_10	Combination	-929,563	-157,104	42,347	0	635,2118	-2356,5612
165	7,5 A_01_SLU_10	Combination	-1141,558	-157,104	42,347	0	317,6059	-1178,2806
165	15 A_01_SLU_10	Combination	-1353,553	-157,104	42,347	0	-3,243E-13	-1,749E-13
165	0 A_02_SLU_01	Combination	-1332,878	-257,132	26,001	0	390,0186	-3856,9796
165	7,5 A_02_SLU_01	Combination	-1619,071	-257,132	26,001	0	195,0093	-1928,4898
165	15 A_02_SLU_01	Combination	-1905,264	-257,132	26,001	0	-1,941E-13	-2,756E-13
165	0 A_02_SLU_01	Combination	-1586,08	-359,189	25,596	0	383,9433	-5387,8401
165	7,5 A_02_SLU_01	Combination	-1872,273	-359,189	25,596	0	191,9716	-2693,92
165	15 A_02_SLU_01	Combination	-2158,466	-359,189	25,596	0	-1,941E-13	-2,756E-13
165	0 A_02_SLU_02	Combination	-1345,826	-293,043	24,574	0	368,6117	-4395,641
165	7,5 A_02_SLU_02	Combination	-1632,019	-293,043	24,574	0	184,3059	-2197,8205
165	15 A_02_SLU_02	Combination	-1918,212	-293,043	24,574	0	-1,838E-13	-5,265E-13
165	0 A_02_SLU_02	Combination	-1510,926	-357,343	24,269	0	364,0372	-5360,1455
165	7,5 A_02_SLU_02	Combination	-1797,119	-357,343	24,269	0	182,0186	-2680,0727
165	15 A_02_SLU_02	Combination	-2083,312	-357,343	24,269	0	-1,838E-13	-5,265E-13
165	0 A_02_SLU_03	Combination	-1390,638	-280,202	41,834	0	627,5121	-4203,0281
165	7,5 A_02_SLU_03	Combination	-1676,831	-280,202	41,834	0	313,756	-2101,5141
165	15 A_02_SLU_03	Combination	-1963,024	-280,202	41,834	0	-3,173E-13	-4,463E-13
165	0 A_02_SLU_03	Combination	-1555,738	-344,502	41,529	0	622,9375	-5167,5326
165	7,5 A_02_SLU_03	Combination	-1841,931	-344,502	41,529	0	311,4688	-2583,7663
165	15 A_02_SLU_03	Combination	-2128,124	-344,502	41,529	0	-3,173E-13	-4,463E-13
165	0 A_02_SLU_04	Combination	-1252,806	-256,713	0,782	0	11,7266	-3850,69
165	7,5 A_02_SLU_04	Combination	-1538,999	-256,713	0,782	0	5,8633	-1925,345
165	15 A_02_SLU_04	Combination	-1825,192	-256,713	0,782	0	9,417E-16	-2,749E-13
165	0 A_02_SLU_04	Combination	-1506,008	-358,77	0,377	0	5,6513	-5381,5505
165	7,5 A_02_SLU_04	Combination	-1792,201	-358,77	0,377	0	2,8257	-2690,7752
165	15 A_02_SLU_04	Combination	-2078,394	-358,77	0,377	0	9,417E-16	-2,749E-13
165	0 A_02_SLU_05	Combination	-1291,362	-219,124	42,501	0	637,5108	-3286,8617
165	7,5 A_02_SLU_05	Combination	-1577,555	-219,124	42,501	0	318,7554	-1643,4309
165	15 A_02_SLU_05	Combination	-1863,748	-219,124	42,501	0	-3,239E-13	-2,229E-13
165	0 A_02_SLU_06	Combination	-971,079	-195,112	25,848	0	387,7195	-2926,6792

165	7,5 A_02_SLU_06	Combination	-1183,074	-195,112	25,848	0	193,8598	-1463,3396
165	15 A_02_SLU_06	Combination	-1395,069	-195,112	25,848	0	-1,945E-13	-2,276E-13
165	0 A_02_SLU_06	Combination	-1224,281	-297,169	25,443	0	381,6442	-4457,5396
165	7,5 A_02_SLU_06	Combination	-1436,276	-297,169	25,443	0	190,8221	-2228,7698
165	15 A_02_SLU_06	Combination	-1648,271	-297,169	25,443	0	-1,945E-13	-2,276E-13
165	0 A_02_SLU_07	Combination	-984,027	-231,023	24,421	0	366,3126	-3465,3405
165	7,5 A_02_SLU_07	Combination	-1196,022	-231,023	24,421	0	183,1563	-1732,6703
165	15 A_02_SLU_07	Combination	-1408,017	-231,023	24,421	0	-1,842E-13	-4,786E-13
165	0 A_02_SLU_07	Combination	-1149,127	-295,323	24,116	0	361,7381	-4429,845
165	7,5 A_02_SLU_07	Combination	-1361,122	-295,323	24,116	0	180,8691	-2214,9225
165	15 A_02_SLU_07	Combination	-1573,117	-295,323	24,116	0	-1,842E-13	-4,786E-13
165	0 A_02_SLU_08	Combination	-1028,84	-218,182	41,681	0	625,213	-3272,7276
165	7,5 A_02_SLU_08	Combination	-1240,835	-218,182	41,681	0	312,6065	-1636,3638
165	15 A_02_SLU_08	Combination	-1452,829	-218,182	41,681	0	-3,177E-13	-3,983E-13
165	0 A_02_SLU_08	Combination	-1193,939	-282,482	41,376	0	620,6385	-4237,2321
165	7,5 A_02_SLU_08	Combination	-1405,934	-282,482	41,376	0	310,3192	-2118,6161
165	15 A_02_SLU_08	Combination	-1617,929	-282,482	41,376	0	-3,177E-13	-3,983E-13
165	0 A_02_SLU_09	Combination	-891,007	-194,693	0,629	0	9,4276	-2920,3895
165	7,5 A_02_SLU_09	Combination	-1103,002	-194,693	0,629	0	4,7138	-1460,1948
165	15 A_02_SLU_09	Combination	-1314,997	-194,693	0,629	0	5,451E-16	-2,269E-13
165	0 A_02_SLU_09	Combination	-1144,209	-296,75	0,223	0	3,3522	-4451,25
165	7,5 A_02_SLU_09	Combination	-1356,204	-296,75	0,223	0	1,6761	-2225,625
165	15 A_02_SLU_09	Combination	-1568,199	-296,75	0,223	0	5,451E-16	-2,269E-13
165	0 A_02_SLU_10	Combination	-929,563	-157,104	42,347	0	635,2118	-2356,5612
165	7,5 A_02_SLU_10	Combination	-1141,558	-157,104	42,347	0	317,6059	-1178,2806
165	15 A_02_SLU_10	Combination	-1353,553	-157,104	42,347	0	-3,243E-13	-1,749E-13
165	0 COMBO_Dead	Combination	-326,303	-145,643	0,038	0	0,5716	-2184,6492
165	7,5 COMBO_Dead	Combination	-612,496	-145,643	0,038	0	0,2858	-1092,3246
165	15 COMBO_Dead	Combination	-898,689	-145,643	0,038	0	-6,663E-17	-3,503E-13
165	0 COMBO_Permanenti	Combination	-831,605	-72,782	0,43	0	6,4526	-1091,7298
165	7,5 COMBO_Permanenti	Combination	-831,605	-72,782	0,43	0	3,2263	-545,8649
165	15 COMBO_Permanenti	Combination	-831,605	-72,782	0,43	0	1,242E-15	1,286E-13

165	0 COMBO1_MOBILI	Combination	-174,97	-38,707	25,505	0	382,5769	-580,6006
165	7,5 COMBO1_MOBILI	Combination	-174,97	-38,707	25,505	0	191,2884	-290,3003
165	15 COMBO1_MOBILI	Combination	-174,97	-38,707	25,505	0	-1,953E-13	-5,392E-14
165	0 COMBO1_MOBILI	Combination	-365,393	-139,767	25,124	0	376,8651	-2096,5018
165	7,5 COMBO1_MOBILI	Combination	-365,393	-139,767	25,124	0	188,4326	-1048,2509
165	15 COMBO1_MOBILI	Combination	-365,393	-139,767	25,124	0	-1,953E-13	-5,392E-14
165	0 COMBO2_MOBILI	Combination	-174,97	-38,707	25,533	0	382,9943	-580,6006
165	7,5 COMBO2_MOBILI	Combination	-174,97	-38,707	25,533	0	191,4972	-290,3003
165	15 COMBO2_MOBILI	Combination	-174,97	-38,707	25,533	0	-1,953E-13	-5,392E-14
165	0 COMBO2_MOBILI	Combination	-428,172	-140,764	25,128	0	376,919	-2111,4611
165	7,5 COMBO2_MOBILI	Combination	-428,172	-140,764	25,128	0	188,4595	-1055,7305
165	15 COMBO2_MOBILI	Combination	-428,172	-140,764	25,128	0	-1,953E-13	-5,392E-14
165	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
165	7,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
165	15 COMBO_RITIRO	Combination	0	0	0	0	0	0
165	0 COMB_RARA	Combination	-812,398	-162,914	0,369	0	5,5307	-2443,714
165	7,5 COMB_RARA	Combination	-1024,393	-162,914	0,369	0	2,7654	-1221,857
165	15 COMB_RARA	Combination	-1236,388	-162,914	0,369	0	7,352E-16	-1,823E-13
165	0 COMB_RARA	Combination	-847,661	-181,629	0,298	0	4,473	-2724,4364
165	7,5 COMB_RARA	Combination	-1059,656	-181,629	0,298	0	2,2365	-1362,2182
165	15 COMB_RARA	Combination	-1271,651	-181,629	0,298	0	7,352E-16	-1,823E-13
166	0 DEAD	LinStatic	-244,593	-107,917	0,011	0	0,1693	-1618,76
166	7,5 DEAD	LinStatic	-456,587	-107,917	0,011	0	0,0846	-809,38
166	15 DEAD	LinStatic	-668,582	-107,917	0,011	0	8,886E-17	-1,784E-14
166	0 PAVIMENTAZIONE	LinStatic	-547,916	-38,753	0,18	0	2,6952	-581,2931
166	7,5 PAVIMENTAZIONE	LinStatic	-547,916	-38,753	0,18	0	1,3476	-290,6465
166	15 PAVIMENTAZIONE	LinStatic	-547,916	-38,753	0,18	0	3,4E-16	2,445E-15
166	0 BARRIERA+CORDOLO	LinStatic	-18,238	-8,296	-0,005481	0	-0,0822	-124,446
166	7,5 BARRIERA+CORDOLO	LinStatic	-18,238	-8,296	-0,005481	0	-0,0411	-62,223
166	15 BARRIERA+CORDOLO	LinStatic	-18,238	-8,296	-0,005481	0	2,266E-18	-1,217E-14
166	0 PARAPETTO	LinStatic	-3,155	-1,503	-0,00214	0	-0,0321	-22,538
166	7,5 PARAPETTO	LinStatic	-3,155	-1,503	-0,00214	0	-0,016	-11,269

166	15 PARAPETTO	LinStatic	-3,155	-1,503	-0,00214	0	5,37E-18	3,777E-15
166	0 QK_MOBILI	LinStatic	-14,734	-5,053	-0,00194	0	-0,0291	-75,8006
166	7,5 QK_MOBILI	LinStatic	-14,734	-5,053	-0,00194	0	-0,0146	-37,9003
166	15 QK_MOBILI	LinStatic	-14,734	-5,053	-0,00194	0	4,509E-17	3,156E-15
166	0 QK_FOLLA	LinStatic	-44,908	-20,917	-0,023	0	-0,3416	-313,7609
166	7,5 QK_FOLLA	LinStatic	-44,908	-20,917	-0,023	0	-0,1708	-156,8804
166	15 QK_FOLLA	LinStatic	-44,908	-20,917	-0,023	0	1,329E-17	1,109E-13
166	0 PERMANENTI	LinStatic	-569,309	-48,552	0,172	0	2,5809	-728,2771
166	7,5 PERMANENTI	LinStatic	-569,309	-48,552	0,172	0	1,2904	-364,1385
166	15 PERMANENTI	LinStatic	-569,309	-48,552	0,172	0	-6,955E-17	-1,345E-13
166	0 Qk_Tandem_1	LinMoving	0	0	0,186	0	2,7842	0
166	7,5 Qk_Tandem_1	LinMoving	0	0	0,186	0	1,3921	0
166	15 Qk_Tandem_1	LinMoving	0	0	0,186	0	0	0
166	0 Qk_Tandem_1	LinMoving	-180,335	-75,235	-0,039	0	-0,5885	-1128,52
166	7,5 Qk_Tandem_1	LinMoving	-180,335	-75,235	-0,039	0	-0,2942	-564,26
166	15 Qk_Tandem_1	LinMoving	-180,335	-75,235	-0,039	0	0	0
166	0 Qk_Tandem_2	LinMoving	0	0	0,199	0	2,9849	0
166	7,5 Qk_Tandem_2	LinMoving	0	0	0,199	0	1,4924	0
166	15 Qk_Tandem_2	LinMoving	0	0	0,199	0	0	0
166	0 Qk_Tandem_2	LinMoving	-204,73	-75,654	-0,034	0	-0,5077	-1134,81
166	7,5 Qk_Tandem_2	LinMoving	-204,73	-75,654	-0,034	0	-0,2539	-567,405
166	15 Qk_Tandem_2	LinMoving	-204,73	-75,654	-0,034	0	0	0
166	0 FRENATURA	LinStatic	-23,643	-25,968	2,276	0	34,1426	-389,5171
166	7,5 FRENATURA	LinStatic	-23,643	-25,968	2,276	0	17,0713	-194,7586
166	15 FRENATURA	LinStatic	-23,643	-25,968	2,276	0	-6,907E-15	6,91E-13
166	0 VENTO_TR_SC	LinStatic	-12,522	-0,087	10,527	0	157,9032	-1,306
166	7,5 VENTO_TR_SC	LinStatic	-12,522	-0,087	10,527	0	78,9516	-0,653
166	15 VENTO_TR_SC	LinStatic	-12,522	-0,087	10,527	0	-6,086E-14	4,958E-17
166	0 VENTO_TR_CA	LinStatic	-15,865	-0,106	14,098	0	211,4695	-1,596
166	7,5 VENTO_TR_CA	LinStatic	-15,865	-0,106	14,098	0	105,7348	-0,798
166	15 VENTO_TR_CA	LinStatic	-15,865	-0,106	14,098	0	6,209E-14	-1,071E-15
166	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0

166	7,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
166	15 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
166	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
166	7,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
166	15 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
166	0 Qk_Tandem_1_FQ	LinMoving	0	0	0,126	0	1,8925	0
166	7,5 Qk_Tandem_1_FQ	LinMoving	0	0	0,126	0	0,9463	0
166	15 Qk_Tandem_1_FQ	LinMoving	0	0	0,126	0	0	0
166	0 Qk_Tandem_1_FQ	LinMoving	-109,429	-42,707	-0,025	0	-0,3727	-640,6012
166	7,5 Qk_Tandem_1_FQ	LinMoving	-109,429	-42,707	-0,025	0	-0,1864	-320,3006
166	15 Qk_Tandem_1_FQ	LinMoving	-109,429	-42,707	-0,025	0	0	0
166	0 Qk_Tandem_2_FQ	LinMoving	0	0	0,135	0	2,0316	0
166	7,5 Qk_Tandem_2_FQ	LinMoving	0	0	0,135	0	1,0158	0
166	15 Qk_Tandem_2_FQ	LinMoving	0	0	0,135	0	0	0
166	0 Qk_Tandem_2_FQ	LinMoving	-122,589	-42,908	-0,022	0	-0,328	-643,6223
166	7,5 Qk_Tandem_2_FQ	LinMoving	-122,589	-42,908	-0,022	0	-0,164	-321,8111
166	15 Qk_Tandem_2_FQ	LinMoving	-122,589	-42,908	-0,022	0	0	0
166	0 QK_MOBILI_FQ	LinStatic	-7,367	-2,527	-0,0009701	0	-0,0146	-37,9003
166	7,5 QK_MOBILI_FQ	LinStatic	-7,367	-2,527	-0,0009701	0	-0,0073	-18,9502
166	15 QK_MOBILI_FQ	LinStatic	-7,367	-2,527	-0,0009701	0	2,255E-17	1,578E-15
166	0 FRENATURA_2	LinStatic	-19,598	-26,189	-0,902	0	-13,5368	-392,8375
166	7,5 FRENATURA_2	LinStatic	-19,598	-26,189	-0,902	0	-6,7684	-196,4187
166	15 FRENATURA_2	LinStatic	-19,598	-26,189	-0,902	0	-4,972E-15	1,654E-13
166	0 RITIRO	LinStatic	0	0	0	0	0	0
166	7,5 RITIRO	LinStatic	0	0	0	0	0	0
166	15 RITIRO	LinStatic	0	0	0	0	0	0
166	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
166	7,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
166	15 TEMPERATURA	LinStatic	0	0	0	0	0	0
166	0 Distorsioni	LinStatic	0	0	0	0	0	0
166	7,5 Distorsioni	LinStatic	0	0	0	0	0	0
166	15 Distorsioni	LinStatic	0	0	0	0	0	0

166	0 A_01_SLU_00	Combination	-1184,163	-218,516	0,273	0	4,0998	-3277,7416
166	7,5 A_01_SLU_00	Combination	-1470,356	-218,516	0,273	0	2,0499	-1638,8708
166	15 A_01_SLU_00	Combination	-1756,549	-218,516	0,273	0	1,563E-17	-2,258E-13
166	0 A_01_SLU_01	Combination	-1299,973	-256,906	25,863	0	387,952	-3853,5865
166	7,5 A_01_SLU_01	Combination	-1586,166	-256,906	25,863	0	193,976	-1926,7932
166	15 A_01_SLU_01	Combination	-1872,359	-256,906	25,863	0	1,119E-13	-5,709E-14
166	0 A_01_SLU_01	Combination	-1543,426	-358,473	25,56	0	383,3989	-5377,0885
166	7,5 A_01_SLU_01	Combination	-1829,619	-358,473	25,56	0	191,6994	-2688,5442
166	15 A_01_SLU_01	Combination	-2115,812	-358,473	25,56	0	1,119E-13	-5,709E-14
166	0 A_01_SLU_02	Combination	-1325,492	-292,446	29,218	0	438,2657	-4386,6968
166	7,5 A_01_SLU_02	Combination	-1611,685	-292,446	29,218	0	219,1329	-2193,3484
166	15 A_01_SLU_02	Combination	-1897,879	-292,446	29,218	0	1,015E-13	9,772E-13
166	0 A_01_SLU_02	Combination	-1489,635	-356,507	28,991	0	434,8679	-5347,5986
166	7,5 A_01_SLU_02	Combination	-1775,828	-356,507	28,991	0	217,4339	-2673,7993
166	15 A_01_SLU_02	Combination	-2062,021	-356,507	28,991	0	1,015E-13	9,772E-13
166	0 A_01_SLU_03	Combination	-1332,709	-279,59	44,997	0	674,9578	-4193,8534
166	7,5 A_01_SLU_03	Combination	-1618,902	-279,59	44,997	0	337,4789	-2096,9267
166	15 A_01_SLU_03	Combination	-1905,096	-279,59	44,997	0	1,794E-13	6,305E-13
166	0 A_01_SLU_03	Combination	-1496,852	-343,65	44,771	0	671,5599	-5154,7552
166	7,5 A_01_SLU_03	Combination	-1783,045	-343,65	44,771	0	335,78	-2577,3776
166	15 A_01_SLU_03	Combination	-2069,238	-343,65	44,771	0	1,794E-13	6,305E-13
166	0 A_01_SLU_04	Combination	-1271,416	-256,714	0,487	0	7,3069	-3850,7137
166	7,5 A_01_SLU_04	Combination	-1557,609	-256,714	0,487	0	3,6534	-1925,3569
166	15 A_01_SLU_04	Combination	-1843,802	-256,714	0,487	0	9,643E-17	-5,517E-14
166	0 A_01_SLU_04	Combination	-1514,868	-358,281	0,184	0	2,7537	-5374,2157
166	7,5 A_01_SLU_04	Combination	-1801,061	-358,281	0,184	0	1,3769	-2687,1079
166	15 A_01_SLU_04	Combination	-2087,254	-358,281	0,184	0	9,643E-17	-5,517E-14
166	0 A_01_SLU_05	Combination	-1231,759	-218,835	42,567	0	638,5084	-3282,5295
166	7,5 A_01_SLU_05	Combination	-1517,952	-218,835	42,567	0	319,2542	-1641,2648
166	15 A_01_SLU_05	Combination	-1804,146	-218,835	42,567	0	1,863E-13	-2,291E-13
166	0 A_01_SLU_06	Combination	-929,711	-194,859	25,773	0	386,6023	-2922,8819
166	7,5 A_01_SLU_06	Combination	-1141,706	-194,859	25,773	0	193,3012	-1461,441

166	15 A_01_SLU_06	Combination	-1353,701	-194,859	25,773	0	1,119E-13	1,641E-14
166	0 A_01_SLU_06	Combination	-1173,164	-296,426	25,47	0	382,0492	-4446,3839
166	7,5 A_01_SLU_06	Combination	-1385,159	-296,426	25,47	0	191,0246	-2223,192
166	15 A_01_SLU_06	Combination	-1597,154	-296,426	25,47	0	1,119E-13	1,641E-14
166	0 A_01_SLU_07	Combination	-955,231	-230,399	29,128	0	436,916	-3455,9922
166	7,5 A_01_SLU_07	Combination	-1167,225	-230,399	29,128	0	218,458	-1727,9961
166	15 A_01_SLU_07	Combination	-1379,22	-230,399	29,128	0	1,015E-13	1,051E-12
166	0 A_01_SLU_07	Combination	-1119,373	-294,46	28,901	0	433,5182	-4416,894
166	7,5 A_01_SLU_07	Combination	-1331,368	-294,46	28,901	0	216,7591	-2208,447
166	15 A_01_SLU_07	Combination	-1543,363	-294,46	28,901	0	1,015E-13	1,051E-12
166	0 A_01_SLU_08	Combination	-962,448	-217,543	44,907	0	673,6081	-3263,1488
166	7,5 A_01_SLU_08	Combination	-1174,442	-217,543	44,907	0	336,8041	-1631,5744
166	15 A_01_SLU_08	Combination	-1386,437	-217,543	44,907	0	1,794E-13	7,04E-13
166	0 A_01_SLU_08	Combination	-1126,59	-281,603	44,681	0	670,2103	-4224,0506
166	7,5 A_01_SLU_08	Combination	-1338,585	-281,603	44,681	0	335,1051	-2112,0253
166	15 A_01_SLU_08	Combination	-1550,58	-281,603	44,681	0	1,794E-13	7,04E-13
166	0 A_01_SLU_09	Combination	-901,154	-194,667	0,397	0	5,9572	-2920,0092
166	7,5 A_01_SLU_09	Combination	-1113,149	-194,667	0,397	0	2,9786	-1460,0046
166	15 A_01_SLU_09	Combination	-1325,144	-194,667	0,397	0	1,001E-16	1,833E-14
166	0 A_01_SLU_09	Combination	-1144,606	-296,234	0,094	0	1,4041	-4443,5112
166	7,5 A_01_SLU_09	Combination	-1356,601	-296,234	0,094	0	0,702	-2221,7556
166	15 A_01_SLU_09	Combination	-1568,596	-296,234	0,094	0	1,001E-16	1,833E-14
166	0 A_01_SLU_10	Combination	-861,498	-156,788	42,477	0	637,1587	-2351,825
166	7,5 A_01_SLU_10	Combination	-1073,492	-156,788	42,477	0	318,5793	-1175,9125
166	15 A_01_SLU_10	Combination	-1285,487	-156,788	42,477	0	1,863E-13	-1,556E-13
166	0 A_02_SLU_01	Combination	-1299,973	-256,906	25,882	0	388,2229	-3853,5865
166	7,5 A_02_SLU_01	Combination	-1586,166	-256,906	25,882	0	194,1115	-1926,7932
166	15 A_02_SLU_01	Combination	-1872,359	-256,906	25,882	0	1,119E-13	-5,709E-14
166	0 A_02_SLU_01	Combination	-1576,359	-359,039	25,567	0	383,5079	-5385,58
166	7,5 A_02_SLU_01	Combination	-1862,552	-359,039	25,567	0	191,7539	-2692,79
166	15 A_02_SLU_01	Combination	-2148,746	-359,039	25,567	0	1,119E-13	-5,709E-14
166	0 A_02_SLU_02	Combination	-1319,424	-292,778	24,464	0	366,9552	-4391,6773

166	7,5 A_02_SLU_02	Combination	-1605,617	-292,778	24,464	0	183,4776	-2195,8387
166	15 A_02_SLU_02	Combination	-1891,81	-292,778	24,464	0	1,044E-13	1,888E-13
166	0 A_02_SLU_02	Combination	-1503,308	-357,141	24,228	0	363,4157	-5357,1107
166	7,5 A_02_SLU_02	Combination	-1789,501	-357,141	24,228	0	181,7078	-2678,5554
166	15 A_02_SLU_02	Combination	-2075,695	-357,141	24,228	0	1,044E-13	1,888E-13
166	0 A_02_SLU_03	Combination	-1328,664	-279,812	41,832	0	627,487	-4197,1737
166	7,5 A_02_SLU_03	Combination	-1614,857	-279,812	41,832	0	313,7435	-2098,5869
166	15 A_02_SLU_03	Combination	-1901,05	-279,812	41,832	0	1,814E-13	1,049E-13
166	0 A_02_SLU_03	Combination	-1512,548	-344,174	41,596	0	623,9475	-5162,6071
166	7,5 A_02_SLU_03	Combination	-1798,741	-344,174	41,596	0	311,9737	-2581,3036
166	15 A_02_SLU_03	Combination	-2084,934	-344,174	41,596	0	1,814E-13	1,049E-13
166	0 A_02_SLU_04	Combination	-1271,416	-256,714	0,505	0	7,5778	-3850,7137
166	7,5 A_02_SLU_04	Combination	-1557,609	-256,714	0,505	0	3,7889	-1925,3569
166	15 A_02_SLU_04	Combination	-1843,802	-256,714	0,505	0	9,643E-17	-5,517E-14
166	0 A_02_SLU_04	Combination	-1547,802	-358,847	0,191	0	2,8628	-5382,7072
166	7,5 A_02_SLU_04	Combination	-1833,995	-358,847	0,191	0	1,4314	-2691,3536
166	15 A_02_SLU_04	Combination	-2120,188	-358,847	0,191	0	9,643E-17	-5,517E-14
166	0 A_02_SLU_05	Combination	-1231,759	-218,835	42,567	0	638,5084	-3282,5295
166	7,5 A_02_SLU_05	Combination	-1517,952	-218,835	42,567	0	319,2542	-1641,2648
166	15 A_02_SLU_05	Combination	-1804,146	-218,835	42,567	0	1,863E-13	-2,291E-13
166	0 A_02_SLU_06	Combination	-929,711	-194,859	25,792	0	386,8732	-2922,8819
166	7,5 A_02_SLU_06	Combination	-1141,706	-194,859	25,792	0	193,4366	-1461,441
166	15 A_02_SLU_06	Combination	-1353,701	-194,859	25,792	0	1,119E-13	1,641E-14
166	0 A_02_SLU_06	Combination	-1206,098	-296,992	25,477	0	382,1582	-4454,8754
166	7,5 A_02_SLU_06	Combination	-1418,092	-296,992	25,477	0	191,0791	-2227,4377
166	15 A_02_SLU_06	Combination	-1630,087	-296,992	25,477	0	1,119E-13	1,641E-14
166	0 A_02_SLU_07	Combination	-949,162	-230,732	24,374	0	365,6055	-3460,9728
166	7,5 A_02_SLU_07	Combination	-1161,157	-230,732	24,374	0	182,8027	-1730,4864
166	15 A_02_SLU_07	Combination	-1373,152	-230,732	24,374	0	1,044E-13	2,623E-13
166	0 A_02_SLU_07	Combination	-1133,047	-295,094	24,138	0	362,066	-4426,4062
166	7,5 A_02_SLU_07	Combination	-1345,041	-295,094	24,138	0	181,033	-2213,2031
166	15 A_02_SLU_07	Combination	-1557,036	-295,094	24,138	0	1,044E-13	2,623E-13

166	0 A_02_SLU_08	Combination	-958,402	-217,765	41,742	0	626,1373	-3266,4692
166	7,5 A_02_SLU_08	Combination	-1170,397	-217,765	41,742	0	313,0687	-1633,2346
166	15 A_02_SLU_08	Combination	-1382,392	-217,765	41,742	0	1,814E-13	1,784E-13
166	0 A_02_SLU_08	Combination	-1142,286	-282,127	41,507	0	622,5978	-4231,9026
166	7,5 A_02_SLU_08	Combination	-1354,281	-282,127	41,507	0	311,2989	-2115,9513
166	15 A_02_SLU_08	Combination	-1566,276	-282,127	41,507	0	1,814E-13	1,784E-13
166	0 A_02_SLU_09	Combination	-901,154	-194,667	0,415	0	6,2281	-2920,0092
166	7,5 A_02_SLU_09	Combination	-1113,149	-194,667	0,415	0	3,1141	-1460,0046
166	15 A_02_SLU_09	Combination	-1325,144	-194,667	0,415	0	1,001E-16	1,833E-14
166	0 A_02_SLU_09	Combination	-1177,54	-296,8	0,101	0	1,5131	-4452,0027
166	7,5 A_02_SLU_09	Combination	-1389,535	-296,8	0,101	0	0,7565	-2226,0013
166	15 A_02_SLU_09	Combination	-1601,53	-296,8	0,101	0	1,001E-16	1,833E-14
166	0 A_02_SLU_10	Combination	-861,498	-156,788	42,477	0	637,1587	-2351,825
166	7,5 A_02_SLU_10	Combination	-1073,492	-156,788	42,477	0	318,5793	-1175,9125
166	15 A_02_SLU_10	Combination	-1285,487	-156,788	42,477	0	1,863E-13	-1,556E-13
166	0 COMBO_Dead	Combination	-330,2	-145,688	0,015	0	0,2285	-2185,326
166	7,5 COMBO_Dead	Combination	-616,393	-145,688	0,015	0	0,1143	-1092,663
166	15 COMBO_Dead	Combination	-902,586	-145,688	0,015	0	1,2E-16	-2,408E-14
166	0 COMBO_Permanenti	Combination	-853,963	-72,828	0,258	0	3,8713	-1092,4156
166	7,5 COMBO_Permanenti	Combination	-853,963	-72,828	0,258	0	1,9357	-546,2078
166	15 COMBO_Permanenti	Combination	-853,963	-72,828	0,258	0	-1,043E-16	-2,018E-13
166	0 COMBO1_MOBILI	Combination	-115,81	-38,39	25,59	0	383,8522	-575,8449
166	7,5 COMBO1_MOBILI	Combination	-115,81	-38,39	25,59	0	191,9261	-287,9224
166	15 COMBO1_MOBILI	Combination	-115,81	-38,39	25,59	0	1,118E-13	1,688E-13
166	0 COMBO1_MOBILI	Combination	-359,263	-139,956	25,287	0	379,299	-2099,3469
166	7,5 COMBO1_MOBILI	Combination	-359,263	-139,956	25,287	0	189,6495	-1049,6734
166	15 COMBO1_MOBILI	Combination	-359,263	-139,956	25,287	0	1,118E-13	1,688E-13
166	0 COMBO2_MOBILI	Combination	-115,81	-38,39	25,608	0	384,1231	-575,8449
166	7,5 COMBO2_MOBILI	Combination	-115,81	-38,39	25,608	0	192,0615	-287,9224
166	15 COMBO2_MOBILI	Combination	-115,81	-38,39	25,608	0	1,118E-13	1,688E-13
166	0 COMBO2_MOBILI	Combination	-392,196	-140,523	25,294	0	379,408	-2107,8384
166	7,5 COMBO2_MOBILI	Combination	-392,196	-140,523	25,294	0	189,704	-1053,9192

166	15 COMBO2_MOBILI	Combination	-392,196	-140,523	25,294	0	1,118E-13	1,688E-13
166	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
166	7,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
166	15 COMBO_RITIRO	Combination	0	0	0	0	0	0
166	0 COMB_RARA	Combination	-828,812	-162,962	0,224	0	3,3535	-2444,4274
166	7,5 COMB_RARA	Combination	-1040,807	-162,962	0,224	0	1,6768	-1222,2137
166	15 COMB_RARA	Combination	-1252,802	-162,962	0,224	0	3,39E-17	-1,238E-13
166	0 COMB_RARA	Combination	-873,896	-181,77	0,167	0	2,5104	-2726,5574
166	7,5 COMB_RARA	Combination	-1085,89	-181,77	0,167	0	1,2552	-1363,2787
166	15 COMB_RARA	Combination	-1297,885	-181,77	0,167	0	3,39E-17	-1,238E-13
167	0 DEAD	LinStatic	0	0	0	0	0	0
167	0,385 DEAD	LinStatic	0	0	0	0	0	0
167	0,77 DEAD	LinStatic	0	0	0	0	0	0
167	0 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
167	0,385 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
167	0,77 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
167	0 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
167	0,385 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
167	0,77 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
167	0 PARAPETTO	LinStatic	0	0	0	0	0	0
167	0,385 PARAPETTO	LinStatic	0	0	0	0	0	0
167	0,77 PARAPETTO	LinStatic	0	0	0	0	0	0
167	0 QK_MOBILI	LinStatic	0	0	0	0	0	0
167	0,385 QK_MOBILI	LinStatic	0	0	0	0	0	0
167	0,77 QK_MOBILI	LinStatic	0	0	0	0	0	0
167	0 QK_FOLLA	LinStatic	0	0	0	0	0	0
167	0,385 QK_FOLLA	LinStatic	0	0	0	0	0	0
167	0,77 QK_FOLLA	LinStatic	0	0	0	0	0	0
167	0 PERMANENTI	LinStatic	0	0	0	0	0	0
167	0,385 PERMANENTI	LinStatic	0	0	0	0	0	0
167	0,77 PERMANENTI	LinStatic	0	0	0	0	0	0
167	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0

167	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
167	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
167	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
167	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
167	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
167	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
167	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
167	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
167	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
167	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
167	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
167	0 FRENATURA	LinStatic	0	0	0	0	0	0
167	0,385 FRENATURA	LinStatic	0	0	0	0	0	0
167	0,77 FRENATURA	LinStatic	0	0	0	0	0	0
167	0 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
167	0,385 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
167	0,77 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
167	0 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
167	0,385 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
167	0,77 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
167	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
167	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
167	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
167	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
167	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
167	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
167	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
167	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
167	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
167	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
167	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
167	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0

167	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
167	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
167	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
167	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
167	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
167	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
167	0 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
167	0,385 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
167	0,77 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
167	0 FRENATURA_2	LinStatic	0	0	0	0	0	0
167	0,385 FRENATURA_2	LinStatic	0	0	0	0	0	0
167	0,77 FRENATURA_2	LinStatic	0	0	0	0	0	0
167	0 RITIRO	LinStatic	0	0	0	0	0	0
167	0,385 RITIRO	LinStatic	0	0	0	0	0	0
167	0,77 RITIRO	LinStatic	0	0	0	0	0	0
167	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
167	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
167	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
167	0 Distorsioni	LinStatic	0	0	0	0	0	0
167	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
167	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
167	0 A_01_SLU_00	Combination	0	0	0	0	0	0
167	0,385 A_01_SLU_00	Combination	0	0	0	0	0	0
167	0,77 A_01_SLU_00	Combination	0	0	0	0	0	0
167	0 A_01_SLU_01	Combination	0	0	0	0	0	0
167	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
167	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
167	0 A_01_SLU_01	Combination	0	0	0	0	0	0
167	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
167	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
167	0 A_01_SLU_02	Combination	0	0	0	0	0	0
167	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0

167	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
167	0 A_01_SLU_02	Combination	0	0	0	0	0	0
167	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
167	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
167	0 A_01_SLU_03	Combination	0	0	0	0	0	0
167	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
167	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
167	0 A_01_SLU_03	Combination	0	0	0	0	0	0
167	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
167	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
167	0 A_01_SLU_04	Combination	0	0	0	0	0	0
167	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
167	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
167	0 A_01_SLU_04	Combination	0	0	0	0	0	0
167	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
167	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
167	0 A_01_SLU_05	Combination	0	0	0	0	0	0
167	0,385 A_01_SLU_05	Combination	0	0	0	0	0	0
167	0,77 A_01_SLU_05	Combination	0	0	0	0	0	0
167	0 A_01_SLU_06	Combination	0	0	0	0	0	0
167	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
167	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
167	0 A_01_SLU_06	Combination	0	0	0	0	0	0
167	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
167	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
167	0 A_01_SLU_07	Combination	0	0	0	0	0	0
167	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
167	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
167	0 A_01_SLU_07	Combination	0	0	0	0	0	0
167	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
167	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
167	0 A_01_SLU_08	Combination	0	0	0	0	0	0

167	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
167	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
167	0 A_01_SLU_08	Combination	0	0	0	0	0	0
167	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
167	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
167	0 A_01_SLU_09	Combination	0	0	0	0	0	0
167	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
167	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
167	0 A_01_SLU_09	Combination	0	0	0	0	0	0
167	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
167	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
167	0 A_01_SLU_10	Combination	0	0	0	0	0	0
167	0,385 A_01_SLU_10	Combination	0	0	0	0	0	0
167	0,77 A_01_SLU_10	Combination	0	0	0	0	0	0
167	0 A_02_SLU_01	Combination	0	0	0	0	0	0
167	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
167	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
167	0 A_02_SLU_01	Combination	0	0	0	0	0	0
167	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
167	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
167	0 A_02_SLU_02	Combination	0	0	0	0	0	0
167	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
167	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
167	0 A_02_SLU_02	Combination	0	0	0	0	0	0
167	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
167	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
167	0 A_02_SLU_03	Combination	0	0	0	0	0	0
167	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
167	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
167	0 A_02_SLU_03	Combination	0	0	0	0	0	0
167	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
167	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0

167	0 A_02_SLU_04	Combination	0	0	0	0	0	0
167	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
167	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
167	0 A_02_SLU_04	Combination	0	0	0	0	0	0
167	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
167	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
167	0 A_02_SLU_05	Combination	0	0	0	0	0	0
167	0,385 A_02_SLU_05	Combination	0	0	0	0	0	0
167	0,77 A_02_SLU_05	Combination	0	0	0	0	0	0
167	0 A_02_SLU_06	Combination	0	0	0	0	0	0
167	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
167	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
167	0 A_02_SLU_06	Combination	0	0	0	0	0	0
167	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
167	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
167	0 A_02_SLU_07	Combination	0	0	0	0	0	0
167	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
167	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
167	0 A_02_SLU_07	Combination	0	0	0	0	0	0
167	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
167	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
167	0 A_02_SLU_08	Combination	0	0	0	0	0	0
167	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
167	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
167	0 A_02_SLU_08	Combination	0	0	0	0	0	0
167	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
167	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
167	0 A_02_SLU_09	Combination	0	0	0	0	0	0
167	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
167	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
167	0 A_02_SLU_09	Combination	0	0	0	0	0	0
167	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0

167	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
167	0 A_02_SLU_10	Combination	0	0	0	0	0	0
167	0,385 A_02_SLU_10	Combination	0	0	0	0	0	0
167	0,77 A_02_SLU_10	Combination	0	0	0	0	0	0
167	0 COMBO_Dead	Combination	0	0	0	0	0	0
167	0,385 COMBO_Dead	Combination	0	0	0	0	0	0
167	0,77 COMBO_Dead	Combination	0	0	0	0	0	0
167	0 COMBO_Permanenti	Combination	0	0	0	0	0	0
167	0,385 COMBO_Permanenti	Combination	0	0	0	0	0	0
167	0,77 COMBO_Permanenti	Combination	0	0	0	0	0	0
167	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
167	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
167	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
167	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
167	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
167	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
167	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
167	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
167	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
167	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
167	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
167	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
167	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
167	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
167	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
167	0 COMB_RARA	Combination	0	0	0	0	0	0
167	0,385 COMB_RARA	Combination	0	0	0	0	0	0
167	0,77 COMB_RARA	Combination	0	0	0	0	0	0
167	0 COMB_RARA	Combination	0	0	0	0	0	0
167	0,385 COMB_RARA	Combination	0	0	0	0	0	0
167	0,77 COMB_RARA	Combination	0	0	0	0	0	0
168	0 DEAD	LinStatic	0	0	0	0	0	0

168	0,385 DEAD	LinStatic	0	0	0	0	0	0
168	0,77 DEAD	LinStatic	0	0	0	0	0	0
168	0 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
168	0,385 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
168	0,77 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
168	0 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
168	0,385 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
168	0,77 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
168	0 PARAPETTO	LinStatic	0	0	0	0	0	0
168	0,385 PARAPETTO	LinStatic	0	0	0	0	0	0
168	0,77 PARAPETTO	LinStatic	0	0	0	0	0	0
168	0 QK_MOBILI	LinStatic	0	0	0	0	0	0
168	0,385 QK_MOBILI	LinStatic	0	0	0	0	0	0
168	0,77 QK_MOBILI	LinStatic	0	0	0	0	0	0
168	0 QK_FOLLA	LinStatic	0	0	0	0	0	0
168	0,385 QK_FOLLA	LinStatic	0	0	0	0	0	0
168	0,77 QK_FOLLA	LinStatic	0	0	0	0	0	0
168	0 PERMANENTI	LinStatic	0	0	0	0	0	0
168	0,385 PERMANENTI	LinStatic	0	0	0	0	0	0
168	0,77 PERMANENTI	LinStatic	0	0	0	0	0	0
168	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
168	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
168	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
168	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
168	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
168	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
168	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
168	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
168	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
168	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
168	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
168	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0

168	0 FRENATURA	LinStatic	0	0	0	0	0	0
168	0,385 FRENATURA	LinStatic	0	0	0	0	0	0
168	0,77 FRENATURA	LinStatic	0	0	0	0	0	0
168	0 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
168	0,385 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
168	0,77 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
168	0 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
168	0,385 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
168	0,77 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
168	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
168	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
168	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
168	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
168	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
168	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
168	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
168	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
168	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
168	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
168	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
168	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
168	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
168	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
168	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
168	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
168	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
168	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
168	0 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
168	0,385 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
168	0,77 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
168	0 FRENATURA_2	LinStatic	0	0	0	0	0	0
168	0,385 FRENATURA_2	LinStatic	0	0	0	0	0	0

168	0,77 FRENATURA_2	LinStatic	0	0	0	0	0	0
168	0 RITIRO	LinStatic	0	0	0	0	0	0
168	0,385 RITIRO	LinStatic	0	0	0	0	0	0
168	0,77 RITIRO	LinStatic	0	0	0	0	0	0
168	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
168	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
168	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
168	0 Distorsioni	LinStatic	0	0	0	0	0	0
168	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
168	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
168	0 A_01_SLU_00	Combination	0	0	0	0	0	0
168	0,385 A_01_SLU_00	Combination	0	0	0	0	0	0
168	0,77 A_01_SLU_00	Combination	0	0	0	0	0	0
168	0 A_01_SLU_01	Combination	0	0	0	0	0	0
168	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
168	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
168	0 A_01_SLU_01	Combination	0	0	0	0	0	0
168	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
168	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
168	0 A_01_SLU_02	Combination	0	0	0	0	0	0
168	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
168	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
168	0 A_01_SLU_02	Combination	0	0	0	0	0	0
168	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
168	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
168	0 A_01_SLU_03	Combination	0	0	0	0	0	0
168	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
168	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
168	0 A_01_SLU_03	Combination	0	0	0	0	0	0
168	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
168	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
168	0 A_01_SLU_04	Combination	0	0	0	0	0	0

168	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
168	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
168	0 A_01_SLU_04	Combination	0	0	0	0	0	0
168	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
168	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
168	0 A_01_SLU_05	Combination	0	0	0	0	0	0
168	0,385 A_01_SLU_05	Combination	0	0	0	0	0	0
168	0,77 A_01_SLU_05	Combination	0	0	0	0	0	0
168	0 A_01_SLU_06	Combination	0	0	0	0	0	0
168	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
168	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
168	0 A_01_SLU_06	Combination	0	0	0	0	0	0
168	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
168	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
168	0 A_01_SLU_07	Combination	0	0	0	0	0	0
168	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
168	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
168	0 A_01_SLU_07	Combination	0	0	0	0	0	0
168	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
168	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
168	0 A_01_SLU_08	Combination	0	0	0	0	0	0
168	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
168	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
168	0 A_01_SLU_08	Combination	0	0	0	0	0	0
168	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
168	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
168	0 A_01_SLU_09	Combination	0	0	0	0	0	0
168	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
168	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
168	0 A_01_SLU_09	Combination	0	0	0	0	0	0
168	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
168	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0

168	0 A_01_SLU_10	Combination	0	0	0	0	0	0
168	0,385 A_01_SLU_10	Combination	0	0	0	0	0	0
168	0,77 A_01_SLU_10	Combination	0	0	0	0	0	0
168	0 A_02_SLU_01	Combination	0	0	0	0	0	0
168	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
168	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
168	0 A_02_SLU_01	Combination	0	0	0	0	0	0
168	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
168	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
168	0 A_02_SLU_02	Combination	0	0	0	0	0	0
168	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
168	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
168	0 A_02_SLU_02	Combination	0	0	0	0	0	0
168	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
168	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
168	0 A_02_SLU_03	Combination	0	0	0	0	0	0
168	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
168	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
168	0 A_02_SLU_03	Combination	0	0	0	0	0	0
168	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
168	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
168	0 A_02_SLU_04	Combination	0	0	0	0	0	0
168	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
168	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
168	0 A_02_SLU_04	Combination	0	0	0	0	0	0
168	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
168	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
168	0 A_02_SLU_05	Combination	0	0	0	0	0	0
168	0,385 A_02_SLU_05	Combination	0	0	0	0	0	0
168	0,77 A_02_SLU_05	Combination	0	0	0	0	0	0
168	0 A_02_SLU_06	Combination	0	0	0	0	0	0
168	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0

168	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
168	0 A_02_SLU_06	Combination	0	0	0	0	0	0
168	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
168	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
168	0 A_02_SLU_07	Combination	0	0	0	0	0	0
168	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
168	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
168	0 A_02_SLU_07	Combination	0	0	0	0	0	0
168	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
168	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
168	0 A_02_SLU_08	Combination	0	0	0	0	0	0
168	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
168	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
168	0 A_02_SLU_08	Combination	0	0	0	0	0	0
168	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
168	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
168	0 A_02_SLU_09	Combination	0	0	0	0	0	0
168	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
168	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
168	0 A_02_SLU_09	Combination	0	0	0	0	0	0
168	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
168	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
168	0 A_02_SLU_10	Combination	0	0	0	0	0	0
168	0,385 A_02_SLU_10	Combination	0	0	0	0	0	0
168	0,77 A_02_SLU_10	Combination	0	0	0	0	0	0
168	0 COMBO_Dead	Combination	0	0	0	0	0	0
168	0,385 COMBO_Dead	Combination	0	0	0	0	0	0
168	0,77 COMBO_Dead	Combination	0	0	0	0	0	0
168	0 COMBO_Permanenti	Combination	0	0	0	0	0	0
168	0,385 COMBO_Permanenti	Combination	0	0	0	0	0	0
168	0,77 COMBO_Permanenti	Combination	0	0	0	0	0	0
168	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0

168	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
168	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
168	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
168	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
168	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
168	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
168	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
168	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
168	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
168	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
168	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
168	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
168	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
168	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
168	0 COMB_RARA	Combination	0	0	0	0	0	0
168	0,385 COMB_RARA	Combination	0	0	0	0	0	0
168	0,77 COMB_RARA	Combination	0	0	0	0	0	0
168	0 COMB_RARA	Combination	0	0	0	0	0	0
168	0,385 COMB_RARA	Combination	0	0	0	0	0	0
168	0,77 COMB_RARA	Combination	0	0	0	0	0	0
169	0 DEAD	LinStatic	0	-2,37	0	-4,7314	0	-1,0641
169	0,45 DEAD	LinStatic	0	-0,205	0	-4,7314	0	-0,4846
169	0,9 DEAD	LinStatic	0	1,96	0	-4,7314	0	-0,8794
169	1,35 DEAD	LinStatic	0	4,125	0	-4,7314	0	-2,2484
169	1,8 DEAD	LinStatic	0	6,29	0	-4,7314	0	-4,5916
169	0 PAVIMENTAZIONE	LinStatic	0	-0,825	0	-1,2683	0	-0,3902
169	0,45 PAVIMENTAZIONE	LinStatic	0	-0,06	0	-1,2683	0	-0,191
169	0,9 PAVIMENTAZIONE	LinStatic	0	0,705	0	-1,2683	0	-0,336
169	1,35 PAVIMENTAZIONE	LinStatic	0	1,47	0	-1,2683	0	-0,8252
169	1,8 PAVIMENTAZIONE	LinStatic	0	2,235	0	-1,2683	0	-1,6587
169	0 BARRIERA+CORDOLO	LinStatic	0	0,03	0	-0,3435	2,842E-14	-0,0269
169	0,45 BARRIERA+CORDOLO	LinStatic	0	0,03	0	-0,3435	2,842E-14	-0,0405

169	0,9 BARRIERA+CORDOLO	LinStatic	0	0,03	0	-0,3435	2,842E-14	-0,0541
169	1,35 BARRIERA+CORDOLO	LinStatic	0	0,03	0	-0,3435	2,842E-14	-0,0677
169	1,8 BARRIERA+CORDOLO	LinStatic	0	0,03	0	-0,3435	2,842E-14	-0,0813
169	0 PARAPETTO	LinStatic	0	0,271	0	-0,0097	-3,553E-15	-0,0095
169	0,45 PARAPETTO	LinStatic	0	0,271	0	-0,0097	-3,553E-15	-0,1316
169	0,9 PARAPETTO	LinStatic	0	0,271	0	-0,0097	-3,553E-15	-0,2538
169	1,35 PARAPETTO	LinStatic	0	0,271	0	-0,0097	-3,553E-15	-0,3759
169	1,8 PARAPETTO	LinStatic	0	0,271	0	-0,0097	-3,553E-15	-0,4981
169	0 QK_MOBILI	LinStatic	0	0,038	0	1,5405	3,553E-15	-0,0048
169	0,45 QK_MOBILI	LinStatic	0	0,038	0	1,5405	3,553E-15	-0,0221
169	0,9 QK_MOBILI	LinStatic	0	0,038	0	1,5405	3,553E-15	-0,0393
169	1,35 QK_MOBILI	LinStatic	0	0,038	0	1,5405	3,553E-15	-0,0565
169	1,8 QK_MOBILI	LinStatic	0	0,038	0	1,5405	3,553E-15	-0,0737
169	0 QK_FOLLA	LinStatic	0	-1,543	0	-0,4887	0	-0,6161
169	0,45 QK_FOLLA	LinStatic	0	0,19	0	-0,4887	0	-0,3117
169	0,9 QK_FOLLA	LinStatic	0	1,922	0	-0,4887	0	-0,787
169	1,35 QK_FOLLA	LinStatic	0	3,655	0	-0,4887	0	-2,0419
169	1,8 QK_FOLLA	LinStatic	0	5,387	0	-0,4887	0	-4,0764
169	0 PERMANENTI	LinStatic	0	-0,524	2,274E-13	-1,6214	0	-0,4266
169	0,45 PERMANENTI	LinStatic	0	0,241	2,274E-13	-1,6214	-1,023E-13	-0,3631
169	0,9 PERMANENTI	LinStatic	0	1,006	2,274E-13	-1,6214	-2,046E-13	-0,6438
169	1,35 PERMANENTI	LinStatic	0	1,771	2,274E-13	-1,6214	-3,07E-13	-1,2688
169	1,8 PERMANENTI	LinStatic	0	2,536	2,274E-13	-1,6214	-4,093E-13	-2,2381
169	0 Qk_Tandem_1	LinMoving	0	4,308	0	2,5137	0	0,7996
169	0,45 Qk_Tandem_1	LinMoving	0	4,308	0	2,5137	0	2,2325
169	0,9 Qk_Tandem_1	LinMoving	0	4,308	0	2,5137	0	3,6654
169	1,35 Qk_Tandem_1	LinMoving	0	4,308	0	2,5137	0	5,0983
169	1,8 Qk_Tandem_1	LinMoving	0	4,308	0	2,5137	0	6,5312
169	0 Qk_Tandem_1	LinMoving	0	-4,465	0	-19,1213	0	-1,921
169	0,45 Qk_Tandem_1	LinMoving	0	-4,465	0	-19,1213	0	-3,2806
169	0,9 Qk_Tandem_1	LinMoving	0	-4,465	0	-19,1213	0	-4,6401
169	1,35 Qk_Tandem_1	LinMoving	0	-4,465	0	-19,1213	0	-5,9996

169	1,8 Qk_Tandem_1	LinMoving	0	-4,465	0	-19,1213	0	-7,3592
169	0 Qk_Tandem_2	LinMoving	0	3,262	0	5,2636	0	0,635
169	0,45 Qk_Tandem_2	LinMoving	0	3,262	0	5,2636	0	1,7564
169	0,9 Qk_Tandem_2	LinMoving	0	3,262	0	5,2636	0	2,8779
169	1,35 Qk_Tandem_2	LinMoving	0	3,262	0	5,2636	0	3,9993
169	1,8 Qk_Tandem_2	LinMoving	0	3,262	0	5,2636	0	5,1208
169	0 Qk_Tandem_2	LinMoving	0	-3,453	0	-10,742	0	-1,5425
169	0,45 Qk_Tandem_2	LinMoving	0	-3,453	0	-10,742	0	-2,6029
169	0,9 Qk_Tandem_2	LinMoving	0	-3,453	0	-10,742	0	-3,6633
169	1,35 Qk_Tandem_2	LinMoving	0	-3,453	0	-10,742	0	-4,7237
169	1,8 Qk_Tandem_2	LinMoving	0	-3,453	0	-10,742	0	-5,7841
169	0 FRENATURA	LinStatic	0	0,0006881	3,638E-12	0,7764	0	-0,4162
169	0,45 FRENATURA	LinStatic	0	0,0006881	3,638E-12	0,7764	-1,637E-12	-0,4165
169	0,9 FRENATURA	LinStatic	0	0,0006881	3,638E-12	0,7764	-3,274E-12	-0,4168
169	1,35 FRENATURA	LinStatic	0	0,0006881	3,638E-12	0,7764	-4,911E-12	-0,4171
169	1,8 FRENATURA	LinStatic	0	0,0006881	3,638E-12	0,7764	-6,548E-12	-0,4174
169	0 VENTO_TR_SC	LinStatic	0	0,053	1,421E-14	-0,4002	0	0,0028
169	0,45 VENTO_TR_SC	LinStatic	0	0,053	1,421E-14	-0,4002	-6,395E-15	-0,0209
169	0,9 VENTO_TR_SC	LinStatic	0	0,053	1,421E-14	-0,4002	-1,279E-14	-0,0446
169	1,35 VENTO_TR_SC	LinStatic	0	0,053	1,421E-14	-0,4002	-1,918E-14	-0,0683
169	1,8 VENTO_TR_SC	LinStatic	0	0,053	1,421E-14	-0,4002	-2,558E-14	-0,092
169	0 VENTO_TR_CA	LinStatic	0	0,084	0	-0,7005	0	0,0048
169	0,45 VENTO_TR_CA	LinStatic	0	0,084	0	-0,7005	0	-0,0331
169	0,9 VENTO_TR_CA	LinStatic	0	0,084	0	-0,7005	0	-0,0711
169	1,35 VENTO_TR_CA	LinStatic	0	0,084	0	-0,7005	0	-0,109
169	1,8 VENTO_TR_CA	LinStatic	0	0,084	0	-0,7005	0	-0,1469
169	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
169	0,45 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
169	0,9 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
169	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
169	1,8 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
169	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0

169	0,45 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
169	0,9 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
169	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
169	1,8 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
169	0 Qk_Tandem_1_FQ	LinMoving	0	3,097	0	1,6364	0	0,5229
169	0,45 Qk_Tandem_1_FQ	LinMoving	0	3,097	0	1,6364	0	1,4995
169	0,9 Qk_Tandem_1_FQ	LinMoving	0	3,097	0	1,6364	0	2,4761
169	1,35 Qk_Tandem_1_FQ	LinMoving	0	3,097	0	1,6364	0	3,4527
169	1,8 Qk_Tandem_1_FQ	LinMoving	0	3,097	0	1,6364	0	4,4292
169	0 Qk_Tandem_1_FQ	LinMoving	0	-3,026	0	-10,9282	0	-1,2953
169	0,45 Qk_Tandem_1_FQ	LinMoving	0	-3,026	0	-10,9282	0	-2,3014
169	0,9 Qk_Tandem_1_FQ	LinMoving	0	-3,026	0	-10,9282	0	-3,3075
169	1,35 Qk_Tandem_1_FQ	LinMoving	0	-3,026	0	-10,9282	0	-4,3136
169	1,8 Qk_Tandem_1_FQ	LinMoving	0	-3,026	0	-10,9282	0	-5,3197
169	0 Qk_Tandem_2_FQ	LinMoving	0	2,367	0	3,0518	0	0,42
169	0,45 Qk_Tandem_2_FQ	LinMoving	0	2,367	0	3,0518	0	1,1979
169	0,9 Qk_Tandem_2_FQ	LinMoving	0	2,367	0	3,0518	0	1,9758
169	1,35 Qk_Tandem_2_FQ	LinMoving	0	2,367	0	3,0518	0	2,7537
169	1,8 Qk_Tandem_2_FQ	LinMoving	0	2,367	0	3,0518	0	3,5316
169	0 Qk_Tandem_2_FQ	LinMoving	0	-2,394	0	-6,7605	0	-1,0523
169	0,45 Qk_Tandem_2_FQ	LinMoving	0	-2,394	0	-6,7605	0	-1,8366
169	0,9 Qk_Tandem_2_FQ	LinMoving	0	-2,394	0	-6,7605	0	-2,6209
169	1,35 Qk_Tandem_2_FQ	LinMoving	0	-2,394	0	-6,7605	0	-3,4052
169	1,8 Qk_Tandem_2_FQ	LinMoving	0	-2,394	0	-6,7605	0	-4,1895
169	0 QK_MOBILI_FQ	LinStatic	0	0,019	0	0,7703	1,776E-15	-0,0024
169	0,45 QK_MOBILI_FQ	LinStatic	0	0,019	0	0,7703	1,776E-15	-0,011
169	0,9 QK_MOBILI_FQ	LinStatic	0	0,019	0	0,7703	1,776E-15	-0,0196
169	1,35 QK_MOBILI_FQ	LinStatic	0	0,019	0	0,7703	1,776E-15	-0,0282
169	1,8 QK_MOBILI_FQ	LinStatic	0	0,019	0	0,7703	1,776E-15	-0,0369
169	0 FRENATURA_2	LinStatic	0	0,0003487	1,819E-12	0,7668	1,819E-12	-0,4157
169	0,45 FRENATURA_2	LinStatic	0	0,0003487	1,819E-12	0,7668	1E-12	-0,4159
169	0,9 FRENATURA_2	LinStatic	0	0,0003487	1,819E-12	0,7668	1,819E-13	-0,4161

169	1,35 FRENATURA_2	LinStatic	0	0,0003487	1,819E-12	0,7668	-6,366E-13	-0,4162
169	1,8 FRENATURA_2	LinStatic	0	0,0003487	1,819E-12	0,7668	-1,455E-12	-0,4164
169	0 RITIRO	LinStatic	0	0	0	0	0	0
169	0,45 RITIRO	LinStatic	0	0	0	0	0	0
169	0,9 RITIRO	LinStatic	0	0	0	0	0	0
169	1,35 RITIRO	LinStatic	0	0	0	0	0	0
169	1,8 RITIRO	LinStatic	0	0	0	0	0	0
169	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
169	0,45 TEMPERATURA	LinStatic	0	0	0	0	0	0
169	0,9 TEMPERATURA	LinStatic	0	0	0	0	0	0
169	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
169	1,8 TEMPERATURA	LinStatic	0	0	0	0	0	0
169	0 Distorsioni	LinStatic	0	0	0	0	0	0
169	0,45 Distorsioni	LinStatic	0	0	0	0	0	0
169	0,9 Distorsioni	LinStatic	0	0	0	0	0	0
169	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
169	1,8 Distorsioni	LinStatic	0	0	0	0	0	0
169	0 A_01_SLU_00	Combination	0	-3,985	3,411E-13	-8,8195	0	-2,0764
169	0,45 A_01_SLU_00	Combination	0	0,085	3,411E-13	-8,8195	-1,535E-13	-1,1989
169	0,9 A_01_SLU_00	Combination	0	4,155	3,411E-13	-8,8195	-3,07E-13	-2,1529
169	1,35 A_01_SLU_00	Combination	0	8,225	3,411E-13	-8,8195	-4,604E-13	-4,9386
169	1,8 A_01_SLU_00	Combination	0	12,296	3,411E-13	-8,8195	-6,139E-13	-9,5558
169	0 A_01_SLU_01	Combination	0	-0,279	3,411E-13	-5,3403	4,796E-15	-1,919
169	0,45 A_01_SLU_01	Combination	0	6,39	3,411E-13	-5,3403	-1,487E-13	1,258
169	0,9 A_01_SLU_01	Combination	0	13,059	3,411E-13	-5,3403	-3,022E-13	1,434
169	1,35 A_01_SLU_01	Combination	0	19,728	3,411E-13	-5,3403	-4,556E-13	-1,3911
169	1,8 A_01_SLU_01	Combination	0	26,397	3,411E-13	-5,3403	-6,091E-13	-7,2172
169	0 A_01_SLU_01	Combination	0	-12,123	3,411E-13	-34,5475	4,796E-15	-5,5918
169	0,45 A_01_SLU_01	Combination	0	-5,454	3,411E-13	-34,5475	-1,487E-13	-6,1846
169	0,9 A_01_SLU_01	Combination	0	1,215	3,411E-13	-34,5475	-3,022E-13	-9,7784
169	1,35 A_01_SLU_01	Combination	0	7,883	3,411E-13	-34,5475	-4,556E-13	-16,3733
169	1,8 A_01_SLU_01	Combination	0	14,552	3,411E-13	-34,5475	-6,091E-13	-25,9692

169	0 A_01_SLU_02	Combination	0	-1,476	5,798E-12	-6,1545	2,398E-15	-2,8351
169	0,45 A_01_SLU_02	Combination	0	5,193	5,798E-12	-6,1545	-2,607E-12	-0,1165
169	0,9 A_01_SLU_02	Combination	0	11,862	5,798E-12	-6,1545	-5,216E-12	-0,3989
169	1,35 A_01_SLU_02	Combination	0	18,531	5,798E-12	-6,1545	-7,825E-12	-3,6823
169	1,8 A_01_SLU_02	Combination	0	25,2	5,798E-12	-6,1545	-1,043E-11	-9,9668
169	0 A_01_SLU_02	Combination	0	-10,66	5,798E-12	-25,0013	2,398E-15	-5,5624
169	0,45 A_01_SLU_02	Combination	0	-3,991	5,798E-12	-25,0013	-2,607E-12	-5,8178
169	0,9 A_01_SLU_02	Combination	0	2,678	5,798E-12	-25,0013	-5,216E-12	-9,0743
169	1,35 A_01_SLU_02	Combination	0	9,347	5,798E-12	-25,0013	-7,825E-12	-15,3318
169	1,8 A_01_SLU_02	Combination	0	16,016	5,798E-12	-25,0013	-1,043E-11	-24,5903
169	0 A_01_SLU_03	Combination	0	-1,375	3,979E-12	-7,3832	2,398E-15	-2,6212
169	0,45 A_01_SLU_03	Combination	0	5,294	3,979E-12	-7,3832	-1,788E-12	0,052
169	0,9 A_01_SLU_03	Combination	0	11,963	3,979E-12	-7,3832	-3,579E-12	-0,2757
169	1,35 A_01_SLU_03	Combination	0	18,632	3,979E-12	-7,3832	-5,369E-12	-3,6046
169	1,8 A_01_SLU_03	Combination	0	25,301	3,979E-12	-7,3832	-7,16E-12	-9,9344
169	0 A_01_SLU_03	Combination	0	-10,559	3,979E-12	-26,23	2,398E-15	-5,3485
169	0,45 A_01_SLU_03	Combination	0	-3,89	3,979E-12	-26,23	-1,788E-12	-5,6493
169	0,9 A_01_SLU_03	Combination	0	2,779	3,979E-12	-26,23	-3,579E-12	-8,9511
169	1,35 A_01_SLU_03	Combination	0	9,448	3,979E-12	-26,23	-5,369E-12	-15,254
169	1,8 A_01_SLU_03	Combination	0	16,117	3,979E-12	-26,23	-7,16E-12	-24,5579
169	0 A_01_SLU_04	Combination	0	-0,431	3,411E-13	-4,0795	4,796E-15	-1,9276
169	0,45 A_01_SLU_04	Combination	0	6,238	3,411E-13	-4,0795	-1,487E-13	1,3177
169	0,9 A_01_SLU_04	Combination	0	12,907	3,411E-13	-4,0795	-3,022E-13	1,5619
169	1,35 A_01_SLU_04	Combination	0	19,576	3,411E-13	-4,0795	-4,556E-13	-1,1949
169	1,8 A_01_SLU_04	Combination	0	26,245	3,411E-13	-4,0795	-6,091E-13	-6,9527
169	0 A_01_SLU_04	Combination	0	-12,275	3,411E-13	-33,2866	4,796E-15	-5,6005
169	0,45 A_01_SLU_04	Combination	0	-5,606	3,411E-13	-33,2866	-1,487E-13	-6,125
169	0,9 A_01_SLU_04	Combination	0	1,063	3,411E-13	-33,2866	-3,022E-13	-9,6505
169	1,35 A_01_SLU_04	Combination	0	7,732	3,411E-13	-33,2866	-4,556E-13	-16,1771
169	1,8 A_01_SLU_04	Combination	0	14,401	3,411E-13	-33,2866	-6,091E-13	-25,7048
169	0 A_01_SLU_05	Combination	0	-3,732	3,411E-13	-10,9209	0	-2,062
169	0,45 A_01_SLU_05	Combination	0	0,338	3,411E-13	-10,9209	-1,535E-13	-1,2982

169	0,9 A_01_SLU_05	Combination	0	4,408	3,411E-13	-10,9209	-3,07E-13	-2,3661
169	1,35 A_01_SLU_05	Combination	0	8,478	3,411E-13	-10,9209	-4,604E-13	-5,2655
169	1,8 A_01_SLU_05	Combination	0	12,549	3,411E-13	-10,9209	-6,139E-13	-9,9966
169	0 A_01_SLU_06	Combination	0	0,812	2,274E-13	-2,8736	4,796E-15	-1,3332
169	0,45 A_01_SLU_06	Combination	0	6,341	2,274E-13	-2,8736	-9,752E-14	1,6092
169	0,9 A_01_SLU_06	Combination	0	11,869	2,274E-13	-2,8736	-1,998E-13	2,0637
169	1,35 A_01_SLU_06	Combination	0	17,398	2,274E-13	-2,8736	-3,022E-13	0,0303
169	1,8 A_01_SLU_06	Combination	0	22,927	2,274E-13	-2,8736	-4,045E-13	-4,4911
169	0 A_01_SLU_06	Combination	0	-11,032	2,274E-13	-32,0808	4,796E-15	-5,0061
169	0,45 A_01_SLU_06	Combination	0	-5,503	2,274E-13	-32,0808	-9,752E-14	-5,8334
169	0,9 A_01_SLU_06	Combination	0	0,025	2,274E-13	-32,0808	-1,998E-13	-9,1487
169	1,35 A_01_SLU_06	Combination	0	5,554	2,274E-13	-32,0808	-3,022E-13	-14,9519
169	1,8 A_01_SLU_06	Combination	0	11,083	2,274E-13	-32,0808	-4,045E-13	-23,2431
169	0 A_01_SLU_07	Combination	0	-0,384	5,684E-12	-3,6878	2,398E-15	-2,2494
169	0,45 A_01_SLU_07	Combination	0	5,145	5,684E-12	-3,6878	-2,556E-12	0,2347
169	0,9 A_01_SLU_07	Combination	0	10,673	5,684E-12	-3,6878	-5,114E-12	0,2308
169	1,35 A_01_SLU_07	Combination	0	16,202	5,684E-12	-3,6878	-7,671E-12	-2,261
169	1,8 A_01_SLU_07	Combination	0	21,731	5,684E-12	-3,6878	-1,023E-11	-7,2407
169	0 A_01_SLU_07	Combination	0	-9,569	5,684E-12	-22,5346	2,398E-15	-4,9767
169	0,45 A_01_SLU_07	Combination	0	-4,04	5,684E-12	-22,5346	-2,556E-12	-5,4667
169	0,9 A_01_SLU_07	Combination	0	1,489	5,684E-12	-22,5346	-5,114E-12	-8,4446
169	1,35 A_01_SLU_07	Combination	0	7,017	5,684E-12	-22,5346	-7,671E-12	-13,9104
169	1,8 A_01_SLU_07	Combination	0	12,546	5,684E-12	-22,5346	-1,023E-11	-21,8642
169	0 A_01_SLU_08	Combination	0	-0,283	3,865E-12	-4,9165	2,398E-15	-2,0355
169	0,45 A_01_SLU_08	Combination	0	5,245	3,865E-12	-4,9165	-1,737E-12	0,4032
169	0,9 A_01_SLU_08	Combination	0	10,774	3,865E-12	-4,9165	-3,476E-12	0,354
169	1,35 A_01_SLU_08	Combination	0	16,303	3,865E-12	-4,9165	-5,216E-12	-2,1832
169	1,8 A_01_SLU_08	Combination	0	21,832	3,865E-12	-4,9165	-6,955E-12	-7,2083
169	0 A_01_SLU_08	Combination	0	-9,468	3,865E-12	-23,7633	2,398E-15	-4,7628
169	0,45 A_01_SLU_08	Combination	0	-3,939	3,865E-12	-23,7633	-1,737E-12	-5,2981
169	0,9 A_01_SLU_08	Combination	0	1,59	3,865E-12	-23,7633	-3,476E-12	-8,3214
169	1,35 A_01_SLU_08	Combination	0	7,118	3,865E-12	-23,7633	-5,216E-12	-13,8326

169	1,8 A_01_SLU_08	Combination	0	12,647	3,865E-12	-23,7633	-6,955E-12	-21,8318
169	0 A_01_SLU_09	Combination	0	0,66	2,274E-13	-1,6128	4,796E-15	-1,3419
169	0,45 A_01_SLU_09	Combination	0	6,189	2,274E-13	-1,6128	-9,752E-14	1,6688
169	0,9 A_01_SLU_09	Combination	0	11,718	2,274E-13	-1,6128	-1,998E-13	2,1916
169	1,35 A_01_SLU_09	Combination	0	17,246	2,274E-13	-1,6128	-3,022E-13	0,2265
169	1,8 A_01_SLU_09	Combination	0	22,775	2,274E-13	-1,6128	-4,045E-13	-4,2266
169	0 A_01_SLU_09	Combination	0	-11,184	2,274E-13	-30,8199	4,796E-15	-5,0147
169	0,45 A_01_SLU_09	Combination	0	-5,655	2,274E-13	-30,8199	-9,752E-14	-5,7738
169	0,9 A_01_SLU_09	Combination	0	-0,126	2,274E-13	-30,8199	-1,998E-13	-9,0208
169	1,35 A_01_SLU_09	Combination	0	5,402	2,274E-13	-30,8199	-3,022E-13	-14,7558
169	1,8 A_01_SLU_09	Combination	0	10,931	2,274E-13	-30,8199	-4,045E-13	-22,9786
169	0 A_01_SLU_10	Combination	0	-2,641	2,274E-13	-8,4542	0	-1,4763
169	0,45 A_01_SLU_10	Combination	0	0,289	2,274E-13	-8,4542	-1,023E-13	-0,9471
169	0,9 A_01_SLU_10	Combination	0	3,219	2,274E-13	-8,4542	-2,046E-13	-1,7364
169	1,35 A_01_SLU_10	Combination	0	6,149	2,274E-13	-8,4542	-3,07E-13	-3,8442
169	1,8 A_01_SLU_10	Combination	0	9,079	2,274E-13	-8,4542	-4,093E-13	-7,2704
169	0 A_02_SLU_01	Combination	0	-1,692	3,411E-13	-1,6279	4,796E-15	-2,1412
169	0,45 A_02_SLU_01	Combination	0	4,977	3,411E-13	-1,6279	-1,487E-13	0,6153
169	0,9 A_02_SLU_01	Combination	0	11,646	3,411E-13	-1,6279	-3,022E-13	0,3708
169	1,35 A_02_SLU_01	Combination	0	18,315	3,411E-13	-1,6279	-4,556E-13	-2,8747
169	1,8 A_02_SLU_01	Combination	0	24,984	3,411E-13	-1,6279	-6,091E-13	-9,1213
169	0 A_02_SLU_01	Combination	0	-10,757	3,411E-13	-23,2355	4,796E-15	-5,0808
169	0,45 A_02_SLU_01	Combination	0	-4,088	3,411E-13	-23,2355	-1,487E-13	-5,2698
169	0,9 A_02_SLU_01	Combination	0	2,581	3,411E-13	-23,2355	-3,022E-13	-8,4598
169	1,35 A_02_SLU_01	Combination	0	9,25	3,411E-13	-23,2355	-4,556E-13	-14,6508
169	1,8 A_02_SLU_01	Combination	0	15,919	3,411E-13	-23,2355	-6,091E-13	-23,8429
169	0 A_02_SLU_02	Combination	0	-2,57	3,07E-12	-4,0456	2,731E-12	-2,9888
169	0,45 A_02_SLU_02	Combination	0	4,099	3,07E-12	-4,0456	1,35E-12	-0,568
169	0,9 A_02_SLU_02	Combination	0	10,768	3,07E-12	-4,0456	-3,171E-14	-1,1482
169	1,35 A_02_SLU_02	Combination	0	17,437	3,07E-12	-4,0456	-1,413E-12	-4,7295
169	1,8 A_02_SLU_02	Combination	0	24,106	3,07E-12	-4,0456	-2,794E-12	-11,3118
169	0 A_02_SLU_02	Combination	0	-9,712	3,07E-12	-18,7641	2,731E-12	-5,1972

169	0,45 A_02_SLU_02	Combination	0	-3,043	3,07E-12	-18,7641	1,35E-12	-5,1197
169	0,9 A_02_SLU_02	Combination	0	3,626	3,07E-12	-18,7641	-3,171E-14	-8,0432
169	1,35 A_02_SLU_02	Combination	0	10,295	3,07E-12	-18,7641	-1,413E-12	-13,9677
169	1,8 A_02_SLU_02	Combination	0	16,964	3,07E-12	-18,7641	-2,794E-12	-22,8933
169	0 A_02_SLU_03	Combination	0	-2,469	2,16E-12	-5,2696	1,821E-12	-2,7752
169	0,45 A_02_SLU_03	Combination	0	4,2	2,16E-12	-5,2696	8,494E-13	-0,3998
169	0,9 A_02_SLU_03	Combination	0	10,869	2,16E-12	-5,2696	-1,227E-13	-1,0254
169	1,35 A_02_SLU_03	Combination	0	17,538	2,16E-12	-5,2696	-1,095E-12	-4,6521
169	1,8 A_02_SLU_03	Combination	0	24,207	2,16E-12	-5,2696	-2,067E-12	-11,2799
169	0 A_02_SLU_03	Combination	0	-9,611	2,16E-12	-19,9881	1,821E-12	-4,9836
169	0,45 A_02_SLU_03	Combination	0	-2,942	2,16E-12	-19,9881	8,494E-13	-4,9515
169	0,9 A_02_SLU_03	Combination	0	3,727	2,16E-12	-19,9881	-1,227E-13	-7,9204
169	1,35 A_02_SLU_03	Combination	0	10,396	2,16E-12	-19,9881	-1,095E-12	-13,8904
169	1,8 A_02_SLU_03	Combination	0	17,065	2,16E-12	-19,9881	-2,067E-12	-22,8614
169	0 A_02_SLU_04	Combination	0	-1,844	3,411E-13	-0,3671	4,796E-15	-2,1499
169	0,45 A_02_SLU_04	Combination	0	4,825	3,411E-13	-0,3671	-1,487E-13	0,6749
169	0,9 A_02_SLU_04	Combination	0	11,494	3,411E-13	-0,3671	-3,022E-13	0,4987
169	1,35 A_02_SLU_04	Combination	0	18,163	3,411E-13	-0,3671	-4,556E-13	-2,6785
169	1,8 A_02_SLU_04	Combination	0	24,832	3,411E-13	-0,3671	-6,091E-13	-8,8568
169	0 A_02_SLU_04	Combination	0	-10,909	3,411E-13	-21,9747	4,796E-15	-5,0895
169	0,45 A_02_SLU_04	Combination	0	-4,24	3,411E-13	-21,9747	-1,487E-13	-5,2102
169	0,9 A_02_SLU_04	Combination	0	2,429	3,411E-13	-21,9747	-3,022E-13	-8,3319
169	1,35 A_02_SLU_04	Combination	0	9,098	3,411E-13	-21,9747	-4,556E-13	-14,4546
169	1,8 A_02_SLU_04	Combination	0	15,767	3,411E-13	-21,9747	-6,091E-13	-23,5784
169	0 A_02_SLU_05	Combination	0	-3,732	3,411E-13	-10,9209	0	-2,062
169	0,45 A_02_SLU_05	Combination	0	0,338	3,411E-13	-10,9209	-1,535E-13	-1,2982
169	0,9 A_02_SLU_05	Combination	0	4,408	3,411E-13	-10,9209	-3,07E-13	-2,3661
169	1,35 A_02_SLU_05	Combination	0	8,478	3,411E-13	-10,9209	-4,604E-13	-5,2655
169	1,8 A_02_SLU_05	Combination	0	12,549	3,411E-13	-10,9209	-6,139E-13	-9,9966
169	0 A_02_SLU_06	Combination	0	-0,6	2,274E-13	0,8388	4,796E-15	-1,5555
169	0,45 A_02_SLU_06	Combination	0	4,928	2,274E-13	0,8388	-9,752E-14	0,9665
169	0,9 A_02_SLU_06	Combination	0	10,457	2,274E-13	0,8388	-1,998E-13	1,0005

169	1,35 A_02_SLU_06	Combination	0	15,986	2,274E-13	0,8388	-3,022E-13	-1,4533
169	1,8 A_02_SLU_06	Combination	0	21,515	2,274E-13	0,8388	-4,045E-13	-6,3952
169	0 A_02_SLU_06	Combination	0	-9,666	2,274E-13	-20,7688	4,796E-15	-4,4951
169	0,45 A_02_SLU_06	Combination	0	-4,137	2,274E-13	-20,7688	-9,752E-14	-4,9186
169	0,9 A_02_SLU_06	Combination	0	1,392	2,274E-13	-20,7688	-1,998E-13	-7,8301
169	1,35 A_02_SLU_06	Combination	0	6,921	2,274E-13	-20,7688	-3,022E-13	-13,2295
169	1,8 A_02_SLU_06	Combination	0	12,449	2,274E-13	-20,7688	-4,045E-13	-21,1168
169	0 A_02_SLU_07	Combination	0	-1,479	2,956E-12	-1,5789	2,731E-12	-2,4031
169	0,45 A_02_SLU_07	Combination	0	4,05	2,956E-12	-1,5789	1,401E-12	-0,2168
169	0,9 A_02_SLU_07	Combination	0	9,578	2,956E-12	-1,5789	7,061E-14	-0,5185
169	1,35 A_02_SLU_07	Combination	0	15,107	2,956E-12	-1,5789	-1,26E-12	-3,3081
169	1,8 A_02_SLU_07	Combination	0	20,636	2,956E-12	-1,5789	-2,59E-12	-8,5856
169	0 A_02_SLU_07	Combination	0	-8,621	2,956E-12	-16,2974	2,731E-12	-4,6115
169	0,45 A_02_SLU_07	Combination	0	-3,092	2,956E-12	-16,2974	1,401E-12	-4,7685
169	0,9 A_02_SLU_07	Combination	0	2,437	2,956E-12	-16,2974	7,061E-14	-7,4135
169	1,35 A_02_SLU_07	Combination	0	7,965	2,956E-12	-16,2974	-1,26E-12	-12,5464
169	1,8 A_02_SLU_07	Combination	0	13,494	2,956E-12	-16,2974	-2,59E-12	-20,1672
169	0 A_02_SLU_08	Combination	0	-1,378	2,046E-12	-2,8029	1,821E-12	-2,1894
169	0,45 A_02_SLU_08	Combination	0	4,151	2,046E-12	-2,8029	9,005E-13	-0,0486
169	0,9 A_02_SLU_08	Combination	0	9,679	2,046E-12	-2,8029	-2,034E-14	-0,3957
169	1,35 A_02_SLU_08	Combination	0	15,208	2,046E-12	-2,8029	-9,412E-13	-3,2308
169	1,8 A_02_SLU_08	Combination	0	20,737	2,046E-12	-2,8029	-1,862E-12	-8,5538
169	0 A_02_SLU_08	Combination	0	-8,52	2,046E-12	-17,5214	1,821E-12	-4,3978
169	0,45 A_02_SLU_08	Combination	0	-2,991	2,046E-12	-17,5214	9,005E-13	-4,6003
169	0,9 A_02_SLU_08	Combination	0	2,538	2,046E-12	-17,5214	-2,034E-14	-7,2907
169	1,35 A_02_SLU_08	Combination	0	8,066	2,046E-12	-17,5214	-9,412E-13	-12,469
169	1,8 A_02_SLU_08	Combination	0	13,595	2,046E-12	-17,5214	-1,862E-12	-20,1353
169	0 A_02_SLU_09	Combination	0	-0,752	2,274E-13	2,0996	4,796E-15	-1,5642
169	0,45 A_02_SLU_09	Combination	0	4,777	2,274E-13	2,0996	-9,752E-14	1,0261
169	0,9 A_02_SLU_09	Combination	0	10,305	2,274E-13	2,0996	-1,998E-13	1,1284
169	1,35 A_02_SLU_09	Combination	0	15,834	2,274E-13	2,0996	-3,022E-13	-1,2572
169	1,8 A_02_SLU_09	Combination	0	21,363	2,274E-13	2,0996	-4,045E-13	-6,1307

169	0 A_02_SLU_09	Combination	0	-9,817	2,274E-13	-19,508	4,796E-15	-4,5037
169	0,45 A_02_SLU_09	Combination	0	-4,289	2,274E-13	-19,508	-9,752E-14	-4,859
169	0,9 A_02_SLU_09	Combination	0	1,24	2,274E-13	-19,508	-1,998E-13	-7,7022
169	1,35 A_02_SLU_09	Combination	0	6,769	2,274E-13	-19,508	-3,022E-13	-13,0333
169	1,8 A_02_SLU_09	Combination	0	12,298	2,274E-13	-19,508	-4,045E-13	-20,8523
169	0 A_02_SLU_10	Combination	0	-2,641	2,274E-13	-8,4542	0	-1,4763
169	0,45 A_02_SLU_10	Combination	0	0,289	2,274E-13	-8,4542	-1,023E-13	-0,9471
169	0,9 A_02_SLU_10	Combination	0	3,219	2,274E-13	-8,4542	-2,046E-13	-1,7364
169	1,35 A_02_SLU_10	Combination	0	6,149	2,274E-13	-8,4542	-3,07E-13	-3,8442
169	1,8 A_02_SLU_10	Combination	0	9,079	2,274E-13	-8,4542	-4,093E-13	-7,2704
169	0 COMBO_Dead	Combination	0	-3,2	0	-6,3874	0	-1,4366
169	0,45 COMBO_Dead	Combination	0	-0,277	0	-6,3874	0	-0,6542
169	0,9 COMBO_Dead	Combination	0	2,646	0	-6,3874	0	-1,1871
169	1,35 COMBO_Dead	Combination	0	5,568	0	-6,3874	0	-3,0353
169	1,8 COMBO_Dead	Combination	0	8,491	0	-6,3874	0	-6,1986
169	0 COMBO_Permanenti	Combination	0	-0,785	3,411E-13	-2,4321	0	-0,6399
169	0,45 COMBO_Permanenti	Combination	0	0,362	3,411E-13	-2,4321	-1,535E-13	-0,5446
169	0,9 COMBO_Permanenti	Combination	0	1,51	3,411E-13	-2,4321	-3,07E-13	-0,9658
169	1,35 COMBO_Permanenti	Combination	0	2,657	3,411E-13	-2,4321	-4,604E-13	-1,9033
169	1,8 COMBO_Permanenti	Combination	0	3,805	3,411E-13	-2,4321	-6,139E-13	-3,3572
169	0 COMBO1_MOBILI	Combination	0	3,706	0	3,4792	4,796E-15	0,1575
169	0,45 COMBO1_MOBILI	Combination	0	6,305	0	3,4792	4,796E-15	2,4569
169	0,9 COMBO1_MOBILI	Combination	0	8,903	0	3,4792	4,796E-15	3,5869
169	1,35 COMBO1_MOBILI	Combination	0	11,502	0	3,4792	4,796E-15	3,5475
169	1,8 COMBO1_MOBILI	Combination	0	14,101	0	3,4792	4,796E-15	2,3386
169	0 COMBO1_MOBILI	Combination	0	-8,138	0	-25,7279	4,796E-15	-3,5154
169	0,45 COMBO1_MOBILI	Combination	0	-5,539	0	-25,7279	4,796E-15	-4,9857
169	0,9 COMBO1_MOBILI	Combination	0	-2,941	0	-25,7279	4,796E-15	-7,6255
169	1,35 COMBO1_MOBILI	Combination	0	-0,342	0	-25,7279	4,796E-15	-11,4347
169	1,8 COMBO1_MOBILI	Combination	0	2,257	0	-25,7279	4,796E-15	-16,4134
169	0 COMBO2_MOBILI	Combination	0	2,293	0	7,1916	4,796E-15	-0,0648
169	0,45 COMBO2_MOBILI	Combination	0	4,892	0	7,1916	4,796E-15	1,8142

169	0,9 COMBO2_MOBILI	Combination	0	7,491	0	7,1916	4,796E-15	2,5237
169	1,35 COMBO2_MOBILI	Combination	0	10,09	0	7,1916	4,796E-15	2,0639
169	1,8 COMBO2_MOBILI	Combination	0	12,688	0	7,1916	4,796E-15	0,4345
169	0 COMBO2_MOBILI	Combination	0	-6,772	0	-14,416	4,796E-15	-3,0044
169	0,45 COMBO2_MOBILI	Combination	0	-4,173	0	-14,416	4,796E-15	-4,0709
169	0,9 COMBO2_MOBILI	Combination	0	-1,574	0	-14,416	4,796E-15	-6,3069
169	1,35 COMBO2_MOBILI	Combination	0	1,025	0	-14,416	4,796E-15	-9,7123
169	1,8 COMBO2_MOBILI	Combination	0	3,623	0	-14,416	4,796E-15	-14,2871
169	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
169	0,45 COMBO_RITIRO	Combination	0	0	0	0	0	0
169	0,9 COMBO_RITIRO	Combination	0	0	0	0	0	0
169	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
169	1,8 COMBO_RITIRO	Combination	0	0	0	0	0	0
169	0 COMB_RARA	Combination	0	-2,193	2,274E-13	-5,4615	8,882E-16	-1,446
169	0,45 COMB_RARA	Combination	0	1,17	2,274E-13	-5,4615	-1,014E-13	-0,373
169	0,9 COMB_RARA	Combination	0	4,533	2,274E-13	-5,4615	-2,037E-13	-0,8134
169	1,35 COMB_RARA	Combination	0	7,896	2,274E-13	-5,4615	-3,061E-13	-2,7672
169	1,8 COMB_RARA	Combination	0	11,26	2,274E-13	-5,4615	-4,084E-13	-6,2344
169	0 COMB_RARA	Combination	0	-4,386	2,274E-13	-10,8702	8,882E-16	-2,1262
169	0,45 COMB_RARA	Combination	0	-1,023	2,274E-13	-10,8702	-1,014E-13	-1,7513
169	0,9 COMB_RARA	Combination	0	2,34	2,274E-13	-10,8702	-2,037E-13	-2,8898
169	1,35 COMB_RARA	Combination	0	5,703	2,274E-13	-10,8702	-3,061E-13	-5,5417
169	1,8 COMB_RARA	Combination	0	9,066	2,274E-13	-10,8702	-4,084E-13	-9,707
170	0 DEAD	LinStatic	1,42	-6,91	-0,376	4,194	-0,7067	-3,9231
170	0,425 DEAD	LinStatic	1,42	-4,865	-0,376	4,194	-0,547	-1,4208
170	0,85 DEAD	LinStatic	1,42	-2,821	-0,376	4,194	-0,3873	0,2124
170	0,85 DEAD	LinStatic	1,42	-2,821	-0,376	4,194	-0,3873	0,2124
170	1,35 DEAD	LinStatic	1,42	-0,415	-0,376	4,194	-0,1994	1,0214
170	1,85 DEAD	LinStatic	1,42	1,99	-0,376	4,194	-0,0115	0,6276
170	0 PAVIMENTAZIONE	LinStatic	0,61	-2,409	-0,172	1,0935	-0,3565	-1,3691
170	0,425 PAVIMENTAZIONE	LinStatic	0,61	-1,686	-0,172	1,0935	-0,2832	-0,499
170	0,85 PAVIMENTAZIONE	LinStatic	0,61	-0,964	-0,172	1,0935	-0,2099	0,0641

170	0,85 PAVIMENTAZIONE	LinStatic	0,61	-0,964	-0,172	1,0935	-0,2099	0,0641
170	1,35 PAVIMENTAZIONE	LinStatic	0,61	-0,114	-0,172	1,0935	-0,1236	0,3333
170	1,85 PAVIMENTAZIONE	LinStatic	0,61	0,736	-0,172	1,0935	-0,0374	0,1776
170	0 BARRIERA+CORDOLO	LinStatic	1,004	0,274	-0,315	0,3317	-0,799	0,4147
170	0,425 BARRIERA+CORDOLO	LinStatic	1,004	0,274	-0,315	0,3317	-0,665	0,2983
170	0,85 BARRIERA+CORDOLO	LinStatic	1,004	0,274	-0,315	0,3317	-0,5311	0,1819
170	0,85 BARRIERA+CORDOLO	LinStatic	1,004	0,274	-0,315	0,3317	-0,5311	0,1819
170	1,35 BARRIERA+CORDOLO	LinStatic	1,004	0,274	-0,315	0,3317	-0,3736	0,0449
170	1,85 BARRIERA+CORDOLO	LinStatic	1,004	0,274	-0,315	0,3317	-0,216	-0,0921
170	0 PARAPETTO	LinStatic	0,958	0,04	-0,328	0,0856	-0,8834	-0,0254
170	0,425 PARAPETTO	LinStatic	0,958	0,04	-0,328	0,0856	-0,7439	-0,0424
170	0,85 PARAPETTO	LinStatic	0,958	0,04	-0,328	0,0856	-0,6044	-0,0593
170	0,85 PARAPETTO	LinStatic	0,958	0,04	-0,328	0,0856	-0,6044	-0,0593
170	1,35 PARAPETTO	LinStatic	0,958	0,04	-0,328	0,0856	-0,4402	-0,0793
170	1,85 PARAPETTO	LinStatic	0,958	0,04	-0,328	0,0856	-0,2761	-0,0992
170	0 QK_MOBILI	LinStatic	0,145	0,006727	0,352	1,8601	0,5885	-0,0026
170	0,425 QK_MOBILI	LinStatic	0,145	0,006727	0,352	1,8601	0,4387	-0,0055
170	0,85 QK_MOBILI	LinStatic	0,145	0,006727	0,352	1,8601	0,289	-0,0083
170	0,85 QK_MOBILI	LinStatic	0,145	0,006727	0,352	1,8601	0,289	-0,0083
170	1,35 QK_MOBILI	LinStatic	0,145	0,006727	0,352	1,8601	0,1128	-0,0117
170	1,85 QK_MOBILI	LinStatic	0,145	0,006727	0,352	1,8601	-0,0634	-0,0151
170	0 QK_FOLLA	LinStatic	7,911	0,623	-2,681	1,0177	-7,169	0,3444
170	0,425 QK_FOLLA	LinStatic	7,911	0,623	-2,681	1,0177	-6,0295	0,0796
170	0,85 QK_FOLLA	LinStatic	7,911	0,623	-2,681	1,0177	-4,89	-0,1853
170	0,85 QK_FOLLA	LinStatic	7,911	0,623	-2,681	1,0177	-4,89	-0,1853
170	1,35 QK_FOLLA	LinStatic	7,911	0,623	-2,681	1,0177	-3,5493	-0,497
170	1,85 QK_FOLLA	LinStatic	7,911	0,623	-2,681	1,0177	-2,2087	-0,8086
170	0 PERMANENTI	LinStatic	2,572	-2,095	-0,816	1,5108	-2,0388	-0,9798
170	0,425 PERMANENTI	LinStatic	2,572	-1,372	-0,816	1,5108	-1,6921	-0,2431
170	0,85 PERMANENTI	LinStatic	2,572	-0,65	-0,816	1,5108	-1,3454	0,1866
170	0,85 PERMANENTI	LinStatic	2,572	-0,65	-0,816	1,5108	-1,3454	0,1866
170	1,35 PERMANENTI	LinStatic	2,572	0,2	-0,816	1,5108	-0,9374	0,299

170	1,85 PERMANENTI	LinStatic	2,572	1,05	-0,816	1,5108	-0,5295	-0,0137
170	0 Qk_Tandem_1	LinMoving	3,554	1,126	10,185	23,4892	37,8757	3,3576
170	0,425 Qk_Tandem_1	LinMoving	3,554	31,425	10,185	20,3474	34,8579	24,6968
170	0,85 Qk_Tandem_1	LinMoving	3,554	61,723	10,185	17,2057	31,84	46,036
170	0,85 Qk_Tandem_1	LinMoving	3,554	61,723	10,185	17,2057	31,84	46,036
170	1,35 Qk_Tandem_1	LinMoving	3,554	62,187	10,185	17,28	29,0596	30,6247
170	1,85 Qk_Tandem_1	LinMoving	3,554	62,651	10,185	17,3542	26,2792	15,2134
170	0 Qk_Tandem_1	LinMoving	-70	-112,823	-3,187	-36,1004	-7,8276	-58,0541
170	0,425 Qk_Tandem_1	LinMoving	-70	-87,716	-3,187	-36,156	-6,785	-33,6035
170	0,85 Qk_Tandem_1	LinMoving	-70	-62,609	-3,187	-36,2117	-5,7424	-9,153
170	0,85 Qk_Tandem_1	LinMoving	-70	-62,609	-3,187	-36,2117	-5,7424	-9,153
170	1,35 Qk_Tandem_1	LinMoving	-70	-38,994	-3,187	-33,4007	-6,1096	-17,5069
170	1,85 Qk_Tandem_1	LinMoving	-70	-15,38	-3,187	-30,5897	-6,4769	-25,8607
170	0 Qk_Tandem_2	LinMoving	2,628	0,739	12,087	22,2606	33,364	2,2065
170	0,425 Qk_Tandem_2	LinMoving	2,628	20,364	12,087	20,2417	29,8114	15,8309
170	0,85 Qk_Tandem_2	LinMoving	2,628	39,989	12,087	18,2228	26,2588	29,4552
170	0,85 Qk_Tandem_2	LinMoving	2,628	39,989	12,087	18,2228	26,2588	29,4552
170	1,35 Qk_Tandem_2	LinMoving	2,628	40,118	12,087	18,2434	23,2142	19,9972
170	1,85 Qk_Tandem_2	LinMoving	2,628	40,247	12,087	18,2641	20,1696	10,5391
170	0 Qk_Tandem_2	LinMoving	-55,643	-75,097	-1,967	-22,904	-4,6182	-42,2532
170	0,425 Qk_Tandem_2	LinMoving	-55,643	-59,553	-1,967	-22,9194	-4,2933	-25,459
170	0,85 Qk_Tandem_2	LinMoving	-55,643	-44,01	-1,967	-22,9349	-3,9683	-8,6647
170	0,85 Qk_Tandem_2	LinMoving	-55,643	-44,01	-1,967	-22,9349	-3,9683	-8,6647
170	1,35 Qk_Tandem_2	LinMoving	-55,643	-28,339	-1,967	-21,1291	-5,581	-13,0124
170	1,85 Qk_Tandem_2	LinMoving	-55,643	-12,667	-1,967	-19,3233	-7,1936	-17,36
170	0 FRENATURA	LinStatic	0,695	0,049	2,278	-0,6172	-0,5767	-0,0683
170	0,425 FRENATURA	LinStatic	0,695	0,049	2,278	-0,6172	-1,5449	-0,0893
170	0,85 FRENATURA	LinStatic	0,695	0,049	2,278	-0,6172	-2,5131	-0,1102
170	0,85 FRENATURA	LinStatic	0,695	0,049	2,278	-0,6172	-2,5131	-0,1102
170	1,35 FRENATURA	LinStatic	0,695	0,049	2,278	-0,6172	-3,6522	-0,1349
170	1,85 FRENATURA	LinStatic	0,695	0,049	2,278	-0,6172	-4,7913	-0,1595
170	0 VENTO_TR_SC	LinStatic	0,802	-0,143	3,249	-0,5308	5,5523	-0,6337

170	0,425 VENTO_TR_SC	LinStatic	0,802	-0,143	3,249	-0,5308	4,1716	-0,573
170	0,85 VENTO_TR_SC	LinStatic	0,802	-0,143	3,249	-0,5308	2,791	-0,5124
170	0,85 VENTO_TR_SC	LinStatic	0,802	-0,143	3,249	-0,5308	2,791	-0,5124
170	1,35 VENTO_TR_SC	LinStatic	0,802	-0,143	3,249	-0,5308	1,1666	-0,4411
170	1,85 VENTO_TR_SC	LinStatic	0,802	-0,143	3,249	-0,5308	-0,4577	-0,3697
170	0 VENTO_TR_CA	LinStatic	2,001	-0,293	4,136	-0,8946	6,5596	-1,1851
170	0,425 VENTO_TR_CA	LinStatic	2,001	-0,293	4,136	-0,8946	4,8017	-1,0604
170	0,85 VENTO_TR_CA	LinStatic	2,001	-0,293	4,136	-0,8946	3,0438	-0,9357
170	0,85 VENTO_TR_CA	LinStatic	2,001	-0,293	4,136	-0,8946	3,0438	-0,9357
170	1,35 VENTO_TR_CA	LinStatic	2,001	-0,293	4,136	-0,8946	0,9757	-0,7891
170	1,85 VENTO_TR_CA	LinStatic	2,001	-0,293	4,136	-0,8946	-1,0924	-0,6424
170	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
170	0,425 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
170	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
170	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
170	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
170	1,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
170	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
170	0,425 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
170	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
170	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
170	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
170	1,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
170	0 Qk_Tandem_1_FQ	LinMoving	2,513	0,8	6,91	16,9141	25,5986	2,2989
170	0,425 Qk_Tandem_1_FQ	LinMoving	2,513	23,008	6,91	14,6259	23,6323	17,7723
170	0,85 Qk_Tandem_1_FQ	LinMoving	2,513	45,215	6,91	12,3376	21,666	33,2458
170	0,85 Qk_Tandem_1_FQ	LinMoving	2,513	45,215	6,91	12,3376	21,666	33,2458
170	1,35 Qk_Tandem_1_FQ	LinMoving	2,513	45,401	6,91	12,3673	19,8383	21,9448
170	1,85 Qk_Tandem_1_FQ	LinMoving	2,513	45,586	6,91	12,397	18,0106	10,6439
170	0 Qk_Tandem_1_FQ	LinMoving	-49,326	-81,541	-2,061	-24,5267	-5,0481	-41,6549
170	0,425 Qk_Tandem_1_FQ	LinMoving	-49,326	-63,786	-2,061	-24,549	-4,3932	-24,0764
170	0,85 Qk_Tandem_1_FQ	LinMoving	-49,326	-46,031	-2,061	-24,5712	-3,7384	-6,4979

170	0,85 Qk_Tandem_1_FQ	LinMoving	-49,326	-46,031	-2,061	-24,5712	-3,7384	-6,4979
170	1,35 Qk_Tandem_1_FQ	LinMoving	-49,326	-28,385	-2,061	-22,5243	-4,0713	-12,7184
170	1,85 Qk_Tandem_1_FQ	LinMoving	-49,326	-10,738	-2,061	-20,4774	-4,4043	-18,9389
170	0 Qk_Tandem_2_FQ	LinMoving	1,911	0,538	7,932	14,9941	22,3088	1,5603
170	0,425 Qk_Tandem_2_FQ	LinMoving	1,911	15,113	7,932	13,4988	20,0904	11,6316
170	0,85 Qk_Tandem_2_FQ	LinMoving	1,911	29,688	7,932	12,0035	17,8719	21,7029
170	0,85 Qk_Tandem_2_FQ	LinMoving	1,911	29,688	7,932	12,0035	17,8719	21,7029
170	1,35 Qk_Tandem_2_FQ	LinMoving	1,911	29,74	7,932	12,0118	15,9824	14,5954
170	1,85 Qk_Tandem_2_FQ	LinMoving	1,911	29,792	7,932	12,02	14,0928	7,4878
170	0 Qk_Tandem_2_FQ	LinMoving	-39,128	-54,969	-1,351	-16,2949	-3,1966	-30,3754
170	0,425 Qk_Tandem_2_FQ	LinMoving	-39,128	-43,611	-1,351	-16,3011	-2,9701	-18,2014
170	0,85 Qk_Tandem_2_FQ	LinMoving	-39,128	-32,252	-1,351	-16,3072	-2,7436	-6,0274
170	0,85 Qk_Tandem_2_FQ	LinMoving	-39,128	-32,252	-1,351	-16,3072	-2,7436	-6,0274
170	1,35 Qk_Tandem_2_FQ	LinMoving	-39,128	-20,516	-1,351	-14,9699	-3,8424	-9,4375
170	1,85 Qk_Tandem_2_FQ	LinMoving	-39,128	-8,78	-1,351	-13,6326	-4,9413	-12,8476
170	0 QK_MOBILI_FQ	LinStatic	0,073	0,003363	0,176	0,9301	0,2942	-0,0013
170	0,425 QK_MOBILI_FQ	LinStatic	0,073	0,003363	0,176	0,9301	0,2194	-0,0027
170	0,85 QK_MOBILI_FQ	LinStatic	0,073	0,003363	0,176	0,9301	0,1445	-0,0042
170	0,85 QK_MOBILI_FQ	LinStatic	0,073	0,003363	0,176	0,9301	0,1445	-0,0042
170	1,35 QK_MOBILI_FQ	LinStatic	0,073	0,003363	0,176	0,9301	0,0564	-0,0059
170	1,85 QK_MOBILI_FQ	LinStatic	0,073	0,003363	0,176	0,9301	-0,0317	-0,0075
170	0 FRENATURA_2	LinStatic	0,585	0,009295	1,541	-0,604	2,8844	-0,1218
170	0,425 FRENATURA_2	LinStatic	0,585	0,009295	1,541	-0,604	2,2297	-0,1257
170	0,85 FRENATURA_2	LinStatic	0,585	0,009295	1,541	-0,604	1,5749	-0,1297
170	0,85 FRENATURA_2	LinStatic	0,585	0,009295	1,541	-0,604	1,5749	-0,1297
170	1,35 FRENATURA_2	LinStatic	0,585	0,009295	1,541	-0,604	0,8046	-0,1343
170	1,85 FRENATURA_2	LinStatic	0,585	0,009295	1,541	-0,604	0,0343	-0,139
170	0 RITIRO	LinStatic	0	0	0	0	0	0
170	0,425 RITIRO	LinStatic	0	0	0	0	0	0
170	0,85 RITIRO	LinStatic	0	0	0	0	0	0
170	0,85 RITIRO	LinStatic	0	0	0	0	0	0
170	1,35 RITIRO	LinStatic	0	0	0	0	0	0

170	1,85 RITIRO	LinStatic	0	0	0	0	0	0
170	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
170	0,425 TEMPERATURA	LinStatic	0	0	0	0	0	0
170	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
170	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
170	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
170	1,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
170	0 Distorsioni	LinStatic	0	0	0	0	0	0
170	0,425 Distorsioni	LinStatic	0	0	0	0	0	0
170	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
170	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
170	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
170	1,85 Distorsioni	LinStatic	0	0	0	0	0	0
170	0 A_01_SLU_00	Combination	5,774	-12,471	-1,731	7,9281	-4,0123	-6,7659
170	0,425 A_01_SLU_00	Combination	5,774	-8,627	-1,731	7,9281	-3,2766	-2,2828
170	0,85 A_01_SLU_00	Combination	5,774	-4,783	-1,731	7,9281	-2,5409	0,5667
170	0,85 A_01_SLU_00	Combination	5,774	-4,783	-1,731	7,9281	-2,5409	0,5667
170	1,35 A_01_SLU_00	Combination	5,774	-0,26	-1,731	7,9281	-1,6754	1,8273
170	1,85 A_01_SLU_00	Combination	5,774	4,262	-1,731	7,9281	-0,8098	0,8267
170	0 A_01_SLU_01	Combination	26,236	-10,534	15,918	42,066	48,9681	-3,8532
170	0,425 A_01_SLU_01	Combination	26,236	34,213	15,918	37,8246	43,9727	29,2611
170	0,85 A_01_SLU_01	Combination	26,236	78,959	15,918	33,5833	38,9772	60,7416
170	0,85 A_01_SLU_01	Combination	26,236	78,959	15,918	33,5833	38,9772	60,7416
170	1,35 A_01_SLU_01	Combination	26,236	84,108	15,918	33,6835	34,1397	40,9891
170	1,85 A_01_SLU_01	Combination	26,236	89,258	15,918	33,7838	29,3022	18,9753
170	0 A_01_SLU_01	Combination	-73,062	-164,366	-2,135	-38,3799	-12,7313	-86,759
170	0,425 A_01_SLU_01	Combination	-73,062	-126,627	-2,135	-38,4551	-12,2452	-49,4443
170	0,85 A_01_SLU_01	Combination	-73,062	-88,888	-2,135	-38,5302	-11,759	-13,7634
170	0,85 A_01_SLU_01	Combination	-73,062	-88,888	-2,135	-38,5302	-11,759	-13,7634
170	1,35 A_01_SLU_01	Combination	-73,062	-52,486	-2,135	-34,7354	-13,3388	-23,9885
170	1,85 A_01_SLU_01	Combination	-73,062	-16,084	-2,135	-30,9405	-14,9185	-36,4748
170	0 A_01_SLU_02	Combination	26,152	-10,785	15,712	33,5453	34,9715	-5,0384

170	0,425 A_01_SLU_02	Combination	26,152	26,37	15,712	30,113	29,7494	22,4487
170	0,85 A_01_SLU_02	Combination	26,152	63,525	15,712	26,6806	24,5274	48,3021
170	0,85 A_01_SLU_02	Combination	26,152	63,525	15,712	26,6806	24,5274	48,3021
170	1,35 A_01_SLU_02	Combination	26,152	68,326	15,712	26,7252	19,1122	32,3686
170	1,85 A_01_SLU_02	Combination	26,152	73,128	15,712	26,7697	13,697	14,1738
170	0 A_01_SLU_02	Combination	-51,607	-134,297	2,256	-28,6158	-10,9985	-70,9691
170	0,425 A_01_SLU_02	Combination	-51,607	-103,82	2,256	-28,6492	-12,2889	-40,3244
170	0,85 A_01_SLU_02	Combination	-51,607	-73,344	2,256	-28,6827	-13,5792	-11,3135
170	0,85 A_01_SLU_02	Combination	-51,607	-73,344	2,256	-28,6827	-13,5792	-11,3135
170	1,35 A_01_SLU_02	Combination	-51,607	-42,352	2,256	-25,6123	-16,7523	-19,6263
170	1,85 A_01_SLU_02	Combination	-51,607	-11,359	2,256	-22,542	-19,9253	-30,2003
170	0 A_01_SLU_03	Combination	28,206	-11,161	19,536	32,7804	43,1313	-6,4263
170	0,425 A_01_SLU_03	Combination	28,206	25,994	19,536	29,3481	36,2839	21,2209
170	0,85 A_01_SLU_03	Combination	28,206	63,149	19,536	25,9157	29,4365	47,2343
170	0,85 A_01_SLU_03	Combination	28,206	63,149	19,536	25,9157	29,4365	47,2343
170	1,35 A_01_SLU_03	Combination	28,206	67,95	19,536	25,9602	22,1092	31,4891
170	1,85 A_01_SLU_03	Combination	28,206	72,751	19,536	26,0048	14,7818	13,4827
170	0 A_01_SLU_03	Combination	-49,553	-134,674	6,08	-29,3808	-2,8387	-72,357
170	0,425 A_01_SLU_03	Combination	-49,553	-104,197	6,08	-29,4142	-5,7544	-41,5523
170	0,85 A_01_SLU_03	Combination	-49,553	-73,721	6,08	-29,4476	-8,67	-12,3813
170	0,85 A_01_SLU_03	Combination	-49,553	-73,721	6,08	-29,4476	-8,67	-12,3813
170	1,35 A_01_SLU_03	Combination	-49,553	-42,728	6,08	-26,3773	-13,7553	-20,5057
170	1,85 A_01_SLU_03	Combination	-49,553	-11,736	6,08	-23,3069	-18,8405	-30,8914
170	0 A_01_SLU_04	Combination	22,634	-10,006	8,473	43,6763	37,1609	-1,7201
170	0,425 A_01_SLU_04	Combination	22,634	34,741	8,473	39,4349	35,3296	31,1698
170	0,85 A_01_SLU_04	Combination	22,634	79,487	8,473	35,1936	33,4984	62,426
170	0,85 A_01_SLU_04	Combination	22,634	79,487	8,473	35,1936	33,4984	62,426
170	1,35 A_01_SLU_04	Combination	22,634	84,636	8,473	35,2938	32,3834	42,4094
170	1,85 A_01_SLU_04	Combination	22,634	89,786	8,473	35,3941	31,2685	20,1316
170	0 A_01_SLU_04	Combination	-76,664	-163,838	-9,58	-36,7696	-24,5385	-84,6258
170	0,425 A_01_SLU_04	Combination	-76,664	-126,099	-9,58	-36,8448	-20,8882	-47,5356
170	0,85 A_01_SLU_04	Combination	-76,664	-88,36	-9,58	-36,9199	-17,2379	-12,0791

170	0,85 A_01_SLU_04	Combination	-76,664	-88,36	-9,58	-36,9199	-17,2379	-12,0791
170	1,35 A_01_SLU_04	Combination	-76,664	-51,958	-9,58	-33,1251	-15,0951	-22,5682
170	1,85 A_01_SLU_04	Combination	-76,664	-15,556	-9,58	-29,3302	-12,9523	-35,3185
170	0 A_01_SLU_05	Combination	11,777	-13,351	10,678	5,2442	15,6664	-10,3212
170	0,425 A_01_SLU_05	Combination	11,777	-9,507	10,678	5,2442	11,1285	-5,464
170	0,85 A_01_SLU_05	Combination	11,777	-5,663	10,678	5,2442	6,5906	-2,2405
170	0,85 A_01_SLU_05	Combination	11,777	-5,663	10,678	5,2442	6,5906	-2,2405
170	1,35 A_01_SLU_05	Combination	11,777	-1,14	10,678	5,2442	1,2518	-0,5399
170	1,85 A_01_SLU_05	Combination	11,777	3,382	10,678	5,2442	-4,0869	-1,1005
170	0 A_01_SLU_06	Combination	24,453	-7,068	16,458	39,8427	50,2349	-1,9902
170	0,425 A_01_SLU_06	Combination	24,453	36,602	16,458	35,6013	45,0102	29,8799
170	0,85 A_01_SLU_06	Combination	24,453	80,271	16,458	31,36	39,7855	60,574
170	0,85 A_01_SLU_06	Combination	24,453	80,271	16,458	31,36	39,7855	60,574
170	1,35 A_01_SLU_06	Combination	24,453	84,154	16,458	31,4603	34,6782	40,4821
170	1,85 A_01_SLU_06	Combination	24,453	88,036	16,458	31,5605	29,571	18,7625
170	0 A_01_SLU_06	Combination	-74,845	-160,9	-1,595	-40,6032	-11,4646	-84,896
170	0,425 A_01_SLU_06	Combination	-74,845	-124,238	-1,595	-40,6784	-11,2077	-48,8255
170	0,85 A_01_SLU_06	Combination	-74,845	-87,576	-1,595	-40,7535	-10,9508	-13,9311
170	0,85 A_01_SLU_06	Combination	-74,845	-87,576	-1,595	-40,7535	-10,9508	-13,9311
170	1,35 A_01_SLU_06	Combination	-74,845	-52,441	-1,595	-36,9586	-12,8003	-24,4955
170	1,85 A_01_SLU_06	Combination	-74,845	-17,306	-1,595	-33,1638	-14,6497	-36,6876
170	0 A_01_SLU_07	Combination	24,369	-7,319	16,251	31,3221	36,2382	-3,1754
170	0,425 A_01_SLU_07	Combination	24,369	28,759	16,251	27,8897	30,7869	23,0675
170	0,85 A_01_SLU_07	Combination	24,369	64,838	16,251	24,4573	25,3356	48,1344
170	0,85 A_01_SLU_07	Combination	24,369	64,838	16,251	24,4573	25,3356	48,1344
170	1,35 A_01_SLU_07	Combination	24,369	68,372	16,251	24,5019	19,6507	31,8616
170	1,85 A_01_SLU_07	Combination	24,369	71,906	16,251	24,5464	13,9658	13,961
170	0 A_01_SLU_07	Combination	-53,389	-130,831	2,795	-30,8391	-9,7318	-69,1061
170	0,425 A_01_SLU_07	Combination	-53,389	-101,431	2,795	-30,8725	-11,2514	-39,7056
170	0,85 A_01_SLU_07	Combination	-53,389	-72,032	2,795	-30,9059	-12,7709	-11,4811
170	0,85 A_01_SLU_07	Combination	-53,389	-72,032	2,795	-30,9059	-12,7709	-11,4811
170	1,35 A_01_SLU_07	Combination	-53,389	-42,306	2,795	-27,8356	-16,2137	-20,1332

170	1,85 A_01_SLU_07	Combination	-53,389	-12,581	2,795	-24,7653	-19,6566	-30,4131
170	0 A_01_SLU_08	Combination	26,423	-7,695	20,076	30,5571	44,3981	-4,5633
170	0,425 A_01_SLU_08	Combination	26,423	28,383	20,076	27,1248	37,3214	21,8397
170	0,85 A_01_SLU_08	Combination	26,423	64,461	20,076	23,6924	30,2448	47,0667
170	0,85 A_01_SLU_08	Combination	26,423	64,461	20,076	23,6924	30,2448	47,0667
170	1,35 A_01_SLU_08	Combination	26,423	67,995	20,076	23,7369	22,6477	30,9822
170	1,85 A_01_SLU_08	Combination	26,423	71,529	20,076	23,7815	15,0506	13,2699
170	0 A_01_SLU_08	Combination	-51,336	-131,208	6,62	-31,6041	-1,5719	-70,494
170	0,425 A_01_SLU_08	Combination	-51,336	-101,808	6,62	-31,6375	-4,7169	-40,9334
170	0,85 A_01_SLU_08	Combination	-51,336	-72,409	6,62	-31,6709	-7,8618	-12,5489
170	0,85 A_01_SLU_08	Combination	-51,336	-72,409	6,62	-31,6709	-7,8618	-12,5489
170	1,35 A_01_SLU_08	Combination	-51,336	-42,683	6,62	-28,6005	-13,2168	-21,0127
170	1,85 A_01_SLU_08	Combination	-51,336	-12,958	6,62	-25,5302	-18,5717	-31,1042
170	0 A_01_SLU_09	Combination	20,852	-6,54	9,012	41,453	38,4276	0,1429
170	0,425 A_01_SLU_09	Combination	20,852	37,13	9,012	37,2116	36,3671	31,7886
170	0,85 A_01_SLU_09	Combination	20,852	80,799	9,012	32,9703	34,3066	62,2583
170	0,85 A_01_SLU_09	Combination	20,852	80,799	9,012	32,9703	34,3066	62,2583
170	1,35 A_01_SLU_09	Combination	20,852	84,682	9,012	33,0705	32,9219	41,9025
170	1,85 A_01_SLU_09	Combination	20,852	88,564	9,012	33,1708	31,5372	19,9188
170	0 A_01_SLU_09	Combination	-78,447	-160,372	-9,041	-38,9929	-23,2718	-82,7628
170	0,425 A_01_SLU_09	Combination	-78,447	-123,71	-9,041	-39,0681	-19,8507	-46,9168
170	0,85 A_01_SLU_09	Combination	-78,447	-87,048	-9,041	-39,1432	-16,4297	-12,2467
170	0,85 A_01_SLU_09	Combination	-78,447	-87,048	-9,041	-39,1432	-16,4297	-12,2467
170	1,35 A_01_SLU_09	Combination	-78,447	-51,913	-9,041	-35,3484	-14,5566	-23,0751
170	1,85 A_01_SLU_09	Combination	-78,447	-16,778	-9,041	-31,5535	-12,6835	-35,5313
170	0 A_01_SLU_10	Combination	9,994	-9,885	11,217	3,0209	16,9332	-8,4582
170	0,425 A_01_SLU_10	Combination	9,994	-7,118	11,217	3,0209	12,166	-4,8452
170	0,85 A_01_SLU_10	Combination	9,994	-4,35	11,217	3,0209	7,3988	-2,4082
170	0,85 A_01_SLU_10	Combination	9,994	-4,35	11,217	3,0209	7,3988	-2,4082
170	1,35 A_01_SLU_10	Combination	9,994	-1,095	11,217	3,0209	1,7903	-1,0469
170	1,85 A_01_SLU_10	Combination	9,994	2,161	11,217	3,0209	-3,8181	-1,3133
170	0 A_02_SLU_01	Combination	24,986	-11,058	18,485	40,4073	42,8773	-5,4072

170	0,425 A_02_SLU_01	Combination	24,986	19,28	18,485	37,6819	37,16	17,2921
170	0,85 A_02_SLU_01	Combination	24,986	49,618	18,485	34,9564	31,4426	38,3577
170	0,85 A_02_SLU_01	Combination	24,986	49,618	18,485	34,9564	31,4426	38,3577
170	1,35 A_02_SLU_01	Combination	24,986	54,315	18,485	34,9842	26,2484	26,642
170	1,85 A_02_SLU_01	Combination	24,986	59,012	18,485	35,0121	21,0542	12,665
170	0 A_02_SLU_01	Combination	-53,681	-113,435	-0,487	-20,5648	-8,3987	-65,4278
170	0,425 A_02_SLU_01	Combination	-53,681	-88,608	-0,487	-20,5857	-8,8814	-38,4492
170	0,85 A_02_SLU_01	Combination	-53,681	-63,78	-0,487	-20,6065	-9,3641	-13,1042
170	0,85 A_02_SLU_01	Combination	-53,681	-63,78	-0,487	-20,6065	-9,3641	-13,1042
170	1,35 A_02_SLU_01	Combination	-53,681	-38,101	-0,487	-18,1687	-12,6251	-17,9209
170	1,85 A_02_SLU_01	Combination	-53,681	-12,422	-0,487	-15,7308	-15,8861	-24,9989
170	0 A_02_SLU_02	Combination	25,083	-11,239	16,138	30,6851	35,2285	-6,2264
170	0,425 A_02_SLU_02	Combination	25,083	14,468	16,138	28,4422	30,0984	13,1829
170	0,85 A_02_SLU_02	Combination	25,083	40,176	16,138	26,1993	24,9683	30,9585
170	0,85 A_02_SLU_02	Combination	25,083	40,176	16,138	26,1993	24,9683	30,9585
170	1,35 A_02_SLU_02	Combination	25,083	44,775	16,138	26,2117	20,0135	21,3452
170	1,85 A_02_SLU_02	Combination	25,083	49,375	16,138	26,2241	15,0587	9,4707
170	0 A_02_SLU_02	Combination	-36,475	-94,499	2,215	-16,2483	-3,0296	-54,13
170	0,425 A_02_SLU_02	Combination	-36,475	-73,617	2,215	-16,2575	-4,4922	-31,5665
170	0,85 A_02_SLU_02	Combination	-36,475	-52,735	2,215	-16,2668	-5,9549	-10,6369
170	0,85 A_02_SLU_02	Combination	-36,475	-52,735	2,215	-16,2668	-5,9549	-10,6369
170	1,35 A_02_SLU_02	Combination	-36,475	-30,609	2,215	-14,2609	-9,7237	-14,7041
170	1,85 A_02_SLU_02	Combination	-36,475	-8,483	2,215	-12,2549	-13,4924	-21,0326
170	0 A_02_SLU_03	Combination	27,192	-11,596	20,332	29,9136	41,6578	-7,5877
170	0,425 A_02_SLU_03	Combination	27,192	14,112	20,332	27,6707	34,7456	11,9733
170	0,85 A_02_SLU_03	Combination	27,192	39,819	20,332	25,4278	27,8334	29,9005
170	0,85 A_02_SLU_03	Combination	27,192	39,819	20,332	25,4278	27,8334	29,9005
170	1,35 A_02_SLU_03	Combination	27,192	44,419	20,332	25,4402	20,7821	20,4655
170	1,85 A_02_SLU_03	Combination	27,192	49,019	20,332	25,4526	13,7307	8,7693
170	0 A_02_SLU_03	Combination	-34,366	-94,856	6,408	-17,0198	3,3997	-55,4912
170	0,425 A_02_SLU_03	Combination	-34,366	-73,974	6,408	-17,0291	0,155	-32,7762
170	0,85 A_02_SLU_03	Combination	-34,366	-53,092	6,408	-17,0384	-3,0898	-11,6949

170	0,85 A_02_SLU_03	Combination	-34,366	-53,092	6,408	-17,0384	-3,0898	-11,6949
170	1,35 A_02_SLU_03	Combination	-34,366	-30,965	6,408	-15,0324	-8,9551	-15,5838
170	1,85 A_02_SLU_03	Combination	-34,366	-8,839	6,408	-13,0264	-14,8204	-21,7339
170	0 A_02_SLU_04	Combination	21,384	-10,53	11,04	42,0176	31,0701	-3,2741
170	0,425 A_02_SLU_04	Combination	21,384	19,808	11,04	39,2922	28,5169	19,2008
170	0,85 A_02_SLU_04	Combination	21,384	50,146	11,04	36,5667	25,9637	40,042
170	0,85 A_02_SLU_04	Combination	21,384	50,146	11,04	36,5667	25,9637	40,042
170	1,35 A_02_SLU_04	Combination	21,384	54,843	11,04	36,5945	24,4921	28,0623
170	1,85 A_02_SLU_04	Combination	21,384	59,54	11,04	36,6224	23,0205	13,8213
170	0 A_02_SLU_04	Combination	-57,283	-112,907	-7,932	-18,9545	-20,2059	-63,2947
170	0,425 A_02_SLU_04	Combination	-57,283	-88,08	-7,932	-18,9754	-17,5244	-36,5404
170	0,85 A_02_SLU_04	Combination	-57,283	-63,252	-7,932	-18,9963	-14,843	-11,4199
170	0,85 A_02_SLU_04	Combination	-57,283	-63,252	-7,932	-18,9963	-14,843	-11,4199
170	1,35 A_02_SLU_04	Combination	-57,283	-37,573	-7,932	-16,5584	-14,3814	-16,5006
170	1,85 A_02_SLU_04	Combination	-57,283	-11,894	-7,932	-14,1206	-13,9199	-23,8426
170	0 A_02_SLU_05	Combination	11,777	-13,351	10,678	5,2442	15,6664	-10,3212
170	0,425 A_02_SLU_05	Combination	11,777	-9,507	10,678	5,2442	11,1285	-5,464
170	0,85 A_02_SLU_05	Combination	11,777	-5,663	10,678	5,2442	6,5906	-2,2405
170	0,85 A_02_SLU_05	Combination	11,777	-5,663	10,678	5,2442	6,5906	-2,2405
170	1,35 A_02_SLU_05	Combination	11,777	-1,14	10,678	5,2442	1,2518	-0,5399
170	1,85 A_02_SLU_05	Combination	11,777	3,382	10,678	5,2442	-4,0869	-1,1005
170	0 A_02_SLU_06	Combination	23,203	-7,592	19,024	38,1841	44,1441	-3,5442
170	0,425 A_02_SLU_06	Combination	23,203	21,669	19,024	35,4586	38,1974	17,9109
170	0,85 A_02_SLU_06	Combination	23,203	50,931	19,024	32,7331	32,2508	38,19
170	0,85 A_02_SLU_06	Combination	23,203	50,931	19,024	32,7331	32,2508	38,19
170	1,35 A_02_SLU_06	Combination	23,203	54,36	19,024	32,7609	26,7869	26,135
170	1,85 A_02_SLU_06	Combination	23,203	57,79	19,024	32,7888	21,323	12,4522
170	0 A_02_SLU_06	Combination	-55,464	-109,969	0,052	-22,7881	-7,1319	-63,5648
170	0,425 A_02_SLU_06	Combination	-55,464	-86,219	0,052	-22,809	-7,8439	-37,8303
170	0,85 A_02_SLU_06	Combination	-55,464	-62,468	0,052	-22,8298	-8,5559	-13,2719
170	0,85 A_02_SLU_06	Combination	-55,464	-62,468	0,052	-22,8298	-8,5559	-13,2719
170	1,35 A_02_SLU_06	Combination	-55,464	-38,056	0,052	-20,392	-12,0866	-18,4279

170	1,85 A_02_SLU_06	Combination	-55,464	-13,644	0,052	-17,9541	-15,6174	-25,2117
170	0 A_02_SLU_07	Combination	23,301	-7,773	16,678	28,4618	36,4953	-4,3634
170	0,425 A_02_SLU_07	Combination	23,301	16,857	16,678	26,2189	31,1359	13,8018
170	0,85 A_02_SLU_07	Combination	23,301	41,488	16,678	23,9761	25,7766	30,7909
170	0,85 A_02_SLU_07	Combination	23,301	41,488	16,678	23,9761	25,7766	30,7909
170	1,35 A_02_SLU_07	Combination	23,301	44,821	16,678	23,9884	20,552	20,8383
170	1,85 A_02_SLU_07	Combination	23,301	48,153	16,678	24,0008	15,3275	9,2579
170	0 A_02_SLU_07	Combination	-38,258	-91,033	2,754	-18,4716	-1,7629	-52,267
170	0,425 A_02_SLU_07	Combination	-38,258	-71,228	2,754	-18,4808	-3,4548	-30,9477
170	0,85 A_02_SLU_07	Combination	-38,258	-51,423	2,754	-18,4901	-5,1466	-10,8045
170	0,85 A_02_SLU_07	Combination	-38,258	-51,423	2,754	-18,4901	-5,1466	-10,8045
170	1,35 A_02_SLU_07	Combination	-38,258	-30,564	2,754	-16,4842	-9,1851	-15,2111
170	1,85 A_02_SLU_07	Combination	-38,258	-9,704	2,754	-14,4782	-13,2236	-21,2454
170	0 A_02_SLU_08	Combination	25,409	-8,13	20,871	27,6903	42,9245	-5,7247
170	0,425 A_02_SLU_08	Combination	25,409	16,501	20,871	25,4474	35,7831	12,5921
170	0,85 A_02_SLU_08	Combination	25,409	41,131	20,871	23,2045	28,6417	29,7328
170	0,85 A_02_SLU_08	Combination	25,409	41,131	20,871	23,2045	28,6417	29,7328
170	1,35 A_02_SLU_08	Combination	25,409	44,464	20,871	23,2169	21,3206	19,9585
170	1,85 A_02_SLU_08	Combination	25,409	47,797	20,871	23,2293	13,9995	8,5565
170	0 A_02_SLU_08	Combination	-36,149	-91,39	6,948	-19,2431	4,6664	-53,6282
170	0,425 A_02_SLU_08	Combination	-36,149	-71,585	6,948	-19,2524	1,1924	-32,1573
170	0,85 A_02_SLU_08	Combination	-36,149	-51,78	6,948	-19,2617	-2,2815	-11,8626
170	0,85 A_02_SLU_08	Combination	-36,149	-51,78	6,948	-19,2617	-2,2815	-11,8626
170	1,35 A_02_SLU_08	Combination	-36,149	-30,92	6,948	-17,2557	-8,4166	-16,0908
170	1,85 A_02_SLU_08	Combination	-36,149	-10,061	6,948	-15,2497	-14,5516	-21,9468
170	0 A_02_SLU_09	Combination	19,601	-7,064	11,579	39,7944	32,3369	-1,4111
170	0,425 A_02_SLU_09	Combination	19,601	22,197	11,579	37,0689	29,5544	19,8197
170	0,85 A_02_SLU_09	Combination	19,601	51,459	11,579	34,3434	26,7719	39,8744
170	0,85 A_02_SLU_09	Combination	19,601	51,459	11,579	34,3434	26,7719	39,8744
170	1,35 A_02_SLU_09	Combination	19,601	54,888	11,579	34,3712	25,0306	27,5553
170	1,85 A_02_SLU_09	Combination	19,601	58,318	11,579	34,3991	23,2893	13,6085
170	0 A_02_SLU_09	Combination	-59,065	-109,441	-7,393	-21,1778	-18,9391	-61,4317

170	0,425 A_02_SLU_09	Combination	-59,065	-85,691	-7,393	-21,1987	-16,4869	-35,9216
170	0,85 A_02_SLU_09	Combination	-59,065	-61,94	-7,393	-21,2195	-14,0347	-11,5876
170	0,85 A_02_SLU_09	Combination	-59,065	-61,94	-7,393	-21,2195	-14,0347	-11,5876
170	1,35 A_02_SLU_09	Combination	-59,065	-37,528	-7,393	-18,7817	-13,8429	-17,0076
170	1,85 A_02_SLU_09	Combination	-59,065	-13,116	-7,393	-16,3438	-13,6511	-24,0554
170	0 A_02_SLU_10	Combination	9,994	-9,885	11,217	3,0209	16,9332	-8,4582
170	0,425 A_02_SLU_10	Combination	9,994	-7,118	11,217	3,0209	12,166	-4,8452
170	0,85 A_02_SLU_10	Combination	9,994	-4,35	11,217	3,0209	7,3988	-2,4082
170	0,85 A_02_SLU_10	Combination	9,994	-4,35	11,217	3,0209	7,3988	-2,4082
170	1,35 A_02_SLU_10	Combination	9,994	-1,095	11,217	3,0209	1,7903	-1,0469
170	1,85 A_02_SLU_10	Combination	9,994	2,161	11,217	3,0209	-3,8181	-1,3133
170	0 COMBO_Dead	Combination	1,916	-9,329	-0,507	5,6618	-0,954	-5,2962
170	0,425 COMBO_Dead	Combination	1,916	-6,568	-0,507	5,6618	-0,7384	-1,9181
170	0,85 COMBO_Dead	Combination	1,916	-3,808	-0,507	5,6618	-0,5228	0,2868
170	0,85 COMBO_Dead	Combination	1,916	-3,808	-0,507	5,6618	-0,5228	0,2868
170	1,35 COMBO_Dead	Combination	1,916	-0,56	-0,507	5,6618	-0,2692	1,3789
170	1,85 COMBO_Dead	Combination	1,916	2,687	-0,507	5,6618	-0,0156	0,8472
170	0 COMBO_Permanenti	Combination	3,858	-3,142	-1,224	2,2662	-3,0582	-1,4697
170	0,425 COMBO_Permanenti	Combination	3,858	-2,058	-1,224	2,2662	-2,5381	-0,3646
170	0,85 COMBO_Permanenti	Combination	3,858	-0,975	-1,224	2,2662	-2,018	0,2799
170	0,85 COMBO_Permanenti	Combination	3,858	-0,975	-1,224	2,2662	-2,018	0,2799
170	1,35 COMBO_Permanenti	Combination	3,858	0,3	-1,224	2,2662	-1,4062	0,4484
170	1,85 COMBO_Permanenti	Combination	3,858	1,575	-1,224	2,2662	-0,7943	-0,0205
170	0 COMBO1_MOBILI	Combination	20,462	1,937	17,649	34,1379	52,9804	2,9127
170	0,425 COMBO1_MOBILI	Combination	20,462	42,839	17,649	29,8966	47,2492	31,5438
170	0,85 COMBO1_MOBILI	Combination	20,462	83,742	17,649	25,6552	41,5181	60,175
170	0,85 COMBO1_MOBILI	Combination	20,462	83,742	17,649	25,6552	41,5181	60,175
170	1,35 COMBO1_MOBILI	Combination	20,462	84,368	17,649	25,7555	35,8151	39,1618
170	1,85 COMBO1_MOBILI	Combination	20,462	84,995	17,649	25,8557	30,112	18,1486
170	0 COMBO1_MOBILI	Combination	-78,836	-151,895	-0,404	-46,308	-8,7191	-79,9931
170	0,425 COMBO1_MOBILI	Combination	-78,836	-118	-0,404	-46,3831	-8,9686	-47,1616
170	0,85 COMBO1_MOBILI	Combination	-78,836	-84,106	-0,404	-46,4583	-9,2181	-14,3301

170	0,85 COMBO1_MOBILI	Combination	-78,836	-84,106	-0,404	-46,4583	-9,2181	-14,3301
170	1,35 COMBO1_MOBILI	Combination	-78,836	-52,226	-0,404	-42,6634	-11,6634	-25,8158
170	1,85 COMBO1_MOBILI	Combination	-78,836	-20,347	-0,404	-38,8685	-14,1087	-37,3015
170	0 COMBO2_MOBILI	Combination	19,212	1,413	20,216	32,4793	46,8896	1,3587
170	0,425 COMBO2_MOBILI	Combination	19,212	27,907	20,216	29,7538	40,4365	19,5749
170	0,85 COMBO2_MOBILI	Combination	19,212	54,401	20,216	27,0283	33,9835	37,791
170	0,85 COMBO2_MOBILI	Combination	19,212	54,401	20,216	27,0283	33,9835	37,791
170	1,35 COMBO2_MOBILI	Combination	19,212	54,575	20,216	27,0562	27,9238	24,8146
170	1,85 COMBO2_MOBILI	Combination	19,212	54,749	20,216	27,084	21,864	11,8383
170	0 COMBO2_MOBILI	Combination	-59,455	-100,964	1,244	-28,4929	-4,3864	-58,6619
170	0,425 COMBO2_MOBILI	Combination	-59,455	-79,981	1,244	-28,5137	-5,6048	-36,1664
170	0,85 COMBO2_MOBILI	Combination	-59,455	-58,998	1,244	-28,5346	-6,8232	-13,6709
170	0,85 COMBO2_MOBILI	Combination	-59,455	-58,998	1,244	-28,5346	-6,8232	-13,6709
170	1,35 COMBO2_MOBILI	Combination	-59,455	-37,841	1,244	-26,0968	-10,9498	-19,7483
170	1,85 COMBO2_MOBILI	Combination	-59,455	-16,685	1,244	-23,6589	-15,0763	-25,8256
170	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
170	0,425 COMBO_RITIRO	Combination	0	0	0	0	0	0
170	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
170	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
170	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
170	1,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
170	0 COMB_RARA	Combination	6,894	-8,566	0,773	12,2965	5,0783	-3,9781
170	0,425 COMB_RARA	Combination	6,894	1,776	0,773	11,5111	5,0777	4,5288
170	0,85 COMB_RARA	Combination	6,894	12,118	0,773	10,7257	5,0771	11,8596
170	0,85 COMB_RARA	Combination	6,894	12,118	0,773	10,7257	5,0771	11,8596
170	1,35 COMB_RARA	Combination	6,894	15,489	0,773	10,7442	5,2689	8,8494
170	1,85 COMB_RARA	Combination	6,894	18,861	0,773	10,7628	5,4607	4,2113
170	0 COMB_RARA	Combination	-11,495	-37,053	-2,571	-2,6008	-6,3475	-19,331
170	0,425 COMB_RARA	Combination	-11,495	-28,009	-2,571	-2,6148	-5,333	-10,0463
170	0,85 COMB_RARA	Combination	-11,495	-18,965	-2,571	-2,6287	-4,3185	-1,9376
170	0,85 COMB_RARA	Combination	-11,495	-18,965	-2,571	-2,6287	-4,3185	-1,9376
170	1,35 COMB_RARA	Combination	-11,495	-9,806	-2,571	-1,9259	-3,5234	-3,1835

170	1,85 COMB_RARA	Combination	-11,495	-0,647	-2,571	-1,2232	-2,7283	-6,0572
171	0 DEAD	LinStatic	1,42	-3,193	-0,376	-3,8349	-0,0115	0,4001
171	0,5 DEAD	LinStatic	1,42	-0,788	-0,376	-3,8349	0,1763	1,3953
171	1 DEAD	LinStatic	1,42	1,618	-0,376	-3,8349	0,3642	1,1878
171	1 DEAD	LinStatic	1,42	1,618	-0,376	-3,8349	0,3642	1,1878
171	1,5 DEAD	LinStatic	1,42	4,023	-0,376	-3,8349	0,5521	-0,2225
171	2 DEAD	LinStatic	1,42	6,429	-0,376	-3,8349	0,74	-2,8356
171	2 DEAD	LinStatic	1,42	6,429	-0,376	-3,8349	0,74	-2,8356
171	2,15 DEAD	LinStatic	1,42	7,151	-0,376	-3,8349	0,7963	-3,854
171	0 PAVIMENTAZIONE	LinStatic	0,61	-1,155	-0,172	-1,0143	-0,0374	0,0984
171	0,5 PAVIMENTAZIONE	LinStatic	0,61	-0,305	-0,172	-1,0143	0,0488	0,4632
171	1 PAVIMENTAZIONE	LinStatic	0,61	0,545	-0,172	-1,0143	0,135	0,4031
171	1 PAVIMENTAZIONE	LinStatic	0,61	0,545	-0,172	-1,0143	0,135	0,4031
171	1,5 PAVIMENTAZIONE	LinStatic	0,61	1,395	-0,172	-1,0143	0,2213	-0,0821
171	2 PAVIMENTAZIONE	LinStatic	0,61	2,245	-0,172	-1,0143	0,3075	-0,9923
171	2 PAVIMENTAZIONE	LinStatic	0,61	2,245	-0,172	-1,0143	0,3075	-0,9923
171	2,15 PAVIMENTAZIONE	LinStatic	0,61	2,5	-0,172	-1,0143	0,3334	-1,3482
171	0 BARRIERA+CORDOLO	LinStatic	1,004	0,265	-0,315	-0,3411	-0,216	-0,0997
171	0,5 BARRIERA+CORDOLO	LinStatic	1,004	0,265	-0,315	-0,3411	-0,0584	-0,2321
171	1 BARRIERA+CORDOLO	LinStatic	1,004	0,265	-0,315	-0,3411	0,0991	-0,3645
171	1 BARRIERA+CORDOLO	LinStatic	1,004	0,265	-0,315	-0,3411	0,0991	-0,3645
171	1,5 BARRIERA+CORDOLO	LinStatic	1,004	0,265	-0,315	-0,3411	0,2567	-0,4969
171	2 BARRIERA+CORDOLO	LinStatic	1,004	0,265	-0,315	-0,3411	0,4142	-0,6294
171	2 BARRIERA+CORDOLO	LinStatic	1,004	0,265	-0,315	-0,3411	0,4142	-0,6294
171	2,15 BARRIERA+CORDOLO	LinStatic	1,004	0,265	-0,315	-0,3411	0,4615	-0,6691
171	0 PARAPETTO	LinStatic	0,958	0,043	-0,328	-0,0902	-0,2761	-0,1002
171	0,5 PARAPETTO	LinStatic	0,958	0,043	-0,328	-0,0902	-0,112	-0,1219
171	1 PARAPETTO	LinStatic	0,958	0,043	-0,328	-0,0902	0,0522	-0,1435
171	1 PARAPETTO	LinStatic	0,958	0,043	-0,328	-0,0902	0,0522	-0,1435
171	1,5 PARAPETTO	LinStatic	0,958	0,043	-0,328	-0,0902	0,2163	-0,1652
171	2 PARAPETTO	LinStatic	0,958	0,043	-0,328	-0,0902	0,3805	-0,1869
171	2 PARAPETTO	LinStatic	0,958	0,043	-0,328	-0,0902	0,3805	-0,1869

171	2,15 PARAPETTO	LinStatic	0,958	0,043	-0,328	-0,0902	0,4297	-0,1934
171	0 QK_MOBILI	LinStatic	0,145	0,061	0,352	1,5864	-0,0634	-0,0151
171	0,5 QK_MOBILI	LinStatic	0,145	0,061	0,352	1,5864	-0,2396	-0,0454
171	1 QK_MOBILI	LinStatic	0,145	0,061	0,352	1,5864	-0,4158	-0,0757
171	1 QK_MOBILI	LinStatic	0,145	0,061	0,352	1,5864	-0,4158	-0,0757
171	1,5 QK_MOBILI	LinStatic	0,145	0,061	0,352	1,5864	-0,592	-0,106
171	2 QK_MOBILI	LinStatic	0,145	0,061	0,352	1,5864	-0,7682	-0,1364
171	2 QK_MOBILI	LinStatic	0,145	0,061	0,352	1,5864	-0,7682	-0,1364
171	2,15 QK_MOBILI	LinStatic	0,145	0,061	0,352	1,5864	-0,821	-0,1454
171	0 QK_FOLLA	LinStatic	7,911	0,635	-2,681	-1,0543	-2,2087	-0,8249
171	0,5 QK_FOLLA	LinStatic	7,911	0,635	-2,681	-1,0543	-0,8681	-1,1422
171	1 QK_FOLLA	LinStatic	7,911	0,635	-2,681	-1,0543	0,4725	-1,4595
171	1 QK_FOLLA	LinStatic	7,911	0,635	-2,681	-1,0543	0,4725	-1,4595
171	1,5 QK_FOLLA	LinStatic	7,911	0,635	-2,681	-1,0543	1,8132	-1,7767
171	2 QK_FOLLA	LinStatic	7,911	0,635	-2,681	-1,0543	3,1538	-2,094
171	2 QK_FOLLA	LinStatic	7,911	0,635	-2,681	-1,0543	3,1538	-2,094
171	2,15 QK_FOLLA	LinStatic	7,911	0,635	-2,681	-1,0543	3,556	-2,1892
171	0 PERMANENTI	LinStatic	2,572	-0,846	-0,816	-1,4456	-0,5295	-0,1014
171	0,5 PERMANENTI	LinStatic	2,572	0,00353	-0,816	-1,4456	-0,1216	0,1093
171	1 PERMANENTI	LinStatic	2,572	0,854	-0,816	-1,4456	0,2863	-0,105
171	1 PERMANENTI	LinStatic	2,572	0,854	-0,816	-1,4456	0,2863	-0,105
171	1,5 PERMANENTI	LinStatic	2,572	1,704	-0,816	-1,4456	0,6943	-0,7442
171	2 PERMANENTI	LinStatic	2,572	2,554	-0,816	-1,4456	1,1022	-1,8085
171	2 PERMANENTI	LinStatic	2,572	2,554	-0,816	-1,4456	1,1022	-1,8085
171	2,15 PERMANENTI	LinStatic	2,572	2,809	-0,816	-1,4456	1,2246	-2,2107
171	0 Qk_Tandem_1	LinMoving	3,554	9,871	10,185	20,7265	26,2792	14,9291
171	0,5 Qk_Tandem_1	LinMoving	3,554	49,9	10,185	21,3683	24,466	37,3434
171	1 Qk_Tandem_1	LinMoving	3,554	89,929	10,185	22,01	22,6527	59,7577
171	1 Qk_Tandem_1	LinMoving	3,554	89,929	10,185	22,01	22,6527	59,7577
171	1,5 Qk_Tandem_1	LinMoving	3,554	140,061	10,185	30,5964	21,429	37,0238
171	2 Qk_Tandem_1	LinMoving	3,554	190,192	10,185	39,1829	20,2054	14,2899
171	2 Qk_Tandem_1	LinMoving	3,554	190,192	10,185	39,1829	20,2054	14,2899

171	2,15 Qk_Tandem_1	LinMoving	3,554	190,552	10,185	39,3116	20,0872	10,9545
171	0 Qk_Tandem_1	LinMoving	-70	-83,533	-3,187	-32,657	-6,4769	-31,8868
171	0,5 Qk_Tandem_1	LinMoving	-70	-61,978	-3,187	-33,564	-8,9909	-18,2693
171	1 Qk_Tandem_1	LinMoving	-70	-40,424	-3,187	-34,471	-11,5049	-4,6517
171	1 Qk_Tandem_1	LinMoving	-70	-40,424	-3,187	-34,471	-11,5049	-4,6517
171	1,5 Qk_Tandem_1	LinMoving	-70	-22,534	-3,187	-42,8787	-15,0578	-22,579
171	2 Qk_Tandem_1	LinMoving	-70	-4,645	-3,187	-51,2864	-18,6107	-40,5062
171	2 Qk_Tandem_1	LinMoving	-70	-4,645	-3,187	-51,2864	-18,6107	-40,5062
171	2,15 Qk_Tandem_1	LinMoving	-70	-3,407	-3,187	-51,2762	-19,6914	-63,2642
171	0 Qk_Tandem_2	LinMoving	2,628	6,459	12,087	18,367	20,1696	10,4408
171	0,5 Qk_Tandem_2	LinMoving	2,628	32,294	12,087	18,8218	18,7218	26,6731
171	1 Qk_Tandem_2	LinMoving	2,628	58,129	12,087	19,2765	17,2739	42,9054
171	1 Qk_Tandem_2	LinMoving	2,628	58,129	12,087	19,2765	17,2739	42,9054
171	1,5 Qk_Tandem_2	LinMoving	2,628	135,177	12,087	32,1181	16,3828	30,9192
171	2 Qk_Tandem_2	LinMoving	2,628	212,224	12,087	44,9596	15,4917	18,9329
171	2 Qk_Tandem_2	LinMoving	2,628	212,224	12,087	44,9596	15,4917	18,9329
171	2,15 Qk_Tandem_2	LinMoving	2,628	213,519	12,087	45,4232	15,4005	13,5522
171	0 Qk_Tandem_2	LinMoving	-55,643	-58,679	-1,967	-20,3296	-7,1936	-21,9739
171	0,5 Qk_Tandem_2	LinMoving	-55,643	-45,227	-1,967	-20,8637	-11,4741	-12,6979
171	1 Qk_Tandem_2	LinMoving	-55,643	-31,775	-1,967	-21,3977	-15,7546	-3,4219
171	1 Qk_Tandem_2	LinMoving	-55,643	-31,775	-1,967	-21,3977	-15,7546	-3,4219
171	1,5 Qk_Tandem_2	LinMoving	-55,643	-19,216	-1,967	-34,4179	-20,8205	-14,9598
171	2 Qk_Tandem_2	LinMoving	-55,643	-6,656	-1,967	-47,438	-25,8863	-26,4976
171	2 Qk_Tandem_2	LinMoving	-55,643	-6,656	-1,967	-47,438	-25,8863	-26,4976
171	2,15 Qk_Tandem_2	LinMoving	-55,643	-4,799	-1,967	-47,4013	-27,4228	-49,5548
171	0 FRENATURA	LinStatic	0,695	-0,088	-5,442	0,5733	-4,7913	-0,1574
171	0,5 FRENATURA	LinStatic	0,695	-0,088	-5,442	0,5733	-2,0704	-0,1133
171	1 FRENATURA	LinStatic	0,695	-0,088	-5,442	0,5733	0,6505	-0,0693
171	1 FRENATURA	LinStatic	0,695	-0,088	-5,442	0,5733	0,6505	-0,0693
171	1,5 FRENATURA	LinStatic	0,695	-0,088	-5,442	0,5733	3,3715	-0,0253
171	2 FRENATURA	LinStatic	0,695	-0,088	-5,442	0,5733	6,0924	0,0188
171	2 FRENATURA	LinStatic	0,695	-0,088	-5,442	0,5733	6,0924	0,0188

171	2,15 FRENATURA	LinStatic	0,695	-0,088	-5,442	0,5733	6,9087	0,032
171	0 VENTO_TR_SC	LinStatic	0,802	-0,127	3,249	-0,8567	-0,4577	-0,3598
171	0,5 VENTO_TR_SC	LinStatic	0,802	-0,127	3,249	-0,8567	-2,082	-0,2965
171	1 VENTO_TR_SC	LinStatic	0,802	-0,127	3,249	-0,8567	-3,7064	-0,2332
171	1 VENTO_TR_SC	LinStatic	0,802	-0,127	3,249	-0,8567	-3,7064	-0,2332
171	1,5 VENTO_TR_SC	LinStatic	0,802	-0,127	3,249	-0,8567	-5,3307	-0,1699
171	2 VENTO_TR_SC	LinStatic	0,802	-0,127	3,249	-0,8567	-6,955	-0,1066
171	2 VENTO_TR_SC	LinStatic	0,802	-0,127	3,249	-0,8567	-6,955	-0,1066
171	2,15 VENTO_TR_SC	LinStatic	0,802	-0,127	3,249	-0,8567	-7,4423	-0,0877
171	0 VENTO_TR_CA	LinStatic	2,001	-0,264	4,136	-1,4738	-1,0924	-0,623
171	0,5 VENTO_TR_CA	LinStatic	2,001	-0,264	4,136	-1,4738	-3,1605	-0,491
171	1 VENTO_TR_CA	LinStatic	2,001	-0,264	4,136	-1,4738	-5,2285	-0,359
171	1 VENTO_TR_CA	LinStatic	2,001	-0,264	4,136	-1,4738	-5,2285	-0,359
171	1,5 VENTO_TR_CA	LinStatic	2,001	-0,264	4,136	-1,4738	-7,2966	-0,227
171	2 VENTO_TR_CA	LinStatic	2,001	-0,264	4,136	-1,4738	-9,3647	-0,095
171	2 VENTO_TR_CA	LinStatic	2,001	-0,264	4,136	-1,4738	-9,3647	-0,095
171	2,15 VENTO_TR_CA	LinStatic	2,001	-0,264	4,136	-1,4738	-9,9852	-0,0554
171	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
171	0,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
171	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
171	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
171	1,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
171	2 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
171	2 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
171	2,15 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
171	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
171	0,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
171	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
171	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
171	1,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
171	2 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
171	2 VENTO_LO_SC	LinStatic	0	0	0	0	0	0

171	2,15 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
171	0 Qk_Tandem_1_FQ	LinMoving	2,513	6,961	6,91	14,9966	18,0106	10,4382
171	0,5 Qk_Tandem_1_FQ	LinMoving	2,513	36,217	6,91	15,5022	16,7368	26,7094
171	1 Qk_Tandem_1_FQ	LinMoving	2,513	65,473	6,91	16,0077	15,4629	42,9806
171	1 Qk_Tandem_1_FQ	LinMoving	2,513	65,473	6,91	16,0077	15,4629	42,9806
171	1,5 Qk_Tandem_1_FQ	LinMoving	2,513	102,456	6,91	22,382	14,5033	26,4608
171	2 Qk_Tandem_1_FQ	LinMoving	2,513	139,44	6,91	28,7562	13,5436	9,941
171	2 Qk_Tandem_1_FQ	LinMoving	2,513	139,44	6,91	28,7562	13,5436	9,941
171	2,15 Qk_Tandem_1_FQ	LinMoving	2,513	139,584	6,91	28,8077	13,4394	7,487
171	0 Qk_Tandem_1_FQ	LinMoving	-49,326	-60,68	-2,061	-21,2887	-4,4043	-23,3343
171	0,5 Qk_Tandem_1_FQ	LinMoving	-49,326	-45,34	-2,061	-21,9054	-6,1765	-13,3421
171	1 Qk_Tandem_1_FQ	LinMoving	-49,326	-30	-2,061	-22,5221	-7,9487	-3,3498
171	1 Qk_Tandem_1_FQ	LinMoving	-49,326	-30	-2,061	-22,5221	-7,9487	-3,3498
171	1,5 Qk_Tandem_1_FQ	LinMoving	-49,326	-16,635	-2,061	-28,8264	-10,3714	-16,2662
171	2 Qk_Tandem_1_FQ	LinMoving	-49,326	-3,269	-2,061	-35,1307	-12,794	-29,1825
171	2 Qk_Tandem_1_FQ	LinMoving	-49,326	-3,269	-2,061	-35,1307	-12,794	-29,1825
171	2,15 Qk_Tandem_1_FQ	LinMoving	-49,326	-2,34	-2,061	-35,1266	-13,5289	-45,8305
171	0 Qk_Tandem_2_FQ	LinMoving	1,911	4,673	7,932	12,7312	14,0928	7,4044
171	0,5 Qk_Tandem_2_FQ	LinMoving	1,911	23,836	7,932	13,079	13,0924	19,2266
171	1 Qk_Tandem_2_FQ	LinMoving	1,911	42,999	7,932	13,4268	12,092	31,0487
171	1 Qk_Tandem_2_FQ	LinMoving	1,911	42,999	7,932	13,4268	12,092	31,0487
171	1,5 Qk_Tandem_2_FQ	LinMoving	1,911	99,215	7,932	22,973	11,4153	21,9674
171	2 Qk_Tandem_2_FQ	LinMoving	1,911	155,431	7,932	32,5191	10,7387	12,886
171	2 Qk_Tandem_2_FQ	LinMoving	1,911	155,431	7,932	32,5191	10,7387	12,886
171	2,15 Qk_Tandem_2_FQ	LinMoving	1,911	155,949	7,932	32,7046	10,6636	9,0425
171	0 Qk_Tandem_2_FQ	LinMoving	-39,128	-42,977	-1,351	-14,1104	-4,9413	-16,2551
171	0,5 Qk_Tandem_2_FQ	LinMoving	-39,128	-33,118	-1,351	-14,4933	-7,733	-9,3759
171	1 Qk_Tandem_2_FQ	LinMoving	-39,128	-23,259	-1,351	-14,8762	-10,5246	-2,4966
171	1 Qk_Tandem_2_FQ	LinMoving	-39,128	-23,259	-1,351	-14,8762	-10,5246	-2,4966
171	1,5 Qk_Tandem_2_FQ	LinMoving	-39,128	-13,914	-1,351	-24,496	-13,8111	-10,9822
171	2 Qk_Tandem_2_FQ	LinMoving	-39,128	-4,57	-1,351	-34,1159	-17,0976	-19,4678
171	2 Qk_Tandem_2_FQ	LinMoving	-39,128	-4,57	-1,351	-34,1159	-17,0976	-19,4678

171	2,15 Qk_Tandem_2_FQ	LinMoving	-39,128	-3,177	-1,351	-34,1012	-18,0921	-36,3841
171	0 QK_MOBILI_FQ	LinStatic	0,073	0,03	0,176	0,7932	-0,0317	-0,0076
171	0,5 QK_MOBILI_FQ	LinStatic	0,073	0,03	0,176	0,7932	-0,1198	-0,0227
171	1 QK_MOBILI_FQ	LinStatic	0,073	0,03	0,176	0,7932	-0,2079	-0,0379
171	1 QK_MOBILI_FQ	LinStatic	0,073	0,03	0,176	0,7932	-0,2079	-0,0379
171	1,5 QK_MOBILI_FQ	LinStatic	0,073	0,03	0,176	0,7932	-0,296	-0,053
171	2 QK_MOBILI_FQ	LinStatic	0,073	0,03	0,176	0,7932	-0,3841	-0,0682
171	2 QK_MOBILI_FQ	LinStatic	0,073	0,03	0,176	0,7932	-0,3841	-0,0682
171	2,15 QK_MOBILI_FQ	LinStatic	0,073	0,03	0,176	0,7932	-0,4105	-0,0727
171	0 FRENATURA_2	LinStatic	0,585	-0,082	1,541	0,5721	0,0343	-0,1358
171	0,5 FRENATURA_2	LinStatic	0,585	-0,082	1,541	0,5721	-0,736	-0,0946
171	1 FRENATURA_2	LinStatic	0,585	-0,082	1,541	0,5721	-1,5063	-0,0535
171	1 FRENATURA_2	LinStatic	0,585	-0,082	1,541	0,5721	-1,5063	-0,0535
171	1,5 FRENATURA_2	LinStatic	0,585	-0,082	1,541	0,5721	-2,2766	-0,0123
171	2 FRENATURA_2	LinStatic	0,585	-0,082	1,541	0,5721	-3,0469	0,0289
171	2 FRENATURA_2	LinStatic	0,585	-0,082	1,541	0,5721	-3,0469	0,0289
171	2,15 FRENATURA_2	LinStatic	0,585	-0,082	1,541	0,5721	-3,278	0,0412
171	0 RITIRO	LinStatic	0	0	0	0	0	0
171	0,5 RITIRO	LinStatic	0	0	0	0	0	0
171	1 RITIRO	LinStatic	0	0	0	0	0	0
171	1 RITIRO	LinStatic	0	0	0	0	0	0
171	1,5 RITIRO	LinStatic	0	0	0	0	0	0
171	2 RITIRO	LinStatic	0	0	0	0	0	0
171	2 RITIRO	LinStatic	0	0	0	0	0	0
171	2,15 RITIRO	LinStatic	0	0	0	0	0	0
171	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
171	0,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
171	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
171	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
171	1,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
171	2 TEMPERATURA	LinStatic	0	0	0	0	0	0
171	2 TEMPERATURA	LinStatic	0	0	0	0	0	0

171	2,15 TEMPERATURA	LinStatic	0	0	0	0	0	0
171	0 Distorsioni	LinStatic	0	0	0	0	0	0
171	0,5 Distorsioni	LinStatic	0	0	0	0	0	0
171	1 Distorsioni	LinStatic	0	0	0	0	0	0
171	1 Distorsioni	LinStatic	0	0	0	0	0	0
171	1,5 Distorsioni	LinStatic	0	0	0	0	0	0
171	2 Distorsioni	LinStatic	0	0	0	0	0	0
171	2 Distorsioni	LinStatic	0	0	0	0	0	0
171	2,15 Distorsioni	LinStatic	0	0	0	0	0	0
171	0 A_01_SLU_00	Combination	5,774	-5,581	-1,731	-7,3456	-0,8098	0,3879
171	0,5 A_01_SLU_00	Combination	5,774	-1,058	-1,731	-7,3456	0,0557	2,0476
171	1 A_01_SLU_00	Combination	5,774	3,464	-1,731	-7,3456	0,9212	1,4461
171	1 A_01_SLU_00	Combination	5,774	3,464	-1,731	-7,3456	0,9212	1,4461
171	1,5 A_01_SLU_00	Combination	5,774	7,987	-1,731	-7,3456	1,7867	-1,4167
171	2 A_01_SLU_00	Combination	5,774	12,509	-1,731	-7,3456	2,6522	-6,5408
171	2 A_01_SLU_00	Combination	5,774	12,509	-1,731	-7,3456	2,6522	-6,5408
171	2,15 A_01_SLU_00	Combination	5,774	13,866	-1,731	-7,3456	2,9119	-8,5189
171	0 A_01_SLU_01	Combination	26,236	8,304	15,918	18,5425	29,3022	18,1631
171	0,5 A_01_SLU_01	Combination	26,236	66,866	15,918	19,4089	25,7703	49,8028
171	1 A_01_SLU_01	Combination	26,236	125,428	15,918	20,2752	22,2385	79,1813
171	1 A_01_SLU_01	Combination	26,236	125,428	15,918	20,2752	22,2385	79,1813
171	1,5 A_01_SLU_01	Combination	26,236	197,627	15,918	31,8669	19,5026	45,3485
171	2 A_01_SLU_01	Combination	26,236	269,827	15,918	43,4586	16,7666	9,2544
171	2 A_01_SLU_01	Combination	26,236	269,827	15,918	43,4586	16,7666	9,2544
171	2,15 A_01_SLU_01	Combination	26,236	271,669	15,918	43,6324	16,282	2,6897
171	0 A_01_SLU_01	Combination	-73,062	-117,791	-2,135	-53,5252	-14,9185	-45,0384
171	0,5 A_01_SLU_01	Combination	-73,062	-84,17	-2,135	-54,7497	-19,3964	-25,2743
171	1 A_01_SLU_01	Combination	-73,062	-50,549	-2,135	-55,9741	-23,8743	-7,7714
171	1 A_01_SLU_01	Combination	-73,062	-50,549	-2,135	-55,9741	-23,8743	-7,7714
171	1,5 A_01_SLU_01	Combination	-73,062	-21,876	-2,135	-67,3245	-29,7547	-35,1153
171	2 A_01_SLU_01	Combination	-73,062	6,798	-2,135	-78,675	-35,635	-64,7204
171	2 A_01_SLU_01	Combination	-73,062	6,798	-2,135	-78,675	-35,635	-64,7204

171	2,15 A_01_SLU_01	Combination	-73,062	9,826	-2,135	-78,6612	-37,4192	-97,5057
171	0 A_01_SLU_02	Combination	26,152	5,247	4,132	12,8458	13,697	13,4403
171	0,5 A_01_SLU_02	Combination	26,152	53,653	4,132	13,6042	14,9026	39,314
171	1 A_01_SLU_02	Combination	26,152	102,059	4,132	14,3625	16,1082	62,9264
171	1 A_01_SLU_02	Combination	26,152	102,059	4,132	14,3625	16,1082	62,9264
171	1,5 A_01_SLU_02	Combination	26,152	162,057	4,132	23,9239	17,7851	35,0912
171	2 A_01_SLU_02	Combination	26,152	222,055	4,132	33,4853	19,462	4,9947
171	2 A_01_SLU_02	Combination	26,152	222,055	4,132	33,4853	19,462	4,9947
171	2,15 A_01_SLU_02	Combination	26,152	223,627	4,132	33,5626	20,2405	-0,7223
171	0 A_01_SLU_02	Combination	-51,607	-96,215	-9,324	-41,582	-19,9253	-37,2186
171	0,5 A_01_SLU_02	Combination	-51,607	-68,683	-9,324	-42,5071	-19,4673	-20,7633
171	1 A_01_SLU_02	Combination	-51,607	-41,151	-9,324	-43,4322	-19,0093	-6,5692
171	1 A_01_SLU_02	Combination	-51,607	-41,151	-9,324	-43,4322	-19,0093	-6,5692
171	1,5 A_01_SLU_02	Combination	-51,607	-16,579	-9,324	-52,8886	-19,5269	-28,9993
171	2 A_01_SLU_02	Combination	-51,607	7,992	-9,324	-62,3451	-20,0446	-53,6906
171	2 A_01_SLU_02	Combination	-51,607	7,992	-9,324	-62,3451	-20,0446	-53,6906
171	2,15 A_01_SLU_02	Combination	-51,607	10,741	-9,324	-62,3389	-20,212	-80,6986
171	0 A_01_SLU_03	Combination	28,206	4,974	11,816	10,7906	14,7818	12,7714
171	0,5 A_01_SLU_03	Combination	28,206	53,38	11,816	11,5489	12,1452	38,7814
171	1 A_01_SLU_03	Combination	28,206	101,787	11,816	12,3073	9,5086	62,5302
171	1 A_01_SLU_03	Combination	28,206	101,787	11,816	12,3073	9,5086	62,5302
171	1,5 A_01_SLU_03	Combination	28,206	161,784	11,816	21,8687	7,3434	34,8314
171	2 A_01_SLU_03	Combination	28,206	221,782	11,816	31,4301	5,1781	4,8712
171	2 A_01_SLU_03	Combination	28,206	221,782	11,816	31,4301	5,1781	4,8712
171	2,15 A_01_SLU_03	Combination	28,206	223,355	11,816	31,5073	4,804	-0,8048
171	0 A_01_SLU_03	Combination	-49,553	-96,488	-1,64	-43,6373	-18,8405	-37,8875
171	0,5 A_01_SLU_03	Combination	-49,553	-68,956	-1,64	-44,5623	-22,2247	-21,2958
171	1 A_01_SLU_03	Combination	-49,553	-41,423	-1,64	-45,4874	-25,6088	-6,9654
171	1 A_01_SLU_03	Combination	-49,553	-41,423	-1,64	-45,4874	-25,6088	-6,9654
171	1,5 A_01_SLU_03	Combination	-49,553	-16,852	-1,64	-54,9439	-29,9686	-29,2591
171	2 A_01_SLU_03	Combination	-49,553	7,719	-1,64	-64,4003	-34,3284	-53,8141
171	2 A_01_SLU_03	Combination	-49,553	7,719	-1,64	-64,4003	-34,3284	-53,8141

171	2,15 A_01_SLU_03	Combination	-49,553	10,468	-1,64	-64,3942	-35,6485	-80,7811
171	0 A_01_SLU_04	Combination	22,634	8,779	8,473	21,1954	31,2685	19,2845
171	0,5 A_01_SLU_04	Combination	22,634	67,341	8,473	22,0617	31,4592	50,6866
171	1 A_01_SLU_04	Combination	22,634	125,903	8,473	22,9281	31,6499	79,8275
171	1 A_01_SLU_04	Combination	22,634	125,903	8,473	22,9281	31,6499	79,8275
171	1,5 A_01_SLU_04	Combination	22,634	198,102	8,473	34,5198	32,6365	45,7571
171	2 A_01_SLU_04	Combination	22,634	270,302	8,473	46,1114	33,6231	9,4255
171	2 A_01_SLU_04	Combination	22,634	270,302	8,473	46,1114	33,6231	9,4255
171	2,15 A_01_SLU_04	Combination	22,634	272,144	8,473	46,2853	34,2552	2,7895
171	0 A_01_SLU_04	Combination	-76,664	-117,316	-9,58	-50,8723	-12,9523	-43,917
171	0,5 A_01_SLU_04	Combination	-76,664	-83,695	-9,58	-52,0968	-13,7076	-24,3905
171	1 A_01_SLU_04	Combination	-76,664	-50,074	-9,58	-53,3212	-14,463	-7,1252
171	1 A_01_SLU_04	Combination	-76,664	-50,074	-9,58	-53,3212	-14,463	-7,1252
171	1,5 A_01_SLU_04	Combination	-76,664	-21,401	-9,58	-64,6717	-16,6207	-34,7066
171	2 A_01_SLU_04	Combination	-76,664	7,273	-9,58	-76,0221	-18,7785	-64,5493
171	2 A_01_SLU_04	Combination	-76,664	7,273	-9,58	-76,0221	-18,7785	-64,5493
171	2,15 A_01_SLU_04	Combination	-76,664	10,301	-9,58	-76,0084	-19,4459	-97,4059
171	0 A_01_SLU_05	Combination	11,777	-6,373	10,678	-11,767	-4,0869	-1,4811
171	0,5 A_01_SLU_05	Combination	11,777	-1,85	10,678	-11,767	-9,4257	0,5746
171	1 A_01_SLU_05	Combination	11,777	2,672	10,678	-11,767	-14,7644	0,369
171	1 A_01_SLU_05	Combination	11,777	2,672	10,678	-11,767	-14,7644	0,369
171	1,5 A_01_SLU_05	Combination	11,777	7,195	10,678	-11,767	-20,1032	-2,0978
171	2 A_01_SLU_05	Combination	11,777	11,717	10,678	-11,767	-25,4419	-6,8259
171	2 A_01_SLU_05	Combination	11,777	11,717	10,678	-11,767	-25,4419	-6,8259
171	2,15 A_01_SLU_05	Combination	11,777	13,074	10,678	-11,767	-27,0436	-8,6853
171	0 A_01_SLU_06	Combination	24,453	9,844	16,458	20,6075	29,571	18,0738
171	0,5 A_01_SLU_06	Combination	24,453	67,139	16,458	21,4739	25,7694	49,2598
171	1 A_01_SLU_06	Combination	24,453	124,435	16,458	22,3403	21,9679	78,818
171	1 A_01_SLU_06	Combination	24,453	124,435	16,458	22,3403	21,9679	78,818
171	1,5 A_01_SLU_06	Combination	24,453	195,367	16,458	33,9319	18,9622	45,7985
171	2 A_01_SLU_06	Combination	24,453	266,3	16,458	45,5236	15,9566	11,1511
171	2 A_01_SLU_06	Combination	24,453	266,3	16,458	45,5236	15,9566	11,1511

171	2,15 A_01_SLU_06	Combination	24,453	267,762	16,458	45,6974	15,391	5,1439
171	0 A_01_SLU_06	Combination	-74,845	-116,251	-1,595	-51,4602	-14,6497	-45,1277
171	0,5 A_01_SLU_06	Combination	-74,845	-83,896	-1,595	-52,6846	-19,3974	-25,8173
171	1 A_01_SLU_06	Combination	-74,845	-51,542	-1,595	-53,9091	-24,145	-8,1347
171	1 A_01_SLU_06	Combination	-74,845	-51,542	-1,595	-53,9091	-24,145	-8,1347
171	1,5 A_01_SLU_06	Combination	-74,845	-24,136	-1,595	-65,2595	-30,295	-34,6653
171	2 A_01_SLU_06	Combination	-74,845	3,271	-1,595	-76,6099	-36,4451	-62,8237
171	2 A_01_SLU_06	Combination	-74,845	3,271	-1,595	-76,6099	-36,4451	-62,8237
171	2,15 A_01_SLU_06	Combination	-74,845	5,919	-1,595	-76,5962	-38,3101	-95,0514
171	0 A_01_SLU_07	Combination	24,369	6,788	4,671	14,9109	13,9658	13,351
171	0,5 A_01_SLU_07	Combination	24,369	53,927	4,671	15,6692	14,9017	38,771
171	1 A_01_SLU_07	Combination	24,369	101,066	4,671	16,4276	15,8375	62,5632
171	1 A_01_SLU_07	Combination	24,369	101,066	4,671	16,4276	15,8375	62,5632
171	1,5 A_01_SLU_07	Combination	24,369	159,797	4,671	25,9889	17,2447	35,5412
171	2 A_01_SLU_07	Combination	24,369	218,528	4,671	35,5503	18,6519	6,8914
171	2 A_01_SLU_07	Combination	24,369	218,528	4,671	35,5503	18,6519	6,8914
171	2,15 A_01_SLU_07	Combination	24,369	219,72	4,671	35,6276	19,3495	1,732
171	0 A_01_SLU_07	Combination	-53,389	-94,674	-8,785	-39,517	-19,6566	-37,3079
171	0,5 A_01_SLU_07	Combination	-53,389	-68,409	-8,785	-40,4421	-19,4682	-21,3063
171	1 A_01_SLU_07	Combination	-53,389	-42,144	-8,785	-41,3671	-19,2799	-6,9324
171	1 A_01_SLU_07	Combination	-53,389	-42,144	-8,785	-41,3671	-19,2799	-6,9324
171	1,5 A_01_SLU_07	Combination	-53,389	-18,839	-8,785	-50,8236	-20,0673	-28,5493
171	2 A_01_SLU_07	Combination	-53,389	4,465	-8,785	-60,28	-20,8546	-51,7939
171	2 A_01_SLU_07	Combination	-53,389	4,465	-8,785	-60,28	-20,8546	-51,7939
171	2,15 A_01_SLU_07	Combination	-53,389	6,834	-8,785	-60,2739	-21,103	-78,2443
171	0 A_01_SLU_08	Combination	26,423	6,515	12,356	12,8556	15,0506	12,6821
171	0,5 A_01_SLU_08	Combination	26,423	53,654	12,356	13,614	12,1443	38,2384
171	1 A_01_SLU_08	Combination	26,423	100,794	12,356	14,3723	9,238	62,167
171	1 A_01_SLU_08	Combination	26,423	100,794	12,356	14,3723	9,238	62,167
171	1,5 A_01_SLU_08	Combination	26,423	159,524	12,356	23,9337	6,803	35,2814
171	2 A_01_SLU_08	Combination	26,423	218,255	12,356	33,4951	4,368	6,7679
171	2 A_01_SLU_08	Combination	26,423	218,255	12,356	33,4951	4,368	6,7679

171	2,15 A_01_SLU_08	Combination	26,423	219,448	12,356	33,5723	3,913	1,6495
171	0 A_01_SLU_08	Combination	-51,336	-94,947	-1,1	-41,5723	-18,5717	-37,9768
171	0,5 A_01_SLU_08	Combination	-51,336	-68,682	-1,1	-42,4973	-22,2256	-21,8388
171	1 A_01_SLU_08	Combination	-51,336	-42,416	-1,1	-43,4224	-25,8795	-7,3286
171	1 A_01_SLU_08	Combination	-51,336	-42,416	-1,1	-43,4224	-25,8795	-7,3286
171	1,5 A_01_SLU_08	Combination	-51,336	-19,112	-1,1	-52,8788	-30,509	-28,8091
171	2 A_01_SLU_08	Combination	-51,336	4,192	-1,1	-62,3353	-35,1385	-51,9174
171	2 A_01_SLU_08	Combination	-51,336	4,192	-1,1	-62,3353	-35,1385	-51,9174
171	2,15 A_01_SLU_08	Combination	-51,336	6,561	-1,1	-62,3292	-36,5395	-78,3268
171	0 A_01_SLU_09	Combination	20,852	10,32	9,012	23,2604	31,5372	19,1952
171	0,5 A_01_SLU_09	Combination	20,852	67,615	9,012	24,1268	31,4582	50,1436
171	1 A_01_SLU_09	Combination	20,852	124,91	9,012	24,9931	31,3792	79,4643
171	1 A_01_SLU_09	Combination	20,852	124,91	9,012	24,9931	31,3792	79,4643
171	1,5 A_01_SLU_09	Combination	20,852	195,842	9,012	36,5848	32,0961	46,2071
171	2 A_01_SLU_09	Combination	20,852	266,775	9,012	48,1765	32,8131	11,3222
171	2 A_01_SLU_09	Combination	20,852	266,775	9,012	48,1765	32,8131	11,3222
171	2,15 A_01_SLU_09	Combination	20,852	268,237	9,012	48,3503	33,3642	5,2437
171	0 A_01_SLU_09	Combination	-78,447	-115,775	-9,041	-48,8073	-12,6835	-44,0063
171	0,5 A_01_SLU_09	Combination	-78,447	-83,421	-9,041	-50,0318	-13,7085	-24,9335
171	1 A_01_SLU_09	Combination	-78,447	-51,067	-9,041	-51,2562	-14,7336	-7,4884
171	1 A_01_SLU_09	Combination	-78,447	-51,067	-9,041	-51,2562	-14,7336	-7,4884
171	1,5 A_01_SLU_09	Combination	-78,447	-23,66	-9,041	-62,6067	-17,1611	-34,2566
171	2 A_01_SLU_09	Combination	-78,447	3,746	-9,041	-73,9571	-19,5886	-62,6526
171	2 A_01_SLU_09	Combination	-78,447	3,746	-9,041	-73,9571	-19,5886	-62,6526
171	2,15 A_01_SLU_09	Combination	-78,447	6,394	-9,041	-73,9433	-20,3369	-94,9516
171	0 A_01_SLU_10	Combination	9,994	-4,832	11,217	-9,702	-3,8181	-1,5704
171	0,5 A_01_SLU_10	Combination	9,994	-1,576	11,217	-9,702	-9,4266	0,0316
171	1 A_01_SLU_10	Combination	9,994	1,679	11,217	-9,702	-15,0351	0,0058
171	1 A_01_SLU_10	Combination	9,994	1,679	11,217	-9,702	-15,0351	0,0058
171	1,5 A_01_SLU_10	Combination	9,994	4,935	11,217	-9,702	-20,6436	-1,6478
171	2 A_01_SLU_10	Combination	9,994	8,191	11,217	-9,702	-26,252	-4,9292
171	2 A_01_SLU_10	Combination	9,994	8,191	11,217	-9,702	-26,252	-4,9292

171	2,15 A_01_SLU_10	Combination	9,994	9,167	11,217	-9,702	-27,9346	-6,231
171	0 A_02_SLU_01	Combination	24,986	3,697	18,485	15,3571	21,0542	12,1039
171	0,5 A_02_SLU_01	Combination	24,986	43,097	18,485	15,9711	18,0157	35,3979
171	1 A_02_SLU_01	Combination	24,986	82,497	18,485	16,585	14,9771	56,4307
171	1 A_02_SLU_01	Combination	24,986	82,497	18,485	16,585	14,9771	56,4307
171	1,5 A_02_SLU_01	Combination	24,986	191,034	18,485	33,9211	12,6902	37,1072
171	2 A_02_SLU_01	Combination	24,986	299,571	18,485	51,2572	10,4032	15,5225
171	2 A_02_SLU_01	Combination	24,986	299,571	18,485	51,2572	10,4032	15,5225
171	2,15 A_02_SLU_01	Combination	24,986	302,676	18,485	51,883	9,9549	6,1965
171	0 A_02_SLU_01	Combination	-53,681	-84,238	-0,487	-36,8832	-15,8861	-31,656
171	0,5 A_02_SLU_01	Combination	-53,681	-61,556	-0,487	-37,6042	-22,7488	-17,753
171	1 A_02_SLU_01	Combination	-53,681	-38,874	-0,487	-38,3252	-29,6115	-6,1112
171	1 A_02_SLU_01	Combination	-53,681	-38,874	-0,487	-38,3252	-29,6115	-6,1112
171	1,5 A_02_SLU_01	Combination	-53,681	-17,396	-0,487	-55,9024	-37,5342	-24,8294
171	2 A_02_SLU_01	Combination	-53,681	4,082	-0,487	-73,4796	-45,457	-45,8087
171	2 A_02_SLU_01	Combination	-53,681	4,082	-0,487	-73,4796	-45,457	-45,8087
171	2,15 A_02_SLU_01	Combination	-53,681	7,946	-0,487	-73,43	-47,8565	-78,9979
171	0 A_02_SLU_02	Combination	25,083	1,823	16,138	9,4459	15,0587	8,9219
171	0,5 A_02_SLU_02	Combination	25,083	35,09	16,138	9,9676	11,4376	28,1178
171	1 A_02_SLU_02	Combination	25,083	68,358	16,138	10,4894	7,8165	45,0524
171	1 A_02_SLU_02	Combination	25,083	68,358	16,138	10,4894	7,8165	45,0524
171	1,5 A_02_SLU_02	Combination	25,083	157,204	16,138	24,8086	4,681	28,3705
171	2 A_02_SLU_02	Combination	25,083	246,049	16,138	39,1278	1,5456	9,4274
171	2 A_02_SLU_02	Combination	25,083	246,049	16,138	39,1278	1,5456	9,4274
171	2,15 A_02_SLU_02	Combination	25,083	248,183	16,138	39,4059	0,7968	1,6248
171	0 A_02_SLU_02	Combination	-36,475	-69,652	2,215	-30,8165	-13,4924	-26,5673
171	0,5 A_02_SLU_02	Combination	-36,475	-50,341	2,215	-31,3908	-19,8004	-14,7858
171	1 A_02_SLU_02	Combination	-36,475	-31,03	2,215	-31,9651	-26,1085	-5,2656
171	1 A_02_SLU_02	Combination	-36,475	-31,03	2,215	-31,9651	-26,1085	-5,2656
171	1,5 A_02_SLU_02	Combination	-36,475	-12,49	2,215	-46,3949	-33,1587	-21,0539
171	2 A_02_SLU_02	Combination	-36,475	6,049	2,215	-60,8248	-40,2089	-39,1034
171	2 A_02_SLU_02	Combination	-36,475	6,049	2,215	-60,8248	-40,2089	-39,1034

171	2,15 A_02_SLU_02	Combination	-36,475	9,495	2,215	-60,8027	-42,3367	-66,515
171	0 A_02_SLU_03	Combination	27,192	1,547	20,332	7,3913	13,7307	8,2422
171	0,5 A_02_SLU_03	Combination	27,192	34,814	20,332	7,913	8,013	27,5759
171	1 A_02_SLU_03	Combination	27,192	68,082	20,332	8,4347	2,2954	44,6483
171	1 A_02_SLU_03	Combination	27,192	68,082	20,332	8,4347	2,2954	44,6483
171	1,5 A_02_SLU_03	Combination	27,192	156,928	20,332	22,7539	-2,9366	28,1042
171	2 A_02_SLU_03	Combination	27,192	245,774	20,332	37,0732	-8,1686	9,2989
171	2 A_02_SLU_03	Combination	27,192	245,774	20,332	37,0732	-8,1686	9,2989
171	2,15 A_02_SLU_03	Combination	27,192	247,908	20,332	37,3513	-9,5464	1,5376
171	0 A_02_SLU_03	Combination	-34,366	-69,928	6,408	-32,8711	-14,8204	-27,247
171	0,5 A_02_SLU_03	Combination	-34,366	-50,617	6,408	-33,4454	-23,225	-15,3277
171	1 A_02_SLU_03	Combination	-34,366	-31,305	6,408	-34,0198	-31,6296	-5,6697
171	1 A_02_SLU_03	Combination	-34,366	-31,305	6,408	-34,0198	-31,6296	-5,6697
171	1,5 A_02_SLU_03	Combination	-34,366	-12,766	6,408	-48,4496	-40,7763	-21,3202
171	2 A_02_SLU_03	Combination	-34,366	5,773	6,408	-62,8794	-49,9231	-39,2318
171	2 A_02_SLU_03	Combination	-34,366	5,773	6,408	-62,8794	-49,9231	-39,2318
171	2,15 A_02_SLU_03	Combination	-34,366	9,219	6,408	-62,8574	-52,6799	-66,6021
171	0 A_02_SLU_04	Combination	21,384	4,173	11,04	18,01	23,0205	13,2253
171	0,5 A_02_SLU_04	Combination	21,384	43,572	11,04	18,6239	23,7045	36,2817
171	1 A_02_SLU_04	Combination	21,384	82,972	11,04	19,2379	24,3885	57,0769
171	1 A_02_SLU_04	Combination	21,384	82,972	11,04	19,2379	24,3885	57,0769
171	1,5 A_02_SLU_04	Combination	21,384	191,509	11,04	36,574	25,8241	37,5158
171	2 A_02_SLU_04	Combination	21,384	300,046	11,04	53,91	27,2597	15,6935
171	2 A_02_SLU_04	Combination	21,384	300,046	11,04	53,91	27,2597	15,6935
171	2,15 A_02_SLU_04	Combination	21,384	303,151	11,04	54,5358	27,9282	6,2963
171	0 A_02_SLU_04	Combination	-57,283	-83,763	-7,932	-34,2304	-13,9199	-30,5346
171	0,5 A_02_SLU_04	Combination	-57,283	-61,081	-7,932	-34,9514	-17,06	-16,8692
171	1 A_02_SLU_04	Combination	-57,283	-38,398	-7,932	-35,6723	-20,2001	-5,465
171	1 A_02_SLU_04	Combination	-57,283	-38,398	-7,932	-35,6723	-20,2001	-5,465
171	1,5 A_02_SLU_04	Combination	-57,283	-16,921	-7,932	-53,2495	-24,4003	-24,4207
171	2 A_02_SLU_04	Combination	-57,283	4,557	-7,932	-70,8267	-28,6005	-45,6376
171	2 A_02_SLU_04	Combination	-57,283	4,557	-7,932	-70,8267	-28,6005	-45,6376

171	2,15 A_02_SLU_04	Combination	-57,283	8,422	-7,932	-70,7772	-29,8833	-78,8981
171	0 A_02_SLU_05	Combination	11,777	-6,373	10,678	-11,767	-4,0869	-1,4811
171	0,5 A_02_SLU_05	Combination	11,777	-1,85	10,678	-11,767	-9,4257	0,5746
171	1 A_02_SLU_05	Combination	11,777	2,672	10,678	-11,767	-14,7644	0,369
171	1 A_02_SLU_05	Combination	11,777	2,672	10,678	-11,767	-14,7644	0,369
171	1,5 A_02_SLU_05	Combination	11,777	7,195	10,678	-11,767	-20,1032	-2,0978
171	2 A_02_SLU_05	Combination	11,777	11,717	10,678	-11,767	-25,4419	-6,8259
171	2 A_02_SLU_05	Combination	11,777	11,717	10,678	-11,767	-25,4419	-6,8259
171	2,15 A_02_SLU_05	Combination	11,777	13,074	10,678	-11,767	-27,0436	-8,6853
171	0 A_02_SLU_06	Combination	23,203	5,238	19,024	17,4222	21,323	12,0146
171	0,5 A_02_SLU_06	Combination	23,203	43,371	19,024	18,0361	18,0147	34,8549
171	1 A_02_SLU_06	Combination	23,203	81,504	19,024	18,6501	14,7065	56,0674
171	1 A_02_SLU_06	Combination	23,203	81,504	19,024	18,6501	14,7065	56,0674
171	1,5 A_02_SLU_06	Combination	23,203	188,774	19,024	35,9861	12,1498	37,5572
171	2 A_02_SLU_06	Combination	23,203	296,044	19,024	53,3222	9,5931	17,4192
171	2 A_02_SLU_06	Combination	23,203	296,044	19,024	53,3222	9,5931	17,4192
171	2,15 A_02_SLU_06	Combination	23,203	298,769	19,024	53,948	9,0639	8,6507
171	0 A_02_SLU_06	Combination	-55,464	-82,697	0,052	-34,8182	-15,6174	-31,7453
171	0,5 A_02_SLU_06	Combination	-55,464	-61,282	0,052	-35,5392	-22,7497	-18,296
171	1 A_02_SLU_06	Combination	-55,464	-39,867	0,052	-36,2602	-29,8821	-6,4745
171	1 A_02_SLU_06	Combination	-55,464	-39,867	0,052	-36,2602	-29,8821	-6,4745
171	1,5 A_02_SLU_06	Combination	-55,464	-19,656	0,052	-53,8374	-38,0746	-24,3794
171	2 A_02_SLU_06	Combination	-55,464	0,555	0,052	-71,4145	-46,2671	-43,912
171	2 A_02_SLU_06	Combination	-55,464	0,555	0,052	-71,4145	-46,2671	-43,912
171	2,15 A_02_SLU_06	Combination	-55,464	4,039	0,052	-71,365	-48,7475	-76,5437
171	0 A_02_SLU_07	Combination	23,301	3,363	16,678	11,5109	15,3275	8,8326
171	0,5 A_02_SLU_07	Combination	23,301	35,364	16,678	12,0327	11,4367	27,5748
171	1 A_02_SLU_07	Combination	23,301	67,365	16,678	12,5544	7,5458	44,6892
171	1 A_02_SLU_07	Combination	23,301	67,365	16,678	12,5544	7,5458	44,6892
171	1,5 A_02_SLU_07	Combination	23,301	154,944	16,678	26,8736	4,1407	28,8205
171	2 A_02_SLU_07	Combination	23,301	242,523	16,678	41,1928	0,7355	11,3241
171	2 A_02_SLU_07	Combination	23,301	242,523	16,678	41,1928	0,7355	11,3241

171	2,15 A_02_SLU_07	Combination	23,301	244,276	16,678	41,471	-0,0942	4,079
171	0 A_02_SLU_07	Combination	-38,258	-68,112	2,754	-28,7514	-13,2236	-26,6566
171	0,5 A_02_SLU_07	Combination	-38,258	-50,067	2,754	-29,3258	-19,8014	-15,3289
171	1 A_02_SLU_07	Combination	-38,258	-32,023	2,754	-29,9001	-26,3791	-5,6289
171	1 A_02_SLU_07	Combination	-38,258	-32,023	2,754	-29,9001	-26,3791	-5,6289
171	1,5 A_02_SLU_07	Combination	-38,258	-14,75	2,754	-44,3299	-33,699	-20,6039
171	2 A_02_SLU_07	Combination	-38,258	2,522	2,754	-58,7597	-41,019	-37,2067
171	2 A_02_SLU_07	Combination	-38,258	2,522	2,754	-58,7597	-41,019	-37,2067
171	2,15 A_02_SLU_07	Combination	-38,258	5,588	2,754	-58,7377	-43,2277	-64,0608
171	0 A_02_SLU_08	Combination	25,409	3,088	20,871	9,4563	13,9995	8,1529
171	0,5 A_02_SLU_08	Combination	25,409	35,088	20,871	9,978	8,0121	27,0329
171	1 A_02_SLU_08	Combination	25,409	67,089	20,871	10,4998	2,0247	44,2851
171	1 A_02_SLU_08	Combination	25,409	67,089	20,871	10,4998	2,0247	44,2851
171	1,5 A_02_SLU_08	Combination	25,409	154,668	20,871	24,819	-3,477	28,5542
171	2 A_02_SLU_08	Combination	25,409	242,247	20,871	39,1382	-8,9787	11,1956
171	2 A_02_SLU_08	Combination	25,409	242,247	20,871	39,1382	-8,9787	11,1956
171	2,15 A_02_SLU_08	Combination	25,409	244,001	20,871	39,4163	-10,4374	3,9919
171	0 A_02_SLU_08	Combination	-36,149	-68,387	6,948	-30,8061	-14,5516	-27,3363
171	0,5 A_02_SLU_08	Combination	-36,149	-50,343	6,948	-31,3804	-23,2259	-15,8708
171	1 A_02_SLU_08	Combination	-36,149	-32,298	6,948	-31,9548	-31,9002	-6,033
171	1 A_02_SLU_08	Combination	-36,149	-32,298	6,948	-31,9548	-31,9002	-6,033
171	1,5 A_02_SLU_08	Combination	-36,149	-15,026	6,948	-46,3846	-41,3167	-20,8702
171	2 A_02_SLU_08	Combination	-36,149	2,246	6,948	-60,8144	-50,7332	-37,3351
171	2 A_02_SLU_08	Combination	-36,149	2,246	6,948	-60,8144	-50,7332	-37,3351
171	2,15 A_02_SLU_08	Combination	-36,149	5,312	6,948	-60,7923	-53,5709	-64,1479
171	0 A_02_SLU_09	Combination	19,601	5,713	11,579	20,075	23,2893	13,136
171	0,5 A_02_SLU_09	Combination	19,601	43,846	11,579	20,689	23,7036	35,7387
171	1 A_02_SLU_09	Combination	19,601	81,979	11,579	21,3029	24,1179	56,7137
171	1 A_02_SLU_09	Combination	19,601	81,979	11,579	21,3029	24,1179	56,7137
171	1,5 A_02_SLU_09	Combination	19,601	189,249	11,579	38,639	25,2838	37,9658
171	2 A_02_SLU_09	Combination	19,601	296,519	11,579	55,975	26,4497	17,5903
171	2 A_02_SLU_09	Combination	19,601	296,519	11,579	55,975	26,4497	17,5903

171	2,15 A_02_SLU_09	Combination	19,601	299,244	11,579	56,6009	27,0372	8,7506
171	0 A_02_SLU_09	Combination	-59,065	-82,222	-7,393	-32,1653	-13,6511	-30,6239
171	0,5 A_02_SLU_09	Combination	-59,065	-60,807	-7,393	-32,8863	-17,0609	-17,4122
171	1 A_02_SLU_09	Combination	-59,065	-39,391	-7,393	-33,6073	-20,4707	-5,8282
171	1 A_02_SLU_09	Combination	-59,065	-39,391	-7,393	-33,6073	-20,4707	-5,8282
171	1,5 A_02_SLU_09	Combination	-59,065	-19,181	-7,393	-51,1845	-24,9407	-23,9707
171	2 A_02_SLU_09	Combination	-59,065	1,03	-7,393	-68,7617	-29,4106	-43,7409
171	2 A_02_SLU_09	Combination	-59,065	1,03	-7,393	-68,7617	-29,4106	-43,7409
171	2,15 A_02_SLU_09	Combination	-59,065	4,515	-7,393	-68,7121	-30,7743	-76,4439
171	0 A_02_SLU_10	Combination	9,994	-4,832	11,217	-9,702	-3,8181	-1,5704
171	0,5 A_02_SLU_10	Combination	9,994	-1,576	11,217	-9,702	-9,4266	0,0316
171	1 A_02_SLU_10	Combination	9,994	1,679	11,217	-9,702	-15,0351	0,0058
171	1 A_02_SLU_10	Combination	9,994	1,679	11,217	-9,702	-15,0351	0,0058
171	1,5 A_02_SLU_10	Combination	9,994	4,935	11,217	-9,702	-20,6436	-1,6478
171	2 A_02_SLU_10	Combination	9,994	8,191	11,217	-9,702	-26,252	-4,9292
171	2 A_02_SLU_10	Combination	9,994	8,191	11,217	-9,702	-26,252	-4,9292
171	2,15 A_02_SLU_10	Combination	9,994	9,167	11,217	-9,702	-27,9346	-6,231
171	0 COMBO_Dead	Combination	1,916	-4,311	-0,507	-5,1771	-0,0156	0,5401
171	0,5 COMBO_Dead	Combination	1,916	-1,063	-0,507	-5,1771	0,2381	1,8837
171	1 COMBO_Dead	Combination	1,916	2,184	-0,507	-5,1771	0,4917	1,6035
171	1 COMBO_Dead	Combination	1,916	2,184	-0,507	-5,1771	0,4917	1,6035
171	1,5 COMBO_Dead	Combination	1,916	5,432	-0,507	-5,1771	0,7453	-0,3004
171	2 COMBO_Dead	Combination	1,916	8,679	-0,507	-5,1771	0,999	-3,828
171	2 COMBO_Dead	Combination	1,916	8,679	-0,507	-5,1771	0,999	-3,828
171	2,15 COMBO_Dead	Combination	1,916	9,653	-0,507	-5,1771	1,0751	-5,2029
171	0 COMBO_Permanenti	Combination	3,858	-1,27	-1,224	-2,1684	-0,7943	-0,1522
171	0,5 COMBO_Permanenti	Combination	3,858	0,005296	-1,224	-2,1684	-0,1824	0,1639
171	1 COMBO_Permanenti	Combination	3,858	1,28	-1,224	-2,1684	0,4295	-0,1575
171	1 COMBO_Permanenti	Combination	3,858	1,28	-1,224	-2,1684	0,4295	-0,1575
171	1,5 COMBO_Permanenti	Combination	3,858	2,555	-1,224	-2,1684	1,0414	-1,1164
171	2 COMBO_Permanenti	Combination	3,858	3,83	-1,224	-2,1684	1,6533	-2,7128
171	2 COMBO_Permanenti	Combination	3,858	3,83	-1,224	-2,1684	1,6533	-2,7128

171	2,15 COMBO_Permanenti	Combination	3,858	4,213	-1,224	-2,1684	1,8368	-3,316
171	0 COMBO1_MOBILI	Combination	20,462	13,884	17,649	25,8881	30,112	17,7751
171	0,5 COMBO1_MOBILI	Combination	20,462	67,924	17,649	26,7544	25,7147	47,7552
171	1 COMBO1_MOBILI	Combination	20,462	121,963	17,649	27,6208	21,3173	77,7352
171	1 COMBO1_MOBILI	Combination	20,462	121,963	17,649	27,6208	21,3173	77,7352
171	1,5 COMBO1_MOBILI	Combination	20,462	189,64	17,649	39,2125	17,7159	46,7652
171	2 COMBO1_MOBILI	Combination	20,462	257,318	17,649	50,8041	14,1144	15,7952
171	2 COMBO1_MOBILI	Combination	20,462	257,318	17,649	50,8041	14,1144	15,7952
171	2,15 COMBO1_MOBILI	Combination	20,462	257,803	17,649	50,978	13,3701	11,2086
171	0 COMBO1_MOBILI	Combination	-78,836	-112,211	-0,404	-46,1796	-14,1087	-45,4263
171	0,5 COMBO1_MOBILI	Combination	-78,836	-83,112	-0,404	-47,4041	-19,4521	-27,3219
171	1 COMBO1_MOBILI	Combination	-78,836	-54,013	-0,404	-48,6286	-24,7955	-9,2175
171	1 COMBO1_MOBILI	Combination	-78,836	-54,013	-0,404	-48,6286	-24,7955	-9,2175
171	1,5 COMBO1_MOBILI	Combination	-78,836	-29,863	-0,404	-59,979	-31,5414	-33,6986
171	2 COMBO1_MOBILI	Combination	-78,836	-5,712	-0,404	-71,3294	-38,2872	-58,1796
171	2 COMBO1_MOBILI	Combination	-78,836	-5,712	-0,404	-71,3294	-38,2872	-58,1796
171	2,15 COMBO1_MOBILI	Combination	-78,836	-4,04	-0,404	-71,3157	-40,331	-88,9867
171	0 COMBO2_MOBILI	Combination	19,212	9,278	20,216	22,7027	21,864	11,7159
171	0,5 COMBO2_MOBILI	Combination	19,212	44,155	20,216	23,3166	17,96	33,3503
171	1 COMBO2_MOBILI	Combination	19,212	79,032	20,216	23,9306	14,0559	54,9846
171	1 COMBO2_MOBILI	Combination	19,212	79,032	20,216	23,9306	14,0559	54,9846
171	1,5 COMBO2_MOBILI	Combination	19,212	183,047	20,216	41,2666	10,9035	38,5239
171	2 COMBO2_MOBILI	Combination	19,212	287,062	20,216	58,6027	7,751	22,0633
171	2 COMBO2_MOBILI	Combination	19,212	287,062	20,216	58,6027	7,751	22,0633
171	2,15 COMBO2_MOBILI	Combination	19,212	288,81	20,216	59,2285	7,043	14,7154
171	0 COMBO2_MOBILI	Combination	-59,455	-78,658	1,244	-29,5377	-15,0763	-32,0439
171	0,5 COMBO2_MOBILI	Combination	-59,455	-60,498	1,244	-30,2587	-22,8045	-19,8006
171	1 COMBO2_MOBILI	Combination	-59,455	-42,338	1,244	-30,9796	-30,5326	-7,5573
171	1 COMBO2_MOBILI	Combination	-59,455	-42,338	1,244	-30,9796	-30,5326	-7,5573
171	1,5 COMBO2_MOBILI	Combination	-59,455	-25,383	1,244	-48,5568	-39,321	-23,4126
171	2 COMBO2_MOBILI	Combination	-59,455	-8,427	1,244	-66,134	-48,1093	-39,2679
171	2 COMBO2_MOBILI	Combination	-59,455	-8,427	1,244	-66,134	-48,1093	-39,2679

171	2,15 COMBO2_MOBILI	Combination	-59,455	-5,92	1,244	-66,0845	-50,7684	-70,479
171	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
171	0,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
171	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
171	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
171	1,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
171	2 COMBO_RITIRO	Combination	0	0	0	0	0	0
171	2 COMBO_RITIRO	Combination	0	0	0	0	0	0
171	2,15 COMBO_RITIRO	Combination	0	0	0	0	0	0
171	0 COMB_RARA	Combination	6,894	-1,398	0,773	0,0341	5,4607	3,8209
171	0,5 COMB_RARA	Combination	6,894	11,865	0,773	0,1946	5,8943	10,5436
171	1 COMB_RARA	Combination	6,894	25,127	0,773	0,355	6,3279	15,6384
171	1 COMB_RARA	Combination	6,894	25,127	0,773	0,355	6,3279	15,6384
171	1,5 COMB_RARA	Combination	6,894	40,916	0,773	2,5016	6,9089	7,8185
171	2 COMB_RARA	Combination	6,894	56,704	0,773	4,6482	7,4899	-1,6292
171	2 COMB_RARA	Combination	6,894	56,704	0,773	4,6482	7,4899	-1,6292
171	2,15 COMB_RARA	Combination	6,894	57,771	0,773	4,6804	7,7264	-3,9097
171	0 COMB_RARA	Combination	-11,495	-24,749	-2,571	-13,3118	-2,7283	-7,8831
171	0,5 COMB_RARA	Combination	-11,495	-16,105	-2,571	-13,5385	-2,4699	-3,3596
171	1 COMB_RARA	Combination	-11,495	-7,461	-2,571	-13,7653	-2,2115	-0,4639
171	1 COMB_RARA	Combination	-11,495	-7,461	-2,571	-13,7653	-2,2115	-0,4639
171	1,5 COMB_RARA	Combination	-11,495	0,267	-2,571	-15,8672	-2,2128	-7,0822
171	2 COMB_RARA	Combination	-11,495	7,995	-2,571	-17,9691	-2,2141	-15,3282
171	2 COMB_RARA	Combination	-11,495	7,995	-2,571	-17,9691	-2,2141	-15,3282
171	2,15 COMB_RARA	Combination	-11,495	9,281	-2,571	-17,9666	-2,2182	-22,4644
172	0 DEAD	LinStatic	1,312	-5,417	0,359	6,981	0,905	-2,9635
172	0,425 DEAD	LinStatic	1,312	-3,372	0,359	6,981	0,7523	-1,0957
172	0,85 DEAD	LinStatic	1,312	-1,328	0,359	6,981	0,5996	-0,097
172	0 PAVIMENTAZIONE	LinStatic	0,562	-1,873	0,162	1,8578	0,3519	-1,0453
172	0,425 PAVIMENTAZIONE	LinStatic	0,562	-1,151	0,162	1,8578	0,2829	-0,4026
172	0,85 PAVIMENTAZIONE	LinStatic	0,562	-0,428	0,162	1,8578	0,214	-0,0669
172	0 BARRIERA+CORDOLO	LinStatic	1,051	-0,237	0,313	0,5877	0,4655	-0,6396

172	0,425 BARRIERA+CORDOLO	LinStatic	1,051	-0,237	0,313	0,5877	0,3324	-0,539
172	0,85 BARRIERA+CORDOLO	LinStatic	1,051	-0,237	0,313	0,5877	0,1993	-0,4385
172	0 PARAPETTO	LinStatic	0,977	-0,035	0,328	0,1324	0,4294	-0,1831
172	0,425 PARAPETTO	LinStatic	0,977	-0,035	0,328	0,1324	0,2902	-0,1683
172	0,85 PARAPETTO	LinStatic	0,977	-0,035	0,328	0,1324	0,1509	-0,1536
172	0 QK_MOBILI	LinStatic	-0,723	-0,472	0,122	2,0659	0,5931	-0,5453
172	0,425 QK_MOBILI	LinStatic	-0,723	-0,472	0,122	2,0659	0,5414	-0,3448
172	0,85 QK_MOBILI	LinStatic	-0,723	-0,472	0,122	2,0659	0,4898	-0,1444
172	0 QK_FOLLA	LinStatic	8,104	-0,539	2,675	1,658	3,5591	-2,0806
172	0,425 QK_FOLLA	LinStatic	8,104	-0,539	2,675	1,658	2,4223	-1,8515
172	0,85 QK_FOLLA	LinStatic	8,104	-0,539	2,675	1,658	1,2854	-1,6223
172	0 PERMANENTI	LinStatic	2,59	-2,145	0,803	2,578	1,2468	-1,868
172	0,425 PERMANENTI	LinStatic	2,59	-1,422	0,803	2,578	0,9055	-1,1099
172	0,85 PERMANENTI	LinStatic	2,59	-0,7	0,803	2,578	0,5642	-0,659
172	0 Qk_Tandem_1	LinMoving	19,252	11,965	0,508	8,0452	8,2944	14,5295
172	0,425 Qk_Tandem_1	LinMoving	19,252	11,965	0,508	8,0452	8,725	11,3883
172	0,85 Qk_Tandem_1	LinMoving	19,252	11,965	0,508	8,0452	9,1556	8,2472
172	0 Qk_Tandem_1	LinMoving	-44,559	-22,708	-12,573	-16,4926	-31,594	-19,562
172	0,425 Qk_Tandem_1	LinMoving	-44,559	-22,708	-12,573	-16,4926	-26,8634	-13,0524
172	0,85 Qk_Tandem_1	LinMoving	-44,559	-22,708	-12,573	-16,4926	-22,1328	-6,5429
172	0 Qk_Tandem_2	LinMoving	13,676	9,58	0,736	14,3791	13,5917	14,8303
172	0,425 Qk_Tandem_2	LinMoving	13,676	9,58	0,736	14,3791	14,317	12,9183
172	0,85 Qk_Tandem_2	LinMoving	13,676	9,58	0,736	14,3791	15,0423	11,0064
172	0 Qk_Tandem_2	LinMoving	-53,977	-26,901	-11,519	-13,7411	-26,3927	-21,9093
172	0,425 Qk_Tandem_2	LinMoving	-53,977	-26,901	-11,519	-13,7411	-22,3047	-14,7832
172	0,85 Qk_Tandem_2	LinMoving	-53,977	-26,901	-11,519	-13,7411	-18,2167	-7,657
172	0 FRENATURA	LinStatic	0,685	0,117	-2,027	-1,0419	-4,0755	0,0142
172	0,425 FRENATURA	LinStatic	0,685	0,117	-2,027	-1,0419	-3,214	-0,0355
172	0,85 FRENATURA	LinStatic	0,685	0,117	-2,027	-1,0419	-2,3525	-0,0853
172	0 VENTO_TR_SC	LinStatic	0,564	-0,027	4,562	-0,8159	9,1075	-0,1991
172	0,425 VENTO_TR_SC	LinStatic	0,564	-0,027	4,562	-0,8159	7,1686	-0,1874
172	0,85 VENTO_TR_SC	LinStatic	0,564	-0,027	4,562	-0,8159	5,2297	-0,1757

172	0 VENTO_TR_CA	LinStatic	1,188	-0,103	6,371	-1,394	12,8176	-0,4444
172	0,425 VENTO_TR_CA	LinStatic	1,188	-0,103	6,371	-1,394	10,1099	-0,4005
172	0,85 VENTO_TR_CA	LinStatic	1,188	-0,103	6,371	-1,394	7,4023	-0,3566
172	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
172	0,425 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
172	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
172	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
172	0,425 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
172	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
172	0 Qk_Tandem_1_FQ	LinMoving	13,75	8,414	0,358	5,4671	5,9031	10,0007
172	0,425 Qk_Tandem_1_FQ	LinMoving	13,75	8,414	0,358	5,4671	6,2138	7,8223
172	0,85 Qk_Tandem_1_FQ	LinMoving	13,75	8,414	0,358	5,4671	6,5245	5,6438
172	0 Qk_Tandem_1_FQ	LinMoving	-31,412	-16,59	-8,293	-10,3515	-21,1098	-14,2306
172	0,425 Qk_Tandem_1_FQ	LinMoving	-31,412	-16,59	-8,293	-10,3515	-18,023	-9,4759
172	0,85 Qk_Tandem_1_FQ	LinMoving	-31,412	-16,59	-8,293	-10,3515	-14,9362	-4,7211
172	0 Qk_Tandem_2_FQ	LinMoving	10,031	6,79	0,481	8,896	9,174	10,0462
172	0,425 Qk_Tandem_2_FQ	LinMoving	10,031	6,79	0,481	8,896	9,6799	8,6583
172	0,85 Qk_Tandem_2_FQ	LinMoving	10,031	6,79	0,481	8,896	10,1857	7,2704
172	0 Qk_Tandem_2_FQ	LinMoving	-37,082	-19,286	-7,693	-9,4158	-17,9505	-15,7723
172	0,425 Qk_Tandem_2_FQ	LinMoving	-37,082	-19,286	-7,693	-9,4158	-15,2185	-10,6846
172	0,85 Qk_Tandem_2_FQ	LinMoving	-37,082	-19,286	-7,693	-9,4158	-12,4865	-5,597
172	0 QK_MOBILI_FQ	LinStatic	-0,362	-0,236	0,061	1,033	0,2966	-0,2726
172	0,425 QK_MOBILI_FQ	LinStatic	-0,362	-0,236	0,061	1,033	0,2707	-0,1724
172	0,85 QK_MOBILI_FQ	LinStatic	-0,362	-0,236	0,061	1,033	0,2449	-0,0722
172	0 FRENATURA_2	LinStatic	0,623	0,152	6,088	-1,0775	2,002	0,0444
172	0,425 FRENATURA_2	LinStatic	0,623	0,152	6,088	-1,0775	-0,5855	-0,0202
172	0,85 FRENATURA_2	LinStatic	0,623	0,152	6,088	-1,0775	-3,173	-0,0848
172	0 RITIRO	LinStatic	0	0	0	0	0	0
172	0,425 RITIRO	LinStatic	0	0	0	0	0	0
172	0,85 RITIRO	LinStatic	0	0	0	0	0	0
172	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
172	0,425 TEMPERATURA	LinStatic	0	0	0	0	0	0

172	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
172	0 Distorsioni	LinStatic	0	0	0	0	0	0
172	0,425 Distorsioni	LinStatic	0	0	0	0	0	0
172	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
172	0 A_01_SLU_00	Combination	5,656	-10,53	1,69	13,2913	3,092	-6,8026
172	0,425 A_01_SLU_00	Combination	5,656	-6,686	1,69	13,2913	2,3739	-3,1441
172	0,85 A_01_SLU_00	Combination	5,656	-2,842	1,69	13,2913	1,6557	-1,1194
172	0 A_01_SLU_01	Combination	44,963	3,991	18,02	26,9193	43,5005	8,1554
172	0,425 A_01_SLU_01	Combination	44,963	7,835	18,02	26,9193	36,7148	8,2666
172	0,85 A_01_SLU_01	Combination	44,963	11,679	18,02	26,9193	29,9291	6,744
172	0 A_01_SLU_01	Combination	-41,182	-42,817	0,36	-6,2068	-10,3488	-37,8681
172	0,425 A_01_SLU_01	Combination	-41,182	-38,973	0,36	-6,2068	-11,3295	-24,7285
172	0,85 A_01_SLU_01	Combination	-41,182	-35,129	0,36	-6,2068	-12,3102	-13,2226
172	0 A_01_SLU_02	Combination	41,114	0,953	14,748	21,3015	34,6441	3,9311
172	0,425 A_01_SLU_02	Combination	41,114	4,797	14,748	21,3015	29,0703	4,8052
172	0,85 A_01_SLU_02	Combination	41,114	8,641	14,748	21,3015	23,4965	4,0456
172	0 A_01_SLU_02	Combination	-26,629	-36,552	1,772	-2,4264	-5,8753	-32,4159
172	0,425 A_01_SLU_02	Combination	-26,629	-32,708	1,772	-2,4264	-7,2849	-21,142
172	0,85 A_01_SLU_02	Combination	-26,629	-28,864	1,772	-2,4264	-8,6946	-11,5017
172	0 A_01_SLU_03	Combination	42,196	0,77	23,407	20,1497	52,063	3,3907
172	0,425 A_01_SLU_03	Combination	42,196	4,614	23,407	20,1497	42,8092	4,3424
172	0,85 A_01_SLU_03	Combination	42,196	8,459	23,407	20,1497	33,5554	3,6603
172	0 A_01_SLU_03	Combination	-25,546	-36,734	10,431	-3,5782	11,5436	-32,9563
172	0,425 A_01_SLU_03	Combination	-25,546	-32,89	10,431	-3,5782	6,454	-21,6048
172	0,85 A_01_SLU_03	Combination	-25,546	-29,046	10,431	-3,5782	1,3644	-11,887
172	0 A_01_SLU_04	Combination	42,825	4,177	6,552	29,4284	20,4288	8,9553
172	0,425 A_01_SLU_04	Combination	42,825	8,021	6,552	29,4284	18,5169	8,9875
172	0,85 A_01_SLU_04	Combination	42,825	11,865	6,552	29,4284	16,605	7,3859
172	0 A_01_SLU_04	Combination	-43,319	-42,631	-11,108	-3,6976	-33,4205	-37,0683
172	0,425 A_01_SLU_04	Combination	-43,319	-38,787	-11,108	-3,6976	-29,5274	-24,0076
172	0,85 A_01_SLU_04	Combination	-43,319	-34,943	-11,108	-3,6976	-25,6343	-12,5807
172	0 A_01_SLU_05	Combination	9,218	-10,84	20,803	9,1094	41,5448	-8,1357

172	0,425 A_01_SLU_05	Combination	9,218	-6,996	20,803	9,1094	32,7037	-4,3456
172	0,85 A_01_SLU_05	Combination	9,218	-3,152	20,803	9,1094	23,8625	-2,1891
172	0 A_01_SLU_06	Combination	43,209	6,96	17,492	23,187	42,5604	10,1266
172	0,425 A_01_SLU_06	Combination	43,209	9,727	17,492	23,187	35,9988	9,2051
172	0,85 A_01_SLU_06	Combination	43,209	12,494	17,492	23,187	29,4372	7,1074
172	0 A_01_SLU_06	Combination	-42,936	-39,849	-0,167	-9,9391	-11,2889	-35,8969
172	0,425 A_01_SLU_06	Combination	-42,936	-37,082	-0,167	-9,9391	-12,0455	-23,79
172	0,85 A_01_SLU_06	Combination	-42,936	-34,314	-0,167	-9,9391	-12,8022	-12,8592
172	0 A_01_SLU_07	Combination	39,36	3,921	14,221	17,5692	33,7039	5,9023
172	0,425 A_01_SLU_07	Combination	39,36	6,688	14,221	17,5692	28,3542	5,7437
172	0,85 A_01_SLU_07	Combination	39,36	9,456	14,221	17,5692	23,0045	4,409
172	0 A_01_SLU_07	Combination	-28,383	-33,584	1,245	-6,1587	-6,8154	-30,4447
172	0,425 A_01_SLU_07	Combination	-28,383	-30,816	1,245	-6,1587	-8,001	-20,2035
172	0,85 A_01_SLU_07	Combination	-28,383	-28,049	1,245	-6,1587	-9,1865	-11,1383
172	0 A_01_SLU_08	Combination	40,442	3,739	22,879	16,4174	51,1228	5,3619
172	0,425 A_01_SLU_08	Combination	40,442	6,506	22,879	16,4174	42,0931	5,2809
172	0,85 A_01_SLU_08	Combination	40,442	9,273	22,879	16,4174	33,0635	4,0237
172	0 A_01_SLU_08	Combination	-27,3	-33,766	9,903	-7,3105	10,6035	-30,9851
172	0,425 A_01_SLU_08	Combination	-27,3	-30,999	9,903	-7,3105	5,7379	-20,6663
172	0,85 A_01_SLU_08	Combination	-27,3	-28,232	9,903	-7,3105	0,8724	-11,5236
172	0 A_01_SLU_09	Combination	41,071	7,145	6,024	25,6961	19,4887	10,9265
172	0,425 A_01_SLU_09	Combination	41,071	9,913	6,024	25,6961	17,8009	9,9259
172	0,85 A_01_SLU_09	Combination	41,071	12,68	6,024	25,6961	16,1131	7,7493
172	0 A_01_SLU_09	Combination	-45,073	-39,663	-11,635	-7,43	-34,3606	-35,0971
172	0,425 A_01_SLU_09	Combination	-45,073	-36,896	-11,635	-7,43	-30,2434	-23,0691
172	0,85 A_01_SLU_09	Combination	-45,073	-34,128	-11,635	-7,43	-26,1262	-12,2173
172	0 A_01_SLU_10	Combination	7,464	-7,872	20,275	5,3771	40,6047	-6,1645
172	0,425 A_01_SLU_10	Combination	7,464	-5,104	20,275	5,3771	31,9876	-3,4071
172	0,85 A_01_SLU_10	Combination	7,464	-2,337	20,275	5,3771	23,3706	-1,8257
172	0 A_02_SLU_01	Combination	37,436	0,771	18,328	35,47	50,6519	8,5615
172	0,425 A_02_SLU_01	Combination	37,436	4,615	18,328	35,47	44,2641	10,3321
172	0,85 A_02_SLU_01	Combination	37,436	8,459	18,328	35,47	37,8762	10,469

172	0 A_02_SLU_01	Combination	-53,896	-48,478	1,783	-2,4922	-3,3271	-41,037
172	0,425 A_02_SLU_01	Combination	-53,896	-44,634	1,783	-2,4922	-5,1753	-27,0649
172	0,85 A_02_SLU_01	Combination	-53,896	-40,79	1,783	-2,4922	-7,0235	-14,7266
172	0 A_02_SLU_02	Combination	35,443	-1,43	27,107	26,3914	48,6667	4,0445
172	0,425 A_02_SLU_02	Combination	35,443	2,414	27,107	26,3914	38,2121	6,0822
172	0,85 A_02_SLU_02	Combination	35,443	6,258	27,107	26,3914	27,7576	6,4862
172	0 A_02_SLU_02	Combination	-35,226	-40,543	14,845	-1,0763	7,98	-34,6832
172	0,425 A_02_SLU_02	Combination	-35,226	-36,699	14,845	-1,0763	0,8646	-22,9322
172	0,85 A_02_SLU_02	Combination	-35,226	-32,855	14,845	-1,0763	-6,2508	-12,815
172	0 A_02_SLU_03	Combination	36,556	-1,63	31,708	25,2574	63,0469	3,4891
172	0,425 A_02_SLU_03	Combination	36,556	2,214	31,708	25,2574	50,6368	5,6117
172	0,85 A_02_SLU_03	Combination	36,556	6,058	31,708	25,2574	38,2268	6,1007
172	0 A_02_SLU_03	Combination	-34,113	-40,743	19,446	-2,2103	22,3602	-35,2386
172	0,425 A_02_SLU_03	Combination	-34,113	-36,899	19,446	-2,2103	13,2893	-23,4027
172	0,85 A_02_SLU_03	Combination	-34,113	-33,055	19,446	-2,2103	4,2185	-13,2005
172	0 A_02_SLU_04	Combination	35,298	0,957	6,86	37,9792	27,5802	9,3613
172	0,425 A_02_SLU_04	Combination	35,298	4,801	6,86	37,9792	26,0662	11,0529
172	0,85 A_02_SLU_04	Combination	35,298	8,645	6,86	37,9792	24,5521	11,1108
172	0 A_02_SLU_04	Combination	-56,034	-48,292	-9,685	0,0169	-26,3988	-40,2372
172	0,425 A_02_SLU_04	Combination	-56,034	-44,448	-9,685	0,0169	-23,3732	-26,3441
172	0,85 A_02_SLU_04	Combination	-56,034	-40,604	-9,685	0,0169	-20,3476	-14,0847
172	0 A_02_SLU_05	Combination	9,218	-10,84	20,803	9,1094	41,5448	-8,1357
172	0,425 A_02_SLU_05	Combination	9,218	-6,996	20,803	9,1094	32,7037	-4,3456
172	0,85 A_02_SLU_05	Combination	9,218	-3,152	20,803	9,1094	23,8625	-2,1891
172	0 A_02_SLU_06	Combination	35,682	3,739	17,801	31,7377	49,7118	10,5327
172	0,425 A_02_SLU_06	Combination	35,682	6,507	17,801	31,7377	43,548	11,2706
172	0,85 A_02_SLU_06	Combination	35,682	9,274	17,801	31,7377	37,3843	10,8324
172	0 A_02_SLU_06	Combination	-55,65	-45,51	1,256	-6,2245	-4,2672	-39,0658
172	0,425 A_02_SLU_06	Combination	-55,65	-42,742	1,256	-6,2245	-5,8914	-26,1265
172	0,85 A_02_SLU_06	Combination	-55,65	-39,975	1,256	-6,2245	-7,5155	-14,3632
172	0 A_02_SLU_07	Combination	33,689	1,538	26,579	22,6591	47,7266	6,0157
172	0,425 A_02_SLU_07	Combination	33,689	4,306	26,579	22,6591	37,4961	7,0207

172	0,85 A_02_SLU_07	Combination	33,689	7,073	26,579	22,6591	27,2656	6,8496
172	0 A_02_SLU_07	Combination	-36,98	-37,575	14,317	-4,8086	7,0399	-32,712
172	0,425 A_02_SLU_07	Combination	-36,98	-34,808	14,317	-4,8086	0,1486	-21,9937
172	0,85 A_02_SLU_07	Combination	-36,98	-32,041	14,317	-4,8086	-6,7427	-12,4516
172	0 A_02_SLU_08	Combination	34,802	1,339	31,18	21,5251	62,1067	5,4603
172	0,425 A_02_SLU_08	Combination	34,802	4,106	31,18	21,5251	49,9208	6,5502
172	0,85 A_02_SLU_08	Combination	34,802	6,873	31,18	21,5251	37,7348	6,4641
172	0 A_02_SLU_08	Combination	-35,867	-37,775	18,918	-5,9426	21,42	-33,2674
172	0,425 A_02_SLU_08	Combination	-35,867	-35,008	18,918	-5,9426	12,5732	-22,4642
172	0,85 A_02_SLU_08	Combination	-35,867	-32,24	18,918	-5,9426	3,7265	-12,8371
172	0 A_02_SLU_09	Combination	33,544	3,925	6,333	34,2468	26,6401	11,3325
172	0,425 A_02_SLU_09	Combination	33,544	6,693	6,333	34,2468	25,3501	11,9914
172	0,85 A_02_SLU_09	Combination	33,544	9,46	6,333	34,2468	24,0602	11,4742
172	0 A_02_SLU_09	Combination	-57,788	-45,324	-10,212	-3,7154	-27,3389	-38,266
172	0,425 A_02_SLU_09	Combination	-57,788	-42,557	-10,212	-3,7154	-24,0892	-25,4056
172	0,85 A_02_SLU_09	Combination	-57,788	-39,789	-10,212	-3,7154	-20,8395	-13,7213
172	0 A_02_SLU_10	Combination	7,464	-7,872	20,275	5,3771	40,6047	-6,1645
172	0,425 A_02_SLU_10	Combination	7,464	-5,104	20,275	5,3771	31,9876	-3,4071
172	0,85 A_02_SLU_10	Combination	7,464	-2,337	20,275	5,3771	23,3706	-1,8257
172	0 COMBO_Dead	Combination	1,771	-7,313	0,485	9,4244	1,2218	-4,0007
172	0,425 COMBO_Dead	Combination	1,771	-4,553	0,485	9,4244	1,0156	-1,4792
172	0,85 COMBO_Dead	Combination	1,771	-1,792	0,485	9,4244	0,8094	-0,1309
172	0 COMBO_Permanenti	Combination	3,884	-3,217	1,205	3,8669	1,8702	-2,8019
172	0,425 COMBO_Permanenti	Combination	3,884	-2,133	1,205	3,8669	1,3583	-1,6649
172	0,85 COMBO_Permanenti	Combination	3,884	-1,05	1,205	3,8669	0,8463	-0,9885
172	0 COMBO1_MOBILI	Combination	39,308	14,522	16,33	13,628	40,4085	14,9581
172	0,425 COMBO1_MOBILI	Combination	39,308	14,522	16,33	13,628	34,3409	11,4107
172	0,85 COMBO1_MOBILI	Combination	39,308	14,522	16,33	13,628	28,2734	7,8634
172	0 COMBO1_MOBILI	Combination	-46,837	-32,287	-1,33	-19,4981	-13,4408	-31,0655
172	0,425 COMBO1_MOBILI	Combination	-46,837	-32,287	-1,33	-19,4981	-13,7034	-21,5843
172	0,85 COMBO1_MOBILI	Combination	-46,837	-32,287	-1,33	-19,4981	-13,966	-12,1032
172	0 COMBO2_MOBILI	Combination	31,78	11,301	16,638	22,1787	47,5599	15,3641

172	0,425 COMBO2_MOBILI	Combination	31,78	11,301	16,638	22,1787	41,8902	13,4762
172	0,85 COMBO2_MOBILI	Combination	31,78	11,301	16,638	22,1787	36,2205	11,5883
172	0 COMBO2_MOBILI	Combination	-59,552	-37,948	0,094	-15,7835	-6,4191	-34,2344
172	0,425 COMBO2_MOBILI	Combination	-59,552	-37,948	0,094	-15,7835	-7,5492	-23,9208
172	0,85 COMBO2_MOBILI	Combination	-59,552	-37,948	0,094	-15,7835	-8,6793	-13,6072
172	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
172	0,425 COMBO_RITIRO	Combination	0	0	0	0	0	0
172	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
172	0 COMB_RARA	Combination	10,56	-4,823	1,988	12,5013	5,2635	-1,8555
172	0,425 COMB_RARA	Combination	10,56	-2,056	1,988	12,5013	4,58	0,0924
172	0,85 COMB_RARA	Combination	10,56	0,711	1,988	12,5013	3,8965	0,8642
172	0 COMB_RARA	Combination	-5,393	-13,492	-1,282	6,3668	-4,7086	-10,3784
172	0,425 COMB_RARA	Combination	-5,393	-10,724	-1,282	6,3668	-4,3171	-6,0178
172	0,85 COMB_RARA	Combination	-5,393	-7,957	-1,282	6,3668	-3,9256	-2,8333
173	0 DEAD	LinStatic	0	-6,263	-4,547E-13	4,7543	0	-4,5428
173	0,45 DEAD	LinStatic	0	-4,098	-4,547E-13	4,7543	2,046E-13	-2,2117
173	0,9 DEAD	LinStatic	0	-1,933	-4,547E-13	4,7543	4,093E-13	-0,8549
173	1,35 DEAD	LinStatic	0	0,232	-4,547E-13	4,7543	6,139E-13	-0,4723
173	1,8 DEAD	LinStatic	0	2,397	-4,547E-13	4,7543	8,185E-13	-1,0639
173	0 PAVIMENTAZIONE	LinStatic	0	-2,231	0	1,2779	0	-1,6509
173	0,45 PAVIMENTAZIONE	LinStatic	0	-1,466	0	1,2779	0	-0,8192
173	0,9 PAVIMENTAZIONE	LinStatic	0	-0,701	0	1,2779	0	-0,3318
173	1,35 PAVIMENTAZIONE	LinStatic	0	0,064	0	1,2779	0	-0,1886
173	1,8 PAVIMENTAZIONE	LinStatic	0	0,829	0	1,2779	0	-0,3897
173	0 BARRIERA+CORDOLO	LinStatic	0	-0,015	0	0,3325	0	-0,0552
173	0,45 BARRIERA+CORDOLO	LinStatic	0	-0,015	0	0,3325	0	-0,0482
173	0,9 BARRIERA+CORDOLO	LinStatic	0	-0,015	0	0,3325	0	-0,0413
173	1,35 BARRIERA+CORDOLO	LinStatic	0	-0,015	0	0,3325	0	-0,0344
173	1,8 BARRIERA+CORDOLO	LinStatic	0	-0,015	0	0,3325	0	-0,0275
173	0 PARAPETTO	LinStatic	0	-0,267	0	0,0064	-3,553E-15	-0,4905
173	0,45 PARAPETTO	LinStatic	0	-0,267	0	0,0064	-3,553E-15	-0,3703
173	0,9 PARAPETTO	LinStatic	0	-0,267	0	0,0064	-3,553E-15	-0,25

173	1,35 PARAPETTO	LinStatic	0	-0,267	0	0,0064	-3,553E-15	-0,1298
173	1,8 PARAPETTO	LinStatic	0	-0,267	0	0,0064	-3,553E-15	-0,0096
173	0 QK_MOBILI	LinStatic	0	0,056	-2,842E-14	2,0584	0	0,0706
173	0,45 QK_MOBILI	LinStatic	0	0,056	-2,842E-14	2,0584	1,279E-14	0,0455
173	0,9 QK_MOBILI	LinStatic	0	0,056	-2,842E-14	2,0584	2,558E-14	0,0204
173	1,35 QK_MOBILI	LinStatic	0	0,056	-2,842E-14	2,0584	3,837E-14	-0,0047
173	1,8 QK_MOBILI	LinStatic	0	0,056	-2,842E-14	2,0584	5,116E-14	-0,0298
173	0 QK_FOLLA	LinStatic	0	-5,339	0	0,4508	0	-3,9906
173	0,45 QK_FOLLA	LinStatic	0	-3,606	0	0,4508	0	-1,9778
173	0,9 QK_FOLLA	LinStatic	0	-1,874	0	0,4508	0	-0,7448
173	1,35 QK_FOLLA	LinStatic	0	-0,141	0	0,4508	0	-0,2913
173	1,8 QK_FOLLA	LinStatic	0	1,591	0	0,4508	0	-0,6175
173	0 PERMANENTI	LinStatic	0	-2,513	2,274E-13	1,6168	0	-2,1965
173	0,45 PERMANENTI	LinStatic	0	-1,748	2,274E-13	1,6168	-1,023E-13	-1,2377
173	0,9 PERMANENTI	LinStatic	0	-0,983	2,274E-13	1,6168	-2,046E-13	-0,6231
173	1,35 PERMANENTI	LinStatic	0	-0,218	2,274E-13	1,6168	-3,07E-13	-0,3528
173	1,8 PERMANENTI	LinStatic	0	0,547	2,274E-13	1,6168	-4,093E-13	-0,4267
173	0 Qk_Tandem_1	LinMoving	0	3,372	0	4,8267	0	5,0373
173	0,45 Qk_Tandem_1	LinMoving	0	3,372	0	4,8267	0	3,9794
173	0,9 Qk_Tandem_1	LinMoving	0	3,372	0	4,8267	0	2,9215
173	1,35 Qk_Tandem_1	LinMoving	0	3,372	0	4,8267	0	1,8636
173	1,8 Qk_Tandem_1	LinMoving	0	3,372	0	4,8267	0	0,8056
173	0 Qk_Tandem_1	LinMoving	0	-4,283	0	-12,6445	0	-7,3547
173	0,45 Qk_Tandem_1	LinMoving	0	-4,283	0	-12,6445	0	-5,851
173	0,9 Qk_Tandem_1	LinMoving	0	-4,283	0	-12,6445	0	-4,3472
173	1,35 Qk_Tandem_1	LinMoving	0	-4,283	0	-12,6445	0	-2,8434
173	1,8 Qk_Tandem_1	LinMoving	0	-4,283	0	-12,6445	0	-1,3397
173	0 Qk_Tandem_2	LinMoving	0	3,228	0	9,8269	0	4,7922
173	0,45 Qk_Tandem_2	LinMoving	0	3,228	0	9,8269	0	3,7774
173	0,9 Qk_Tandem_2	LinMoving	0	3,228	0	9,8269	0	2,7627
173	1,35 Qk_Tandem_2	LinMoving	0	3,228	0	9,8269	0	1,7479
173	1,8 Qk_Tandem_2	LinMoving	0	3,228	0	9,8269	0	0,7332

173	0 Qk_Tandem_2	LinMoving	0	-3,532	0	-6,1797	0	-6,1735
173	0,45 Qk_Tandem_2	LinMoving	0	-3,532	0	-6,1797	0	-4,9722
173	0,9 Qk_Tandem_2	LinMoving	0	-3,532	0	-6,1797	0	-3,7709
173	1,35 Qk_Tandem_2	LinMoving	0	-3,532	0	-6,1797	0	-2,5696
173	1,8 Qk_Tandem_2	LinMoving	0	-3,532	0	-6,1797	0	-1,3684
173	0 FRENATURA	LinStatic	0	-0,006801	1,819E-12	-0,7688	1,819E-12	-0,429
173	0,45 FRENATURA	LinStatic	0	-0,006801	1,819E-12	-0,7688	1E-12	-0,426
173	0,9 FRENATURA	LinStatic	0	-0,006801	1,819E-12	-0,7688	1,819E-13	-0,4229
173	1,35 FRENATURA	LinStatic	0	-0,006801	1,819E-12	-0,7688	-6,366E-13	-0,4198
173	1,8 FRENATURA	LinStatic	0	-0,006801	1,819E-12	-0,7688	-1,455E-12	-0,4168
173	0 VENTO_TR_SC	LinStatic	0	-0,044	0	-0,6656	0	-0,0755
173	0,45 VENTO_TR_SC	LinStatic	0	-0,044	0	-0,6656	0	-0,0556
173	0,9 VENTO_TR_SC	LinStatic	0	-0,044	0	-0,6656	0	-0,0358
173	1,35 VENTO_TR_SC	LinStatic	0	-0,044	0	-0,6656	0	-0,016
173	1,8 VENTO_TR_SC	LinStatic	0	-0,044	0	-0,6656	0	0,0039
173	0 VENTO_TR_CA	LinStatic	0	-0,08	0	-1,1528	0	-0,1381
173	0,45 VENTO_TR_CA	LinStatic	0	-0,08	0	-1,1528	0	-0,1019
173	0,9 VENTO_TR_CA	LinStatic	0	-0,08	0	-1,1528	0	-0,0658
173	1,35 VENTO_TR_CA	LinStatic	0	-0,08	0	-1,1528	0	-0,0296
173	1,8 VENTO_TR_CA	LinStatic	0	-0,08	0	-1,1528	0	0,0065
173	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
173	0,45 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
173	0,9 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
173	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
173	1,8 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
173	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
173	0,45 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
173	0,9 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
173	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
173	1,8 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
173	0 Qk_Tandem_1_FQ	LinMoving	0	2,363	0	3,1156	0	3,5024
173	0,45 Qk_Tandem_1_FQ	LinMoving	0	2,363	0	3,1156	0	2,7647

173	0,9 Qk_Tandem_1_FQ	LinMoving	0	2,363	0	3,1156	0	2,027
173	1,35 Qk_Tandem_1_FQ	LinMoving	0	2,363	0	3,1156	0	1,2893
173	1,8 Qk_Tandem_1_FQ	LinMoving	0	2,363	0	3,1156	0	0,5516
173	0 Qk_Tandem_1_FQ	LinMoving	0	-3,066	0	-7,3048	0	-5,2413
173	0,45 Qk_Tandem_1_FQ	LinMoving	0	-3,066	0	-7,3048	0	-4,1605
173	0,9 Qk_Tandem_1_FQ	LinMoving	0	-3,066	0	-7,3048	0	-3,0797
173	1,35 Qk_Tandem_1_FQ	LinMoving	0	-3,066	0	-7,3048	0	-1,999
173	1,8 Qk_Tandem_1_FQ	LinMoving	0	-3,066	0	-7,3048	0	-0,9182
173	0 Qk_Tandem_2_FQ	LinMoving	0	2,206	0	5,6358	0	3,2632
173	0,45 Qk_Tandem_2_FQ	LinMoving	0	2,206	0	5,6358	0	2,5693
173	0,9 Qk_Tandem_2_FQ	LinMoving	0	2,206	0	5,6358	0	1,8755
173	1,35 Qk_Tandem_2_FQ	LinMoving	0	2,206	0	5,6358	0	1,1816
173	1,8 Qk_Tandem_2_FQ	LinMoving	0	2,206	0	5,6358	0	0,4877
173	0 Qk_Tandem_2_FQ	LinMoving	0	-2,561	0	-4,0131	0	-4,4745
173	0,45 Qk_Tandem_2_FQ	LinMoving	0	-2,561	0	-4,0131	0	-3,5834
173	0,9 Qk_Tandem_2_FQ	LinMoving	0	-2,561	0	-4,0131	0	-2,6924
173	1,35 Qk_Tandem_2_FQ	LinMoving	0	-2,561	0	-4,0131	0	-1,8013
173	1,8 Qk_Tandem_2_FQ	LinMoving	0	-2,561	0	-4,0131	0	-0,9103
173	0 QK_MOBILI_FQ	LinStatic	0	0,028	-1,421E-14	1,0292	0	0,0353
173	0,45 QK_MOBILI_FQ	LinStatic	0	0,028	-1,421E-14	1,0292	6,395E-15	0,0227
173	0,9 QK_MOBILI_FQ	LinStatic	0	0,028	-1,421E-14	1,0292	1,279E-14	0,0102
173	1,35 QK_MOBILI_FQ	LinStatic	0	0,028	-1,421E-14	1,0292	1,918E-14	-0,0024
173	1,8 QK_MOBILI_FQ	LinStatic	0	0,028	-1,421E-14	1,0292	2,558E-14	-0,0149
173	0 FRENATURA_2	LinStatic	0	-0,006153	0	-0,7838	0	-0,4282
173	0,45 FRENATURA_2	LinStatic	0	-0,006153	0	-0,7838	0	-0,4254
173	0,9 FRENATURA_2	LinStatic	0	-0,006153	0	-0,7838	0	-0,4227
173	1,35 FRENATURA_2	LinStatic	0	-0,006153	0	-0,7838	0	-0,4199
173	1,8 FRENATURA_2	LinStatic	0	-0,006153	0	-0,7838	0	-0,4171
173	0 RITIRO	LinStatic	0	0	0	0	0	0
173	0,45 RITIRO	LinStatic	0	0	0	0	0	0
173	0,9 RITIRO	LinStatic	0	0	0	0	0	0
173	1,35 RITIRO	LinStatic	0	0	0	0	0	0

173	1,8 RITIRO	LinStatic	0	0	0	0	0	0
173	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
173	0,45 TEMPERATURA	LinStatic	0	0	0	0	0	0
173	0,9 TEMPERATURA	LinStatic	0	0	0	0	0	0
173	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
173	1,8 TEMPERATURA	LinStatic	0	0	0	0	0	0
173	0 Distorsioni	LinStatic	0	0	0	0	0	0
173	0,45 Distorsioni	LinStatic	0	0	0	0	0	0
173	0,9 Distorsioni	LinStatic	0	0	0	0	0	0
173	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
173	1,8 Distorsioni	LinStatic	0	0	0	0	0	0
173	0 A_01_SLU_00	Combination	0	-12,224	-2,728E-13	8,8436	0	-9,4276
173	0,45 A_01_SLU_00	Combination	0	-8,154	-2,728E-13	8,8436	1,228E-13	-4,8424
173	0,9 A_01_SLU_00	Combination	0	-4,084	-2,728E-13	8,8436	2,456E-13	-2,0888
173	1,35 A_01_SLU_00	Combination	0	-0,014	-2,728E-13	8,8436	3,683E-13	-1,1668
173	1,8 A_01_SLU_00	Combination	0	4,056	-2,728E-13	8,8436	4,911E-13	-2,0764
173	0 A_01_SLU_01	Combination	0	-15,75	-3,112E-13	16,7397	0	-8,7663
173	0,45 A_01_SLU_01	Combination	0	-9,081	-3,112E-13	16,7397	1,4E-13	-2,559
173	0,9 A_01_SLU_01	Combination	0	-2,413	-3,112E-13	16,7397	2,801E-13	0,6472
173	1,35 A_01_SLU_01	Combination	0	4,256	-3,112E-13	16,7397	4,201E-13	0,8524
173	1,8 A_01_SLU_01	Combination	0	10,925	-3,112E-13	16,7397	5,602E-13	-1,9435
173	0 A_01_SLU_01	Combination	0	-26,084	-3,112E-13	-6,8464	0	-25,4955
173	0,45 A_01_SLU_01	Combination	0	-19,415	-3,112E-13	-6,8464	1,4E-13	-15,83
173	0,9 A_01_SLU_01	Combination	0	-12,746	-3,112E-13	-6,8464	2,801E-13	-9,1655
173	1,35 A_01_SLU_01	Combination	0	-6,077	-3,112E-13	-6,8464	4,201E-13	-5,5021
173	1,8 A_01_SLU_01	Combination	0	0,592	-3,112E-13	-6,8464	5,602E-13	-4,8397
173	0 A_01_SLU_02	Combination	0	-16,805	2,436E-12	12,3545	2,728E-12	-11,0043
173	0,45 A_01_SLU_02	Combination	0	-10,136	2,436E-12	12,3545	1,632E-12	-4,4539
173	0,9 A_01_SLU_02	Combination	0	-3,467	2,436E-12	12,3545	5,357E-13	-0,9045
173	1,35 A_01_SLU_02	Combination	0	3,202	2,436E-12	12,3545	-5,607E-13	-0,3561
173	1,8 A_01_SLU_02	Combination	0	9,871	2,436E-12	12,3545	-1,657E-12	-2,8088
173	0 A_01_SLU_02	Combination	0	-24,95	2,436E-12	-3,2761	2,728E-12	-24,1198

173	0,45 A_01_SLU_02	Combination	0	-18,281	2,436E-12	-3,2761	1,632E-12	-14,8416
173	0,9 A_01_SLU_02	Combination	0	-11,612	2,436E-12	-3,2761	5,357E-13	-8,5645
173	1,35 A_01_SLU_02	Combination	0	-4,943	2,436E-12	-3,2761	-5,607E-13	-5,2885
173	1,8 A_01_SLU_02	Combination	0	1,726	2,436E-12	-3,2761	-1,657E-12	-5,0134
173	0 A_01_SLU_03	Combination	0	-16,898	1,527E-12	11,3556	1,819E-12	-10,9555
173	0,45 A_01_SLU_03	Combination	0	-10,229	1,527E-12	11,3556	1,132E-12	-4,3632
173	0,9 A_01_SLU_03	Combination	0	-3,56	1,527E-12	11,3556	4,447E-13	-0,772
173	1,35 A_01_SLU_03	Combination	0	3,109	1,527E-12	11,3556	-2,424E-13	-0,1818
173	1,8 A_01_SLU_03	Combination	0	9,778	1,527E-12	11,3556	-9,295E-13	-2,5926
173	0 A_01_SLU_03	Combination	0	-25,043	1,527E-12	-4,275	1,819E-12	-24,071
173	0,45 A_01_SLU_03	Combination	0	-18,374	1,527E-12	-4,275	1,132E-12	-14,751
173	0,9 A_01_SLU_03	Combination	0	-11,705	1,527E-12	-4,275	4,447E-13	-8,432
173	1,35 A_01_SLU_03	Combination	0	-5,036	1,527E-12	-4,275	-2,424E-13	-5,1141
173	1,8 A_01_SLU_03	Combination	0	1,633	1,527E-12	-4,275	-9,295E-13	-4,7972
173	0 A_01_SLU_04	Combination	0	-15,606	-3,112E-13	18,8147	0	-8,5177
173	0,45 A_01_SLU_04	Combination	0	-8,937	-3,112E-13	18,8147	1,4E-13	-2,3755
173	0,9 A_01_SLU_04	Combination	0	-2,268	-3,112E-13	18,8147	2,801E-13	0,7656
173	1,35 A_01_SLU_04	Combination	0	4,401	-3,112E-13	18,8147	4,201E-13	0,9057
173	1,8 A_01_SLU_04	Combination	0	11,07	-3,112E-13	18,8147	5,602E-13	-1,9552
173	0 A_01_SLU_04	Combination	0	-25,94	-3,112E-13	-4,7714	0	-25,247
173	0,45 A_01_SLU_04	Combination	0	-19,271	-3,112E-13	-4,7714	1,4E-13	-15,6465
173	0,9 A_01_SLU_04	Combination	0	-12,602	-3,112E-13	-4,7714	2,801E-13	-9,0471
173	1,35 A_01_SLU_04	Combination	0	-5,933	-3,112E-13	-4,7714	4,201E-13	-5,4487
173	1,8 A_01_SLU_04	Combination	0	0,736	-3,112E-13	-4,7714	5,602E-13	-4,8514
173	0 A_01_SLU_05	Combination	0	-12,465	-2,728E-13	5,3853	0	-9,8418
173	0,45 A_01_SLU_05	Combination	0	-8,395	-2,728E-13	5,3853	1,228E-13	-5,1482
173	0,9 A_01_SLU_05	Combination	0	-4,325	-2,728E-13	5,3853	2,456E-13	-2,2861
173	1,35 A_01_SLU_05	Combination	0	-0,255	-2,728E-13	5,3853	3,683E-13	-1,2557
173	1,8 A_01_SLU_05	Combination	0	3,815	-2,728E-13	5,3853	4,911E-13	-2,0568
173	0 A_01_SLU_06	Combination	0	-12,302	-2,657E-13	14,2673	0	-6,078
173	0,45 A_01_SLU_06	Combination	0	-6,773	-2,657E-13	14,2673	1,196E-13	-1,1661
173	0,9 A_01_SLU_06	Combination	0	-1,244	-2,657E-13	14,2673	2,392E-13	1,258

173	1,35 A_01_SLU_06	Combination	0	4,284	-2,657E-13	14,2673	3,588E-13	1,1941
173	1,8 A_01_SLU_06	Combination	0	9,813	-2,657E-13	14,2673	4,783E-13	-1,3578
173	0 A_01_SLU_06	Combination	0	-22,636	-2,657E-13	-9,3188	0	-22,8073
173	0,45 A_01_SLU_06	Combination	0	-17,107	-2,657E-13	-9,3188	1,196E-13	-14,4371
173	0,9 A_01_SLU_06	Combination	0	-11,578	-2,657E-13	-9,3188	2,392E-13	-8,5547
173	1,35 A_01_SLU_06	Combination	0	-6,05	-2,657E-13	-9,3188	3,588E-13	-5,1604
173	1,8 A_01_SLU_06	Combination	0	-0,521	-2,657E-13	-9,3188	4,783E-13	-4,2539
173	0 A_01_SLU_07	Combination	0	-13,356	2,482E-12	9,8821	2,728E-12	-8,3161
173	0,45 A_01_SLU_07	Combination	0	-7,828	2,482E-12	9,8821	1,612E-12	-3,0609
173	0,9 A_01_SLU_07	Combination	0	-2,299	2,482E-12	9,8821	4,947E-13	-0,2937
173	1,35 A_01_SLU_07	Combination	0	3,23	2,482E-12	9,8821	-6,221E-13	-0,0144
173	1,8 A_01_SLU_07	Combination	0	8,758	2,482E-12	9,8821	-1,739E-12	-2,2231
173	0 A_01_SLU_07	Combination	0	-21,501	2,482E-12	-5,7485	2,728E-12	-21,4316
173	0,45 A_01_SLU_07	Combination	0	-15,972	2,482E-12	-5,7485	1,612E-12	-13,4487
173	0,9 A_01_SLU_07	Combination	0	-10,444	2,482E-12	-5,7485	4,947E-13	-7,9538
173	1,35 A_01_SLU_07	Combination	0	-4,915	2,482E-12	-5,7485	-6,221E-13	-4,9468
173	1,8 A_01_SLU_07	Combination	0	0,614	2,482E-12	-5,7485	-1,739E-12	-4,4277
173	0 A_01_SLU_08	Combination	0	-13,45	1,572E-12	8,8832	1,819E-12	-8,2673
173	0,45 A_01_SLU_08	Combination	0	-7,921	1,572E-12	8,8832	1,111E-12	-2,9703
173	0,9 A_01_SLU_08	Combination	0	-2,392	1,572E-12	8,8832	4,038E-13	-0,1612
173	1,35 A_01_SLU_08	Combination	0	3,137	1,572E-12	8,8832	-3,038E-13	0,1599
173	1,8 A_01_SLU_08	Combination	0	8,665	1,572E-12	8,8832	-1,011E-12	-2,0069
173	0 A_01_SLU_08	Combination	0	-21,594	1,572E-12	-6,7474	1,819E-12	-21,3828
173	0,45 A_01_SLU_08	Combination	0	-16,065	1,572E-12	-6,7474	1,111E-12	-13,358
173	0,9 A_01_SLU_08	Combination	0	-10,537	1,572E-12	-6,7474	4,038E-13	-7,8213
173	1,35 A_01_SLU_08	Combination	0	-5,008	1,572E-12	-6,7474	-3,038E-13	-4,7724
173	1,8 A_01_SLU_08	Combination	0	0,521	1,572E-12	-6,7474	-1,011E-12	-4,2115
173	0 A_01_SLU_09	Combination	0	-12,157	-2,657E-13	16,3423	0	-5,8295
173	0,45 A_01_SLU_09	Combination	0	-6,629	-2,657E-13	16,3423	1,196E-13	-0,9826
173	0,9 A_01_SLU_09	Combination	0	-1,1	-2,657E-13	16,3423	2,392E-13	1,3764
173	1,35 A_01_SLU_09	Combination	0	4,429	-2,657E-13	16,3423	3,588E-13	1,2474
173	1,8 A_01_SLU_09	Combination	0	9,958	-2,657E-13	16,3423	4,783E-13	-1,3695

173	0 A_01_SLU_09	Combination	0	-22,491	-2,657E-13	-7,2438	0	-22,5587
173	0,45 A_01_SLU_09	Combination	0	-16,962	-2,657E-13	-7,2438	1,196E-13	-14,2536
173	0,9 A_01_SLU_09	Combination	0	-11,434	-2,657E-13	-7,2438	2,392E-13	-8,4363
173	1,35 A_01_SLU_09	Combination	0	-5,905	-2,657E-13	-7,2438	3,588E-13	-5,107
173	1,8 A_01_SLU_09	Combination	0	-0,376	-2,657E-13	-7,2438	4,783E-13	-4,2657
173	0 A_01_SLU_10	Combination	0	-9,017	-2,274E-13	2,9129	0	-7,1536
173	0,45 A_01_SLU_10	Combination	0	-6,087	-2,274E-13	2,9129	1,023E-13	-3,7552
173	0,9 A_01_SLU_10	Combination	0	-3,157	-2,274E-13	2,9129	2,046E-13	-1,6753
173	1,35 A_01_SLU_10	Combination	0	-0,227	-2,274E-13	2,9129	3,07E-13	-0,914
173	1,8 A_01_SLU_10	Combination	0	2,703	-2,274E-13	2,9129	4,093E-13	-1,4711
173	0 A_02_SLU_01	Combination	0	-15,944	-3,112E-13	23,49	0	-9,0972
173	0,45 A_02_SLU_01	Combination	0	-9,275	-3,112E-13	23,49	1,4E-13	-2,8317
173	0,9 A_02_SLU_01	Combination	0	-2,606	-3,112E-13	23,49	2,801E-13	0,4328
173	1,35 A_02_SLU_01	Combination	0	4,063	-3,112E-13	23,49	4,201E-13	0,6963
173	1,8 A_02_SLU_01	Combination	0	10,732	-3,112E-13	23,49	5,602E-13	-2,0413
173	0 A_02_SLU_01	Combination	0	-25,071	-3,112E-13	1,8812	0	-23,9008
173	0,45 A_02_SLU_01	Combination	0	-18,402	-3,112E-13	1,8812	1,4E-13	-14,6437
173	0,9 A_02_SLU_01	Combination	0	-11,733	-3,112E-13	1,8812	2,801E-13	-8,3875
173	1,35 A_02_SLU_01	Combination	0	-5,064	-3,112E-13	1,8812	4,201E-13	-5,1325
173	1,8 A_02_SLU_01	Combination	0	1,605	-3,112E-13	1,8812	5,602E-13	-4,8784
173	0 A_02_SLU_02	Combination	0	-17,04	-2,92E-13	16,1122	0	-11,3618
173	0,45 A_02_SLU_02	Combination	0	-10,371	-2,92E-13	16,1122	1,314E-13	-4,7461
173	0,9 A_02_SLU_02	Combination	0	-3,702	-2,92E-13	16,1122	2,628E-13	-1,1314
173	1,35 A_02_SLU_02	Combination	0	2,967	-2,92E-13	16,1122	3,942E-13	-0,5177
173	1,8 A_02_SLU_02	Combination	0	9,636	-2,92E-13	16,1122	5,257E-13	-2,9051
173	0 A_02_SLU_02	Combination	0	-24,191	-2,92E-13	1,6389	0	-22,9683
173	0,45 A_02_SLU_02	Combination	0	-17,522	-2,92E-13	1,6389	1,314E-13	-13,9752
173	0,9 A_02_SLU_02	Combination	0	-10,853	-2,92E-13	1,6389	2,628E-13	-7,9831
173	1,35 A_02_SLU_02	Combination	0	-4,184	-2,92E-13	1,6389	3,942E-13	-4,9921
173	1,8 A_02_SLU_02	Combination	0	2,485	-2,92E-13	1,6389	5,257E-13	-5,0021
173	0 A_02_SLU_03	Combination	0	-17,133	-2,92E-13	15,1208	0	-11,3134
173	0,45 A_02_SLU_03	Combination	0	-10,464	-2,92E-13	15,1208	1,314E-13	-4,6557

173	0,9 A_02_SLU_03	Combination	0	-3,795	-2,92E-13	15,1208	2,628E-13	-0,999
173	1,35 A_02_SLU_03	Combination	0	2,874	-2,92E-13	15,1208	3,942E-13	-0,3433
173	1,8 A_02_SLU_03	Combination	0	9,543	-2,92E-13	15,1208	5,257E-13	-2,6887
173	0 A_02_SLU_03	Combination	0	-24,285	-2,92E-13	0,6475	0	-22,9199
173	0,45 A_02_SLU_03	Combination	0	-17,616	-2,92E-13	0,6475	1,314E-13	-13,8848
173	0,9 A_02_SLU_03	Combination	0	-10,947	-2,92E-13	0,6475	2,628E-13	-7,8507
173	1,35 A_02_SLU_03	Combination	0	-4,278	-2,92E-13	0,6475	3,942E-13	-4,8177
173	1,8 A_02_SLU_03	Combination	0	2,391	-2,92E-13	0,6475	5,257E-13	-4,7857
173	0 A_02_SLU_04	Combination	0	-15,799	-3,112E-13	25,565	0	-8,8487
173	0,45 A_02_SLU_04	Combination	0	-9,13	-3,112E-13	25,565	1,4E-13	-2,6482
173	0,9 A_02_SLU_04	Combination	0	-2,461	-3,112E-13	25,565	2,801E-13	0,5512
173	1,35 A_02_SLU_04	Combination	0	4,208	-3,112E-13	25,565	4,201E-13	0,7496
173	1,8 A_02_SLU_04	Combination	0	10,877	-3,112E-13	25,565	5,602E-13	-2,0531
173	0 A_02_SLU_04	Combination	0	-24,926	-3,112E-13	3,9562	0	-23,6523
173	0,45 A_02_SLU_04	Combination	0	-18,257	-3,112E-13	3,9562	1,4E-13	-14,4602
173	0,9 A_02_SLU_04	Combination	0	-11,588	-3,112E-13	3,9562	2,801E-13	-8,2691
173	1,35 A_02_SLU_04	Combination	0	-4,919	-3,112E-13	3,9562	4,201E-13	-5,0791
173	1,8 A_02_SLU_04	Combination	0	1,75	-3,112E-13	3,9562	5,602E-13	-4,8902
173	0 A_02_SLU_05	Combination	0	-12,465	-2,728E-13	5,3853	0	-9,8418
173	0,45 A_02_SLU_05	Combination	0	-8,395	-2,728E-13	5,3853	1,228E-13	-5,1482
173	0,9 A_02_SLU_05	Combination	0	-4,325	-2,728E-13	5,3853	2,456E-13	-2,2861
173	1,35 A_02_SLU_05	Combination	0	-0,255	-2,728E-13	5,3853	3,683E-13	-1,2557
173	1,8 A_02_SLU_05	Combination	0	3,815	-2,728E-13	5,3853	4,911E-13	-2,0568
173	0 A_02_SLU_06	Combination	0	-12,495	-2,657E-13	21,0175	0	-6,409
173	0,45 A_02_SLU_06	Combination	0	-6,966	-2,657E-13	21,0175	1,196E-13	-1,4387
173	0,9 A_02_SLU_06	Combination	0	-1,438	-2,657E-13	21,0175	2,392E-13	1,0436
173	1,35 A_02_SLU_06	Combination	0	4,091	-2,657E-13	21,0175	3,588E-13	1,038
173	1,8 A_02_SLU_06	Combination	0	9,62	-2,657E-13	21,0175	4,783E-13	-1,4556
173	0 A_02_SLU_06	Combination	0	-21,622	-2,657E-13	-0,5913	0	-21,2126
173	0,45 A_02_SLU_06	Combination	0	-16,094	-2,657E-13	-0,5913	1,196E-13	-13,2507
173	0,9 A_02_SLU_06	Combination	0	-10,565	-2,657E-13	-0,5913	2,392E-13	-7,7768
173	1,35 A_02_SLU_06	Combination	0	-5,036	-2,657E-13	-0,5913	3,588E-13	-4,7908

173	1,8 A_02_SLU_06	Combination	0	0,493	-2,657E-13	-0,5913	4,783E-13	-4,2927
173	0 A_02_SLU_07	Combination	0	-13,591	-2,466E-13	13,6398	0	-8,6735
173	0,45 A_02_SLU_07	Combination	0	-8,063	-2,466E-13	13,6398	1,11E-13	-3,3531
173	0,9 A_02_SLU_07	Combination	0	-2,534	-2,466E-13	13,6398	2,219E-13	-0,5206
173	1,35 A_02_SLU_07	Combination	0	2,995	-2,466E-13	13,6398	3,329E-13	-0,176
173	1,8 A_02_SLU_07	Combination	0	8,524	-2,466E-13	13,6398	4,438E-13	-2,3194
173	0 A_02_SLU_07	Combination	0	-20,743	-2,466E-13	-0,8335	0	-20,2801
173	0,45 A_02_SLU_07	Combination	0	-15,214	-2,466E-13	-0,8335	1,11E-13	-12,5822
173	0,9 A_02_SLU_07	Combination	0	-9,685	-2,466E-13	-0,8335	2,219E-13	-7,3724
173	1,35 A_02_SLU_07	Combination	0	-4,156	-2,466E-13	-0,8335	3,329E-13	-4,6504
173	1,8 A_02_SLU_07	Combination	0	1,372	-2,466E-13	-0,8335	4,438E-13	-4,4164
173	0 A_02_SLU_08	Combination	0	-13,685	-2,466E-13	12,6483	0	-8,6252
173	0,45 A_02_SLU_08	Combination	0	-8,156	-2,466E-13	12,6483	1,11E-13	-3,2627
173	0,9 A_02_SLU_08	Combination	0	-2,627	-2,466E-13	12,6483	2,219E-13	-0,3882
173	1,35 A_02_SLU_08	Combination	0	2,902	-2,466E-13	12,6483	3,329E-13	-0,0016
173	1,8 A_02_SLU_08	Combination	0	8,43	-2,466E-13	12,6483	4,438E-13	-2,103
173	0 A_02_SLU_08	Combination	0	-20,836	-2,466E-13	-1,8249	0	-20,2317
173	0,45 A_02_SLU_08	Combination	0	-15,307	-2,466E-13	-1,8249	1,11E-13	-12,4918
173	0,9 A_02_SLU_08	Combination	0	-9,778	-2,466E-13	-1,8249	2,219E-13	-7,24
173	1,35 A_02_SLU_08	Combination	0	-4,25	-2,466E-13	-1,8249	3,329E-13	-4,476
173	1,8 A_02_SLU_08	Combination	0	1,279	-2,466E-13	-1,8249	4,438E-13	-4,2
173	0 A_02_SLU_09	Combination	0	-12,351	-2,657E-13	23,0925	0	-6,1604
173	0,45 A_02_SLU_09	Combination	0	-6,822	-2,657E-13	23,0925	1,196E-13	-1,2553
173	0,9 A_02_SLU_09	Combination	0	-1,293	-2,657E-13	23,0925	2,392E-13	1,162
173	1,35 A_02_SLU_09	Combination	0	4,236	-2,657E-13	23,0925	3,588E-13	1,0913
173	1,8 A_02_SLU_09	Combination	0	9,764	-2,657E-13	23,0925	4,783E-13	-1,4673
173	0 A_02_SLU_09	Combination	0	-21,478	-2,657E-13	1,4837	0	-20,964
173	0,45 A_02_SLU_09	Combination	0	-15,949	-2,657E-13	1,4837	1,196E-13	-13,0672
173	0,9 A_02_SLU_09	Combination	0	-10,42	-2,657E-13	1,4837	2,392E-13	-7,6584
173	1,35 A_02_SLU_09	Combination	0	-4,892	-2,657E-13	1,4837	3,588E-13	-4,7374
173	1,8 A_02_SLU_09	Combination	0	0,637	-2,657E-13	1,4837	4,783E-13	-4,3044
173	0 A_02_SLU_10	Combination	0	-9,017	-2,274E-13	2,9129	0	-7,1536

173	0,45 A_02_SLU_10	Combination	0	-6,087	-2,274E-13	2,9129	1,023E-13	-3,7552
173	0,9 A_02_SLU_10	Combination	0	-3,157	-2,274E-13	2,9129	2,046E-13	-1,6753
173	1,35 A_02_SLU_10	Combination	0	-0,227	-2,274E-13	2,9129	3,07E-13	-0,914
173	1,8 A_02_SLU_10	Combination	0	2,703	-2,274E-13	2,9129	4,093E-13	-1,4711
173	0 COMBO_Dead	Combination	0	-8,455	-6,139E-13	6,4184	0	-6,1328
173	0,45 COMBO_Dead	Combination	0	-5,532	-6,139E-13	6,4184	2,763E-13	-2,9858
173	0,9 COMBO_Dead	Combination	0	-2,609	-6,139E-13	6,4184	5,525E-13	-1,1541
173	1,35 COMBO_Dead	Combination	0	0,314	-6,139E-13	6,4184	8,288E-13	-0,6376
173	1,8 COMBO_Dead	Combination	0	3,236	-6,139E-13	6,4184	1,105E-12	-1,4363
173	0 COMBO_Permanenti	Combination	0	-3,77	3,411E-13	2,4253	0	-3,2948
173	0,45 COMBO_Permanenti	Combination	0	-2,622	3,411E-13	2,4253	-1,535E-13	-1,8566
173	0,9 COMBO_Permanenti	Combination	0	-1,475	3,411E-13	2,4253	-3,07E-13	-0,9347
173	1,35 COMBO_Permanenti	Combination	0	-0,327	3,411E-13	2,4253	-4,604E-13	-0,5292
173	1,8 COMBO_Permanenti	Combination	0	0,82	3,411E-13	2,4253	-6,139E-13	-0,6401
173	0 COMBO1_MOBILI	Combination	0	-3,526	-3,837E-14	7,8961	0	0,6613
173	0,45 COMBO1_MOBILI	Combination	0	-0,927	-3,837E-14	7,8961	1,727E-14	2,2834
173	0,9 COMBO1_MOBILI	Combination	0	1,671	-3,837E-14	7,8961	3,453E-14	2,736
173	1,35 COMBO1_MOBILI	Combination	0	4,27	-3,837E-14	7,8961	5,18E-14	2,0192
173	1,8 COMBO1_MOBILI	Combination	0	6,869	-3,837E-14	7,8961	6,906E-14	0,1329
173	0 COMBO1_MOBILI	Combination	0	-13,86	-3,837E-14	-15,69	0	-16,068
173	0,45 COMBO1_MOBILI	Combination	0	-11,261	-3,837E-14	-15,69	1,727E-14	-10,9876
173	0,9 COMBO1_MOBILI	Combination	0	-8,662	-3,837E-14	-15,69	3,453E-14	-7,0768
173	1,35 COMBO1_MOBILI	Combination	0	-6,064	-3,837E-14	-15,69	5,18E-14	-4,3353
173	1,8 COMBO1_MOBILI	Combination	0	-3,465	-3,837E-14	-15,69	6,906E-14	-2,7633
173	0 COMBO2_MOBILI	Combination	0	-3,719	-3,837E-14	14,6463	0	0,3303
173	0,45 COMBO2_MOBILI	Combination	0	-1,121	-3,837E-14	14,6463	1,727E-14	2,0107
173	0,9 COMBO2_MOBILI	Combination	0	1,478	-3,837E-14	14,6463	3,453E-14	2,5216
173	1,35 COMBO2_MOBILI	Combination	0	4,077	-3,837E-14	14,6463	5,18E-14	1,863
173	1,8 COMBO2_MOBILI	Combination	0	6,676	-3,837E-14	14,6463	6,906E-14	0,0351
173	0 COMBO2_MOBILI	Combination	0	-12,846	-3,837E-14	-6,9625	0	-14,4733
173	0,45 COMBO2_MOBILI	Combination	0	-10,248	-3,837E-14	-6,9625	1,727E-14	-9,8013
173	0,9 COMBO2_MOBILI	Combination	0	-7,649	-3,837E-14	-6,9625	3,453E-14	-6,2988

173	1,35 COMBO2_MOBILI	Combination	0	-5,05	-3,837E-14	-6,9625	5,18E-14	-3,9657
173	1,8 COMBO2_MOBILI	Combination	0	-2,451	-3,837E-14	-6,9625	6,906E-14	-2,802
173	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
173	0,45 COMBO_RITIRO	Combination	0	0	0	0	0	0
173	0,9 COMBO_RITIRO	Combination	0	0	0	0	0	0
173	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
173	1,8 COMBO_RITIRO	Combination	0	0	0	0	0	0
173	0 COMB_RARA	Combination	0	-9,254	-2,345E-13	8,2052	0	-6,46
173	0,45 COMB_RARA	Combination	0	-5,891	-2,345E-13	8,2052	1,055E-13	-2,9376
173	0,9 COMB_RARA	Combination	0	-2,528	-2,345E-13	8,2052	2,11E-13	-0,9287
173	1,35 COMB_RARA	Combination	0	0,836	-2,345E-13	8,2052	3,165E-13	-0,4332
173	1,8 COMB_RARA	Combination	0	4,199	-2,345E-13	8,2052	4,221E-13	-1,4511
173	0 COMB_RARA	Combination	0	-11,167	-2,345E-13	3,8374	0	-9,558
173	0,45 COMB_RARA	Combination	0	-7,804	-2,345E-13	3,8374	1,055E-13	-5,3952
173	0,9 COMB_RARA	Combination	0	-4,441	-2,345E-13	3,8374	2,11E-13	-2,7459
173	1,35 COMB_RARA	Combination	0	-1,078	-2,345E-13	3,8374	3,165E-13	-1,6099
173	1,8 COMB_RARA	Combination	0	2,285	-2,345E-13	3,8374	4,221E-13	-1,9874
174	0 DEAD	LinStatic	1,312	-4,275	0,359	0,5962	0,5996	-0,2253
174	0,5 DEAD	LinStatic	1,312	-1,869	0,359	0,5962	0,4199	1,3107
174	1 DEAD	LinStatic	1,312	0,536	0,359	0,5962	0,2402	1,6439
174	1 DEAD	LinStatic	1,312	0,536	0,359	0,5962	0,2402	1,6439
174	1,5 DEAD	LinStatic	1,312	2,942	0,359	0,5962	0,0605	0,7743
174	0 PAVIMENTAZIONE	LinStatic	0,562	-1,521	0,162	0,1751	0,214	-0,1162
174	0,5 PAVIMENTAZIONE	LinStatic	0,562	-0,671	0,162	0,1751	0,1329	0,432
174	1 PAVIMENTAZIONE	LinStatic	0,562	0,179	0,162	0,1751	0,0518	0,5552
174	1 PAVIMENTAZIONE	LinStatic	0,562	0,179	0,162	0,1751	0,0518	0,5552
174	1,5 PAVIMENTAZIONE	LinStatic	0,562	1,029	0,162	0,1751	-0,0293	0,2534
174	0 BARRIERA+CORDOLO	LinStatic	1,051	-0,233	0,313	0,0502	0,1993	-0,4339
174	0,5 BARRIERA+CORDOLO	LinStatic	1,051	-0,233	0,313	0,0502	0,0428	-0,3172
174	1 BARRIERA+CORDOLO	LinStatic	1,051	-0,233	0,313	0,0502	-0,1138	-0,2005
174	1 BARRIERA+CORDOLO	LinStatic	1,051	-0,233	0,313	0,0502	-0,1138	-0,2005
174	1,5 BARRIERA+CORDOLO	LinStatic	1,051	-0,233	0,313	0,0502	-0,2703	-0,0838

174	0 PARAPETTO	LinStatic	0,977	-0,033	0,328	0,0301	0,1509	-0,1552
174	0,5 PARAPETTO	LinStatic	0,977	-0,033	0,328	0,0301	-0,013	-0,1387
174	1 PARAPETTO	LinStatic	0,977	-0,033	0,328	0,0301	-0,1769	-0,1223
174	1 PARAPETTO	LinStatic	0,977	-0,033	0,328	0,0301	-0,1769	-0,1223
174	1,5 PARAPETTO	LinStatic	0,977	-0,033	0,328	0,0301	-0,3407	-0,1058
174	0 QK_MOBILI	LinStatic	-0,723	-0,34	0,122	1,7945	0,4898	-0,1139
174	0,5 QK_MOBILI	LinStatic	-0,723	-0,34	0,122	1,7945	0,429	0,0563
174	1 QK_MOBILI	LinStatic	-0,723	-0,34	0,122	1,7945	0,3682	0,2265
174	1 QK_MOBILI	LinStatic	-0,723	-0,34	0,122	1,7945	0,3682	0,2265
174	1,5 QK_MOBILI	LinStatic	-0,723	-0,34	0,122	1,7945	0,3074	0,3967
174	0 QK_FOLLA	LinStatic	8,104	-0,523	2,675	0,2686	1,2854	-1,6278
174	0,5 QK_FOLLA	LinStatic	8,104	-0,523	2,675	0,2686	-0,0521	-1,3666
174	1 QK_FOLLA	LinStatic	8,104	-0,523	2,675	0,2686	-1,3896	-1,1053
174	1 QK_FOLLA	LinStatic	8,104	-0,523	2,675	0,2686	-1,3896	-1,1053
174	1,5 QK_FOLLA	LinStatic	8,104	-0,523	2,675	0,2686	-2,7271	-0,844
174	0 PERMANENTI	LinStatic	2,59	-1,788	0,803	0,2554	0,5642	-0,7053
174	0,5 PERMANENTI	LinStatic	2,59	-0,938	0,803	0,2554	0,1627	-0,0239
174	1 PERMANENTI	LinStatic	2,59	-0,088	0,803	0,2554	-0,2388	0,2324
174	1 PERMANENTI	LinStatic	2,59	-0,088	0,803	0,2554	-0,2388	0,2324
174	1,5 PERMANENTI	LinStatic	2,59	0,762	0,803	0,2554	-0,6403	0,0638
174	0 Qk_Tandem_1	LinMoving	19,252	3,729	0,508	12,5258	9,1556	8,3235
174	0,5 Qk_Tandem_1	LinMoving	19,252	38,086	0,508	14,6273	10,0522	19,0385
174	1 Qk_Tandem_1	LinMoving	19,252	72,443	0,508	16,7288	10,9489	29,7535
174	1 Qk_Tandem_1	LinMoving	19,252	72,443	0,508	16,7288	10,9489	29,7535
174	1,5 Qk_Tandem_1	LinMoving	19,252	72,777	0,508	16,8197	13,6611	7,6478
174	0 Qk_Tandem_1	LinMoving	-44,559	-36,188	-12,573	-24,2595	-22,1328	-11,4714
174	0,5 Qk_Tandem_1	LinMoving	-44,559	-28,249	-12,573	-26,3697	-16,8623	-6,4637
174	1 Qk_Tandem_1	LinMoving	-44,559	-20,311	-12,573	-28,4799	-11,5918	-1,456
174	1 Qk_Tandem_1	LinMoving	-44,559	-20,311	-12,573	-28,4799	-11,5918	-1,456
174	1,5 Qk_Tandem_1	LinMoving	-44,559	-3,568	-12,573	-28,4318	-7,2186	-11,7054
174	0 Qk_Tandem_2	LinMoving	13,676	4,217	0,736	20,2145	15,0423	11,2421
174	0,5 Qk_Tandem_2	LinMoving	13,676	57,38	0,736	23,3148	16,1379	28,7836

174	1 Qk_Tandem_2	LinMoving	13,676	110,542	0,736	26,4151	17,2334	46,325
174	1 Qk_Tandem_2	LinMoving	13,676	110,542	0,736	26,4151	17,2334	46,325
174	1,5 Qk_Tandem_2	LinMoving	13,676	111,745	0,736	26,7424	19,6148	11,865
174	0 Qk_Tandem_2	LinMoving	-53,977	-55,514	-11,519	-20,852	-18,2167	-15,555
174	0,5 Qk_Tandem_2	LinMoving	-53,977	-42,587	-11,519	-24,1118	-13,6452	-8,2059
174	1 Qk_Tandem_2	LinMoving	-53,977	-29,661	-11,519	-27,3717	-9,0737	-0,8567
174	1 Qk_Tandem_2	LinMoving	-53,977	-29,661	-11,519	-27,3717	-9,0737	-0,8567
174	1,5 Qk_Tandem_2	LinMoving	-53,977	-4,492	-11,519	-27,1987	-5,4035	-16,551
174	0 FRENATURA	LinStatic	0,685	0,011	-2,027	-0,0726	-2,3525	-0,0953
174	0,5 FRENATURA	LinStatic	0,685	0,011	-2,027	-0,0726	-1,3389	-0,1006
174	1 FRENATURA	LinStatic	0,685	0,011	-2,027	-0,0726	-0,3253	-0,1059
174	1 FRENATURA	LinStatic	0,685	0,011	-2,027	-0,0726	-0,3253	-0,1059
174	1,5 FRENATURA	LinStatic	0,685	0,011	-2,027	-0,0726	0,6882	-0,1112
174	0 VENTO_TR_SC	LinStatic	0,564	-0,097	4,562	-0,6798	5,2297	-0,1765
174	0,5 VENTO_TR_SC	LinStatic	0,564	-0,097	4,562	-0,6798	2,9486	-0,1281
174	1 VENTO_TR_SC	LinStatic	0,564	-0,097	4,562	-0,6798	0,6676	-0,0796
174	1 VENTO_TR_SC	LinStatic	0,564	-0,097	4,562	-0,6798	0,6676	-0,0796
174	1,5 VENTO_TR_SC	LinStatic	0,564	-0,097	4,562	-0,6798	-1,6135	-0,0312
174	0 VENTO_TR_CA	LinStatic	1,188	-0,211	6,371	-1,1762	7,4023	-0,353
174	0,5 VENTO_TR_CA	LinStatic	1,188	-0,211	6,371	-1,1762	4,2168	-0,2474
174	1 VENTO_TR_CA	LinStatic	1,188	-0,211	6,371	-1,1762	1,0313	-0,1417
174	1 VENTO_TR_CA	LinStatic	1,188	-0,211	6,371	-1,1762	1,0313	-0,1417
174	1,5 VENTO_TR_CA	LinStatic	1,188	-0,211	6,371	-1,1762	-2,1542	-0,036
174	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
174	0,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
174	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
174	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
174	1,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
174	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
174	0,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
174	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
174	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0

174	1,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
174	0 Qk_Tandem_1_FQ	LinMoving	13,75	2,499	0,358	8,9355	6,5245	5,7004
174	0,5 Qk_Tandem_1_FQ	LinMoving	13,75	27,996	0,358	10,5203	7,104	13,7163
174	1 Qk_Tandem_1_FQ	LinMoving	13,75	53,492	0,358	12,1051	7,6836	21,7322
174	1 Qk_Tandem_1_FQ	LinMoving	13,75	53,492	0,358	12,1051	7,6836	21,7322
174	1,5 Qk_Tandem_1_FQ	LinMoving	13,75	53,626	0,358	12,1414	9,4569	5,5016
174	0 Qk_Tandem_1_FQ	LinMoving	-31,412	-26,675	-8,293	-15,404	-14,9362	-8,3623
174	0,5 Qk_Tandem_1_FQ	LinMoving	-31,412	-20,892	-8,293	-16,9709	-11,4473	-4,6747
174	1 Qk_Tandem_1_FQ	LinMoving	-31,412	-15,108	-8,293	-18,5378	-7,9583	-0,9871
174	1 Qk_Tandem_1_FQ	LinMoving	-31,412	-15,108	-8,293	-18,5378	-7,9583	-0,9871
174	1,5 Qk_Tandem_1_FQ	LinMoving	-31,412	-2,559	-8,293	-18,5186	-4,9743	-8,6046
174	0 Qk_Tandem_2_FQ	LinMoving	10,031	2,735	0,481	13,7299	10,1857	7,4307
174	0,5 Qk_Tandem_2_FQ	LinMoving	10,031	41,63	0,481	16,0863	10,9166	20,2231
174	1 Qk_Tandem_2_FQ	LinMoving	10,031	80,526	0,481	18,4427	11,6475	33,0154
174	1 Qk_Tandem_2_FQ	LinMoving	10,031	80,526	0,481	18,4427	11,6475	33,0154
174	1,5 Qk_Tandem_2_FQ	LinMoving	10,031	81,007	0,481	18,5736	13,2075	8,2408
174	0 Qk_Tandem_2_FQ	LinMoving	-37,082	-40,219	-7,693	-14,5453	-12,4865	-11,3437
174	0,5 Qk_Tandem_2_FQ	LinMoving	-37,082	-31,136	-7,693	-16,9335	-9,4044	-5,9784
174	1 Qk_Tandem_2_FQ	LinMoving	-37,082	-22,052	-7,693	-19,3216	-6,3224	-0,6132
174	1 Qk_Tandem_2_FQ	LinMoving	-37,082	-22,052	-7,693	-19,3216	-6,3224	-0,6132
174	1,5 Qk_Tandem_2_FQ	LinMoving	-37,082	-3,208	-7,693	-19,2524	-3,7812	-12,1411
174	0 QK_MOBILI_FQ	LinStatic	-0,362	-0,17	0,061	0,8973	0,2449	-0,057
174	0,5 QK_MOBILI_FQ	LinStatic	-0,362	-0,17	0,061	0,8973	0,2145	0,0281
174	1 QK_MOBILI_FQ	LinStatic	-0,362	-0,17	0,061	0,8973	0,1841	0,1132
174	1 QK_MOBILI_FQ	LinStatic	-0,362	-0,17	0,061	0,8973	0,1841	0,1132
174	1,5 QK_MOBILI_FQ	LinStatic	-0,362	-0,17	0,061	0,8973	0,1537	0,1983
174	0 FRENATURA_2	LinStatic	0,623	0,021	-1,632	-0,068	-3,173	-0,0971
174	0,5 FRENATURA_2	LinStatic	0,623	0,021	-1,632	-0,068	-2,3572	-0,1075
174	1 FRENATURA_2	LinStatic	0,623	0,021	-1,632	-0,068	-1,5413	-0,1178
174	1 FRENATURA_2	LinStatic	0,623	0,021	-1,632	-0,068	-1,5413	-0,1178
174	1,5 FRENATURA_2	LinStatic	0,623	0,021	-1,632	-0,068	-0,7254	-0,1282
174	0 RITIRO	LinStatic	0	0	0	0	0	0

174	0,5 RITIRO	LinStatic	0	0	0	0	0	0
174	1 RITIRO	LinStatic	0	0	0	0	0	0
174	1 RITIRO	LinStatic	0	0	0	0	0	0
174	1,5 RITIRO	LinStatic	0	0	0	0	0	0
174	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
174	0,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
174	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
174	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
174	1,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
174	0 Distorsioni	LinStatic	0	0	0	0	0	0
174	0,5 Distorsioni	LinStatic	0	0	0	0	0	0
174	1 Distorsioni	LinStatic	0	0	0	0	0	0
174	1 Distorsioni	LinStatic	0	0	0	0	0	0
174	1,5 Distorsioni	LinStatic	0	0	0	0	0	0
174	0 A_01_SLU_00	Combination	5,656	-8,453	1,69	1,188	1,6557	-1,3622
174	0,5 A_01_SLU_00	Combination	5,656	-3,93	1,69	1,188	0,8109	1,7335
174	1 A_01_SLU_00	Combination	5,656	0,592	1,69	1,188	-0,034	2,5679
174	1 A_01_SLU_00	Combination	5,656	0,592	1,69	1,188	-0,034	2,5679
174	1,5 A_01_SLU_00	Combination	5,656	5,115	1,69	1,188	-0,8788	1,1411
174	0 A_01_SLU_01	Combination	44,963	-5,042	18,02	18,8062	29,9291	6,6435
174	0,5 A_01_SLU_01	Combination	44,963	45,862	18,02	21,6432	22,4725	25,0163
174	1 A_01_SLU_01	Combination	44,963	96,766	18,02	24,4802	15,0159	41,1279
174	1 A_01_SLU_01	Combination	44,963	96,766	18,02	24,4802	15,0159	41,1279
174	1,5 A_01_SLU_01	Combination	44,963	101,74	18,02	24,603	10,0103	10,6703
174	0 A_01_SLU_01	Combination	-41,182	-58,93	0,36	-30,8539	-12,3102	-20,0796
174	0,5 A_01_SLU_01	Combination	-41,182	-43,69	0,36	-33,7027	-13,8621	-9,4117
174	1 A_01_SLU_01	Combination	-41,182	-28,451	0,36	-36,5514	-15,414	-1,0049
174	1 A_01_SLU_01	Combination	-41,182	-28,451	0,36	-36,5514	-15,414	-1,0049
174	1,5 A_01_SLU_01	Combination	-41,182	-1,325	0,36	-36,4866	-18,1772	-15,4565
174	0 A_01_SLU_02	Combination	41,114	-6,082	14,748	13,9794	23,4965	3,8914
174	0,5 A_01_SLU_02	Combination	41,114	36,686	14,748	16,3566	17,2601	19,7
174	1 A_01_SLU_02	Combination	41,114	79,453	14,748	18,7337	11,0238	33,2473

174	1 A_01_SLU_02	Combination	41,114	79,453	14,748	18,7337	11,0238	33,2473
174	1,5 A_01_SLU_02	Combination	41,114	84,176	14,748	18,7883	6,5781	8,1635
174	0 A_01_SLU_02	Combination	-26,629	-49,844	1,772	-22,5299	-8,6946	-17,2027
174	0,5 A_01_SLU_02	Combination	-26,629	-36,645	1,772	-24,8803	-10,5668	-7,8866
174	1 A_01_SLU_02	Combination	-26,629	-23,447	1,772	-27,2306	-12,4391	-0,8317
174	1 A_01_SLU_02	Combination	-26,629	-23,447	1,772	-27,2306	-12,4391	-0,8317
174	1,5 A_01_SLU_02	Combination	-26,629	-0,102	1,772	-27,2018	-15,0687	-12,9958
174	0 A_01_SLU_03	Combination	42,196	-6,341	23,407	12,6042	33,5554	3,5154
174	0,5 A_01_SLU_03	Combination	42,196	36,427	23,407	14,9814	22,9897	19,4534
174	1 A_01_SLU_03	Combination	42,196	79,194	23,407	17,3586	12,424	33,1302
174	1 A_01_SLU_03	Combination	42,196	79,194	23,407	17,3586	12,424	33,1302
174	1,5 A_01_SLU_03	Combination	42,196	83,917	23,407	17,4131	3,6489	8,1759
174	0 A_01_SLU_03	Combination	-25,546	-50,103	10,431	-23,9051	1,3644	-17,5788
174	0,5 A_01_SLU_03	Combination	-25,546	-36,904	10,431	-26,2554	-4,8373	-8,1331
174	1 A_01_SLU_03	Combination	-25,546	-23,706	10,431	-28,6058	-11,0389	-0,9487
174	1 A_01_SLU_03	Combination	-25,546	-23,706	10,431	-28,6058	-11,0389	-0,9487
174	1,5 A_01_SLU_03	Combination	-25,546	-0,361	10,431	-28,5769	-17,9979	-12,9834
174	0 A_01_SLU_04	Combination	42,825	-4,662	6,552	20,9234	16,605	7,2789
174	0,5 A_01_SLU_04	Combination	42,825	46,242	6,552	23,7604	14,8823	25,4615
174	1 A_01_SLU_04	Combination	42,825	97,147	6,552	26,5975	13,1597	41,3829
174	1 A_01_SLU_04	Combination	42,825	97,147	6,552	26,5975	13,1597	41,3829
174	1,5 A_01_SLU_04	Combination	42,825	102,121	6,552	26,7202	13,888	10,7351
174	0 A_01_SLU_04	Combination	-43,319	-58,549	-11,108	-28,7367	-25,6343	-19,4442
174	0,5 A_01_SLU_04	Combination	-43,319	-43,31	-11,108	-31,5855	-21,4523	-8,9664
174	1 A_01_SLU_04	Combination	-43,319	-28,07	-11,108	-34,4342	-17,2703	-0,7499
174	1 A_01_SLU_04	Combination	-43,319	-28,07	-11,108	-34,4342	-17,2703	-0,7499
174	1,5 A_01_SLU_04	Combination	-43,319	-0,945	-11,108	-34,3694	-14,2996	-15,3917
174	0 A_01_SLU_05	Combination	9,218	-9,087	20,803	-2,3407	23,8625	-2,4213
174	0,5 A_01_SLU_05	Combination	9,218	-4,564	20,803	-2,3407	13,4612	0,9914
174	1 A_01_SLU_05	Combination	9,218	-0,042	20,803	-2,3407	3,0598	2,1429
174	1 A_01_SLU_05	Combination	9,218	-0,042	20,803	-2,3407	3,0598	2,1429
174	1,5 A_01_SLU_05	Combination	9,218	4,481	20,803	-2,3407	-7,3415	1,0331

174	0 A_01_SLU_06	Combination	43,209	-2,652	17,492	18,4698	29,4372	7,075
174	0,5 A_01_SLU_06	Combination	43,209	46,985	17,492	21,3068	22,2442	24,5695
174	1 A_01_SLU_06	Combination	43,209	96,623	17,492	24,1439	15,0513	40,4363
174	1 A_01_SLU_06	Combination	43,209	96,623	17,492	24,1439	15,0513	40,4363
174	1,5 A_01_SLU_06	Combination	43,209	100,329	17,492	24,2666	10,3093	10,3673
174	0 A_01_SLU_06	Combination	-42,936	-56,539	-0,167	-31,1903	-12,8022	-19,6481
174	0,5 A_01_SLU_06	Combination	-42,936	-42,567	-0,167	-34,0391	-14,0904	-9,8584
174	1 A_01_SLU_06	Combination	-42,936	-28,595	-0,167	-36,8878	-15,3786	-1,6965
174	1 A_01_SLU_06	Combination	-42,936	-28,595	-0,167	-36,8878	-15,3786	-1,6965
174	1,5 A_01_SLU_06	Combination	-42,936	-2,736	-0,167	-36,823	-17,8782	-15,7594
174	0 A_01_SLU_07	Combination	39,36	-3,692	14,221	13,643	23,0045	4,3229
174	0,5 A_01_SLU_07	Combination	39,36	37,809	14,221	16,0202	17,0318	19,2532
174	1 A_01_SLU_07	Combination	39,36	79,309	14,221	18,3974	11,0591	32,5557
174	1 A_01_SLU_07	Combination	39,36	79,309	14,221	18,3974	11,0591	32,5557
174	1,5 A_01_SLU_07	Combination	39,36	82,765	14,221	18,4519	6,8771	7,8606
174	0 A_01_SLU_07	Combination	-28,383	-47,454	1,245	-22,8663	-9,1865	-16,7712
174	0,5 A_01_SLU_07	Combination	-28,383	-35,522	1,245	-25,2166	-10,7951	-8,3333
174	1 A_01_SLU_07	Combination	-28,383	-23,591	1,245	-27,567	-12,4038	-1,5232
174	1 A_01_SLU_07	Combination	-28,383	-23,591	1,245	-27,567	-12,4038	-1,5232
174	1,5 A_01_SLU_07	Combination	-28,383	-1,513	1,245	-27,5381	-14,7698	-13,2987
174	0 A_01_SLU_08	Combination	40,442	-3,951	22,879	12,2678	33,0635	3,9469
174	0,5 A_01_SLU_08	Combination	40,442	37,55	22,879	14,645	22,7614	19,0067
174	1 A_01_SLU_08	Combination	40,442	79,05	22,879	17,0222	12,4593	32,4386
174	1 A_01_SLU_08	Combination	40,442	79,05	22,879	17,0222	12,4593	32,4386
174	1,5 A_01_SLU_08	Combination	40,442	82,506	22,879	17,0767	3,9479	7,873
174	0 A_01_SLU_08	Combination	-27,3	-47,713	9,903	-24,2415	0,8724	-17,1472
174	0,5 A_01_SLU_08	Combination	-27,3	-35,781	9,903	-26,5918	-5,0656	-8,5799
174	1 A_01_SLU_08	Combination	-27,3	-23,85	9,903	-28,9421	-11,0036	-1,6403
174	1 A_01_SLU_08	Combination	-27,3	-23,85	9,903	-28,9421	-11,0036	-1,6403
174	1,5 A_01_SLU_08	Combination	-27,3	-1,772	9,903	-28,9133	-17,6989	-13,2863
174	0 A_01_SLU_09	Combination	41,071	-2,272	6,024	20,587	16,1131	7,7105
174	0,5 A_01_SLU_09	Combination	41,071	47,366	6,024	23,424	14,654	25,0148

174	1 A_01_SLU_09	Combination	41,071	97,003	6,024	26,2611	13,195	40,6913
174	1 A_01_SLU_09	Combination	41,071	97,003	6,024	26,2611	13,195	40,6913
174	1,5 A_01_SLU_09	Combination	41,071	100,71	6,024	26,3838	14,187	10,4321
174	0 A_01_SLU_09	Combination	-45,073	-56,159	-11,635	-29,0731	-26,1262	-19,0126
174	0,5 A_01_SLU_09	Combination	-45,073	-42,187	-11,635	-31,9218	-21,6806	-9,4132
174	1 A_01_SLU_09	Combination	-45,073	-28,214	-11,635	-34,7706	-17,2349	-1,4415
174	1 A_01_SLU_09	Combination	-45,073	-28,214	-11,635	-34,7706	-17,2349	-1,4415
174	1,5 A_01_SLU_09	Combination	-45,073	-2,356	-11,635	-34,7057	-14,0006	-15,6946
174	0 A_01_SLU_10	Combination	7,464	-6,697	20,275	-2,6771	23,3706	-1,9898
174	0,5 A_01_SLU_10	Combination	7,464	-3,441	20,275	-2,6771	13,2329	0,5446
174	1 A_01_SLU_10	Combination	7,464	-0,186	20,275	-2,6771	3,0952	1,4513
174	1 A_01_SLU_10	Combination	7,464	-0,186	20,275	-2,6771	3,0952	1,4513
174	1,5 A_01_SLU_10	Combination	7,464	3,07	20,275	-2,6771	-7,0425	0,7302
174	0 A_02_SLU_01	Combination	37,436	-4,383	18,328	29,1859	37,8762	10,5836
174	0,5 A_02_SLU_01	Combination	37,436	71,909	18,328	33,3714	30,6881	38,1721
174	1 A_02_SLU_01	Combination	37,436	148,2	18,328	37,5568	23,5	63,4995
174	1 A_02_SLU_01	Combination	37,436	148,2	18,328	37,5568	23,5	63,4995
174	1,5 A_02_SLU_01	Combination	37,436	154,347	18,328	37,9986	18,0478	16,3635
174	0 A_02_SLU_01	Combination	-53,896	-85,02	1,783	-26,2538	-7,0235	-25,5925
174	0,5 A_02_SLU_01	Combination	-53,896	-63,047	1,783	-30,6546	-9,519	-11,7636
174	1 A_02_SLU_01	Combination	-53,896	-41,073	1,783	-35,0554	-12,0146	-0,1959
174	1 A_02_SLU_01	Combination	-53,896	-41,073	1,783	-35,0554	-12,0146	-0,1959
174	1,5 A_02_SLU_01	Combination	-53,896	-2,573	1,783	-34,8219	-15,7268	-21,9981
174	0 A_02_SLU_02	Combination	35,443	-5,714	15,527	21,1779	27,7576	6,4841
174	0,5 A_02_SLU_02	Combination	35,443	57,152	15,527	24,7125	21,4516	29,4497
174	1 A_02_SLU_02	Combination	35,443	120,018	15,527	28,2471	15,1457	50,1541
174	1 A_02_SLU_02	Combination	35,443	120,018	15,527	28,2471	15,1457	50,1541
174	1,5 A_02_SLU_02	Combination	35,443	125,263	15,527	28,4435	10,0835	12,247
174	0 A_02_SLU_02	Combination	-35,226	-70,145	3,265	-21,2349	-6,2508	-21,6775
174	0,5 A_02_SLU_02	Combination	-35,226	-51,997	3,265	-24,8171	-9,03	-9,8525
174	1 A_02_SLU_02	Combination	-35,226	-33,849	3,265	-28,3994	-11,8092	-0,2888
174	1 A_02_SLU_02	Combination	-35,226	-33,849	3,265	-28,3994	-11,8092	-0,2888

174	1,5 A_02_SLU_02	Combination	-35,226	-1,06	3,265	-28,2956	-15,3996	-18,3259
174	0 A_02_SLU_03	Combination	36,556	-5,978	23,988	19,8004	38,2268	6,109
174	0,5 A_02_SLU_03	Combination	36,556	56,888	23,988	23,335	27,6903	29,2066
174	1 A_02_SLU_03	Combination	36,556	119,754	23,988	26,8696	17,1538	50,043
174	1 A_02_SLU_03	Combination	36,556	119,754	23,988	26,8696	17,1538	50,043
174	1,5 A_02_SLU_03	Combination	36,556	124,999	23,988	27,066	7,8611	12,2679
174	0 A_02_SLU_03	Combination	-34,113	-70,409	11,726	-22,6124	4,2185	-22,0526
174	0,5 A_02_SLU_03	Combination	-34,113	-52,261	11,726	-26,1946	-2,7913	-10,0956
174	1 A_02_SLU_03	Combination	-34,113	-34,113	11,726	-29,7768	-9,801	-0,3999
174	1 A_02_SLU_03	Combination	-34,113	-34,113	11,726	-29,7768	-9,801	-0,3999
174	1,5 A_02_SLU_03	Combination	-34,113	-1,324	11,726	-29,6731	-17,6219	-18,305
174	0 A_02_SLU_04	Combination	35,298	-4,002	6,86	31,3031	24,5521	11,2191
174	0,5 A_02_SLU_04	Combination	35,298	72,289	6,86	35,4886	23,0979	38,6174
174	1 A_02_SLU_04	Combination	35,298	148,581	6,86	39,674	21,6437	63,7545
174	1 A_02_SLU_04	Combination	35,298	148,581	6,86	39,674	21,6437	63,7545
174	1,5 A_02_SLU_04	Combination	35,298	154,728	6,86	40,1159	21,9254	16,4283
174	0 A_02_SLU_04	Combination	-56,034	-84,64	-9,685	-24,1366	-20,3476	-24,957
174	0,5 A_02_SLU_04	Combination	-56,034	-62,666	-9,685	-28,5374	-17,1092	-11,3183
174	1 A_02_SLU_04	Combination	-56,034	-40,693	-9,685	-32,9381	-13,8709	0,0591
174	1 A_02_SLU_04	Combination	-56,034	-40,693	-9,685	-32,9381	-13,8709	0,0591
174	1,5 A_02_SLU_04	Combination	-56,034	-2,192	-9,685	-32,7046	-11,8492	-21,9333
174	0 A_02_SLU_05	Combination	9,218	-9,087	20,803	-2,3407	23,8625	-2,4213
174	0,5 A_02_SLU_05	Combination	9,218	-4,564	20,803	-2,3407	13,4612	0,9914
174	1 A_02_SLU_05	Combination	9,218	-0,042	20,803	-2,3407	3,0598	2,1429
174	1 A_02_SLU_05	Combination	9,218	-0,042	20,803	-2,3407	3,0598	2,1429
174	1,5 A_02_SLU_05	Combination	9,218	4,481	20,803	-2,3407	-7,3415	1,0331
174	0 A_02_SLU_06	Combination	35,682	-1,993	17,801	28,8495	37,3843	11,0151
174	0,5 A_02_SLU_06	Combination	35,682	73,032	17,801	33,035	30,4598	37,7254
174	1 A_02_SLU_06	Combination	35,682	148,057	17,801	37,2204	23,5354	62,8079
174	1 A_02_SLU_06	Combination	35,682	148,057	17,801	37,2204	23,5354	62,8079
174	1,5 A_02_SLU_06	Combination	35,682	152,937	17,801	37,6623	18,3468	16,0605
174	0 A_02_SLU_06	Combination	-55,65	-82,63	1,256	-26,5902	-7,5155	-25,161

174	0,5 A_02_SLU_06	Combination	-55,65	-61,924	1,256	-30,991	-9,7474	-12,2103
174	1 A_02_SLU_06	Combination	-55,65	-41,217	1,256	-35,3917	-11,9793	-0,8875
174	1 A_02_SLU_06	Combination	-55,65	-41,217	1,256	-35,3917	-11,9793	-0,8875
174	1,5 A_02_SLU_06	Combination	-55,65	-3,983	1,256	-35,1582	-15,4278	-22,301
174	0 A_02_SLU_07	Combination	33,689	-3,324	14,999	20,8415	27,2656	6,9156
174	0,5 A_02_SLU_07	Combination	33,689	58,275	14,999	24,3761	21,2233	29,003
174	1 A_02_SLU_07	Combination	33,689	119,874	14,999	27,9107	15,181	49,4625
174	1 A_02_SLU_07	Combination	33,689	119,874	14,999	27,9107	15,181	49,4625
174	1,5 A_02_SLU_07	Combination	33,689	123,852	14,999	28,1071	10,3825	11,9441
174	0 A_02_SLU_07	Combination	-36,98	-67,755	2,737	-21,5713	-6,7427	-21,246
174	0,5 A_02_SLU_07	Combination	-36,98	-50,874	2,737	-25,1535	-9,2583	-10,2993
174	1 A_02_SLU_07	Combination	-36,98	-33,993	2,737	-28,7357	-11,7738	-0,9804
174	1 A_02_SLU_07	Combination	-36,98	-33,993	2,737	-28,7357	-11,7738	-0,9804
174	1,5 A_02_SLU_07	Combination	-36,98	-2,471	2,737	-28,632	-15,1006	-18,6288
174	0 A_02_SLU_08	Combination	34,802	-3,588	23,46	19,464	37,7348	6,5405
174	0,5 A_02_SLU_08	Combination	34,802	58,011	23,46	22,9986	27,462	28,7599
174	1 A_02_SLU_08	Combination	34,802	119,61	23,46	26,5332	17,1892	49,3514
174	1 A_02_SLU_08	Combination	34,802	119,61	23,46	26,5332	17,1892	49,3514
174	1,5 A_02_SLU_08	Combination	34,802	123,588	23,46	26,7296	8,1601	11,9649
174	0 A_02_SLU_08	Combination	-35,867	-68,019	11,198	-22,9488	3,7265	-21,6211
174	0,5 A_02_SLU_08	Combination	-35,867	-51,138	11,198	-26,531	-3,0196	-10,5424
174	1 A_02_SLU_08	Combination	-35,867	-34,257	11,198	-30,1132	-9,7657	-1,0915
174	1 A_02_SLU_08	Combination	-35,867	-34,257	11,198	-30,1132	-9,7657	-1,0915
174	1,5 A_02_SLU_08	Combination	-35,867	-2,735	11,198	-30,0094	-17,3229	-18,6079
174	0 A_02_SLU_09	Combination	33,544	-1,612	6,333	30,9667	24,0602	11,6506
174	0,5 A_02_SLU_09	Combination	33,544	73,412	6,333	35,1522	22,8696	38,1706
174	1 A_02_SLU_09	Combination	33,544	148,437	6,333	39,3376	21,6791	63,0629
174	1 A_02_SLU_09	Combination	33,544	148,437	6,333	39,3376	21,6791	63,0629
174	1,5 A_02_SLU_09	Combination	33,544	153,317	6,333	39,7795	22,2244	16,1253
174	0 A_02_SLU_09	Combination	-57,788	-82,25	-10,212	-24,473	-20,8395	-24,5255
174	0,5 A_02_SLU_09	Combination	-57,788	-61,543	-10,212	-28,8738	-17,3375	-11,7651
174	1 A_02_SLU_09	Combination	-57,788	-40,836	-10,212	-33,2745	-13,8355	-0,6324

174	1 A_02_SLU_09	Combination	-57,788	-40,836	-10,212	-33,2745	-13,8355	-0,6324
174	1,5 A_02_SLU_09	Combination	-57,788	-3,603	-10,212	-33,041	-11,5502	-22,2362
174	0 A_02_SLU_10	Combination	7,464	-6,697	20,275	-2,6771	23,3706	-1,9898
174	0,5 A_02_SLU_10	Combination	7,464	-3,441	20,275	-2,6771	13,2329	0,5446
174	1 A_02_SLU_10	Combination	7,464	-0,186	20,275	-2,6771	3,0952	1,4513
174	1 A_02_SLU_10	Combination	7,464	-0,186	20,275	-2,6771	3,0952	1,4513
174	1,5 A_02_SLU_10	Combination	7,464	3,07	20,275	-2,6771	-7,0425	0,7302
174	0 COMBO_Dead	Combination	1,771	-5,771	0,485	0,8049	0,8094	-0,3042
174	0,5 COMBO_Dead	Combination	1,771	-2,523	0,485	0,8049	0,5668	1,7694
174	1 COMBO_Dead	Combination	1,771	0,724	0,485	0,8049	0,3243	2,2193
174	1 COMBO_Dead	Combination	1,771	0,724	0,485	0,8049	0,3243	2,2193
174	1,5 COMBO_Dead	Combination	1,771	3,972	0,485	0,8049	0,0817	1,0454
174	0 COMBO_Permanenti	Combination	3,884	-2,682	1,205	0,3831	0,8463	-1,058
174	0,5 COMBO_Permanenti	Combination	3,884	-1,407	1,205	0,3831	0,2441	-0,0359
174	1 COMBO_Permanenti	Combination	3,884	-0,132	1,205	0,3831	-0,3582	0,3487
174	1 COMBO_Permanenti	Combination	3,884	-0,132	1,205	0,3831	-0,3582	0,3487
174	1,5 COMBO_Permanenti	Combination	3,884	1,143	1,205	0,3831	-0,9605	0,0957
174	0 COMBO1_MOBILI	Combination	39,308	3,41	16,33	17,6182	28,2734	8,0056
174	0,5 COMBO1_MOBILI	Combination	39,308	49,792	16,33	20,4552	21,6616	23,2828
174	1 COMBO1_MOBILI	Combination	39,308	96,174	16,33	23,2922	15,0499	38,56
174	1 COMBO1_MOBILI	Combination	39,308	96,174	16,33	23,2922	15,0499	38,56
174	1,5 COMBO1_MOBILI	Combination	39,308	96,625	16,33	23,415	10,8892	9,5292
174	0 COMBO1_MOBILI	Combination	-46,837	-50,477	-1,33	-32,0419	-13,966	-18,7175
174	0,5 COMBO1_MOBILI	Combination	-46,837	-39,76	-1,33	-34,8907	-14,673	-11,1451
174	1 COMBO1_MOBILI	Combination	-46,837	-29,043	-1,33	-37,7394	-15,38	-3,5728
174	1 COMBO1_MOBILI	Combination	-46,837	-29,043	-1,33	-37,7394	-15,38	-3,5728
174	1,5 COMBO1_MOBILI	Combination	-46,837	-6,44	-1,33	-37,6746	-17,2984	-16,5976
174	0 COMBO2_MOBILI	Combination	31,78	4,07	16,638	27,9979	36,2205	11,9458
174	0,5 COMBO2_MOBILI	Combination	31,78	75,839	16,638	32,1834	29,8772	36,4387
174	1 COMBO2_MOBILI	Combination	31,78	147,608	16,638	36,3688	23,534	60,9315
174	1 COMBO2_MOBILI	Combination	31,78	147,608	16,638	36,3688	23,534	60,9315
174	1,5 COMBO2_MOBILI	Combination	31,78	149,232	16,638	36,8106	18,9266	15,2224

174	0 COMBO2_MOBILI	Combination	-59,552	-76,568	0,094	-27,4418	-8,6793	-24,2303
174	0,5 COMBO2_MOBILI	Combination	-59,552	-59,117	0,094	-31,8426	-10,3299	-13,4971
174	1 COMBO2_MOBILI	Combination	-59,552	-41,665	0,094	-36,2434	-11,9806	-2,7638
174	1 COMBO2_MOBILI	Combination	-59,552	-41,665	0,094	-36,2434	-11,9806	-2,7638
174	1,5 COMBO2_MOBILI	Combination	-59,552	-7,688	0,094	-36,0099	-14,848	-23,1392
174	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
174	0,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
174	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
174	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
174	1,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
174	0 COMB_RARA	Combination	10,56	-5,346	1,988	4,4989	3,8965	0,7148
174	0,5 COMB_RARA	Combination	10,56	6,499	1,988	5,0242	3,1899	5,7188
174	1 COMB_RARA	Combination	10,56	18,344	1,988	5,5496	2,4832	9,095
174	1 COMB_RARA	Combination	10,56	18,344	1,988	5,5496	2,4832	9,095
174	1,5 COMB_RARA	Combination	10,56	21,683	1,988	5,5723	2,2305	2,6383
174	0 COMB_RARA	Combination	-5,393	-15,325	-1,282	-4,6975	-3,9256	-4,2339
174	0,5 COMB_RARA	Combination	-5,393	-10,085	-1,282	-5,225	-3,5388	-0,6568
174	1 COMB_RARA	Combination	-5,393	-4,845	-1,282	-5,7525	-3,1519	1,2926
174	1 COMB_RARA	Combination	-5,393	-4,845	-1,282	-5,7525	-3,1519	1,2926
174	1,5 COMB_RARA	Combination	-5,393	2,596	-1,282	-5,7405	-2,9894	-2,2
175	0 DEAD	LinStatic	1,312	-1,311	0,359	-3,9302	0,0605	0,6109
175	0,4125 DEAD	LinStatic	1,312	0,674	0,359	-3,9302	-0,0877	0,7423
175	0,825 DEAD	LinStatic	1,312	2,658	0,359	-3,9302	-0,236	0,0551
175	1,2375 DEAD	LinStatic	1,312	4,643	0,359	-3,9302	-0,3842	-1,4507
175	1,65 DEAD	LinStatic	1,312	6,627	0,359	-3,9302	-0,5325	-3,7752
175	0 PAVIMENTAZIONE	LinStatic	0,562	-0,475	0,162	-1,0313	-0,0293	0,1988
175	0,4125 PAVIMENTAZIONE	LinStatic	0,562	0,226	0,162	-1,0313	-0,0962	0,2503
175	0,825 PAVIMENTAZIONE	LinStatic	0,562	0,927	0,162	-1,0313	-0,1631	0,0125
175	1,2375 PAVIMENTAZIONE	LinStatic	0,562	1,628	0,162	-1,0313	-0,23	-0,5146
175	1,65 PAVIMENTAZIONE	LinStatic	0,562	2,33	0,162	-1,0313	-0,2969	-1,331
175	0 BARRIERA+CORDOLO	LinStatic	1,051	-0,319	0,313	-0,2811	-0,2703	-0,0701
175	0,4125 BARRIERA+CORDOLO	LinStatic	1,051	-0,319	0,313	-0,2811	-0,3995	0,0615

175	0,825 BARRIERA+CORDOLO	LinStatic	1,051	-0,319	0,313	-0,2811	-0,5286	0,1931
175	1,2375 BARRIERA+CORDOLO	LinStatic	1,051	-0,319	0,313	-0,2811	-0,6578	0,3247
175	1,65 BARRIERA+CORDOLO	LinStatic	1,051	-0,319	0,313	-0,2811	-0,787	0,4563
175	0 PARAPETTO	LinStatic	0,977	-0,056	0,328	-0,0744	-0,3407	-0,1033
175	0,4125 PARAPETTO	LinStatic	0,977	-0,056	0,328	-0,0744	-0,4759	-0,0801
175	0,825 PARAPETTO	LinStatic	0,977	-0,056	0,328	-0,0744	-0,6111	-0,057
175	1,2375 PARAPETTO	LinStatic	0,977	-0,056	0,328	-0,0744	-0,7463	-0,0339
175	1,65 PARAPETTO	LinStatic	0,977	-0,056	0,328	-0,0744	-0,8815	-0,0107
175	0 QK_MOBILI	LinStatic	-0,723	-1,241	0,122	1,5038	0,3074	0,1636
175	0,4125 QK_MOBILI	LinStatic	-0,723	-0,416	0,122	1,5038	0,2572	0,5054
175	0,825 QK_MOBILI	LinStatic	-0,723	0,409	0,122	1,5038	0,2071	0,5069
175	1,2375 QK_MOBILI	LinStatic	-0,723	1,234	0,122	1,5038	0,1569	0,1681
175	1,65 QK_MOBILI	LinStatic	-0,723	2,059	0,122	1,5038	0,1068	-0,511
175	0 QK_FOLLA	LinStatic	8,104	-0,793	2,675	-0,8774	-2,7271	-0,8093
175	0,4125 QK_FOLLA	LinStatic	8,104	-0,793	2,675	-0,8774	-3,8305	-0,4821
175	0,825 QK_FOLLA	LinStatic	8,104	-0,793	2,675	-0,8774	-4,934	-0,155
175	1,2375 QK_FOLLA	LinStatic	8,104	-0,793	2,675	-0,8774	-6,0374	0,1721
175	1,65 QK_FOLLA	LinStatic	8,104	-0,793	2,675	-0,8774	-7,1408	0,4993
175	0 PERMANENTI	LinStatic	2,59	-0,851	0,803	-1,3868	-0,6403	0,0254
175	0,4125 PERMANENTI	LinStatic	2,59	-0,149	0,803	-1,3868	-0,9716	0,2316
175	0,825 PERMANENTI	LinStatic	2,59	0,552	0,803	-1,3868	-1,3028	0,1485
175	1,2375 PERMANENTI	LinStatic	2,59	1,253	0,803	-1,3868	-1,6341	-0,2238
175	1,65 PERMANENTI	LinStatic	2,59	1,954	0,803	-1,3868	-1,9653	-0,8854
175	0 Qk_Tandem_1	LinMoving	19,252	18,191	0,508	7,9795	13,6611	9,976
175	0,4125 Qk_Tandem_1	LinMoving	19,252	18,191	0,508	7,9795	17,6485	8,7032
175	0,825 Qk_Tandem_1	LinMoving	19,252	18,191	0,508	7,9795	21,6359	7,4303
175	1,2375 Qk_Tandem_1	LinMoving	19,252	18,191	0,508	7,9795	25,6233	6,1574
175	1,65 Qk_Tandem_1	LinMoving	19,252	18,191	0,508	7,9795	29,6107	4,8846
175	0 Qk_Tandem_1	LinMoving	-44,559	-3,783	-12,573	-20,7049	-7,2186	-2,4431
175	0,4125 Qk_Tandem_1	LinMoving	-44,559	-3,783	-12,573	-20,7049	-5,7893	-6,9663
175	0,825 Qk_Tandem_1	LinMoving	-44,559	-3,783	-12,573	-20,7049	-4,3601	-11,4895
175	1,2375 Qk_Tandem_1	LinMoving	-44,559	-3,783	-12,573	-20,7049	-2,9309	-16,0126

175	1,65 Qk_Tandem_1	LinMoving	-44,559	-3,783	-12,573	-20,7049	-1,5016	-20,5358
175	0 Qk_Tandem_2	LinMoving	13,676	24,87	0,736	13,5201	19,6148	15,2118
175	0,4125 Qk_Tandem_2	LinMoving	13,676	24,87	0,736	13,5201	23,4431	12,3221
175	0,825 Qk_Tandem_2	LinMoving	13,676	24,87	0,736	13,5201	27,2714	9,4324
175	1,2375 Qk_Tandem_2	LinMoving	13,676	24,87	0,736	13,5201	31,0997	6,5428
175	1,65 Qk_Tandem_2	LinMoving	13,676	24,87	0,736	13,5201	34,928	3,6531
175	0 Qk_Tandem_2	LinMoving	-53,977	-2,421	-11,519	-14,7672	-5,4035	-1,8684
175	0,4125 Qk_Tandem_2	LinMoving	-53,977	-2,421	-11,519	-14,7672	-4,5058	-7,958
175	0,825 Qk_Tandem_2	LinMoving	-53,977	-2,421	-11,519	-14,7672	-3,6081	-14,0476
175	1,2375 Qk_Tandem_2	LinMoving	-53,977	-2,421	-11,519	-14,7672	-2,7104	-20,1372
175	1,65 Qk_Tandem_2	LinMoving	-53,977	-2,421	-11,519	-14,7672	-1,8127	-26,2268
175	0 FRENATURA	LinStatic	0,685	-0,014	-2,027	0,5608	0,6882	-0,1076
175	0,4125 FRENATURA	LinStatic	0,685	-0,014	-2,027	0,5608	1,5244	-0,102
175	0,825 FRENATURA	LinStatic	0,685	-0,014	-2,027	0,5608	2,3606	-0,0965
175	1,2375 FRENATURA	LinStatic	0,685	-0,014	-2,027	0,5608	3,1968	-0,0909
175	1,65 FRENATURA	LinStatic	0,685	-0,014	-2,027	0,5608	4,033	-0,0853
175	0 VENTO_TR_SC	LinStatic	0,564	-0,134	4,562	-0,6396	-1,6135	-0,0232
175	0,4125 VENTO_TR_SC	LinStatic	0,564	-0,134	4,562	-0,6396	-3,4954	0,0322
175	0,825 VENTO_TR_SC	LinStatic	0,564	-0,134	4,562	-0,6396	-5,3772	0,0876
175	1,2375 VENTO_TR_SC	LinStatic	0,564	-0,134	4,562	-0,6396	-7,2591	0,143
175	1,65 VENTO_TR_SC	LinStatic	0,564	-0,134	4,562	-0,6396	-9,141	0,1984
175	0 VENTO_TR_CA	LinStatic	1,188	-0,279	6,371	-1,078	-2,1542	-0,0198
175	0,4125 VENTO_TR_CA	LinStatic	1,188	-0,279	6,371	-1,078	-4,7823	0,0951
175	0,825 VENTO_TR_CA	LinStatic	1,188	-0,279	6,371	-1,078	-7,4103	0,2099
175	1,2375 VENTO_TR_CA	LinStatic	1,188	-0,279	6,371	-1,078	-10,0383	0,3248
175	1,65 VENTO_TR_CA	LinStatic	1,188	-0,279	6,371	-1,078	-12,6664	0,4397
175	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
175	0,4125 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
175	0,825 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
175	1,2375 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
175	1,65 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
175	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0

175	0,4125 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
175	0,825 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
175	1,2375 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
175	1,65 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
175	0 Qk_Tandem_1_FQ	LinMoving	13,75	12,993	0,358	5,6342	9,4569	7,2093
175	0,4125 Qk_Tandem_1_FQ	LinMoving	13,75	12,993	0,358	5,6342	12,0805	6,2659
175	0,825 Qk_Tandem_1_FQ	LinMoving	13,75	12,993	0,358	5,6342	14,7041	5,3224
175	1,2375 Qk_Tandem_1_FQ	LinMoving	13,75	12,993	0,358	5,6342	17,3277	4,3789
175	1,65 Qk_Tandem_1_FQ	LinMoving	13,75	12,993	0,358	5,6342	19,9513	3,4354
175	0 Qk_Tandem_1_FQ	LinMoving	-31,412	-2,671	-8,293	-12,4627	-4,9743	-1,718
175	0,4125 Qk_Tandem_1_FQ	LinMoving	-31,412	-2,671	-8,293	-12,4627	-3,995	-4,9221
175	0,825 Qk_Tandem_1_FQ	LinMoving	-31,412	-2,671	-8,293	-12,4627	-3,0156	-8,1262
175	1,2375 Qk_Tandem_1_FQ	LinMoving	-31,412	-2,671	-8,293	-12,4627	-2,0363	-11,3303
175	1,65 Qk_Tandem_1_FQ	LinMoving	-31,412	-2,671	-8,293	-12,4627	-1,0569	-14,5344
175	0 Qk_Tandem_2_FQ	LinMoving	10,031	17,317	0,481	8,9608	13,2075	10,6309
175	0,4125 Qk_Tandem_2_FQ	LinMoving	10,031	17,317	0,481	8,9608	15,7469	8,6286
175	0,825 Qk_Tandem_2_FQ	LinMoving	10,031	17,317	0,481	8,9608	18,2862	6,6264
175	1,2375 Qk_Tandem_2_FQ	LinMoving	10,031	17,317	0,481	8,9608	20,8256	4,6241
175	1,65 Qk_Tandem_2_FQ	LinMoving	10,031	17,317	0,481	8,9608	23,3649	2,6219
175	0 Qk_Tandem_2_FQ	LinMoving	-37,082	-1,763	-7,693	-9,7313	-3,7812	-1,3673
175	0,4125 Qk_Tandem_2_FQ	LinMoving	-37,082	-1,763	-7,693	-9,7313	-3,1373	-5,5703
175	0,825 Qk_Tandem_2_FQ	LinMoving	-37,082	-1,763	-7,693	-9,7313	-2,4935	-9,7732
175	1,2375 Qk_Tandem_2_FQ	LinMoving	-37,082	-1,763	-7,693	-9,7313	-1,8496	-13,9762
175	1,65 Qk_Tandem_2_FQ	LinMoving	-37,082	-1,763	-7,693	-9,7313	-1,2057	-18,1792
175	0 QK_MOBILI_FQ	LinStatic	-0,362	-0,621	0,061	0,7519	0,1537	0,0818
175	0,4125 QK_MOBILI_FQ	LinStatic	-0,362	-0,208	0,061	0,7519	0,1286	0,2527
175	0,825 QK_MOBILI_FQ	LinStatic	-0,362	0,204	0,061	0,7519	0,1035	0,2535
175	1,2375 QK_MOBILI_FQ	LinStatic	-0,362	0,617	0,061	0,7519	0,0785	0,0841
175	1,65 QK_MOBILI_FQ	LinStatic	-0,362	1,029	0,061	0,7519	0,0534	-0,2555
175	0 FRENATURA_2	LinStatic	0,623	-0,005689	-1,632	0,5451	-0,7254	-0,1242
175	0,4125 FRENATURA_2	LinStatic	0,623	-0,005689	-1,632	0,5451	-0,0524	-0,1218
175	0,825 FRENATURA_2	LinStatic	0,623	-0,005689	-1,632	0,5451	0,6207	-0,1195

175	1,2375 FRENATURA_2	LinStatic	0,623	-0,005689	-1,632	0,5451	1,2938	-0,1171
175	1,65 FRENATURA_2	LinStatic	0,623	-0,005689	-1,632	0,5451	1,9669	-0,1148
175	0 RITIRO	LinStatic	0	0	0	0	0	0
175	0,4125 RITIRO	LinStatic	0	0	0	0	0	0
175	0,825 RITIRO	LinStatic	0	0	0	0	0	0
175	1,2375 RITIRO	LinStatic	0	0	0	0	0	0
175	1,65 RITIRO	LinStatic	0	0	0	0	0	0
175	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
175	0,4125 TEMPERATURA	LinStatic	0	0	0	0	0	0
175	0,825 TEMPERATURA	LinStatic	0	0	0	0	0	0
175	1,2375 TEMPERATURA	LinStatic	0	0	0	0	0	0
175	1,65 TEMPERATURA	LinStatic	0	0	0	0	0	0
175	0 Distorsioni	LinStatic	0	0	0	0	0	0
175	0,4125 Distorsioni	LinStatic	0	0	0	0	0	0
175	0,825 Distorsioni	LinStatic	0	0	0	0	0	0
175	1,2375 Distorsioni	LinStatic	0	0	0	0	0	0
175	1,65 Distorsioni	LinStatic	0	0	0	0	0	0
175	0 A_01_SLU_00	Combination	5,656	-3,045	1,69	-7,386	-0,8788	0,8628
175	0,4125 A_01_SLU_00	Combination	5,656	0,686	1,69	-7,386	-1,5758	1,3495
175	0,825 A_01_SLU_00	Combination	5,656	4,417	1,69	-7,386	-2,2728	0,2972
175	1,2375 A_01_SLU_00	Combination	5,656	8,148	1,69	-7,386	-2,9698	-2,2942
175	1,65 A_01_SLU_00	Combination	5,656	11,879	1,69	-7,386	-3,6669	-6,4246
175	0 A_01_SLU_01	Combination	44,963	18,146	18,02	2,1601	10,0103	13,3016
175	0,4125 A_01_SLU_01	Combination	44,963	22,991	18,02	2,1601	8,243	13,229
175	0,825 A_01_SLU_01	Combination	44,963	27,836	18,02	2,1601	6,4757	11,1578
175	1,2375 A_01_SLU_01	Combination	44,963	32,68	18,02	2,1601	4,7084	7,0882
175	1,65 A_01_SLU_01	Combination	44,963	37,525	18,02	2,1601	2,941	1,0202
175	0 A_01_SLU_01	Combination	-41,182	-11,519	0,36	-36,5638	-18,1772	-3,4642
175	0,4125 A_01_SLU_01	Combination	-41,182	-6,674	0,36	-36,5638	-23,3981	-7,9248
175	0,825 A_01_SLU_01	Combination	-41,182	-1,829	0,36	-36,5638	-28,6189	-14,3838
175	1,2375 A_01_SLU_01	Combination	-41,182	3,015	0,36	-36,5638	-33,8398	-22,8413
175	1,65 A_01_SLU_01	Combination	-41,182	7,86	0,36	-36,5638	-39,0607	-33,2973

175	0 A_01_SLU_02	Combination	41,114	13,895	14,748	-0,3348	6,5781	10,3761
175	0,4125 A_01_SLU_02	Combination	41,114	18,183	14,748	-0,3348	4,6513	10,3843
175	0,825 A_01_SLU_02	Combination	41,114	22,471	14,748	-0,3348	2,7245	8,6236
175	1,2375 A_01_SLU_02	Combination	41,114	26,759	14,748	-0,3348	0,7977	5,0942
175	1,65 A_01_SLU_02	Combination	41,114	31,047	14,748	-0,3348	-1,1291	-0,2039
175	0 A_01_SLU_02	Combination	-26,629	-9,6	1,772	-27,4802	-15,0687	-3,0149
175	0,4125 A_01_SLU_02	Combination	-26,629	-5,313	1,772	-27,4802	-19,4619	-6,3977
175	0,825 A_01_SLU_02	Combination	-26,629	-1,025	1,772	-27,4802	-23,8551	-11,5492
175	1,2375 A_01_SLU_02	Combination	-26,629	3,263	1,772	-27,4802	-28,2482	-18,4696
175	1,65 A_01_SLU_02	Combination	-26,629	7,551	1,772	-27,4802	-32,6414	-27,1587
175	0 A_01_SLU_03	Combination	42,196	13,568	23,407	-1,9087	3,6489	10,4061
175	0,4125 A_01_SLU_03	Combination	42,196	17,856	23,407	-1,9087	-1,8496	10,5493
175	0,825 A_01_SLU_03	Combination	42,196	22,143	23,407	-1,9087	-7,3482	8,9238
175	1,2375 A_01_SLU_03	Combination	42,196	26,431	23,407	-1,9087	-12,8467	5,5295
175	1,65 A_01_SLU_03	Combination	42,196	30,719	23,407	-1,9087	-18,3452	0,3664
175	0 A_01_SLU_03	Combination	-25,546	-9,928	10,431	-29,0541	-17,9979	-2,9849
175	0,4125 A_01_SLU_03	Combination	-25,546	-5,64	10,431	-29,0541	-25,9628	-6,2326
175	0,825 A_01_SLU_03	Combination	-25,546	-1,352	10,431	-29,0541	-33,9277	-11,2491
175	1,2375 A_01_SLU_03	Combination	-25,546	2,936	10,431	-29,0541	-41,8926	-18,0343
175	1,65 A_01_SLU_03	Combination	-25,546	7,224	10,431	-29,0541	-49,8575	-26,5883
175	0 A_01_SLU_04	Combination	42,825	18,647	6,552	4,1005	13,888	13,3373
175	0,4125 A_01_SLU_04	Combination	42,825	23,492	6,552	4,1005	16,8511	13,0579
175	0,825 A_01_SLU_04	Combination	42,825	28,337	6,552	4,1005	19,8142	10,7799
175	1,2375 A_01_SLU_04	Combination	42,825	33,182	6,552	4,1005	22,7774	6,5035
175	1,65 A_01_SLU_04	Combination	42,825	38,027	6,552	4,1005	25,7405	0,2286
175	0 A_01_SLU_04	Combination	-43,319	-11,018	-11,108	-34,6235	-14,2996	-3,4285
175	0,4125 A_01_SLU_04	Combination	-43,319	-6,173	-11,108	-34,6235	-14,79	-8,0959
175	0,825 A_01_SLU_04	Combination	-43,319	-1,328	-11,108	-34,6235	-15,2804	-14,7617
175	1,2375 A_01_SLU_04	Combination	-43,319	3,517	-11,108	-34,6235	-15,7708	-23,4261
175	1,65 A_01_SLU_04	Combination	-43,319	8,362	-11,108	-34,6235	-16,2612	-34,0889
175	0 A_01_SLU_05	Combination	9,218	-3,881	20,803	-10,6199	-7,3415	0,8032
175	0,4125 A_01_SLU_05	Combination	9,218	-0,15	20,803	-10,6199	-15,9226	1,6347

175	0,825 A_01_SLU_05	Combination	9,218	3,581	20,803	-10,6199	-24,5037	0,927
175	1,2375 A_01_SLU_05	Combination	9,218	7,312	20,803	-10,6199	-33,0849	-1,3196
175	1,65 A_01_SLU_05	Combination	9,218	11,043	20,803	-10,6199	-41,666	-5,1054
175	0 A_01_SLU_06	Combination	43,209	19,03	17,492	4,2291	10,3093	13,0751
175	0,4125 A_01_SLU_06	Combination	43,209	22,83	17,492	4,2291	8,7595	12,8534
175	0,825 A_01_SLU_06	Combination	43,209	26,629	17,492	4,2291	7,2097	11,0643
175	1,2375 A_01_SLU_06	Combination	43,209	30,429	17,492	4,2291	5,6599	7,7079
175	1,65 A_01_SLU_06	Combination	43,209	34,228	17,492	4,2291	4,1101	2,7842
175	0 A_01_SLU_06	Combination	-42,936	-10,635	-0,167	-34,4948	-17,8782	-3,6907
175	0,4125 A_01_SLU_06	Combination	-42,936	-6,835	-0,167	-34,4948	-22,8816	-8,3004
175	0,825 A_01_SLU_06	Combination	-42,936	-3,036	-0,167	-34,4948	-27,8849	-14,4774
175	1,2375 A_01_SLU_06	Combination	-42,936	0,764	-0,167	-34,4948	-32,8883	-22,2217
175	1,65 A_01_SLU_06	Combination	-42,936	4,563	-0,167	-34,4948	-37,8916	-31,5333
175	0 A_01_SLU_07	Combination	39,36	14,779	14,221	1,7342	6,8771	10,1496
175	0,4125 A_01_SLU_07	Combination	39,36	18,022	14,221	1,7342	5,1678	10,0087
175	0,825 A_01_SLU_07	Combination	39,36	21,265	14,221	1,7342	3,4585	8,5301
175	1,2375 A_01_SLU_07	Combination	39,36	24,507	14,221	1,7342	1,7492	5,7139
175	1,65 A_01_SLU_07	Combination	39,36	27,75	14,221	1,7342	0,0399	1,5601
175	0 A_01_SLU_07	Combination	-28,383	-8,716	1,245	-25,4112	-14,7698	-3,2414
175	0,4125 A_01_SLU_07	Combination	-28,383	-5,474	1,245	-25,4112	-18,9454	-6,7733
175	0,825 A_01_SLU_07	Combination	-28,383	-2,231	1,245	-25,4112	-23,1211	-11,6428
175	1,2375 A_01_SLU_07	Combination	-28,383	1,012	1,245	-25,4112	-27,2967	-17,8499
175	1,65 A_01_SLU_07	Combination	-28,383	4,254	1,245	-25,4112	-31,4724	-25,3947
175	0 A_01_SLU_08	Combination	40,442	14,452	22,879	0,1602	3,9479	10,1796
175	0,4125 A_01_SLU_08	Combination	40,442	17,694	22,879	0,1602	-1,3331	10,1737
175	0,825 A_01_SLU_08	Combination	40,442	20,937	22,879	0,1602	-6,6142	8,8303
175	1,2375 A_01_SLU_08	Combination	40,442	24,18	22,879	0,1602	-11,8952	6,1492
175	1,65 A_01_SLU_08	Combination	40,442	27,422	22,879	0,1602	-17,1762	2,1304
175	0 A_01_SLU_08	Combination	-27,3	-9,044	9,903	-26,9852	-17,6989	-3,2114
175	0,4125 A_01_SLU_08	Combination	-27,3	-5,801	9,903	-26,9852	-25,4463	-6,6082
175	0,825 A_01_SLU_08	Combination	-27,3	-2,558	9,903	-26,9852	-33,1937	-11,3426
175	1,2375 A_01_SLU_08	Combination	-27,3	0,684	9,903	-26,9852	-40,9411	-17,4147

175	1,65 A_01_SLU_08	Combination	-27,3	3,927	9,903	-26,9852	-48,6885	-24,8243
175	0 A_01_SLU_09	Combination	41,071	19,532	6,024	6,1694	14,187	13,1108
175	0,4125 A_01_SLU_09	Combination	41,071	23,331	6,024	6,1694	17,3676	12,6823
175	0,825 A_01_SLU_09	Combination	41,071	27,131	6,024	6,1694	20,5482	10,6864
175	1,2375 A_01_SLU_09	Combination	41,071	30,93	6,024	6,1694	23,7289	7,1232
175	1,65 A_01_SLU_09	Combination	41,071	34,73	6,024	6,1694	26,9095	1,9926
175	0 A_01_SLU_09	Combination	-45,073	-10,134	-11,635	-32,5545	-14,0006	-3,655
175	0,4125 A_01_SLU_09	Combination	-45,073	-6,334	-11,635	-32,5545	-14,2735	-8,4715
175	0,825 A_01_SLU_09	Combination	-45,073	-2,534	-11,635	-32,5545	-14,5464	-14,8553
175	1,2375 A_01_SLU_09	Combination	-45,073	1,265	-11,635	-32,5545	-14,8193	-22,8064
175	1,65 A_01_SLU_09	Combination	-45,073	5,065	-11,635	-32,5545	-15,0922	-32,3248
175	0 A_01_SLU_10	Combination	7,464	-2,997	20,275	-8,5509	-7,0425	0,5767
175	0,4125 A_01_SLU_10	Combination	7,464	-0,311	20,275	-8,5509	-15,4061	1,2591
175	0,825 A_01_SLU_10	Combination	7,464	2,375	20,275	-8,5509	-23,7697	0,8335
175	1,2375 A_01_SLU_10	Combination	7,464	5,06	20,275	-8,5509	-32,1333	-0,7
175	1,65 A_01_SLU_10	Combination	7,464	7,746	20,275	-8,5509	-40,4969	-3,3414
175	0 A_02_SLU_01	Combination	37,436	27,162	18,328	9,6399	18,0478	20,37
175	0,4125 A_02_SLU_01	Combination	37,436	32,007	18,328	9,6399	16,0657	18,1146
175	0,825 A_02_SLU_01	Combination	37,436	36,852	18,328	9,6399	14,0836	13,8607
175	1,2375 A_02_SLU_01	Combination	37,436	41,697	18,328	9,6399	12,1015	7,6084
175	1,65 A_02_SLU_01	Combination	37,436	46,541	18,328	9,6399	10,1194	-0,6424
175	0 A_02_SLU_01	Combination	-53,896	-9,681	1,783	-28,548	-15,7268	-2,6883
175	0,4125 A_02_SLU_01	Combination	-53,896	-4,836	1,783	-28,548	-21,6653	-9,2635
175	0,825 A_02_SLU_01	Combination	-53,896	0,008978	1,783	-28,548	-27,6037	-17,8373
175	1,2375 A_02_SLU_01	Combination	-53,896	4,854	1,783	-28,548	-33,5422	-28,4095
175	1,65 A_02_SLU_01	Combination	-53,896	9,699	1,783	-28,548	-39,4806	-40,9802
175	0 A_02_SLU_02	Combination	35,443	20,392	15,527	4,6316	10,0835	15,4836
175	0,4125 A_02_SLU_02	Combination	35,443	24,68	15,527	4,6316	7,7857	13,8987
175	0,825 A_02_SLU_02	Combination	35,443	28,968	15,527	4,6316	5,4879	10,5451
175	1,2375 A_02_SLU_02	Combination	35,443	33,256	15,527	4,6316	3,1901	5,4227
175	1,65 A_02_SLU_02	Combination	35,443	37,544	15,527	4,6316	0,8922	-1,4685
175	0 A_02_SLU_02	Combination	-35,226	-8,228	3,265	-23,4067	-15,3996	-2,5137

175	0,4125 A_02_SLU_02	Combination	-35,226	-3,94	3,265	-23,4067	-20,5406	-7,3996
175	0,825 A_02_SLU_02	Combination	-35,226	0,348	3,265	-23,4067	-25,6817	-14,0543
175	1,2375 A_02_SLU_02	Combination	-35,226	4,636	3,265	-23,4067	-30,8227	-22,4778
175	1,65 A_02_SLU_02	Combination	-35,226	8,924	3,265	-23,4067	-35,9638	-32,6701
175	0 A_02_SLU_03	Combination	36,556	20,061	23,988	3,0655	7,8611	15,5219
175	0,4125 A_02_SLU_03	Combination	36,556	24,349	23,988	3,0655	2,0731	14,0737
175	0,825 A_02_SLU_03	Combination	36,556	28,636	23,988	3,0655	-3,7149	10,8568
175	1,2375 A_02_SLU_03	Combination	36,556	32,924	23,988	3,0655	-9,5029	5,8711
175	1,65 A_02_SLU_03	Combination	36,556	37,212	23,988	3,0655	-15,2909	-0,8834
175	0 A_02_SLU_03	Combination	-34,113	-8,559	11,726	-24,9727	-17,6219	-2,4754
175	0,4125 A_02_SLU_03	Combination	-34,113	-4,271	11,726	-24,9727	-26,2532	-7,2246
175	0,825 A_02_SLU_03	Combination	-34,113	0,016	11,726	-24,9727	-34,8844	-13,7426
175	1,2375 A_02_SLU_03	Combination	-34,113	4,304	11,726	-24,9727	-43,5156	-22,0294
175	1,65 A_02_SLU_03	Combination	-34,113	8,592	11,726	-24,9727	-52,1469	-32,085
175	0 A_02_SLU_04	Combination	35,298	27,664	6,86	11,5802	21,9254	20,4057
175	0,4125 A_02_SLU_04	Combination	35,298	32,508	6,86	11,5802	24,6738	17,9435
175	0,825 A_02_SLU_04	Combination	35,298	37,353	6,86	11,5802	27,4221	13,4828
175	1,2375 A_02_SLU_04	Combination	35,298	42,198	6,86	11,5802	30,1705	7,0237
175	1,65 A_02_SLU_04	Combination	35,298	47,043	6,86	11,5802	32,9189	-1,4339
175	0 A_02_SLU_04	Combination	-56,034	-9,179	-9,685	-26,6076	-11,8492	-2,6526
175	0,4125 A_02_SLU_04	Combination	-56,034	-4,334	-9,685	-26,6076	-13,0572	-9,4346
175	0,825 A_02_SLU_04	Combination	-56,034	0,51	-9,685	-26,6076	-14,2652	-18,2152
175	1,2375 A_02_SLU_04	Combination	-56,034	5,355	-9,685	-26,6076	-15,4731	-28,9942
175	1,65 A_02_SLU_04	Combination	-56,034	10,2	-9,685	-26,6076	-16,6811	-41,7717
175	0 A_02_SLU_05	Combination	9,218	-3,881	20,803	-10,6199	-7,3415	0,8032
175	0,4125 A_02_SLU_05	Combination	9,218	-0,15	20,803	-10,6199	-15,9226	1,6347
175	0,825 A_02_SLU_05	Combination	9,218	3,581	20,803	-10,6199	-24,5037	0,927
175	1,2375 A_02_SLU_05	Combination	9,218	7,312	20,803	-10,6199	-33,0849	-1,3196
175	1,65 A_02_SLU_05	Combination	9,218	11,043	20,803	-10,6199	-41,666	-5,1054
175	0 A_02_SLU_06	Combination	35,682	28,046	17,801	11,7089	18,3468	20,1435
175	0,4125 A_02_SLU_06	Combination	35,682	31,846	17,801	11,7089	16,5822	17,739
175	0,825 A_02_SLU_06	Combination	35,682	35,646	17,801	11,7089	14,8176	13,7672

175	1,2375 A_02_SLU_06	Combination	35,682	39,445	17,801	11,7089	13,053	8,2281
175	1,65 A_02_SLU_06	Combination	35,682	43,245	17,801	11,7089	11,2884	1,1216
175	0 A_02_SLU_06	Combination	-55,65	-8,797	1,256	-26,479	-15,4278	-2,9148
175	0,4125 A_02_SLU_06	Combination	-55,65	-4,997	1,256	-26,479	-21,1488	-9,6392
175	0,825 A_02_SLU_06	Combination	-55,65	-1,197	1,256	-26,479	-26,8697	-17,9308
175	1,2375 A_02_SLU_06	Combination	-55,65	2,602	1,256	-26,479	-32,5906	-27,7898
175	1,65 A_02_SLU_06	Combination	-55,65	6,402	1,256	-26,479	-38,3116	-39,2162
175	0 A_02_SLU_07	Combination	33,689	21,276	14,999	6,7006	10,3825	15,2571
175	0,4125 A_02_SLU_07	Combination	33,689	24,519	14,999	6,7006	8,3022	13,5231
175	0,825 A_02_SLU_07	Combination	33,689	27,762	14,999	6,7006	6,2219	10,4516
175	1,2375 A_02_SLU_07	Combination	33,689	31,004	14,999	6,7006	4,1416	6,0424
175	1,65 A_02_SLU_07	Combination	33,689	34,247	14,999	6,7006	2,0613	0,2955
175	0 A_02_SLU_07	Combination	-36,98	-7,344	2,737	-21,3377	-15,1006	-2,7402
175	0,4125 A_02_SLU_07	Combination	-36,98	-4,101	2,737	-21,3377	-20,0241	-7,7752
175	0,825 A_02_SLU_07	Combination	-36,98	-0,859	2,737	-21,3377	-24,9477	-14,1479
175	1,2375 A_02_SLU_07	Combination	-36,98	2,384	2,737	-21,3377	-29,8712	-21,8582
175	1,65 A_02_SLU_07	Combination	-36,98	5,627	2,737	-21,3377	-34,7947	-30,906
175	0 A_02_SLU_08	Combination	34,802	20,945	23,46	5,1345	8,1601	15,2954
175	0,4125 A_02_SLU_08	Combination	34,802	24,187	23,46	5,1345	2,5896	13,6981
175	0,825 A_02_SLU_08	Combination	34,802	27,43	23,46	5,1345	-2,9808	10,7632
175	1,2375 A_02_SLU_08	Combination	34,802	30,673	23,46	5,1345	-8,5513	6,4907
175	1,65 A_02_SLU_08	Combination	34,802	33,915	23,46	5,1345	-14,1218	0,8806
175	0 A_02_SLU_08	Combination	-35,867	-7,675	11,198	-22,9038	-17,3229	-2,7019
175	0,4125 A_02_SLU_08	Combination	-35,867	-4,433	11,198	-22,9038	-25,7367	-7,6002
175	0,825 A_02_SLU_08	Combination	-35,867	-1,19	11,198	-22,9038	-34,1504	-13,8362
175	1,2375 A_02_SLU_08	Combination	-35,867	2,053	11,198	-22,9038	-42,5641	-21,4098
175	1,65 A_02_SLU_08	Combination	-35,867	5,295	11,198	-22,9038	-50,9778	-30,321
175	0 A_02_SLU_09	Combination	33,544	28,548	6,333	13,6492	22,2244	20,1792
175	0,4125 A_02_SLU_09	Combination	33,544	32,347	6,333	13,6492	25,1903	17,5679
175	0,825 A_02_SLU_09	Combination	33,544	36,147	6,333	13,6492	28,1561	13,3893
175	1,2375 A_02_SLU_09	Combination	33,544	39,946	6,333	13,6492	31,122	7,6433
175	1,65 A_02_SLU_09	Combination	33,544	43,746	6,333	13,6492	34,0879	0,3301

175	0 A_02_SLU_09	Combination	-57,788	-8,295	-10,212	-24,5387	-11,5502	-2,8791
175	0,4125 A_02_SLU_09	Combination	-57,788	-4,496	-10,212	-24,5387	-12,5407	-9,8103
175	0,825 A_02_SLU_09	Combination	-57,788	-0,696	-10,212	-24,5387	-13,5311	-18,3087
175	1,2375 A_02_SLU_09	Combination	-57,788	3,104	-10,212	-24,5387	-14,5216	-28,3746
175	1,65 A_02_SLU_09	Combination	-57,788	6,903	-10,212	-24,5387	-15,5121	-40,0077
175	0 A_02_SLU_10	Combination	7,464	-2,997	20,275	-8,5509	-7,0425	0,5767
175	0,4125 A_02_SLU_10	Combination	7,464	-0,311	20,275	-8,5509	-15,4061	1,2591
175	0,825 A_02_SLU_10	Combination	7,464	2,375	20,275	-8,5509	-23,7697	0,8335
175	1,2375 A_02_SLU_10	Combination	7,464	5,06	20,275	-8,5509	-32,1333	-0,7
175	1,65 A_02_SLU_10	Combination	7,464	7,746	20,275	-8,5509	-40,4969	-3,3414
175	0 COMBO_Dead	Combination	1,771	-1,77	0,485	-5,3058	0,0817	0,8247
175	0,4125 COMBO_Dead	Combination	1,771	0,909	0,485	-5,3058	-0,1185	1,0021
175	0,825 COMBO_Dead	Combination	1,771	3,589	0,485	-5,3058	-0,3186	0,0744
175	1,2375 COMBO_Dead	Combination	1,771	6,268	0,485	-5,3058	-0,5187	-1,9585
175	1,65 COMBO_Dead	Combination	1,771	8,947	0,485	-5,3058	-0,7188	-5,0966
175	0 COMBO_Permanenti	Combination	3,884	-1,276	1,205	-2,0802	-0,9605	0,0381
175	0,4125 COMBO_Permanenti	Combination	3,884	-0,224	1,205	-2,0802	-1,4574	0,3474
175	0,825 COMBO_Permanenti	Combination	3,884	0,828	1,205	-2,0802	-1,9543	0,2228
175	1,2375 COMBO_Permanenti	Combination	3,884	1,88	1,205	-2,0802	-2,4511	-0,3357
175	1,65 COMBO_Permanenti	Combination	3,884	2,932	1,205	-2,0802	-2,948	-1,3281
175	0 COMBO1_MOBILI	Combination	39,308	21,192	16,33	9,5461	10,8892	12,4388
175	0,4125 COMBO1_MOBILI	Combination	39,308	22,305	16,33	9,5461	9,8188	11,8795
175	0,825 COMBO1_MOBILI	Combination	39,308	23,419	16,33	9,5461	8,7485	10,8606
175	1,2375 COMBO1_MOBILI	Combination	39,308	24,533	16,33	9,5461	7,6782	9,3824
175	1,65 COMBO1_MOBILI	Combination	39,308	25,647	16,33	9,5461	6,6079	7,4448
175	0 COMBO1_MOBILI	Combination	-46,837	-8,474	-1,33	-29,1778	-17,2984	-4,327
175	0,4125 COMBO1_MOBILI	Combination	-46,837	-7,36	-1,33	-29,1778	-21,8222	-9,2743
175	0,825 COMBO1_MOBILI	Combination	-46,837	-6,246	-1,33	-29,1778	-26,3461	-14,681
175	1,2375 COMBO1_MOBILI	Combination	-46,837	-5,132	-1,33	-29,1778	-30,87	-20,5472
175	1,65 COMBO1_MOBILI	Combination	-46,837	-4,019	-1,33	-29,1778	-35,3938	-26,8727
175	0 COMBO2_MOBILI	Combination	31,78	30,208	16,638	17,0259	18,9266	19,5072
175	0,4125 COMBO2_MOBILI	Combination	31,78	31,322	16,638	17,0259	17,6415	16,7651

175	0,825 COMBO2_MOBILI	Combination	31,78	32,435	16,638	17,0259	16,3564	13,5635
175	1,2375 COMBO2_MOBILI	Combination	31,78	33,549	16,638	17,0259	15,0713	9,9026
175	1,65 COMBO2_MOBILI	Combination	31,78	34,663	16,638	17,0259	13,7862	5,7822
175	0 COMBO2_MOBILI	Combination	-59,552	-6,635	0,094	-21,162	-14,848	-3,5511
175	0,4125 COMBO2_MOBILI	Combination	-59,552	-5,521	0,094	-21,162	-20,0894	-10,6131
175	0,825 COMBO2_MOBILI	Combination	-59,552	-4,408	0,094	-21,162	-25,3309	-18,1345
175	1,2375 COMBO2_MOBILI	Combination	-59,552	-3,294	0,094	-21,162	-30,5723	-26,1153
175	1,65 COMBO2_MOBILI	Combination	-59,552	-2,18	0,094	-21,162	-35,8137	-34,5556
175	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
175	0,4125 COMBO_RITIRO	Combination	0	0	0	0	0	0
175	0,825 COMBO_RITIRO	Combination	0	0	0	0	0	0
175	1,2375 COMBO_RITIRO	Combination	0	0	0	0	0	0
175	1,65 COMBO_RITIRO	Combination	0	0	0	0	0	0
175	0 COMB_RARA	Combination	10,56	1,878	1,988	-3,1655	2,2305	2,9689
175	0,4125 COMB_RARA	Combination	10,56	4,77	1,988	-3,1655	2,4595	3,1555
175	0,825 COMB_RARA	Combination	10,56	7,662	1,988	-3,1655	2,6884	2,1492
175	1,2375 COMB_RARA	Combination	10,56	10,554	1,988	-3,1655	2,9174	-0,0501
175	1,65 COMB_RARA	Combination	10,56	13,446	1,988	-3,1655	3,1463	-3,4424
175	0 COMB_RARA	Combination	-5,393	-3,616	-1,282	-10,3366	-2,9894	-0,1359
175	0,4125 COMB_RARA	Combination	-5,393	-0,724	-1,282	-10,3366	-3,4	-0,7619
175	0,825 COMB_RARA	Combination	-5,393	2,168	-1,282	-10,3366	-3,8106	-2,5807
175	1,2375 COMB_RARA	Combination	-5,393	5,06	-1,282	-10,3366	-4,2212	-5,5926
175	1,65 COMB_RARA	Combination	-5,393	7,953	-1,282	-10,3366	-4,6317	-9,7975
176	0 DEAD	LinStatic	-241,049	-108,052	-0,044	0	-0,6601	-1620,7825
176	7,5 DEAD	LinStatic	-453,044	-108,052	-0,044	0	-0,33	-810,3912
176	15 DEAD	LinStatic	-665,039	-108,052	-0,044	0	1,827E-17	-2,451E-13
176	0 PAVIMENTAZIONE	LinStatic	-549,764	-38,793	0,006893	0	0,1034	-581,8953
176	7,5 PAVIMENTAZIONE	LinStatic	-549,764	-38,793	0,006893	0	0,0517	-290,9476
176	15 PAVIMENTAZIONE	LinStatic	-549,764	-38,793	0,006893	0	-2,694E-17	9,84E-14
176	0 BARRIERA+CORDOLO	LinStatic	-17,82	-8,304	-0,004691	0	-0,0704	-124,5611
176	7,5 BARRIERA+CORDOLO	LinStatic	-17,82	-8,304	-0,004691	0	-0,0352	-62,2806
176	15 BARRIERA+CORDOLO	LinStatic	-17,82	-8,304	-0,004691	0	-1,578E-17	2,514E-14

176	0 PARAPETTO	LinStatic	-3,026	-1,503	-0,0009724	0	-0,0146	-22,5489
176	7,5 PARAPETTO	LinStatic	-3,026	-1,503	-0,0009724	0	-0,0073	-11,2744
176	15 PARAPETTO	LinStatic	-3,026	-1,503	-0,0009724	0	-3,69E-18	3E-15
176	0 QK_MOBILI	LinStatic	-10,912	-4,986	0,0009472	0	0,0142	-74,7948
176	7,5 QK_MOBILI	LinStatic	-10,912	-4,986	0,0009472	0	0,0071	-37,3974
176	15 QK_MOBILI	LinStatic	-10,912	-4,986	0,0009472	0	-1,96E-16	1,109E-14
176	0 QK_FOLLA	LinStatic	-43,682	-20,933	-0,013	0	-0,1958	-313,9885
176	7,5 QK_FOLLA	LinStatic	-43,682	-20,933	-0,013	0	-0,0979	-156,9943
176	15 QK_FOLLA	LinStatic	-43,682	-20,933	-0,013	0	2,374E-17	8,283E-16
176	0 PERMANENTI	LinStatic	-570,609	-48,6	0,001229	0	0,0184	-729,0053
176	7,5 PERMANENTI	LinStatic	-570,609	-48,6	0,001229	0	0,0092	-364,5026
176	15 PERMANENTI	LinStatic	-570,609	-48,6	0,001229	0	2,053E-16	2,279E-13
176	0 Qk_Tandem_1	LinMoving	0	0	0,057	0	0,8542	0
176	7,5 Qk_Tandem_1	LinMoving	0	0	0,057	0	0,4271	0
176	15 Qk_Tandem_1	LinMoving	0	0	0,057	0	0	0
176	0 Qk_Tandem_1	LinMoving	-207,103	-75,758	-0,093	0	-1,3883	-1136,3755
176	7,5 Qk_Tandem_1	LinMoving	-207,103	-75,758	-0,093	0	-0,6942	-568,1877
176	15 Qk_Tandem_1	LinMoving	-207,103	-75,758	-0,093	0	0	0
176	0 Qk_Tandem_2	LinMoving	0	0	0,059	0	0,8894	0
176	7,5 Qk_Tandem_2	LinMoving	0	0	0,059	0	0,4447	0
176	15 Qk_Tandem_2	LinMoving	0	0	0,059	0	0	0
176	0 Qk_Tandem_2	LinMoving	-210,544	-75,782	-0,069	0	-1,0362	-1136,732
176	7,5 Qk_Tandem_2	LinMoving	-210,544	-75,782	-0,069	0	-0,5181	-568,366
176	15 Qk_Tandem_2	LinMoving	-210,544	-75,782	-0,069	0	0	0
176	0 FRENATURA	LinStatic	-18,554	-26,165	2,274	0	34,1061	-392,4699
176	7,5 FRENATURA	LinStatic	-18,554	-26,165	2,274	0	17,0531	-196,235
176	15 FRENATURA	LinStatic	-18,554	-26,165	2,274	0	6,418E-15	7,906E-13
176	0 VENTO_TR_SC	LinStatic	4,914	0,004015	10,573	0	158,5999	0,0602
176	7,5 VENTO_TR_SC	LinStatic	4,914	0,004015	10,573	0	79,2999	0,0301
176	15 VENTO_TR_SC	LinStatic	4,914	0,004015	10,573	0	2,258E-14	-9,641E-19
176	0 VENTO_TR_CA	LinStatic	6,933	0,00573	14,161	0	212,4158	0,086
176	7,5 VENTO_TR_CA	LinStatic	6,933	0,00573	14,161	0	106,2079	0,043

176	15 VENTO_TR_CA	LinStatic	6,933	0,00573	14,161	0	-3,389E-14	2,717E-18
176	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
176	7,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
176	15 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
176	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
176	7,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
176	15 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
176	0 Qk_Tandem_1_FQ	LinMoving	0	0	0,039	0	0,5808	0
176	7,5 Qk_Tandem_1_FQ	LinMoving	0	0	0,039	0	0,2904	0
176	15 Qk_Tandem_1_FQ	LinMoving	0	0	0,039	0	0	0
176	0 Qk_Tandem_1_FQ	LinMoving	-125,479	-42,984	-0,056	0	-0,8397	-644,7558
176	7,5 Qk_Tandem_1_FQ	LinMoving	-125,479	-42,984	-0,056	0	-0,4199	-322,3779
176	15 Qk_Tandem_1_FQ	LinMoving	-125,479	-42,984	-0,056	0	0	0
176	0 Qk_Tandem_2_FQ	LinMoving	0	0	0,04	0	0,5981	0
176	7,5 Qk_Tandem_2_FQ	LinMoving	0	0	0,04	0	0,299	0
176	15 Qk_Tandem_2_FQ	LinMoving	0	0	0,04	0	0	0
176	0 Qk_Tandem_2_FQ	LinMoving	-127,815	-42,994	-0,044	0	-0,6548	-644,912
176	7,5 Qk_Tandem_2_FQ	LinMoving	-127,815	-42,994	-0,044	0	-0,3274	-322,456
176	15 Qk_Tandem_2_FQ	LinMoving	-127,815	-42,994	-0,044	0	0	0
176	0 QK_MOBILI_FQ	LinStatic	-5,456	-2,493	0,0004736	0	0,0071	-37,3974
176	7,5 QK_MOBILI_FQ	LinStatic	-5,456	-2,493	0,0004736	0	0,0036	-18,6987
176	15 QK_MOBILI_FQ	LinStatic	-5,456	-2,493	0,0004736	0	-9,8E-17	5,545E-15
176	0 FRENATURA_2	LinStatic	-19,903	-26,167	-0,92	0	-13,8006	-392,5027
176	7,5 FRENATURA_2	LinStatic	-19,903	-26,167	-0,92	0	-6,9003	-196,2514
176	15 FRENATURA_2	LinStatic	-19,903	-26,167	-0,92	0	1,927E-15	-4,781E-14
176	0 RITIRO	LinStatic	0	0	0	0	0	0
176	7,5 RITIRO	LinStatic	0	0	0	0	0	0
176	15 RITIRO	LinStatic	0	0	0	0	0	0
176	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
176	7,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
176	15 TEMPERATURA	LinStatic	0	0	0	0	0	0
176	0 Distorsioni	LinStatic	0	0	0	0	0	0

176	7,5 Distorsioni	LinStatic	0	0	0	0	0	0
176	15 Distorsioni	LinStatic	0	0	0	0	0	0
176	0 A_01_SLU_00	Combination	-1181,33	-218,771	-0,058	0	-0,8634	-3281,5642
176	7,5 A_01_SLU_00	Combination	-1467,523	-218,771	-0,058	0	-0,4317	-1640,7821
176	15 A_01_SLU_00	Combination	-1753,716	-218,771	-0,058	0	3,327E-16	1,099E-14
176	0 A_01_SLU_01	Combination	-1249,106	-256,891	25,491	0	382,3636	-3853,3653
176	7,5 A_01_SLU_01	Combination	-1535,299	-256,891	25,491	0	191,1818	-1926,6827
176	15 A_01_SLU_01	Combination	-1821,492	-256,891	25,491	0	-6,091E-14	2,721E-14
176	0 A_01_SLU_01	Combination	-1528,695	-359,165	25,289	0	379,3362	-5387,4723
176	7,5 A_01_SLU_01	Combination	-1814,888	-359,165	25,289	0	189,6681	-2693,7361
176	15 A_01_SLU_01	Combination	-2101,081	-359,165	25,289	0	-6,091E-14	2,721E-14
176	0 A_01_SLU_02	Combination	-1269,572	-292,772	28,882	0	433,2313	-4391,5837
176	7,5 A_01_SLU_02	Combination	-1555,765	-292,772	28,882	0	216,6156	-2195,7919
176	15 A_01_SLU_02	Combination	-1841,958	-292,772	28,882	0	-5,115E-14	1,206E-12
176	0 A_01_SLU_02	Combination	-1457,79	-357,248	28,74	0	431,1004	-5358,7174
176	7,5 A_01_SLU_02	Combination	-1743,983	-357,248	28,74	0	215,5502	-2679,3587
176	15 A_01_SLU_02	Combination	-2030,176	-357,248	28,74	0	-5,115E-14	1,206E-12
176	0 A_01_SLU_03	Combination	-1251,975	-279,683	44,738	0	671,0771	-4195,2456
176	7,5 A_01_SLU_03	Combination	-1538,168	-279,683	44,738	0	335,5386	-2097,6228
176	15 A_01_SLU_03	Combination	-1824,362	-279,683	44,738	0	-9,503E-14	8,103E-13
176	0 A_01_SLU_03	Combination	-1440,194	-344,159	44,596	0	668,9463	-5162,3793
176	7,5 A_01_SLU_03	Combination	-1726,387	-344,159	44,596	0	334,4731	-2581,1897
176	15 A_01_SLU_03	Combination	-2012,58	-344,159	44,596	0	-9,503E-14	8,103E-13
176	0 A_01_SLU_04	Combination	-1261,585	-256,901	0,001014	0	0,0152	-3853,5201
176	7,5 A_01_SLU_04	Combination	-1547,778	-256,901	0,001014	0	0,0076	-1926,76
176	15 A_01_SLU_04	Combination	-1833,971	-256,901	0,001014	0	1,037E-16	2,72E-14
176	0 A_01_SLU_04	Combination	-1541,174	-359,175	-0,201	0	-3,0122	-5387,627
176	7,5 A_01_SLU_04	Combination	-1827,367	-359,175	-0,201	0	-1,5061	-2693,8135
176	15 A_01_SLU_04	Combination	-2113,56	-359,175	-0,201	0	1,037E-16	2,72E-14
176	0 A_01_SLU_05	Combination	-1160,532	-218,754	42,426	0	636,3839	-3281,3064
176	7,5 A_01_SLU_05	Combination	-1446,725	-218,754	42,426	0	318,1919	-1640,6532
176	15 A_01_SLU_05	Combination	-1732,918	-218,754	42,426	0	-1,013E-13	1,1E-14

176	0 A_01_SLU_06	Combination	-879,434	-194,773	25,506	0	382,5854	-2921,5888
176	7,5 A_01_SLU_06	Combination	-1091,429	-194,773	25,506	0	191,2927	-1460,7944
176	15 A_01_SLU_06	Combination	-1303,424	-194,773	25,506	0	-6,101E-14	-9,651E-16
176	0 A_01_SLU_06	Combination	-1159,023	-297,046	25,304	0	379,558	-4455,6958
176	7,5 A_01_SLU_06	Combination	-1371,018	-297,046	25,304	0	189,779	-2227,8479
176	15 A_01_SLU_06	Combination	-1583,013	-297,046	25,304	0	-6,101E-14	-9,651E-16
176	0 A_01_SLU_07	Combination	-899,9	-230,654	28,897	0	433,4531	-3459,8072
176	7,5 A_01_SLU_07	Combination	-1111,895	-230,654	28,897	0	216,7265	-1729,9036
176	15 A_01_SLU_07	Combination	-1323,89	-230,654	28,897	0	-5,125E-14	1,177E-12
176	0 A_01_SLU_07	Combination	-1088,118	-295,129	28,755	0	431,3222	-4426,9409
176	7,5 A_01_SLU_07	Combination	-1300,113	-295,129	28,755	0	215,6611	-2213,4705
176	15 A_01_SLU_07	Combination	-1512,108	-295,129	28,755	0	-5,125E-14	1,177E-12
176	0 A_01_SLU_08	Combination	-882,304	-217,565	44,753	0	671,2989	-3263,4691
176	7,5 A_01_SLU_08	Combination	-1094,298	-217,565	44,753	0	335,6495	-1631,7346
176	15 A_01_SLU_08	Combination	-1306,293	-217,565	44,753	0	-9,514E-14	7,822E-13
176	0 A_01_SLU_08	Combination	-1070,522	-282,04	44,611	0	669,1681	-4230,6028
176	7,5 A_01_SLU_08	Combination	-1282,517	-282,04	44,611	0	334,584	-2115,3014
176	15 A_01_SLU_08	Combination	-1494,512	-282,04	44,611	0	-9,514E-14	7,822E-13
176	0 A_01_SLU_09	Combination	-891,913	-194,783	0,016	0	0,237	-2921,7436
176	7,5 A_01_SLU_09	Combination	-1103,908	-194,783	0,016	0	0,1185	-1460,8718
176	15 A_01_SLU_09	Combination	-1315,903	-194,783	0,016	0	-5,384E-18	-9,7E-16
176	0 A_01_SLU_09	Combination	-1171,502	-297,057	-0,186	0	-2,7904	-4455,8505
176	7,5 A_01_SLU_09	Combination	-1383,497	-297,057	-0,186	0	-1,3952	-2227,9252
176	15 A_01_SLU_09	Combination	-1595,492	-297,057	-0,186	0	-5,384E-18	-9,7E-16
176	0 A_01_SLU_10	Combination	-790,86	-156,635	42,44	0	636,6057	-2349,5299
176	7,5 A_01_SLU_10	Combination	-1002,855	-156,635	42,44	0	318,3028	-1174,7649
176	15 A_01_SLU_10	Combination	-1214,85	-156,635	42,44	0	-1,015E-13	-1,718E-14
176	0 A_02_SLU_01	Combination	-1249,106	-256,891	25,494	0	382,4111	-3853,3653
176	7,5 A_02_SLU_01	Combination	-1535,299	-256,891	25,494	0	191,2055	-1926,6827
176	15 A_02_SLU_01	Combination	-1821,492	-256,891	25,494	0	-6,091E-14	2,721E-14
176	0 A_02_SLU_01	Combination	-1533,341	-359,197	25,321	0	379,8116	-5387,9535
176	7,5 A_02_SLU_01	Combination	-1819,534	-359,197	25,321	0	189,9058	-2693,9768

176	15 A_02_SLU_01	Combination	-2105,727	-359,197	25,321	0	-6,091E-14	2,721E-14
176	0 A_02_SLU_02	Combination	-1271,594	-292,776	24,093	0	361,397	-4391,6329
176	7,5 A_02_SLU_02	Combination	-1557,787	-292,776	24,093	0	180,6985	-2195,8165
176	15 A_02_SLU_02	Combination	-1843,98	-292,776	24,093	0	-5,788E-14	-5,2E-14
176	0 A_02_SLU_02	Combination	-1463,317	-357,267	23,968	0	359,5178	-5359,0008
176	7,5 A_02_SLU_02	Combination	-1749,51	-357,267	23,968	0	179,7589	-2679,5004
176	15 A_02_SLU_02	Combination	-2035,703	-357,267	23,968	0	-5,788E-14	-5,2E-14
176	0 A_02_SLU_03	Combination	-1253,324	-279,685	41,546	0	623,1963	-4195,2784
176	7,5 A_02_SLU_03	Combination	-1539,517	-279,685	41,546	0	311,5981	-2097,6392
176	15 A_02_SLU_03	Combination	-1825,71	-279,685	41,546	0	-9,952E-14	-2,809E-14
176	0 A_02_SLU_03	Combination	-1445,047	-344,176	41,421	0	621,317	-5162,6463
176	7,5 A_02_SLU_03	Combination	-1731,24	-344,176	41,421	0	310,6585	-2581,3232
176	15 A_02_SLU_03	Combination	-2017,433	-344,176	41,421	0	-9,952E-14	-2,809E-14
176	0 A_02_SLU_04	Combination	-1261,585	-256,901	0,004179	0	0,0627	-3853,5201
176	7,5 A_02_SLU_04	Combination	-1547,778	-256,901	0,004179	0	0,0313	-1926,76
176	15 A_02_SLU_04	Combination	-1833,971	-256,901	0,004179	0	1,037E-16	2,72E-14
176	0 A_02_SLU_04	Combination	-1545,819	-359,207	-0,169	0	-2,5368	-5388,1082
176	7,5 A_02_SLU_04	Combination	-1832,012	-359,207	-0,169	0	-1,2684	-2694,0541
176	15 A_02_SLU_04	Combination	-2118,205	-359,207	-0,169	0	1,037E-16	2,72E-14
176	0 A_02_SLU_05	Combination	-1160,532	-218,754	42,426	0	636,3839	-3281,3064
176	7,5 A_02_SLU_05	Combination	-1446,725	-218,754	42,426	0	318,1919	-1640,6532
176	15 A_02_SLU_05	Combination	-1732,918	-218,754	42,426	0	-1,013E-13	1,1E-14
176	0 A_02_SLU_06	Combination	-879,434	-194,773	25,509	0	382,6329	-2921,5888
176	7,5 A_02_SLU_06	Combination	-1091,429	-194,773	25,509	0	191,3164	-1460,7944
176	15 A_02_SLU_06	Combination	-1303,424	-194,773	25,509	0	-6,101E-14	-9,651E-16
176	0 A_02_SLU_06	Combination	-1163,669	-297,078	25,336	0	380,0334	-4456,177
176	7,5 A_02_SLU_06	Combination	-1375,664	-297,078	25,336	0	190,0167	-2228,0885
176	15 A_02_SLU_06	Combination	-1587,659	-297,078	25,336	0	-6,101E-14	-9,651E-16
176	0 A_02_SLU_07	Combination	-901,922	-230,657	24,108	0	361,6188	-3459,8564
176	7,5 A_02_SLU_07	Combination	-1113,917	-230,657	24,108	0	180,8094	-1729,9282
176	15 A_02_SLU_07	Combination	-1325,912	-230,657	24,108	0	-5,799E-14	-8,017E-14
176	0 A_02_SLU_07	Combination	-1093,645	-295,148	23,983	0	359,7396	-4427,2243

176	7,5 A_02_SLU_07	Combination	-1305,64	-295,148	23,983	0	179,8698	-2213,6122
176	15 A_02_SLU_07	Combination	-1517,635	-295,148	23,983	0	-5,799E-14	-8,017E-14
176	0 A_02_SLU_08	Combination	-883,652	-217,567	41,561	0	623,4181	-3263,5019
176	7,5 A_02_SLU_08	Combination	-1095,647	-217,567	41,561	0	311,709	-1631,751
176	15 A_02_SLU_08	Combination	-1307,642	-217,567	41,561	0	-9,963E-14	-5,626E-14
176	0 A_02_SLU_08	Combination	-1075,375	-282,058	41,436	0	621,5388	-4230,8698
176	7,5 A_02_SLU_08	Combination	-1287,37	-282,058	41,436	0	310,7694	-2115,4349
176	15 A_02_SLU_08	Combination	-1499,365	-282,058	41,436	0	-9,963E-14	-5,626E-14
176	0 A_02_SLU_09	Combination	-891,913	-194,783	0,019	0	0,2845	-2921,7436
176	7,5 A_02_SLU_09	Combination	-1103,908	-194,783	0,019	0	0,1422	-1460,8718
176	15 A_02_SLU_09	Combination	-1315,903	-194,783	0,019	0	-5,384E-18	-9,7E-16
176	0 A_02_SLU_09	Combination	-1176,147	-297,089	-0,154	0	-2,315	-4456,3317
176	7,5 A_02_SLU_09	Combination	-1388,142	-297,089	-0,154	0	-1,1575	-2228,1659
176	15 A_02_SLU_09	Combination	-1600,137	-297,089	-0,154	0	-5,384E-18	-9,7E-16
176	0 A_02_SLU_10	Combination	-790,86	-156,635	42,44	0	636,6057	-2349,5299
176	7,5 A_02_SLU_10	Combination	-1002,855	-156,635	42,44	0	318,3028	-1174,7649
176	15 A_02_SLU_10	Combination	-1214,85	-156,635	42,44	0	-1,015E-13	-1,718E-14
176	0 COMBO_Dead	Combination	-325,416	-145,87	-0,059	0	-0,8911	-2188,0563
176	7,5 COMBO_Dead	Combination	-611,609	-145,87	-0,059	0	-0,4455	-1094,0282
176	15 COMBO_Dead	Combination	-897,802	-145,87	-0,059	0	2,466E-17	-3,309E-13
176	0 COMBO_Permanenti	Combination	-855,914	-72,901	0,001844	0	0,0277	-1093,5079
176	7,5 COMBO_Permanenti	Combination	-855,914	-72,901	0,001844	0	0,0138	-546,754
176	15 COMBO_Permanenti	Combination	-855,914	-72,901	0,001844	0	3,08E-16	3,419E-13
176	0 COMBO1_MOBILI	Combination	-67,776	-38,12	25,548	0	383,227	-571,8011
176	7,5 COMBO1_MOBILI	Combination	-67,776	-38,12	25,548	0	191,6135	-285,9006
176	15 COMBO1_MOBILI	Combination	-67,776	-38,12	25,548	0	-6,124E-14	1,622E-14
176	0 COMBO1_MOBILI	Combination	-347,365	-140,394	25,347	0	380,1996	-2105,908
176	7,5 COMBO1_MOBILI	Combination	-347,365	-140,394	25,347	0	190,0998	-1052,954
176	15 COMBO1_MOBILI	Combination	-347,365	-140,394	25,347	0	-6,124E-14	1,622E-14
176	0 COMBO2_MOBILI	Combination	-67,776	-38,12	25,552	0	383,2745	-571,8011
176	7,5 COMBO2_MOBILI	Combination	-67,776	-38,12	25,552	0	191,6372	-285,9006
176	15 COMBO2_MOBILI	Combination	-67,776	-38,12	25,552	0	-6,124E-14	1,622E-14

176	0 COMBO2_MOBILI	Combination	-352,011	-140,426	25,378	0	380,675	-2106,3893
176	7,5 COMBO2_MOBILI	Combination	-352,011	-140,426	25,378	0	190,3375	-1053,1946
176	15 COMBO2_MOBILI	Combination	-352,011	-140,426	25,378	0	-6,124E-14	1,622E-14
176	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
176	7,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
176	15 COMBO_RITIRO	Combination	0	0	0	0	0	0
176	0 COMB_RARA	Combination	-825,307	-163,132	-0,032	0	-0,4735	-2446,9836
176	7,5 COMB_RARA	Combination	-1037,302	-163,132	-0,032	0	-0,2367	-1223,4918
176	15 COMB_RARA	Combination	-1249,296	-163,132	-0,032	0	1,805E-16	-1,42E-14
176	0 COMB_RARA	Combination	-877,082	-182,072	-0,069	0	-1,0341	-2731,0774
176	7,5 COMB_RARA	Combination	-1089,077	-182,072	-0,069	0	-0,5171	-1365,5387
176	15 COMB_RARA	Combination	-1301,072	-182,072	-0,069	0	1,805E-16	-1,42E-14
177	0 DEAD	LinStatic	-239,905	-108,137	-0,065	0	-0,9732	-1622,062
177	7,5 DEAD	LinStatic	-451,9	-108,137	-0,065	0	-0,4866	-811,031
177	15 DEAD	LinStatic	-663,895	-108,137	-0,065	0	3,074E-16	3,92E-14
177	0 PAVIMENTAZIONE	LinStatic	-546,21	-38,83	-0,123	0	-1,8386	-582,446
177	7,5 PAVIMENTAZIONE	LinStatic	-546,21	-38,83	-0,123	0	-0,9193	-291,223
177	15 PAVIMENTAZIONE	LinStatic	-546,21	-38,83	-0,123	0	1,783E-16	2,383E-14
177	0 BARRIERA+CORDOLO	LinStatic	-17,906	-8,312	-0,001081	0	-0,0162	-124,6793
177	7,5 BARRIERA+CORDOLO	LinStatic	-17,906	-8,312	-0,001081	0	-0,0081	-62,3397
177	15 BARRIERA+CORDOLO	LinStatic	-17,906	-8,312	-0,001081	0	6,598E-18	1,449E-14
177	0 PARAPETTO	LinStatic	-3,039	-1,505	0,0006198	0	0,0093	-22,5726
177	7,5 PARAPETTO	LinStatic	-3,039	-1,505	0,0006198	0	0,0046	-11,2863
177	15 PARAPETTO	LinStatic	-3,039	-1,505	0,0006198	0	-3,478E-18	-3,77E-15
177	0 QK_MOBILI	LinStatic	-7,108	-4,923	-0,00185	0	-0,0278	-73,8375
177	7,5 QK_MOBILI	LinStatic	-7,108	-4,923	-0,00185	0	-0,0139	-36,9188
177	15 QK_MOBILI	LinStatic	-7,108	-4,923	-0,00185	0	3,364E-16	-2,733E-15
177	0 QK_FOLLA	LinStatic	-44,121	-20,954	0,003316	0	0,0497	-314,3123
177	7,5 QK_FOLLA	LinStatic	-44,121	-20,954	0,003316	0	0,0249	-157,1562
177	15 QK_FOLLA	LinStatic	-44,121	-20,954	0,003316	0	-1,249E-17	4,881E-14
177	0 PERMANENTI	LinStatic	-567,155	-48,647	-0,123	0	-1,8455	-729,698
177	7,5 PERMANENTI	LinStatic	-567,155	-48,647	-0,123	0	-0,9228	-364,849

177	15 PERMANENTI	LinStatic	-567,155	-48,647	-0,123	0	-2,95E-17	-1,344E-13
177	0 Qk_Tandem_1	LinMoving	0	0	0,03	0	0,4556	0
177	7,5 Qk_Tandem_1	LinMoving	0	0	0,03	0	0,2278	0
177	15 Qk_Tandem_1	LinMoving	0	0	0,03	0	0	0
177	0 Qk_Tandem_1	LinMoving	-227,307	-76,209	-0,166	0	-2,4858	-1143,1323
177	7,5 Qk_Tandem_1	LinMoving	-227,307	-76,209	-0,166	0	-1,2429	-571,5662
177	15 Qk_Tandem_1	LinMoving	-227,307	-76,209	-0,166	0	0	0
177	0 Qk_Tandem_2	LinMoving	0	0	0,02	0	0,2996	0
177	7,5 Qk_Tandem_2	LinMoving	0	0	0,02	0	0,1498	0
177	15 Qk_Tandem_2	LinMoving	0	0	0,02	0	0	0
177	0 Qk_Tandem_2	LinMoving	-207,296	-75,854	-0,17	0	-2,5521	-1137,8162
177	7,5 Qk_Tandem_2	LinMoving	-207,296	-75,854	-0,17	0	-1,276	-568,9081
177	15 Qk_Tandem_2	LinMoving	-207,296	-75,854	-0,17	0	0	0
177	0 FRENATURA	LinStatic	-14,981	-26,344	2,279	0	34,1885	-395,1642
177	7,5 FRENATURA	LinStatic	-14,981	-26,344	2,279	0	17,0942	-197,5821
177	15 FRENATURA	LinStatic	-14,981	-26,344	2,279	0	-6,021E-15	4,071E-13
177	0 VENTO_TR_SC	LinStatic	20,709	0,093	10,599	0	158,9818	1,3892
177	7,5 VENTO_TR_SC	LinStatic	20,709	0,093	10,599	0	79,4909	0,6946
177	15 VENTO_TR_SC	LinStatic	20,709	0,093	10,599	0	6,164E-14	-6,651E-16
177	0 VENTO_TR_CA	LinStatic	27,396	0,115	14,198	0	212,9647	1,7179
177	7,5 VENTO_TR_CA	LinStatic	27,396	0,115	14,198	0	106,4823	0,859
177	15 VENTO_TR_CA	LinStatic	27,396	0,115	14,198	0	-3,393E-14	-2,127E-16
177	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
177	7,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
177	15 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
177	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
177	7,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
177	15 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
177	0 Qk_Tandem_1_FQ	LinMoving	0	0	0,019	0	0,2904	0
177	7,5 Qk_Tandem_1_FQ	LinMoving	0	0	0,019	0	0,1452	0
177	15 Qk_Tandem_1_FQ	LinMoving	0	0	0,019	0	0	0
177	0 Qk_Tandem_1_FQ	LinMoving	-136,335	-43,223	-0,108	0	-1,6198	-648,3508

177	7,5 Qk_Tandem_1_FQ	LinMoving	-136,335	-43,223	-0,108	0	-0,8099	-324,1754
177	15 Qk_Tandem_1_FQ	LinMoving	-136,335	-43,223	-0,108	0	0	0
177	0 Qk_Tandem_2_FQ	LinMoving	0	0	0,014	0	0,2041	0
177	7,5 Qk_Tandem_2_FQ	LinMoving	0	0	0,014	0	0,102	0
177	15 Qk_Tandem_2_FQ	LinMoving	0	0	0,014	0	0	0
177	0 Qk_Tandem_2_FQ	LinMoving	-126,389	-43,052	-0,112	0	-1,6828	-645,7763
177	7,5 Qk_Tandem_2_FQ	LinMoving	-126,389	-43,052	-0,112	0	-0,8414	-322,8881
177	15 Qk_Tandem_2_FQ	LinMoving	-126,389	-43,052	-0,112	0	0	0
177	0 QK_MOBILI_FQ	LinStatic	-3,554	-2,461	-0,0009252	0	-0,0139	-36,9188
177	7,5 QK_MOBILI_FQ	LinStatic	-3,554	-2,461	-0,0009252	0	-0,0069	-18,4594
177	15 QK_MOBILI_FQ	LinStatic	-3,554	-2,461	-0,0009252	0	1,682E-16	-1,367E-15
177	0 FRENATURA_2	LinStatic	-21,31	-26,129	-0,921	0	-13,8124	-391,9307
177	7,5 FRENATURA_2	LinStatic	-21,31	-26,129	-0,921	0	-6,9062	-195,9653
177	15 FRENATURA_2	LinStatic	-21,31	-26,129	-0,921	0	8,589E-15	1,227E-13
177	0 RITIRO	LinStatic	0	0	0	0	0	0
177	7,5 RITIRO	LinStatic	0	0	0	0	0	0
177	15 RITIRO	LinStatic	0	0	0	0	0	0
177	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
177	7,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
177	15 TEMPERATURA	LinStatic	0	0	0	0	0	0
177	0 Distorsioni	LinStatic	0	0	0	0	0	0
177	7,5 Distorsioni	LinStatic	0	0	0	0	0	0
177	15 Distorsioni	LinStatic	0	0	0	0	0	0
177	0 A_01_SLU_00	Combination	-1174,604	-218,955	-0,272	0	-4,0821	-3284,3307
177	7,5 A_01_SLU_00	Combination	-1460,797	-218,955	-0,272	0	-2,0411	-1642,1653
177	15 A_01_SLU_00	Combination	-1746,99	-218,955	-0,272	0	3,708E-16	-1,487E-13
177	0 A_01_SLU_01	Combination	-1201,067	-256,826	25,327	0	379,9065	-3852,3875
177	7,5 A_01_SLU_01	Combination	-1487,261	-256,826	25,327	0	189,9533	-1926,1938
177	15 A_01_SLU_01	Combination	-1773,454	-256,826	25,327	0	-6,026E-14	-7,958E-14
177	0 A_01_SLU_01	Combination	-1507,932	-359,708	25,062	0	375,9356	-5395,6162
177	7,5 A_01_SLU_01	Combination	-1794,125	-359,708	25,062	0	187,9678	-2697,8081
177	15 A_01_SLU_01	Combination	-2080,318	-359,708	25,062	0	-6,026E-14	-7,958E-14

177	0 A_01_SLU_02	Combination	-1218,742	-293,02	28,735	0	431,0285	-4395,2935
177	7,5 A_01_SLU_02	Combination	-1504,935	-293,02	28,735	0	215,5142	-2197,6468
177	15 A_01_SLU_02	Combination	-1791,128	-293,02	28,735	0	-6,952E-14	5,329E-13
177	0 A_01_SLU_02	Combination	-1423,244	-357,855	28,544	0	428,1632	-5367,8197
177	7,5 A_01_SLU_02	Combination	-1709,437	-357,855	28,544	0	214,0816	-2683,9098
177	15 A_01_SLU_02	Combination	-1995,63	-357,855	28,544	0	-6,952E-14	5,329E-13
177	0 A_01_SLU_03	Combination	-1178,375	-279,71	44,633	0	669,4918	-4195,6499
177	7,5 A_01_SLU_03	Combination	-1464,568	-279,71	44,633	0	334,7459	-2097,8249
177	15 A_01_SLU_03	Combination	-1750,761	-279,71	44,633	0	-1,072E-13	3,291E-13
177	0 A_01_SLU_03	Combination	-1382,877	-344,545	44,442	0	666,6266	-5168,176
177	7,5 A_01_SLU_03	Combination	-1669,07	-344,545	44,442	0	333,3133	-2584,088
177	15 A_01_SLU_03	Combination	-1955,264	-344,545	44,442	0	-1,072E-13	3,291E-13
177	0 A_01_SLU_04	Combination	-1250,381	-257,032	-0,229	0	-3,4299	-3855,4798
177	7,5 A_01_SLU_04	Combination	-1536,574	-257,032	-0,229	0	-1,7149	-1927,7399
177	15 A_01_SLU_04	Combination	-1822,767	-257,032	-0,229	0	8,062E-16	-7,92E-14
177	0 A_01_SLU_04	Combination	-1557,246	-359,914	-0,493	0	-7,4008	-5398,7085
177	7,5 A_01_SLU_04	Combination	-1843,439	-359,914	-0,493	0	-3,7004	-2699,3542
177	15 A_01_SLU_04	Combination	-2129,632	-359,914	-0,493	0	8,062E-16	-7,92E-14
177	0 A_01_SLU_05	Combination	-1092,415	-218,612	42,321	0	634,8119	-3279,1768
177	7,5 A_01_SLU_05	Combination	-1378,608	-218,612	42,321	0	317,406	-1639,5884
177	15 A_01_SLU_05	Combination	-1664,801	-218,612	42,321	0	-1,014E-13	-1,494E-13
177	0 A_01_SLU_06	Combination	-833,523	-194,654	25,411	0	381,1699	-2919,8168
177	7,5 A_01_SLU_06	Combination	-1045,518	-194,654	25,411	0	190,585	-1459,9084
177	15 A_01_SLU_06	Combination	-1257,513	-194,654	25,411	0	-6,035E-14	-2,609E-14
177	0 A_01_SLU_06	Combination	-1140,388	-297,536	25,147	0	377,199	-4463,0455
177	7,5 A_01_SLU_06	Combination	-1352,383	-297,536	25,147	0	188,5995	-2231,5227
177	15 A_01_SLU_06	Combination	-1564,378	-297,536	25,147	0	-6,035E-14	-2,609E-14
177	0 A_01_SLU_07	Combination	-851,197	-230,848	28,819	0	432,2918	-3462,7228
177	7,5 A_01_SLU_07	Combination	-1063,192	-230,848	28,819	0	216,1459	-1731,3614
177	15 A_01_SLU_07	Combination	-1275,187	-230,848	28,819	0	-6,961E-14	5,864E-13
177	0 A_01_SLU_07	Combination	-1055,7	-295,683	28,628	0	429,4266	-4435,249
177	7,5 A_01_SLU_07	Combination	-1267,694	-295,683	28,628	0	214,7133	-2217,6245

177	15 A_01_SLU_07	Combination	-1479,689	-295,683	28,628	0	-6,961E-14	5,864E-13
177	0 A_01_SLU_08	Combination	-810,831	-217,539	44,717	0	670,7552	-3263,0792
177	7,5 A_01_SLU_08	Combination	-1022,826	-217,539	44,717	0	335,3776	-1631,5396
177	15 A_01_SLU_08	Combination	-1234,821	-217,539	44,717	0	-1,073E-13	3,826E-13
177	0 A_01_SLU_08	Combination	-1015,333	-282,374	44,526	0	667,8899	-4235,6054
177	7,5 A_01_SLU_08	Combination	-1227,328	-282,374	44,526	0	333,945	-2117,8027
177	15 A_01_SLU_08	Combination	-1439,323	-282,374	44,526	0	-1,073E-13	3,826E-13
177	0 A_01_SLU_09	Combination	-882,837	-194,861	-0,144	0	-2,1665	-2922,9091
177	7,5 A_01_SLU_09	Combination	-1094,832	-194,861	-0,144	0	-1,0833	-1461,4546
177	15 A_01_SLU_09	Combination	-1306,827	-194,861	-0,144	0	7,134E-16	-2,57E-14
177	0 A_01_SLU_09	Combination	-1189,702	-297,743	-0,409	0	-6,1374	-4466,1378
177	7,5 A_01_SLU_09	Combination	-1401,696	-297,743	-0,409	0	-3,0687	-2233,0689
177	15 A_01_SLU_09	Combination	-1613,691	-297,743	-0,409	0	7,134E-16	-2,57E-14
177	0 A_01_SLU_10	Combination	-724,871	-156,44	42,405	0	636,0753	-2346,6061
177	7,5 A_01_SLU_10	Combination	-936,865	-156,44	42,405	0	318,0376	-1173,3031
177	15 A_01_SLU_10	Combination	-1148,86	-156,44	42,405	0	-1,015E-13	-9,587E-14
177	0 A_02_SLU_01	Combination	-1201,067	-256,826	25,313	0	379,6959	-3852,3875
177	7,5 A_02_SLU_01	Combination	-1487,261	-256,826	25,313	0	189,8479	-1926,1938
177	15 A_02_SLU_01	Combination	-1773,454	-256,826	25,313	0	-6,026E-14	-7,958E-14
177	0 A_02_SLU_01	Combination	-1480,916	-359,229	25,056	0	375,8462	-5388,4394
177	7,5 A_02_SLU_01	Combination	-1767,11	-359,229	25,056	0	187,9231	-2694,2197
177	15 A_02_SLU_01	Combination	-2053,303	-359,229	25,056	0	-6,026E-14	-7,958E-14
177	0 A_02_SLU_02	Combination	-1228,234	-292,696	23,927	0	358,8977	-4390,4432
177	7,5 A_02_SLU_02	Combination	-1514,427	-292,696	23,927	0	179,4488	-2195,2216
177	15 A_02_SLU_02	Combination	-1800,62	-292,696	23,927	0	-4,76E-14	1,063E-13
177	0 A_02_SLU_02	Combination	-1417,818	-357,274	23,738	0	356,0674	-5359,1076
177	7,5 A_02_SLU_02	Combination	-1704,011	-357,274	23,738	0	178,0337	-2679,5538
177	15 A_02_SLU_02	Combination	-1990,204	-357,274	23,738	0	-4,76E-14	1,063E-13
177	0 A_02_SLU_03	Combination	-1184,704	-279,494	41,424	0	621,3615	-4192,4164
177	7,5 A_02_SLU_03	Combination	-1470,897	-279,494	41,424	0	310,6808	-2096,2082
177	15 A_02_SLU_03	Combination	-1757,09	-279,494	41,424	0	-9,261E-14	4,469E-14
177	0 A_02_SLU_03	Combination	-1374,287	-344,072	41,235	0	618,5312	-5161,0807

177	7,5 A_02_SLU_03	Combination	-1660,48	-344,072	41,235	0	309,2656	-2580,5404
177	15 A_02_SLU_03	Combination	-1946,673	-344,072	41,235	0	-9,261E-14	4,469E-14
177	0 A_02_SLU_04	Combination	-1250,381	-257,032	-0,243	0	-3,6405	-3855,4798
177	7,5 A_02_SLU_04	Combination	-1536,574	-257,032	-0,243	0	-1,8203	-1927,7399
177	15 A_02_SLU_04	Combination	-1822,767	-257,032	-0,243	0	8,062E-16	-7,92E-14
177	0 A_02_SLU_04	Combination	-1530,23	-359,435	-0,499	0	-7,4903	-5391,5316
177	7,5 A_02_SLU_04	Combination	-1816,423	-359,435	-0,499	0	-3,7451	-2695,7658
177	15 A_02_SLU_04	Combination	-2102,616	-359,435	-0,499	0	8,062E-16	-7,92E-14
177	0 A_02_SLU_05	Combination	-1092,415	-218,612	42,321	0	634,8119	-3279,1768
177	7,5 A_02_SLU_05	Combination	-1378,608	-218,612	42,321	0	317,406	-1639,5884
177	15 A_02_SLU_05	Combination	-1664,801	-218,612	42,321	0	-1,014E-13	-1,494E-13
177	0 A_02_SLU_06	Combination	-833,523	-194,654	25,397	0	380,9593	-2919,8168
177	7,5 A_02_SLU_06	Combination	-1045,518	-194,654	25,397	0	190,4796	-1459,9084
177	15 A_02_SLU_06	Combination	-1257,513	-194,654	25,397	0	-6,035E-14	-2,609E-14
177	0 A_02_SLU_06	Combination	-1113,372	-297,058	25,141	0	377,1095	-4455,8687
177	7,5 A_02_SLU_06	Combination	-1325,367	-297,058	25,141	0	188,5548	-2227,9343
177	15 A_02_SLU_06	Combination	-1537,362	-297,058	25,141	0	-6,035E-14	-2,609E-14
177	0 A_02_SLU_07	Combination	-860,69	-230,525	24,011	0	360,1611	-3457,8725
177	7,5 A_02_SLU_07	Combination	-1072,685	-230,525	24,011	0	180,0805	-1728,9363
177	15 A_02_SLU_07	Combination	-1284,68	-230,525	24,011	0	-4,77E-14	1,598E-13
177	0 A_02_SLU_07	Combination	-1050,273	-295,102	23,822	0	357,3308	-4426,5369
177	7,5 A_02_SLU_07	Combination	-1262,268	-295,102	23,822	0	178,6654	-2213,2685
177	15 A_02_SLU_07	Combination	-1474,263	-295,102	23,822	0	-4,77E-14	1,598E-13
177	0 A_02_SLU_08	Combination	-817,16	-217,323	41,508	0	622,6249	-3259,8457
177	7,5 A_02_SLU_08	Combination	-1029,154	-217,323	41,508	0	311,3125	-1629,9228
177	15 A_02_SLU_08	Combination	-1241,149	-217,323	41,508	0	-9,27E-14	9,819E-14
177	0 A_02_SLU_08	Combination	-1006,743	-281,901	41,32	0	619,7946	-4228,5101
177	7,5 A_02_SLU_08	Combination	-1218,738	-281,901	41,32	0	309,8973	-2114,255
177	15 A_02_SLU_08	Combination	-1430,733	-281,901	41,32	0	-9,27E-14	9,819E-14
177	0 A_02_SLU_09	Combination	-882,837	-194,861	-0,158	0	-2,3771	-2922,9091
177	7,5 A_02_SLU_09	Combination	-1094,832	-194,861	-0,158	0	-1,1886	-1461,4546
177	15 A_02_SLU_09	Combination	-1306,827	-194,861	-0,158	0	7,134E-16	-2,57E-14

177	0 A_02_SLU_09	Combination	-1162,686	-297,264	-0,415	0	-6,2269	-4458,961
177	7,5 A_02_SLU_09	Combination	-1374,681	-297,264	-0,415	0	-3,1134	-2229,4805
177	15 A_02_SLU_09	Combination	-1586,676	-297,264	-0,415	0	7,134E-16	-2,57E-14
177	0 A_02_SLU_10	Combination	-724,871	-156,44	42,405	0	636,0753	-2346,6061
177	7,5 A_02_SLU_10	Combination	-936,865	-156,44	42,405	0	318,0376	-1173,3031
177	15 A_02_SLU_10	Combination	-1148,86	-156,44	42,405	0	-1,015E-13	-9,587E-14
177	0 COMBO_Dead	Combination	-323,872	-145,986	-0,088	0	-1,3139	-2189,7836
177	7,5 COMBO_Dead	Combination	-610,065	-145,986	-0,088	0	-0,6569	-1094,8918
177	15 COMBO_Dead	Combination	-896,258	-145,986	-0,088	0	4,15E-16	5,292E-14
177	0 COMBO_Permanenti	Combination	-850,732	-72,97	-0,185	0	-2,7683	-1094,547
177	7,5 COMBO_Permanenti	Combination	-850,732	-72,97	-0,185	0	-1,3841	-547,2735
177	15 COMBO_Permanenti	Combination	-850,732	-72,97	-0,185	0	-4,425E-17	-2,016E-13
177	0 COMBO1_MOBILI	Combination	-26,464	-37,87	25,599	0	383,9887	-568,0569
177	7,5 COMBO1_MOBILI	Combination	-26,464	-37,87	25,599	0	191,9943	-284,0284
177	15 COMBO1_MOBILI	Combination	-26,464	-37,87	25,599	0	-6,063E-14	6,914E-14
177	0 COMBO1_MOBILI	Combination	-333,328	-140,752	25,335	0	380,0177	-2111,2855
177	7,5 COMBO1_MOBILI	Combination	-333,328	-140,752	25,335	0	190,0089	-1055,6428
177	15 COMBO1_MOBILI	Combination	-333,328	-140,752	25,335	0	-6,063E-14	6,914E-14
177	0 COMBO2_MOBILI	Combination	-26,464	-37,87	25,585	0	383,778	-568,0569
177	7,5 COMBO2_MOBILI	Combination	-26,464	-37,87	25,585	0	191,889	-284,0284
177	15 COMBO2_MOBILI	Combination	-26,464	-37,87	25,585	0	-6,063E-14	6,914E-14
177	0 COMBO2_MOBILI	Combination	-306,312	-140,274	25,329	0	379,9283	-2104,1087
177	7,5 COMBO2_MOBILI	Combination	-306,312	-140,274	25,329	0	189,9641	-1052,0543
177	15 COMBO2_MOBILI	Combination	-306,312	-140,274	25,329	0	-6,063E-14	6,914E-14
177	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
177	7,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
177	15 COMBO_RITIRO	Combination	0	0	0	0	0	0
177	0 COMB_RARA	Combination	-819,867	-163,253	-0,18	0	-2,6993	-2448,7974
177	7,5 COMB_RARA	Combination	-1031,862	-163,253	-0,18	0	-1,3497	-1224,3987
177	15 COMB_RARA	Combination	-1243,857	-163,253	-0,18	0	3,589E-16	-8,371E-14
177	0 COMB_RARA	Combination	-876,694	-182,305	-0,229	0	-3,4347	-2734,5805
177	7,5 COMB_RARA	Combination	-1088,689	-182,305	-0,229	0	-1,7173	-1367,2903

177	15 COMB_RARA	Combination	-1300,684	-182,305	-0,229	0	3,589E-16	-8,371E-14
178	0 DEAD	LinStatic	-237,136	-108,155	-0,078	0	-1,1699	-1622,3181
178	7,5 DEAD	LinStatic	-449,131	-108,155	-0,078	0	-0,5849	-811,1591
178	15 DEAD	LinStatic	-661,126	-108,155	-0,078	0	-1,184E-19	-1,763E-14
178	0 PAVIMENTAZIONE	LinStatic	-530,825	-38,828	-0,282	0	-4,2248	-582,4185
178	7,5 PAVIMENTAZIONE	LinStatic	-530,825	-38,828	-0,282	0	-2,1124	-291,2092
178	15 PAVIMENTAZIONE	LinStatic	-530,825	-38,828	-0,282	0	-7,49E-16	1,198E-13
178	0 BARRIERA+CORDOLO	LinStatic	-18,142	-8,317	0,002038	0	0,0306	-124,7607
178	7,5 BARRIERA+CORDOLO	LinStatic	-18,142	-8,317	0,002038	0	0,0153	-62,3803
178	15 BARRIERA+CORDOLO	LinStatic	-18,142	-8,317	0,002038	0	7,92E-19	-1,482E-14
178	0 PARAPETTO	LinStatic	-3,127	-1,507	0,00201	0	0,0302	-22,598
178	7,5 PARAPETTO	LinStatic	-3,127	-1,507	0,00201	0	0,0151	-11,299
178	15 PARAPETTO	LinStatic	-3,127	-1,507	0,00201	0	-1,089E-17	6,556E-15
178	0 QK_MOBILI	LinStatic	-3,302	-4,853	0,001905	0	0,0286	-72,802
178	7,5 QK_MOBILI	LinStatic	-3,302	-4,853	0,001905	0	0,0143	-36,401
178	15 QK_MOBILI	LinStatic	-3,302	-4,853	0,001905	0	-1,977E-16	7,58E-16
178	0 QK_FOLLA	LinStatic	-45,335	-20,974	0,018	0	0,2651	-314,6027
178	7,5 QK_FOLLA	LinStatic	-45,335	-20,974	0,018	0	0,1326	-157,3013
178	15 QK_FOLLA	LinStatic	-45,335	-20,974	0,018	0	4,502E-17	4,705E-14
178	0 PERMANENTI	LinStatic	-552,093	-48,652	-0,278	0	-4,164	-729,7771
178	7,5 PERMANENTI	LinStatic	-552,093	-48,652	-0,278	0	-2,082	-364,8885
178	15 PERMANENTI	LinStatic	-552,093	-48,652	-0,278	0	-1,143E-16	7,684E-15
178	0 Qk_Tandem_1	LinMoving	0	0	0,03	0	0,443	0
178	7,5 Qk_Tandem_1	LinMoving	0	0	0,03	0	0,2215	0
178	15 Qk_Tandem_1	LinMoving	0	0	0,03	0	0	0
178	0 Qk_Tandem_1	LinMoving	-240,626	-76,618	-0,29	0	-4,3464	-1149,2693
178	7,5 Qk_Tandem_1	LinMoving	-240,626	-76,618	-0,29	0	-2,1732	-574,6346
178	15 Qk_Tandem_1	LinMoving	-240,626	-76,618	-0,29	0	0	0
178	0 Qk_Tandem_2	LinMoving	0	0	0,024	0	0,3658	0
178	7,5 Qk_Tandem_2	LinMoving	0	0	0,024	0	0,1829	0
178	15 Qk_Tandem_2	LinMoving	0	0	0,024	0	0	0
178	0 Qk_Tandem_2	LinMoving	-196,144	-75,865	-0,291	0	-4,3651	-1137,9774

178	7,5 Qk_Tandem_2	LinMoving	-196,144	-75,865	-0,291	0	-2,1826	-568,9887
178	15 Qk_Tandem_2	LinMoving	-196,144	-75,865	-0,291	0	0	0
178	0 FRENATURA	LinStatic	-10,671	-26,518	2,275	0	34,1324	-397,7669
178	7,5 FRENATURA	LinStatic	-10,671	-26,518	2,275	0	17,0662	-198,8834
178	15 FRENATURA	LinStatic	-10,671	-26,518	2,275	0	-6,906E-15	5,778E-13
178	0 VENTO_TR_SC	LinStatic	37,934	0,183	10,786	0	159,9134	2,7467
178	7,5 VENTO_TR_SC	LinStatic	37,934	0,183	10,786	0	79,0167	1,3733
178	15 VENTO_TR_SC	LinStatic	37,934	0,183	10,786	0	-1,88	-4,957E-16
178	0 VENTO_TR_CA	LinStatic	49,59	0,225	14,606	0	215,0222	3,376
178	7,5 VENTO_TR_CA	LinStatic	49,59	0,225	14,606	0	105,4761	1,688
178	15 VENTO_TR_CA	LinStatic	49,59	0,225	14,606	0	-4,07	-4,219E-16
178	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
178	7,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
178	15 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
178	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
178	7,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
178	15 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
178	0 Qk_Tandem_1_FQ	LinMoving	0	0	0,019	0	0,2901	0
178	7,5 Qk_Tandem_1_FQ	LinMoving	0	0	0,019	0	0,1451	0
178	15 Qk_Tandem_1_FQ	LinMoving	0	0	0,019	0	0	0
178	0 Qk_Tandem_1_FQ	LinMoving	-142,497	-43,441	-0,192	0	-2,8765	-651,6104
178	7,5 Qk_Tandem_1_FQ	LinMoving	-142,497	-43,441	-0,192	0	-1,4383	-325,8052
178	15 Qk_Tandem_1_FQ	LinMoving	-142,497	-43,441	-0,192	0	0	0
178	0 Qk_Tandem_2_FQ	LinMoving	0	0	0,016	0	0,2465	0
178	7,5 Qk_Tandem_2_FQ	LinMoving	0	0	0,016	0	0,1232	0
178	15 Qk_Tandem_2_FQ	LinMoving	0	0	0,016	0	0	0
178	0 Qk_Tandem_2_FQ	LinMoving	-119,574	-43,078	-0,196	0	-2,9361	-646,1656
178	7,5 Qk_Tandem_2_FQ	LinMoving	-119,574	-43,078	-0,196	0	-1,468	-323,0828
178	15 Qk_Tandem_2_FQ	LinMoving	-119,574	-43,078	-0,196	0	0	0
178	0 QK_MOBILI_FQ	LinStatic	-1,651	-2,427	0,0009527	0	0,0143	-36,401
178	7,5 QK_MOBILI_FQ	LinStatic	-1,651	-2,427	0,0009527	0	0,0071	-18,2005
178	15 QK_MOBILI_FQ	LinStatic	-1,651	-2,427	0,0009527	0	-9,886E-17	3,79E-16

178	0 FRENATURA_2	LinStatic	-22,511	-26,068	-0,923	0	-13,8475	-391,019
178	7,5 FRENATURA_2	LinStatic	-22,511	-26,068	-0,923	0	-6,9237	-195,5095
178	15 FRENATURA_2	LinStatic	-22,511	-26,068	-0,923	0	2,152E-15	6,2E-13
178	0 RITIRO	LinStatic	0	0	0	0	0	0
178	7,5 RITIRO	LinStatic	0	0	0	0	0	0
178	15 RITIRO	LinStatic	0	0	0	0	0	0
178	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
178	7,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
178	15 TEMPERATURA	LinStatic	0	0	0	0	0	0
178	0 Distorsioni	LinStatic	0	0	0	0	0	0
178	7,5 Distorsioni	LinStatic	0	0	0	0	0	0
178	15 Distorsioni	LinStatic	0	0	0	0	0	0
178	0 A_01_SLU_00	Combination	-1148,274	-218,986	-0,522	0	-7,8254	-3284,795
178	7,5 A_01_SLU_00	Combination	-1434,467	-218,986	-0,522	0	-3,9127	-1642,3975
178	15 A_01_SLU_00	Combination	-1720,66	-218,986	-0,522	0	-1,716E-16	-1,227E-14
178	0 A_01_SLU_01	Combination	-1131,473	-256,594	25,838	0	380,2488	-3848,9051
178	7,5 A_01_SLU_01	Combination	-1417,666	-256,594	25,838	0	186,4614	-1924,4526
178	15 A_01_SLU_01	Combination	-1703,859	-256,594	25,838	0	-7,326	5,857E-14
178	0 A_01_SLU_01	Combination	-1456,318	-360,028	25,407	0	373,7832	-5400,4187
178	7,5 A_01_SLU_01	Combination	-1742,511	-360,028	25,407	0	183,2286	-2700,2093
178	15 A_01_SLU_01	Combination	-2028,704	-360,028	25,407	0	-7,326	5,857E-14
178	0 A_01_SLU_02	Combination	-1145,251	-293,094	29,239	0	431,2654	-4396,4141
178	7,5 A_01_SLU_02	Combination	-1431,444	-293,094	29,239	0	211,9697	-2198,207
178	15 A_01_SLU_02	Combination	-1717,637	-293,094	29,239	0	-7,326	9,247E-13
178	0 A_01_SLU_02	Combination	-1358,996	-358,255	28,923	0	426,5154	-5373,8297
178	7,5 A_01_SLU_02	Combination	-1645,189	-358,255	28,923	0	209,5947	-2686,9148
178	15 A_01_SLU_02	Combination	-1931,382	-358,255	28,923	0	-7,326	9,247E-13
178	0 A_01_SLU_03	Combination	-1080,408	-279,565	45,629	0	672,2259	-4193,4795
178	7,5 A_01_SLU_03	Combination	-1366,601	-279,565	45,629	0	330,0079	-2096,7397
178	15 A_01_SLU_03	Combination	-1652,794	-279,565	45,629	0	-12,21	6,353E-13
178	0 A_01_SLU_03	Combination	-1294,153	-344,726	45,312	0	667,4758	-5170,8951
178	7,5 A_01_SLU_03	Combination	-1580,346	-344,726	45,312	0	327,6329	-2585,4476

178	15 A_01_SLU_03	Combination	-1866,539	-344,726	45,312	0	-12,21	6,353E-13
178	0 A_01_SLU_04	Combination	-1220,734	-256,999	-0,453	0	-6,7912	-3854,9819
178	7,5 A_01_SLU_04	Combination	-1506,927	-256,999	-0,453	0	-3,3956	-1927,4909
178	15 A_01_SLU_04	Combination	-1793,12	-256,999	-0,453	0	-3,709E-16	5,933E-14
178	0 A_01_SLU_04	Combination	-1545,579	-360,433	-0,884	0	-13,2568	-5406,4954
178	7,5 A_01_SLU_04	Combination	-1831,773	-360,433	-0,884	0	-6,6284	-2703,2477
178	15 A_01_SLU_04	Combination	-2117,966	-360,433	-0,884	0	-3,709E-16	5,933E-14
178	0 A_01_SLU_05	Combination	-999,505	-218,311	43,297	0	637,2413	-3274,6672
178	7,5 A_01_SLU_05	Combination	-1285,698	-218,311	43,297	0	312,5156	-1637,3336
178	15 A_01_SLU_05	Combination	-1571,891	-218,311	43,297	0	-12,21	-1,353E-14
178	0 A_01_SLU_06	Combination	-772,428	-194,414	26,004	0	382,7403	-2916,2053
178	7,5 A_01_SLU_06	Combination	-984,423	-194,414	26,004	0	187,7072	-1458,1026
178	15 A_01_SLU_06	Combination	-1196,418	-194,414	26,004	0	-7,326	6,09E-14
178	0 A_01_SLU_06	Combination	-1097,274	-297,848	25,573	0	376,2746	-4467,7188
178	7,5 A_01_SLU_06	Combination	-1309,269	-297,848	25,573	0	184,4743	-2233,8594
178	15 A_01_SLU_06	Combination	-1521,264	-297,848	25,573	0	-7,326	6,09E-14
178	0 A_01_SLU_07	Combination	-786,206	-230,914	29,406	0	433,7569	-3463,7142
178	7,5 A_01_SLU_07	Combination	-998,201	-230,914	29,406	0	213,2155	-1731,8571
178	15 A_01_SLU_07	Combination	-1210,196	-230,914	29,406	0	-7,326	9,27E-13
178	0 A_01_SLU_07	Combination	-999,952	-296,075	29,089	0	429,0069	-4441,1298
178	7,5 A_01_SLU_07	Combination	-1211,947	-296,075	29,089	0	210,8404	-2220,5649
178	15 A_01_SLU_07	Combination	-1423,941	-296,075	29,089	0	-7,326	9,27E-13
178	0 A_01_SLU_08	Combination	-721,363	-217,385	45,795	0	674,7173	-3260,7796
178	7,5 A_01_SLU_08	Combination	-933,358	-217,385	45,795	0	331,2537	-1630,3898
178	15 A_01_SLU_08	Combination	-1145,353	-217,385	45,795	0	-12,21	6,377E-13
178	0 A_01_SLU_08	Combination	-935,109	-282,546	45,478	0	669,9673	-4238,1952
178	7,5 A_01_SLU_08	Combination	-1147,104	-282,546	45,478	0	328,8787	-2119,0976
178	15 A_01_SLU_08	Combination	-1359,098	-282,546	45,478	0	-12,21	6,377E-13
178	0 A_01_SLU_09	Combination	-861,689	-194,819	-0,287	0	-4,2997	-2922,282
178	7,5 A_01_SLU_09	Combination	-1073,684	-194,819	-0,287	0	-2,1498	-1461,141
178	15 A_01_SLU_09	Combination	-1285,679	-194,819	-0,287	0	-3,138E-16	6,166E-14
178	0 A_01_SLU_09	Combination	-1186,535	-298,253	-0,718	0	-10,7654	-4473,7955

178	7,5 A_01_SLU_09	Combination	-1398,53	-298,253	-0,718	0	-5,3827	-2236,8978
178	15 A_01_SLU_09	Combination	-1610,525	-298,253	-0,718	0	-3,138E-16	6,166E-14
178	0 A_01_SLU_10	Combination	-640,461	-156,131	43,463	0	639,7327	-2341,9673
178	7,5 A_01_SLU_10	Combination	-852,456	-156,131	43,463	0	313,7614	-1170,9837
178	15 A_01_SLU_10	Combination	-1064,451	-156,131	43,463	0	-12,21	-1,121E-14
178	0 A_02_SLU_01	Combination	-1131,473	-256,594	25,831	0	380,1447	-3848,9051
178	7,5 A_02_SLU_01	Combination	-1417,666	-256,594	25,831	0	186,4093	-1924,4526
178	15 A_02_SLU_01	Combination	-1703,859	-256,594	25,831	0	-7,326	5,857E-14
178	0 A_02_SLU_01	Combination	-1396,267	-359,012	25,406	0	373,7579	-5385,1746
178	7,5 A_02_SLU_01	Combination	-1682,46	-359,012	25,406	0	183,216	-2692,5873
178	15 A_02_SLU_01	Combination	-1968,653	-359,012	25,406	0	-7,326	5,857E-14
178	0 A_02_SLU_02	Combination	-1163,011	-292,419	24,437	0	359,23	-4386,2922
178	7,5 A_02_SLU_02	Combination	-1449,204	-292,419	24,437	0	175,952	-2193,1461
178	15 A_02_SLU_02	Combination	-1735,397	-292,419	24,437	0	-7,326	9,881E-13
178	0 A_02_SLU_02	Combination	-1342,373	-357,036	24,119	0	354,4562	-5355,5406
178	7,5 A_02_SLU_02	Combination	-1628,566	-357,036	24,119	0	173,5651	-2677,7703
178	15 A_02_SLU_02	Combination	-1914,759	-357,036	24,119	0	-7,326	9,881E-13
178	0 A_02_SLU_03	Combination	-1092,248	-279,115	42,426	0	624,1804	-4186,7316
178	7,5 A_02_SLU_03	Combination	-1378,441	-279,115	42,426	0	305,9852	-2093,3658
178	15 A_02_SLU_03	Combination	-1664,634	-279,115	42,426	0	-12,21	6,776E-13
178	0 A_02_SLU_03	Combination	-1271,609	-343,732	42,108	0	619,4066	-5155,98
178	7,5 A_02_SLU_03	Combination	-1557,803	-343,732	42,108	0	303,5983	-2577,99
178	15 A_02_SLU_03	Combination	-1843,996	-343,732	42,108	0	-12,21	6,776E-13
178	0 A_02_SLU_04	Combination	-1220,734	-256,999	-0,46	0	-6,8953	-3854,9819
178	7,5 A_02_SLU_04	Combination	-1506,927	-256,999	-0,46	0	-3,4477	-1927,4909
178	15 A_02_SLU_04	Combination	-1793,12	-256,999	-0,46	0	-3,709E-16	5,933E-14
178	0 A_02_SLU_04	Combination	-1485,528	-359,417	-0,885	0	-13,2821	-5391,2513
178	7,5 A_02_SLU_04	Combination	-1771,721	-359,417	-0,885	0	-6,641	-2695,6256
178	15 A_02_SLU_04	Combination	-2057,915	-359,417	-0,885	0	-3,709E-16	5,933E-14
178	0 A_02_SLU_05	Combination	-999,505	-218,311	43,297	0	637,2413	-3274,6672
178	7,5 A_02_SLU_05	Combination	-1285,698	-218,311	43,297	0	312,5156	-1637,3336
178	15 A_02_SLU_05	Combination	-1571,891	-218,311	43,297	0	-12,21	-1,353E-14

178	0 A_02_SLU_06	Combination	-772,428	-194,414	25,997	0	382,6361	-2916,2053
178	7,5 A_02_SLU_06	Combination	-984,423	-194,414	25,997	0	187,6551	-1458,1026
178	15 A_02_SLU_06	Combination	-1196,418	-194,414	25,997	0	-7,326	6,09E-14
178	0 A_02_SLU_06	Combination	-1037,223	-296,832	25,572	0	376,2494	-4452,4747
178	7,5 A_02_SLU_06	Combination	-1249,218	-296,832	25,572	0	184,4617	-2226,2373
178	15 A_02_SLU_06	Combination	-1461,213	-296,832	25,572	0	-7,326	6,09E-14
178	0 A_02_SLU_07	Combination	-803,967	-230,239	24,603	0	361,7215	-3453,5923
178	7,5 A_02_SLU_07	Combination	-1015,962	-230,239	24,603	0	177,1977	-1726,7962
178	15 A_02_SLU_07	Combination	-1227,957	-230,239	24,603	0	-7,326	9,904E-13
178	0 A_02_SLU_07	Combination	-983,328	-294,856	24,285	0	356,9477	-4422,8408
178	7,5 A_02_SLU_07	Combination	-1195,323	-294,856	24,285	0	174,8108	-2211,4204
178	15 A_02_SLU_07	Combination	-1407,318	-294,856	24,285	0	-7,326	9,904E-13
178	0 A_02_SLU_08	Combination	-733,204	-216,935	42,592	0	626,6719	-3254,0317
178	7,5 A_02_SLU_08	Combination	-945,199	-216,935	42,592	0	307,231	-1627,0159
178	15 A_02_SLU_08	Combination	-1157,193	-216,935	42,592	0	-12,21	6,799E-13
178	0 A_02_SLU_08	Combination	-912,565	-281,552	42,274	0	621,8981	-4223,2801
178	7,5 A_02_SLU_08	Combination	-1124,56	-281,552	42,274	0	304,844	-2111,6401
178	15 A_02_SLU_08	Combination	-1336,555	-281,552	42,274	0	-12,21	6,799E-13
178	0 A_02_SLU_09	Combination	-861,689	-194,819	-0,294	0	-4,4039	-2922,282
178	7,5 A_02_SLU_09	Combination	-1073,684	-194,819	-0,294	0	-2,2019	-1461,141
178	15 A_02_SLU_09	Combination	-1285,679	-194,819	-0,294	0	-3,138E-16	6,166E-14
178	0 A_02_SLU_09	Combination	-1126,484	-297,237	-0,719	0	-10,7906	-4458,5514
178	7,5 A_02_SLU_09	Combination	-1338,479	-297,237	-0,719	0	-5,3953	-2229,2757
178	15 A_02_SLU_09	Combination	-1550,474	-297,237	-0,719	0	-3,138E-16	6,166E-14
178	0 A_02_SLU_10	Combination	-640,461	-156,131	43,463	0	639,7327	-2341,9673
178	7,5 A_02_SLU_10	Combination	-852,456	-156,131	43,463	0	313,7614	-1170,9837
178	15 A_02_SLU_10	Combination	-1064,451	-156,131	43,463	0	-12,21	-1,121E-14
178	0 COMBO_Dead	Combination	-320,134	-146,009	-0,105	0	-1,5793	-2190,1294
178	7,5 COMBO_Dead	Combination	-606,327	-146,009	-0,105	0	-0,7897	-1095,0647
178	15 COMBO_Dead	Combination	-892,52	-146,009	-0,105	0	-1,599E-19	-2,38E-14
178	0 COMBO_Permanenti	Combination	-828,139	-72,978	-0,416	0	-6,2461	-1094,6656
178	7,5 COMBO_Permanenti	Combination	-828,139	-72,978	-0,416	0	-3,123	-547,3328

178	15 COMBO_Permanenti	Combination	-828,139	-72,978	-0,416	0	-1,714E-16	1,153E-14
178	0 COMBO1_MOBILI	Combination	16,801	-37,607	26,36	0	388,0742	-564,1101
178	7,5 COMBO1_MOBILI	Combination	16,801	-37,607	26,36	0	190,3741	-282,055
178	15 COMBO1_MOBILI	Combination	16,801	-37,607	26,36	0	-7,326	7,084E-14
178	0 COMBO1_MOBILI	Combination	-308,045	-141,042	25,929	0	381,6086	-2115,6236
178	7,5 COMBO1_MOBILI	Combination	-308,045	-141,042	25,929	0	187,1413	-1057,8118
178	15 COMBO1_MOBILI	Combination	-308,045	-141,042	25,929	0	-7,326	7,084E-14
178	0 COMBO2_MOBILI	Combination	16,801	-37,607	26,353	0	387,9701	-564,1101
178	7,5 COMBO2_MOBILI	Combination	16,801	-37,607	26,353	0	190,322	-282,055
178	15 COMBO2_MOBILI	Combination	16,801	-37,607	26,353	0	-7,326	7,084E-14
178	0 COMBO2_MOBILI	Combination	-247,994	-140,025	25,927	0	381,5833	-2100,3795
178	7,5 COMBO2_MOBILI	Combination	-247,994	-140,025	25,927	0	187,1287	-1050,1898
178	15 COMBO2_MOBILI	Combination	-247,994	-140,025	25,927	0	-7,326	7,084E-14
178	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
178	7,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
178	15 COMBO_RITIRO	Combination	0	0	0	0	0	0
178	0 COMB_RARA	Combination	-801,389	-163,263	-0,343	0	-5,1498	-2448,9464
178	7,5 COMB_RARA	Combination	-1013,384	-163,263	-0,343	0	-2,5749	-1224,4732
178	15 COMB_RARA	Combination	-1225,378	-163,263	-0,343	0	-1,526E-16	2,01E-15
178	0 COMB_RARA	Combination	-861,545	-182,418	-0,423	0	-6,3471	-2736,2637
178	7,5 COMB_RARA	Combination	-1073,54	-182,418	-0,423	0	-3,1736	-1368,1318
178	15 COMB_RARA	Combination	-1285,535	-182,418	-0,423	0	-1,526E-16	2,01E-15
179	0 DEAD	LinStatic	-235,607	-108,168	-0,051	0	-0,7646	-1622,5252
179	7,5 DEAD	LinStatic	-447,602	-108,168	-0,051	0	-0,3823	-811,2626
179	15 DEAD	LinStatic	-659,596	-108,168	-0,051	0	1,008E-16	-2,166E-13
179	0 PAVIMENTAZIONE	LinStatic	-508,35	-38,814	-0,379	0	-5,6835	-582,2128
179	7,5 PAVIMENTAZIONE	LinStatic	-508,35	-38,814	-0,379	0	-2,8417	-291,1064
179	15 PAVIMENTAZIONE	LinStatic	-508,35	-38,814	-0,379	0	1,058E-15	1,304E-13
179	0 BARRIERA+CORDOLO	LinStatic	-18,594	-8,322	0,006163	0	0,0924	-124,8252
179	7,5 BARRIERA+CORDOLO	LinStatic	-18,594	-8,322	0,006163	0	0,0462	-62,4126
179	15 BARRIERA+CORDOLO	LinStatic	-18,594	-8,322	0,006163	0	-2,872E-18	-2,547E-14
179	0 PARAPETTO	LinStatic	-3,289	-1,508	0,003266	0	0,049	-22,6168

179	7,5 PARAPETTO	LinStatic	-3,289	-1,508	0,003266	0	0,0245	-11,3084
179	15 PARAPETTO	LinStatic	-3,289	-1,508	0,003266	0	-5,503E-18	3,338E-15
179	0 QK_MOBILI	LinStatic	0,567	-4,808	0,003249	0	0,0487	-72,1252
179	7,5 QK_MOBILI	LinStatic	0,567	-4,808	0,003249	0	0,0244	-36,0626
179	15 QK_MOBILI	LinStatic	0,567	-4,808	0,003249	0	-5,06E-16	1,671E-14
179	0 QK_FOLLA	LinStatic	-47,36	-20,988	0,032	0	0,4812	-314,8231
179	7,5 QK_FOLLA	LinStatic	-47,36	-20,988	0,032	0	0,2406	-157,4115
179	15 QK_FOLLA	LinStatic	-47,36	-20,988	0,032	0	-1,118E-16	5,95E-14
179	0 PERMANENTI	LinStatic	-530,232	-48,644	-0,369	0	-5,5421	-729,6548
179	7,5 PERMANENTI	LinStatic	-530,232	-48,644	-0,369	0	-2,771	-364,8274
179	15 PERMANENTI	LinStatic	-530,232	-48,644	-0,369	0	1,771E-15	2,189E-14
179	0 Qk_Tandem_1	LinMoving	0	0	0,037	0	0,558	0
179	7,5 Qk_Tandem_1	LinMoving	0	0	0,037	0	0,279	0
179	15 Qk_Tandem_1	LinMoving	0	0	0,037	0	0	0
179	0 Qk_Tandem_1	LinMoving	-251,731	-76,887	-0,325	0	-4,8728	-1153,3106
179	7,5 Qk_Tandem_1	LinMoving	-251,731	-76,887	-0,325	0	-2,4364	-576,6553
179	15 Qk_Tandem_1	LinMoving	-251,731	-76,887	-0,325	0	0	0
179	0 Qk_Tandem_2	LinMoving	0	0	0,03	0	0,4528	0
179	7,5 Qk_Tandem_2	LinMoving	0	0	0,03	0	0,2264	0
179	15 Qk_Tandem_2	LinMoving	0	0	0,03	0	0	0
179	0 Qk_Tandem_2	LinMoving	-182,269	-75,872	-0,331	0	-4,9685	-1138,0774
179	7,5 Qk_Tandem_2	LinMoving	-182,269	-75,872	-0,331	0	-2,4843	-569,0387
179	15 Qk_Tandem_2	LinMoving	-182,269	-75,872	-0,331	0	0	0
179	0 FRENATURA	LinStatic	-6,32	-26,686	2,277	0	34,1496	-400,2877
179	7,5 FRENATURA	LinStatic	-6,32	-26,686	2,277	0	17,0748	-200,1438
179	15 FRENATURA	LinStatic	-6,32	-26,686	2,277	0	-1,979E-14	1,8E-13
179	0 VENTO_TR_SC	LinStatic	56,093	0,275	10,765	0	159,599	4,1243
179	7,5 VENTO_TR_SC	LinStatic	56,093	0,275	10,765	0	78,8595	2,0621
179	15 VENTO_TR_SC	LinStatic	56,093	0,275	10,765	0	-1,88	-6,883E-16
179	0 VENTO_TR_CA	LinStatic	72,887	0,341	14,58	0	214,6326	5,1173
179	7,5 VENTO_TR_CA	LinStatic	72,887	0,341	14,58	0	105,2813	2,5587
179	15 VENTO_TR_CA	LinStatic	72,887	0,341	14,58	0	-4,07	-8,581E-16

179	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
179	7,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
179	15 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
179	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
179	7,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
179	15 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
179	0 Qk_Tandem_1_FQ	LinMoving	0	0	0,024	0	0,3602	0
179	7,5 Qk_Tandem_1_FQ	LinMoving	0	0	0,024	0	0,1801	0
179	15 Qk_Tandem_1_FQ	LinMoving	0	0	0,024	0	0	0
179	0 Qk_Tandem_1_FQ	LinMoving	-146,752	-43,584	-0,219	0	-3,2856	-653,7586
179	7,5 Qk_Tandem_1_FQ	LinMoving	-146,752	-43,584	-0,219	0	-1,6428	-326,8793
179	15 Qk_Tandem_1_FQ	LinMoving	-146,752	-43,584	-0,219	0	0	0
179	0 Qk_Tandem_2_FQ	LinMoving	0	0	0,02	0	0,3024	0
179	7,5 Qk_Tandem_2_FQ	LinMoving	0	0	0,02	0	0,1512	0
179	15 Qk_Tandem_2_FQ	LinMoving	0	0	0,02	0	0	0
179	0 Qk_Tandem_2_FQ	LinMoving	-110,767	-43,095	-0,226	0	-3,3878	-646,4222
179	7,5 Qk_Tandem_2_FQ	LinMoving	-110,767	-43,095	-0,226	0	-1,6939	-323,2111
179	15 Qk_Tandem_2_FQ	LinMoving	-110,767	-43,095	-0,226	0	0	0
179	0 QK_MOBILI_FQ	LinStatic	0,283	-2,404	0,001624	0	0,0244	-36,0626
179	7,5 QK_MOBILI_FQ	LinStatic	0,283	-2,404	0,001624	0	0,0122	-18,0313
179	15 QK_MOBILI_FQ	LinStatic	0,283	-2,404	0,001624	0	-2,53E-16	8,353E-15
179	0 FRENATURA_2	LinStatic	-24,137	-26,007	-0,914	0	-13,7113	-390,1084
179	7,5 FRENATURA_2	LinStatic	-24,137	-26,007	-0,914	0	-6,8557	-195,0542
179	15 FRENATURA_2	LinStatic	-24,137	-26,007	-0,914	0	5,475E-15	2,221E-13
179	0 RITIRO	LinStatic	0	0	0	0	0	0
179	7,5 RITIRO	LinStatic	0	0	0	0	0	0
179	15 RITIRO	LinStatic	0	0	0	0	0	0
179	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
179	7,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
179	15 TEMPERATURA	LinStatic	0	0	0	0	0	0
179	0 Distorsioni	LinStatic	0	0	0	0	0	0
179	7,5 Distorsioni	LinStatic	0	0	0	0	0	0

179	15 Distorsioni	LinStatic	0	0	0	0	0	0
179	0 A_01_SLU_00	Combination	-1113,417	-218,993	-0,623	0	-9,3453	-3284,8913
179	7,5 A_01_SLU_00	Combination	-1399,61	-218,993	-0,623	0	-4,6726	-1642,4456
179	15 A_01_SLU_00	Combination	-1685,803	-218,993	-0,623	0	2,793E-15	-2,595E-13
179	0 A_01_SLU_01	Combination	-1052,496	-256,352	25,724	0	378,5342	-3845,2837
179	7,5 A_01_SLU_01	Combination	-1338,689	-256,352	25,724	0	185,6041	-1922,6419
179	15 A_01_SLU_01	Combination	-1624,882	-256,352	25,724	0	-7,326	-1,493E-13
179	0 A_01_SLU_01	Combination	-1392,333	-360,15	25,235	0	371,2027	-5402,2531
179	7,5 A_01_SLU_01	Combination	-1678,526	-360,15	25,235	0	181,9383	-2701,1265
179	15 A_01_SLU_01	Combination	-1964,719	-360,15	25,235	0	-7,326	-1,493E-13
179	0 A_01_SLU_02	Combination	-1062,359	-293,135	29,123	0	429,5127	-4397,0308
179	7,5 A_01_SLU_02	Combination	-1348,552	-293,135	29,123	0	211,0933	-2198,5154
179	15 A_01_SLU_02	Combination	-1634,745	-293,135	29,123	0	-7,326	1,095E-13
179	0 A_01_SLU_02	Combination	-1282,487	-358,511	28,758	0	424,044	-5377,6687
179	7,5 A_01_SLU_02	Combination	-1568,68	-358,511	28,758	0	208,359	-2688,8343
179	15 A_01_SLU_02	Combination	-1854,873	-358,511	28,758	0	-7,326	1,095E-13
179	0 A_01_SLU_03	Combination	-971,735	-279,383	45,48	0	669,997	-4190,7461
179	7,5 A_01_SLU_03	Combination	-1257,928	-279,383	45,48	0	328,8935	-2095,3731
179	15 A_01_SLU_03	Combination	-1544,121	-279,383	45,48	0	-12,21	1,844E-14
179	0 A_01_SLU_03	Combination	-1191,863	-344,759	45,116	0	664,5283	-5171,384
179	7,5 A_01_SLU_03	Combination	-1478,056	-344,759	45,116	0	326,1592	-2585,692
179	15 A_01_SLU_03	Combination	-1764,249	-344,759	45,116	0	-12,21	1,844E-14
179	0 A_01_SLU_04	Combination	-1183,692	-256,966	-0,52	0	-7,8044	-3854,4949
179	7,5 A_01_SLU_04	Combination	-1469,885	-256,966	-0,52	0	-3,9022	-1927,2475
179	15 A_01_SLU_04	Combination	-1756,078	-256,966	-0,52	0	1,943E-15	-1,477E-13
179	0 A_01_SLU_04	Combination	-1523,529	-360,764	-1,009	0	-15,1359	-5411,4642
179	7,5 A_01_SLU_04	Combination	-1809,722	-360,764	-1,009	0	-7,568	-2705,7321
179	15 A_01_SLU_04	Combination	-2095,915	-360,764	-1,009	0	1,943E-15	-1,477E-13
179	0 A_01_SLU_05	Combination	-894,758	-217,969	43,117	0	634,5524	-3269,5393
179	7,5 A_01_SLU_05	Combination	-1180,951	-217,969	43,117	0	311,1712	-1634,7697
179	15 A_01_SLU_05	Combination	-1467,144	-217,969	43,117	0	-12,21	-2,621E-13
179	0 A_01_SLU_06	Combination	-704,917	-194,171	25,927	0	381,5729	-2912,5725

179	7,5 A_01_SLU_06	Combination	-916,912	-194,171	25,927	0	187,1234	-1456,2862
179	15 A_01_SLU_06	Combination	-1128,907	-194,171	25,927	0	-7,326	-8,442E-14
179	0 A_01_SLU_06	Combination	-1044,755	-297,969	25,438	0	374,2413	-4469,5418
179	7,5 A_01_SLU_06	Combination	-1256,75	-297,969	25,438	0	183,4577	-2234,7709
179	15 A_01_SLU_06	Combination	-1468,744	-297,969	25,438	0	-7,326	-8,442E-14
179	0 A_01_SLU_07	Combination	-714,78	-230,955	29,325	0	432,5513	-3464,3195
179	7,5 A_01_SLU_07	Combination	-926,775	-230,955	29,325	0	212,6127	-1732,1598
179	15 A_01_SLU_07	Combination	-1138,77	-230,955	29,325	0	-7,326	1,743E-13
179	0 A_01_SLU_07	Combination	-934,908	-296,33	28,961	0	427,0827	-4444,9574
179	7,5 A_01_SLU_07	Combination	-1146,903	-296,33	28,961	0	209,8783	-2222,4787
179	15 A_01_SLU_07	Combination	-1358,898	-296,33	28,961	0	-7,326	1,743E-13
179	0 A_01_SLU_08	Combination	-624,156	-217,202	45,683	0	673,0356	-3258,0349
179	7,5 A_01_SLU_08	Combination	-836,151	-217,202	45,683	0	330,4128	-1629,0175
179	15 A_01_SLU_08	Combination	-1048,146	-217,202	45,683	0	-12,21	8,329E-14
179	0 A_01_SLU_08	Combination	-844,284	-282,578	45,318	0	667,5669	-4238,6728
179	7,5 A_01_SLU_08	Combination	-1056,279	-282,578	45,318	0	327,6785	-2119,3364
179	15 A_01_SLU_08	Combination	-1268,274	-282,578	45,318	0	-12,21	8,329E-14
179	0 A_01_SLU_09	Combination	-836,113	-194,786	-0,318	0	-4,7657	-2921,7837
179	7,5 A_01_SLU_09	Combination	-1048,108	-194,786	-0,318	0	-2,3829	-1460,8918
179	15 A_01_SLU_09	Combination	-1260,103	-194,786	-0,318	0	1,022E-15	-8,288E-14
179	0 A_01_SLU_09	Combination	-1175,951	-298,584	-0,806	0	-12,0973	-4478,753
179	7,5 A_01_SLU_09	Combination	-1387,945	-298,584	-0,806	0	-6,0486	-2239,3765
179	15 A_01_SLU_09	Combination	-1599,94	-298,584	-0,806	0	1,022E-15	-8,288E-14
179	0 A_01_SLU_10	Combination	-547,179	-155,789	43,32	0	637,591	-2336,8281
179	7,5 A_01_SLU_10	Combination	-759,174	-155,789	43,32	0	312,6905	-1168,414
179	15 A_01_SLU_10	Combination	-971,169	-155,789	43,32	0	-12,21	-1,973E-13
179	0 A_02_SLU_01	Combination	-1052,496	-256,352	25,715	0	378,3922	-3845,2837
179	7,5 A_02_SLU_01	Combination	-1338,689	-256,352	25,715	0	185,5331	-1922,6419
179	15 A_02_SLU_01	Combination	-1624,882	-256,352	25,715	0	-7,326	-1,493E-13
179	0 A_02_SLU_01	Combination	-1298,559	-358,779	25,227	0	371,0734	-5381,6882
179	7,5 A_02_SLU_01	Combination	-1584,752	-358,779	25,227	0	181,8737	-2690,8441
179	15 A_02_SLU_01	Combination	-1870,945	-358,779	25,227	0	-7,326	-1,493E-13

179	0 A_02_SLU_02	Combination	-1089,084	-292,117	24,331	0	357,6347	-4381,7618
179	7,5 A_02_SLU_02	Combination	-1375,277	-292,117	24,331	0	175,1543	-2190,8809
179	15 A_02_SLU_02	Combination	-1661,47	-292,117	24,331	0	-7,326	1,725E-13
179	0 A_02_SLU_02	Combination	-1255,235	-356,76	23,962	0	352,0994	-5351,3951
179	7,5 A_02_SLU_02	Combination	-1541,428	-356,76	23,962	0	172,3867	-2675,6976
179	15 A_02_SLU_02	Combination	-1827,621	-356,76	23,962	0	-7,326	1,725E-13
179	0 A_02_SLU_03	Combination	-989,552	-278,704	42,284	0	622,0494	-4180,5668
179	7,5 A_02_SLU_03	Combination	-1275,745	-278,704	42,284	0	304,9197	-2090,2834
179	15 A_02_SLU_03	Combination	-1561,938	-278,704	42,284	0	-12,21	6,047E-14
179	0 A_02_SLU_03	Combination	-1155,702	-343,347	41,915	0	616,5141	-5150,2002
179	7,5 A_02_SLU_03	Combination	-1441,895	-343,347	41,915	0	302,1521	-2575,1001
179	15 A_02_SLU_03	Combination	-1728,089	-343,347	41,915	0	-12,21	6,047E-14
179	0 A_02_SLU_04	Combination	-1183,692	-256,966	-0,53	0	-7,9465	-3854,4949
179	7,5 A_02_SLU_04	Combination	-1469,885	-256,966	-0,53	0	-3,9732	-1927,2475
179	15 A_02_SLU_04	Combination	-1756,078	-256,966	-0,53	0	1,943E-15	-1,477E-13
179	0 A_02_SLU_04	Combination	-1429,755	-359,393	-1,018	0	-15,2652	-5390,8993
179	7,5 A_02_SLU_04	Combination	-1715,948	-359,393	-1,018	0	-7,6326	-2695,4497
179	15 A_02_SLU_04	Combination	-2002,141	-359,393	-1,018	0	1,943E-15	-1,477E-13
179	0 A_02_SLU_05	Combination	-894,758	-217,969	43,117	0	634,5524	-3269,5393
179	7,5 A_02_SLU_05	Combination	-1180,951	-217,969	43,117	0	311,1712	-1634,7697
179	15 A_02_SLU_05	Combination	-1467,144	-217,969	43,117	0	-12,21	-2,621E-13
179	0 A_02_SLU_06	Combination	-704,917	-194,171	25,917	0	381,4308	-2912,5725
179	7,5 A_02_SLU_06	Combination	-916,912	-194,171	25,917	0	187,0524	-1456,2862
179	15 A_02_SLU_06	Combination	-1128,907	-194,171	25,917	0	-7,326	-8,442E-14
179	0 A_02_SLU_06	Combination	-950,98	-296,598	25,429	0	374,112	-4448,9769
179	7,5 A_02_SLU_06	Combination	-1162,975	-296,598	25,429	0	183,393	-2224,4885
179	15 A_02_SLU_06	Combination	-1374,97	-296,598	25,429	0	-7,326	-8,442E-14
179	0 A_02_SLU_07	Combination	-741,506	-229,937	24,533	0	360,6733	-3449,0506
179	7,5 A_02_SLU_07	Combination	-953,501	-229,937	24,533	0	176,6737	-1724,5253
179	15 A_02_SLU_07	Combination	-1165,495	-229,937	24,533	0	-7,326	2,374E-13
179	0 A_02_SLU_07	Combination	-907,656	-294,579	24,164	0	355,138	-4418,6839
179	7,5 A_02_SLU_07	Combination	-1119,651	-294,579	24,164	0	173,906	-2209,3419

179	15 A_02_SLU_07	Combination	-1331,646	-294,579	24,164	0	-7,326	2,374E-13
179	0 A_02_SLU_08	Combination	-641,973	-216,524	42,487	0	625,088	-3247,8556
179	7,5 A_02_SLU_08	Combination	-853,968	-216,524	42,487	0	306,439	-1623,9278
179	15 A_02_SLU_08	Combination	-1065,963	-216,524	42,487	0	-12,21	1,253E-13
179	0 A_02_SLU_08	Combination	-808,124	-281,166	42,118	0	619,5528	-4217,4889
179	7,5 A_02_SLU_08	Combination	-1020,119	-281,166	42,118	0	303,6714	-2108,7445
179	15 A_02_SLU_08	Combination	-1232,114	-281,166	42,118	0	-12,21	1,253E-13
179	0 A_02_SLU_09	Combination	-836,113	-194,786	-0,327	0	-4,9078	-2921,7837
179	7,5 A_02_SLU_09	Combination	-1048,108	-194,786	-0,327	0	-2,4539	-1460,8918
179	15 A_02_SLU_09	Combination	-1260,103	-194,786	-0,327	0	1,022E-15	-8,288E-14
179	0 A_02_SLU_09	Combination	-1082,176	-297,213	-0,815	0	-12,2266	-4458,1881
179	7,5 A_02_SLU_09	Combination	-1294,171	-297,213	-0,815	0	-6,1133	-2229,094
179	15 A_02_SLU_09	Combination	-1506,166	-297,213	-0,815	0	1,022E-15	-8,288E-14
179	0 A_02_SLU_10	Combination	-547,179	-155,789	43,32	0	637,591	-2336,8281
179	7,5 A_02_SLU_10	Combination	-759,174	-155,789	43,32	0	312,6905	-1168,414
179	15 A_02_SLU_10	Combination	-971,169	-155,789	43,32	0	-12,21	-1,973E-13
179	0 COMBO_Dead	Combination	-318,069	-146,027	-0,069	0	-1,0322	-2190,409
179	7,5 COMBO_Dead	Combination	-604,262	-146,027	-0,069	0	-0,5161	-1095,2045
179	15 COMBO_Dead	Combination	-890,455	-146,027	-0,069	0	1,361E-16	-2,924E-13
179	0 COMBO_Permanenti	Combination	-795,348	-72,965	-0,554	0	-8,3131	-1094,4822
179	7,5 COMBO_Permanenti	Combination	-795,348	-72,965	-0,554	0	-4,1565	-547,2411
179	15 COMBO_Permanenti	Combination	-795,348	-72,965	-0,554	0	2,657E-15	3,283E-14
179	0 COMBO1_MOBILI	Combination	60,921	-37,359	26,347	0	387,8795	-560,3925
179	7,5 COMBO1_MOBILI	Combination	60,921	-37,359	26,347	0	190,2768	-280,1962
179	15 COMBO1_MOBILI	Combination	60,921	-37,359	26,347	0	-7,326	1,103E-13
179	0 COMBO1_MOBILI	Combination	-278,916	-141,157	25,858	0	380,5479	-2117,3618
179	7,5 COMBO1_MOBILI	Combination	-278,916	-141,157	25,858	0	186,611	-1058,6809
179	15 COMBO1_MOBILI	Combination	-278,916	-141,157	25,858	0	-7,326	1,103E-13
179	0 COMBO2_MOBILI	Combination	60,921	-37,359	26,338	0	387,7374	-560,3925
179	7,5 COMBO2_MOBILI	Combination	60,921	-37,359	26,338	0	190,2057	-280,1962
179	15 COMBO2_MOBILI	Combination	60,921	-37,359	26,338	0	-7,326	1,103E-13
179	0 COMBO2_MOBILI	Combination	-185,141	-139,786	25,85	0	380,4187	-2096,7969

179	7,5 COMBO2_MOBILI	Combination	-185,141	-139,786	25,85	0	186,5463	-1048,3984
179	15 COMBO2_MOBILI	Combination	-185,141	-139,786	25,85	0	-7,326	1,103E-13
179	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
179	7,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
179	15 COMBO_RITIRO	Combination	0	0	0	0	0	0
179	0 COMB_RARA	Combination	-777,537	-163,261	-0,402	0	-6,0346	-2448,9171
179	7,5 COMB_RARA	Combination	-989,532	-163,261	-0,402	0	-3,0173	-1224,4586
179	15 COMB_RARA	Combination	-1201,527	-163,261	-0,402	0	1,718E-15	-1,756E-13
179	0 COMB_RARA	Combination	-840,47	-182,483	-0,493	0	-7,3923	-2737,2448
179	7,5 COMB_RARA	Combination	-1052,465	-182,483	-0,493	0	-3,6962	-1368,6224
179	15 COMB_RARA	Combination	-1264,46	-182,483	-0,493	0	1,718E-15	-1,756E-13
180	0 DEAD	LinStatic	-248,133	-108,308	0,05	0	0,7519	-1624,6258
180	7,5 DEAD	LinStatic	-460,128	-108,308	0,05	0	0,376	-812,3129
180	15 DEAD	LinStatic	-672,123	-108,308	0,05	0	1,099E-17	-4,591E-14
180	0 PAVIMENTAZIONE	LinStatic	-490,202	-38,867	-0,375	0	-5,6184	-583,0083
180	7,5 PAVIMENTAZIONE	LinStatic	-490,202	-38,867	-0,375	0	-2,8092	-291,5041
180	15 PAVIMENTAZIONE	LinStatic	-490,202	-38,867	-0,375	0	-7,22E-16	-4,559E-15
180	0 BARRIERA+CORDOLO	LinStatic	-20,171	-8,334	0,015	0	0,2217	-125,0122
180	7,5 BARRIERA+CORDOLO	LinStatic	-20,171	-8,334	0,015	0	0,1108	-62,5061
180	15 BARRIERA+CORDOLO	LinStatic	-20,171	-8,334	0,015	0	5,973E-17	3,138E-14
180	0 PARAPETTO	LinStatic	-3,671	-1,51	0,005067	0	0,076	-22,6522
180	7,5 PARAPETTO	LinStatic	-3,671	-1,51	0,005067	0	0,038	-11,3261
180	15 PARAPETTO	LinStatic	-3,671	-1,51	0,005067	0	-2,766E-18	3,421E-16
180	0 QK_MOBILI	LinStatic	4,641	-4,793	0,001726	0	0,0259	-71,8891
180	7,5 QK_MOBILI	LinStatic	4,641	-4,793	0,001726	0	0,0129	-35,9446
180	15 QK_MOBILI	LinStatic	4,641	-4,793	0,001726	0	-3,268E-18	-2,639E-14
180	0 QK_FOLLA	LinStatic	-52,342	-21,021	0,056	0	0,8352	-315,3101
180	7,5 QK_FOLLA	LinStatic	-52,342	-21,021	0,056	0	0,4176	-157,655
180	15 QK_FOLLA	LinStatic	-52,342	-21,021	0,056	0	-9,802E-17	1,156E-14
180	0 PERMANENTI	LinStatic	-514,044	-48,712	-0,355	0	-5,3207	-730,6727
180	7,5 PERMANENTI	LinStatic	-514,044	-48,712	-0,355	0	-2,6603	-365,3363
180	15 PERMANENTI	LinStatic	-514,044	-48,712	-0,355	0	1,592E-15	-1,344E-13

180	0 Qk_Tandem_1	LinMoving	1,262	0	0,093	0	1,3885	0
180	7,5 Qk_Tandem_1	LinMoving	1,262	0	0,093	0	0,6943	0
180	15 Qk_Tandem_1	LinMoving	1,262	0	0,093	0	0	0
180	0 Qk_Tandem_1	LinMoving	-280,698	-77,109	-0,288	0	-4,3178	-1156,6296
180	7,5 Qk_Tandem_1	LinMoving	-280,698	-77,109	-0,288	0	-2,1589	-578,3148
180	15 Qk_Tandem_1	LinMoving	-280,698	-77,109	-0,288	0	0	0
180	0 Qk_Tandem_2	LinMoving	2,128	0	0,071	0	1,0609	0
180	7,5 Qk_Tandem_2	LinMoving	2,128	0	0,071	0	0,5305	0
180	15 Qk_Tandem_2	LinMoving	2,128	0	0,071	0	0	0
180	0 Qk_Tandem_2	LinMoving	-185,325	-75,965	-0,32	0	-4,8016	-1139,4821
180	7,5 Qk_Tandem_2	LinMoving	-185,325	-75,965	-0,32	0	-2,4008	-569,741
180	15 Qk_Tandem_2	LinMoving	-185,325	-75,965	-0,32	0	0	0
180	0 FRENATURA	LinStatic	-5,142	-26,883	2,298	0	34,4648	-403,2401
180	7,5 FRENATURA	LinStatic	-5,142	-26,883	2,298	0	17,2324	-201,62
180	15 FRENATURA	LinStatic	-5,142	-26,883	2,298	0	-7,814E-15	5,23E-14
180	0 VENTO_TR_SC	LinStatic	75,805	0,372	10,748	0	159,3344	5,5812
180	7,5 VENTO_TR_SC	LinStatic	75,805	0,372	10,748	0	78,7272	2,7906
180	15 VENTO_TR_SC	LinStatic	75,805	0,372	10,748	0	-1,88	-2,195E-16
180	0 VENTO_TR_CA	LinStatic	98,08	0,468	14,558	0	214,3059	7,024
180	7,5 VENTO_TR_CA	LinStatic	98,08	0,468	14,558	0	105,1179	3,512
180	15 VENTO_TR_CA	LinStatic	98,08	0,468	14,558	0	-4,07	1,027E-15
180	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
180	7,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
180	15 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
180	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
180	7,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
180	15 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
180	0 Qk_Tandem_1_FQ	LinMoving	0,908	0	0,055	0	0,8255	0
180	7,5 Qk_Tandem_1_FQ	LinMoving	0,908	0	0,055	0	0,4127	0
180	15 Qk_Tandem_1_FQ	LinMoving	0,908	0	0,055	0	0	0
180	0 Qk_Tandem_1_FQ	LinMoving	-161,482	-43,704	-0,201	0	-3,0172	-655,5627
180	7,5 Qk_Tandem_1_FQ	LinMoving	-161,482	-43,704	-0,201	0	-1,5086	-327,7813

180	15 Qk_Tandem_1_FQ	LinMoving	-161,482	-43,704	-0,201	0	0	0
180	0 Qk_Tandem_2_FQ	LinMoving	1,455	0	0,044	0	0,6614	0
180	7,5 Qk_Tandem_2_FQ	LinMoving	1,455	0	0,044	0	0,3307	0
180	15 Qk_Tandem_2_FQ	LinMoving	1,455	0	0,044	0	0	0
180	0 Qk_Tandem_2_FQ	LinMoving	-112,958	-43,154	-0,221	0	-3,3219	-647,3093
180	7,5 Qk_Tandem_2_FQ	LinMoving	-112,958	-43,154	-0,221	0	-1,661	-323,6546
180	15 Qk_Tandem_2_FQ	LinMoving	-112,958	-43,154	-0,221	0	0	0
180	0 QK_MOBILI_FQ	LinStatic	2,321	-2,396	0,000863	0	0,0129	-35,9446
180	7,5 QK_MOBILI_FQ	LinStatic	2,321	-2,396	0,000863	0	0,0065	-17,9723
180	15 QK_MOBILI_FQ	LinStatic	2,321	-2,396	0,000863	0	-1,634E-18	-1,319E-14
180	0 FRENATURA_2	LinStatic	-29,59	-25,973	-0,886	0	-13,2909	-389,594
180	7,5 FRENATURA_2	LinStatic	-29,59	-25,973	-0,886	0	-6,6454	-194,797
180	15 FRENATURA_2	LinStatic	-29,59	-25,973	-0,886	0	1,897E-15	-6,164E-13
180	0 RITIRO	LinStatic	0	0	0	0	0	0
180	7,5 RITIRO	LinStatic	0	0	0	0	0	0
180	15 RITIRO	LinStatic	0	0	0	0	0	0
180	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
180	7,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
180	15 TEMPERATURA	LinStatic	0	0	0	0	0	0
180	0 Distorsioni	LinStatic	0	0	0	0	0	0
180	7,5 Distorsioni	LinStatic	0	0	0	0	0	0
180	15 Distorsioni	LinStatic	0	0	0	0	0	0
180	0 A_01_SLU_00	Combination	-1106,045	-219,284	-0,464	0	-6,9659	-3289,2538
180	7,5 A_01_SLU_00	Combination	-1392,238	-219,284	-0,464	0	-3,483	-1644,6269
180	15 A_01_SLU_00	Combination	-1678,431	-219,284	-0,464	0	2,403E-15	-2,635E-13
180	0 A_01_SLU_01	Combination	-1000,045	-256,442	25,952	0	381,9468	-3846,6261
180	7,5 A_01_SLU_01	Combination	-1286,238	-256,442	25,952	0	187,3104	-1923,313
180	15 A_01_SLU_01	Combination	-1572,432	-256,442	25,952	0	-7,326	-2,8E-13
180	0 A_01_SLU_01	Combination	-1380,692	-360,538	25,438	0	374,2434	-5408,076
180	7,5 A_01_SLU_01	Combination	-1666,885	-360,538	25,438	0	183,4587	-2704,038
180	15 A_01_SLU_01	Combination	-1953,078	-360,538	25,438	0	-7,326	-2,8E-13
180	0 A_01_SLU_02	Combination	-1011,233	-293,531	29,354	0	432,9903	-4402,9611

180	7,5 A_01_SLU_02	Combination	-1297,426	-293,531	29,354	0	212,8321	-2201,4805
180	15 A_01_SLU_02	Combination	-1583,619	-293,531	29,354	0	-7,326	-1,837E-13
180	0 A_01_SLU_02	Combination	-1254,817	-359,087	28,97	0	427,2262	-5386,3051
180	7,5 A_01_SLU_02	Combination	-1541,01	-359,087	28,97	0	209,9501	-2693,1525
180	15 A_01_SLU_02	Combination	-1827,203	-359,087	28,97	0	-7,326	-1,837E-13
180	0 A_01_SLU_03	Combination	-890,967	-279,527	45,676	0	672,9249	-4192,9122
180	7,5 A_01_SLU_03	Combination	-1177,16	-279,527	45,676	0	330,3575	-2096,4561
180	15 A_01_SLU_03	Combination	-1463,353	-279,527	45,676	0	-12,21	-2,086E-13
180	0 A_01_SLU_03	Combination	-1134,551	-345,084	45,291	0	667,1609	-5176,2562
180	7,5 A_01_SLU_03	Combination	-1420,744	-345,084	45,291	0	327,4754	-2588,1281
180	15 A_01_SLU_03	Combination	-1706,937	-345,084	45,291	0	-12,21	-2,086E-13
180	0 A_01_SLU_04	Combination	-1176,589	-257,285	-0,254	0	-3,8038	-3859,2693
180	7,5 A_01_SLU_04	Combination	-1462,782	-257,285	-0,254	0	-1,9019	-1929,6346
180	15 A_01_SLU_04	Combination	-1748,975	-257,285	-0,254	0	2,251E-15	-2,818E-13
180	0 A_01_SLU_04	Combination	-1557,235	-361,381	-0,767	0	-11,5072	-5420,7192
180	7,5 A_01_SLU_04	Combination	-1843,429	-361,381	-0,767	0	-5,7536	-2710,3596
180	15 A_01_SLU_04	Combination	-2129,622	-361,381	-0,767	0	2,251E-15	-2,818E-13
180	0 A_01_SLU_05	Combination	-811,806	-217,879	43,211	0	635,9517	-3268,1819
180	7,5 A_01_SLU_05	Combination	-1097,999	-217,879	43,211	0	311,8709	-1634,0909
180	15 A_01_SLU_05	Combination	-1384,192	-217,879	43,211	0	-12,21	-2,605E-13
180	0 A_01_SLU_06	Combination	-656,177	-194,178	26,111	0	384,344	-2912,6707
180	7,5 A_01_SLU_06	Combination	-868,172	-194,178	26,111	0	188,509	-1456,3354
180	15 A_01_SLU_06	Combination	-1080,167	-194,178	26,111	0	-7,326	-1,967E-13
180	0 A_01_SLU_06	Combination	-1036,824	-298,275	25,598	0	376,6405	-4474,1206
180	7,5 A_01_SLU_06	Combination	-1248,819	-298,275	25,598	0	184,6573	-2237,0603
180	15 A_01_SLU_06	Combination	-1460,814	-298,275	25,598	0	-7,326	-1,967E-13
180	0 A_01_SLU_07	Combination	-667,365	-231,267	29,514	0	435,3874	-3469,0057
180	7,5 A_01_SLU_07	Combination	-879,36	-231,267	29,514	0	214,0307	-1734,5028
180	15 A_01_SLU_07	Combination	-1091,355	-231,267	29,514	0	-7,326	-1,004E-13
180	0 A_01_SLU_07	Combination	-910,949	-296,823	29,13	0	429,6234	-4452,3497
180	7,5 A_01_SLU_07	Combination	-1122,944	-296,823	29,13	0	211,1487	-2226,1749
180	15 A_01_SLU_07	Combination	-1334,939	-296,823	29,13	0	-7,326	-1,004E-13

180	0 A_01_SLU_08	Combination	-547,098	-217,264	45,835	0	675,3221	-3258,9568
180	7,5 A_01_SLU_08	Combination	-759,093	-217,264	45,835	0	331,556	-1629,4784
180	15 A_01_SLU_08	Combination	-971,088	-217,264	45,835	0	-12,21	-1,254E-13
180	0 A_01_SLU_08	Combination	-790,682	-282,82	45,451	0	669,5581	-4242,3009
180	7,5 A_01_SLU_08	Combination	-1002,677	-282,82	45,451	0	328,674	-2121,1504
180	15 A_01_SLU_08	Combination	-1214,672	-282,82	45,451	0	-12,21	-1,254E-13
180	0 A_01_SLU_09	Combination	-832,72	-195,021	-0,094	0	-1,4066	-2925,3139
180	7,5 A_01_SLU_09	Combination	-1044,715	-195,021	-0,094	0	-0,7033	-1462,6569
180	15 A_01_SLU_09	Combination	-1256,71	-195,021	-0,094	0	1,451E-15	-1,986E-13
180	0 A_01_SLU_09	Combination	-1213,367	-299,118	-0,607	0	-9,1101	-4486,7638
180	7,5 A_01_SLU_09	Combination	-1425,362	-299,118	-0,607	0	-4,555	-2243,3819
180	15 A_01_SLU_09	Combination	-1637,357	-299,118	-0,607	0	1,451E-15	-1,986E-13
180	0 A_01_SLU_10	Combination	-467,938	-155,615	43,371	0	638,3489	-2334,2265
180	7,5 A_01_SLU_10	Combination	-679,933	-155,615	43,371	0	313,0694	-1167,1132
180	15 A_01_SLU_10	Combination	-891,928	-155,615	43,371	0	-12,21	-1,772E-13
180	0 A_02_SLU_01	Combination	-998,876	-256,442	25,922	0	381,5046	-3846,6261
180	7,5 A_02_SLU_01	Combination	-1285,069	-256,442	25,922	0	187,0893	-1923,313
180	15 A_02_SLU_01	Combination	-1571,263	-256,442	25,922	0	-7,326	-2,8E-13
180	0 A_02_SLU_01	Combination	-1251,938	-358,995	25,394	0	373,5902	-5384,9269
180	7,5 A_02_SLU_01	Combination	-1538,131	-358,995	25,394	0	183,1321	-2692,4634
180	15 A_02_SLU_01	Combination	-1824,324	-358,995	25,394	0	-7,326	-2,8E-13
180	0 A_02_SLU_02	Combination	-1047,085	-292,166	24,562	0	361,1106	-4382,4919
180	7,5 A_02_SLU_02	Combination	-1333,278	-292,166	24,562	0	176,8923	-2191,246
180	15 A_02_SLU_02	Combination	-1619,471	-292,166	24,562	0	-7,326	-1,187E-12
180	0 A_02_SLU_02	Combination	-1218,705	-356,897	24,164	0	355,1357	-5353,4559
180	7,5 A_02_SLU_02	Combination	-1504,898	-356,897	24,164	0	173,9048	-2676,7279
180	15 A_02_SLU_02	Combination	-1791,091	-356,897	24,164	0	-7,326	-1,187E-12
180	0 A_02_SLU_03	Combination	-914,594	-278,618	42,476	0	624,9231	-4179,2661
180	7,5 A_02_SLU_03	Combination	-1200,787	-278,618	42,476	0	306,3565	-2089,6331
180	15 A_02_SLU_03	Combination	-1486,98	-278,618	42,476	0	-12,21	-8,773E-13
180	0 A_02_SLU_03	Combination	-1086,214	-343,349	42,077	0	618,9482	-5150,2301
180	7,5 A_02_SLU_03	Combination	-1372,407	-343,349	42,077	0	303,3691	-2575,115

180	15 A_02_SLU_03	Combination	-1658,601	-343,349	42,077	0	-12,21	-8,773E-13
180	0 A_02_SLU_04	Combination	-1175,42	-257,285	-0,283	0	-4,246	-3859,2693
180	7,5 A_02_SLU_04	Combination	-1461,613	-257,285	-0,283	0	-2,123	-1929,6346
180	15 A_02_SLU_04	Combination	-1747,806	-257,285	-0,283	0	2,251E-15	-2,818E-13
180	0 A_02_SLU_04	Combination	-1428,481	-359,838	-0,811	0	-12,1604	-5397,5701
180	7,5 A_02_SLU_04	Combination	-1714,674	-359,838	-0,811	0	-6,0802	-2698,785
180	15 A_02_SLU_04	Combination	-2000,867	-359,838	-0,811	0	2,251E-15	-2,818E-13
180	0 A_02_SLU_05	Combination	-811,806	-217,879	43,211	0	635,9517	-3268,1819
180	7,5 A_02_SLU_05	Combination	-1097,999	-217,879	43,211	0	311,8709	-1634,0909
180	15 A_02_SLU_05	Combination	-1384,192	-217,879	43,211	0	-12,21	-2,605E-13
180	0 A_02_SLU_06	Combination	-655,008	-194,178	26,082	0	383,9017	-2912,6707
180	7,5 A_02_SLU_06	Combination	-867,003	-194,178	26,082	0	188,2879	-1456,3354
180	15 A_02_SLU_06	Combination	-1078,998	-194,178	26,082	0	-7,326	-1,967E-13
180	0 A_02_SLU_06	Combination	-908,07	-296,731	25,554	0	375,9874	-4450,9715
180	7,5 A_02_SLU_06	Combination	-1120,064	-296,731	25,554	0	184,3307	-2225,4858
180	15 A_02_SLU_06	Combination	-1332,059	-296,731	25,554	0	-7,326	-1,967E-13
180	0 A_02_SLU_07	Combination	-703,216	-229,902	24,722	0	363,5078	-3448,5366
180	7,5 A_02_SLU_07	Combination	-915,211	-229,902	24,722	0	178,0909	-1724,2683
180	15 A_02_SLU_07	Combination	-1127,206	-229,902	24,722	0	-7,326	-1,104E-12
180	0 A_02_SLU_07	Combination	-874,837	-294,633	24,324	0	357,5329	-4419,5005
180	7,5 A_02_SLU_07	Combination	-1086,832	-294,633	24,324	0	175,1034	-2209,7503
180	15 A_02_SLU_07	Combination	-1298,826	-294,633	24,324	0	-7,326	-1,104E-12
180	0 A_02_SLU_08	Combination	-570,726	-216,354	42,635	0	627,3203	-3245,3108
180	7,5 A_02_SLU_08	Combination	-782,72	-216,354	42,635	0	307,5551	-1622,6554
180	15 A_02_SLU_08	Combination	-994,715	-216,354	42,635	0	-12,21	-7,941E-13
180	0 A_02_SLU_08	Combination	-742,346	-281,085	42,237	0	621,3454	-4216,2747
180	7,5 A_02_SLU_08	Combination	-954,341	-281,085	42,237	0	304,5677	-2108,1374
180	15 A_02_SLU_08	Combination	-1166,336	-281,085	42,237	0	-12,21	-7,941E-13
180	0 A_02_SLU_09	Combination	-831,551	-195,021	-0,123	0	-1,8489	-2925,3139
180	7,5 A_02_SLU_09	Combination	-1043,546	-195,021	-0,123	0	-0,9244	-1462,6569
180	15 A_02_SLU_09	Combination	-1255,541	-195,021	-0,123	0	1,451E-15	-1,986E-13
180	0 A_02_SLU_09	Combination	-1084,613	-297,574	-0,651	0	-9,7632	-4463,6147

180	7,5 A_02_SLU_09	Combination	-1296,608	-297,574	-0,651	0	-4,8816	-2231,8074
180	15 A_02_SLU_09	Combination	-1508,603	-297,574	-0,651	0	1,451E-15	-1,986E-13
180	0 A_02_SLU_10	Combination	-467,938	-155,615	43,371	0	638,3489	-2334,2265
180	7,5 A_02_SLU_10	Combination	-679,933	-155,615	43,371	0	313,0694	-1167,1132
180	15 A_02_SLU_10	Combination	-891,928	-155,615	43,371	0	-12,21	-1,772E-13
180	0 COMBO_Dead	Combination	-334,98	-146,216	0,068	0	1,0151	-2193,2448
180	7,5 COMBO_Dead	Combination	-621,173	-146,216	0,068	0	0,5075	-1096,6224
180	15 COMBO_Dead	Combination	-907,366	-146,216	0,068	0	1,484E-17	-6,198E-14
180	0 COMBO_Permanenti	Combination	-771,065	-73,067	-0,532	0	-7,981	-1096,009
180	7,5 COMBO_Permanenti	Combination	-771,065	-73,067	-0,532	0	-3,9905	-548,0045
180	15 COMBO_Permanenti	Combination	-771,065	-73,067	-0,532	0	2,388E-15	-2,016E-13
180	0 COMBO1_MOBILI	Combination	106	-37,158	26,416	0	388,9128	-557,3722
180	7,5 COMBO1_MOBILI	Combination	106	-37,158	26,416	0	190,7934	-278,6861
180	15 COMBO1_MOBILI	Combination	106	-37,158	26,416	0	-7,326	-1,642E-14
180	0 COMBO1_MOBILI	Combination	-274,647	-141,255	25,902	0	381,2093	-2118,8222
180	7,5 COMBO1_MOBILI	Combination	-274,647	-141,255	25,902	0	186,9417	-1059,4111
180	15 COMBO1_MOBILI	Combination	-274,647	-141,255	25,902	0	-7,326	-1,642E-14
180	0 COMBO2_MOBILI	Combination	107,169	-37,158	26,386	0	388,4705	-557,3722
180	7,5 COMBO2_MOBILI	Combination	107,169	-37,158	26,386	0	190,5722	-278,6861
180	15 COMBO2_MOBILI	Combination	107,169	-37,158	26,386	0	-7,326	-1,642E-14
180	0 COMBO2_MOBILI	Combination	-145,893	-139,712	25,859	0	380,5562	-2095,673
180	7,5 COMBO2_MOBILI	Combination	-145,893	-139,712	25,859	0	186,6151	-1047,8365
180	15 COMBO2_MOBILI	Combination	-145,893	-139,712	25,859	0	-7,326	-1,642E-14
180	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
180	7,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
180	15 COMBO_RITIRO	Combination	0	0	0	0	0	0
180	0 COMB_RARA	Combination	-773,786	-163,473	-0,267	0	-4,0064	-2452,0983
180	7,5 COMB_RARA	Combination	-985,781	-163,473	-0,267	0	-2,0032	-1226,0491
180	15 COMB_RARA	Combination	-1197,776	-163,473	-0,267	0	1,577E-15	-1,84E-13
180	0 COMB_RARA	Combination	-844,276	-182,75	-0,362	0	-5,433	-2741,2557
180	7,5 COMB_RARA	Combination	-1056,271	-182,75	-0,362	0	-2,7165	-1370,6278
180	15 COMB_RARA	Combination	-1268,266	-182,75	-0,362	0	1,577E-15	-1,84E-13

181	0 DEAD	LinStatic	0	0	0	0	0	0
181	0,385 DEAD	LinStatic	0	0	0	0	0	0
181	0,77 DEAD	LinStatic	0	0	0	0	0	0
181	0 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
181	0,385 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
181	0,77 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
181	0 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
181	0,385 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
181	0,77 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
181	0 PARAPETTO	LinStatic	0	0	0	0	0	0
181	0,385 PARAPETTO	LinStatic	0	0	0	0	0	0
181	0,77 PARAPETTO	LinStatic	0	0	0	0	0	0
181	0 QK_MOBILI	LinStatic	0	0	0	0	0	0
181	0,385 QK_MOBILI	LinStatic	0	0	0	0	0	0
181	0,77 QK_MOBILI	LinStatic	0	0	0	0	0	0
181	0 QK_FOLLA	LinStatic	0	0	0	0	0	0
181	0,385 QK_FOLLA	LinStatic	0	0	0	0	0	0
181	0,77 QK_FOLLA	LinStatic	0	0	0	0	0	0
181	0 PERMANENTI	LinStatic	0	0	0	0	0	0
181	0,385 PERMANENTI	LinStatic	0	0	0	0	0	0
181	0,77 PERMANENTI	LinStatic	0	0	0	0	0	0
181	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
181	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
181	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
181	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
181	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
181	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
181	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
181	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
181	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
181	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
181	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0

181	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
181	0 FRENATURA	LinStatic	0	0	0	0	0	0
181	0,385 FRENATURA	LinStatic	0	0	0	0	0	0
181	0,77 FRENATURA	LinStatic	0	0	0	0	0	0
181	0 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
181	0,385 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
181	0,77 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
181	0 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
181	0,385 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
181	0,77 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
181	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
181	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
181	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
181	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
181	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
181	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
181	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
181	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
181	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
181	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
181	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
181	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
181	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
181	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
181	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
181	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
181	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
181	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
181	0 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
181	0,385 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
181	0,77 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
181	0 FRENATURA_2	LinStatic	0	0	0	0	0	0

181	0,385 FRENATURA_2	LinStatic	0	0	0	0	0	0
181	0,77 FRENATURA_2	LinStatic	0	0	0	0	0	0
181	0 RITIRO	LinStatic	0	0	0	0	0	0
181	0,385 RITIRO	LinStatic	0	0	0	0	0	0
181	0,77 RITIRO	LinStatic	0	0	0	0	0	0
181	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
181	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
181	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
181	0 Distorsioni	LinStatic	0	0	0	0	0	0
181	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
181	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
181	0 A_01_SLU_00	Combination	0	0	0	0	0	0
181	0,385 A_01_SLU_00	Combination	0	0	0	0	0	0
181	0,77 A_01_SLU_00	Combination	0	0	0	0	0	0
181	0 A_01_SLU_01	Combination	0	0	0	0	0	0
181	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
181	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
181	0 A_01_SLU_01	Combination	0	0	0	0	0	0
181	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
181	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
181	0 A_01_SLU_02	Combination	0	0	0	0	0	0
181	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
181	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
181	0 A_01_SLU_02	Combination	0	0	0	0	0	0
181	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
181	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
181	0 A_01_SLU_03	Combination	0	0	0	0	0	0
181	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
181	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
181	0 A_01_SLU_03	Combination	0	0	0	0	0	0
181	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
181	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0

181	0 A_01_SLU_04	Combination	0	0	0	0	0	0
181	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
181	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
181	0 A_01_SLU_04	Combination	0	0	0	0	0	0
181	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
181	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
181	0 A_01_SLU_05	Combination	0	0	0	0	0	0
181	0,385 A_01_SLU_05	Combination	0	0	0	0	0	0
181	0,77 A_01_SLU_05	Combination	0	0	0	0	0	0
181	0 A_01_SLU_06	Combination	0	0	0	0	0	0
181	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
181	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
181	0 A_01_SLU_06	Combination	0	0	0	0	0	0
181	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
181	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
181	0 A_01_SLU_07	Combination	0	0	0	0	0	0
181	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
181	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
181	0 A_01_SLU_07	Combination	0	0	0	0	0	0
181	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
181	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
181	0 A_01_SLU_08	Combination	0	0	0	0	0	0
181	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
181	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
181	0 A_01_SLU_08	Combination	0	0	0	0	0	0
181	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
181	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
181	0 A_01_SLU_09	Combination	0	0	0	0	0	0
181	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
181	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
181	0 A_01_SLU_09	Combination	0	0	0	0	0	0
181	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0

181	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
181	0 A_01_SLU_10	Combination	0	0	0	0	0	0
181	0,385 A_01_SLU_10	Combination	0	0	0	0	0	0
181	0,77 A_01_SLU_10	Combination	0	0	0	0	0	0
181	0 A_02_SLU_01	Combination	0	0	0	0	0	0
181	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
181	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
181	0 A_02_SLU_01	Combination	0	0	0	0	0	0
181	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
181	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
181	0 A_02_SLU_02	Combination	0	0	0	0	0	0
181	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
181	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
181	0 A_02_SLU_02	Combination	0	0	0	0	0	0
181	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
181	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
181	0 A_02_SLU_03	Combination	0	0	0	0	0	0
181	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
181	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
181	0 A_02_SLU_03	Combination	0	0	0	0	0	0
181	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
181	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
181	0 A_02_SLU_04	Combination	0	0	0	0	0	0
181	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
181	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
181	0 A_02_SLU_04	Combination	0	0	0	0	0	0
181	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
181	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
181	0 A_02_SLU_05	Combination	0	0	0	0	0	0
181	0,385 A_02_SLU_05	Combination	0	0	0	0	0	0
181	0,77 A_02_SLU_05	Combination	0	0	0	0	0	0
181	0 A_02_SLU_06	Combination	0	0	0	0	0	0

181	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
181	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
181	0 A_02_SLU_06	Combination	0	0	0	0	0	0
181	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
181	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
181	0 A_02_SLU_07	Combination	0	0	0	0	0	0
181	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
181	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
181	0 A_02_SLU_07	Combination	0	0	0	0	0	0
181	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
181	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
181	0 A_02_SLU_08	Combination	0	0	0	0	0	0
181	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
181	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
181	0 A_02_SLU_08	Combination	0	0	0	0	0	0
181	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
181	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
181	0 A_02_SLU_09	Combination	0	0	0	0	0	0
181	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
181	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
181	0 A_02_SLU_09	Combination	0	0	0	0	0	0
181	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
181	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
181	0 A_02_SLU_10	Combination	0	0	0	0	0	0
181	0,385 A_02_SLU_10	Combination	0	0	0	0	0	0
181	0,77 A_02_SLU_10	Combination	0	0	0	0	0	0
181	0 COMBO_Dead	Combination	0	0	0	0	0	0
181	0,385 COMBO_Dead	Combination	0	0	0	0	0	0
181	0,77 COMBO_Dead	Combination	0	0	0	0	0	0
181	0 COMBO_Permanenti	Combination	0	0	0	0	0	0
181	0,385 COMBO_Permanenti	Combination	0	0	0	0	0	0
181	0,77 COMBO_Permanenti	Combination	0	0	0	0	0	0

181	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
181	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
181	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
181	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
181	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
181	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
181	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
181	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
181	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
181	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
181	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
181	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
181	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
181	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
181	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
181	0 COMB_RARA	Combination	0	0	0	0	0	0
181	0,385 COMB_RARA	Combination	0	0	0	0	0	0
181	0,77 COMB_RARA	Combination	0	0	0	0	0	0
181	0 COMB_RARA	Combination	0	0	0	0	0	0
181	0,385 COMB_RARA	Combination	0	0	0	0	0	0
181	0,77 COMB_RARA	Combination	0	0	0	0	0	0
182	0 DEAD	LinStatic	0	0	0	0	0	0
182	0,385 DEAD	LinStatic	0	0	0	0	0	0
182	0,77 DEAD	LinStatic	0	0	0	0	0	0
182	0 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
182	0,385 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
182	0,77 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
182	0 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
182	0,385 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
182	0,77 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
182	0 PARAPETTO	LinStatic	0	0	0	0	0	0
182	0,385 PARAPETTO	LinStatic	0	0	0	0	0	0

182	0,77 PARAPETTO	LinStatic	0	0	0	0	0	0
182	0 QK_MOBILI	LinStatic	0	0	0	0	0	0
182	0,385 QK_MOBILI	LinStatic	0	0	0	0	0	0
182	0,77 QK_MOBILI	LinStatic	0	0	0	0	0	0
182	0 QK_FOLLA	LinStatic	0	0	0	0	0	0
182	0,385 QK_FOLLA	LinStatic	0	0	0	0	0	0
182	0,77 QK_FOLLA	LinStatic	0	0	0	0	0	0
182	0 PERMANENTI	LinStatic	0	0	0	0	0	0
182	0,385 PERMANENTI	LinStatic	0	0	0	0	0	0
182	0,77 PERMANENTI	LinStatic	0	0	0	0	0	0
182	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
182	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
182	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
182	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
182	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
182	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
182	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
182	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
182	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
182	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
182	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
182	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
182	0 FRENATURA	LinStatic	0	0	0	0	0	0
182	0,385 FRENATURA	LinStatic	0	0	0	0	0	0
182	0,77 FRENATURA	LinStatic	0	0	0	0	0	0
182	0 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
182	0,385 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
182	0,77 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
182	0 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
182	0,385 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
182	0,77 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
182	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0

182	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
182	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
182	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
182	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
182	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
182	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
182	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
182	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
182	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
182	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
182	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
182	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
182	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
182	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
182	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
182	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
182	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
182	0 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
182	0,385 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
182	0,77 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
182	0 FRENATURA_2	LinStatic	0	0	0	0	0	0
182	0,385 FRENATURA_2	LinStatic	0	0	0	0	0	0
182	0,77 FRENATURA_2	LinStatic	0	0	0	0	0	0
182	0 RITIRO	LinStatic	0	0	0	0	0	0
182	0,385 RITIRO	LinStatic	0	0	0	0	0	0
182	0,77 RITIRO	LinStatic	0	0	0	0	0	0
182	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
182	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
182	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
182	0 Distorsioni	LinStatic	0	0	0	0	0	0
182	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
182	0,77 Distorsioni	LinStatic	0	0	0	0	0	0

182	0 A_01_SLU_00	Combination	0	0	0	0	0	0
182	0,385 A_01_SLU_00	Combination	0	0	0	0	0	0
182	0,77 A_01_SLU_00	Combination	0	0	0	0	0	0
182	0 A_01_SLU_01	Combination	0	0	0	0	0	0
182	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
182	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
182	0 A_01_SLU_01	Combination	0	0	0	0	0	0
182	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
182	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
182	0 A_01_SLU_02	Combination	0	0	0	0	0	0
182	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
182	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
182	0 A_01_SLU_02	Combination	0	0	0	0	0	0
182	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
182	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
182	0 A_01_SLU_03	Combination	0	0	0	0	0	0
182	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
182	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
182	0 A_01_SLU_03	Combination	0	0	0	0	0	0
182	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
182	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
182	0 A_01_SLU_04	Combination	0	0	0	0	0	0
182	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
182	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
182	0 A_01_SLU_04	Combination	0	0	0	0	0	0
182	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
182	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
182	0 A_01_SLU_05	Combination	0	0	0	0	0	0
182	0,385 A_01_SLU_05	Combination	0	0	0	0	0	0
182	0,77 A_01_SLU_05	Combination	0	0	0	0	0	0
182	0 A_01_SLU_06	Combination	0	0	0	0	0	0
182	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0

182	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
182	0 A_01_SLU_06	Combination	0	0	0	0	0	0
182	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
182	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
182	0 A_01_SLU_07	Combination	0	0	0	0	0	0
182	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
182	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
182	0 A_01_SLU_07	Combination	0	0	0	0	0	0
182	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
182	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
182	0 A_01_SLU_08	Combination	0	0	0	0	0	0
182	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
182	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
182	0 A_01_SLU_08	Combination	0	0	0	0	0	0
182	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
182	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
182	0 A_01_SLU_09	Combination	0	0	0	0	0	0
182	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
182	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
182	0 A_01_SLU_09	Combination	0	0	0	0	0	0
182	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
182	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
182	0 A_01_SLU_10	Combination	0	0	0	0	0	0
182	0,385 A_01_SLU_10	Combination	0	0	0	0	0	0
182	0,77 A_01_SLU_10	Combination	0	0	0	0	0	0
182	0 A_02_SLU_01	Combination	0	0	0	0	0	0
182	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
182	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
182	0 A_02_SLU_01	Combination	0	0	0	0	0	0
182	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
182	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
182	0 A_02_SLU_02	Combination	0	0	0	0	0	0

182	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
182	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
182	0 A_02_SLU_02	Combination	0	0	0	0	0	0
182	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
182	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
182	0 A_02_SLU_03	Combination	0	0	0	0	0	0
182	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
182	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
182	0 A_02_SLU_03	Combination	0	0	0	0	0	0
182	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
182	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
182	0 A_02_SLU_04	Combination	0	0	0	0	0	0
182	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
182	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
182	0 A_02_SLU_04	Combination	0	0	0	0	0	0
182	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
182	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
182	0 A_02_SLU_05	Combination	0	0	0	0	0	0
182	0,385 A_02_SLU_05	Combination	0	0	0	0	0	0
182	0,77 A_02_SLU_05	Combination	0	0	0	0	0	0
182	0 A_02_SLU_06	Combination	0	0	0	0	0	0
182	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
182	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
182	0 A_02_SLU_06	Combination	0	0	0	0	0	0
182	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
182	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
182	0 A_02_SLU_07	Combination	0	0	0	0	0	0
182	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
182	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
182	0 A_02_SLU_07	Combination	0	0	0	0	0	0
182	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
182	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0

182	0 A_02_SLU_08	Combination	0	0	0	0	0	0
182	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
182	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
182	0 A_02_SLU_08	Combination	0	0	0	0	0	0
182	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
182	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
182	0 A_02_SLU_09	Combination	0	0	0	0	0	0
182	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
182	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
182	0 A_02_SLU_09	Combination	0	0	0	0	0	0
182	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
182	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
182	0 A_02_SLU_10	Combination	0	0	0	0	0	0
182	0,385 A_02_SLU_10	Combination	0	0	0	0	0	0
182	0,77 A_02_SLU_10	Combination	0	0	0	0	0	0
182	0 COMBO_Dead	Combination	0	0	0	0	0	0
182	0,385 COMBO_Dead	Combination	0	0	0	0	0	0
182	0,77 COMBO_Dead	Combination	0	0	0	0	0	0
182	0 COMBO_Permanenti	Combination	0	0	0	0	0	0
182	0,385 COMBO_Permanenti	Combination	0	0	0	0	0	0
182	0,77 COMBO_Permanenti	Combination	0	0	0	0	0	0
182	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
182	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
182	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
182	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
182	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
182	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
182	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
182	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
182	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
182	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
182	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0

182	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
182	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
182	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
182	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
182	0 COMB_RARA	Combination	0	0	0	0	0	0
182	0,385 COMB_RARA	Combination	0	0	0	0	0	0
182	0,77 COMB_RARA	Combination	0	0	0	0	0	0
182	0 COMB_RARA	Combination	0	0	0	0	0	0
182	0,385 COMB_RARA	Combination	0	0	0	0	0	0
182	0,77 COMB_RARA	Combination	0	0	0	0	0	0
183	0 DEAD	LinStatic	0	-2,285	0	-4,5524	0	-1,24
183	0,45 DEAD	LinStatic	0	-0,12	0	-4,5524	0	-0,699
183	0,9 DEAD	LinStatic	0	2,045	0	-4,5524	0	-1,1323
183	1,35 DEAD	LinStatic	0	4,21	0	-4,5524	0	-2,5398
183	1,8 DEAD	LinStatic	0	6,375	0	-4,5524	0	-4,9216
183	0 PAVIMENTAZIONE	LinStatic	0	-0,799	0	-1,2212	0	-0,4386
183	0,45 PAVIMENTAZIONE	LinStatic	0	-0,034	0	-1,2212	0	-0,2511
183	0,9 PAVIMENTAZIONE	LinStatic	0	0,731	0	-1,2212	0	-0,4077
183	1,35 PAVIMENTAZIONE	LinStatic	0	1,496	0	-1,2212	0	-0,9086
183	1,8 PAVIMENTAZIONE	LinStatic	0	2,261	0	-1,2212	0	-1,7538
183	0 BARRIERA+CORDOLO	LinStatic	0	0,118	2,842E-14	-0,3635	0	-0,0155
183	0,45 BARRIERA+CORDOLO	LinStatic	0	0,118	2,842E-14	-0,3635	-1,279E-14	-0,0684
183	0,9 BARRIERA+CORDOLO	LinStatic	0	0,118	2,842E-14	-0,3635	-2,558E-14	-0,1213
183	1,35 BARRIERA+CORDOLO	LinStatic	0	0,118	2,842E-14	-0,3635	-3,837E-14	-0,1741
183	1,8 BARRIERA+CORDOLO	LinStatic	0	0,118	2,842E-14	-0,3635	-5,116E-14	-0,227
183	0 PARAPETTO	LinStatic	0	0,335	7,105E-15	-0,0397	3,553E-15	-0,0016
183	0,45 PARAPETTO	LinStatic	0	0,335	7,105E-15	-0,0397	3,553E-16	-0,1522
183	0,9 PARAPETTO	LinStatic	0	0,335	7,105E-15	-0,0397	-2,842E-15	-0,3027
183	1,35 PARAPETTO	LinStatic	0	0,335	7,105E-15	-0,0397	-6,04E-15	-0,4532
183	1,8 PARAPETTO	LinStatic	0	0,335	7,105E-15	-0,0397	-9,237E-15	-0,6038
183	0 QK_MOBILI	LinStatic	0	0,084	-3,553E-15	1,5006	0	-0,0063
183	0,45 QK_MOBILI	LinStatic	0	0,084	-3,553E-15	1,5006	1,599E-15	-0,044

183	0,9 QK_MOBILI	LinStatic	0	0,084	-3,553E-15	1,5006	3,197E-15	-0,0816
183	1,35 QK_MOBILI	LinStatic	0	0,084	-3,553E-15	1,5006	4,796E-15	-0,1193
183	1,8 QK_MOBILI	LinStatic	0	0,084	-3,553E-15	1,5006	6,395E-15	-0,157
183	0 QK_FOLLA	LinStatic	0	-0,995	-5,684E-14	-0,7241	0	-0,547
183	0,45 QK_FOLLA	LinStatic	0	0,738	-5,684E-14	-0,7241	2,558E-14	-0,4893
183	0,9 QK_FOLLA	LinStatic	0	2,47	-5,684E-14	-0,7241	5,116E-14	-1,2111
183	1,35 QK_FOLLA	LinStatic	0	4,203	-5,684E-14	-0,7241	7,674E-14	-2,7127
183	1,8 QK_FOLLA	LinStatic	0	5,935	-5,684E-14	-0,7241	1,023E-13	-4,9938
183	0 PERMANENTI	LinStatic	0	-0,347	2,274E-13	-1,6245	0	-0,4557
183	0,45 PERMANENTI	LinStatic	0	0,418	2,274E-13	-1,6245	-1,023E-13	-0,4716
183	0,9 PERMANENTI	LinStatic	0	1,183	2,274E-13	-1,6245	-2,046E-13	-0,8317
183	1,35 PERMANENTI	LinStatic	0	1,948	2,274E-13	-1,6245	-3,07E-13	-1,536
183	1,8 PERMANENTI	LinStatic	0	2,713	2,274E-13	-1,6245	-4,093E-13	-2,5846
183	0 Qk_Tandem_1	LinMoving	0	2,856	0	2,6909	0	0,7258
183	0,45 Qk_Tandem_1	LinMoving	0	2,856	0	2,6909	0	2,9438
183	0,9 Qk_Tandem_1	LinMoving	0	2,856	0	2,6909	0	5,1619
183	1,35 Qk_Tandem_1	LinMoving	0	2,856	0	2,6909	0	7,3799
183	1,8 Qk_Tandem_1	LinMoving	0	2,856	0	2,6909	0	9,5979
183	0 Qk_Tandem_1	LinMoving	0	-6,537	0	-18,262	0	-2,5998
183	0,45 Qk_Tandem_1	LinMoving	0	-6,537	0	-18,262	0	-3,1289
183	0,9 Qk_Tandem_1	LinMoving	0	-6,537	0	-18,262	0	-3,6579
183	1,35 Qk_Tandem_1	LinMoving	0	-6,537	0	-18,262	0	-4,187
183	1,8 Qk_Tandem_1	LinMoving	0	-6,537	0	-18,262	0	-4,716
183	0 Qk_Tandem_2	LinMoving	0	1,906	0	5,5399	0	0,5895
183	0,45 Qk_Tandem_2	LinMoving	0	1,906	0	5,5399	0	2,3092
183	0,9 Qk_Tandem_2	LinMoving	0	1,906	0	5,5399	0	4,029
183	1,35 Qk_Tandem_2	LinMoving	0	1,906	0	5,5399	0	5,7488
183	1,8 Qk_Tandem_2	LinMoving	0	1,906	0	5,5399	0	7,4685
183	0 Qk_Tandem_2	LinMoving	0	-5,165	0	-10,2038	0	-2,2891
183	0,45 Qk_Tandem_2	LinMoving	0	-5,165	0	-10,2038	0	-2,5341
183	0,9 Qk_Tandem_2	LinMoving	0	-5,165	0	-10,2038	0	-2,779
183	1,35 Qk_Tandem_2	LinMoving	0	-5,165	0	-10,2038	0	-3,024

183	1,8 Qk_Tandem_2	LinMoving	0	-5,165	0	-10,2038	0	-3,2689
183	0 FRENATURA	LinStatic	0	0,026	-1,819E-12	0,7644	0	-0,3909
183	0,45 FRENATURA	LinStatic	0	0,026	-1,819E-12	0,7644	8,185E-13	-0,4024
183	0,9 FRENATURA	LinStatic	0	0,026	-1,819E-12	0,7644	1,637E-12	-0,414
183	1,35 FRENATURA	LinStatic	0	0,026	-1,819E-12	0,7644	2,456E-12	-0,4256
183	1,8 FRENATURA	LinStatic	0	0,026	-1,819E-12	0,7644	3,274E-12	-0,4371
183	0 VENTO_TR_SC	LinStatic	0	0,183	0	-0,4859	7,105E-15	0,0006732
183	0,45 VENTO_TR_SC	LinStatic	0	0,183	0	-0,4859	7,105E-15	-0,0817
183	0,9 VENTO_TR_SC	LinStatic	0	0,183	0	-0,4859	7,105E-15	-0,1641
183	1,35 VENTO_TR_SC	LinStatic	0	0,183	0	-0,4859	7,105E-15	-0,2465
183	1,8 VENTO_TR_SC	LinStatic	0	0,183	0	-0,4859	7,105E-15	-0,3288
183	0 VENTO_TR_CA	LinStatic	0	0,301	0	-0,8455	1,421E-14	-0,0038
183	0,45 VENTO_TR_CA	LinStatic	0	0,301	0	-0,8455	1,421E-14	-0,1391
183	0,9 VENTO_TR_CA	LinStatic	0	0,301	0	-0,8455	1,421E-14	-0,2743
183	1,35 VENTO_TR_CA	LinStatic	0	0,301	0	-0,8455	1,421E-14	-0,4095
183	1,8 VENTO_TR_CA	LinStatic	0	0,301	0	-0,8455	1,421E-14	-0,5448
183	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
183	0,45 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
183	0,9 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
183	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
183	1,8 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
183	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
183	0,45 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
183	0,9 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
183	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
183	1,8 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
183	0 Qk_Tandem_1_FQ	LinMoving	0	2,07	0	1,7676	0	0,4852
183	0,45 Qk_Tandem_1_FQ	LinMoving	0	2,07	0	1,7676	0	1,9709
183	0,9 Qk_Tandem_1_FQ	LinMoving	0	2,07	0	1,7676	0	3,4566
183	1,35 Qk_Tandem_1_FQ	LinMoving	0	2,07	0	1,7676	0	4,9423
183	1,8 Qk_Tandem_1_FQ	LinMoving	0	2,07	0	1,7676	0	6,428
183	0 Qk_Tandem_1_FQ	LinMoving	0	-4,383	0	-10,4842	0	-1,7537

183	0,45 Qk_Tandem_1_FQ	LinMoving	0	-4,383	0	-10,4842	0	-2,1745
183	0,9 Qk_Tandem_1_FQ	LinMoving	0	-4,383	0	-10,4842	0	-2,5954
183	1,35 Qk_Tandem_1_FQ	LinMoving	0	-4,383	0	-10,4842	0	-3,0162
183	1,8 Qk_Tandem_1_FQ	LinMoving	0	-4,383	0	-10,4842	0	-3,4371
183	0 Qk_Tandem_2_FQ	LinMoving	0	1,403	0	3,2528	0	0,3941
183	0,45 Qk_Tandem_2_FQ	LinMoving	0	1,403	0	3,2528	0	1,5738
183	0,9 Qk_Tandem_2_FQ	LinMoving	0	1,403	0	3,2528	0	2,7535
183	1,35 Qk_Tandem_2_FQ	LinMoving	0	1,403	0	3,2528	0	3,9332
183	1,8 Qk_Tandem_2_FQ	LinMoving	0	1,403	0	3,2528	0	5,1129
183	0 Qk_Tandem_2_FQ	LinMoving	0	-3,537	0	-6,4607	0	-1,5444
183	0,45 Qk_Tandem_2_FQ	LinMoving	0	-3,537	0	-6,4607	0	-1,7579
183	0,9 Qk_Tandem_2_FQ	LinMoving	0	-3,537	0	-6,4607	0	-1,9714
183	1,35 Qk_Tandem_2_FQ	LinMoving	0	-3,537	0	-6,4607	0	-2,1848
183	1,8 Qk_Tandem_2_FQ	LinMoving	0	-3,537	0	-6,4607	0	-2,3983
183	0 QK_MOBILI_FQ	LinStatic	0	0,042	-1,776E-15	0,7503	0	-0,0032
183	0,45 QK_MOBILI_FQ	LinStatic	0	0,042	-1,776E-15	0,7503	7,994E-16	-0,022
183	0,9 QK_MOBILI_FQ	LinStatic	0	0,042	-1,776E-15	0,7503	1,599E-15	-0,0408
183	1,35 QK_MOBILI_FQ	LinStatic	0	0,042	-1,776E-15	0,7503	2,398E-15	-0,0597
183	1,8 QK_MOBILI_FQ	LinStatic	0	0,042	-1,776E-15	0,7503	3,197E-15	-0,0785
183	0 FRENATURA_2	LinStatic	0	0,024	1,819E-12	0,7554	0	-0,3914
183	0,45 FRENATURA_2	LinStatic	0	0,024	1,819E-12	0,7554	-8,185E-13	-0,402
183	0,9 FRENATURA_2	LinStatic	0	0,024	1,819E-12	0,7554	-1,637E-12	-0,4127
183	1,35 FRENATURA_2	LinStatic	0	0,024	1,819E-12	0,7554	-2,456E-12	-0,4233
183	1,8 FRENATURA_2	LinStatic	0	0,024	1,819E-12	0,7554	-3,274E-12	-0,4339
183	0 RITIRO	LinStatic	0	0	0	0	0	0
183	0,45 RITIRO	LinStatic	0	0	0	0	0	0
183	0,9 RITIRO	LinStatic	0	0	0	0	0	0
183	1,35 RITIRO	LinStatic	0	0	0	0	0	0
183	1,8 RITIRO	LinStatic	0	0	0	0	0	0
183	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
183	0,45 TEMPERATURA	LinStatic	0	0	0	0	0	0
183	0,9 TEMPERATURA	LinStatic	0	0	0	0	0	0

183	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
183	1,8 TEMPERATURA	LinStatic	0	0	0	0	0	0
183	0 Distorsioni	LinStatic	0	0	0	0	0	0
183	0,45 Distorsioni	LinStatic	0	0	0	0	0	0
183	0,9 Distorsioni	LinStatic	0	0	0	0	0	0
183	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
183	1,8 Distorsioni	LinStatic	0	0	0	0	0	0
183	0 A_01_SLU_00	Combination	0	-3,605	3,411E-13	-8,5824	0	-2,3575
183	0,45 A_01_SLU_00	Combination	0	0,465	3,411E-13	-8,5824	-1,535E-13	-1,651
183	0,9 A_01_SLU_00	Combination	0	4,535	3,411E-13	-8,5824	-3,07E-13	-2,7761
183	1,35 A_01_SLU_00	Combination	0	8,606	3,411E-13	-8,5824	-4,604E-13	-5,7328
183	1,8 A_01_SLU_00	Combination	0	12,676	3,411E-13	-8,5824	-6,139E-13	-10,5211
183	0 A_01_SLU_01	Combination	0	-0,588	2,51E-13	-5,5318	2,558E-14	-2,2136
183	0,45 A_01_SLU_01	Combination	0	6,081	2,51E-13	-5,5318	-8,737E-14	1,2796
183	0,9 A_01_SLU_01	Combination	0	12,75	2,51E-13	-5,5318	-2,003E-13	1,7717
183	1,35 A_01_SLU_01	Combination	0	19,419	2,51E-13	-5,5318	-3,133E-13	-0,7372
183	1,8 A_01_SLU_01	Combination	0	26,088	2,51E-13	-5,5318	-4,262E-13	-6,2471
183	0 A_01_SLU_01	Combination	0	-13,268	2,51E-13	-33,8183	2,558E-14	-6,7032
183	0,45 A_01_SLU_01	Combination	0	-6,599	2,51E-13	-33,8183	-8,737E-14	-6,9186
183	0,9 A_01_SLU_01	Combination	0	0,07	2,51E-13	-33,8183	-2,003E-13	-10,135
183	1,35 A_01_SLU_01	Combination	0	6,739	2,51E-13	-33,8183	-3,133E-13	-16,3524
183	1,8 A_01_SLU_01	Combination	0	13,408	2,51E-13	-33,8183	-4,262E-13	-25,5709
183	0 A_01_SLU_02	Combination	0	-1,356	-2,475E-12	-6,3796	2,558E-14	-3,0477
183	0,45 A_01_SLU_02	Combination	0	5,313	-2,475E-12	-6,3796	1,139E-12	-0,3122
183	0,9 A_01_SLU_02	Combination	0	11,982	-2,475E-12	-6,3796	2,253E-12	-0,5777
183	1,35 A_01_SLU_02	Combination	0	18,651	-2,475E-12	-6,3796	3,367E-12	-3,8443
183	1,8 A_01_SLU_02	Combination	0	25,32	-2,475E-12	-6,3796	4,481E-12	-10,1119
183	0 A_01_SLU_02	Combination	0	-11,035	-2,475E-12	-24,7573	2,558E-14	-6,4061
183	0,45 A_01_SLU_02	Combination	0	-4,366	-2,475E-12	-24,7573	1,139E-12	-6,5304
183	0,9 A_01_SLU_02	Combination	0	2,303	-2,475E-12	-24,7573	2,253E-12	-9,6557
183	1,35 A_01_SLU_02	Combination	0	8,972	-2,475E-12	-24,7573	3,367E-12	-15,7821
183	1,8 A_01_SLU_02	Combination	0	15,641	-2,475E-12	-24,7573	4,481E-12	-24,9095

183	0 A_01_SLU_03	Combination	0	-1,008	-1,566E-12	-7,7764	4,263E-14	-2,8568
183	0,45 A_01_SLU_03	Combination	0	5,661	-1,566E-12	-7,7764	7,471E-13	-0,2778
183	0,9 A_01_SLU_03	Combination	0	12,33	-1,566E-12	-7,7764	1,452E-12	-0,6999
183	1,35 A_01_SLU_03	Combination	0	18,999	-1,566E-12	-7,7764	2,156E-12	-4,1229
183	1,8 A_01_SLU_03	Combination	0	25,668	-1,566E-12	-7,7764	2,861E-12	-10,5471
183	0 A_01_SLU_03	Combination	0	-10,688	-1,566E-12	-26,154	4,263E-14	-6,2152
183	0,45 A_01_SLU_03	Combination	0	-4,019	-1,566E-12	-26,154	7,471E-13	-6,496
183	0,9 A_01_SLU_03	Combination	0	2,65	-1,566E-12	-26,154	1,452E-12	-9,7779
183	1,35 A_01_SLU_03	Combination	0	9,319	-1,566E-12	-26,154	2,156E-12	-16,0608
183	1,8 A_01_SLU_03	Combination	0	15,988	-1,566E-12	-26,154	2,861E-12	-25,3447
183	0 A_01_SLU_04	Combination	0	-1,129	2,51E-13	-4,0099	0	-2,2067
183	0,45 A_01_SLU_04	Combination	0	5,54	2,51E-13	-4,0099	-1,129E-13	1,5299
183	0,9 A_01_SLU_04	Combination	0	12,209	2,51E-13	-4,0099	-2,259E-13	2,2655
183	1,35 A_01_SLU_04	Combination	0	18,878	2,51E-13	-4,0099	-3,388E-13	-0,000007362
183	1,8 A_01_SLU_04	Combination	0	25,547	2,51E-13	-4,0099	-4,518E-13	-5,2665
183	0 A_01_SLU_04	Combination	0	-13,809	2,51E-13	-32,2964	0	-6,6963
183	0,45 A_01_SLU_04	Combination	0	-7,14	2,51E-13	-32,2964	-1,129E-13	-6,6683
183	0,9 A_01_SLU_04	Combination	0	-0,471	2,51E-13	-32,2964	-2,259E-13	-9,6412
183	1,35 A_01_SLU_04	Combination	0	6,198	2,51E-13	-32,2964	-3,388E-13	-15,6152
183	1,8 A_01_SLU_04	Combination	0	12,867	2,51E-13	-32,2964	-4,518E-13	-24,5903
183	0 A_01_SLU_05	Combination	0	-2,704	3,411E-13	-11,1189	4,263E-14	-2,369
183	0,45 A_01_SLU_05	Combination	0	1,367	3,411E-13	-11,1189	-1,108E-13	-2,0682
183	0,9 A_01_SLU_05	Combination	0	5,437	3,411E-13	-11,1189	-2,643E-13	-3,599
183	1,35 A_01_SLU_05	Combination	0	9,507	3,411E-13	-11,1189	-4,178E-13	-6,9614
183	1,8 A_01_SLU_05	Combination	0	13,577	3,411E-13	-11,1189	-5,713E-13	-12,1554
183	0 A_01_SLU_06	Combination	0	0,386	1,373E-13	-3,1263	2,558E-14	-1,5518
183	0,45 A_01_SLU_06	Combination	0	5,914	1,373E-13	-3,1263	-3,621E-14	1,76
183	0,9 A_01_SLU_06	Combination	0	11,443	1,373E-13	-3,1263	-9,8E-14	2,5839
183	1,35 A_01_SLU_06	Combination	0	16,972	1,373E-13	-3,1263	-1,598E-13	0,9198
183	1,8 A_01_SLU_06	Combination	0	22,501	1,373E-13	-3,1263	-2,216E-13	-3,2322
183	0 A_01_SLU_06	Combination	0	-12,295	1,373E-13	-31,4128	2,558E-14	-6,0414
183	0,45 A_01_SLU_06	Combination	0	-6,766	1,373E-13	-31,4128	-3,621E-14	-6,4381

183	0,9 A_01_SLU_06	Combination	0	-1,238	1,373E-13	-31,4128	-9,8E-14	-9,3228
183	1,35 A_01_SLU_06	Combination	0	4,291	1,373E-13	-31,4128	-1,598E-13	-14,6954
183	1,8 A_01_SLU_06	Combination	0	9,82	1,373E-13	-31,4128	-2,216E-13	-22,556
183	0 A_01_SLU_07	Combination	0	-0,383	-2,589E-12	-3,974	2,558E-14	-2,3858
183	0,45 A_01_SLU_07	Combination	0	5,146	-2,589E-12	-3,974	1,191E-12	0,1683
183	0,9 A_01_SLU_07	Combination	0	10,675	-2,589E-12	-3,974	2,355E-12	0,2344
183	1,35 A_01_SLU_07	Combination	0	16,204	-2,589E-12	-3,974	3,52E-12	-2,1873
183	1,8 A_01_SLU_07	Combination	0	21,732	-2,589E-12	-3,974	4,685E-12	-7,097
183	0 A_01_SLU_07	Combination	0	-10,062	-2,589E-12	-22,3517	2,558E-14	-5,7442
183	0,45 A_01_SLU_07	Combination	0	-4,533	-2,589E-12	-22,3517	1,191E-12	-6,0499
183	0,9 A_01_SLU_07	Combination	0	0,995	-2,589E-12	-22,3517	2,355E-12	-8,8436
183	1,35 A_01_SLU_07	Combination	0	6,524	-2,589E-12	-22,3517	3,52E-12	-14,1252
183	1,8 A_01_SLU_07	Combination	0	12,053	-2,589E-12	-22,3517	4,685E-12	-21,8947
183	0 A_01_SLU_08	Combination	0	-0,035	-1,679E-12	-5,3708	4,263E-14	-2,195
183	0,45 A_01_SLU_08	Combination	0	5,494	-1,679E-12	-5,3708	7,983E-13	0,2026
183	0,9 A_01_SLU_08	Combination	0	11,023	-1,679E-12	-5,3708	1,554E-12	0,1123
183	1,35 A_01_SLU_08	Combination	0	16,551	-1,679E-12	-5,3708	2,31E-12	-2,466
183	1,8 A_01_SLU_08	Combination	0	22,08	-1,679E-12	-5,3708	3,065E-12	-7,5322
183	0 A_01_SLU_08	Combination	0	-9,714	-1,679E-12	-23,7485	4,263E-14	-5,5534
183	0,45 A_01_SLU_08	Combination	0	-4,186	-1,679E-12	-23,7485	7,983E-13	-6,0156
183	0,9 A_01_SLU_08	Combination	0	1,343	-1,679E-12	-23,7485	1,554E-12	-8,9657
183	1,35 A_01_SLU_08	Combination	0	6,872	-1,679E-12	-23,7485	2,31E-12	-14,4038
183	1,8 A_01_SLU_08	Combination	0	12,401	-1,679E-12	-23,7485	3,065E-12	-22,3298
183	0 A_01_SLU_09	Combination	0	-0,155	1,373E-13	-1,6044	0	-1,5449
183	0,45 A_01_SLU_09	Combination	0	5,373	1,373E-13	-1,6044	-6,179E-14	2,0103
183	0,9 A_01_SLU_09	Combination	0	10,902	1,373E-13	-1,6044	-1,236E-13	3,0776
183	1,35 A_01_SLU_09	Combination	0	16,431	1,373E-13	-1,6044	-1,854E-13	1,6569
183	1,8 A_01_SLU_09	Combination	0	21,96	1,373E-13	-1,6044	-2,472E-13	-2,2517
183	0 A_01_SLU_09	Combination	0	-12,836	1,373E-13	-29,8908	0	-6,0345
183	0,45 A_01_SLU_09	Combination	0	-7,307	1,373E-13	-29,8908	-6,179E-14	-6,1878
183	0,9 A_01_SLU_09	Combination	0	-1,779	1,373E-13	-29,8908	-1,236E-13	-8,8291
183	1,35 A_01_SLU_09	Combination	0	3,75	1,373E-13	-29,8908	-1,854E-13	-13,9583

183	1,8 A_01_SLU_09	Combination	0	9,279	1,373E-13	-29,8908	-2,472E-13	-21,5754
183	0 A_01_SLU_10	Combination	0	-1,73	2,274E-13	-8,7134	4,263E-14	-1,7072
183	0,45 A_01_SLU_10	Combination	0	1,2	2,274E-13	-8,7134	-5,969E-14	-1,5878
183	0,9 A_01_SLU_10	Combination	0	4,13	2,274E-13	-8,7134	-1,62E-13	-2,7869
183	1,35 A_01_SLU_10	Combination	0	7,06	2,274E-13	-8,7134	-2,643E-13	-5,3044
183	1,8 A_01_SLU_10	Combination	0	9,99	2,274E-13	-8,7134	-3,666E-13	-9,1405
183	0 A_02_SLU_01	Combination	0	-1,87	2,51E-13	-1,6858	2,558E-14	-2,3977
183	0,45 A_02_SLU_01	Combination	0	4,799	2,51E-13	-1,6858	-8,737E-14	0,4229
183	0,9 A_02_SLU_01	Combination	0	11,468	2,51E-13	-1,6858	-2,003E-13	0,2424
183	1,35 A_02_SLU_01	Combination	0	18,137	2,51E-13	-1,6858	-3,133E-13	-2,9392
183	1,8 A_02_SLU_01	Combination	0	24,806	2,51E-13	-1,6858	-4,262E-13	-9,1217
183	0 A_02_SLU_01	Combination	0	-11,415	2,51E-13	-22,9397	2,558E-14	-6,2838
183	0,45 A_02_SLU_01	Combination	0	-4,746	2,51E-13	-22,9397	-8,737E-14	-6,1156
183	0,9 A_02_SLU_01	Combination	0	1,923	2,51E-13	-22,9397	-2,003E-13	-8,9485
183	1,35 A_02_SLU_01	Combination	0	8,592	2,51E-13	-22,9397	-3,133E-13	-14,7823
183	1,8 A_02_SLU_01	Combination	0	15,261	2,51E-13	-22,9397	-4,262E-13	-23,6173
183	0 A_02_SLU_02	Combination	0	-2,359	2,982E-12	-4,1652	2,558E-14	-3,1852
183	0,45 A_02_SLU_02	Combination	0	4,31	2,982E-12	-4,1652	-1,316E-12	-0,9073
183	0,9 A_02_SLU_02	Combination	0	10,979	2,982E-12	-4,1652	-2,658E-12	-1,6304
183	1,35 A_02_SLU_02	Combination	0	17,648	2,982E-12	-4,1652	-4E-12	-5,3546
183	1,8 A_02_SLU_02	Combination	0	24,317	2,982E-12	-4,1652	-5,342E-12	-12,0798
183	0 A_02_SLU_02	Combination	0	-9,769	2,982E-12	-18,7354	2,558E-14	-6,093
183	0,45 A_02_SLU_02	Combination	0	-3,1	2,982E-12	-18,7354	-1,316E-12	-5,9048
183	0,9 A_02_SLU_02	Combination	0	3,569	2,982E-12	-18,7354	-2,658E-12	-8,7177
183	1,35 A_02_SLU_02	Combination	0	10,238	2,982E-12	-18,7354	-4E-12	-14,5316
183	1,8 A_02_SLU_02	Combination	0	16,907	2,982E-12	-18,7354	-5,342E-12	-23,3466
183	0 A_02_SLU_03	Combination	0	-2,01	2,072E-12	-5,5575	4,263E-14	-2,9941
183	0,45 A_02_SLU_03	Combination	0	4,659	2,072E-12	-5,5575	-8,899E-13	-0,8732
183	0,9 A_02_SLU_03	Combination	0	11,328	2,072E-12	-5,5575	-1,823E-12	-1,7533
183	1,35 A_02_SLU_03	Combination	0	17,997	2,072E-12	-5,5575	-2,755E-12	-5,6344
183	1,8 A_02_SLU_03	Combination	0	24,666	2,072E-12	-5,5575	-3,688E-12	-12,5166
183	0 A_02_SLU_03	Combination	0	-9,421	2,072E-12	-20,1277	4,263E-14	-5,9019

183	0,45 A_02_SLU_03	Combination	0	-2,752	2,072E-12	-20,1277	-8,899E-13	-5,8707
183	0,9 A_02_SLU_03	Combination	0	3,917	2,072E-12	-20,1277	-1,823E-12	-8,8405
183	1,35 A_02_SLU_03	Combination	0	10,586	2,072E-12	-20,1277	-2,755E-12	-14,8114
183	1,8 A_02_SLU_03	Combination	0	17,255	2,072E-12	-20,1277	-3,688E-12	-23,7834
183	0 A_02_SLU_04	Combination	0	-2,411	2,51E-13	-0,1638	0	-2,3908
183	0,45 A_02_SLU_04	Combination	0	4,258	2,51E-13	-0,1638	-1,129E-13	0,6732
183	0,9 A_02_SLU_04	Combination	0	10,927	2,51E-13	-0,1638	-2,259E-13	0,7361
183	1,35 A_02_SLU_04	Combination	0	17,596	2,51E-13	-0,1638	-3,388E-13	-2,202
183	1,8 A_02_SLU_04	Combination	0	24,265	2,51E-13	-0,1638	-4,518E-13	-8,1412
183	0 A_02_SLU_04	Combination	0	-11,956	2,51E-13	-21,4178	0	-6,2769
183	0,45 A_02_SLU_04	Combination	0	-5,287	2,51E-13	-21,4178	-1,129E-13	-5,8653
183	0,9 A_02_SLU_04	Combination	0	1,382	2,51E-13	-21,4178	-2,259E-13	-8,4547
183	1,35 A_02_SLU_04	Combination	0	8,051	2,51E-13	-21,4178	-3,388E-13	-14,0452
183	1,8 A_02_SLU_04	Combination	0	14,72	2,51E-13	-21,4178	-4,518E-13	-22,6367
183	0 A_02_SLU_05	Combination	0	-2,704	3,411E-13	-11,1189	4,263E-14	-2,369
183	0,45 A_02_SLU_05	Combination	0	1,367	3,411E-13	-11,1189	-1,108E-13	-2,0682
183	0,9 A_02_SLU_05	Combination	0	5,437	3,411E-13	-11,1189	-2,643E-13	-3,599
183	1,35 A_02_SLU_05	Combination	0	9,507	3,411E-13	-11,1189	-4,178E-13	-6,9614
183	1,8 A_02_SLU_05	Combination	0	13,577	3,411E-13	-11,1189	-5,713E-13	-12,1554
183	0 A_02_SLU_06	Combination	0	-0,897	1,373E-13	0,7198	2,558E-14	-1,7358
183	0,45 A_02_SLU_06	Combination	0	4,632	1,373E-13	0,7198	-3,621E-14	0,9033
183	0,9 A_02_SLU_06	Combination	0	10,16	1,373E-13	0,7198	-9,8E-14	1,0545
183	1,35 A_02_SLU_06	Combination	0	15,689	1,373E-13	0,7198	-1,598E-13	-1,2822
183	1,8 A_02_SLU_06	Combination	0	21,218	1,373E-13	0,7198	-2,216E-13	-6,1069
183	0 A_02_SLU_06	Combination	0	-10,442	1,373E-13	-20,5342	2,558E-14	-5,6219
183	0,45 A_02_SLU_06	Combination	0	-4,913	1,373E-13	-20,5342	-3,621E-14	-5,6352
183	0,9 A_02_SLU_06	Combination	0	0,616	1,373E-13	-20,5342	-9,8E-14	-8,1363
183	1,35 A_02_SLU_06	Combination	0	6,144	1,373E-13	-20,5342	-1,598E-13	-13,1254
183	1,8 A_02_SLU_06	Combination	0	11,673	1,373E-13	-20,5342	-2,216E-13	-20,6024
183	0 A_02_SLU_07	Combination	0	-1,386	2,868E-12	-1,7596	2,558E-14	-2,5233
183	0,45 A_02_SLU_07	Combination	0	4,143	2,868E-12	-1,7596	-1,265E-12	-0,4269
183	0,9 A_02_SLU_07	Combination	0	9,672	2,868E-12	-1,7596	-2,556E-12	-0,8183

183	1,35 A_02_SLU_07	Combination	0	15,201	2,868E-12	-1,7596	-3,846E-12	-3,6976
183	1,8 A_02_SLU_07	Combination	0	20,729	2,868E-12	-1,7596	-5,137E-12	-9,0649
183	0 A_02_SLU_07	Combination	0	-8,796	2,868E-12	-16,3298	2,558E-14	-5,4311
183	0,45 A_02_SLU_07	Combination	0	-3,267	2,868E-12	-16,3298	-1,265E-12	-5,4244
183	0,9 A_02_SLU_07	Combination	0	2,261	2,868E-12	-16,3298	-2,556E-12	-7,9056
183	1,35 A_02_SLU_07	Combination	0	7,79	2,868E-12	-16,3298	-3,846E-12	-12,8747
183	1,8 A_02_SLU_07	Combination	0	13,319	2,868E-12	-16,3298	-5,137E-12	-20,3317
183	0 A_02_SLU_08	Combination	0	-1,037	1,959E-12	-3,1519	4,263E-14	-2,3323
183	0,45 A_02_SLU_08	Combination	0	4,492	1,959E-12	-3,1519	-8,388E-13	-0,3927
183	0,9 A_02_SLU_08	Combination	0	10,021	1,959E-12	-3,1519	-1,72E-12	-0,9411
183	1,35 A_02_SLU_08	Combination	0	15,549	1,959E-12	-3,1519	-2,602E-12	-3,9774
183	1,8 A_02_SLU_08	Combination	0	21,078	1,959E-12	-3,1519	-3,483E-12	-9,5017
183	0 A_02_SLU_08	Combination	0	-8,447	1,959E-12	-17,7221	4,263E-14	-5,24
183	0,45 A_02_SLU_08	Combination	0	-2,919	1,959E-12	-17,7221	-8,388E-13	-5,3902
183	0,9 A_02_SLU_08	Combination	0	2,61	1,959E-12	-17,7221	-1,72E-12	-8,0284
183	1,35 A_02_SLU_08	Combination	0	8,139	1,959E-12	-17,7221	-2,602E-12	-13,1545
183	1,8 A_02_SLU_08	Combination	0	13,668	1,959E-12	-17,7221	-3,483E-12	-20,7685
183	0 A_02_SLU_09	Combination	0	-1,438	1,373E-13	2,2417	0	-1,7289
183	0,45 A_02_SLU_09	Combination	0	4,091	1,373E-13	2,2417	-6,179E-14	1,1536
183	0,9 A_02_SLU_09	Combination	0	9,62	1,373E-13	2,2417	-1,236E-13	1,5483
183	1,35 A_02_SLU_09	Combination	0	15,148	1,373E-13	2,2417	-1,854E-13	-0,5451
183	1,8 A_02_SLU_09	Combination	0	20,677	1,373E-13	2,2417	-2,472E-13	-5,1263
183	0 A_02_SLU_09	Combination	0	-10,983	1,373E-13	-19,0122	0	-5,615
183	0,45 A_02_SLU_09	Combination	0	-5,454	1,373E-13	-19,0122	-6,179E-14	-5,3848
183	0,9 A_02_SLU_09	Combination	0	0,075	1,373E-13	-19,0122	-1,236E-13	-7,6426
183	1,35 A_02_SLU_09	Combination	0	5,603	1,373E-13	-19,0122	-1,854E-13	-12,3882
183	1,8 A_02_SLU_09	Combination	0	11,132	1,373E-13	-19,0122	-2,472E-13	-19,6218
183	0 A_02_SLU_10	Combination	0	-1,73	2,274E-13	-8,7134	4,263E-14	-1,7072
183	0,45 A_02_SLU_10	Combination	0	1,2	2,274E-13	-8,7134	-5,969E-14	-1,5878
183	0,9 A_02_SLU_10	Combination	0	4,13	2,274E-13	-8,7134	-1,62E-13	-2,7869
183	1,35 A_02_SLU_10	Combination	0	7,06	2,274E-13	-8,7134	-2,643E-13	-5,3044
183	1,8 A_02_SLU_10	Combination	0	9,99	2,274E-13	-8,7134	-3,666E-13	-9,1405

183	0 COMBO_Dead	Combination	0	-3,084	0	-6,1457	0	-1,6739
183	0,45 COMBO_Dead	Combination	0	-0,162	0	-6,1457	0	-0,9436
183	0,9 COMBO_Dead	Combination	0	2,761	0	-6,1457	0	-1,5286
183	1,35 COMBO_Dead	Combination	0	5,684	0	-6,1457	0	-3,4287
183	1,8 COMBO_Dead	Combination	0	8,607	0	-6,1457	0	-6,6441
183	0 COMBO_Permanenti	Combination	0	-0,521	3,411E-13	-2,4367	0	-0,6836
183	0,45 COMBO_Permanenti	Combination	0	0,627	3,411E-13	-2,4367	-1,535E-13	-0,7074
183	0,9 COMBO_Permanenti	Combination	0	1,774	3,411E-13	-2,4367	-3,07E-13	-1,2475
183	1,35 COMBO_Permanenti	Combination	0	2,922	3,411E-13	-2,4367	-4,604E-13	-2,3041
183	1,8 COMBO_Permanenti	Combination	0	4,069	3,411E-13	-2,4367	-6,139E-13	-3,8769
183	0 COMBO1_MOBILI	Combination	0	3,018	-9,006E-14	3,0505	2,558E-14	0,1439
183	0,45 COMBO1_MOBILI	Combination	0	5,616	-9,006E-14	3,0505	6,611E-14	2,9306
183	0,9 COMBO1_MOBILI	Combination	0	8,215	-9,006E-14	3,0505	1,066E-13	4,5478
183	1,35 COMBO1_MOBILI	Combination	0	10,814	-9,006E-14	3,0505	1,472E-13	4,9956
183	1,8 COMBO1_MOBILI	Combination	0	13,413	-9,006E-14	3,0505	1,877E-13	4,274
183	0 COMBO1_MOBILI	Combination	0	-9,663	-9,006E-14	-25,2359	2,558E-14	-4,3457
183	0,45 COMBO1_MOBILI	Combination	0	-7,064	-9,006E-14	-25,2359	6,611E-14	-5,2675
183	0,9 COMBO1_MOBILI	Combination	0	-4,466	-9,006E-14	-25,2359	1,066E-13	-7,3589
183	1,35 COMBO1_MOBILI	Combination	0	-1,867	-9,006E-14	-25,2359	1,472E-13	-10,6196
183	1,8 COMBO1_MOBILI	Combination	0	0,732	-9,006E-14	-25,2359	1,877E-13	-15,0498
183	0 COMBO2_MOBILI	Combination	0	1,735	-9,006E-14	6,8966	2,558E-14	-0,0401
183	0,45 COMBO2_MOBILI	Combination	0	4,334	-9,006E-14	6,8966	6,611E-14	2,0739
183	0,9 COMBO2_MOBILI	Combination	0	6,932	-9,006E-14	6,8966	1,066E-13	3,0185
183	1,35 COMBO2_MOBILI	Combination	0	9,531	-9,006E-14	6,8966	1,472E-13	2,7936
183	1,8 COMBO2_MOBILI	Combination	0	12,13	-9,006E-14	6,8966	1,877E-13	1,3993
183	0 COMBO2_MOBILI	Combination	0	-7,81	-9,006E-14	-14,3573	2,558E-14	-3,9262
183	0,45 COMBO2_MOBILI	Combination	0	-5,211	-9,006E-14	-14,3573	6,611E-14	-4,4646
183	0,9 COMBO2_MOBILI	Combination	0	-2,613	-9,006E-14	-14,3573	1,066E-13	-6,1724
183	1,35 COMBO2_MOBILI	Combination	0	-0,014	-9,006E-14	-14,3573	1,472E-13	-9,0496
183	1,8 COMBO2_MOBILI	Combination	0	2,585	-9,006E-14	-14,3573	1,877E-13	-13,0962
183	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
183	0,45 COMBO_RITIRO	Combination	0	0	0	0	0	0

183	0,9 COMBO_RITIRO	Combination	0	0	0	0	0	0
183	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
183	1,8 COMBO_RITIRO	Combination	0	0	0	0	0	0
183	0 COMB_RARA	Combination	0	-2,146	2,123E-13	-5,31	0	-1,6526
183	0,45 COMB_RARA	Combination	0	1,217	2,123E-13	-5,31	-9,552E-14	-0,5679
183	0,9 COMB_RARA	Combination	0	4,581	2,123E-13	-5,31	-1,91E-13	-0,9967
183	1,35 COMB_RARA	Combination	0	7,944	2,123E-13	-5,31	-2,866E-13	-2,9389
183	1,8 COMB_RARA	Combination	0	11,307	2,123E-13	-5,31	-3,821E-13	-6,3944
183	0 COMB_RARA	Combination	0	-4,494	2,123E-13	-10,5482	0	-2,484
183	0,45 COMB_RARA	Combination	0	-1,131	2,123E-13	-10,5482	-9,552E-14	-2,0861
183	0,9 COMB_RARA	Combination	0	2,232	2,123E-13	-10,5482	-1,91E-13	-3,2016
183	1,35 COMB_RARA	Combination	0	5,595	2,123E-13	-10,5482	-2,866E-13	-5,8306
183	1,8 COMB_RARA	Combination	0	8,959	2,123E-13	-10,5482	-3,821E-13	-9,9729
184	0 DEAD	LinStatic	2,725	-6,674	-0,265	3,6749	-0,3843	-3,6537
184	0,425 DEAD	LinStatic	2,725	-4,63	-0,265	3,6749	-0,2716	-1,2516
184	0,85 DEAD	LinStatic	2,725	-2,585	-0,265	3,6749	-0,1588	0,2815
184	0,85 DEAD	LinStatic	2,725	-2,585	-0,265	3,6749	-0,1588	0,2815
184	1,35 DEAD	LinStatic	2,725	-0,179	-0,265	3,6749	-0,0262	0,9726
184	1,85 DEAD	LinStatic	2,725	2,226	-0,265	3,6749	0,1064	0,461
184	0 PAVIMENTAZIONE	LinStatic	1,107	-2,282	-0,136	0,9407	-0,2547	-1,2312
184	0,425 PAVIMENTAZIONE	LinStatic	1,107	-1,56	-0,136	0,9407	-0,197	-0,4148
184	0,85 PAVIMENTAZIONE	LinStatic	1,107	-0,837	-0,136	0,9407	-0,1393	0,0946
184	0,85 PAVIMENTAZIONE	LinStatic	1,107	-0,837	-0,136	0,9407	-0,1393	0,0946
184	1,35 PAVIMENTAZIONE	LinStatic	1,107	0,013	-0,136	0,9407	-0,0714	0,3008
184	1,85 PAVIMENTAZIONE	LinStatic	1,107	0,863	-0,136	0,9407	-0,0035	0,082
184	0 BARRIERA+CORDOLO	LinStatic	1,504	0,296	-0,278	0,2804	-0,669	0,4846
184	0,425 BARRIERA+CORDOLO	LinStatic	1,504	0,296	-0,278	0,2804	-0,5508	0,3587
184	0,85 BARRIERA+CORDOLO	LinStatic	1,504	0,296	-0,278	0,2804	-0,4326	0,2328
184	0,85 BARRIERA+CORDOLO	LinStatic	1,504	0,296	-0,278	0,2804	-0,4326	0,2328
184	1,35 BARRIERA+CORDOLO	LinStatic	1,504	0,296	-0,278	0,2804	-0,2936	0,0846
184	1,85 BARRIERA+CORDOLO	LinStatic	1,504	0,296	-0,278	0,2804	-0,1546	-0,0635
184	0 PARAPETTO	LinStatic	1,386	0,083	-0,287	0,0661	-0,7533	0,0711

184	0,425 PARAPETTO	LinStatic	1,386	0,083	-0,287	0,0661	-0,6312	0,0358
184	0,85 PARAPETTO	LinStatic	1,386	0,083	-0,287	0,0661	-0,5091	0,0005711
184	0,85 PARAPETTO	LinStatic	1,386	0,083	-0,287	0,0661	-0,5091	0,0005711
184	1,35 PARAPETTO	LinStatic	1,386	0,083	-0,287	0,0661	-0,3655	-0,0409
184	1,85 PARAPETTO	LinStatic	1,386	0,083	-0,287	0,0661	-0,2219	-0,0824
184	0 QK_MOBILI	LinStatic	0,311	-0,016	0,468	1,8031	0,8436	-0,0251
184	0,425 QK_MOBILI	LinStatic	0,311	-0,016	0,468	1,8031	0,6449	-0,0182
184	0,85 QK_MOBILI	LinStatic	0,311	-0,016	0,468	1,8031	0,4461	-0,0113
184	0,85 QK_MOBILI	LinStatic	0,311	-0,016	0,468	1,8031	0,4461	-0,0113
184	1,35 QK_MOBILI	LinStatic	0,311	-0,016	0,468	1,8031	0,2124	-0,0032
184	1,85 QK_MOBILI	LinStatic	0,311	-0,016	0,468	1,8031	-0,0214	0,0049
184	0 QK_FOLLA	LinStatic	11,52	0,951	-2,347	0,8173	-6,0939	1,1047
184	0,425 QK_FOLLA	LinStatic	11,52	0,951	-2,347	0,8173	-5,0965	0,7007
184	0,85 QK_FOLLA	LinStatic	11,52	0,951	-2,347	0,8173	-4,099	0,2967
184	0,85 QK_FOLLA	LinStatic	11,52	0,951	-2,347	0,8173	-4,099	0,2967
184	1,35 QK_FOLLA	LinStatic	11,52	0,951	-2,347	0,8173	-2,9255	-0,1785
184	1,85 QK_FOLLA	LinStatic	11,52	0,951	-2,347	0,8173	-1,752	-0,6538
184	0 PERMANENTI	LinStatic	3,998	-1,903	-0,701	1,2873	-1,677	-0,6755
184	0,425 PERMANENTI	LinStatic	3,998	-1,181	-0,701	1,2873	-1,3791	-0,0202
184	0,85 PERMANENTI	LinStatic	3,998	-0,458	-0,701	1,2873	-1,0811	0,328
184	0,85 PERMANENTI	LinStatic	3,998	-0,458	-0,701	1,2873	-1,0811	0,328
184	1,35 PERMANENTI	LinStatic	3,998	0,392	-0,701	1,2873	-0,7306	0,3446
184	1,85 PERMANENTI	LinStatic	3,998	1,242	-0,701	1,2873	-0,3801	-0,0639
184	0 Qk_Tandem_1	LinMoving	1,171	2,263	9,687	23,2433	35,7785	2,7223
184	0,425 Qk_Tandem_1	LinMoving	1,171	32,949	9,687	20,1577	33,3679	23,4983
184	0,85 Qk_Tandem_1	LinMoving	1,171	63,636	9,687	17,0722	30,9573	44,2744
184	0,85 Qk_Tandem_1	LinMoving	1,171	63,636	9,687	17,0722	30,9573	44,2744
184	1,35 Qk_Tandem_1	LinMoving	1,171	64,105	9,687	17,1436	28,6855	28,1785
184	1,85 Qk_Tandem_1	LinMoving	1,171	64,573	9,687	17,2149	26,4136	12,0826
184	0 Qk_Tandem_1	LinMoving	-80,097	-109,911	-4,54	-36,4556	-11,8809	-57,4141
184	0,425 Qk_Tandem_1	LinMoving	-80,097	-85,101	-4,54	-36,5171	-10,8144	-33,8065
184	0,85 Qk_Tandem_1	LinMoving	-80,097	-60,292	-4,54	-36,5785	-9,7479	-10,1989

184	0,85 Qk_Tandem_1	LinMoving	-80,097	-60,292	-4,54	-36,5785	-9,7479	-10,1989
184	1,35 Qk_Tandem_1	LinMoving	-80,097	-36,775	-4,54	-33,8428	-10,2157	-19,4118
184	1,85 Qk_Tandem_1	LinMoving	-80,097	-13,258	-4,54	-31,1072	-10,6835	-28,6248
184	0 Qk_Tandem_2	LinMoving	0,96	1,48	11,976	22,1492	32,0454	1,7807
184	0,425 Qk_Tandem_2	LinMoving	0,96	21,353	11,976	20,1656	28,9436	15,0798
184	0,85 Qk_Tandem_2	LinMoving	0,96	41,226	11,976	18,182	25,8418	28,3788
184	0,85 Qk_Tandem_2	LinMoving	0,96	41,226	11,976	18,182	25,8418	28,3788
184	1,35 Qk_Tandem_2	LinMoving	0,96	41,356	11,976	18,2018	23,2474	18,3806
184	1,85 Qk_Tandem_2	LinMoving	0,96	41,486	11,976	18,2216	20,653	8,3824
184	0 Qk_Tandem_2	LinMoving	-66,123	-73,783	-2,706	-23,1614	-6,854	-42,8506
184	0,425 Qk_Tandem_2	LinMoving	-66,123	-58,427	-2,706	-23,1785	-6,478	-26,3357
184	0,85 Qk_Tandem_2	LinMoving	-66,123	-43,071	-2,706	-23,1955	-6,102	-9,8208
184	0,85 Qk_Tandem_2	LinMoving	-66,123	-43,071	-2,706	-23,1955	-6,102	-9,8208
184	1,35 Qk_Tandem_2	LinMoving	-66,123	-27,463	-2,706	-21,441	-8,1518	-14,4052
184	1,85 Qk_Tandem_2	LinMoving	-66,123	-11,854	-2,706	-19,6864	-10,2016	-18,9897
184	0 FRENATURA	LinStatic	0,947	0,12	2,332	-0,587	-0,4546	0,0427
184	0,425 FRENATURA	LinStatic	0,947	0,12	2,332	-0,587	-1,4456	-0,0083
184	0,85 FRENATURA	LinStatic	0,947	0,12	2,332	-0,587	-2,4366	-0,0594
184	0,85 FRENATURA	LinStatic	0,947	0,12	2,332	-0,587	-2,4366	-0,0594
184	1,35 FRENATURA	LinStatic	0,947	0,12	2,332	-0,587	-3,6024	-0,1195
184	1,85 FRENATURA	LinStatic	0,947	0,12	2,332	-0,587	-4,7683	-0,1796
184	0 VENTO_TR_SC	LinStatic	1,868	-0,041	3,02	-0,5617	5,311	-0,3712
184	0,425 VENTO_TR_SC	LinStatic	1,868	-0,041	3,02	-0,5617	4,0276	-0,3538
184	0,85 VENTO_TR_SC	LinStatic	1,868	-0,041	3,02	-0,5617	2,7442	-0,3363
184	0,85 VENTO_TR_SC	LinStatic	1,868	-0,041	3,02	-0,5617	2,7442	-0,3363
184	1,35 VENTO_TR_SC	LinStatic	1,868	-0,041	3,02	-0,5617	1,2343	-0,3158
184	1,85 VENTO_TR_SC	LinStatic	1,868	-0,041	3,02	-0,5617	-0,2756	-0,2953
184	0 VENTO_TR_CA	LinStatic	3,818	-0,124	3,846	-0,9481	6,3555	-0,7369
184	0,425 VENTO_TR_CA	LinStatic	3,818	-0,124	3,846	-0,9481	4,7209	-0,6843
184	0,85 VENTO_TR_CA	LinStatic	3,818	-0,124	3,846	-0,9481	3,0862	-0,6317
184	0,85 VENTO_TR_CA	LinStatic	3,818	-0,124	3,846	-0,9481	3,0862	-0,6317
184	1,35 VENTO_TR_CA	LinStatic	3,818	-0,124	3,846	-0,9481	1,1631	-0,5699

184	1,85 VENTO_TR_CA	LinStatic	3,818	-0,124	3,846	-0,9481	-0,76	-0,5081
184	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
184	0,425 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
184	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
184	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
184	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
184	1,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
184	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
184	0,425 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
184	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
184	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
184	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
184	1,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
184	0 Qk_Tandem_1_FQ	LinMoving	0,837	1,649	6,622	16,7245	24,345	1,8504
184	0,425 Qk_Tandem_1_FQ	LinMoving	0,837	24,138	6,622	14,4764	22,7466	16,9388
184	0,85 Qk_Tandem_1_FQ	LinMoving	0,837	46,627	6,622	12,2283	21,1481	32,0273
184	0,85 Qk_Tandem_1_FQ	LinMoving	0,837	46,627	6,622	12,2283	21,1481	32,0273
184	1,35 Qk_Tandem_1_FQ	LinMoving	0,837	46,814	6,622	12,2568	19,6277	20,2281
184	1,85 Qk_Tandem_1_FQ	LinMoving	0,837	47,002	6,622	12,2854	18,1073	8,4289
184	0 Qk_Tandem_1_FQ	LinMoving	-55,812	-79,386	-2,899	-24,7927	-7,658	-41,0547
184	0,425 Qk_Tandem_1_FQ	LinMoving	-55,812	-61,844	-2,899	-24,8173	-7,0094	-24,1326
184	0,85 Qk_Tandem_1_FQ	LinMoving	-55,812	-44,303	-2,899	-24,8418	-6,3607	-7,2106
184	0,85 Qk_Tandem_1_FQ	LinMoving	-55,812	-44,303	-2,899	-24,8418	-6,3607	-7,2106
184	1,35 Qk_Tandem_1_FQ	LinMoving	-55,812	-26,727	-2,899	-22,8524	-6,8266	-14,0758
184	1,85 Qk_Tandem_1_FQ	LinMoving	-55,812	-9,152	-2,899	-20,863	-7,2924	-20,941
184	0 Qk_Tandem_2_FQ	LinMoving	0,687	1,094	7,862	14,9291	21,4294	1,257
184	0,425 Qk_Tandem_2_FQ	LinMoving	0,687	15,853	7,862	13,4598	19,533	11,0928
184	0,85 Qk_Tandem_2_FQ	LinMoving	0,687	30,612	7,862	11,9904	17,6366	20,9286
184	0,85 Qk_Tandem_2_FQ	LinMoving	0,687	30,612	7,862	11,9904	17,6366	20,9286
184	1,35 Qk_Tandem_2_FQ	LinMoving	0,687	30,664	7,862	11,9983	16,0293	13,427
184	1,85 Qk_Tandem_2_FQ	LinMoving	0,687	30,716	7,862	12,0062	14,422	5,9253
184	0 Qk_Tandem_2_FQ	LinMoving	-45,883	-53,885	-1,847	-16,4783	-4,75	-30,5994

184	0,425 Qk_Tandem_2_FQ	LinMoving	-45,883	-42,664	-1,847	-16,4851	-4,4994	-18,6861
184	0,85 Qk_Tandem_2_FQ	LinMoving	-45,883	-31,443	-1,847	-16,492	-4,2489	-6,7728
184	0,85 Qk_Tandem_2_FQ	LinMoving	-45,883	-31,443	-1,847	-16,492	-4,2489	-6,7728
184	1,35 Qk_Tandem_2_FQ	LinMoving	-45,883	-19,754	-1,847	-15,1933	-5,6558	-10,4219
184	1,85 Qk_Tandem_2_FQ	LinMoving	-45,883	-8,065	-1,847	-13,8947	-7,0627	-14,071
184	0 QK_MOBILI_FQ	LinStatic	0,155	-0,008101	0,234	0,9016	0,4218	-0,0126
184	0,425 QK_MOBILI_FQ	LinStatic	0,155	-0,008101	0,234	0,9016	0,3224	-0,0091
184	0,85 QK_MOBILI_FQ	LinStatic	0,155	-0,008101	0,234	0,9016	0,2231	-0,0057
184	0,85 QK_MOBILI_FQ	LinStatic	0,155	-0,008101	0,234	0,9016	0,2231	-0,0057
184	1,35 QK_MOBILI_FQ	LinStatic	0,155	-0,008101	0,234	0,9016	0,1062	-0,0016
184	1,85 QK_MOBILI_FQ	LinStatic	0,155	-0,008101	0,234	0,9016	-0,0107	0,0024
184	0 FRENATURA_2	LinStatic	0,815	0,066	1,59	-0,5837	3,0001	-0,0234
184	0,425 FRENATURA_2	LinStatic	0,815	0,066	1,59	-0,5837	2,3243	-0,0513
184	0,85 FRENATURA_2	LinStatic	0,815	0,066	1,59	-0,5837	1,6486	-0,0793
184	0,85 FRENATURA_2	LinStatic	0,815	0,066	1,59	-0,5837	1,6486	-0,0793
184	1,35 FRENATURA_2	LinStatic	0,815	0,066	1,59	-0,5837	0,8536	-0,1121
184	1,85 FRENATURA_2	LinStatic	0,815	0,066	1,59	-0,5837	0,0585	-0,145
184	0 RITIRO	LinStatic	0	0	0	0	0	0
184	0,425 RITIRO	LinStatic	0	0	0	0	0	0
184	0,85 RITIRO	LinStatic	0	0	0	0	0	0
184	0,85 RITIRO	LinStatic	0	0	0	0	0	0
184	1,35 RITIRO	LinStatic	0	0	0	0	0	0
184	1,85 RITIRO	LinStatic	0	0	0	0	0	0
184	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
184	0,425 TEMPERATURA	LinStatic	0	0	0	0	0	0
184	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
184	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
184	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
184	1,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
184	0 Distorsioni	LinStatic	0	0	0	0	0	0
184	0,425 Distorsioni	LinStatic	0	0	0	0	0	0
184	0,85 Distorsioni	LinStatic	0	0	0	0	0	0

184	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
184	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
184	1,85 Distorsioni	LinStatic	0	0	0	0	0	0
184	0 A_01_SLU_00	Combination	9,676	-11,865	-1,41	6,892	-3,0343	-5,9458
184	0,425 A_01_SLU_00	Combination	9,676	-8,021	-1,41	6,892	-2,4352	-1,72
184	0,85 A_01_SLU_00	Combination	9,676	-4,177	-1,41	6,892	-1,8361	0,8721
184	0,85 A_01_SLU_00	Combination	9,676	-4,177	-1,41	6,892	-1,8361	0,8721
184	1,35 A_01_SLU_00	Combination	9,676	0,346	-1,41	6,892	-1,1313	1,8299
184	1,85 A_01_SLU_00	Combination	9,676	4,868	-1,41	6,892	-0,4264	0,5264
184	0 A_01_SLU_01	Combination	35,829	-7,629	15,702	40,2241	48,7046	-1,974
184	0,425 A_01_SLU_01	Combination	35,829	37,642	15,702	36,0587	44,335	29,7975
184	0,85 A_01_SLU_01	Combination	35,829	82,913	15,702	31,8932	39,9653	59,9351
184	0,85 A_01_SLU_01	Combination	35,829	82,913	15,702	31,8932	39,9653	59,9351
184	1,35 A_01_SLU_01	Combination	35,829	88,068	15,702	31,9895	35,5861	38,5728
184	1,85 A_01_SLU_01	Combination	35,829	93,223	15,702	32,0858	31,2069	14,9493
184	0 A_01_SLU_01	Combination	-73,883	-159,063	-3,505	-40,3694	-15,6356	-83,158
184	0,425 A_01_SLU_01	Combination	-73,883	-121,726	-3,505	-40,4523	-15,3112	-47,564
184	0,85 A_01_SLU_01	Combination	-73,883	-84,39	-3,505	-40,5352	-14,9867	-13,6038
184	0,85 A_01_SLU_01	Combination	-73,883	-84,39	-3,505	-40,5352	-14,9867	-13,6038
184	1,35 A_01_SLU_01	Combination	-73,883	-48,119	-3,505	-36,8421	-16,9305	-25,6741
184	1,85 A_01_SLU_01	Combination	-73,883	-11,848	-3,505	-33,149	-18,8742	-40,0057
184	0 A_01_SLU_02	Combination	36,714	-8,019	15,74	31,8348	35,6699	-2,7924
184	0,425 A_01_SLU_02	Combination	36,714	29,559	15,74	28,4626	30,8045	23,4827
184	0,85 A_01_SLU_02	Combination	36,714	67,136	15,74	25,0905	25,939	48,1242
184	0,85 A_01_SLU_02	Combination	36,714	67,136	15,74	25,0905	25,939	48,1242
184	1,35 A_01_SLU_02	Combination	36,714	71,94	15,74	25,1333	20,7552	30,697
184	1,85 A_01_SLU_02	Combination	36,714	76,743	15,74	25,1761	15,5715	11,0085
184	0 A_01_SLU_02	Combination	-48,259	-129,572	1,458	-30,441	-12,3347	-67,1499
184	0,425 A_01_SLU_02	Combination	-48,259	-99,415	1,458	-30,4779	-13,8294	-38,1244
184	0,85 A_01_SLU_02	Combination	-48,259	-69,258	1,458	-30,5147	-15,3241	-10,7326
184	0,85 A_01_SLU_02	Combination	-48,259	-69,258	1,458	-30,5147	-15,3241	-10,7326
184	1,35 A_01_SLU_02	Combination	-48,259	-38,373	1,458	-27,5305	-18,9262	-20,7589

184	1,85 A_01_SLU_02	Combination	-48,259	-7,488	1,458	-24,5464	-22,5282	-33,0464
184	0 A_01_SLU_03	Combination	40,821	-8,227	19,189	30,9906	43,5238	-3,698
184	0,425 A_01_SLU_03	Combination	40,821	29,35	19,189	27,6185	37,1923	22,6658
184	0,85 A_01_SLU_03	Combination	40,821	66,927	19,189	24,2463	30,8607	47,3958
184	0,85 A_01_SLU_03	Combination	40,821	66,927	19,189	24,2463	30,8607	47,3958
184	1,35 A_01_SLU_03	Combination	40,821	71,731	19,189	24,2891	23,9522	30,0728
184	1,85 A_01_SLU_03	Combination	40,821	76,535	19,189	24,3319	17,0436	10,4886
184	0 A_01_SLU_03	Combination	-44,152	-129,781	4,907	-31,2852	-4,4808	-68,0555
184	0,425 A_01_SLU_03	Combination	-44,152	-99,624	4,907	-31,3221	-7,4416	-38,9414
184	0,85 A_01_SLU_03	Combination	-44,152	-69,467	4,907	-31,3589	-10,4024	-11,461
184	0,85 A_01_SLU_03	Combination	-44,152	-69,467	4,907	-31,3589	-10,4024	-11,461
184	1,35 A_01_SLU_03	Combination	-44,152	-38,582	4,907	-28,3747	-15,7292	-21,383
184	1,85 A_01_SLU_03	Combination	-44,152	-7,696	4,907	-25,3906	-21,0561	-33,5662
184	0 A_01_SLU_04	Combination	28,957	-7,407	8,779	41,9307	37,2647	-0,6476
184	0,425 A_01_SLU_04	Combination	28,957	37,865	8,779	37,7652	35,8374	31,0292
184	0,85 A_01_SLU_04	Combination	28,957	83,136	8,779	33,5998	34,4101	61,0722
184	0,85 A_01_SLU_04	Combination	28,957	83,136	8,779	33,5998	34,4101	61,0722
184	1,35 A_01_SLU_04	Combination	28,957	88,291	8,779	33,6961	33,4925	39,5987
184	1,85 A_01_SLU_04	Combination	28,957	93,446	8,779	33,7924	32,575	15,8638
184	0 A_01_SLU_04	Combination	-80,755	-158,841	-10,429	-38,6628	-27,0756	-81,8317
184	0,425 A_01_SLU_04	Combination	-80,755	-121,504	-10,429	-38,7457	-23,8087	-46,3323
184	0,85 A_01_SLU_04	Combination	-80,755	-84,167	-10,429	-38,8286	-20,5419	-12,4667
184	0,85 A_01_SLU_04	Combination	-80,755	-84,167	-10,429	-38,8286	-20,5419	-12,4667
184	1,35 A_01_SLU_04	Combination	-80,755	-47,896	-10,429	-35,1355	-19,024	-24,6483
184	1,85 A_01_SLU_04	Combination	-80,755	-11,626	-10,429	-31,4424	-17,5061	-39,0911
184	0 A_01_SLU_05	Combination	21,129	-12,236	10,129	4,0478	16,0323	-8,1563
184	0,425 A_01_SLU_05	Combination	21,129	-8,392	10,129	4,0478	11,7274	-3,7729
184	0,85 A_01_SLU_05	Combination	21,129	-4,548	10,129	4,0478	7,4226	-1,0232
184	0,85 A_01_SLU_05	Combination	21,129	-4,548	10,129	4,0478	7,4226	-1,0232
184	1,35 A_01_SLU_05	Combination	21,129	-0,025	10,129	4,0478	2,358	0,1202
184	1,85 A_01_SLU_05	Combination	21,129	4,497	10,129	4,0478	-2,7066	-0,9977
184	0 A_01_SLU_06	Combination	32,876	-4,342	16,145	38,2943	49,6776	-0,3574

184	0,425 A_01_SLU_06	Combination	32,876	39,853	16,145	34,1288	45,1195	30,2456
184	0,85 A_01_SLU_06	Combination	32,876	84,047	16,145	29,9634	40,5615	59,6726
184	0,85 A_01_SLU_06	Combination	32,876	84,047	16,145	29,9634	40,5615	59,6726
184	1,35 A_01_SLU_06	Combination	32,876	87,935	16,145	30,0597	35,9606	38,0601
184	1,85 A_01_SLU_06	Combination	32,876	91,823	16,145	30,156	31,3597	14,8199
184	0 A_01_SLU_06	Combination	-76,836	-155,776	-3,062	-42,2993	-14,6626	-81,5415
184	0,425 A_01_SLU_06	Combination	-76,836	-119,516	-3,062	-42,3822	-14,5266	-47,1159
184	0,85 A_01_SLU_06	Combination	-76,836	-83,256	-3,062	-42,4651	-14,3906	-13,8663
184	0,85 A_01_SLU_06	Combination	-76,836	-83,256	-3,062	-42,4651	-14,3906	-13,8663
184	1,35 A_01_SLU_06	Combination	-76,836	-48,252	-3,062	-38,772	-16,556	-26,1868
184	1,85 A_01_SLU_06	Combination	-76,836	-13,248	-3,062	-35,0789	-18,7214	-40,135
184	0 A_01_SLU_07	Combination	33,761	-4,731	16,183	29,9049	36,6429	-1,1759
184	0,425 A_01_SLU_07	Combination	33,761	31,769	16,183	26,5328	31,589	23,9309
184	0,85 A_01_SLU_07	Combination	33,761	68,27	16,183	23,1607	26,5352	47,8617
184	0,85 A_01_SLU_07	Combination	33,761	68,27	16,183	23,1607	26,5352	47,8617
184	1,35 A_01_SLU_07	Combination	33,761	71,806	16,183	23,2035	21,1297	30,1843
184	1,85 A_01_SLU_07	Combination	33,761	75,343	16,183	23,2463	15,7243	10,8791
184	0 A_01_SLU_07	Combination	-51,212	-126,285	1,901	-32,3709	-11,3617	-65,5334
184	0,425 A_01_SLU_07	Combination	-51,212	-97,204	1,901	-32,4077	-13,0448	-37,6762
184	0,85 A_01_SLU_07	Combination	-51,212	-68,124	1,901	-32,4446	-14,728	-10,9951
184	0,85 A_01_SLU_07	Combination	-51,212	-68,124	1,901	-32,4446	-14,728	-10,9951
184	1,35 A_01_SLU_07	Combination	-51,212	-38,506	1,901	-29,4604	-18,5517	-21,2716
184	1,85 A_01_SLU_07	Combination	-51,212	-8,888	1,901	-26,4762	-22,3754	-33,1757
184	0 A_01_SLU_08	Combination	37,868	-4,94	19,633	29,0607	44,4968	-2,0815
184	0,425 A_01_SLU_08	Combination	37,868	31,561	19,633	25,6886	37,9769	23,1139
184	0,85 A_01_SLU_08	Combination	37,868	68,061	19,633	22,3165	31,4569	47,1333
184	0,85 A_01_SLU_08	Combination	37,868	68,061	19,633	22,3165	31,4569	47,1333
184	1,35 A_01_SLU_08	Combination	37,868	71,598	19,633	22,3593	24,3266	29,5601
184	1,85 A_01_SLU_08	Combination	37,868	75,135	19,633	22,4021	17,1964	10,3593
184	0 A_01_SLU_08	Combination	-47,105	-126,493	5,351	-33,2151	-3,5078	-66,439
184	0,425 A_01_SLU_08	Combination	-47,105	-97,413	5,351	-33,2519	-6,657	-38,4932
184	0,85 A_01_SLU_08	Combination	-47,105	-68,333	5,351	-33,2888	-9,8063	-11,7235

184	0,85 A_01_SLU_08	Combination	-47,105	-68,333	5,351	-33,2888	-9,8063	-11,7235
184	1,35 A_01_SLU_08	Combination	-47,105	-38,715	5,351	-30,3046	-15,3548	-21,8957
184	1,85 A_01_SLU_08	Combination	-47,105	-9,097	5,351	-27,3204	-20,9033	-33,6956
184	0 A_01_SLU_09	Combination	26,005	-4,119	9,222	40,0008	38,2377	0,969
184	0,425 A_01_SLU_09	Combination	26,005	40,075	9,222	35,8354	36,622	31,4774
184	0,85 A_01_SLU_09	Combination	26,005	84,269	9,222	31,6699	35,0063	60,8097
184	0,85 A_01_SLU_09	Combination	26,005	84,269	9,222	31,6699	35,0063	60,8097
184	1,35 A_01_SLU_09	Combination	26,005	88,158	9,222	31,7662	33,867	39,086
184	1,85 A_01_SLU_09	Combination	26,005	92,046	9,222	31,8626	32,7277	15,7344
184	0 A_01_SLU_09	Combination	-83,708	-155,553	-9,985	-40,5927	-26,1026	-80,2151
184	0,425 A_01_SLU_09	Combination	-83,708	-119,293	-9,985	-40,6756	-23,0242	-45,8841
184	0,85 A_01_SLU_09	Combination	-83,708	-83,033	-9,985	-40,7585	-19,9458	-12,7292
184	0,85 A_01_SLU_09	Combination	-83,708	-83,033	-9,985	-40,7585	-19,9458	-12,7292
184	1,35 A_01_SLU_09	Combination	-83,708	-48,029	-9,985	-37,0654	-18,6496	-25,161
184	1,85 A_01_SLU_09	Combination	-83,708	-13,026	-9,985	-33,3723	-17,3534	-39,2205
184	0 A_01_SLU_10	Combination	18,176	-8,949	10,572	2,1179	17,0053	-6,5398
184	0,425 A_01_SLU_10	Combination	18,176	-6,181	10,572	2,1179	12,512	-3,3247
184	0,85 A_01_SLU_10	Combination	18,176	-3,414	10,572	2,1179	8,0187	-1,2857
184	0,85 A_01_SLU_10	Combination	18,176	-3,414	10,572	2,1179	8,0187	-1,2857
184	1,35 A_01_SLU_10	Combination	18,176	-0,159	10,572	2,1179	2,7325	-0,3925
184	1,85 A_01_SLU_10	Combination	18,176	3,097	10,572	2,1179	-2,5538	-1,1271
184	0 A_02_SLU_01	Combination	35,544	-8,686	18,793	38,7472	43,6649	-3,245
184	0,425 A_02_SLU_01	Combination	35,544	21,987	18,793	36,0693	38,3621	18,4324
184	0,85 A_02_SLU_01	Combination	35,544	52,659	18,793	33,3914	33,0593	38,4761
184	0,85 A_02_SLU_01	Combination	35,544	52,659	18,793	33,3914	33,0593	38,4761
184	1,35 A_02_SLU_01	Combination	35,544	57,358	18,793	33,4182	28,2447	25,3457
184	1,85 A_02_SLU_01	Combination	35,544	62,056	18,793	33,4449	23,43	9,954
184	0 A_02_SLU_01	Combination	-55,018	-110,291	-1,028	-22,4222	-8,8492	-63,4973
184	0,425 A_02_SLU_01	Combination	-55,018	-85,716	-1,028	-22,4452	-9,457	-37,4785
184	0,85 A_02_SLU_01	Combination	-55,018	-61,141	-1,028	-22,4683	-10,0648	-13,0933
184	0,85 A_02_SLU_01	Combination	-55,018	-61,141	-1,028	-22,4683	-10,0648	-13,0933
184	1,35 A_02_SLU_01	Combination	-55,018	-35,548	-1,028	-20,0996	-14,1443	-18,9152

184	1,85 A_02_SLU_01	Combination	-55,018	-9,954	-1,028	-17,7309	-18,2237	-26,9983
184	0 A_02_SLU_02	Combination	36,291	-8,933	16,487	29,1467	36,4785	-3,7815
184	0,425 A_02_SLU_02	Combination	36,291	17,049	16,487	26,9427	31,639	14,6493
184	0,85 A_02_SLU_02	Combination	36,291	43,032	16,487	24,7386	26,7996	31,4464
184	0,85 A_02_SLU_02	Combination	36,291	43,032	16,487	24,7386	26,7996	31,4464
184	1,35 A_02_SLU_02	Combination	36,291	47,632	16,487	24,7505	22,0416	20,5063
184	1,85 A_02_SLU_02	Combination	36,291	52,233	16,487	24,7624	17,2837	7,3049
184	0 A_02_SLU_02	Combination	-33,563	-91,402	1,923	-17,9644	-2,7906	-51,5662
184	0,425 A_02_SLU_02	Combination	-33,563	-70,726	1,923	-17,9746	-4,4097	-30,0191
184	0,85 A_02_SLU_02	Combination	-33,563	-50,05	1,923	-17,9849	-6,0287	-10,1057
184	0,85 A_02_SLU_02	Combination	-33,563	-50,05	1,923	-17,9849	-6,0287	-10,1057
184	1,35 A_02_SLU_02	Combination	-33,563	-27,994	1,923	-16,0369	-10,486	-15,267
184	1,85 A_02_SLU_02	Combination	-33,563	-5,939	1,923	-14,089	-14,9433	-22,6895
184	0 A_02_SLU_03	Combination	40,465	-9,114	20,308	28,3009	42,6051	-4,6541
184	0,425 A_02_SLU_03	Combination	40,465	16,868	20,308	26,0968	36,1419	13,8538
184	0,85 A_02_SLU_03	Combination	40,465	42,85	20,308	23,8928	29,6787	30,7279
184	0,85 A_02_SLU_03	Combination	40,465	42,85	20,308	23,8928	29,6787	30,7279
184	1,35 A_02_SLU_03	Combination	40,465	47,451	20,308	23,9047	23,0106	19,8785
184	1,85 A_02_SLU_03	Combination	40,465	52,051	20,308	23,9166	16,3424	6,7678
184	0 A_02_SLU_03	Combination	-29,39	-91,583	5,744	-18,8103	3,336	-52,4387
184	0,425 A_02_SLU_03	Combination	-29,39	-70,907	5,744	-18,8205	0,0932	-30,8146
184	0,85 A_02_SLU_03	Combination	-29,39	-50,231	5,744	-18,8307	-3,1495	-10,8242
184	0,85 A_02_SLU_03	Combination	-29,39	-50,231	5,744	-18,8307	-3,1495	-10,8242
184	1,35 A_02_SLU_03	Combination	-29,39	-28,176	5,744	-16,8828	-9,517	-15,8948
184	1,85 A_02_SLU_03	Combination	-29,39	-6,12	5,744	-14,9349	-15,8846	-23,2267
184	0 A_02_SLU_04	Combination	28,672	-8,464	11,869	40,4537	32,2249	-1,9187
184	0,425 A_02_SLU_04	Combination	28,672	22,209	11,869	37,7758	29,8645	19,6641
184	0,85 A_02_SLU_04	Combination	28,672	52,882	11,869	35,098	27,5041	39,6132
184	0,85 A_02_SLU_04	Combination	28,672	52,882	11,869	35,098	27,5041	39,6132
184	1,35 A_02_SLU_04	Combination	28,672	57,58	11,869	35,1247	26,1511	26,3715
184	1,85 A_02_SLU_04	Combination	28,672	62,278	11,869	35,1515	24,7981	10,8685
184	0 A_02_SLU_04	Combination	-61,889	-110,068	-7,952	-20,7156	-20,2892	-62,171

184	0,425 A_02_SLU_04	Combination	-61,889	-85,494	-7,952	-20,7387	-17,9546	-36,2467
184	0,85 A_02_SLU_04	Combination	-61,889	-60,919	-7,952	-20,7617	-15,62	-11,9562
184	0,85 A_02_SLU_04	Combination	-61,889	-60,919	-7,952	-20,7617	-15,62	-11,9562
184	1,35 A_02_SLU_04	Combination	-61,889	-35,325	-7,952	-18,393	-16,2378	-17,8893
184	1,85 A_02_SLU_04	Combination	-61,889	-9,731	-7,952	-16,0244	-16,8556	-26,0838
184	0 A_02_SLU_05	Combination	21,129	-12,236	10,129	4,0478	16,0323	-8,1563
184	0,425 A_02_SLU_05	Combination	21,129	-8,392	10,129	4,0478	11,7274	-3,7729
184	0,85 A_02_SLU_05	Combination	21,129	-4,548	10,129	4,0478	7,4226	-1,0232
184	0,85 A_02_SLU_05	Combination	21,129	-4,548	10,129	4,0478	7,4226	-1,0232
184	1,35 A_02_SLU_05	Combination	21,129	-0,025	10,129	4,0478	2,358	0,1202
184	1,85 A_02_SLU_05	Combination	21,129	4,497	10,129	4,0478	-2,7066	-0,9977
184	0 A_02_SLU_06	Combination	32,591	-5,399	19,236	36,8173	44,6379	-1,6285
184	0,425 A_02_SLU_06	Combination	32,591	24,197	19,236	34,1394	39,1467	18,8806
184	0,85 A_02_SLU_06	Combination	32,591	53,793	19,236	31,4616	33,6555	38,2135
184	0,85 A_02_SLU_06	Combination	32,591	53,793	19,236	31,4616	33,6555	38,2135
184	1,35 A_02_SLU_06	Combination	32,591	57,224	19,236	31,4883	28,6191	24,833
184	1,85 A_02_SLU_06	Combination	32,591	60,656	19,236	31,5151	23,5828	9,8246
184	0 A_02_SLU_06	Combination	-57,971	-107,003	-0,585	-24,352	-7,8762	-61,8808
184	0,425 A_02_SLU_06	Combination	-57,971	-83,505	-0,585	-24,3751	-8,6725	-37,0303
184	0,85 A_02_SLU_06	Combination	-57,971	-60,007	-0,585	-24,3981	-9,4687	-13,3558
184	0,85 A_02_SLU_06	Combination	-57,971	-60,007	-0,585	-24,3981	-9,4687	-13,3558
184	1,35 A_02_SLU_06	Combination	-57,971	-35,681	-0,585	-22,0294	-13,7698	-19,4279
184	1,85 A_02_SLU_06	Combination	-57,971	-11,354	-0,585	-19,6608	-18,0709	-27,1277
184	0 A_02_SLU_07	Combination	33,339	-5,645	16,931	27,2169	37,4515	-2,165
184	0,425 A_02_SLU_07	Combination	33,339	19,26	16,931	25,0128	32,4236	15,0975
184	0,85 A_02_SLU_07	Combination	33,339	44,165	16,931	22,8088	27,3957	31,1839
184	0,85 A_02_SLU_07	Combination	33,339	44,165	16,931	22,8088	27,3957	31,1839
184	1,35 A_02_SLU_07	Combination	33,339	47,499	16,931	22,8207	22,4161	19,9936
184	1,85 A_02_SLU_07	Combination	33,339	50,833	16,931	22,8326	17,4365	7,1756
184	0 A_02_SLU_07	Combination	-36,516	-88,114	2,367	-19,8943	-1,8176	-49,9496
184	0,425 A_02_SLU_07	Combination	-36,516	-68,515	2,367	-19,9045	-3,6251	-29,5709
184	0,85 A_02_SLU_07	Combination	-36,516	-48,916	2,367	-19,9147	-5,4325	-10,3683

184	0,85 A_02_SLU_07	Combination	-36,516	-48,916	2,367	-19,9147	-5,4325	-10,3683
184	1,35 A_02_SLU_07	Combination	-36,516	-28,128	2,367	-17,9668	-10,1115	-15,7797
184	1,85 A_02_SLU_07	Combination	-36,516	-7,339	2,367	-16,0189	-14,7905	-22,8189
184	0 A_02_SLU_08	Combination	37,512	-5,826	20,751	26,371	43,5781	-3,0375
184	0,425 A_02_SLU_08	Combination	37,512	19,079	20,751	24,167	36,9265	14,302
184	0,85 A_02_SLU_08	Combination	37,512	43,984	20,751	21,9629	30,2749	30,4654
184	0,85 A_02_SLU_08	Combination	37,512	43,984	20,751	21,9629	30,2749	30,4654
184	1,35 A_02_SLU_08	Combination	37,512	47,318	20,751	21,9748	23,385	19,3658
184	1,85 A_02_SLU_08	Combination	37,512	50,651	20,751	21,9867	16,4952	6,6384
184	0 A_02_SLU_08	Combination	-32,343	-88,296	6,187	-20,7401	4,309	-50,8222
184	0,425 A_02_SLU_08	Combination	-32,343	-68,697	6,187	-20,7504	0,8778	-30,3664
184	0,85 A_02_SLU_08	Combination	-32,343	-49,098	6,187	-20,7606	-2,5534	-11,0867
184	0,85 A_02_SLU_08	Combination	-32,343	-49,098	6,187	-20,7606	-2,5534	-11,0867
184	1,35 A_02_SLU_08	Combination	-32,343	-28,309	6,187	-18,8127	-9,1426	-16,4075
184	1,85 A_02_SLU_08	Combination	-32,343	-7,52	6,187	-16,8647	-15,7318	-23,3561
184	0 A_02_SLU_09	Combination	25,719	-5,176	12,313	38,5239	33,1979	-0,3021
184	0,425 A_02_SLU_09	Combination	25,719	24,42	12,313	35,846	30,6491	20,1123
184	0,85 A_02_SLU_09	Combination	25,719	54,016	12,313	33,1681	28,1003	39,3507
184	0,85 A_02_SLU_09	Combination	25,719	54,016	12,313	33,1681	28,1003	39,3507
184	1,35 A_02_SLU_09	Combination	25,719	57,447	12,313	33,1949	26,5256	25,8588
184	1,85 A_02_SLU_09	Combination	25,719	60,878	12,313	33,2216	24,9509	10,7391
184	0 A_02_SLU_09	Combination	-64,842	-106,781	-7,508	-22,6455	-19,3162	-60,5544
184	0,425 A_02_SLU_09	Combination	-64,842	-83,283	-7,508	-22,6685	-17,17	-35,7985
184	0,85 A_02_SLU_09	Combination	-64,842	-59,785	-7,508	-22,6915	-15,0239	-12,2187
184	0,85 A_02_SLU_09	Combination	-64,842	-59,785	-7,508	-22,6915	-15,0239	-12,2187
184	1,35 A_02_SLU_09	Combination	-64,842	-35,458	-7,508	-20,3229	-15,8633	-18,402
184	1,85 A_02_SLU_09	Combination	-64,842	-11,131	-7,508	-17,9542	-16,7028	-26,2131
184	0 A_02_SLU_10	Combination	18,176	-8,949	10,572	2,1179	17,0053	-6,5398
184	0,425 A_02_SLU_10	Combination	18,176	-6,181	10,572	2,1179	12,512	-3,3247
184	0,85 A_02_SLU_10	Combination	18,176	-3,414	10,572	2,1179	8,0187	-1,2857
184	0,85 A_02_SLU_10	Combination	18,176	-3,414	10,572	2,1179	8,0187	-1,2857
184	1,35 A_02_SLU_10	Combination	18,176	-0,159	10,572	2,1179	2,7325	-0,3925

184	1,85 A_02_SLU_10	Combination	18,176	3,097	10,572	2,1179	-2,5538	-1,1271
184	0 COMBO_Dead	Combination	3,679	-9,01	-0,358	4,9611	-0,5188	-4,9325
184	0,425 COMBO_Dead	Combination	3,679	-6,25	-0,358	4,9611	-0,3666	-1,6896
184	0,85 COMBO_Dead	Combination	3,679	-3,49	-0,358	4,9611	-0,2144	0,3801
184	0,85 COMBO_Dead	Combination	3,679	-3,49	-0,358	4,9611	-0,2144	0,3801
184	1,35 COMBO_Dead	Combination	3,679	-0,242	-0,358	4,9611	-0,0354	1,313
184	1,85 COMBO_Dead	Combination	3,679	3,005	-0,358	4,9611	0,1436	0,6223
184	0 COMBO_Permanenti	Combination	5,997	-2,855	-1,052	1,9309	-2,5155	-1,0133
184	0,425 COMBO_Permanenti	Combination	5,997	-1,771	-1,052	1,9309	-2,0686	-0,0303
184	0,85 COMBO_Permanenti	Combination	5,997	-0,687	-1,052	1,9309	-1,6217	0,492
184	0,85 COMBO_Permanenti	Combination	5,997	-0,687	-1,052	1,9309	-1,6217	0,492
184	1,35 COMBO_Permanenti	Combination	5,997	0,588	-1,052	1,9309	-1,0959	0,5168
184	1,85 COMBO_Permanenti	Combination	5,997	1,863	-1,052	1,9309	-0,5701	-0,0958
184	0 COMBO1_MOBILI	Combination	26,153	4,236	17,112	33,3321	51,7389	3,9718
184	0,425 COMBO1_MOBILI	Combination	26,153	45,663	17,112	29,1666	46,7702	31,5174
184	0,85 COMBO1_MOBILI	Combination	26,153	87,09	17,112	25,0012	41,8014	59,063
184	0,85 COMBO1_MOBILI	Combination	26,153	87,09	17,112	25,0012	41,8014	59,063
184	1,35 COMBO1_MOBILI	Combination	26,153	87,723	17,112	25,0975	36,7174	36,743
184	1,85 COMBO1_MOBILI	Combination	26,153	88,355	17,112	25,1938	31,6333	14,4229
184	0 COMBO1_MOBILI	Combination	-83,559	-147,198	-2,096	-47,2614	-12,6013	-77,2123
184	0,425 COMBO1_MOBILI	Combination	-83,559	-113,705	-2,096	-47,3443	-12,876	-45,8441
184	0,85 COMBO1_MOBILI	Combination	-83,559	-80,213	-2,096	-47,4272	-13,1506	-14,4759
184	0,85 COMBO1_MOBILI	Combination	-83,559	-80,213	-2,096	-47,4272	-13,1506	-14,4759
184	1,35 COMBO1_MOBILI	Combination	-83,559	-48,465	-2,096	-43,7341	-15,7992	-27,504
184	1,85 COMBO1_MOBILI	Combination	-83,559	-16,716	-2,096	-40,041	-18,4478	-40,5321
184	0 COMBO2_MOBILI	Combination	25,867	3,179	20,202	31,8552	46,6992	2,7007
184	0,425 COMBO2_MOBILI	Combination	25,867	30,007	20,202	29,1773	40,7973	20,1524
184	0,85 COMBO2_MOBILI	Combination	25,867	56,836	20,202	26,4994	34,8954	37,604
184	0,85 COMBO2_MOBILI	Combination	25,867	56,836	20,202	26,4994	34,8954	37,604
184	1,35 COMBO2_MOBILI	Combination	25,867	57,012	20,202	26,5261	29,3759	23,5158
184	1,85 COMBO2_MOBILI	Combination	25,867	57,188	20,202	26,5529	23,8564	9,4276
184	0 COMBO2_MOBILI	Combination	-64,694	-98,426	0,381	-29,3142	-5,8149	-57,5516

184	0,425 COMBO2_MOBILI	Combination	-64,694	-77,695	0,381	-29,3372	-7,0218	-35,7585
184	0,85 COMBO2_MOBILI	Combination	-64,694	-56,964	0,381	-29,3603	-8,2287	-13,9654
184	0,85 COMBO2_MOBILI	Combination	-64,694	-56,964	0,381	-29,3603	-8,2287	-13,9654
184	1,35 COMBO2_MOBILI	Combination	-64,694	-35,893	0,381	-26,9916	-13,013	-20,745
184	1,85 COMBO2_MOBILI	Combination	-64,694	-14,822	0,381	-24,623	-17,7973	-27,5247
184	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
184	0,425 COMBO_RITIRO	Combination	0	0	0	0	0	0
184	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
184	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
184	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
184	1,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
184	0 COMB_RARA	Combination	9,974	-7,778	0,986	11,4281	5,5707	-3,3788
184	0,425 COMB_RARA	Combination	9,974	2,661	0,986	10,6567	5,5785	4,7734
184	0,85 COMB_RARA	Combination	9,974	13,1	0,986	9,8853	5,5862	11,7495
184	0,85 COMB_RARA	Combination	9,974	13,1	0,986	9,8853	5,5862	11,7495
184	1,35 COMB_RARA	Combination	9,974	16,472	0,986	9,9032	5,7363	8,3164
184	1,85 COMB_RARA	Combination	9,974	19,845	0,986	9,921	5,8864	3,2555
184	0 COMB_RARA	Combination	-10,343	-35,822	-2,571	-3,4966	-6,3441	-18,4128
184	0,425 COMB_RARA	Combination	-10,343	-26,852	-2,571	-3,512	-5,4671	-9,5528
184	0,85 COMB_RARA	Combination	-10,343	-17,882	-2,571	-3,5273	-4,5901	-1,8688
184	0,85 COMB_RARA	Combination	-10,343	-17,882	-2,571	-3,5273	-4,5901	-1,8688
184	1,35 COMB_RARA	Combination	-10,343	-8,748	-2,571	-2,8434	-3,989	-3,5812
184	1,85 COMB_RARA	Combination	-10,343	0,387	-2,571	-2,1595	-3,3879	-6,9214
185	0 DEAD	LinStatic	2,725	-3,278	-0,265	-3,4175	0,1064	0,2487
185	0,5 DEAD	LinStatic	2,725	-0,873	-0,265	-3,4175	0,239	1,2865
185	1 DEAD	LinStatic	2,725	1,533	-0,265	-3,4175	0,3716	1,1216
185	1 DEAD	LinStatic	2,725	1,533	-0,265	-3,4175	0,3716	1,1216
185	1,5 DEAD	LinStatic	2,725	3,938	-0,265	-3,4175	0,5043	-0,2461
185	2 DEAD	LinStatic	2,725	6,344	-0,265	-3,4175	0,6369	-2,8165
185	2 DEAD	LinStatic	2,725	6,344	-0,265	-3,4175	0,6369	-2,8165
185	2,15 DEAD	LinStatic	2,725	7,065	-0,265	-3,4175	0,6767	-3,8222
185	0 PAVIMENTAZIONE	LinStatic	1,107	-1,227	-0,136	-0,8863	-0,0035	0,0019

185	0,5 PAVIMENTAZIONE	LinStatic	1,107	-0,377	-0,136	-0,8863	0,0643	0,4032
185	1 PAVIMENTAZIONE	LinStatic	1,107	0,473	-0,136	-0,8863	0,1322	0,3794
185	1 PAVIMENTAZIONE	LinStatic	1,107	0,473	-0,136	-0,8863	0,1322	0,3794
185	1,5 PAVIMENTAZIONE	LinStatic	1,107	1,323	-0,136	-0,8863	0,2001	-0,0694
185	2 PAVIMENTAZIONE	LinStatic	1,107	2,173	-0,136	-0,8863	0,268	-0,9432
185	2 PAVIMENTAZIONE	LinStatic	1,107	2,173	-0,136	-0,8863	0,268	-0,9432
185	2,15 PAVIMENTAZIONE	LinStatic	1,107	2,428	-0,136	-0,8863	0,2884	-1,2882
185	0 BARRIERA+CORDOLO	LinStatic	1,504	0,244	-0,278	-0,3084	-0,1546	-0,1374
185	0,5 BARRIERA+CORDOLO	LinStatic	1,504	0,244	-0,278	-0,3084	-0,0155	-0,2593
185	1 BARRIERA+CORDOLO	LinStatic	1,504	0,244	-0,278	-0,3084	0,1235	-0,3811
185	1 BARRIERA+CORDOLO	LinStatic	1,504	0,244	-0,278	-0,3084	0,1235	-0,3811
185	1,5 BARRIERA+CORDOLO	LinStatic	1,504	0,244	-0,278	-0,3084	0,2626	-0,503
185	2 BARRIERA+CORDOLO	LinStatic	1,504	0,244	-0,278	-0,3084	0,4016	-0,6248
185	2 BARRIERA+CORDOLO	LinStatic	1,504	0,244	-0,278	-0,3084	0,4016	-0,6248
185	2,15 BARRIERA+CORDOLO	LinStatic	1,504	0,244	-0,278	-0,3084	0,4433	-0,6614
185	0 PARAPETTO	LinStatic	1,386	0,05	-0,287	-0,0803	-0,2219	-0,104
185	0,5 PARAPETTO	LinStatic	1,386	0,05	-0,287	-0,0803	-0,0783	-0,1291
185	1 PARAPETTO	LinStatic	1,386	0,05	-0,287	-0,0803	0,0653	-0,1543
185	1 PARAPETTO	LinStatic	1,386	0,05	-0,287	-0,0803	0,0653	-0,1543
185	1,5 PARAPETTO	LinStatic	1,386	0,05	-0,287	-0,0803	0,2089	-0,1794
185	2 PARAPETTO	LinStatic	1,386	0,05	-0,287	-0,0803	0,3525	-0,2045
185	2 PARAPETTO	LinStatic	1,386	0,05	-0,287	-0,0803	0,3525	-0,2045
185	2,15 PARAPETTO	LinStatic	1,386	0,05	-0,287	-0,0803	0,3956	-0,2121
185	0 QK_MOBILI	LinStatic	0,311	0,027	0,468	1,582	-0,0214	-0,026
185	0,5 QK_MOBILI	LinStatic	0,311	0,027	0,468	1,582	-0,2552	-0,0396
185	1 QK_MOBILI	LinStatic	0,311	0,027	0,468	1,582	-0,489	-0,0532
185	1 QK_MOBILI	LinStatic	0,311	0,027	0,468	1,582	-0,489	-0,0532
185	1,5 QK_MOBILI	LinStatic	0,311	0,027	0,468	1,582	-0,7228	-0,0668
185	2 QK_MOBILI	LinStatic	0,311	0,027	0,468	1,582	-0,9566	-0,0803
185	2 QK_MOBILI	LinStatic	0,311	0,027	0,468	1,582	-0,9566	-0,0803
185	2,15 QK_MOBILI	LinStatic	0,311	0,027	0,468	1,582	-1,0267	-0,0844
185	0 QK_FOLLA	LinStatic	11,52	0,656	-2,347	-0,9445	-1,752	-0,8972

185	0,5 QK_FOLLA	LinStatic	11,52	0,656	-2,347	-0,9445	-0,5785	-1,2254
185	1 QK_FOLLA	LinStatic	11,52	0,656	-2,347	-0,9445	0,5949	-1,5537
185	1 QK_FOLLA	LinStatic	11,52	0,656	-2,347	-0,9445	0,5949	-1,5537
185	1,5 QK_FOLLA	LinStatic	11,52	0,656	-2,347	-0,9445	1,7684	-1,8819
185	2 QK_FOLLA	LinStatic	11,52	0,656	-2,347	-0,9445	2,9419	-2,2101
185	2 QK_FOLLA	LinStatic	11,52	0,656	-2,347	-0,9445	2,9419	-2,2101
185	2,15 QK_FOLLA	LinStatic	11,52	0,656	-2,347	-0,9445	3,294	-2,3086
185	0 PERMANENTI	LinStatic	3,998	-0,934	-0,701	-1,2751	-0,3801	-0,2395
185	0,5 PERMANENTI	LinStatic	3,998	-0,084	-0,701	-1,2751	-0,0295	0,0148
185	1 PERMANENTI	LinStatic	3,998	0,766	-0,701	-1,2751	0,321	-0,156
185	1 PERMANENTI	LinStatic	3,998	0,766	-0,701	-1,2751	0,321	-0,156
185	1,5 PERMANENTI	LinStatic	3,998	1,616	-0,701	-1,2751	0,6715	-0,7517
185	2 PERMANENTI	LinStatic	3,998	2,466	-0,701	-1,2751	1,0221	-1,7725
185	2 PERMANENTI	LinStatic	3,998	2,466	-0,701	-1,2751	1,0221	-1,7725
185	2,15 PERMANENTI	LinStatic	3,998	2,721	-0,701	-1,2751	1,1272	-2,1616
185	0 Qk_Tandem_1	LinMoving	1,171	7,604	9,687	21,2329	26,4136	12,8635
185	0,5 Qk_Tandem_1	LinMoving	1,171	47,29	9,687	21,7488	24,7202	35,4159
185	1 Qk_Tandem_1	LinMoving	1,171	86,977	9,687	22,2647	23,0267	57,9683
185	1 Qk_Tandem_1	LinMoving	1,171	86,977	9,687	22,2647	23,0267	57,9683
185	1,5 Qk_Tandem_1	LinMoving	1,171	137,206	9,687	30,8578	22,3382	35,5991
185	2 Qk_Tandem_1	LinMoving	1,171	187,435	9,687	39,4509	21,6498	13,2299
185	2 Qk_Tandem_1	LinMoving	1,171	187,435	9,687	39,4509	21,6498	13,2299
185	2,15 Qk_Tandem_1	LinMoving	1,171	187,795	9,687	39,5794	21,6032	10,0234
185	0 Qk_Tandem_1	LinMoving	-80,097	-84,387	-4,54	-32,1466	-10,6835	-34,2746
185	0,5 Qk_Tandem_1	LinMoving	-80,097	-62,672	-4,54	-33,0967	-12,2873	-19,5091
185	1 Qk_Tandem_1	LinMoving	-80,097	-40,956	-4,54	-34,0469	-13,891	-4,7437
185	1 Qk_Tandem_1	LinMoving	-80,097	-40,956	-4,54	-34,0469	-13,891	-4,7437
185	1,5 Qk_Tandem_1	LinMoving	-80,097	-22,752	-4,54	-42,4304	-17,3167	-21,6471
185	2 Qk_Tandem_1	LinMoving	-80,097	-4,547	-4,54	-50,8139	-20,7424	-38,5505
185	2 Qk_Tandem_1	LinMoving	-80,097	-4,547	-4,54	-50,8139	-20,7424	-38,5505
185	2,15 Qk_Tandem_1	LinMoving	-80,097	-3,409	-4,54	-50,8034	-21,7826	-61,2003
185	0 Qk_Tandem_2	LinMoving	0,96	4,94	11,976	18,756	20,653	9,5239

185	0,5 Qk_Tandem_2	LinMoving	0,96	30,559	11,976	19,1296	18,9922	25,6714
185	1 Qk_Tandem_2	LinMoving	0,96	56,179	11,976	19,5032	17,3315	41,8188
185	1 Qk_Tandem_2	LinMoving	0,96	56,179	11,976	19,5032	17,3315	41,8188
185	1,5 Qk_Tandem_2	LinMoving	0,96	133,391	11,976	32,3515	16,7859	29,9594
185	2 Qk_Tandem_2	LinMoving	0,96	210,604	11,976	45,1997	16,2404	18,1
185	2 Qk_Tandem_2	LinMoving	0,96	210,604	11,976	45,1997	16,2404	18,1
185	2,15 Qk_Tandem_2	LinMoving	0,96	211,899	11,976	45,6623	16,1844	12,9364
185	0 Qk_Tandem_2	LinMoving	-66,123	-59,066	-2,706	-20,1056	-10,2016	-23,1494
185	0,5 Qk_Tandem_2	LinMoving	-66,123	-45,521	-2,706	-20,6711	-14,0006	-13,1289
185	1 Qk_Tandem_2	LinMoving	-66,123	-31,976	-2,706	-21,2367	-17,7997	-3,1084
185	1 Qk_Tandem_2	LinMoving	-66,123	-31,976	-2,706	-21,2367	-17,7997	-3,1084
185	1,5 Qk_Tandem_2	LinMoving	-66,123	-19,231	-2,706	-34,2186	-22,9047	-13,9427
185	2 Qk_Tandem_2	LinMoving	-66,123	-6,487	-2,706	-47,2004	-28,0097	-24,7771
185	2 Qk_Tandem_2	LinMoving	-66,123	-6,487	-2,706	-47,2004	-28,0097	-24,7771
185	2,15 Qk_Tandem_2	LinMoving	-66,123	-4,779	-2,706	-47,1627	-29,5545	-48,0829
185	0 FRENATURA	LinStatic	0,947	-0,122	-5,388	0,5474	-4,7683	-0,1901
185	0,5 FRENATURA	LinStatic	0,947	-0,122	-5,388	0,5474	-2,0742	-0,1288
185	1 FRENATURA	LinStatic	0,947	-0,122	-5,388	0,5474	0,6199	-0,0676
185	1 FRENATURA	LinStatic	0,947	-0,122	-5,388	0,5474	0,6199	-0,0676
185	1,5 FRENATURA	LinStatic	0,947	-0,122	-5,388	0,5474	3,314	-0,0063
185	2 FRENATURA	LinStatic	0,947	-0,122	-5,388	0,5474	6,0082	0,0549
185	2 FRENATURA	LinStatic	0,947	-0,122	-5,388	0,5474	6,0082	0,0549
185	2,15 FRENATURA	LinStatic	0,947	-0,122	-5,388	0,5474	6,8164	0,0733
185	0 VENTO_TR_SC	LinStatic	1,868	-0,163	3,02	-0,82	-0,2756	-0,3404
185	0,5 VENTO_TR_SC	LinStatic	1,868	-0,163	3,02	-0,82	-1,7854	-0,2587
185	1 VENTO_TR_SC	LinStatic	1,868	-0,163	3,02	-0,82	-3,2953	-0,177
185	1 VENTO_TR_SC	LinStatic	1,868	-0,163	3,02	-0,82	-3,2953	-0,177
185	1,5 VENTO_TR_SC	LinStatic	1,868	-0,163	3,02	-0,82	-4,8052	-0,0952
185	2 VENTO_TR_SC	LinStatic	1,868	-0,163	3,02	-0,82	-6,315	-0,0135
185	2 VENTO_TR_SC	LinStatic	1,868	-0,163	3,02	-0,82	-6,315	-0,0135
185	2,15 VENTO_TR_SC	LinStatic	1,868	-0,163	3,02	-0,82	-6,768	0,0111
185	0 VENTO_TR_CA	LinStatic	3,818	-0,325	3,846	-1,4102	-0,76	-0,5907

185	0,5 VENTO_TR_CA	LinStatic	3,818	-0,325	3,846	-1,4102	-2,6832	-0,4281
185	1 VENTO_TR_CA	LinStatic	3,818	-0,325	3,846	-1,4102	-4,6063	-0,2655
185	1 VENTO_TR_CA	LinStatic	3,818	-0,325	3,846	-1,4102	-4,6063	-0,2655
185	1,5 VENTO_TR_CA	LinStatic	3,818	-0,325	3,846	-1,4102	-6,5294	-0,1029
185	2 VENTO_TR_CA	LinStatic	3,818	-0,325	3,846	-1,4102	-8,4526	0,0596
185	2 VENTO_TR_CA	LinStatic	3,818	-0,325	3,846	-1,4102	-8,4526	0,0596
185	2,15 VENTO_TR_CA	LinStatic	3,818	-0,325	3,846	-1,4102	-9,0295	0,1084
185	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
185	0,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
185	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
185	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
185	1,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
185	2 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
185	2 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
185	2,15 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
185	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
185	0,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
185	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
185	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
185	1,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
185	2 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
185	2 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
185	2,15 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
185	0 Qk_Tandem_1_FQ	LinMoving	0,837	5,32	6,622	15,3719	18,1073	8,928
185	0,5 Qk_Tandem_1_FQ	LinMoving	0,837	34,331	6,622	15,7855	16,866	25,3089
185	1 Qk_Tandem_1_FQ	LinMoving	0,837	63,341	6,622	16,1992	15,6248	41,6898
185	1 Qk_Tandem_1_FQ	LinMoving	0,837	63,341	6,622	16,1992	15,6248	41,6898
185	1,5 Qk_Tandem_1_FQ	LinMoving	0,837	100,397	6,622	22,5773	14,9529	25,4325
185	2 Qk_Tandem_1_FQ	LinMoving	0,837	137,453	6,622	28,9554	14,281	9,1752
185	2 Qk_Tandem_1_FQ	LinMoving	0,837	137,453	6,622	28,9554	14,281	9,1752
185	2,15 Qk_Tandem_1_FQ	LinMoving	0,837	137,597	6,622	29,0068	14,1985	6,8151
185	0 Qk_Tandem_1_FQ	LinMoving	-55,812	-61,334	-2,899	-20,9824	-7,2924	-25,0587

185	0,5 Qk_Tandem_1_FQ	LinMoving	-55,812	-45,886	-2,899	-21,6339	-8,4559	-14,235
185	1 Qk_Tandem_1_FQ	LinMoving	-55,812	-30,438	-2,899	-22,2855	-9,6193	-3,4113
185	1 Qk_Tandem_1_FQ	LinMoving	-55,812	-30,438	-2,899	-22,2855	-9,6193	-3,4113
185	1,5 Qk_Tandem_1_FQ	LinMoving	-55,812	-16,833	-2,899	-28,5702	-11,9644	-15,5715
185	2 Qk_Tandem_1_FQ	LinMoving	-55,812	-3,229	-2,899	-34,855	-14,3096	-27,7317
185	2 Qk_Tandem_1_FQ	LinMoving	-55,812	-3,229	-2,899	-34,855	-14,3096	-27,7317
185	2,15 Qk_Tandem_1_FQ	LinMoving	-55,812	-2,375	-2,899	-34,8508	-15,0217	-44,3033
185	0 Qk_Tandem_2_FQ	LinMoving	0,687	3,547	7,862	13,0132	14,422	6,6558
185	0,5 Qk_Tandem_2_FQ	LinMoving	0,687	22,552	7,862	13,3008	13,2596	18,4233
185	1 Qk_Tandem_2_FQ	LinMoving	0,687	41,557	7,862	13,5885	12,0973	30,1907
185	1 Qk_Tandem_2_FQ	LinMoving	0,687	41,557	7,862	13,5885	12,0973	30,1907
185	1,5 Qk_Tandem_2_FQ	LinMoving	0,687	97,888	7,862	23,1391	11,6304	21,2117
185	2 Qk_Tandem_2_FQ	LinMoving	0,687	154,219	7,862	32,6897	11,1634	12,2327
185	2 Qk_Tandem_2_FQ	LinMoving	0,687	154,219	7,862	32,6897	11,1634	12,2327
185	2,15 Qk_Tandem_2_FQ	LinMoving	0,687	154,737	7,862	32,8748	11,1032	8,5342
185	0 Qk_Tandem_2_FQ	LinMoving	-45,883	-43,295	-1,847	-13,97	-7,0627	-17,1478
185	0,5 Qk_Tandem_2_FQ	LinMoving	-45,883	-33,369	-1,847	-14,3772	-9,5265	-9,7122
185	1 Qk_Tandem_2_FQ	LinMoving	-45,883	-23,442	-1,847	-14,7845	-11,9902	-2,2766
185	1 Qk_Tandem_2_FQ	LinMoving	-45,883	-23,442	-1,847	-14,7845	-11,9902	-2,2766
185	1,5 Qk_Tandem_2_FQ	LinMoving	-45,883	-13,947	-1,847	-24,3743	-15,2922	-10,2349
185	2 Qk_Tandem_2_FQ	LinMoving	-45,883	-4,452	-1,847	-33,964	-18,5942	-18,1933
185	2 Qk_Tandem_2_FQ	LinMoving	-45,883	-4,452	-1,847	-33,964	-18,5942	-18,1933
185	2,15 Qk_Tandem_2_FQ	LinMoving	-45,883	-3,171	-1,847	-33,949	-19,594	-35,2761
185	0 QK_MOBILI_FQ	LinStatic	0,155	0,014	0,234	0,791	-0,0107	-0,013
185	0,5 QK_MOBILI_FQ	LinStatic	0,155	0,014	0,234	0,791	-0,1276	-0,0198
185	1 QK_MOBILI_FQ	LinStatic	0,155	0,014	0,234	0,791	-0,2445	-0,0266
185	1 QK_MOBILI_FQ	LinStatic	0,155	0,014	0,234	0,791	-0,2445	-0,0266
185	1,5 QK_MOBILI_FQ	LinStatic	0,155	0,014	0,234	0,791	-0,3614	-0,0334
185	2 QK_MOBILI_FQ	LinStatic	0,155	0,014	0,234	0,791	-0,4783	-0,0402
185	2 QK_MOBILI_FQ	LinStatic	0,155	0,014	0,234	0,791	-0,4783	-0,0402
185	2,15 QK_MOBILI_FQ	LinStatic	0,155	0,014	0,234	0,791	-0,5134	-0,0422
185	0 FRENATURA_2	LinStatic	0,815	-0,104	1,59	0,5523	0,0585	-0,1548

185	0,5 FRENATURA_2	LinStatic	0,815	-0,104	1,59	0,5523	-0,7365	-0,1028
185	1 FRENATURA_2	LinStatic	0,815	-0,104	1,59	0,5523	-1,5315	-0,0508
185	1 FRENATURA_2	LinStatic	0,815	-0,104	1,59	0,5523	-1,5315	-0,0508
185	1,5 FRENATURA_2	LinStatic	0,815	-0,104	1,59	0,5523	-2,3265	0,0012
185	2 FRENATURA_2	LinStatic	0,815	-0,104	1,59	0,5523	-3,1216	0,0532
185	2 FRENATURA_2	LinStatic	0,815	-0,104	1,59	0,5523	-3,1216	0,0532
185	2,15 FRENATURA_2	LinStatic	0,815	-0,104	1,59	0,5523	-3,3601	0,0688
185	0 RITIRO	LinStatic	0	0	0	0	0	0
185	0,5 RITIRO	LinStatic	0	0	0	0	0	0
185	1 RITIRO	LinStatic	0	0	0	0	0	0
185	1 RITIRO	LinStatic	0	0	0	0	0	0
185	1,5 RITIRO	LinStatic	0	0	0	0	0	0
185	2 RITIRO	LinStatic	0	0	0	0	0	0
185	2 RITIRO	LinStatic	0	0	0	0	0	0
185	2,15 RITIRO	LinStatic	0	0	0	0	0	0
185	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
185	0,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
185	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
185	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
185	1,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
185	2 TEMPERATURA	LinStatic	0	0	0	0	0	0
185	2 TEMPERATURA	LinStatic	0	0	0	0	0	0
185	2,15 TEMPERATURA	LinStatic	0	0	0	0	0	0
185	0 Distorsioni	LinStatic	0	0	0	0	0	0
185	0,5 Distorsioni	LinStatic	0	0	0	0	0	0
185	1 Distorsioni	LinStatic	0	0	0	0	0	0
185	1 Distorsioni	LinStatic	0	0	0	0	0	0
185	1,5 Distorsioni	LinStatic	0	0	0	0	0	0
185	2 Distorsioni	LinStatic	0	0	0	0	0	0
185	2 Distorsioni	LinStatic	0	0	0	0	0	0
185	2,15 Distorsioni	LinStatic	0	0	0	0	0	0
185	0 A_01_SLU_00	Combination	9,676	-5,826	-1,41	-6,5262	-0,4264	-0,0235

185	0,5 A_01_SLU_00	Combination	9,676	-1,304	-1,41	-6,5262	0,2784	1,7589
185	1 A_01_SLU_00	Combination	9,676	3,219	-1,41	-6,5262	0,9832	1,2802
185	1 A_01_SLU_00	Combination	9,676	3,219	-1,41	-6,5262	0,9832	1,2802
185	1,5 A_01_SLU_00	Combination	9,676	7,741	-1,41	-6,5262	1,6881	-1,4598
185	2 A_01_SLU_00	Combination	9,676	12,264	-1,41	-6,5262	2,3929	-6,4611
185	2 A_01_SLU_00	Combination	9,676	12,264	-1,41	-6,5262	2,3929	-6,4611
185	2,15 A_01_SLU_00	Combination	9,676	13,62	-1,41	-6,5262	2,6043	-8,4024
185	0 A_01_SLU_01	Combination	35,829	4,876	15,702	20,3189	31,2069	14,8981
185	0,5 A_01_SLU_01	Combination	35,829	62,975	15,702	21,0154	27,6085	46,9083
185	1 A_01_SLU_01	Combination	35,829	121,074	15,702	21,7119	24,0102	76,6572
185	1 A_01_SLU_01	Combination	35,829	121,074	15,702	21,7119	24,0102	76,6572
185	1,5 A_01_SLU_01	Combination	35,829	193,406	15,702	33,3126	21,7686	43,5007
185	2 A_01_SLU_01	Combination	35,829	265,738	15,702	44,9133	19,5269	8,083
185	2 A_01_SLU_01	Combination	35,829	265,738	15,702	44,9133	19,5269	8,083
185	2,15 A_01_SLU_01	Combination	35,829	267,58	15,702	45,0868	19,0704	1,7474
185	0 A_01_SLU_01	Combination	-73,883	-119,312	-3,505	-51,7433	-18,8742	-48,7384
185	0,5 A_01_SLU_01	Combination	-73,883	-85,474	-3,505	-53,026	-22,3515	-27,2406
185	1 A_01_SLU_01	Combination	-73,883	-51,636	-3,505	-54,3087	-25,8288	-8,004
185	1 A_01_SLU_01	Combination	-73,883	-51,636	-3,505	-54,3087	-25,8288	-8,004
185	1,5 A_01_SLU_01	Combination	-73,883	-22,537	-3,505	-65,6265	-31,7656	-33,7817
185	2 A_01_SLU_01	Combination	-73,883	6,562	-3,505	-76,9442	-37,7025	-61,8206
185	2 A_01_SLU_01	Combination	-73,883	6,562	-3,505	-76,9442	-37,7025	-61,8206
185	2,15 A_01_SLU_01	Combination	-73,883	9,455	-3,505	-76,9301	-39,5004	-94,4046
185	0 A_01_SLU_02	Combination	36,714	2,388	4,16	14,4656	15,5715	10,6567
185	0,5 A_01_SLU_02	Combination	36,714	50,426	4,16	15,0861	16,5964	36,8936
185	1 A_01_SLU_02	Combination	36,714	98,464	4,16	15,7065	17,6212	60,8692
185	1 A_01_SLU_02	Combination	36,714	98,464	4,16	15,7065	17,6212	60,8692
185	1,5 A_01_SLU_02	Combination	36,714	158,571	4,16	25,2737	19,5002	33,6263
185	2 A_01_SLU_02	Combination	36,714	218,677	4,16	34,8409	21,3791	4,1221
185	2 A_01_SLU_02	Combination	36,714	218,677	4,16	34,8409	21,3791	4,1221
185	2,15 A_01_SLU_02	Combination	36,714	220,249	4,16	34,918	22,1215	-1,3946
185	0 A_01_SLU_02	Combination	-48,259	-97,594	-10,122	-40,0658	-22,5282	-40,3233

185	0,5 A_01_SLU_02	Combination	-48,259	-69,899	-10,122	-41,0431	-21,3865	-22,4223
185	1 A_01_SLU_02	Combination	-48,259	-42,204	-10,122	-42,0204	-20,2448	-6,7825
185	1 A_01_SLU_02	Combination	-48,259	-42,204	-10,122	-42,0204	-20,2448	-6,7825
185	1,5 A_01_SLU_02	Combination	-48,259	-17,275	-10,122	-51,4476	-20,8758	-27,8798
185	2 A_01_SLU_02	Combination	-48,259	7,655	-10,122	-60,8748	-21,5067	-51,2384
185	2 A_01_SLU_02	Combination	-48,259	7,655	-10,122	-60,8748	-21,5067	-51,2384
185	2,15 A_01_SLU_02	Combination	-48,259	10,292	-10,122	-60,8685	-21,7089	-78,0721
185	0 A_01_SLU_03	Combination	40,821	2,059	11,469	12,4997	17,0436	10,043
185	0,5 A_01_SLU_03	Combination	40,821	50,097	11,469	13,1202	14,4136	36,4443
185	1 A_01_SLU_03	Combination	40,821	98,136	11,469	13,7406	11,7837	60,5844
185	1 A_01_SLU_03	Combination	40,821	98,136	11,469	13,7406	11,7837	60,5844
185	1,5 A_01_SLU_03	Combination	40,821	158,242	11,469	23,3078	10,0078	33,5059
185	2 A_01_SLU_03	Combination	40,821	218,348	11,469	32,875	8,232	4,1662
185	2 A_01_SLU_03	Combination	40,821	218,348	11,469	32,875	8,232	4,1662
185	2,15 A_01_SLU_03	Combination	40,821	219,92	11,469	32,9521	7,8779	-1,3011
185	0 A_01_SLU_03	Combination	-44,152	-97,923	-2,813	-42,0317	-21,0561	-40,9371
185	0,5 A_01_SLU_03	Combination	-44,152	-70,228	-2,813	-43,009	-23,5692	-22,8716
185	1 A_01_SLU_03	Combination	-44,152	-42,533	-2,813	-43,9863	-26,0824	-7,0673
185	1 A_01_SLU_03	Combination	-44,152	-42,533	-2,813	-43,9863	-26,0824	-7,0673
185	1,5 A_01_SLU_03	Combination	-44,152	-17,604	-2,813	-53,4135	-30,3681	-28,0002
185	2 A_01_SLU_03	Combination	-44,152	7,326	-2,813	-62,8407	-34,6539	-51,1943
185	2 A_01_SLU_03	Combination	-44,152	7,326	-2,813	-62,8407	-34,6539	-51,1943
185	2,15 A_01_SLU_03	Combination	-44,152	9,963	-2,813	-62,8344	-35,9525	-77,9787
185	0 A_01_SLU_04	Combination	28,957	5,461	8,779	22,8572	32,575	15,9613
185	0,5 A_01_SLU_04	Combination	28,957	63,56	8,779	23,5537	32,4383	47,6788
185	1 A_01_SLU_04	Combination	28,957	121,659	8,779	24,2502	32,3016	77,1351
185	1 A_01_SLU_04	Combination	28,957	121,659	8,779	24,2502	32,3016	77,1351
185	1,5 A_01_SLU_04	Combination	28,957	193,991	8,779	35,8509	33,5216	43,686
185	2 A_01_SLU_04	Combination	28,957	266,323	8,779	47,4516	34,7415	7,9757
185	2 A_01_SLU_04	Combination	28,957	266,323	8,779	47,4516	34,7415	7,9757
185	2,15 A_01_SLU_04	Combination	28,957	268,165	8,779	47,6251	35,3235	1,5523
185	0 A_01_SLU_04	Combination	-80,755	-118,727	-10,429	-49,205	-17,5061	-47,6751

185	0,5 A_01_SLU_04	Combination	-80,755	-84,889	-10,429	-50,4877	-17,5218	-26,47
185	1 A_01_SLU_04	Combination	-80,755	-51,051	-10,429	-51,7704	-17,5374	-7,5261
185	1 A_01_SLU_04	Combination	-80,755	-51,051	-10,429	-51,7704	-17,5374	-7,5261
185	1,5 A_01_SLU_04	Combination	-80,755	-21,952	-10,429	-63,0882	-20,0126	-33,5964
185	2 A_01_SLU_04	Combination	-80,755	7,147	-10,429	-74,4059	-22,4879	-61,9279
185	2 A_01_SLU_04	Combination	-80,755	7,147	-10,429	-74,4059	-22,4879	-61,9279
185	2,15 A_01_SLU_04	Combination	-80,755	10,04	-10,429	-74,3918	-23,2473	-94,5997
185	0 A_01_SLU_05	Combination	21,129	-6,802	10,129	-10,7567	-2,7066	-1,7956
185	0,5 A_01_SLU_05	Combination	21,129	-2,279	10,129	-10,7567	-7,7711	0,4747
185	1 A_01_SLU_05	Combination	21,129	2,243	10,129	-10,7567	-12,8357	0,4836
185	1 A_01_SLU_05	Combination	21,129	2,243	10,129	-10,7567	-12,8357	0,4836
185	1,5 A_01_SLU_05	Combination	21,129	6,766	10,129	-10,7567	-17,9003	-1,7687
185	2 A_01_SLU_05	Combination	21,129	11,288	10,129	-10,7567	-22,9648	-6,2822
185	2 A_01_SLU_05	Combination	21,129	11,288	10,129	-10,7567	-22,9648	-6,2822
185	2,15 A_01_SLU_05	Combination	21,129	12,645	10,129	-10,7567	-24,4842	-8,0772
185	0 A_01_SLU_06	Combination	32,876	6,49	16,145	22,1526	31,3597	14,9308
185	0,5 A_01_SLU_06	Combination	32,876	63,322	16,145	22,8491	27,5396	46,4506
185	1 A_01_SLU_06	Combination	32,876	120,154	16,145	23,5456	23,7196	76,3426
185	1 A_01_SLU_06	Combination	32,876	120,154	16,145	23,5456	23,7196	76,3426
185	1,5 A_01_SLU_06	Combination	32,876	191,219	16,145	35,1463	21,2563	43,9627
185	2 A_01_SLU_06	Combination	32,876	262,284	16,145	46,747	18,793	9,955
185	2 A_01_SLU_06	Combination	32,876	262,284	16,145	46,747	18,793	9,955
185	2,15 A_01_SLU_06	Combination	32,876	263,746	16,145	46,9204	18,2699	4,166
185	0 A_01_SLU_06	Combination	-76,836	-117,698	-3,062	-49,9097	-18,7214	-48,7056
185	0,5 A_01_SLU_06	Combination	-76,836	-85,127	-3,062	-51,1924	-22,4204	-27,6982
185	1 A_01_SLU_06	Combination	-76,836	-52,556	-3,062	-52,4751	-26,1193	-8,3186
185	1 A_01_SLU_06	Combination	-76,836	-52,556	-3,062	-52,4751	-26,1193	-8,3186
185	1,5 A_01_SLU_06	Combination	-76,836	-24,724	-3,062	-63,7928	-32,2779	-33,3197
185	2 A_01_SLU_06	Combination	-76,836	3,108	-3,062	-75,1106	-38,4364	-59,9485
185	2 A_01_SLU_06	Combination	-76,836	3,108	-3,062	-75,1106	-38,4364	-59,9485
185	2,15 A_01_SLU_06	Combination	-76,836	5,621	-3,062	-75,0964	-40,3009	-91,986
185	0 A_01_SLU_07	Combination	33,761	4,002	4,603	16,2993	15,7243	10,6894

185	0,5 A_01_SLU_07	Combination	33,761	50,773	4,603	16,9197	16,5275	36,4359
185	1 A_01_SLU_07	Combination	33,761	97,545	4,603	17,5402	17,3306	60,5547
185	1 A_01_SLU_07	Combination	33,761	97,545	4,603	17,5402	17,3306	60,5547
185	1,5 A_01_SLU_07	Combination	33,761	156,384	4,603	27,1074	18,9879	34,0883
185	2 A_01_SLU_07	Combination	33,761	215,223	4,603	36,6745	20,6452	5,9941
185	2 A_01_SLU_07	Combination	33,761	215,223	4,603	36,6745	20,6452	5,9941
185	2,15 A_01_SLU_07	Combination	33,761	216,416	4,603	36,7516	21,321	1,024
185	0 A_01_SLU_07	Combination	-51,212	-95,979	-9,679	-38,2322	-22,3754	-40,2906
185	0,5 A_01_SLU_07	Combination	-51,212	-69,552	-9,679	-39,2095	-21,4554	-22,8799
185	1 A_01_SLU_07	Combination	-51,212	-43,124	-9,679	-40,1868	-20,5354	-7,0971
185	1 A_01_SLU_07	Combination	-51,212	-43,124	-9,679	-40,1868	-20,5354	-7,0971
185	1,5 A_01_SLU_07	Combination	-51,212	-19,461	-9,679	-49,614	-21,388	-27,4178
185	2 A_01_SLU_07	Combination	-51,212	4,201	-9,679	-59,0411	-22,2407	-49,3663
185	2 A_01_SLU_07	Combination	-51,212	4,201	-9,679	-59,0411	-22,2407	-49,3663
185	2,15 A_01_SLU_07	Combination	-51,212	6,458	-9,679	-59,0348	-22,5093	-75,6535
185	0 A_01_SLU_08	Combination	37,868	3,673	11,913	14,3334	17,1964	10,0757
185	0,5 A_01_SLU_08	Combination	37,868	50,444	11,913	14,9538	14,3447	35,9866
185	1 A_01_SLU_08	Combination	37,868	97,216	11,913	15,5743	11,4931	60,2698
185	1 A_01_SLU_08	Combination	37,868	97,216	11,913	15,5743	11,4931	60,2698
185	1,5 A_01_SLU_08	Combination	37,868	156,055	11,913	25,1415	9,4956	33,9679
185	2 A_01_SLU_08	Combination	37,868	214,894	11,913	34,7086	7,498	6,0382
185	2 A_01_SLU_08	Combination	37,868	214,894	11,913	34,7086	7,498	6,0382
185	2,15 A_01_SLU_08	Combination	37,868	216,087	11,913	34,7857	7,0774	1,1174
185	0 A_01_SLU_08	Combination	-47,105	-96,308	-2,369	-40,1981	-20,9033	-40,9044
185	0,5 A_01_SLU_08	Combination	-47,105	-69,881	-2,369	-41,1754	-23,6381	-23,3293
185	1 A_01_SLU_08	Combination	-47,105	-43,453	-2,369	-42,1527	-26,3729	-7,3819
185	1 A_01_SLU_08	Combination	-47,105	-43,453	-2,369	-42,1527	-26,3729	-7,3819
185	1,5 A_01_SLU_08	Combination	-47,105	-19,79	-2,369	-51,5799	-30,8804	-27,5382
185	2 A_01_SLU_08	Combination	-47,105	3,872	-2,369	-61,007	-35,3878	-49,3222
185	2 A_01_SLU_08	Combination	-47,105	3,872	-2,369	-61,007	-35,3878	-49,3222
185	2,15 A_01_SLU_08	Combination	-47,105	6,129	-2,369	-61,0007	-36,7529	-75,5601
185	0 A_01_SLU_09	Combination	26,005	7,075	9,222	24,6909	32,7277	15,994

185	0,5 A_01_SLU_09	Combination	26,005	63,907	9,222	25,3874	32,3694	47,2212
185	1 A_01_SLU_09	Combination	26,005	120,739	9,222	26,0839	32,011	76,8205
185	1 A_01_SLU_09	Combination	26,005	120,739	9,222	26,0839	32,011	76,8205
185	1,5 A_01_SLU_09	Combination	26,005	191,804	9,222	37,6846	33,0093	44,148
185	2 A_01_SLU_09	Combination	26,005	262,869	9,222	49,2852	34,0076	9,8477
185	2 A_01_SLU_09	Combination	26,005	262,869	9,222	49,2852	34,0076	9,8477
185	2,15 A_01_SLU_09	Combination	26,005	264,332	9,222	49,4587	34,523	3,9709
185	0 A_01_SLU_09	Combination	-83,708	-117,113	-9,985	-47,3714	-17,3534	-47,6424
185	0,5 A_01_SLU_09	Combination	-83,708	-84,542	-9,985	-48,6541	-17,5907	-26,9277
185	1 A_01_SLU_09	Combination	-83,708	-51,971	-9,985	-49,9368	-17,828	-7,8407
185	1 A_01_SLU_09	Combination	-83,708	-51,971	-9,985	-49,9368	-17,828	-7,8407
185	1,5 A_01_SLU_09	Combination	-83,708	-24,139	-9,985	-61,2545	-20,5249	-33,1344
185	2 A_01_SLU_09	Combination	-83,708	3,694	-9,985	-72,5723	-23,2218	-60,0559
185	2 A_01_SLU_09	Combination	-83,708	3,694	-9,985	-72,5723	-23,2218	-60,0559
185	2,15 A_01_SLU_09	Combination	-83,708	6,207	-9,985	-72,5581	-24,0478	-92,1812
185	0 A_01_SLU_10	Combination	18,176	-5,187	10,572	-8,923	-2,5538	-1,7628
185	0,5 A_01_SLU_10	Combination	18,176	-1,932	10,572	-8,923	-7,84	0,017
185	1 A_01_SLU_10	Combination	18,176	1,324	10,572	-8,923	-13,1263	0,1691
185	1 A_01_SLU_10	Combination	18,176	1,324	10,572	-8,923	-13,1263	0,1691
185	1,5 A_01_SLU_10	Combination	18,176	4,579	10,572	-8,923	-18,4125	-1,3067
185	2 A_01_SLU_10	Combination	18,176	7,835	10,572	-8,923	-23,6988	-4,4101
185	2 A_01_SLU_10	Combination	18,176	7,835	10,572	-8,923	-23,6988	-4,4101
185	2,15 A_01_SLU_10	Combination	18,176	8,811	10,572	-8,923	-25,2846	-5,6586
185	0 A_02_SLU_01	Combination	35,544	1,279	18,793	16,9751	23,43	10,3896
185	0,5 A_02_SLU_01	Combination	35,544	40,388	18,793	17,4795	19,8758	33,7531
185	1 A_02_SLU_01	Combination	35,544	79,497	18,793	17,9839	16,3216	54,8553
185	1 A_02_SLU_01	Combination	35,544	79,497	18,793	17,9839	16,3216	54,8553
185	1,5 A_02_SLU_01	Combination	35,544	188,256	18,793	35,329	14,273	35,8871
185	2 A_02_SLU_01	Combination	35,544	297,015	18,793	52,6742	12,2243	14,6576
185	2 A_02_SLU_01	Combination	35,544	297,015	18,793	52,6742	12,2243	14,6576
185	2,15 A_02_SLU_01	Combination	35,544	300,12	18,793	53,2987	11,755	5,68
185	0 A_02_SLU_01	Combination	-55,018	-85,13	-1,028	-35,488	-18,2237	-33,7193

185	0,5 A_02_SLU_01	Combination	-55,018	-62,321	-1,028	-36,2515	-24,6646	-18,6272
185	1 A_02_SLU_01	Combination	-55,018	-39,512	-1,028	-37,015	-31,1054	-5,7964
185	1 A_02_SLU_01	Combination	-55,018	-39,512	-1,028	-37,015	-31,1054	-5,7964
185	1,5 A_02_SLU_01	Combination	-55,018	-17,785	-1,028	-54,5405	-39,3094	-23,3808
185	2 A_02_SLU_01	Combination	-55,018	3,943	-1,028	-72,066	-47,5134	-43,2265
185	2 A_02_SLU_01	Combination	-55,018	3,943	-1,028	-72,066	-47,5134	-43,2265
185	2,15 A_02_SLU_01	Combination	-55,018	7,605	-1,028	-72,0151	-49,9925	-76,696
185	0 A_02_SLU_02	Combination	36,291	-0,245	16,487	10,9349	17,2837	7,3013
185	0,5 A_02_SLU_02	Combination	36,291	32,786	16,487	11,3664	13,1933	26,6041
185	1 A_02_SLU_02	Combination	36,291	65,816	16,487	11,7978	9,1029	43,6457
185	1 A_02_SLU_02	Combination	36,291	65,816	16,487	11,7978	9,1029	43,6457
185	1,5 A_02_SLU_02	Combination	36,291	154,835	16,487	26,1237	6,0555	27,3064
185	2 A_02_SLU_02	Combination	36,291	243,854	16,487	40,4497	3,0081	8,7058
185	2 A_02_SLU_02	Combination	36,291	243,854	16,487	40,4497	3,0081	8,7058
185	2,15 A_02_SLU_02	Combination	36,291	245,988	16,487	40,7272	2,2138	1,1774
185	0 A_02_SLU_02	Combination	-33,563	-70,507	1,923	-29,5399	-14,9433	-28,404
185	0,5 A_02_SLU_02	Combination	-33,563	-51,095	1,923	-30,1508	-20,9858	-15,599
185	1 A_02_SLU_02	Combination	-33,563	-31,683	1,923	-30,7616	-27,0284	-5,0553
185	1 A_02_SLU_02	Combination	-33,563	-31,683	1,923	-30,7616	-27,0284	-5,0553
185	1,5 A_02_SLU_02	Combination	-33,563	-12,917	1,923	-45,1463	-34,3283	-19,8636
185	2 A_02_SLU_02	Combination	-33,563	5,848	1,923	-59,531	-41,6282	-36,9332
185	2 A_02_SLU_02	Combination	-33,563	5,848	1,923	-59,531	-41,6282	-36,9332
185	2,15 A_02_SLU_02	Combination	-33,563	9,126	1,923	-59,5084	-43,832	-64,538
185	0 A_02_SLU_03	Combination	40,465	-0,583	20,308	8,9666	16,3424	6,6699
185	0,5 A_02_SLU_03	Combination	40,465	32,448	20,308	9,398	10,3418	26,1418
185	1 A_02_SLU_03	Combination	40,465	65,478	20,308	9,8295	4,3411	43,3525
185	1 A_02_SLU_03	Combination	40,465	65,478	20,308	9,8295	4,3411	43,3525
185	1,5 A_02_SLU_03	Combination	40,465	154,497	20,308	24,1554	-0,6165	27,1822
185	2 A_02_SLU_03	Combination	40,465	243,516	20,308	38,4813	-5,5742	8,7507
185	2 A_02_SLU_03	Combination	40,465	243,516	20,308	38,4813	-5,5742	8,7507
185	2,15 A_02_SLU_03	Combination	40,465	245,65	20,308	38,7589	-6,9416	1,2731
185	0 A_02_SLU_03	Combination	-29,39	-70,845	5,744	-31,5083	-15,8846	-29,0354

185	0,5 A_02_SLU_03	Combination	-29,39	-51,433	5,744	-32,1191	-23,8374	-16,0613
185	1 A_02_SLU_03	Combination	-29,39	-32,021	5,744	-32,7299	-31,7902	-5,3485
185	1 A_02_SLU_03	Combination	-29,39	-32,021	5,744	-32,7299	-31,7902	-5,3485
185	1,5 A_02_SLU_03	Combination	-29,39	-13,256	5,744	-47,1146	-41,0003	-19,9878
185	2 A_02_SLU_03	Combination	-29,39	5,51	5,744	-61,4993	-50,2105	-36,8883
185	2 A_02_SLU_03	Combination	-29,39	5,51	5,744	-61,4993	-50,2105	-36,8883
185	2,15 A_02_SLU_03	Combination	-29,39	8,787	5,744	-61,4767	-52,9874	-64,4423
185	0 A_02_SLU_04	Combination	28,672	1,864	11,869	19,5134	24,7981	11,4528
185	0,5 A_02_SLU_04	Combination	28,672	40,973	11,869	20,0178	24,7055	34,5236
185	1 A_02_SLU_04	Combination	28,672	80,082	11,869	20,5222	24,6129	55,3332
185	1 A_02_SLU_04	Combination	28,672	80,082	11,869	20,5222	24,6129	55,3332
185	1,5 A_02_SLU_04	Combination	28,672	188,841	11,869	37,8673	26,0259	36,0724
185	2 A_02_SLU_04	Combination	28,672	297,6	11,869	55,2125	27,4389	14,5503
185	2 A_02_SLU_04	Combination	28,672	297,6	11,869	55,2125	27,4389	14,5503
185	2,15 A_02_SLU_04	Combination	28,672	300,705	11,869	55,837	28,0081	5,4849
185	0 A_02_SLU_04	Combination	-61,889	-84,545	-7,952	-32,9497	-16,8556	-32,6561
185	0,5 A_02_SLU_04	Combination	-61,889	-61,736	-7,952	-33,7132	-19,8348	-17,8566
185	1 A_02_SLU_04	Combination	-61,889	-38,927	-7,952	-34,4767	-22,8141	-5,3184
185	1 A_02_SLU_04	Combination	-61,889	-38,927	-7,952	-34,4767	-22,8141	-5,3184
185	1,5 A_02_SLU_04	Combination	-61,889	-17,199	-7,952	-52,0022	-27,5564	-23,1955
185	2 A_02_SLU_04	Combination	-61,889	4,528	-7,952	-69,5277	-32,2988	-43,3338
185	2 A_02_SLU_04	Combination	-61,889	4,528	-7,952	-69,5277	-32,2988	-43,3338
185	2,15 A_02_SLU_04	Combination	-61,889	8,19	-7,952	-69,4768	-33,7394	-76,8911
185	0 A_02_SLU_05	Combination	21,129	-6,802	10,129	-10,7567	-2,7066	-1,7956
185	0,5 A_02_SLU_05	Combination	21,129	-2,279	10,129	-10,7567	-7,7711	0,4747
185	1 A_02_SLU_05	Combination	21,129	2,243	10,129	-10,7567	-12,8357	0,4836
185	1 A_02_SLU_05	Combination	21,129	2,243	10,129	-10,7567	-12,8357	0,4836
185	1,5 A_02_SLU_05	Combination	21,129	6,766	10,129	-10,7567	-17,9003	-1,7687
185	2 A_02_SLU_05	Combination	21,129	11,288	10,129	-10,7567	-22,9648	-6,2822
185	2 A_02_SLU_05	Combination	21,129	11,288	10,129	-10,7567	-22,9648	-6,2822
185	2,15 A_02_SLU_05	Combination	21,129	12,645	10,129	-10,7567	-24,4842	-8,0772
185	0 A_02_SLU_06	Combination	32,591	2,893	19,236	18,8087	23,5828	10,4223

185	0,5 A_02_SLU_06	Combination	32,591	40,735	19,236	19,3131	19,8069	33,2954
185	1 A_02_SLU_06	Combination	32,591	78,577	19,236	19,8175	16,031	54,5407
185	1 A_02_SLU_06	Combination	32,591	78,577	19,236	19,8175	16,031	54,5407
185	1,5 A_02_SLU_06	Combination	32,591	186,069	19,236	37,1627	13,7607	36,3491
185	2 A_02_SLU_06	Combination	32,591	293,561	19,236	54,5078	11,4904	16,5297
185	2 A_02_SLU_06	Combination	32,591	293,561	19,236	54,5078	11,4904	16,5297
185	2,15 A_02_SLU_06	Combination	32,591	296,286	19,236	55,1323	10,9546	8,0986
185	0 A_02_SLU_06	Combination	-57,971	-83,516	-0,585	-33,6543	-18,0709	-33,6866
185	0,5 A_02_SLU_06	Combination	-57,971	-61,974	-0,585	-34,4178	-24,7335	-19,0849
185	1 A_02_SLU_06	Combination	-57,971	-40,432	-0,585	-35,1814	-31,396	-6,1109
185	1 A_02_SLU_06	Combination	-57,971	-40,432	-0,585	-35,1814	-31,396	-6,1109
185	1,5 A_02_SLU_06	Combination	-57,971	-19,971	-0,585	-52,7068	-39,8217	-22,9188
185	2 A_02_SLU_06	Combination	-57,971	0,489	-0,585	-70,2323	-48,2474	-41,3545
185	2 A_02_SLU_06	Combination	-57,971	0,489	-0,585	-70,2323	-48,2474	-41,3545
185	2,15 A_02_SLU_06	Combination	-57,971	3,771	-0,585	-70,1814	-50,793	-74,2774
185	0 A_02_SLU_07	Combination	33,339	1,37	16,931	12,7686	17,4365	7,334
185	0,5 A_02_SLU_07	Combination	33,339	33,133	16,931	13,2	13,1244	26,1465
185	1 A_02_SLU_07	Combination	33,339	64,896	16,931	13,6315	8,8123	43,3312
185	1 A_02_SLU_07	Combination	33,339	64,896	16,931	13,6315	8,8123	43,3312
185	1,5 A_02_SLU_07	Combination	33,339	152,648	16,931	27,9574	5,5433	27,7684
185	2 A_02_SLU_07	Combination	33,339	240,4	16,931	42,2833	2,2742	10,5778
185	2 A_02_SLU_07	Combination	33,339	240,4	16,931	42,2833	2,2742	10,5778
185	2,15 A_02_SLU_07	Combination	33,339	242,154	16,931	42,5609	1,4133	3,596
185	0 A_02_SLU_07	Combination	-36,516	-68,892	2,367	-27,7063	-14,7905	-28,3713
185	0,5 A_02_SLU_07	Combination	-36,516	-50,748	2,367	-28,3171	-21,0547	-16,0567
185	1 A_02_SLU_07	Combination	-36,516	-32,603	2,367	-28,928	-27,319	-5,3698
185	1 A_02_SLU_07	Combination	-36,516	-32,603	2,367	-28,928	-27,319	-5,3698
185	1,5 A_02_SLU_07	Combination	-36,516	-15,104	2,367	-43,3126	-34,8406	-19,4016
185	2 A_02_SLU_07	Combination	-36,516	2,395	2,367	-57,6973	-42,3621	-35,0612
185	2 A_02_SLU_07	Combination	-36,516	2,395	2,367	-57,6973	-42,3621	-35,0612
185	2,15 A_02_SLU_07	Combination	-36,516	5,292	2,367	-57,6747	-44,6324	-62,1194
185	0 A_02_SLU_08	Combination	37,512	1,031	20,751	10,8002	16,4952	6,7026

185	0,5 A_02_SLU_08	Combination	37,512	32,795	20,751	11,2317	10,2729	25,6842
185	1 A_02_SLU_08	Combination	37,512	64,558	20,751	11,6631	4,0505	43,0379
185	1 A_02_SLU_08	Combination	37,512	64,558	20,751	11,6631	4,0505	43,0379
185	1,5 A_02_SLU_08	Combination	37,512	152,31	20,751	25,9891	-1,1288	27,6442
185	2 A_02_SLU_08	Combination	37,512	240,062	20,751	40,315	-6,3081	10,6227
185	2 A_02_SLU_08	Combination	37,512	240,062	20,751	40,315	-6,3081	10,6227
185	2,15 A_02_SLU_08	Combination	37,512	241,816	20,751	40,5925	-7,742	3,6916
185	0 A_02_SLU_08	Combination	-32,343	-69,231	6,187	-29,6746	-15,7318	-29,0027
185	0,5 A_02_SLU_08	Combination	-32,343	-51,086	6,187	-30,2855	-23,9063	-16,519
185	1 A_02_SLU_08	Combination	-32,343	-32,941	6,187	-30,8963	-32,0808	-5,663
185	1 A_02_SLU_08	Combination	-32,343	-32,941	6,187	-30,8963	-32,0808	-5,663
185	1,5 A_02_SLU_08	Combination	-32,343	-15,442	6,187	-45,281	-41,5126	-19,5258
185	2 A_02_SLU_08	Combination	-32,343	2,056	6,187	-59,6657	-50,9444	-35,0163
185	2 A_02_SLU_08	Combination	-32,343	2,056	6,187	-59,6657	-50,9444	-35,0163
185	2,15 A_02_SLU_08	Combination	-32,343	4,954	6,187	-59,643	-53,7878	-62,0238
185	0 A_02_SLU_09	Combination	25,719	3,478	12,313	21,347	24,9509	11,4855
185	0,5 A_02_SLU_09	Combination	25,719	41,32	12,313	21,8514	24,6366	34,066
185	1 A_02_SLU_09	Combination	25,719	79,162	12,313	22,3558	24,3224	55,0187
185	1 A_02_SLU_09	Combination	25,719	79,162	12,313	22,3558	24,3224	55,0187
185	1,5 A_02_SLU_09	Combination	25,719	186,654	12,313	39,701	25,5137	36,5344
185	2 A_02_SLU_09	Combination	25,719	294,146	12,313	57,0461	26,705	16,4223
185	2 A_02_SLU_09	Combination	25,719	294,146	12,313	57,0461	26,705	16,4223
185	2,15 A_02_SLU_09	Combination	25,719	296,872	12,313	57,6706	27,2077	7,9035
185	0 A_02_SLU_09	Combination	-64,842	-82,93	-7,508	-31,116	-16,7028	-32,6234
185	0,5 A_02_SLU_09	Combination	-64,842	-61,388	-7,508	-31,8796	-19,9037	-18,3143
185	1 A_02_SLU_09	Combination	-64,842	-39,846	-7,508	-32,6431	-23,1046	-5,633
185	1 A_02_SLU_09	Combination	-64,842	-39,846	-7,508	-32,6431	-23,1046	-5,633
185	1,5 A_02_SLU_09	Combination	-64,842	-19,386	-7,508	-50,1686	-28,0687	-22,7335
185	2 A_02_SLU_09	Combination	-64,842	1,075	-7,508	-67,694	-33,0327	-41,4618
185	2 A_02_SLU_09	Combination	-64,842	1,075	-7,508	-67,694	-33,0327	-41,4618
185	2,15 A_02_SLU_09	Combination	-64,842	4,357	-7,508	-67,6432	-34,5399	-74,4726
185	0 A_02_SLU_10	Combination	18,176	-5,187	10,572	-8,923	-2,5538	-1,7628

185	0,5 A_02_SLU_10	Combination	18,176	-1,932	10,572	-8,923	-7,84	0,017
185	1 A_02_SLU_10	Combination	18,176	1,324	10,572	-8,923	-13,1263	0,1691
185	1 A_02_SLU_10	Combination	18,176	1,324	10,572	-8,923	-13,1263	0,1691
185	1,5 A_02_SLU_10	Combination	18,176	4,579	10,572	-8,923	-18,4125	-1,3067
185	2 A_02_SLU_10	Combination	18,176	7,835	10,572	-8,923	-23,6988	-4,4101
185	2 A_02_SLU_10	Combination	18,176	7,835	10,572	-8,923	-23,6988	-4,4101
185	2,15 A_02_SLU_10	Combination	18,176	8,811	10,572	-8,923	-25,2846	-5,6586
185	0 COMBO_Dead	Combination	3,679	-4,426	-0,358	-4,6136	0,1436	0,3357
185	0,5 COMBO_Dead	Combination	3,679	-1,178	-0,358	-4,6136	0,3227	1,7368
185	1 COMBO_Dead	Combination	3,679	2,069	-0,358	-4,6136	0,5017	1,5142
185	1 COMBO_Dead	Combination	3,679	2,069	-0,358	-4,6136	0,5017	1,5142
185	1,5 COMBO_Dead	Combination	3,679	5,317	-0,358	-4,6136	0,6808	-0,3322
185	2 COMBO_Dead	Combination	3,679	8,564	-0,358	-4,6136	0,8598	-3,8023
185	2 COMBO_Dead	Combination	3,679	8,564	-0,358	-4,6136	0,8598	-3,8023
185	2,15 COMBO_Dead	Combination	3,679	9,538	-0,358	-4,6136	0,9135	-5,16
185	0 COMBO_Permanenti	Combination	5,997	-1,4	-1,052	-1,9126	-0,5701	-0,3592
185	0,5 COMBO_Permanenti	Combination	5,997	-0,125	-1,052	-1,9126	-0,0443	0,0221
185	1 COMBO_Permanenti	Combination	5,997	1,15	-1,052	-1,9126	0,4815	-0,234
185	1 COMBO_Permanenti	Combination	5,997	1,15	-1,052	-1,9126	0,4815	-0,234
185	1,5 COMBO_Permanenti	Combination	5,997	2,425	-1,052	-1,9126	1,0073	-1,1276
185	2 COMBO_Permanenti	Combination	5,997	3,7	-1,052	-1,9126	1,5331	-2,6587
185	2 COMBO_Permanenti	Combination	5,997	3,7	-1,052	-1,9126	1,5331	-2,6587
185	2,15 COMBO_Permanenti	Combination	5,997	4,082	-1,052	-1,9126	1,6908	-3,2424
185	0 COMBO1_MOBILI	Combination	26,153	10,702	17,112	26,8451	31,6333	14,9216
185	0,5 COMBO1_MOBILI	Combination	26,153	64,278	17,112	27,5416	27,3301	45,1493
185	1 COMBO1_MOBILI	Combination	26,153	117,855	17,112	28,2381	23,027	75,377
185	1 COMBO1_MOBILI	Combination	26,153	117,855	17,112	28,2381	23,027	75,377
185	1,5 COMBO1_MOBILI	Combination	26,153	185,664	17,112	39,8388	20,0805	44,9605
185	2 COMBO1_MOBILI	Combination	26,153	253,474	17,112	51,4395	17,134	14,5441
185	2 COMBO1_MOBILI	Combination	26,153	253,474	17,112	51,4395	17,134	14,5441
185	2,15 COMBO1_MOBILI	Combination	26,153	253,96	17,112	51,613	16,466	10,1498
185	0 COMBO1_MOBILI	Combination	-83,559	-113,486	-2,096	-45,2171	-18,4478	-48,7148

185	0,5 COMBO1_MOBILI	Combination	-83,559	-84,17	-2,096	-46,4998	-22,6299	-28,9995
185	1 COMBO1_MOBILI	Combination	-83,559	-54,855	-2,096	-47,7825	-26,812	-9,2842
185	1 COMBO1_MOBILI	Combination	-83,559	-54,855	-2,096	-47,7825	-26,812	-9,2842
185	1,5 COMBO1_MOBILI	Combination	-83,559	-30,278	-2,096	-59,1003	-33,4537	-32,3218
185	2 COMBO1_MOBILI	Combination	-83,559	-5,702	-2,096	-70,418	-40,0954	-55,3595
185	2 COMBO1_MOBILI	Combination	-83,559	-5,702	-2,096	-70,418	-40,0954	-55,3595
185	2,15 COMBO1_MOBILI	Combination	-83,559	-4,165	-2,096	-70,4039	-42,1048	-86,0022
185	0 COMBO2_MOBILI	Combination	25,867	7,105	20,202	23,5013	23,8564	10,4131
185	0,5 COMBO2_MOBILI	Combination	25,867	41,691	20,202	24,0057	19,5974	31,9941
185	1 COMBO2_MOBILI	Combination	25,867	76,278	20,202	24,5101	15,3384	53,5751
185	1 COMBO2_MOBILI	Combination	25,867	76,278	20,202	24,5101	15,3384	53,5751
185	1,5 COMBO2_MOBILI	Combination	25,867	180,514	20,202	41,8552	12,5849	37,3469
185	2 COMBO2_MOBILI	Combination	25,867	284,751	20,202	59,2004	9,8314	21,1187
185	2 COMBO2_MOBILI	Combination	25,867	284,751	20,202	59,2004	9,8314	21,1187
185	2,15 COMBO2_MOBILI	Combination	25,867	286,499	20,202	59,8249	9,1507	14,0824
185	0 COMBO2_MOBILI	Combination	-64,694	-79,304	0,381	-28,9618	-17,7973	-33,6958
185	0,5 COMBO2_MOBILI	Combination	-64,694	-61,017	0,381	-29,7253	-24,943	-20,3862
185	1 COMBO2_MOBILI	Combination	-64,694	-42,731	0,381	-30,4888	-32,0886	-7,0765
185	1 COMBO2_MOBILI	Combination	-64,694	-42,731	0,381	-30,4888	-32,0886	-7,0765
185	1,5 COMBO2_MOBILI	Combination	-64,694	-25,526	0,381	-48,0143	-40,9975	-21,921
185	2 COMBO2_MOBILI	Combination	-64,694	-8,321	0,381	-65,5398	-49,9063	-36,7654
185	2 COMBO2_MOBILI	Combination	-64,694	-8,321	0,381	-65,5398	-49,9063	-36,7654
185	2,15 COMBO2_MOBILI	Combination	-64,694	-6,015	0,381	-65,4889	-52,5969	-68,2936
185	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
185	0,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
185	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
185	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
185	1,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
185	2 COMBO_RITIRO	Combination	0	0	0	0	0	0
185	2 COMBO_RITIRO	Combination	0	0	0	0	0	0
185	2,15 COMBO_RITIRO	Combination	0	0	0	0	0	0
185	0 COMB_RARA	Combination	9,974	-2,14	0,986	0,7751	5,8864	2,9943

185	0,5 COMB_RARA	Combination	9,974	11,037	0,986	0,904	6,1811	9,839
185	1 COMB_RARA	Combination	9,974	24,214	0,986	1,033	6,4758	15,056
185	1 COMB_RARA	Combination	9,974	24,214	0,986	1,033	6,4758	15,056
185	1,5 COMB_RARA	Combination	9,974	40,027	0,986	3,1813	7,0218	7,4148
185	2 COMB_RARA	Combination	9,974	55,84	0,986	5,3296	7,5677	-1,8542
185	2 COMB_RARA	Combination	9,974	55,84	0,986	5,3296	7,5677	-1,8542
185	2,15 COMB_RARA	Combination	9,974	56,907	0,986	5,3617	7,7715	-4,0762
185	0 COMB_RARA	Combination	-10,343	-25,138	-2,571	-12,5698	-3,3879	-8,7903
185	0,5 COMB_RARA	Combination	-10,343	-16,453	-2,571	-12,8073	-3,0708	-3,8923
185	1 COMB_RARA	Combination	-10,343	-7,769	-2,571	-13,0449	-2,7536	-0,622
185	1 COMB_RARA	Combination	-10,343	-7,769	-2,571	-13,0449	-2,7536	-0,622
185	1,5 COMB_RARA	Combination	-10,343	0,038	-2,571	-15,1407	-2,892	-6,8968
185	2 COMB_RARA	Combination	-10,343	7,844	-2,571	-17,2366	-3,0303	-14,7993
185	2 COMB_RARA	Combination	-10,343	7,844	-2,571	-17,2366	-3,0303	-14,7993
185	2,15 COMB_RARA	Combination	-10,343	9,106	-2,571	-17,234	-3,075	-21,8822
186	0 DEAD	LinStatic	1,999	-6,116	0,289	6,4882	0,9139	-3,2928
186	0,425 DEAD	LinStatic	1,999	-4,071	0,289	6,4882	0,791	-1,1279
186	0,85 DEAD	LinStatic	1,999	-2,027	0,289	6,4882	0,6681	0,1679
186	0 PAVIMENTAZIONE	LinStatic	0,9	-1,938	0,137	1,6962	0,3452	-1,0809
186	0,425 PAVIMENTAZIONE	LinStatic	0,9	-1,216	0,137	1,6962	0,2868	-0,4108
186	0,85 PAVIMENTAZIONE	LinStatic	0,9	-0,493	0,137	1,6962	0,2284	-0,0477
186	0 BARRIERA+CORDOLO	LinStatic	1,614	-0,119	0,276	0,5444	0,4428	-0,6106
186	0,425 BARRIERA+CORDOLO	LinStatic	1,614	-0,119	0,276	0,5444	0,3254	-0,5601
186	0,85 BARRIERA+CORDOLO	LinStatic	1,614	-0,119	0,276	0,5444	0,208	-0,5096
186	0 PARAPETTO	LinStatic	1,436	-0,006098	0,286	0,119	0,3918	-0,1889
186	0,425 PARAPETTO	LinStatic	1,436	-0,006098	0,286	0,119	0,2702	-0,1863
186	0,85 PARAPETTO	LinStatic	1,436	-0,006098	0,286	0,119	0,1486	-0,1837
186	0 QK_MOBILI	LinStatic	-1,053	-0,847	0,261	2,0466	0,8392	-0,7829
186	0,425 QK_MOBILI	LinStatic	-1,053	-0,847	0,261	2,0466	0,7281	-0,4228
186	0,85 QK_MOBILI	LinStatic	-1,053	-0,847	0,261	2,0466	0,6171	-0,0628
186	0 QK_FOLLA	LinStatic	12,004	-0,191	2,337	1,5103	3,2672	-2,0829
186	0,425 QK_FOLLA	LinStatic	12,004	-0,191	2,337	1,5103	2,2738	-2,0017

186	0,85 QK_FOLLA	LinStatic	12,004	-0,191	2,337	1,5103	1,2804	-1,9206
186	0 PERMANENTI	LinStatic	3,949	-2,063	0,7	2,3596	1,1799	-1,8804
186	0,425 PERMANENTI	LinStatic	3,949	-1,34	0,7	2,3596	0,8824	-1,1572
186	0,85 PERMANENTI	LinStatic	3,949	-0,618	0,7	2,3596	0,585	-0,741
186	0 Qk_Tandem_1	LinMoving	18,552	14,916	0,789	7,6293	9,4441	15,867
186	0,425 Qk_Tandem_1	LinMoving	18,552	14,916	0,789	7,6293	9,7473	12,5273
186	0,85 Qk_Tandem_1	LinMoving	18,552	14,916	0,789	7,6293	10,0505	9,1876
186	0 Qk_Tandem_1	LinMoving	-51,222	-17,972	-12,858	-17,243	-33,4105	-15,4542
186	0,425 Qk_Tandem_1	LinMoving	-51,222	-17,972	-12,858	-17,243	-28,6318	-11,4332
186	0,85 Qk_Tandem_1	LinMoving	-51,222	-17,972	-12,858	-17,243	-23,8531	-7,4123
186	0 Qk_Tandem_2	LinMoving	11,932	10,892	1,12	13,6313	15,0257	14,1865
186	0,425 Qk_Tandem_2	LinMoving	11,932	10,892	1,12	13,6313	15,5387	13,0111
186	0,85 Qk_Tandem_2	LinMoving	11,932	10,892	1,12	13,6313	16,0516	11,8357
186	0 Qk_Tandem_2	LinMoving	-64,081	-20,845	-11,154	-14,5921	-27,846	-17,7876
186	0,425 Qk_Tandem_2	LinMoving	-64,081	-20,845	-11,154	-14,5921	-24,0416	-13,6134
186	0,85 Qk_Tandem_2	LinMoving	-64,081	-20,845	-11,154	-14,5921	-20,2372	-9,4392
186	0 FRENATURA	LinStatic	1,042	0,371	-2,03	-1,0533	-4,0671	0,1199
186	0,425 FRENATURA	LinStatic	1,042	0,371	-2,03	-1,0533	-3,2044	-0,0379
186	0,85 FRENATURA	LinStatic	1,042	0,371	-2,03	-1,0533	-2,3417	-0,1958
186	0 VENTO_TR_SC	LinStatic	1,129	-0,036	4,167	-0,7691	8,276	-0,3619
186	0,425 VENTO_TR_SC	LinStatic	1,129	-0,036	4,167	-0,7691	6,5051	-0,3465
186	0,85 VENTO_TR_SC	LinStatic	1,129	-0,036	4,167	-0,7691	4,7342	-0,3311
186	0 VENTO_TR_CA	LinStatic	2,141	-0,163	5,798	-1,3038	11,5946	-0,7419
186	0,425 VENTO_TR_CA	LinStatic	2,141	-0,163	5,798	-1,3038	9,1305	-0,6727
186	0,85 VENTO_TR_CA	LinStatic	2,141	-0,163	5,798	-1,3038	6,6665	-0,6034
186	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
186	0,425 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
186	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
186	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
186	0,425 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
186	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
186	0 Qk_Tandem_1_FQ	LinMoving	13,036	10,268	0,552	5,1537	6,7133	10,7722

186	0,425 Qk_Tandem_1_FQ	LinMoving	13,036	10,268	0,552	5,1537	6,9321	8,4426
186	0,85 Qk_Tandem_1_FQ	LinMoving	13,036	10,268	0,552	5,1537	7,1509	6,1131
186	0 Qk_Tandem_1_FQ	LinMoving	-35,61	-12,984	-8,413	-10,8531	-22,2656	-11,2583
186	0,425 Qk_Tandem_1_FQ	LinMoving	-35,61	-12,984	-8,413	-10,8531	-19,1791	-8,2379
186	0,85 Qk_Tandem_1_FQ	LinMoving	-35,61	-12,984	-8,413	-10,8531	-16,0925	-5,2176
186	0 Qk_Tandem_2_FQ	LinMoving	8,693	7,866	0,724	8,3555	10,0842	9,6761
186	0,425 Qk_Tandem_2_FQ	LinMoving	8,693	7,866	0,724	8,3555	10,4581	8,6394
186	0,85 Qk_Tandem_2_FQ	LinMoving	8,693	7,866	0,724	8,3555	10,8319	7,6027
186	0 Qk_Tandem_2_FQ	LinMoving	-43,111	-14,456	-7,505	-10,0158	-18,9743	-12,6416
186	0,425 Qk_Tandem_2_FQ	LinMoving	-43,111	-14,456	-7,505	-10,0158	-16,4262	-9,7273
186	0,85 Qk_Tandem_2_FQ	LinMoving	-43,111	-14,456	-7,505	-10,0158	-13,8781	-6,8131
186	0 QK_MOBILI_FQ	LinStatic	-0,527	-0,424	0,131	1,0233	0,4196	-0,3914
186	0,425 QK_MOBILI_FQ	LinStatic	-0,527	-0,424	0,131	1,0233	0,3641	-0,2114
186	0,85 QK_MOBILI_FQ	LinStatic	-0,527	-0,424	0,131	1,0233	0,3085	-0,0314
186	0 FRENATURA_2	LinStatic	1,019	0,461	6,017	-1,0917	1,8631	0,176
186	0,425 FRENATURA_2	LinStatic	1,019	0,461	6,017	-1,0917	-0,6941	-0,0201
186	0,85 FRENATURA_2	LinStatic	1,019	0,461	6,017	-1,0917	-3,2512	-0,2162
186	0 RITIRO	LinStatic	0	0	0	0	0	0
186	0,425 RITIRO	LinStatic	0	0	0	0	0	0
186	0,85 RITIRO	LinStatic	0	0	0	0	0	0
186	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
186	0,425 TEMPERATURA	LinStatic	0	0	0	0	0	0
186	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
186	0 Distorsioni	LinStatic	0	0	0	0	0	0
186	0,425 Distorsioni	LinStatic	0	0	0	0	0	0
186	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
186	0 A_01_SLU_00	Combination	8,624	-11,351	1,44	12,2985	3,0036	-7,2658
186	0,425 A_01_SLU_00	Combination	8,624	-7,507	1,44	12,2985	2,3915	-3,2585
186	0,85 A_01_SLU_00	Combination	8,624	-3,663	1,44	12,2985	1,7794	-0,8849
186	0 A_01_SLU_01	Combination	54,107	7,062	16,8	25,2795	42,6571	8,638
186	0,425 A_01_SLU_01	Combination	54,107	10,906	16,8	25,2795	36,379	8,8692
186	0,85 A_01_SLU_01	Combination	54,107	14,75	16,8	25,2795	30,1009	7,4666

186	0 A_01_SLU_01	Combination	-40,089	-37,337	-1,623	-8,2981	-15,1966	-33,6456
186	0,425 A_01_SLU_01	Combination	-40,089	-33,493	-1,623	-8,2981	-15,4328	-23,4775
186	0,85 A_01_SLU_01	Combination	-40,089	-29,649	-1,623	-8,2981	-15,6689	-14,9432
186	0 A_01_SLU_02	Combination	50,889	3,457	13,342	19,7491	33,3104	4,0841
186	0,425 A_01_SLU_02	Combination	50,889	7,301	13,342	19,7491	28,3202	4,8498
186	0,85 A_01_SLU_02	Combination	50,889	11,145	13,342	19,7491	23,3299	3,9817
186	0 A_01_SLU_02	Combination	-22,079	-31,422	-0,105	-4,2611	-10,1579	-28,9615
186	0,425 A_01_SLU_02	Combination	-22,079	-27,578	-0,105	-4,2611	-10,8466	-20,171
186	0,85 A_01_SLU_02	Combination	-22,079	-23,734	-0,105	-4,2611	-11,5352	-13,0142
186	0 A_01_SLU_03	Combination	52,937	3,076	21,314	18,7112	49,2574	3,1339
186	0,425 A_01_SLU_03	Combination	52,937	6,92	21,314	18,7112	40,879	4,0616
186	0,85 A_01_SLU_03	Combination	52,937	10,764	21,314	18,7112	32,5006	3,3555
186	0 A_01_SLU_03	Combination	-20,031	-31,803	7,867	-5,299	5,7891	-29,9118
186	0,425 A_01_SLU_03	Combination	-20,031	-27,959	7,867	-5,299	1,7123	-20,9592
186	0,85 A_01_SLU_03	Combination	-20,031	-24,115	7,867	-5,299	-2,3645	-13,6404
186	0 A_01_SLU_04	Combination	50,253	7,355	6,364	27,6263	21,7869	9,9734
186	0,425 A_01_SLU_04	Combination	50,253	11,199	6,364	27,6263	19,9441	10,0799
186	0,85 A_01_SLU_04	Combination	50,253	15,043	6,364	27,6263	18,1013	8,5527
186	0 A_01_SLU_04	Combination	-43,942	-37,044	-12,059	-5,9513	-36,0669	-32,3102
186	0,425 A_01_SLU_04	Combination	-43,942	-33,2	-12,059	-5,9513	-31,8677	-22,2667
186	0,85 A_01_SLU_04	Combination	-43,942	-29,355	-12,059	-5,9513	-27,6685	-13,857
186	0 A_01_SLU_05	Combination	15,046	-11,84	18,834	8,3871	37,7874	-9,4915
186	0,425 A_01_SLU_05	Combination	15,046	-7,996	18,834	8,3871	29,7831	-5,2764
186	0,85 A_01_SLU_05	Combination	15,046	-4,152	18,834	8,3871	21,7788	-2,6951
186	0 A_01_SLU_06	Combination	51,432	10,234	16,349	21,8288	41,7473	10,7307
186	0,425 A_01_SLU_06	Combination	51,432	13,001	16,349	21,8288	35,661	9,8425
186	0,85 A_01_SLU_06	Combination	51,432	15,768	16,349	21,8288	29,5746	7,7783
186	0 A_01_SLU_06	Combination	-42,763	-34,165	-2,074	-11,7488	-16,1064	-31,553
186	0,425 A_01_SLU_06	Combination	-42,763	-31,398	-2,074	-11,7488	-16,1508	-22,5042
186	0,85 A_01_SLU_06	Combination	-42,763	-28,63	-2,074	-11,7488	-16,1952	-14,6314
186	0 A_01_SLU_07	Combination	48,215	6,629	12,891	16,2984	32,4006	6,1768
186	0,425 A_01_SLU_07	Combination	48,215	9,396	12,891	16,2984	27,6021	5,8232

186	0,85 A_01_SLU_07	Combination	48,215	12,163	12,891	16,2984	22,8036	4,2934
186	0 A_01_SLU_07	Combination	-24,754	-28,25	-0,557	-7,7118	-11,0677	-26,8689
186	0,425 A_01_SLU_07	Combination	-24,754	-25,482	-0,557	-7,7118	-11,5646	-19,1976
186	0,85 A_01_SLU_07	Combination	-24,754	-22,715	-0,557	-7,7118	-12,0615	-12,7025
186	0 A_01_SLU_08	Combination	50,263	6,248	20,863	15,2605	48,3476	5,2266
186	0,425 A_01_SLU_08	Combination	50,263	9,015	20,863	15,2605	40,1609	5,0349
186	0,85 A_01_SLU_08	Combination	50,263	11,782	20,863	15,2605	31,9742	3,6673
186	0 A_01_SLU_08	Combination	-22,706	-28,631	7,416	-8,7496	4,8793	-27,8191
186	0,425 A_01_SLU_08	Combination	-22,706	-25,864	7,416	-8,7496	0,9942	-19,9859
186	0,85 A_01_SLU_08	Combination	-22,706	-23,096	7,416	-8,7496	-2,8909	-13,3287
186	0 A_01_SLU_09	Combination	47,579	10,527	5,913	24,1756	20,8771	12,0661
186	0,425 A_01_SLU_09	Combination	47,579	13,294	5,913	24,1756	19,226	11,0533
186	0,85 A_01_SLU_09	Combination	47,579	16,062	5,913	24,1756	17,5749	8,8644
186	0 A_01_SLU_09	Combination	-46,617	-33,872	-12,51	-9,402	-36,9767	-30,2175
186	0,425 A_01_SLU_09	Combination	-46,617	-31,104	-12,51	-9,402	-32,5858	-21,2934
186	0,85 A_01_SLU_09	Combination	-46,617	-28,337	-12,51	-9,402	-28,1949	-13,5453
186	0 A_01_SLU_10	Combination	12,372	-8,668	18,382	4,9365	36,8776	-7,3989
186	0,425 A_01_SLU_10	Combination	12,372	-5,901	18,382	4,9365	29,065	-4,3031
186	0,85 A_01_SLU_10	Combination	12,372	-3,133	18,382	4,9365	21,2525	-2,3833
186	0 A_02_SLU_01	Combination	45,17	1,629	17,248	33,3822	50,1923	6,3694
186	0,425 A_02_SLU_01	Combination	45,17	5,474	17,248	33,3822	44,1973	9,5223
186	0,85 A_02_SLU_01	Combination	45,17	9,318	17,248	33,3822	38,2023	11,0416
186	0 A_02_SLU_01	Combination	-57,447	-41,215	0,677	-4,7194	-7,6846	-36,7957
186	0,425 A_02_SLU_01	Combination	-57,447	-37,371	0,677	-4,7194	-9,236	-26,4207
186	0,85 A_02_SLU_01	Combination	-57,447	-33,527	0,677	-4,7194	-10,7875	-17,6795
186	0 A_02_SLU_02	Combination	44,34	-0,011	25,669	24,4941	47,2621	2,5241
186	0,425 A_02_SLU_02	Combination	44,34	3,833	25,669	24,4941	37,3746	5,1717
186	0,85 A_02_SLU_02	Combination	44,34	7,677	25,669	24,4941	27,4872	6,1855
186	0 A_02_SLU_02	Combination	-33,366	-33,494	13,326	-3,0628	3,6742	-30,9524
186	0,425 A_02_SLU_02	Combination	-33,366	-29,65	13,326	-3,0628	-2,9518	-22,3784
186	0,85 A_02_SLU_02	Combination	-33,366	-25,806	13,326	-3,0628	-9,5777	-15,4382
186	0 A_02_SLU_03	Combination	46,4	-0,438	29,618	23,4755	60,244	1,5459

186	0,425 A_02_SLU_03	Combination	46,4	3,406	29,618	23,4755	48,6783	4,3746
186	0,85 A_02_SLU_03	Combination	46,4	7,251	29,618	23,4755	37,1126	5,5695
186	0 A_02_SLU_03	Combination	-31,306	-33,92	17,275	-4,0815	16,6562	-31,9306
186	0,425 A_02_SLU_03	Combination	-31,306	-30,076	17,275	-4,0815	8,3519	-23,1755
186	0,85 A_02_SLU_03	Combination	-31,306	-26,232	17,275	-4,0815	0,0476	-16,0542
186	0 A_02_SLU_04	Combination	41,316	1,923	6,811	35,729	29,322	7,7048
186	0,425 A_02_SLU_04	Combination	41,316	5,767	6,811	35,729	27,7624	10,7331
186	0,85 A_02_SLU_04	Combination	41,316	9,611	6,811	35,729	26,2027	12,1277
186	0 A_02_SLU_04	Combination	-61,301	-40,922	-9,759	-2,3726	-28,5548	-35,4602
186	0,425 A_02_SLU_04	Combination	-61,301	-37,078	-9,759	-2,3726	-25,671	-25,2099
186	0,85 A_02_SLU_04	Combination	-61,301	-33,234	-9,759	-2,3726	-22,7871	-16,5934
186	0 A_02_SLU_05	Combination	15,046	-11,84	18,834	8,3871	37,7874	-9,4915
186	0,425 A_02_SLU_05	Combination	15,046	-7,996	18,834	8,3871	29,7831	-5,2764
186	0,85 A_02_SLU_05	Combination	15,046	-4,152	18,834	8,3871	21,7788	-2,6951
186	0 A_02_SLU_06	Combination	42,495	4,802	16,796	29,9315	49,2825	8,462
186	0,425 A_02_SLU_06	Combination	42,495	7,569	16,796	29,9315	43,4793	10,4957
186	0,85 A_02_SLU_06	Combination	42,495	10,336	16,796	29,9315	37,676	11,3533
186	0 A_02_SLU_06	Combination	-60,122	-38,043	0,226	-8,1701	-8,5944	-34,703
186	0,425 A_02_SLU_06	Combination	-60,122	-35,276	0,226	-8,1701	-9,9541	-25,4474
186	0,85 A_02_SLU_06	Combination	-60,122	-32,509	0,226	-8,1701	-11,3138	-17,3678
186	0 A_02_SLU_07	Combination	41,665	3,161	25,218	21,0435	46,3523	4,6168
186	0,425 A_02_SLU_07	Combination	41,665	5,928	25,218	21,0435	36,6566	6,1451
186	0,85 A_02_SLU_07	Combination	41,665	8,695	25,218	21,0435	26,9609	6,4973
186	0 A_02_SLU_07	Combination	-36,04	-30,322	12,875	-6,5135	2,7644	-28,8597
186	0,425 A_02_SLU_07	Combination	-36,04	-27,555	12,875	-6,5135	-3,6698	-21,4051
186	0,85 A_02_SLU_07	Combination	-36,04	-24,787	12,875	-6,5135	-10,1041	-15,1265
186	0 A_02_SLU_08	Combination	43,725	2,734	29,167	20,0248	59,3342	3,6385
186	0,425 A_02_SLU_08	Combination	43,725	5,502	29,167	20,0248	47,9602	5,3479
186	0,85 A_02_SLU_08	Combination	43,725	8,269	29,167	20,0248	36,5862	5,8813
186	0 A_02_SLU_08	Combination	-33,981	-30,748	16,824	-7,5322	15,7464	-29,838
186	0,425 A_02_SLU_08	Combination	-33,981	-27,981	16,824	-7,5322	7,6338	-22,2022
186	0,85 A_02_SLU_08	Combination	-33,981	-25,214	16,824	-7,5322	-0,4787	-15,7424

186	0 A_02_SLU_09	Combination	38,642	5,095	6,36	32,2783	28,4122	9,7974
186	0,425 A_02_SLU_09	Combination	38,642	7,862	6,36	32,2783	27,0443	11,7065
186	0,85 A_02_SLU_09	Combination	38,642	10,629	6,36	32,2783	25,6764	12,4394
186	0 A_02_SLU_09	Combination	-63,976	-37,75	-10,21	-5,8233	-29,4646	-33,3676
186	0,425 A_02_SLU_09	Combination	-63,976	-34,982	-10,21	-5,8233	-26,389	-24,2366
186	0,85 A_02_SLU_09	Combination	-63,976	-32,215	-10,21	-5,8233	-23,3134	-16,2817
186	0 A_02_SLU_10	Combination	12,372	-8,668	18,382	4,9365	36,8776	-7,3989
186	0,425 A_02_SLU_10	Combination	12,372	-5,901	18,382	4,9365	29,065	-4,3031
186	0,85 A_02_SLU_10	Combination	12,372	-3,133	18,382	4,9365	21,2525	-2,3833
186	0 COMBO_Dead	Combination	2,699	-8,257	0,39	8,7591	1,2338	-4,4453
186	0,425 COMBO_Dead	Combination	2,699	-5,496	0,39	8,7591	1,0679	-1,5227
186	0,85 COMBO_Dead	Combination	2,699	-2,736	0,39	8,7591	0,902	0,2267
186	0 COMBO_Permanenti	Combination	5,924	-3,094	1,05	3,5394	1,7698	-2,8206
186	0,425 COMBO_Permanenti	Combination	5,924	-2,011	1,05	3,5394	1,3236	-1,7358
186	0,85 COMBO_Permanenti	Combination	5,924	-0,927	1,05	3,5394	0,8775	-1,1115
186	0 COMBO1_MOBILI	Combination	45,483	18,413	15,36	12,981	39,6536	15,9038
186	0,425 COMBO1_MOBILI	Combination	45,483	18,413	15,36	12,981	33,9875	12,1276
186	0,85 COMBO1_MOBILI	Combination	45,483	18,413	15,36	12,981	28,3215	8,3514
186	0 COMBO1_MOBILI	Combination	-48,712	-25,986	-3,063	-20,5966	-18,2002	-26,3798
186	0,425 COMBO1_MOBILI	Combination	-48,712	-25,986	-3,063	-20,5966	-17,8243	-20,2191
186	0,85 COMBO1_MOBILI	Combination	-48,712	-25,986	-3,063	-20,5966	-17,4483	-14,0583
186	0 COMBO2_MOBILI	Combination	36,546	12,981	15,807	21,0837	47,1887	13,6352
186	0,425 COMBO2_MOBILI	Combination	36,546	12,981	15,807	21,0837	41,8058	12,7808
186	0,85 COMBO2_MOBILI	Combination	36,546	12,981	15,807	21,0837	36,4229	11,9264
186	0 COMBO2_MOBILI	Combination	-66,071	-29,864	-0,763	-17,0179	-10,6881	-29,5298
186	0,425 COMBO2_MOBILI	Combination	-66,071	-29,864	-0,763	-17,0179	-11,6275	-23,1622
186	0,85 COMBO2_MOBILI	Combination	-66,071	-29,864	-0,763	-17,0179	-12,5669	-16,7947
186	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
186	0,425 COMBO_RITIRO	Combination	0	0	0	0	0	0
186	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
186	0 COMB_RARA	Combination	13,325	-4,71	1,836	11,6443	5,4814	-1,9228
186	0,425 COMB_RARA	Combination	13,325	-1,942	1,836	11,6443	4,8607	0,2406

186	0,85 COMB_RARA	Combination	13,325	0,825	1,836	11,6443	4,2401	1,2279
186	0 COMB_RARA	Combination	-4,119	-12,932	-1,576	5,4263	-5,2323	-9,7531
186	0,425 COMB_RARA	Combination	-4,119	-10,164	-1,576	5,4263	-4,734	-5,7496
186	0,85 COMB_RARA	Combination	-4,119	-7,397	-1,576	5,4263	-4,2358	-2,922
187	0 DEAD	LinStatic	0	-6,263	-4,547E-13	4,5425	-4,547E-13	-4,7243
187	0,45 DEAD	LinStatic	0	-4,098	-4,547E-13	4,5425	-2,501E-13	-2,3929
187	0,9 DEAD	LinStatic	0	-1,933	-4,547E-13	4,5425	-4,547E-14	-1,0358
187	1,35 DEAD	LinStatic	0	0,232	-4,547E-13	4,5425	1,592E-13	-0,653
187	1,8 DEAD	LinStatic	0	2,397	-4,547E-13	4,5425	3,638E-13	-1,2443
187	0 PAVIMENTAZIONE	LinStatic	0	-2,248	-2,274E-13	1,2261	0	-1,7278
187	0,45 PAVIMENTAZIONE	LinStatic	0	-1,483	-2,274E-13	1,2261	1,023E-13	-0,8882
187	0,9 PAVIMENTAZIONE	LinStatic	0	-0,718	-2,274E-13	1,2261	2,046E-13	-0,3927
187	1,35 PAVIMENTAZIONE	LinStatic	0	0,047	-2,274E-13	1,2261	3,07E-13	-0,2416
187	1,8 PAVIMENTAZIONE	LinStatic	0	0,812	-2,274E-13	1,2261	4,093E-13	-0,4347
187	0 BARRIERA+CORDOLO	LinStatic	0	-0,096	0	0,3507	0	-0,1961
187	0,45 BARRIERA+CORDOLO	LinStatic	0	-0,096	0	0,3507	0	-0,1528
187	0,9 BARRIERA+CORDOLO	LinStatic	0	-0,096	0	0,3507	0	-0,1094
187	1,35 BARRIERA+CORDOLO	LinStatic	0	-0,096	0	0,3507	0	-0,0661
187	1,8 BARRIERA+CORDOLO	LinStatic	0	-0,096	0	0,3507	0	-0,0227
187	0 PARAPETTO	LinStatic	0	-0,327	0	0,036	0	-0,5936
187	0,45 PARAPETTO	LinStatic	0	-0,327	0	0,036	0	-0,4463
187	0,9 PARAPETTO	LinStatic	0	-0,327	0	0,036	0	-0,2989
187	1,35 PARAPETTO	LinStatic	0	-0,327	0	0,036	0	-0,1516
187	1,8 PARAPETTO	LinStatic	0	-0,327	0	0,036	0	-0,0042
187	0 QK_MOBILI	LinStatic	0	0,116	0	1,9832	0	0,1718
187	0,45 QK_MOBILI	LinStatic	0	0,116	0	1,9832	0	0,1195
187	0,9 QK_MOBILI	LinStatic	0	0,116	0	1,9832	0	0,0673
187	1,35 QK_MOBILI	LinStatic	0	0,116	0	1,9832	0	0,0151
187	1,8 QK_MOBILI	LinStatic	0	0,116	0	1,9832	0	-0,0372
187	0 QK_FOLLA	LinStatic	0	-5,859	5,684E-14	0,6812	0	-4,8845
187	0,45 QK_FOLLA	LinStatic	0	-4,127	5,684E-14	0,6812	-2,558E-14	-2,6375
187	0,9 QK_FOLLA	LinStatic	0	-2,394	5,684E-14	0,6812	-5,116E-14	-1,1702

187	1,35 QK_FOLLA	LinStatic	0	-0,662	5,684E-14	0,6812	-7,674E-14	-0,4825
187	1,8 QK_FOLLA	LinStatic	0	1,071	5,684E-14	0,6812	-1,023E-13	-0,5745
187	0 PERMANENTI	LinStatic	0	-2,672	0	1,6128	0	-2,5176
187	0,45 PERMANENTI	LinStatic	0	-1,907	0	1,6128	0	-1,4872
187	0,9 PERMANENTI	LinStatic	0	-1,142	0	1,6128	0	-0,8011
187	1,35 PERMANENTI	LinStatic	0	-0,377	0	1,6128	0	-0,4592
187	1,8 PERMANENTI	LinStatic	0	0,388	0	1,6128	0	-0,4616
187	0 Qk_Tandem_1	LinMoving	0	4,374	0	4,5375	0	6,4554
187	0,45 Qk_Tandem_1	LinMoving	0	4,374	0	4,5375	0	5,0183
187	0,9 Qk_Tandem_1	LinMoving	0	4,374	0	4,5375	0	3,5812
187	1,35 Qk_Tandem_1	LinMoving	0	4,374	0	4,5375	0	2,1441
187	1,8 Qk_Tandem_1	LinMoving	0	4,374	0	4,5375	0	0,707
187	0 Qk_Tandem_1	LinMoving	0	-4,007	0	-12,8954	0	-6,7207
187	0,45 Qk_Tandem_1	LinMoving	0	-4,007	0	-12,8954	0	-5,4617
187	0,9 Qk_Tandem_1	LinMoving	0	-4,007	0	-12,8954	0	-4,2027
187	1,35 Qk_Tandem_1	LinMoving	0	-4,007	0	-12,8954	0	-2,9437
187	1,8 Qk_Tandem_1	LinMoving	0	-4,007	0	-12,8954	0	-1,6847
187	0 Qk_Tandem_2	LinMoving	0	4,818	0	9,2175	0	7,1662
187	0,45 Qk_Tandem_2	LinMoving	0	4,818	0	9,2175	0	5,5281
187	0,9 Qk_Tandem_2	LinMoving	0	4,818	0	9,2175	0	3,89
187	1,35 Qk_Tandem_2	LinMoving	0	4,818	0	9,2175	0	2,2519
187	1,8 Qk_Tandem_2	LinMoving	0	4,818	0	9,2175	0	0,6138
187	0 Qk_Tandem_2	LinMoving	0	-2,922	0	-6,6312	0	-4,835
187	0,45 Qk_Tandem_2	LinMoving	0	-2,922	0	-6,6312	0	-4,0677
187	0,9 Qk_Tandem_2	LinMoving	0	-2,922	0	-6,6312	0	-3,3003
187	1,35 Qk_Tandem_2	LinMoving	0	-2,922	0	-6,6312	0	-2,533
187	1,8 Qk_Tandem_2	LinMoving	0	-2,922	0	-6,6312	0	-1,7656
187	0 FRENATURA	LinStatic	0	-0,061	0	-0,75	0	-0,4941
187	0,45 FRENATURA	LinStatic	0	-0,061	0	-0,75	0	-0,4669
187	0,9 FRENATURA	LinStatic	0	-0,061	0	-0,75	0	-0,4396
187	1,35 FRENATURA	LinStatic	0	-0,061	0	-0,75	0	-0,4124
187	1,8 FRENATURA	LinStatic	0	-0,061	0	-0,75	0	-0,3852

187	0 VENTO_TR_SC	LinStatic	0	-0,138	-1,421E-14	-0,6247	-1,421E-14	-0,2179
187	0,45 VENTO_TR_SC	LinStatic	0	-0,138	-1,421E-14	-0,6247	-7,816E-15	-0,1555
187	0,9 VENTO_TR_SC	LinStatic	0	-0,138	-1,421E-14	-0,6247	-1,421E-15	-0,0932
187	1,35 VENTO_TR_SC	LinStatic	0	-0,138	-1,421E-14	-0,6247	4,974E-15	-0,0309
187	1,8 VENTO_TR_SC	LinStatic	0	-0,138	-1,421E-14	-0,6247	1,137E-14	0,0314
187	0 VENTO_TR_CA	LinStatic	0	-0,247	1,421E-14	-1,082	2,842E-14	-0,3858
187	0,45 VENTO_TR_CA	LinStatic	0	-0,247	1,421E-14	-1,082	2,203E-14	-0,2747
187	0,9 VENTO_TR_CA	LinStatic	0	-0,247	1,421E-14	-1,082	1,563E-14	-0,1637
187	1,35 VENTO_TR_CA	LinStatic	0	-0,247	1,421E-14	-1,082	9,237E-15	-0,0527
187	1,8 VENTO_TR_CA	LinStatic	0	-0,247	1,421E-14	-1,082	2,842E-15	0,0584
187	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
187	0,45 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
187	0,9 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
187	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
187	1,8 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
187	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
187	0,45 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
187	0,9 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
187	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
187	1,8 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
187	0 Qk_Tandem_1_FQ	LinMoving	0	3,03	0	2,9354	0	4,4556
187	0,45 Qk_Tandem_1_FQ	LinMoving	0	3,03	0	2,9354	0	3,463
187	0,9 Qk_Tandem_1_FQ	LinMoving	0	3,03	0	2,9354	0	2,4704
187	1,35 Qk_Tandem_1_FQ	LinMoving	0	3,03	0	2,9354	0	1,4778
187	1,8 Qk_Tandem_1_FQ	LinMoving	0	3,03	0	2,9354	0	0,4852
187	0 Qk_Tandem_1_FQ	LinMoving	0	-2,841	0	-7,5067	0	-4,7372
187	0,45 Qk_Tandem_1_FQ	LinMoving	0	-2,841	0	-7,5067	0	-3,8392
187	0,9 Qk_Tandem_1_FQ	LinMoving	0	-2,841	0	-7,5067	0	-2,9412
187	1,35 Qk_Tandem_1_FQ	LinMoving	0	-2,841	0	-7,5067	0	-2,0432
187	1,8 Qk_Tandem_1_FQ	LinMoving	0	-2,841	0	-7,5067	0	-1,1451
187	0 Qk_Tandem_2_FQ	LinMoving	0	3,187	0	5,3023	0	4,7286
187	0,45 Qk_Tandem_2_FQ	LinMoving	0	3,187	0	5,3023	0	3,6494

187	0,9 Qk_Tandem_2_FQ	LinMoving	0	3,187	0	5,3023	0	2,5703
187	1,35 Qk_Tandem_2_FQ	LinMoving	0	3,187	0	5,3023	0	1,4912
187	1,8 Qk_Tandem_2_FQ	LinMoving	0	3,187	0	5,3023	0	0,412
187	0 Qk_Tandem_2_FQ	LinMoving	0	-2,13	0	-4,321	0	-3,5228
187	0,45 Qk_Tandem_2_FQ	LinMoving	0	-2,13	0	-4,321	0	-2,9324
187	0,9 Qk_Tandem_2_FQ	LinMoving	0	-2,13	0	-4,321	0	-2,3419
187	1,35 Qk_Tandem_2_FQ	LinMoving	0	-2,13	0	-4,321	0	-1,7514
187	1,8 Qk_Tandem_2_FQ	LinMoving	0	-2,13	0	-4,321	0	-1,1609
187	0 QK_MOBILI_FQ	LinStatic	0	0,058	0	0,9916	0	0,0859
187	0,45 QK_MOBILI_FQ	LinStatic	0	0,058	0	0,9916	0	0,0598
187	0,9 QK_MOBILI_FQ	LinStatic	0	0,058	0	0,9916	0	0,0337
187	1,35 QK_MOBILI_FQ	LinStatic	0	0,058	0	0,9916	0	0,0075
187	1,8 QK_MOBILI_FQ	LinStatic	0	0,058	0	0,9916	0	-0,0186
187	0 FRENATURA_2	LinStatic	0	-0,064	0	-0,7642	0	-0,5007
187	0,45 FRENATURA_2	LinStatic	0	-0,064	0	-0,7642	0	-0,4718
187	0,9 FRENATURA_2	LinStatic	0	-0,064	0	-0,7642	0	-0,4429
187	1,35 FRENATURA_2	LinStatic	0	-0,064	0	-0,7642	0	-0,414
187	1,8 FRENATURA_2	LinStatic	0	-0,064	0	-0,7642	0	-0,3852
187	0 RITIRO	LinStatic	0	0	0	0	0	0
187	0,45 RITIRO	LinStatic	0	0	0	0	0	0
187	0,9 RITIRO	LinStatic	0	0	0	0	0	0
187	1,35 RITIRO	LinStatic	0	0	0	0	0	0
187	1,8 RITIRO	LinStatic	0	0	0	0	0	0
187	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
187	0,45 TEMPERATURA	LinStatic	0	0	0	0	0	0
187	0,9 TEMPERATURA	LinStatic	0	0	0	0	0	0
187	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
187	1,8 TEMPERATURA	LinStatic	0	0	0	0	0	0
187	0 Distorsioni	LinStatic	0	0	0	0	0	0
187	0,45 Distorsioni	LinStatic	0	0	0	0	0	0
187	0,9 Distorsioni	LinStatic	0	0	0	0	0	0
187	1,35 Distorsioni	LinStatic	0	0	0	0	0	0

187	1,8 Distorsioni	LinStatic	0	0	0	0	0	0
187	0 A_01_SLU_00	Combination	0	-12,464	-6,139E-13	8,5517	-6,139E-13	-10,1542
187	0,45 A_01_SLU_00	Combination	0	-8,394	-6,139E-13	8,5517	-3,376E-13	-5,4613
187	0,9 A_01_SLU_00	Combination	0	-4,323	-6,139E-13	8,5517	-6,139E-14	-2,6
187	1,35 A_01_SLU_00	Combination	0	-0,253	-6,139E-13	8,5517	2,149E-13	-1,5704
187	1,8 A_01_SLU_00	Combination	0	3,817	-6,139E-13	8,5517	4,911E-13	-2,3723
187	0 A_01_SLU_01	Combination	0	-15,635	-5,031E-13	16,4287	-5,627E-13	-9,2287
187	0,45 A_01_SLU_01	Combination	0	-8,966	-5,031E-13	16,4287	-3,364E-13	-2,9761
187	0,9 A_01_SLU_01	Combination	0	-2,297	-5,031E-13	16,4287	-1,1E-13	0,2755
187	1,35 A_01_SLU_01	Combination	0	4,372	-5,031E-13	16,4287	1,164E-13	0,526
187	1,8 A_01_SLU_01	Combination	0	11,041	-5,031E-13	16,4287	3,428E-13	-2,2246
187	0 A_01_SLU_01	Combination	0	-26,95	-5,031E-13	-7,1057	-5,627E-13	-27,0164
187	0,45 A_01_SLU_01	Combination	0	-20,281	-5,031E-13	-7,1057	-3,364E-13	-17,1241
187	0,9 A_01_SLU_01	Combination	0	-13,612	-5,031E-13	-7,1057	-1,1E-13	-10,2328
187	1,35 A_01_SLU_01	Combination	0	-6,943	-5,031E-13	-7,1057	1,164E-13	-6,3426
187	1,8 A_01_SLU_01	Combination	0	-0,274	-5,031E-13	-7,1057	3,428E-13	-5,4534
187	0 A_01_SLU_02	Combination	0	-17,165	-5,031E-13	12,2425	-5,627E-13	-12,1171
187	0,45 A_01_SLU_02	Combination	0	-10,496	-5,031E-13	12,2425	-3,364E-13	-5,3373
187	0,9 A_01_SLU_02	Combination	0	-3,827	-5,031E-13	12,2425	-1,1E-13	-1,5584
187	1,35 A_01_SLU_02	Combination	0	2,842	-5,031E-13	12,2425	1,164E-13	-0,7807
187	1,8 A_01_SLU_02	Combination	0	9,511	-5,031E-13	12,2425	3,428E-13	-3,0039
187	0 A_01_SLU_02	Combination	0	-25,971	-5,031E-13	-3,4206	-5,627E-13	-25,9064
187	0,45 A_01_SLU_02	Combination	0	-19,302	-5,031E-13	-3,4206	-3,364E-13	-16,2906
187	0,9 A_01_SLU_02	Combination	0	-12,633	-5,031E-13	-3,4206	-1,1E-13	-9,6758
187	1,35 A_01_SLU_02	Combination	0	-5,964	-5,031E-13	-3,4206	1,164E-13	-6,0621
187	1,8 A_01_SLU_02	Combination	0	0,705	-5,031E-13	-3,4206	3,428E-13	-5,4494
187	0 A_01_SLU_03	Combination	0	-17,431	-4,86E-13	11,3191	-5,286E-13	-12,333
187	0,45 A_01_SLU_03	Combination	0	-10,762	-4,86E-13	11,3191	-3,099E-13	-5,4335
187	0,9 A_01_SLU_03	Combination	0	-4,093	-4,86E-13	11,3191	-9,123E-14	-1,5351
187	1,35 A_01_SLU_03	Combination	0	2,576	-4,86E-13	11,3191	1,275E-13	-0,6377
187	1,8 A_01_SLU_03	Combination	0	9,245	-4,86E-13	11,3191	3,462E-13	-2,7413
187	0 A_01_SLU_03	Combination	0	-26,237	-4,86E-13	-4,344	-5,286E-13	-26,1223

187	0,45 A_01_SLU_03	Combination	0	-19,568	-4,86E-13	-4,344	-3,099E-13	-16,3868
187	0,9 A_01_SLU_03	Combination	0	-12,899	-4,86E-13	-4,344	-9,123E-14	-9,6524
187	1,35 A_01_SLU_03	Combination	0	-6,23	-4,86E-13	-4,344	1,275E-13	-5,9191
187	1,8 A_01_SLU_03	Combination	0	0,439	-4,86E-13	-4,344	3,462E-13	-5,1868
187	0 A_01_SLU_04	Combination	0	-15,191	-5,286E-13	18,3764	-6,139E-13	-8,5343
187	0,45 A_01_SLU_04	Combination	0	-8,522	-5,286E-13	18,3764	-3,76E-13	-2,4816
187	0,9 A_01_SLU_04	Combination	0	-1,853	-5,286E-13	18,3764	-1,381E-13	0,5701
187	1,35 A_01_SLU_04	Combination	0	4,816	-5,286E-13	18,3764	9,976E-14	0,6208
187	1,8 A_01_SLU_04	Combination	0	11,485	-5,286E-13	18,3764	3,377E-13	-2,3296
187	0 A_01_SLU_04	Combination	0	-26,506	-5,286E-13	-5,1581	-6,139E-13	-26,322
187	0,45 A_01_SLU_04	Combination	0	-19,837	-5,286E-13	-5,1581	-3,76E-13	-16,6295
187	0,9 A_01_SLU_04	Combination	0	-13,168	-5,286E-13	-5,1581	-1,381E-13	-9,9381
187	1,35 A_01_SLU_04	Combination	0	-6,499	-5,286E-13	-5,1581	9,976E-14	-6,2478
187	1,8 A_01_SLU_04	Combination	0	0,17	-5,286E-13	-5,1581	3,377E-13	-5,5585
187	0 A_01_SLU_05	Combination	0	-13,204	-5,713E-13	5,3056	-5,286E-13	-11,3115
187	0,45 A_01_SLU_05	Combination	0	-9,134	-5,713E-13	5,3056	-2,716E-13	-6,2855
187	0,9 A_01_SLU_05	Combination	0	-5,064	-5,713E-13	5,3056	-1,449E-14	-3,0911
187	1,35 A_01_SLU_05	Combination	0	-0,993	-5,713E-13	5,3056	2,426E-13	-1,7283
187	1,8 A_01_SLU_05	Combination	0	3,077	-5,713E-13	5,3056	4,997E-13	-2,1972
187	0 A_01_SLU_06	Combination	0	-12,107	-3,439E-13	14,0324	-4,036E-13	-6,3164
187	0,45 A_01_SLU_06	Combination	0	-6,578	-3,439E-13	14,0324	-2,488E-13	-1,3949
187	0,9 A_01_SLU_06	Combination	0	-1,049	-3,439E-13	14,0324	-9,408E-14	1,0386
187	1,35 A_01_SLU_06	Combination	0	4,479	-3,439E-13	14,0324	6,068E-14	0,9841
187	1,8 A_01_SLU_06	Combination	0	10,008	-3,439E-13	14,0324	2,154E-13	-1,5582
187	0 A_01_SLU_06	Combination	0	-23,422	-3,439E-13	-9,5021	-4,036E-13	-24,104
187	0,45 A_01_SLU_06	Combination	0	-17,893	-3,439E-13	-9,5021	-2,488E-13	-15,5429
187	0,9 A_01_SLU_06	Combination	0	-12,364	-3,439E-13	-9,5021	-9,408E-14	-9,4697
187	1,35 A_01_SLU_06	Combination	0	-6,836	-3,439E-13	-9,5021	6,068E-14	-5,8844
187	1,8 A_01_SLU_06	Combination	0	-1,307	-3,439E-13	-9,5021	2,154E-13	-4,7871
187	0 A_01_SLU_07	Combination	0	-13,637	-3,439E-13	9,8462	-4,036E-13	-9,2048
187	0,45 A_01_SLU_07	Combination	0	-8,108	-3,439E-13	9,8462	-2,488E-13	-3,7561
187	0,9 A_01_SLU_07	Combination	0	-2,579	-3,439E-13	9,8462	-9,408E-14	-0,7954

187	1,35 A_01_SLU_07	Combination	0	2,949	-3,439E-13	9,8462	6,068E-14	-0,3225
187	1,8 A_01_SLU_07	Combination	0	8,478	-3,439E-13	9,8462	2,154E-13	-2,3376
187	0 A_01_SLU_07	Combination	0	-22,443	-3,439E-13	-5,8169	-4,036E-13	-22,9941
187	0,45 A_01_SLU_07	Combination	0	-16,914	-3,439E-13	-5,8169	-2,488E-13	-14,7094
187	0,9 A_01_SLU_07	Combination	0	-11,385	-3,439E-13	-5,8169	-9,408E-14	-8,9127
187	1,35 A_01_SLU_07	Combination	0	-5,856	-3,439E-13	-5,8169	6,068E-14	-5,6039
187	1,8 A_01_SLU_07	Combination	0	-0,328	-3,439E-13	-5,8169	2,154E-13	-4,7831
187	0 A_01_SLU_08	Combination	0	-13,903	-3,268E-13	8,9227	-3,695E-13	-9,4207
187	0,45 A_01_SLU_08	Combination	0	-8,374	-3,268E-13	8,9227	-2,224E-13	-3,8524
187	0,9 A_01_SLU_08	Combination	0	-2,845	-3,268E-13	8,9227	-7,532E-14	-0,772
187	1,35 A_01_SLU_08	Combination	0	2,684	-3,268E-13	8,9227	7,177E-14	-0,1795
187	1,8 A_01_SLU_08	Combination	0	8,212	-3,268E-13	8,9227	2,188E-13	-2,075
187	0 A_01_SLU_08	Combination	0	-22,708	-3,268E-13	-6,7404	-3,695E-13	-23,21
187	0,45 A_01_SLU_08	Combination	0	-17,18	-3,268E-13	-6,7404	-2,224E-13	-14,8057
187	0,9 A_01_SLU_08	Combination	0	-11,651	-3,268E-13	-6,7404	-7,532E-14	-8,8893
187	1,35 A_01_SLU_08	Combination	0	-6,122	-3,268E-13	-6,7404	7,177E-14	-5,4609
187	1,8 A_01_SLU_08	Combination	0	-0,593	-3,268E-13	-6,7404	2,188E-13	-4,5205
187	0 A_01_SLU_09	Combination	0	-11,663	-3,695E-13	15,9801	-4,547E-13	-5,622
187	0,45 A_01_SLU_09	Combination	0	-6,134	-3,695E-13	15,9801	-2,885E-13	-0,9004
187	0,9 A_01_SLU_09	Combination	0	-0,605	-3,695E-13	15,9801	-1,222E-13	1,3332
187	1,35 A_01_SLU_09	Combination	0	4,924	-3,695E-13	15,9801	4,405E-14	1,0789
187	1,8 A_01_SLU_09	Combination	0	10,452	-3,695E-13	15,9801	2,103E-13	-1,6633
187	0 A_01_SLU_09	Combination	0	-22,978	-3,695E-13	-7,5544	-4,547E-13	-23,4097
187	0,45 A_01_SLU_09	Combination	0	-17,449	-3,695E-13	-7,5544	-2,885E-13	-15,0484
187	0,9 A_01_SLU_09	Combination	0	-11,92	-3,695E-13	-7,5544	-1,222E-13	-9,175
187	1,35 A_01_SLU_09	Combination	0	-6,391	-3,695E-13	-7,5544	4,405E-14	-5,7896
187	1,8 A_01_SLU_09	Combination	0	-0,863	-3,695E-13	-7,5544	2,103E-13	-4,8921
187	0 A_01_SLU_10	Combination	0	-9,676	-4,121E-13	2,9093	-3,695E-13	-8,3992
187	0,45 A_01_SLU_10	Combination	0	-6,746	-4,121E-13	2,9093	-1,84E-13	-4,7044
187	0,9 A_01_SLU_10	Combination	0	-3,816	-4,121E-13	2,9093	1,421E-15	-2,328
187	1,35 A_01_SLU_10	Combination	0	-0,886	-4,121E-13	2,9093	1,869E-13	-1,2702
187	1,8 A_01_SLU_10	Combination	0	2,044	-4,121E-13	2,9093	3,723E-13	-1,5308

187	0 A_02_SLU_01	Combination	0	-15,036	-5,031E-13	22,7466	-5,627E-13	-8,269
187	0,45 A_02_SLU_01	Combination	0	-8,367	-5,031E-13	22,7466	-3,364E-13	-2,2878
187	0,9 A_02_SLU_01	Combination	0	-1,698	-5,031E-13	22,7466	-1,1E-13	0,6924
187	1,35 A_02_SLU_01	Combination	0	4,971	-5,031E-13	22,7466	1,164E-13	0,6715
187	1,8 A_02_SLU_01	Combination	0	11,64	-5,031E-13	22,7466	3,428E-13	-2,3504
187	0 A_02_SLU_01	Combination	0	-25,485	-5,031E-13	1,3509	-5,627E-13	-24,4707
187	0,45 A_02_SLU_01	Combination	0	-18,816	-5,031E-13	1,3509	-3,364E-13	-15,2421
187	0,9 A_02_SLU_01	Combination	0	-12,147	-5,031E-13	1,3509	-1,1E-13	-9,0146
187	1,35 A_02_SLU_01	Combination	0	-5,478	-5,031E-13	1,3509	1,164E-13	-5,7881
187	1,8 A_02_SLU_01	Combination	0	1,191	-5,031E-13	1,3509	3,428E-13	-5,5626
187	0 A_02_SLU_02	Combination	0	-16,935	-5,031E-13	15,7716	-5,627E-13	-11,7175
187	0,45 A_02_SLU_02	Combination	0	-10,266	-5,031E-13	15,7716	-3,364E-13	-5,065
187	0,9 A_02_SLU_02	Combination	0	-3,597	-5,031E-13	15,7716	-1,1E-13	-1,4135
187	1,35 A_02_SLU_02	Combination	0	3,072	-5,031E-13	15,7716	1,164E-13	-0,7631
187	1,8 A_02_SLU_02	Combination	0	9,741	-5,031E-13	15,7716	3,428E-13	-3,1137
187	0 A_02_SLU_02	Combination	0	-24,91	-5,031E-13	1,3367	-5,627E-13	-24,0946
187	0,45 A_02_SLU_02	Combination	0	-18,241	-5,031E-13	1,3367	-3,364E-13	-14,9377
187	0,9 A_02_SLU_02	Combination	0	-11,572	-5,031E-13	1,3367	-1,1E-13	-8,7818
187	1,35 A_02_SLU_02	Combination	0	-4,903	-5,031E-13	1,3367	1,164E-13	-5,6269
187	1,8 A_02_SLU_02	Combination	0	1,766	-5,031E-13	1,3367	3,428E-13	-5,4731
187	0 A_02_SLU_03	Combination	0	-17,199	-4,86E-13	14,8553	-5,286E-13	-11,9301
187	0,45 A_02_SLU_03	Combination	0	-10,53	-4,86E-13	14,8553	-3,099E-13	-5,1588
187	0,9 A_02_SLU_03	Combination	0	-3,861	-4,86E-13	14,8553	-9,123E-14	-1,3885
187	1,35 A_02_SLU_03	Combination	0	2,808	-4,86E-13	14,8553	1,275E-13	-0,6192
187	1,8 A_02_SLU_03	Combination	0	9,477	-4,86E-13	14,8553	3,462E-13	-2,851
187	0 A_02_SLU_03	Combination	0	-25,174	-4,86E-13	0,4204	-5,286E-13	-24,3072
187	0,45 A_02_SLU_03	Combination	0	-18,505	-4,86E-13	0,4204	-3,099E-13	-15,0315
187	0,9 A_02_SLU_03	Combination	0	-11,836	-4,86E-13	0,4204	-9,123E-14	-8,7567
187	1,35 A_02_SLU_03	Combination	0	-5,167	-4,86E-13	0,4204	1,275E-13	-5,4831
187	1,8 A_02_SLU_03	Combination	0	1,502	-4,86E-13	0,4204	3,462E-13	-5,2104
187	0 A_02_SLU_04	Combination	0	-14,591	-5,286E-13	24,6943	-6,139E-13	-7,5747
187	0,45 A_02_SLU_04	Combination	0	-7,922	-5,286E-13	24,6943	-3,76E-13	-1,7933

187	0,9 A_02_SLU_04	Combination	0	-1,253	-5,286E-13	24,6943	-1,381E-13	0,987
187	1,35 A_02_SLU_04	Combination	0	5,416	-5,286E-13	24,6943	9,976E-14	0,7663
187	1,8 A_02_SLU_04	Combination	0	12,085	-5,286E-13	24,6943	3,377E-13	-2,4555
187	0 A_02_SLU_04	Combination	0	-25,041	-5,286E-13	3,2986	-6,139E-13	-23,7763
187	0,45 A_02_SLU_04	Combination	0	-18,372	-5,286E-13	3,2986	-3,76E-13	-14,7476
187	0,9 A_02_SLU_04	Combination	0	-11,703	-5,286E-13	3,2986	-1,381E-13	-8,7199
187	1,35 A_02_SLU_04	Combination	0	-5,034	-5,286E-13	3,2986	9,976E-14	-5,6933
187	1,8 A_02_SLU_04	Combination	0	1,635	-5,286E-13	3,2986	3,377E-13	-5,6677
187	0 A_02_SLU_05	Combination	0	-13,204	-5,713E-13	5,3056	-5,286E-13	-11,3115
187	0,45 A_02_SLU_05	Combination	0	-9,134	-5,713E-13	5,3056	-2,716E-13	-6,2855
187	0,9 A_02_SLU_05	Combination	0	-5,064	-5,713E-13	5,3056	-1,449E-14	-3,0911
187	1,35 A_02_SLU_05	Combination	0	-0,993	-5,713E-13	5,3056	2,426E-13	-1,7283
187	1,8 A_02_SLU_05	Combination	0	3,077	-5,713E-13	5,3056	4,997E-13	-2,1972
187	0 A_02_SLU_06	Combination	0	-11,507	-3,439E-13	20,3503	-4,036E-13	-5,3567
187	0,45 A_02_SLU_06	Combination	0	-5,979	-3,439E-13	20,3503	-2,488E-13	-0,7067
187	0,9 A_02_SLU_06	Combination	0	-0,45	-3,439E-13	20,3503	-9,408E-14	1,4554
187	1,35 A_02_SLU_06	Combination	0	5,079	-3,439E-13	20,3503	6,068E-14	1,1296
187	1,8 A_02_SLU_06	Combination	0	10,608	-3,439E-13	20,3503	2,154E-13	-1,6841
187	0 A_02_SLU_06	Combination	0	-21,957	-3,439E-13	-1,0454	-4,036E-13	-21,5584
187	0,45 A_02_SLU_06	Combination	0	-16,428	-3,439E-13	-1,0454	-2,488E-13	-13,661
187	0,9 A_02_SLU_06	Combination	0	-10,899	-3,439E-13	-1,0454	-9,408E-14	-8,2515
187	1,35 A_02_SLU_06	Combination	0	-5,371	-3,439E-13	-1,0454	6,068E-14	-5,3299
187	1,8 A_02_SLU_06	Combination	0	0,158	-3,439E-13	-1,0454	2,154E-13	-4,8963
187	0 A_02_SLU_07	Combination	0	-13,407	-3,439E-13	13,3753	-4,036E-13	-8,8052
187	0,45 A_02_SLU_07	Combination	0	-7,878	-3,439E-13	13,3753	-2,488E-13	-3,4838
187	0,9 A_02_SLU_07	Combination	0	-2,349	-3,439E-13	13,3753	-9,408E-14	-0,6504
187	1,35 A_02_SLU_07	Combination	0	3,179	-3,439E-13	13,3753	6,068E-14	-0,3049
187	1,8 A_02_SLU_07	Combination	0	8,708	-3,439E-13	13,3753	2,154E-13	-2,4473
187	0 A_02_SLU_07	Combination	0	-21,381	-3,439E-13	-1,0596	-4,036E-13	-21,1823
187	0,45 A_02_SLU_07	Combination	0	-15,853	-3,439E-13	-1,0596	-2,488E-13	-13,3565
187	0,9 A_02_SLU_07	Combination	0	-10,324	-3,439E-13	-1,0596	-9,408E-14	-8,0187
187	1,35 A_02_SLU_07	Combination	0	-4,795	-3,439E-13	-1,0596	6,068E-14	-5,1687

187	1,8 A_02_SLU_07	Combination	0	0,734	-3,439E-13	-1,0596	2,154E-13	-4,8067
187	0 A_02_SLU_08	Combination	0	-13,671	-3,268E-13	12,459	-3,695E-13	-9,0178
187	0,45 A_02_SLU_08	Combination	0	-8,142	-3,268E-13	12,459	-2,224E-13	-3,5776
187	0,9 A_02_SLU_08	Combination	0	-2,613	-3,268E-13	12,459	-7,532E-14	-0,6254
187	1,35 A_02_SLU_08	Combination	0	2,915	-3,268E-13	12,459	7,177E-14	-0,1611
187	1,8 A_02_SLU_08	Combination	0	8,444	-3,268E-13	12,459	2,188E-13	-2,1847
187	0 A_02_SLU_08	Combination	0	-21,645	-3,268E-13	-1,9759	-3,695E-13	-21,3949
187	0,45 A_02_SLU_08	Combination	0	-16,117	-3,268E-13	-1,9759	-2,224E-13	-13,4503
187	0,9 A_02_SLU_08	Combination	0	-10,588	-3,268E-13	-1,9759	-7,532E-14	-7,9936
187	1,35 A_02_SLU_08	Combination	0	-5,059	-3,268E-13	-1,9759	7,177E-14	-5,0249
187	1,8 A_02_SLU_08	Combination	0	0,47	-3,268E-13	-1,9759	2,188E-13	-4,5441
187	0 A_02_SLU_09	Combination	0	-11,063	-3,695E-13	22,298	-4,547E-13	-4,6623
187	0,45 A_02_SLU_09	Combination	0	-5,534	-3,695E-13	22,298	-2,885E-13	-0,2122
187	0,9 A_02_SLU_09	Combination	0	-0,005639	-3,695E-13	22,298	-1,222E-13	1,7501
187	1,35 A_02_SLU_09	Combination	0	5,523	-3,695E-13	22,298	4,405E-14	1,2244
187	1,8 A_02_SLU_09	Combination	0	11,052	-3,695E-13	22,298	2,103E-13	-1,7892
187	0 A_02_SLU_09	Combination	0	-21,513	-3,695E-13	0,9023	-4,547E-13	-20,864
187	0,45 A_02_SLU_09	Combination	0	-15,984	-3,695E-13	0,9023	-2,885E-13	-13,1665
187	0,9 A_02_SLU_09	Combination	0	-10,455	-3,695E-13	0,9023	-1,222E-13	-7,9568
187	1,35 A_02_SLU_09	Combination	0	-4,927	-3,695E-13	0,9023	4,405E-14	-5,2351
187	1,8 A_02_SLU_09	Combination	0	0,602	-3,695E-13	0,9023	2,103E-13	-5,0014
187	0 A_02_SLU_10	Combination	0	-9,676	-4,121E-13	2,9093	-3,695E-13	-8,3992
187	0,45 A_02_SLU_10	Combination	0	-6,746	-4,121E-13	2,9093	-1,84E-13	-4,7044
187	0,9 A_02_SLU_10	Combination	0	-3,816	-4,121E-13	2,9093	1,421E-15	-2,328
187	1,35 A_02_SLU_10	Combination	0	-0,886	-4,121E-13	2,9093	1,869E-13	-1,2702
187	1,8 A_02_SLU_10	Combination	0	2,044	-4,121E-13	2,9093	3,723E-13	-1,5308
187	0 COMBO_Dead	Combination	0	-8,455	-6,139E-13	6,1324	-6,139E-13	-6,3778
187	0,45 COMBO_Dead	Combination	0	-5,533	-6,139E-13	6,1324	-3,376E-13	-3,2305
187	0,9 COMBO_Dead	Combination	0	-2,61	-6,139E-13	6,1324	-6,139E-14	-1,3984
187	1,35 COMBO_Dead	Combination	0	0,313	-6,139E-13	6,1324	2,149E-13	-0,8815
187	1,8 COMBO_Dead	Combination	0	3,235	-6,139E-13	6,1324	4,911E-13	-1,6798
187	0 COMBO_Permanenti	Combination	0	-4,008	0	2,4193	0	-3,7764

187	0,45 COMBO_Permanenti	Combination	0	-2,861	0	2,4193	0	-2,2309
187	0,9 COMBO_Permanenti	Combination	0	-1,713	0	2,4193	0	-1,2017
187	1,35 COMBO_Permanenti	Combination	0	-0,566	0	2,4193	0	-0,6889
187	1,8 COMBO_Permanenti	Combination	0	0,582	0	2,4193	0	-0,6924
187	0 COMBO1_MOBILI	Combination	0	-3,171	1,108E-13	7,877	5,116E-14	0,9255
187	0,45 COMBO1_MOBILI	Combination	0	-0,573	1,108E-13	7,877	1,279E-15	2,4852
187	0,9 COMBO1_MOBILI	Combination	0	2,026	1,108E-13	7,877	-4,86E-14	2,8755
187	1,35 COMBO1_MOBILI	Combination	0	4,625	1,108E-13	7,877	-9,848E-14	2,0963
187	1,8 COMBO1_MOBILI	Combination	0	7,224	1,108E-13	7,877	-1,484E-13	0,1477
187	0 COMBO1_MOBILI	Combination	0	-14,486	1,108E-13	-15,6574	5,116E-14	-16,8621
187	0,45 COMBO1_MOBILI	Combination	0	-11,888	1,108E-13	-15,6574	1,279E-15	-11,6627
187	0,9 COMBO1_MOBILI	Combination	0	-9,289	1,108E-13	-15,6574	-4,86E-14	-7,6328
187	1,35 COMBO1_MOBILI	Combination	0	-6,69	1,108E-13	-15,6574	-9,848E-14	-4,7722
187	1,8 COMBO1_MOBILI	Combination	0	-4,091	1,108E-13	-15,6574	-1,484E-13	-3,0811
187	0 COMBO2_MOBILI	Combination	0	-2,572	1,108E-13	14,1949	5,116E-14	1,8852
187	0,45 COMBO2_MOBILI	Combination	0	0,027	1,108E-13	14,1949	1,279E-15	3,1735
187	0,9 COMBO2_MOBILI	Combination	0	2,626	1,108E-13	14,1949	-4,86E-14	3,2924
187	1,35 COMBO2_MOBILI	Combination	0	5,225	1,108E-13	14,1949	-9,848E-14	2,2418
187	1,8 COMBO2_MOBILI	Combination	0	7,823	1,108E-13	14,1949	-1,484E-13	0,0218
187	0 COMBO2_MOBILI	Combination	0	-13,021	1,108E-13	-7,2008	5,116E-14	-14,3165
187	0,45 COMBO2_MOBILI	Combination	0	-10,423	1,108E-13	-7,2008	1,279E-15	-9,7808
187	0,9 COMBO2_MOBILI	Combination	0	-7,824	1,108E-13	-7,2008	-4,86E-14	-6,4146
187	1,35 COMBO2_MOBILI	Combination	0	-5,225	1,108E-13	-7,2008	-9,848E-14	-4,2177
187	1,8 COMBO2_MOBILI	Combination	0	-2,626	1,108E-13	-7,2008	-1,484E-13	-3,1904
187	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
187	0,45 COMBO_RITIRO	Combination	0	0	0	0	0	0
187	0,9 COMBO_RITIRO	Combination	0	0	0	0	0	0
187	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
187	1,8 COMBO_RITIRO	Combination	0	0	0	0	0	0
187	0 COMB_RARA	Combination	0	-9,278	-4,405E-13	7,9559	-4,547E-13	-6,8062
187	0,45 COMB_RARA	Combination	0	-5,915	-4,405E-13	7,9559	-2,565E-13	-3,2551
187	0,9 COMB_RARA	Combination	0	-2,552	-4,405E-13	7,9559	-5,826E-14	-1,2174

187	1,35 COMB_RARA	Combination	0	0,812	-4,405E-13	7,9559	1,4E-13	-0,693
187	1,8 COMB_RARA	Combination	0	4,175	-4,405E-13	7,9559	3,382E-13	-1,6821
187	0 COMB_RARA	Combination	0	-11,373	-4,405E-13	3,5976	-4,547E-13	-10,1003
187	0,45 COMB_RARA	Combination	0	-8,01	-4,405E-13	3,5976	-2,565E-13	-5,8751
187	0,9 COMB_RARA	Combination	0	-4,647	-4,405E-13	3,5976	-5,826E-14	-3,1633
187	1,35 COMB_RARA	Combination	0	-1,284	-4,405E-13	3,5976	1,4E-13	-1,965
187	1,8 COMB_RARA	Combination	0	2,079	-4,405E-13	3,5976	3,382E-13	-2,28
188	0 DEAD	LinStatic	1,999	-3,621	0,289	0,3737	0,6681	0,3007
188	0,5 DEAD	LinStatic	1,999	-1,215	0,289	0,3737	0,5236	1,5098
188	1 DEAD	LinStatic	1,999	1,19	0,289	0,3737	0,379	1,516
188	1 DEAD	LinStatic	1,999	1,19	0,289	0,3737	0,379	1,516
188	1,5 DEAD	LinStatic	1,999	3,596	0,289	0,3737	0,2344	0,3195
188	0 PAVIMENTAZIONE	LinStatic	0,9	-1,354	0,137	0,1248	0,2284	-0,0021
188	0,5 PAVIMENTAZIONE	LinStatic	0,9	-0,504	0,137	0,1248	0,1597	0,4626
188	1 PAVIMENTAZIONE	LinStatic	0,9	0,346	0,137	0,1248	0,091	0,5023
188	1 PAVIMENTAZIONE	LinStatic	0,9	0,346	0,137	0,1248	0,091	0,5023
188	1,5 PAVIMENTAZIONE	LinStatic	0,9	1,196	0,137	0,1248	0,0223	0,117
188	0 BARRIERA+CORDOLO	LinStatic	1,614	-0,119	0,276	0,0161	0,208	-0,3551
188	0,5 BARRIERA+CORDOLO	LinStatic	1,614	-0,119	0,276	0,0161	0,0698	-0,2956
188	1 BARRIERA+CORDOLO	LinStatic	1,614	-0,119	0,276	0,0161	-0,0683	-0,2361
188	1 BARRIERA+CORDOLO	LinStatic	1,614	-0,119	0,276	0,0161	-0,0683	-0,2361
188	1,5 BARRIERA+CORDOLO	LinStatic	1,614	-0,119	0,276	0,0161	-0,2065	-0,1767
188	0 PARAPETTO	LinStatic	1,436	-0,013	0,286	0,0178	0,1486	-0,1433
188	0,5 PARAPETTO	LinStatic	1,436	-0,013	0,286	0,0178	0,0055	-0,1368
188	1 PARAPETTO	LinStatic	1,436	-0,013	0,286	0,0178	-0,1375	-0,1303
188	1 PARAPETTO	LinStatic	1,436	-0,013	0,286	0,0178	-0,1375	-0,1303
188	1,5 PARAPETTO	LinStatic	1,436	-0,013	0,286	0,0178	-0,2806	-0,1239
188	0 QK_MOBILI	LinStatic	-1,053	-0,132	0,261	1,6943	0,6171	0,0652
188	0,5 QK_MOBILI	LinStatic	-1,053	-0,132	0,261	1,6943	0,4864	0,1312
188	1 QK_MOBILI	LinStatic	-1,053	-0,132	0,261	1,6943	0,3558	0,1971
188	1 QK_MOBILI	LinStatic	-1,053	-0,132	0,261	1,6943	0,3558	0,1971
188	1,5 QK_MOBILI	LinStatic	-1,053	-0,132	0,261	1,6943	0,2251	0,263

188	0 QK_FOLLA	LinStatic	12,004	-0,24	2,337	0,1407	1,2804	-1,4451
188	0,5 QK_FOLLA	LinStatic	12,004	-0,24	2,337	0,1407	0,1117	-1,325
188	1 QK_FOLLA	LinStatic	12,004	-0,24	2,337	0,1407	-1,057	-1,2049
188	1 QK_FOLLA	LinStatic	12,004	-0,24	2,337	0,1407	-1,057	-1,2049
188	1,5 QK_FOLLA	LinStatic	12,004	-0,24	2,337	0,1407	-2,2257	-1,0848
188	0 PERMANENTI	LinStatic	3,949	-1,486	0,7	0,1588	0,585	-0,5005
188	0,5 PERMANENTI	LinStatic	3,949	-0,636	0,7	0,1588	0,235	0,0302
188	1 PERMANENTI	LinStatic	3,949	0,214	0,7	0,1588	-0,1149	0,1358
188	1 PERMANENTI	LinStatic	3,949	0,214	0,7	0,1588	-0,1149	0,1358
188	1,5 PERMANENTI	LinStatic	3,949	1,064	0,7	0,1588	-0,4648	-0,1835
188	0 Qk_Tandem_1	LinMoving	18,552	3,218	0,789	13,0854	10,0505	7,2012
188	0,5 Qk_Tandem_1	LinMoving	18,552	37,361	0,789	15,1534	11,1648	18,2325
188	1 Qk_Tandem_1	LinMoving	18,552	71,505	0,789	17,2215	12,2791	29,2637
188	1 Qk_Tandem_1	LinMoving	18,552	71,505	0,789	17,2215	12,2791	29,2637
188	1,5 Qk_Tandem_1	LinMoving	18,552	71,838	0,789	17,3154	14,9982	7,8739
188	0 Qk_Tandem_1	LinMoving	-51,222	-36,744	-12,858	-23,6232	-23,8531	-11,9302
188	0,5 Qk_Tandem_1	LinMoving	-51,222	-28,481	-12,858	-25,6753	-18,5378	-6,4569
188	1 Qk_Tandem_1	LinMoving	-51,222	-20,218	-12,858	-27,7273	-13,2226	-0,9835
188	1 Qk_Tandem_1	LinMoving	-51,222	-20,218	-12,858	-27,7273	-13,2226	-0,9835
188	1,5 Qk_Tandem_1	LinMoving	-51,222	-4,011	-12,858	-27,6824	-8,8933	-11,7402
188	0 Qk_Tandem_2	LinMoving	11,932	3,971	1,12	20,9237	16,0516	9,9016
188	0,5 Qk_Tandem_2	LinMoving	11,932	56,811	1,12	23,9707	17,1201	27,6025
188	1 Qk_Tandem_2	LinMoving	11,932	109,651	1,12	27,0177	18,1886	45,3035
188	1 Qk_Tandem_2	LinMoving	11,932	109,651	1,12	27,0177	18,1886	45,3035
188	1,5 Qk_Tandem_2	LinMoving	11,932	110,852	1,12	27,3561	20,3307	11,7799
188	0 Qk_Tandem_2	LinMoving	-64,081	-56,082	-11,154	-20,3619	-20,2372	-16,5631
188	0,5 Qk_Tandem_2	LinMoving	-64,081	-42,665	-11,154	-23,5308	-15,9899	-8,5552
188	1 Qk_Tandem_2	LinMoving	-64,081	-29,247	-11,154	-26,6997	-11,7427	-0,5473
188	1 Qk_Tandem_2	LinMoving	-64,081	-29,247	-11,154	-26,6997	-11,7427	-0,5473
188	1,5 Qk_Tandem_2	LinMoving	-64,081	-4,88	-11,154	-26,5379	-8,3231	-17,1768
188	0 FRENATURA	LinStatic	1,042	-0,09	-2,03	-0,0415	-2,3417	-0,1942
188	0,5 FRENATURA	LinStatic	1,042	-0,09	-2,03	-0,0415	-1,3268	-0,1494

188	1 FRENATURA	LinStatic	1,042	-0,09	-2,03	-0,0415	-0,3119	-0,1046
188	1 FRENATURA	LinStatic	1,042	-0,09	-2,03	-0,0415	-0,3119	-0,1046
188	1,5 FRENATURA	LinStatic	1,042	-0,09	-2,03	-0,0415	0,703	-0,0598
188	0 VENTO_TR_SC	LinStatic	1,129	-0,14	4,167	-0,6614	4,7342	-0,262
188	0,5 VENTO_TR_SC	LinStatic	1,129	-0,14	4,167	-0,6614	2,6508	-0,1918
188	1 VENTO_TR_SC	LinStatic	1,129	-0,14	4,167	-0,6614	0,5674	-0,1217
188	1 VENTO_TR_SC	LinStatic	1,129	-0,14	4,167	-0,6614	0,5674	-0,1217
188	1,5 VENTO_TR_SC	LinStatic	1,129	-0,14	4,167	-0,6614	-1,5161	-0,0515
188	0 VENTO_TR_CA	LinStatic	2,141	-0,267	5,798	-1,1512	6,6665	-0,4792
188	0,5 VENTO_TR_CA	LinStatic	2,141	-0,267	5,798	-1,1512	3,7676	-0,3459
188	1 VENTO_TR_CA	LinStatic	2,141	-0,267	5,798	-1,1512	0,8687	-0,2126
188	1 VENTO_TR_CA	LinStatic	2,141	-0,267	5,798	-1,1512	0,8687	-0,2126
188	1,5 VENTO_TR_CA	LinStatic	2,141	-0,267	5,798	-1,1512	-2,0302	-0,0792
188	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
188	0,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
188	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
188	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
188	1,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
188	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
188	0,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
188	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
188	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
188	1,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
188	0 Qk_Tandem_1_FQ	LinMoving	13,036	2,158	0,552	9,3488	7,1509	4,8309
188	0,5 Qk_Tandem_1_FQ	LinMoving	13,036	27,495	0,552	10,909	7,9001	13,0726
188	1 Qk_Tandem_1_FQ	LinMoving	13,036	52,832	0,552	12,4692	8,6493	21,3143
188	1 Qk_Tandem_1_FQ	LinMoving	13,036	52,832	0,552	12,4692	8,6493	21,3143
188	1,5 Qk_Tandem_1_FQ	LinMoving	13,036	52,965	0,552	12,5068	10,3928	5,5863
188	0 Qk_Tandem_1_FQ	LinMoving	-35,61	-26,989	-8,413	-15,0248	-16,0925	-8,5816
188	0,5 Qk_Tandem_1_FQ	LinMoving	-35,61	-20,963	-8,413	-16,5487	-12,6153	-4,605
188	1 Qk_Tandem_1_FQ	LinMoving	-35,61	-14,936	-8,413	-18,0726	-9,138	-0,6284
188	1 Qk_Tandem_1_FQ	LinMoving	-35,61	-14,936	-8,413	-18,0726	-9,138	-0,6284

188	1,5 Qk_Tandem_1_FQ	LinMoving	-35,61	-2,79	-8,413	-18,0546	-6,1902	-8,6596
188	0 Qk_Tandem_2_FQ	LinMoving	8,693	2,546	0,724	14,2769	10,8319	6,3506
188	0,5 Qk_Tandem_2_FQ	LinMoving	8,693	41,201	0,724	16,5951	11,5843	19,292
188	1 Qk_Tandem_2_FQ	LinMoving	8,693	79,857	0,724	18,9134	12,3367	32,2334
188	1 Qk_Tandem_2_FQ	LinMoving	8,693	79,857	0,724	18,9134	12,3367	32,2334
188	1,5 Qk_Tandem_2_FQ	LinMoving	8,693	80,337	0,724	19,0488	13,7538	8,1333
188	0 Qk_Tandem_2_FQ	LinMoving	-43,111	-40,618	-7,505	-14,2026	-13,8781	-12,0235
188	0,5 Qk_Tandem_2_FQ	LinMoving	-43,111	-31,169	-7,505	-16,5248	-11,0154	-6,2012
188	1 Qk_Tandem_2_FQ	LinMoving	-43,111	-21,719	-7,505	-18,847	-8,1527	-0,379
188	1 Qk_Tandem_2_FQ	LinMoving	-43,111	-21,719	-7,505	-18,847	-8,1527	-0,379
188	1,5 Qk_Tandem_2_FQ	LinMoving	-43,111	-3,478	-7,505	-18,7823	-5,77	-12,5732
188	0 QK_MOBILI_FQ	LinStatic	-0,527	-0,066	0,131	0,8471	0,3085	0,0326
188	0,5 QK_MOBILI_FQ	LinStatic	-0,527	-0,066	0,131	0,8471	0,2432	0,0656
188	1 QK_MOBILI_FQ	LinStatic	-0,527	-0,066	0,131	0,8471	0,1779	0,0985
188	1 QK_MOBILI_FQ	LinStatic	-0,527	-0,066	0,131	0,8471	0,1779	0,0985
188	1,5 QK_MOBILI_FQ	LinStatic	-0,527	-0,066	0,131	0,8471	0,1126	0,1315
188	0 FRENATURA_2	LinStatic	1,019	-0,108	-1,703	-0,0272	-3,2512	-0,2212
188	0,5 FRENATURA_2	LinStatic	1,019	-0,108	-1,703	-0,0272	-2,3996	-0,1674
188	1 FRENATURA_2	LinStatic	1,019	-0,108	-1,703	-0,0272	-1,548	-0,1136
188	1 FRENATURA_2	LinStatic	1,019	-0,108	-1,703	-0,0272	-1,548	-0,1136
188	1,5 FRENATURA_2	LinStatic	1,019	-0,108	-1,703	-0,0272	-0,6964	-0,0599
188	0 RITIRO	LinStatic	0	0	0	0	0	0
188	0,5 RITIRO	LinStatic	0	0	0	0	0	0
188	1 RITIRO	LinStatic	0	0	0	0	0	0
188	1 RITIRO	LinStatic	0	0	0	0	0	0
188	1,5 RITIRO	LinStatic	0	0	0	0	0	0
188	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
188	0,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
188	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
188	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
188	1,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
188	0 Distorsioni	LinStatic	0	0	0	0	0	0

188	0,5 Distorsioni	LinStatic	0	0	0	0	0	0
188	1 Distorsioni	LinStatic	0	0	0	0	0	0
188	1 Distorsioni	LinStatic	0	0	0	0	0	0
188	1,5 Distorsioni	LinStatic	0	0	0	0	0	0
188	0 A_01_SLU_00	Combination	8,624	-7,118	1,44	0,7427	1,7794	-0,3447
188	0,5 A_01_SLU_00	Combination	8,624	-2,595	1,44	0,7427	1,0594	2,0834
188	1 A_01_SLU_00	Combination	8,624	1,927	1,44	0,7427	0,3393	2,2504
188	1 A_01_SLU_00	Combination	8,624	1,927	1,44	0,7427	0,3393	2,2504
188	1,5 A_01_SLU_00	Combination	8,624	6,45	1,44	0,7427	-0,3808	0,1561
188	0 A_01_SLU_01	Combination	54,107	-3,792	16,8	18,8342	30,1009	6,4348
188	0,5 A_01_SLU_01	Combination	54,107	46,824	16,8	21,6261	23,7377	24,2642
188	1 A_01_SLU_01	Combination	54,107	97,441	16,8	24,4179	17,3745	39,8325
188	1 A_01_SLU_01	Combination	54,107	97,441	16,8	24,4179	17,3745	39,8325
188	1,5 A_01_SLU_01	Combination	54,107	102,413	16,8	24,5448	13,1777	9,3711
188	0 A_01_SLU_01	Combination	-40,089	-57,741	-1,623	-30,7223	-15,6689	-19,3927
188	0,5 A_01_SLU_01	Combination	-40,089	-42,063	-1,623	-33,4926	-16,3608	-9,0664
188	1 A_01_SLU_01	Combination	-40,089	-26,386	-1,623	-36,2629	-17,0528	-1,0013
188	1 A_01_SLU_01	Combination	-40,089	-26,386	-1,623	-36,2629	-17,0528	-1,0013
188	1,5 A_01_SLU_01	Combination	-40,089	0,017	-1,623	-36,2022	-19,0758	-17,1079
188	0 A_01_SLU_02	Combination	50,889	-4,945	13,342	13,9863	23,3299	3,6243
188	0,5 A_01_SLU_02	Combination	50,889	37,583	13,342	16,3266	18,1968	18,9468
188	1 A_01_SLU_02	Combination	50,889	80,111	13,342	18,6669	13,0636	32,0081
188	1 A_01_SLU_02	Combination	50,889	80,111	13,342	18,6669	13,0636	32,0081
188	1,5 A_01_SLU_02	Combination	50,889	84,834	13,342	18,7233	9,4219	6,8536
188	0 A_01_SLU_02	Combination	-22,079	-48,665	-0,105	-22,5741	-11,5352	-16,4945
188	0,5 A_01_SLU_02	Combination	-22,079	-35,103	-0,105	-24,86	-12,5763	-7,5696
188	1 A_01_SLU_02	Combination	-22,079	-21,54	-0,105	-27,1458	-13,6174	-0,906
188	1 A_01_SLU_02	Combination	-22,079	-21,54	-0,105	-27,1458	-13,6174	-0,906
188	1,5 A_01_SLU_02	Combination	-22,079	1,202	-0,105	-27,1189	-15,4527	-14,5153
188	0 A_01_SLU_03	Combination	52,937	-5,22	21,314	12,6256	32,5006	3,1463
188	0,5 A_01_SLU_03	Combination	52,937	37,308	21,314	14,9659	23,3813	18,6064
188	1 A_01_SLU_03	Combination	52,937	79,836	21,314	17,3062	14,262	31,8053

188	1 A_01_SLU_03	Combination	52,937	79,836	21,314	17,3062	14,262	31,8053
188	1,5 A_01_SLU_03	Combination	52,937	84,558	21,314	17,3626	6,6341	6,7885
188	0 A_01_SLU_03	Combination	-20,031	-48,94	7,867	-23,9348	-2,3645	-16,9725
188	0,5 A_01_SLU_03	Combination	-20,031	-35,378	7,867	-26,2207	-7,3918	-7,91
188	1 A_01_SLU_03	Combination	-20,031	-21,815	7,867	-28,5065	-12,419	-1,1088
188	1 A_01_SLU_03	Combination	-20,031	-21,815	7,867	-28,5065	-12,419	-1,1088
188	1,5 A_01_SLU_03	Combination	-20,031	0,927	7,867	-28,4795	-18,2404	-14,5805
188	0 A_01_SLU_04	Combination	50,253	-3,312	6,364	20,9064	18,1013	7,2973
188	0,5 A_01_SLU_04	Combination	50,253	47,304	6,364	23,6982	16,9561	24,8868
188	1 A_01_SLU_04	Combination	50,253	97,921	6,364	26,4901	15,8109	40,2151
188	1 A_01_SLU_04	Combination	50,253	97,921	6,364	26,4901	15,8109	40,2151
188	1,5 A_01_SLU_04	Combination	50,253	102,893	6,364	26,617	16,8322	9,5137
188	0 A_01_SLU_04	Combination	-43,942	-57,261	-12,059	-28,6502	-27,6685	-18,5301
188	0,5 A_01_SLU_04	Combination	-43,942	-41,583	-12,059	-31,4205	-23,1424	-8,4438
188	1 A_01_SLU_04	Combination	-43,942	-25,906	-12,059	-34,1908	-18,6164	-0,6187
188	1 A_01_SLU_04	Combination	-43,942	-25,906	-12,059	-34,1908	-18,6164	-0,6187
188	1,5 A_01_SLU_04	Combination	-43,942	0,497	-12,059	-34,1301	-15,4214	-16,9653
188	0 A_01_SLU_05	Combination	15,046	-7,918	18,834	-2,7108	21,7788	-1,7824
188	0,5 A_01_SLU_05	Combination	15,046	-3,395	18,834	-2,7108	12,362	1,0458
188	1 A_01_SLU_05	Combination	15,046	1,127	18,834	-2,7108	2,9453	1,6127
188	1 A_01_SLU_05	Combination	15,046	1,127	18,834	-2,7108	2,9453	1,6127
188	1,5 A_01_SLU_05	Combination	15,046	5,65	18,834	-2,7108	-6,4715	-0,0816
188	0 A_01_SLU_06	Combination	51,432	-1,782	16,349	18,624	29,5746	6,5798
188	0,5 A_01_SLU_06	Combination	51,432	47,568	16,349	21,4159	23,4369	23,7207
188	1 A_01_SLU_06	Combination	51,432	96,917	16,349	24,2077	17,2993	39,2339
188	1 A_01_SLU_06	Combination	51,432	96,917	16,349	24,2077	17,2993	39,2339
188	1,5 A_01_SLU_06	Combination	51,432	100,623	16,349	24,3346	13,3281	9,351
188	0 A_01_SLU_06	Combination	-42,763	-55,73	-2,074	-30,9325	-16,1952	-19,2477
188	0,5 A_01_SLU_06	Combination	-42,763	-41,32	-2,074	-33,7028	-16,6616	-9,6099
188	1 A_01_SLU_06	Combination	-42,763	-26,909	-2,074	-36,4731	-17,128	-1,5998
188	1 A_01_SLU_06	Combination	-42,763	-26,909	-2,074	-36,4731	-17,128	-1,5998
188	1,5 A_01_SLU_06	Combination	-42,763	-1,774	-2,074	-36,4124	-18,9254	-17,128

188	0 A_01_SLU_07	Combination	48,215	-2,934	12,891	13,7761	22,8036	3,7693
188	0,5 A_01_SLU_07	Combination	48,215	38,327	12,891	16,1164	17,896	18,4033
188	1 A_01_SLU_07	Combination	48,215	79,588	12,891	18,4567	12,9885	31,4096
188	1 A_01_SLU_07	Combination	48,215	79,588	12,891	18,4567	12,9885	31,4096
188	1,5 A_01_SLU_07	Combination	48,215	83,043	12,891	18,5131	9,5722	6,8336
188	0 A_01_SLU_07	Combination	-24,754	-46,655	-0,557	-22,7843	-12,0615	-16,3495
188	0,5 A_01_SLU_07	Combination	-24,754	-34,359	-0,557	-25,0702	-12,877	-8,1131
188	1 A_01_SLU_07	Combination	-24,754	-22,064	-0,557	-27,356	-13,6925	-1,5045
188	1 A_01_SLU_07	Combination	-24,754	-22,064	-0,557	-27,356	-13,6925	-1,5045
188	1,5 A_01_SLU_07	Combination	-24,754	-0,589	-0,557	-27,3291	-15,3023	-14,5353
188	0 A_01_SLU_08	Combination	50,263	-3,21	20,863	12,4154	31,9742	3,2913
188	0,5 A_01_SLU_08	Combination	50,263	38,051	20,863	14,7557	23,0805	18,0629
188	1 A_01_SLU_08	Combination	50,263	79,312	20,863	17,096	14,1868	31,2068
188	1 A_01_SLU_08	Combination	50,263	79,312	20,863	17,096	14,1868	31,2068
188	1,5 A_01_SLU_08	Combination	50,263	82,768	20,863	17,1524	6,7845	6,7684
188	0 A_01_SLU_08	Combination	-22,706	-46,93	7,416	-24,145	-2,8909	-16,8275
188	0,5 A_01_SLU_08	Combination	-22,706	-34,634	7,416	-26,4309	-7,6925	-8,4535
188	1 A_01_SLU_08	Combination	-22,706	-22,339	7,416	-28,7167	-12,4942	-1,7073
188	1 A_01_SLU_08	Combination	-22,706	-22,339	7,416	-28,7167	-12,4942	-1,7073
188	1,5 A_01_SLU_08	Combination	-22,706	-0,864	7,416	-28,6897	-18,0901	-14,6005
188	0 A_01_SLU_09	Combination	47,579	-1,302	5,913	20,6962	17,5749	7,4423
188	0,5 A_01_SLU_09	Combination	47,579	48,048	5,913	23,488	16,6553	24,3433
188	1 A_01_SLU_09	Combination	47,579	97,397	5,913	26,2799	15,7357	39,6165
188	1 A_01_SLU_09	Combination	47,579	97,397	5,913	26,2799	15,7357	39,6165
188	1,5 A_01_SLU_09	Combination	47,579	101,103	5,913	26,4068	16,9825	9,4936
188	0 A_01_SLU_09	Combination	-46,617	-55,25	-12,51	-28,8604	-28,1949	-18,3851
188	0,5 A_01_SLU_09	Combination	-46,617	-40,84	-12,51	-31,6307	-23,4432	-8,9873
188	1 A_01_SLU_09	Combination	-46,617	-26,429	-12,51	-34,401	-18,6915	-1,2172
188	1 A_01_SLU_09	Combination	-46,617	-26,429	-12,51	-34,401	-18,6915	-1,2172
188	1,5 A_01_SLU_09	Combination	-46,617	-1,294	-12,51	-34,3403	-15,271	-16,9854
188	0 A_01_SLU_10	Combination	12,372	-5,907	18,382	-2,921	21,2525	-1,6374
188	0,5 A_01_SLU_10	Combination	12,372	-2,652	18,382	-2,921	12,0613	0,5023

188	1 A_01_SLU_10	Combination	12,372	0,604	18,382	-2,921	2,8701	1,0142
188	1 A_01_SLU_10	Combination	12,372	0,604	18,382	-2,921	2,8701	1,0142
188	1,5 A_01_SLU_10	Combination	12,372	3,86	18,382	-2,921	-6,3212	-0,1017
188	0 A_02_SLU_01	Combination	45,17	-2,775	17,248	29,416	38,2023	10,0802
188	0,5 A_02_SLU_01	Combination	45,17	73,082	17,248	33,5294	31,7774	36,9138
188	1 A_02_SLU_01	Combination	45,17	148,938	17,248	37,6429	25,3524	61,4862
188	1 A_02_SLU_01	Combination	45,17	148,938	17,248	37,6429	25,3524	61,4862
188	1,5 A_02_SLU_01	Combination	45,17	155,081	17,248	38,0997	20,3767	14,6441
188	0 A_02_SLU_01	Combination	-57,447	-83,847	0,677	-26,3195	-10,7875	-25,6471
188	0,5 A_02_SLU_01	Combination	-57,447	-61,211	0,677	-30,5976	-12,9212	-11,8991
188	1 A_02_SLU_01	Combination	-57,447	-38,574	0,677	-34,8757	-15,0549	-0,4124
188	1 A_02_SLU_01	Combination	-57,447	-38,574	0,677	-34,8757	-15,0549	-0,4124
188	1,5 A_02_SLU_01	Combination	-57,447	-1,157	0,677	-34,6571	-18,306	-24,4474
188	0 A_02_SLU_02	Combination	44,34	-4,389	14,089	21,3998	27,4872	5,8633
188	0,5 A_02_SLU_02	Combination	44,34	58,117	14,089	24,8772	22,1139	28,2488
188	1 A_02_SLU_02	Combination	44,34	120,622	14,089	28,3547	16,7405	48,3731
188	1 A_02_SLU_02	Combination	44,34	120,622	14,089	28,3547	16,7405	48,3731
188	1,5 A_02_SLU_02	Combination	44,34	125,865	14,089	28,5577	12,3642	10,6739
188	0 A_02_SLU_02	Combination	-33,366	-69,135	1,746	-21,3194	-9,5777	-21,6978
188	0,5 A_02_SLU_02	Combination	-33,366	-50,439	1,746	-24,8027	-11,7856	-9,991
188	1 A_02_SLU_02	Combination	-33,366	-31,742	1,746	-28,286	-13,9935	-0,5455
188	1 A_02_SLU_02	Combination	-33,366	-31,742	1,746	-28,286	-13,9935	-0,5455
188	1,5 A_02_SLU_02	Combination	-33,366	0,143	1,746	-28,1889	-16,9215	-20,3858
188	0 A_02_SLU_03	Combination	46,4	-4,655	21,898	20,032	37,1126	5,3988
188	0,5 A_02_SLU_03	Combination	46,4	57,85	21,898	23,5094	27,8348	27,9174
188	1 A_02_SLU_03	Combination	46,4	120,356	21,898	26,9868	18,5569	48,1748
188	1 A_02_SLU_03	Combination	46,4	120,356	21,898	26,9868	18,5569	48,1748
188	1,5 A_02_SLU_03	Combination	46,4	125,599	21,898	27,1899	10,2762	10,6087
188	0 A_02_SLU_03	Combination	-31,306	-69,401	9,555	-22,6872	0,0476	-22,1623
188	0,5 A_02_SLU_03	Combination	-31,306	-50,705	9,555	-26,1705	-6,0647	-10,3224
188	1 A_02_SLU_03	Combination	-31,306	-32,009	9,555	-29,6538	-12,1771	-0,7437
188	1 A_02_SLU_03	Combination	-31,306	-32,009	9,555	-29,6538	-12,1771	-0,7437

188	1,5 A_02_SLU_03	Combination	-31,306	-0,124	9,555	-29,5567	-19,0095	-20,4509
188	0 A_02_SLU_04	Combination	41,316	-2,295	6,811	31,4881	26,2027	10,9428
188	0,5 A_02_SLU_04	Combination	41,316	73,562	6,811	35,6016	24,9957	37,5364
188	1 A_02_SLU_04	Combination	41,316	149,418	6,811	39,715	23,7888	61,8688
188	1 A_02_SLU_04	Combination	41,316	149,418	6,811	39,715	23,7888	61,8688
188	1,5 A_02_SLU_04	Combination	41,316	155,561	6,811	40,1718	24,0311	14,7867
188	0 A_02_SLU_04	Combination	-61,301	-83,367	-9,759	-24,2474	-22,7871	-24,7845
188	0,5 A_02_SLU_04	Combination	-61,301	-60,731	-9,759	-28,5255	-19,7028	-11,2765
188	1 A_02_SLU_04	Combination	-61,301	-38,094	-9,759	-32,8036	-16,6185	-0,0298
188	1 A_02_SLU_04	Combination	-61,301	-38,094	-9,759	-32,8036	-16,6185	-0,0298
188	1,5 A_02_SLU_04	Combination	-61,301	-0,677	-9,759	-32,585	-14,6516	-24,3048
188	0 A_02_SLU_05	Combination	15,046	-7,918	18,834	-2,7108	21,7788	-1,7824
188	0,5 A_02_SLU_05	Combination	15,046	-3,395	18,834	-2,7108	12,362	1,0458
188	1 A_02_SLU_05	Combination	15,046	1,127	18,834	-2,7108	2,9453	1,6127
188	1 A_02_SLU_05	Combination	15,046	1,127	18,834	-2,7108	2,9453	1,6127
188	1,5 A_02_SLU_05	Combination	15,046	5,65	18,834	-2,7108	-6,4715	-0,0816
188	0 A_02_SLU_06	Combination	42,495	-0,764	16,796	29,2058	37,676	10,2252
188	0,5 A_02_SLU_06	Combination	42,495	73,825	16,796	33,3192	31,4766	36,3704
188	1 A_02_SLU_06	Combination	42,495	148,415	16,796	37,4327	25,2772	60,8877
188	1 A_02_SLU_06	Combination	42,495	148,415	16,796	37,4327	25,2772	60,8877
188	1,5 A_02_SLU_06	Combination	42,495	153,291	16,796	37,8895	20,5271	14,6241
188	0 A_02_SLU_06	Combination	-60,122	-81,837	0,226	-26,5297	-11,3138	-25,5021
188	0,5 A_02_SLU_06	Combination	-60,122	-60,467	0,226	-30,8078	-13,222	-12,4426
188	1 A_02_SLU_06	Combination	-60,122	-39,098	0,226	-35,0859	-15,1301	-1,0109
188	1 A_02_SLU_06	Combination	-60,122	-39,098	0,226	-35,0859	-15,1301	-1,0109
188	1,5 A_02_SLU_06	Combination	-60,122	-2,947	0,226	-34,8673	-18,1557	-24,4675
188	0 A_02_SLU_07	Combination	41,665	-2,378	13,638	21,1896	26,9609	6,0083
188	0,5 A_02_SLU_07	Combination	41,665	58,86	13,638	24,667	21,8131	27,7053
188	1 A_02_SLU_07	Combination	41,665	120,098	13,638	28,1445	16,6653	47,7746
188	1 A_02_SLU_07	Combination	41,665	120,098	13,638	28,1445	16,6653	47,7746
188	1,5 A_02_SLU_07	Combination	41,665	124,074	13,638	28,3475	12,5146	10,6538
188	0 A_02_SLU_07	Combination	-36,04	-67,125	1,295	-21,5296	-10,1041	-21,5529

188	0,5 A_02_SLU_07	Combination	-36,04	-49,695	1,295	-25,0129	-12,0864	-10,5345
188	1 A_02_SLU_07	Combination	-36,04	-32,266	1,295	-28,4962	-14,0687	-1,144
188	1 A_02_SLU_07	Combination	-36,04	-32,266	1,295	-28,4962	-14,0687	-1,144
188	1,5 A_02_SLU_07	Combination	-36,04	-1,648	1,295	-28,3991	-16,7711	-20,4058
188	0 A_02_SLU_08	Combination	43,725	-2,645	21,447	19,8218	36,5862	5,5438
188	0,5 A_02_SLU_08	Combination	43,725	58,594	21,447	23,2992	27,534	27,3739
188	1 A_02_SLU_08	Combination	43,725	119,832	21,447	26,7766	18,4818	47,5763
188	1 A_02_SLU_08	Combination	43,725	119,832	21,447	26,7766	18,4818	47,5763
188	1,5 A_02_SLU_08	Combination	43,725	123,808	21,447	26,9797	10,4266	10,5887
188	0 A_02_SLU_08	Combination	-33,981	-67,391	9,104	-22,8974	-0,4787	-22,0173
188	0,5 A_02_SLU_08	Combination	-33,981	-49,962	9,104	-26,3807	-6,3655	-10,8659
188	1 A_02_SLU_08	Combination	-33,981	-32,532	9,104	-29,864	-12,2523	-1,3422
188	1 A_02_SLU_08	Combination	-33,981	-32,532	9,104	-29,864	-12,2523	-1,3422
188	1,5 A_02_SLU_08	Combination	-33,981	-1,914	9,104	-29,7669	-18,8591	-20,471
188	0 A_02_SLU_09	Combination	38,642	-0,284	6,36	31,2779	25,6764	11,0878
188	0,5 A_02_SLU_09	Combination	38,642	74,305	6,36	35,3914	24,695	36,9929
188	1 A_02_SLU_09	Combination	38,642	148,895	6,36	39,5048	23,7136	61,2703
188	1 A_02_SLU_09	Combination	38,642	148,895	6,36	39,5048	23,7136	61,2703
188	1,5 A_02_SLU_09	Combination	38,642	153,771	6,36	39,9616	24,1815	14,7667
188	0 A_02_SLU_09	Combination	-63,976	-81,357	-10,21	-24,4576	-23,3134	-24,6395
188	0,5 A_02_SLU_09	Combination	-63,976	-59,987	-10,21	-28,7357	-20,0036	-11,82
188	1 A_02_SLU_09	Combination	-63,976	-38,618	-10,21	-33,0138	-16,6937	-0,6283
188	1 A_02_SLU_09	Combination	-63,976	-38,618	-10,21	-33,0138	-16,6937	-0,6283
188	1,5 A_02_SLU_09	Combination	-63,976	-2,467	-10,21	-32,7952	-14,5012	-24,3249
188	0 A_02_SLU_10	Combination	12,372	-5,907	18,382	-2,921	21,2525	-1,6374
188	0,5 A_02_SLU_10	Combination	12,372	-2,652	18,382	-2,921	12,0613	0,5023
188	1 A_02_SLU_10	Combination	12,372	0,604	18,382	-2,921	2,8701	1,0142
188	1 A_02_SLU_10	Combination	12,372	0,604	18,382	-2,921	2,8701	1,0142
188	1,5 A_02_SLU_10	Combination	12,372	3,86	18,382	-2,921	-6,3212	-0,1017
188	0 COMBO_Dead	Combination	2,699	-4,888	0,39	0,5044	0,902	0,406
188	0,5 COMBO_Dead	Combination	2,699	-1,641	0,39	0,5044	0,7068	2,0382
188	1 COMBO_Dead	Combination	2,699	1,607	0,39	0,5044	0,5116	2,0466

188	1 COMBO_Dead	Combination	2,699	1,607	0,39	0,5044	0,5116	2,0466
188	1,5 COMBO_Dead	Combination	2,699	4,854	0,39	0,5044	0,3165	0,4314
188	0 COMBO_Permanenti	Combination	5,924	-2,229	1,05	0,2383	0,8775	-0,7507
188	0,5 COMBO_Permanenti	Combination	5,924	-0,954	1,05	0,2383	0,3526	0,0452
188	1 COMBO_Permanenti	Combination	5,924	0,321	1,05	0,2383	-0,1724	0,2037
188	1 COMBO_Permanenti	Combination	5,924	0,321	1,05	0,2383	-0,1724	0,2037
188	1,5 COMBO_Permanenti	Combination	5,924	1,596	1,05	0,2383	-0,6973	-0,2753
188	0 COMBO1_MOBILI	Combination	45,483	3,325	15,36	18,0916	28,3215	6,7795
188	0,5 COMBO1_MOBILI	Combination	45,483	49,419	15,36	20,8834	22,6783	22,1808
188	1 COMBO1_MOBILI	Combination	45,483	95,513	15,36	23,6752	17,0352	37,5821
188	1 COMBO1_MOBILI	Combination	45,483	95,513	15,36	23,6752	17,0352	37,5821
188	1,5 COMBO1_MOBILI	Combination	45,483	95,963	15,36	23,8021	13,5585	9,2151
188	0 COMBO1_MOBILI	Combination	-48,712	-50,623	-3,063	-31,465	-17,4483	-19,048
188	0,5 COMBO1_MOBILI	Combination	-48,712	-39,468	-3,063	-34,2353	-17,4202	-11,1498
188	1 COMBO1_MOBILI	Combination	-48,712	-28,313	-3,063	-37,0056	-17,392	-3,2517
188	1 COMBO1_MOBILI	Combination	-48,712	-28,313	-3,063	-37,0056	-17,392	-3,2517
188	1,5 COMBO1_MOBILI	Combination	-48,712	-6,433	-3,063	-36,9449	-18,695	-17,264
188	0 COMBO2_MOBILI	Combination	36,546	4,343	15,807	28,6733	36,4229	10,425
188	0,5 COMBO2_MOBILI	Combination	36,546	75,677	15,807	32,7867	30,718	34,8304
188	1 COMBO2_MOBILI	Combination	36,546	147,011	15,807	36,9002	25,0131	59,2359
188	1 COMBO2_MOBILI	Combination	36,546	147,011	15,807	36,9002	25,0131	59,2359
188	1,5 COMBO2_MOBILI	Combination	36,546	148,631	15,807	37,357	20,7575	14,4881
188	0 COMBO2_MOBILI	Combination	-66,071	-76,73	-0,763	-27,0622	-12,5669	-25,3024
188	0,5 COMBO2_MOBILI	Combination	-66,071	-58,616	-0,763	-31,3403	-13,9806	-13,9826
188	1 COMBO2_MOBILI	Combination	-66,071	-40,502	-0,763	-35,6184	-15,3942	-2,6628
188	1 COMBO2_MOBILI	Combination	-66,071	-40,502	-0,763	-35,6184	-15,3942	-2,6628
188	1,5 COMBO2_MOBILI	Combination	-66,071	-7,606	-0,763	-35,3998	-17,9252	-24,6035
188	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
188	0,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
188	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
188	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
188	1,5 COMBO_RITIRO	Combination	0	0	0	0	0	0

188	0 COMB_RARA	Combination	13,325	-4,396	1,836	4,2626	4,2401	1,2556
188	0,5 COMB_RARA	Combination	13,325	7,396	1,836	4,7796	3,6993	5,7996
188	1 COMB_RARA	Combination	13,325	19,187	1,836	5,2966	3,1586	8,7158
188	1 COMB_RARA	Combination	13,325	19,187	1,836	5,2966	3,1586	8,7158
188	1,5 COMB_RARA	Combination	13,325	22,526	1,836	5,3201	3,019	1,899
188	0 COMB_RARA	Combination	-4,119	-14,386	-1,576	-4,9145	-4,2358	-3,5273
188	0,5 COMB_RARA	Combination	-4,119	-9,065	-1,576	-5,4276	-3,7263	-0,3728
188	1 COMB_RARA	Combination	-4,119	-3,744	-1,576	-5,9406	-3,2169	1,154
188	1 COMB_RARA	Combination	-4,119	-3,744	-1,576	-5,9406	-3,2169	1,154
188	1,5 COMB_RARA	Combination	-4,119	3,564	-1,576	-5,9293	-2,9539	-3,0045
189	0 DEAD	LinStatic	1,999	-1,612	0,289	-3,4397	0,2344	0,3017
189	0,4125 DEAD	LinStatic	1,999	0,372	0,289	-3,4397	0,1151	0,5575
189	0,825 DEAD	LinStatic	1,999	2,357	0,289	-3,4397	-0,0041	-0,0054
189	1,2375 DEAD	LinStatic	1,999	4,341	0,289	-3,4397	-0,1234	-1,387
189	1,65 DEAD	LinStatic	1,999	6,326	0,289	-3,4397	-0,2427	-3,5871
189	0 PAVIMENTAZIONE	LinStatic	0,9	-0,596	0,137	-0,8923	0,0223	0,1065
189	0,4125 PAVIMENTAZIONE	LinStatic	0,9	0,105	0,137	-0,8923	-0,0344	0,2076
189	0,825 PAVIMENTAZIONE	LinStatic	0,9	0,807	0,137	-0,8923	-0,0911	0,0195
189	1,2375 PAVIMENTAZIONE	LinStatic	0,9	1,508	0,137	-0,8923	-0,1478	-0,4578
189	1,65 PAVIMENTAZIONE	LinStatic	0,9	2,209	0,137	-0,8923	-0,2045	-1,2245
189	0 BARRIERA+CORDOLO	LinStatic	1,614	-0,465	0,276	-0,213	-0,2065	-0,1394
189	0,4125 BARRIERA+CORDOLO	LinStatic	1,614	-0,465	0,276	-0,213	-0,3205	0,0525
189	0,825 BARRIERA+CORDOLO	LinStatic	1,614	-0,465	0,276	-0,213	-0,4344	0,2444
189	1,2375 BARRIERA+CORDOLO	LinStatic	1,614	-0,465	0,276	-0,213	-0,5484	0,4364
189	1,65 BARRIERA+CORDOLO	LinStatic	1,614	-0,465	0,276	-0,213	-0,6624	0,6283
189	0 PARAPETTO	LinStatic	1,436	-0,143	0,286	-0,0474	-0,2806	-0,1143
189	0,4125 PARAPETTO	LinStatic	1,436	-0,143	0,286	-0,0474	-0,3987	-0,0553
189	0,825 PARAPETTO	LinStatic	1,436	-0,143	0,286	-0,0474	-0,5167	0,0038
189	1,2375 PARAPETTO	LinStatic	1,436	-0,143	0,286	-0,0474	-0,6347	0,0628
189	1,65 PARAPETTO	LinStatic	1,436	-0,143	0,286	-0,0474	-0,7528	0,1219
189	0 QK_MOBILI	LinStatic	-1,053	-1,291	0,261	1,5423	0,2251	0,0583
189	0,4125 QK_MOBILI	LinStatic	-1,053	-0,466	0,261	1,5423	0,1173	0,4207

189	0,825 QK_MOBILI	LinStatic	-1,053	0,359	0,261	1,5423	0,0095	0,4428
189	1,2375 QK_MOBILI	LinStatic	-1,053	1,184	0,261	1,5423	-0,0982	0,1245
189	1,65 QK_MOBILI	LinStatic	-1,053	2,009	0,261	1,5423	-0,206	-0,534
189	0 QK_FOLLA	LinStatic	12,004	-1,582	2,337	-0,6034	-2,2257	-0,9716
189	0,4125 QK_FOLLA	LinStatic	12,004	-1,582	2,337	-0,6034	-3,1898	-0,3189
189	0,825 QK_FOLLA	LinStatic	12,004	-1,582	2,337	-0,6034	-4,154	0,3338
189	1,2375 QK_FOLLA	LinStatic	12,004	-1,582	2,337	-0,6034	-5,1182	0,9865
189	1,65 QK_FOLLA	LinStatic	12,004	-1,582	2,337	-0,6034	-6,0824	1,6392
189	0 PERMANENTI	LinStatic	3,949	-1,204	0,7	-1,1527	-0,4648	-0,1472
189	0,4125 PERMANENTI	LinStatic	3,949	-0,503	0,7	-1,1527	-0,7535	0,2049
189	0,825 PERMANENTI	LinStatic	3,949	0,198	0,7	-1,1527	-1,0422	0,2677
189	1,2375 PERMANENTI	LinStatic	3,949	0,9	0,7	-1,1527	-1,3309	0,0413
189	1,65 PERMANENTI	LinStatic	3,949	1,601	0,7	-1,1527	-1,6196	-0,4744
189	0 Qk_Tandem_1	LinMoving	18,552	19,053	0,789	7,9858	14,9982	9,2491
189	0,4125 Qk_Tandem_1	LinMoving	18,552	19,053	0,789	7,9858	19,039	7,9398
189	0,825 Qk_Tandem_1	LinMoving	18,552	19,053	0,789	7,9858	23,0798	6,6306
189	1,2375 Qk_Tandem_1	LinMoving	18,552	19,053	0,789	7,9858	27,1205	5,3213
189	1,65 Qk_Tandem_1	LinMoving	18,552	19,053	0,789	7,9858	31,1613	4,0121
189	0 Qk_Tandem_1	LinMoving	-51,222	-3,279	-12,858	-21,1394	-8,8933	-2,2536
189	0,4125 Qk_Tandem_1	LinMoving	-51,222	-3,279	-12,858	-21,1394	-7,4323	-7,2741
189	0,825 Qk_Tandem_1	LinMoving	-51,222	-3,279	-12,858	-21,1394	-5,9712	-12,2947
189	1,2375 Qk_Tandem_1	LinMoving	-51,222	-3,279	-12,858	-21,1394	-4,5102	-17,3153
189	1,65 Qk_Tandem_1	LinMoving	-51,222	-3,279	-12,858	-21,1394	-3,0492	-22,3359
189	0 Qk_Tandem_2	LinMoving	11,932	25,657	1,12	13,4974	20,3307	13,9729
189	0,4125 Qk_Tandem_2	LinMoving	11,932	25,657	1,12	13,4974	23,9701	11,1185
189	0,825 Qk_Tandem_2	LinMoving	11,932	25,657	1,12	13,4974	27,6095	8,2641
189	1,2375 Qk_Tandem_2	LinMoving	11,932	25,657	1,12	13,4974	31,2489	5,4097
189	1,65 Qk_Tandem_2	LinMoving	11,932	25,657	1,12	13,4974	34,8883	2,5553
189	0 Qk_Tandem_2	LinMoving	-64,081	-2,099	-11,154	-15,2814	-8,3231	-2,0816
189	0,4125 Qk_Tandem_2	LinMoving	-64,081	-2,099	-11,154	-15,2814	-7,4836	-8,6797
189	0,825 Qk_Tandem_2	LinMoving	-64,081	-2,099	-11,154	-15,2814	-6,644	-15,2778
189	1,2375 Qk_Tandem_2	LinMoving	-64,081	-2,099	-11,154	-15,2814	-5,8045	-21,876

189	1,65 Qk_Tandem_2	LinMoving	-64,081	-2,099	-11,154	-15,2814	-4,9649	-28,4741
189	0 FRENATURA	LinStatic	1,042	-0,058	-2,03	0,5407	0,703	-0,067
189	0,4125 FRENATURA	LinStatic	1,042	-0,058	-2,03	0,5407	1,5403	-0,0429
189	0,825 FRENATURA	LinStatic	1,042	-0,058	-2,03	0,5407	2,3776	-0,0189
189	1,2375 FRENATURA	LinStatic	1,042	-0,058	-2,03	0,5407	3,2149	0,0052
189	1,65 FRENATURA	LinStatic	1,042	-0,058	-2,03	0,5407	4,0522	0,0292
189	0 VENTO_TR_SC	LinStatic	1,129	-0,259	4,167	-0,6386	-1,5161	-0,0533
189	0,4125 VENTO_TR_SC	LinStatic	1,129	-0,259	4,167	-0,6386	-3,2349	0,0536
189	0,825 VENTO_TR_SC	LinStatic	1,129	-0,259	4,167	-0,6386	-4,9537	0,1605
189	1,2375 VENTO_TR_SC	LinStatic	1,129	-0,259	4,167	-0,6386	-6,6725	0,2674
189	1,65 VENTO_TR_SC	LinStatic	1,129	-0,259	4,167	-0,6386	-8,3913	0,3743
189	0 VENTO_TR_CA	LinStatic	2,141	-0,499	5,798	-1,0757	-2,0302	-0,0834
189	0,4125 VENTO_TR_CA	LinStatic	2,141	-0,499	5,798	-1,0757	-4,4218	0,1223
189	0,825 VENTO_TR_CA	LinStatic	2,141	-0,499	5,798	-1,0757	-6,8134	0,3281
189	1,2375 VENTO_TR_CA	LinStatic	2,141	-0,499	5,798	-1,0757	-9,205	0,5338
189	1,65 VENTO_TR_CA	LinStatic	2,141	-0,499	5,798	-1,0757	-11,5966	0,7396
189	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
189	0,4125 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
189	0,825 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
189	1,2375 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
189	1,65 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
189	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
189	0,4125 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
189	0,825 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
189	1,2375 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
189	1,65 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
189	0 Qk_Tandem_1_FQ	LinMoving	13,036	13,447	0,552	5,6335	10,3928	6,6213
189	0,4125 Qk_Tandem_1_FQ	LinMoving	13,036	13,447	0,552	5,6335	13,0136	5,6677
189	0,825 Qk_Tandem_1_FQ	LinMoving	13,036	13,447	0,552	5,6335	15,6345	4,7142
189	1,2375 Qk_Tandem_1_FQ	LinMoving	13,036	13,447	0,552	5,6335	18,2553	3,7606
189	1,65 Qk_Tandem_1_FQ	LinMoving	13,036	13,447	0,552	5,6335	20,8762	2,807
189	0 Qk_Tandem_1_FQ	LinMoving	-35,61	-2,32	-8,413	-12,7814	-6,1902	-1,6208

189	0,4125 Qk_Tandem_1_FQ	LinMoving	-35,61	-2,32	-8,413	-12,7814	-5,176	-5,124
189	0,825 Qk_Tandem_1_FQ	LinMoving	-35,61	-2,32	-8,413	-12,7814	-4,1618	-8,6273
189	1,2375 Qk_Tandem_1_FQ	LinMoving	-35,61	-2,32	-8,413	-12,7814	-3,1475	-12,1305
189	1,65 Qk_Tandem_1_FQ	LinMoving	-35,61	-2,32	-8,413	-12,7814	-2,1333	-15,6337
189	0 Qk_Tandem_2_FQ	LinMoving	8,693	17,652	0,724	8,9378	13,7538	9,696
189	0,4125 Qk_Tandem_2_FQ	LinMoving	8,693	17,652	0,724	8,9378	16,1767	7,7337
189	0,825 Qk_Tandem_2_FQ	LinMoving	8,693	17,652	0,724	8,9378	18,5996	5,7714
189	1,2375 Qk_Tandem_2_FQ	LinMoving	8,693	17,652	0,724	8,9378	21,0226	3,8092
189	1,65 Qk_Tandem_2_FQ	LinMoving	8,693	17,652	0,724	8,9378	23,4455	1,8469
189	0 Qk_Tandem_2_FQ	LinMoving	-43,111	-1,527	-7,505	-10,0918	-5,77	-1,5284
189	0,4125 Qk_Tandem_2_FQ	LinMoving	-43,111	-1,527	-7,505	-10,0918	-5,1406	-6,0185
189	0,825 Qk_Tandem_2_FQ	LinMoving	-43,111	-1,527	-7,505	-10,0918	-4,5112	-10,5086
189	1,2375 Qk_Tandem_2_FQ	LinMoving	-43,111	-1,527	-7,505	-10,0918	-3,8818	-14,9987
189	1,65 Qk_Tandem_2_FQ	LinMoving	-43,111	-1,527	-7,505	-10,0918	-3,2524	-19,4887
189	0 QK_MOBILI_FQ	LinStatic	-0,527	-0,646	0,131	0,7711	0,1126	0,0291
189	0,4125 QK_MOBILI_FQ	LinStatic	-0,527	-0,233	0,131	0,7711	0,0587	0,2103
189	0,825 QK_MOBILI_FQ	LinStatic	-0,527	0,179	0,131	0,7711	0,0048	0,2214
189	1,2375 QK_MOBILI_FQ	LinStatic	-0,527	0,592	0,131	0,7711	-0,0491	0,0623
189	1,65 QK_MOBILI_FQ	LinStatic	-0,527	1,004	0,131	0,7711	-0,103	-0,267
189	0 FRENATURA_2	LinStatic	1,019	-0,049	-1,703	0,5179	-0,6964	-0,0702
189	0,4125 FRENATURA_2	LinStatic	1,019	-0,049	-1,703	0,5179	0,0061	-0,0502
189	0,825 FRENATURA_2	LinStatic	1,019	-0,049	-1,703	0,5179	0,7087	-0,0301
189	1,2375 FRENATURA_2	LinStatic	1,019	-0,049	-1,703	0,5179	1,4112	-0,0101
189	1,65 FRENATURA_2	LinStatic	1,019	-0,049	-1,703	0,5179	2,1138	0,01
189	0 RITIRO	LinStatic	0	0	0	0	0	0
189	0,4125 RITIRO	LinStatic	0	0	0	0	0	0
189	0,825 RITIRO	LinStatic	0	0	0	0	0	0
189	1,2375 RITIRO	LinStatic	0	0	0	0	0	0
189	1,65 RITIRO	LinStatic	0	0	0	0	0	0
189	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
189	0,4125 TEMPERATURA	LinStatic	0	0	0	0	0	0
189	0,825 TEMPERATURA	LinStatic	0	0	0	0	0	0

189	1,2375 TEMPERATURA	LinStatic	0	0	0	0	0	0
189	1,65 TEMPERATURA	LinStatic	0	0	0	0	0	0
189	0 Distorsioni	LinStatic	0	0	0	0	0	0
189	0,4125 Distorsioni	LinStatic	0	0	0	0	0	0
189	0,825 Distorsioni	LinStatic	0	0	0	0	0	0
189	1,2375 Distorsioni	LinStatic	0	0	0	0	0	0
189	1,65 Distorsioni	LinStatic	0	0	0	0	0	0
189	0 A_01_SLU_00	Combination	8,624	-3,983	1,44	-6,3727	-0,3808	0,1865
189	0,4125 A_01_SLU_00	Combination	8,624	-0,252	1,44	-6,3727	-0,9749	1,0599
189	0,825 A_01_SLU_00	Combination	8,624	3,479	1,44	-6,3727	-1,5689	0,3943
189	1,2375 A_01_SLU_00	Combination	8,624	7,21	1,44	-6,3727	-2,163	-1,8104
189	1,65 A_01_SLU_00	Combination	8,624	10,941	1,44	-6,3727	-2,7571	-5,5542
189	0 A_01_SLU_01	Combination	54,107	16,725	16,8	3,649	13,1777	11,1439
189	0,4125 A_01_SLU_01	Combination	54,107	21,57	16,8	3,649	12,1421	12,0885
189	0,825 A_01_SLU_01	Combination	54,107	26,415	16,8	3,649	11,1064	11,0345
189	1,2375 A_01_SLU_01	Combination	54,107	31,26	16,8	3,649	10,0708	7,9821
189	1,65 A_01_SLU_01	Combination	54,107	36,104	16,8	3,649	9,0352	2,9312
189	0 A_01_SLU_01	Combination	-40,089	-13,424	-1,623	-35,6701	-19,0758	-4,3846
189	0,4125 A_01_SLU_01	Combination	-40,089	-8,579	-1,623	-35,6701	-23,5941	-8,4504
189	0,825 A_01_SLU_01	Combination	-40,089	-3,734	-1,623	-35,6701	-28,1124	-14,5147
189	1,2375 A_01_SLU_01	Combination	-40,089	1,11	-1,623	-35,6701	-32,6307	-22,5774
189	1,65 A_01_SLU_01	Combination	-40,089	5,955	-1,623	-35,6701	-37,149	-32,6386
189	0 A_01_SLU_02	Combination	50,889	11,957	13,342	1,0884	9,4219	8,4499
189	0,4125 A_01_SLU_02	Combination	50,889	16,245	13,342	1,0884	8,1911	9,523
189	0,825 A_01_SLU_02	Combination	50,889	20,533	13,342	1,0884	6,9604	8,8273
189	1,2375 A_01_SLU_02	Combination	50,889	24,821	13,342	1,0884	5,7297	6,3629
189	1,65 A_01_SLU_02	Combination	50,889	29,109	13,342	1,0884	4,4989	2,1297
189	0 A_01_SLU_02	Combination	-22,079	-11,694	-0,105	-26,534	-15,4527	-3,9133
189	0,4125 A_01_SLU_02	Combination	-22,079	-7,406	-0,105	-26,534	-19,0933	-6,6647
189	0,825 A_01_SLU_02	Combination	-22,079	-3,118	-0,105	-26,534	-22,734	-11,1848
189	1,2375 A_01_SLU_02	Combination	-22,079	1,17	-0,105	-26,534	-26,3746	-17,4737
189	1,65 A_01_SLU_02	Combination	-22,079	5,458	-0,105	-26,534	-30,0153	-25,5314

189	0 A_01_SLU_03	Combination	52,937	11,388	21,314	-0,4727	6,6341	8,3832
189	0,4125 A_01_SLU_03	Combination	52,937	15,676	21,314	-0,4727	2,1148	9,6912
189	0,825 A_01_SLU_03	Combination	52,937	19,964	21,314	-0,4727	-2,4045	9,2304
189	1,2375 A_01_SLU_03	Combination	52,937	24,252	21,314	-0,4727	-6,9238	7,0009
189	1,65 A_01_SLU_03	Combination	52,937	28,54	21,314	-0,4727	-11,4431	3,0026
189	0 A_01_SLU_03	Combination	-20,031	-12,263	7,867	-28,0951	-18,2404	-3,9799
189	0,4125 A_01_SLU_03	Combination	-20,031	-7,975	7,867	-28,0951	-25,1697	-6,4964
189	0,825 A_01_SLU_03	Combination	-20,031	-3,687	7,867	-28,0951	-32,0989	-10,7817
189	1,2375 A_01_SLU_03	Combination	-20,031	0,601	7,867	-28,0951	-39,0281	-16,8357
189	1,65 A_01_SLU_03	Combination	-20,031	4,889	7,867	-28,0951	-45,9573	-24,6585
189	0 A_01_SLU_04	Combination	50,253	17,623	6,364	5,5852	16,8322	11,2941
189	0,4125 A_01_SLU_04	Combination	50,253	22,468	6,364	5,5852	20,1014	11,8683
189	0,825 A_01_SLU_04	Combination	50,253	27,313	6,364	5,5852	23,3706	10,444
189	1,2375 A_01_SLU_04	Combination	50,253	32,157	6,364	5,5852	26,6398	7,0212
189	1,65 A_01_SLU_04	Combination	50,253	37,002	6,364	5,5852	29,9091	1,6
189	0 A_01_SLU_04	Combination	-43,942	-12,526	-12,059	-33,734	-15,4214	-4,2345
189	0,4125 A_01_SLU_04	Combination	-43,942	-7,681	-12,059	-33,734	-15,6348	-8,6706
189	0,825 A_01_SLU_04	Combination	-43,942	-2,837	-12,059	-33,734	-15,8482	-15,1052
189	1,2375 A_01_SLU_04	Combination	-43,942	2,008	-12,059	-33,734	-16,0617	-23,5383
189	1,65 A_01_SLU_04	Combination	-43,942	6,853	-12,059	-33,734	-16,2751	-33,9698
189	0 A_01_SLU_05	Combination	15,046	-5,479	18,834	-9,5997	-6,4715	-0,0638
189	0,4125 A_01_SLU_05	Combination	15,046	-1,748	18,834	-9,5997	-14,2404	1,4269
189	0,825 A_01_SLU_05	Combination	15,046	1,983	18,834	-9,5997	-22,0092	1,3785
189	1,2375 A_01_SLU_05	Combination	15,046	5,714	18,834	-9,5997	-29,7781	-0,209
189	1,65 A_01_SLU_05	Combination	15,046	9,445	18,834	-9,5997	-37,5469	-3,3355
189	0 A_01_SLU_06	Combination	51,432	17,892	16,349	5,4293	13,3281	11,1119
189	0,4125 A_01_SLU_06	Combination	51,432	21,691	16,349	5,4293	12,4785	11,7909
189	0,825 A_01_SLU_06	Combination	51,432	25,491	16,349	5,4293	11,629	10,9025
189	1,2375 A_01_SLU_06	Combination	51,432	29,29	16,349	5,4293	10,7795	8,4469
189	1,65 A_01_SLU_06	Combination	51,432	33,09	16,349	5,4293	9,9299	4,4239
189	0 A_01_SLU_06	Combination	-42,763	-12,258	-2,074	-33,8899	-18,9254	-4,4166
189	0,4125 A_01_SLU_06	Combination	-42,763	-8,458	-2,074	-33,8899	-23,2576	-8,748

189	0,825 A_01_SLU_06	Combination	-42,763	-4,659	-2,074	-33,8899	-27,5898	-14,6466
189	1,2375 A_01_SLU_06	Combination	-42,763	-0,859	-2,074	-33,8899	-31,922	-22,1126
189	1,65 A_01_SLU_06	Combination	-42,763	2,941	-2,074	-33,8899	-36,2543	-31,1459
189	0 A_01_SLU_07	Combination	48,215	13,124	12,891	2,8687	9,5722	8,4179
189	0,4125 A_01_SLU_07	Combination	48,215	16,366	12,891	2,8687	8,5276	9,2254
189	0,825 A_01_SLU_07	Combination	48,215	19,609	12,891	2,8687	7,483	8,6953
189	1,2375 A_01_SLU_07	Combination	48,215	22,852	12,891	2,8687	6,4383	6,8277
189	1,65 A_01_SLU_07	Combination	48,215	26,095	12,891	2,8687	5,3937	3,6224
189	0 A_01_SLU_07	Combination	-24,754	-10,527	-0,557	-24,7537	-15,3023	-3,9453
189	0,4125 A_01_SLU_07	Combination	-24,754	-7,285	-0,557	-24,7537	-18,7568	-6,9622
189	0,825 A_01_SLU_07	Combination	-24,754	-4,042	-0,557	-24,7537	-22,2114	-11,3168
189	1,2375 A_01_SLU_07	Combination	-24,754	-0,799	-0,557	-24,7537	-25,666	-17,009
189	1,65 A_01_SLU_07	Combination	-24,754	2,443	-0,557	-24,7537	-29,1205	-24,0387
189	0 A_01_SLU_08	Combination	50,263	12,554	20,863	1,3075	6,7845	8,3512
189	0,4125 A_01_SLU_08	Combination	50,263	15,797	20,863	1,3075	2,4513	9,3936
189	0,825 A_01_SLU_08	Combination	50,263	19,04	20,863	1,3075	-1,8819	9,0985
189	1,2375 A_01_SLU_08	Combination	50,263	22,282	20,863	1,3075	-6,2151	7,4656
189	1,65 A_01_SLU_08	Combination	50,263	25,525	20,863	1,3075	-10,5483	4,4952
189	0 A_01_SLU_08	Combination	-22,706	-11,097	7,416	-26,3148	-18,0901	-4,0119
189	0,4125 A_01_SLU_08	Combination	-22,706	-7,854	7,416	-26,3148	-24,8332	-6,794
189	0,825 A_01_SLU_08	Combination	-22,706	-4,611	7,416	-26,3148	-31,5763	-10,9137
189	1,2375 A_01_SLU_08	Combination	-22,706	-1,369	7,416	-26,3148	-38,3194	-16,371
189	1,65 A_01_SLU_08	Combination	-22,706	1,874	7,416	-26,3148	-45,0625	-23,1659
189	0 A_01_SLU_09	Combination	47,579	18,789	5,913	7,3654	16,9825	11,2621
189	0,4125 A_01_SLU_09	Combination	47,579	22,589	5,913	7,3654	20,4379	11,5707
189	0,825 A_01_SLU_09	Combination	47,579	26,388	5,913	7,3654	23,8932	10,312
189	1,2375 A_01_SLU_09	Combination	47,579	30,188	5,913	7,3654	27,3485	7,486
189	1,65 A_01_SLU_09	Combination	47,579	33,988	5,913	7,3654	30,8038	3,0927
189	0 A_01_SLU_09	Combination	-46,617	-11,36	-12,51	-31,9537	-15,271	-4,2665
189	0,4125 A_01_SLU_09	Combination	-46,617	-7,56	-12,51	-31,9537	-15,2983	-8,9681
189	0,825 A_01_SLU_09	Combination	-46,617	-3,761	-12,51	-31,9537	-15,3257	-15,2372
189	1,2375 A_01_SLU_09	Combination	-46,617	0,039	-12,51	-31,9537	-15,353	-23,0735

189	1,65 A_01_SLU_09	Combination	-46,617	3,838	-12,51	-31,9537	-15,3803	-32,4771
189	0 A_01_SLU_10	Combination	12,372	-4,313	18,382	-7,8194	-6,3212	-0,0958
189	0,4125 A_01_SLU_10	Combination	12,372	-1,627	18,382	-7,8194	-13,9039	1,1293
189	0,825 A_01_SLU_10	Combination	12,372	1,059	18,382	-7,8194	-21,4867	1,2465
189	1,2375 A_01_SLU_10	Combination	12,372	3,745	18,382	-7,8194	-29,0694	0,2558
189	1,65 A_01_SLU_10	Combination	12,372	6,43	18,382	-7,8194	-36,6522	-1,8428
189	0 A_02_SLU_01	Combination	45,17	25,64	17,248	11,0896	20,3767	17,5211
189	0,4125 A_02_SLU_01	Combination	45,17	30,485	17,248	11,0896	18,7991	16,3796
189	0,825 A_02_SLU_01	Combination	45,17	35,33	17,248	11,0896	17,2216	13,2398
189	1,2375 A_02_SLU_01	Combination	45,17	40,175	17,248	11,0896	15,6441	8,1014
189	1,65 A_02_SLU_01	Combination	45,17	45,019	17,248	11,0896	14,0665	0,9646
189	0 A_02_SLU_01	Combination	-57,447	-11,83	0,677	-27,7618	-18,306	-4,1525
189	0,4125 A_02_SLU_01	Combination	-57,447	-6,985	0,677	-27,7618	-23,6633	-10,348
189	0,825 A_02_SLU_01	Combination	-57,447	-2,141	0,677	-27,7618	-29,0207	-18,5419
189	1,2375 A_02_SLU_01	Combination	-57,447	2,704	0,677	-27,7618	-34,378	-28,7342
189	1,65 A_02_SLU_01	Combination	-57,447	7,549	0,677	-27,7618	-39,7353	-40,9251
189	0 A_02_SLU_02	Combination	44,34	18,28	14,089	6,0106	12,3642	13,057
189	0,4125 A_02_SLU_02	Combination	44,34	22,568	14,089	6,0106	10,6345	12,611
189	0,825 A_02_SLU_02	Combination	44,34	26,856	14,089	6,0106	8,9048	10,3963
189	1,2375 A_02_SLU_02	Combination	44,34	31,144	14,089	6,0106	7,1751	6,4129
189	1,65 A_02_SLU_02	Combination	44,34	35,432	14,089	6,0106	5,4454	0,6607
189	0 A_02_SLU_02	Combination	-33,366	-10,489	1,746	-22,5338	-16,9215	-3,7796
189	0,4125 A_02_SLU_02	Combination	-33,366	-6,202	1,746	-22,5338	-21,3415	-8,0173
189	0,825 A_02_SLU_02	Combination	-33,366	-1,914	1,746	-22,5338	-25,7615	-14,0237
189	1,2375 A_02_SLU_02	Combination	-33,366	2,374	1,746	-22,5338	-30,1815	-21,7989
189	1,65 A_02_SLU_02	Combination	-33,366	6,662	1,746	-22,5338	-34,6015	-31,3428
189	0 A_02_SLU_03	Combination	46,4	17,706	21,898	4,4609	10,2762	12,992
189	0,4125 A_02_SLU_03	Combination	46,4	21,994	21,898	4,4609	5,3253	12,7829
189	0,825 A_02_SLU_03	Combination	46,4	26,282	21,898	4,4609	0,3744	10,8051
189	1,2375 A_02_SLU_03	Combination	46,4	30,569	21,898	4,4609	-4,5766	7,0585
189	1,65 A_02_SLU_03	Combination	46,4	34,857	21,898	4,4609	-9,5275	1,5431
189	0 A_02_SLU_03	Combination	-31,306	-11,064	9,555	-24,0835	-19,0095	-3,8447

189	0,4125 A_02_SLU_03	Combination	-31,306	-6,776	9,555	-24,0835	-26,6507	-7,8454
189	0,825 A_02_SLU_03	Combination	-31,306	-2,488	9,555	-24,0835	-34,2919	-13,6149
189	1,2375 A_02_SLU_03	Combination	-31,306	1,8	9,555	-24,0835	-41,9331	-21,1532
189	1,65 A_02_SLU_03	Combination	-31,306	6,088	9,555	-24,0835	-49,5743	-30,4603
189	0 A_02_SLU_04	Combination	41,316	26,538	6,811	13,0258	24,0311	17,6712
189	0,4125 A_02_SLU_04	Combination	41,316	31,383	6,811	13,0258	26,7585	16,1595
189	0,825 A_02_SLU_04	Combination	41,316	36,228	6,811	13,0258	29,4858	12,6492
189	1,2375 A_02_SLU_04	Combination	41,316	41,072	6,811	13,0258	32,2131	7,1405
189	1,65 A_02_SLU_04	Combination	41,316	45,917	6,811	13,0258	34,9404	-0,3667
189	0 A_02_SLU_04	Combination	-61,301	-10,932	-9,759	-25,8256	-14,6516	-4,0024
189	0,4125 A_02_SLU_04	Combination	-61,301	-6,088	-9,759	-25,8256	-15,704	-10,5681
189	0,825 A_02_SLU_04	Combination	-61,301	-1,243	-9,759	-25,8256	-16,7565	-19,1324
189	1,2375 A_02_SLU_04	Combination	-61,301	3,602	-9,759	-25,8256	-17,8089	-29,6951
189	1,65 A_02_SLU_04	Combination	-61,301	8,447	-9,759	-25,8256	-18,8614	-42,2563
189	0 A_02_SLU_05	Combination	15,046	-5,479	18,834	-9,5997	-6,4715	-0,0638
189	0,4125 A_02_SLU_05	Combination	15,046	-1,748	18,834	-9,5997	-14,2404	1,4269
189	0,825 A_02_SLU_05	Combination	15,046	1,983	18,834	-9,5997	-22,0092	1,3785
189	1,2375 A_02_SLU_05	Combination	15,046	5,714	18,834	-9,5997	-29,7781	-0,209
189	1,65 A_02_SLU_05	Combination	15,046	9,445	18,834	-9,5997	-37,5469	-3,3355
189	0 A_02_SLU_06	Combination	42,495	26,807	16,796	12,8699	20,5271	17,4891
189	0,4125 A_02_SLU_06	Combination	42,495	30,606	16,796	12,8699	19,1356	16,0821
189	0,825 A_02_SLU_06	Combination	42,495	34,406	16,796	12,8699	17,7442	13,1078
189	1,2375 A_02_SLU_06	Combination	42,495	38,205	16,796	12,8699	16,3527	8,5662
189	1,65 A_02_SLU_06	Combination	42,495	42,005	16,796	12,8699	14,9613	2,4572
189	0 A_02_SLU_06	Combination	-60,122	-10,664	0,226	-25,9815	-18,1557	-4,1845
189	0,4125 A_02_SLU_06	Combination	-60,122	-6,864	0,226	-25,9815	-23,3269	-10,6455
189	0,825 A_02_SLU_06	Combination	-60,122	-3,065	0,226	-25,9815	-28,4981	-18,6738
189	1,2375 A_02_SLU_06	Combination	-60,122	0,735	0,226	-25,9815	-33,6693	-28,2695
189	1,65 A_02_SLU_06	Combination	-60,122	4,534	0,226	-25,9815	-38,8406	-39,4324
189	0 A_02_SLU_07	Combination	41,665	19,446	13,638	7,7909	12,5146	13,025
189	0,4125 A_02_SLU_07	Combination	41,665	22,689	13,638	7,7909	10,971	12,3135
189	0,825 A_02_SLU_07	Combination	41,665	25,932	13,638	7,7909	9,4274	10,2644

189	1,2375 A_02_SLU_07	Combination	41,665	29,174	13,638	7,7909	7,8837	6,8777
189	1,65 A_02_SLU_07	Combination	41,665	32,417	13,638	7,7909	6,3401	2,1533
189	0 A_02_SLU_07	Combination	-36,04	-9,323	1,295	-20,7535	-16,7711	-3,8116
189	0,4125 A_02_SLU_07	Combination	-36,04	-6,08	1,295	-20,7535	-21,005	-8,3148
189	0,825 A_02_SLU_07	Combination	-36,04	-2,838	1,295	-20,7535	-25,2389	-14,1557
189	1,2375 A_02_SLU_07	Combination	-36,04	0,405	1,295	-20,7535	-29,4728	-21,3341
189	1,65 A_02_SLU_07	Combination	-36,04	3,648	1,295	-20,7535	-33,7067	-29,8501
189	0 A_02_SLU_08	Combination	43,725	18,872	21,447	6,2412	10,4266	12,96
189	0,4125 A_02_SLU_08	Combination	43,725	22,115	21,447	6,2412	5,6617	12,4854
189	0,825 A_02_SLU_08	Combination	43,725	25,358	21,447	6,2412	0,8969	10,6731
189	1,2375 A_02_SLU_08	Combination	43,725	28,6	21,447	6,2412	-3,8679	7,5233
189	1,65 A_02_SLU_08	Combination	43,725	31,843	21,447	6,2412	-8,6327	3,0358
189	0 A_02_SLU_08	Combination	-33,981	-9,897	9,104	-22,3033	-18,8591	-3,8767
189	0,4125 A_02_SLU_08	Combination	-33,981	-6,655	9,104	-22,3033	-26,3142	-8,143
189	0,825 A_02_SLU_08	Combination	-33,981	-3,412	9,104	-22,3033	-33,7693	-13,7469
189	1,2375 A_02_SLU_08	Combination	-33,981	-0,169	9,104	-22,3033	-41,2244	-20,6885
189	1,65 A_02_SLU_08	Combination	-33,981	3,074	9,104	-22,3033	-48,6795	-28,9676
189	0 A_02_SLU_09	Combination	38,642	27,704	6,36	14,806	24,1815	17,6392
189	0,4125 A_02_SLU_09	Combination	38,642	31,504	6,36	14,806	27,0949	15,8619
189	0,825 A_02_SLU_09	Combination	38,642	35,304	6,36	14,806	30,0084	12,5173
189	1,2375 A_02_SLU_09	Combination	38,642	39,103	6,36	14,806	32,9218	7,6053
189	1,65 A_02_SLU_09	Combination	38,642	42,903	6,36	14,806	35,8352	1,126
189	0 A_02_SLU_09	Combination	-63,976	-9,766	-10,21	-24,0454	-14,5012	-4,0344
189	0,4125 A_02_SLU_09	Combination	-63,976	-5,966	-10,21	-24,0454	-15,3676	-10,8657
189	0,825 A_02_SLU_09	Combination	-63,976	-2,167	-10,21	-24,0454	-16,2339	-19,2643
189	1,2375 A_02_SLU_09	Combination	-63,976	1,633	-10,21	-24,0454	-17,1003	-29,2303
189	1,65 A_02_SLU_09	Combination	-63,976	5,432	-10,21	-24,0454	-17,9666	-40,7636
189	0 A_02_SLU_10	Combination	12,372	-4,313	18,382	-7,8194	-6,3212	-0,0958
189	0,4125 A_02_SLU_10	Combination	12,372	-1,627	18,382	-7,8194	-13,9039	1,1293
189	0,825 A_02_SLU_10	Combination	12,372	1,059	18,382	-7,8194	-21,4867	1,2465
189	1,2375 A_02_SLU_10	Combination	12,372	3,745	18,382	-7,8194	-29,0694	0,2558
189	1,65 A_02_SLU_10	Combination	12,372	6,43	18,382	-7,8194	-36,6522	-1,8428

189	0 COMBO_Dead	Combination	2,699	-2,177	0,39	-4,6436	0,3165	0,4073
189	0,4125 COMBO_Dead	Combination	2,699	0,503	0,39	-4,6436	0,1554	0,7526
189	0,825 COMBO_Dead	Combination	2,699	3,182	0,39	-4,6436	-0,0056	-0,0073
189	1,2375 COMBO_Dead	Combination	2,699	5,861	0,39	-4,6436	-0,1666	-1,8724
189	1,65 COMBO_Dead	Combination	2,699	8,54	0,39	-4,6436	-0,3276	-4,8426
189	0 COMBO_Permanenti	Combination	5,924	-1,806	1,05	-1,7291	-0,6973	-0,2208
189	0,4125 COMBO_Permanenti	Combination	5,924	-0,754	1,05	-1,7291	-1,1303	0,3074
189	0,825 COMBO_Permanenti	Combination	5,924	0,297	1,05	-1,7291	-1,5634	0,4016
189	1,2375 COMBO_Permanenti	Combination	5,924	1,349	1,05	-1,7291	-1,9964	0,062
189	1,65 COMBO_Permanenti	Combination	5,924	2,401	1,05	-1,7291	-2,4295	-0,7115
189	0 COMBO1_MOBILI	Combination	45,483	20,708	15,36	10,0217	13,5585	10,9574
189	0,4125 COMBO1_MOBILI	Combination	45,483	21,822	15,36	10,0217	13,1169	11,0285
189	0,825 COMBO1_MOBILI	Combination	45,483	22,936	15,36	10,0217	12,6754	10,6402
189	1,2375 COMBO1_MOBILI	Combination	45,483	24,049	15,36	10,0217	12,2338	9,7925
189	1,65 COMBO1_MOBILI	Combination	45,483	25,163	15,36	10,0217	11,7922	8,4854
189	0 COMBO1_MOBILI	Combination	-48,712	-9,441	-3,063	-29,2974	-18,695	-4,5711
189	0,4125 COMBO1_MOBILI	Combination	-48,712	-8,327	-3,063	-29,2974	-22,6192	-9,5103
189	0,825 COMBO1_MOBILI	Combination	-48,712	-7,214	-3,063	-29,2974	-26,5435	-14,9089
189	1,2375 COMBO1_MOBILI	Combination	-48,712	-6,1	-3,063	-29,2974	-30,4677	-20,767
189	1,65 COMBO1_MOBILI	Combination	-48,712	-4,986	-3,063	-29,2974	-34,3919	-27,0844
189	0 COMBO2_MOBILI	Combination	36,546	29,623	15,807	17,4623	20,7575	17,3345
189	0,4125 COMBO2_MOBILI	Combination	36,546	30,737	15,807	17,4623	19,774	15,3197
189	0,825 COMBO2_MOBILI	Combination	36,546	31,851	15,807	17,4623	18,7905	12,8455
189	1,2375 COMBO2_MOBILI	Combination	36,546	32,964	15,807	17,4623	17,8071	9,9118
189	1,65 COMBO2_MOBILI	Combination	36,546	34,078	15,807	17,4623	16,8236	6,5187
189	0 COMBO2_MOBILI	Combination	-66,071	-7,847	-0,763	-21,3891	-17,9252	-4,339
189	0,4125 COMBO2_MOBILI	Combination	-66,071	-6,734	-0,763	-21,3891	-22,6885	-11,4079
189	0,825 COMBO2_MOBILI	Combination	-66,071	-5,62	-0,763	-21,3891	-27,4517	-18,9361
189	1,2375 COMBO2_MOBILI	Combination	-66,071	-4,506	-0,763	-21,3891	-32,215	-26,9238
189	1,65 COMBO2_MOBILI	Combination	-66,071	-3,392	-0,763	-21,3891	-36,9782	-35,3709
189	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
189	0,4125 COMBO_RITIRO	Combination	0	0	0	0	0	0

189	0,825 COMBO_RITIRO	Combination	0	0	0	0	0	0
189	1,2375 COMBO_RITIRO	Combination	0	0	0	0	0	0
189	1,65 COMBO_RITIRO	Combination	0	0	0	0	0	0
189	0 COMB_RARA	Combination	13,325	1,229	1,836	-2,3613	3,019	2,2385
189	0,4125 COMB_RARA	Combination	13,325	4,121	1,836	-2,3613	3,3532	2,7728
189	0,825 COMB_RARA	Combination	13,325	7,013	1,836	-2,3613	3,6875	2,1141
189	1,2375 COMB_RARA	Combination	13,325	9,905	1,836	-2,3613	4,0217	0,2624
189	1,65 COMB_RARA	Combination	13,325	12,797	1,836	-2,3613	4,3559	-2,7822
189	0 COMB_RARA	Combination	-4,119	-4,355	-1,576	-9,6426	-2,9539	-0,6372
189	0,4125 COMB_RARA	Combination	-4,119	-1,463	-1,576	-9,6426	-3,2646	-1,0307
189	0,825 COMB_RARA	Combination	-4,119	1,43	-1,576	-9,6426	-3,5753	-2,6172
189	1,2375 COMB_RARA	Combination	-4,119	4,322	-1,576	-9,6426	-3,886	-5,3967
189	1,65 COMB_RARA	Combination	-4,119	7,214	-1,576	-9,6426	-4,1967	-9,3692
195	0 DEAD	LinStatic	0	0	0	0	0	0
195	0,385 DEAD	LinStatic	0	0	0	0	0	0
195	0,77 DEAD	LinStatic	0	0	0	0	0	0
195	0 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
195	0,385 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
195	0,77 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
195	0 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
195	0,385 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
195	0,77 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
195	0 PARAPETTO	LinStatic	0	0	0	0	0	0
195	0,385 PARAPETTO	LinStatic	0	0	0	0	0	0
195	0,77 PARAPETTO	LinStatic	0	0	0	0	0	0
195	0 QK_MOBILI	LinStatic	0	0	0	0	0	0
195	0,385 QK_MOBILI	LinStatic	0	0	0	0	0	0
195	0,77 QK_MOBILI	LinStatic	0	0	0	0	0	0
195	0 QK_FOLLA	LinStatic	0	0	0	0	0	0
195	0,385 QK_FOLLA	LinStatic	0	0	0	0	0	0
195	0,77 QK_FOLLA	LinStatic	0	0	0	0	0	0
195	0 PERMANENTI	LinStatic	0	0	0	0	0	0

195	0,385 PERMANENTI	LinStatic	0	0	0	0	0	0
195	0,77 PERMANENTI	LinStatic	0	0	0	0	0	0
195	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
195	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
195	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
195	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
195	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
195	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
195	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
195	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
195	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
195	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
195	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
195	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
195	0 FRENATURA	LinStatic	0	0	0	0	0	0
195	0,385 FRENATURA	LinStatic	0	0	0	0	0	0
195	0,77 FRENATURA	LinStatic	0	0	0	0	0	0
195	0 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
195	0,385 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
195	0,77 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
195	0 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
195	0,385 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
195	0,77 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
195	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
195	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
195	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
195	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
195	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
195	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
195	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
195	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
195	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0

195	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
195	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
195	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
195	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
195	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
195	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
195	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
195	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
195	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
195	0 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
195	0,385 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
195	0,77 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
195	0 FRENATURA_2	LinStatic	0	0	0	0	0	0
195	0,385 FRENATURA_2	LinStatic	0	0	0	0	0	0
195	0,77 FRENATURA_2	LinStatic	0	0	0	0	0	0
195	0 RITIRO	LinStatic	0	0	0	0	0	0
195	0,385 RITIRO	LinStatic	0	0	0	0	0	0
195	0,77 RITIRO	LinStatic	0	0	0	0	0	0
195	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
195	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
195	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
195	0 Distorsioni	LinStatic	0	0	0	0	0	0
195	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
195	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
195	0 A_01_SLU_00	Combination	0	0	0	0	0	0
195	0,385 A_01_SLU_00	Combination	0	0	0	0	0	0
195	0,77 A_01_SLU_00	Combination	0	0	0	0	0	0
195	0 A_01_SLU_01	Combination	0	0	0	0	0	0
195	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
195	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
195	0 A_01_SLU_01	Combination	0	0	0	0	0	0
195	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0

195	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
195	0 A_01_SLU_02	Combination	0	0	0	0	0	0
195	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
195	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
195	0 A_01_SLU_02	Combination	0	0	0	0	0	0
195	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
195	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
195	0 A_01_SLU_03	Combination	0	0	0	0	0	0
195	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
195	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
195	0 A_01_SLU_03	Combination	0	0	0	0	0	0
195	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
195	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
195	0 A_01_SLU_04	Combination	0	0	0	0	0	0
195	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
195	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
195	0 A_01_SLU_04	Combination	0	0	0	0	0	0
195	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
195	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
195	0 A_01_SLU_05	Combination	0	0	0	0	0	0
195	0,385 A_01_SLU_05	Combination	0	0	0	0	0	0
195	0,77 A_01_SLU_05	Combination	0	0	0	0	0	0
195	0 A_01_SLU_06	Combination	0	0	0	0	0	0
195	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
195	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
195	0 A_01_SLU_06	Combination	0	0	0	0	0	0
195	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
195	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
195	0 A_01_SLU_07	Combination	0	0	0	0	0	0
195	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
195	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
195	0 A_01_SLU_07	Combination	0	0	0	0	0	0

195	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
195	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
195	0 A_01_SLU_08	Combination	0	0	0	0	0	0
195	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
195	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
195	0 A_01_SLU_08	Combination	0	0	0	0	0	0
195	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
195	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
195	0 A_01_SLU_09	Combination	0	0	0	0	0	0
195	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
195	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
195	0 A_01_SLU_09	Combination	0	0	0	0	0	0
195	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
195	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
195	0 A_01_SLU_10	Combination	0	0	0	0	0	0
195	0,385 A_01_SLU_10	Combination	0	0	0	0	0	0
195	0,77 A_01_SLU_10	Combination	0	0	0	0	0	0
195	0 A_02_SLU_01	Combination	0	0	0	0	0	0
195	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
195	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
195	0 A_02_SLU_01	Combination	0	0	0	0	0	0
195	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
195	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
195	0 A_02_SLU_02	Combination	0	0	0	0	0	0
195	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
195	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
195	0 A_02_SLU_02	Combination	0	0	0	0	0	0
195	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
195	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
195	0 A_02_SLU_03	Combination	0	0	0	0	0	0
195	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
195	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0

195	0 A_02_SLU_03	Combination	0	0	0	0	0	0
195	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
195	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
195	0 A_02_SLU_04	Combination	0	0	0	0	0	0
195	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
195	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
195	0 A_02_SLU_04	Combination	0	0	0	0	0	0
195	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
195	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
195	0 A_02_SLU_05	Combination	0	0	0	0	0	0
195	0,385 A_02_SLU_05	Combination	0	0	0	0	0	0
195	0,77 A_02_SLU_05	Combination	0	0	0	0	0	0
195	0 A_02_SLU_06	Combination	0	0	0	0	0	0
195	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
195	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
195	0 A_02_SLU_06	Combination	0	0	0	0	0	0
195	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
195	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
195	0 A_02_SLU_07	Combination	0	0	0	0	0	0
195	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
195	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
195	0 A_02_SLU_07	Combination	0	0	0	0	0	0
195	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
195	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
195	0 A_02_SLU_08	Combination	0	0	0	0	0	0
195	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
195	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
195	0 A_02_SLU_08	Combination	0	0	0	0	0	0
195	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
195	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
195	0 A_02_SLU_09	Combination	0	0	0	0	0	0
195	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0

195	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
195	0 A_02_SLU_09	Combination	0	0	0	0	0	0
195	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
195	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
195	0 A_02_SLU_10	Combination	0	0	0	0	0	0
195	0,385 A_02_SLU_10	Combination	0	0	0	0	0	0
195	0,77 A_02_SLU_10	Combination	0	0	0	0	0	0
195	0 COMBO_Dead	Combination	0	0	0	0	0	0
195	0,385 COMBO_Dead	Combination	0	0	0	0	0	0
195	0,77 COMBO_Dead	Combination	0	0	0	0	0	0
195	0 COMBO_Permanenti	Combination	0	0	0	0	0	0
195	0,385 COMBO_Permanenti	Combination	0	0	0	0	0	0
195	0,77 COMBO_Permanenti	Combination	0	0	0	0	0	0
195	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
195	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
195	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
195	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
195	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
195	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
195	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
195	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
195	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
195	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
195	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
195	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
195	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
195	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
195	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
195	0 COMB_RARA	Combination	0	0	0	0	0	0
195	0,385 COMB_RARA	Combination	0	0	0	0	0	0
195	0,77 COMB_RARA	Combination	0	0	0	0	0	0
195	0 COMB_RARA	Combination	0	0	0	0	0	0

195	0,385 COMB_RARA	Combination	0	0	0	0	0	0
195	0,77 COMB_RARA	Combination	0	0	0	0	0	0
196	0 DEAD	LinStatic	0	0	0	0	0	0
196	0,385 DEAD	LinStatic	0	0	0	0	0	0
196	0,77 DEAD	LinStatic	0	0	0	0	0	0
196	0 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
196	0,385 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
196	0,77 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
196	0 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
196	0,385 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
196	0,77 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
196	0 PARAPETTO	LinStatic	0	0	0	0	0	0
196	0,385 PARAPETTO	LinStatic	0	0	0	0	0	0
196	0,77 PARAPETTO	LinStatic	0	0	0	0	0	0
196	0 QK_MOBILI	LinStatic	0	0	0	0	0	0
196	0,385 QK_MOBILI	LinStatic	0	0	0	0	0	0
196	0,77 QK_MOBILI	LinStatic	0	0	0	0	0	0
196	0 QK_FOLLA	LinStatic	0	0	0	0	0	0
196	0,385 QK_FOLLA	LinStatic	0	0	0	0	0	0
196	0,77 QK_FOLLA	LinStatic	0	0	0	0	0	0
196	0 PERMANENTI	LinStatic	0	0	0	0	0	0
196	0,385 PERMANENTI	LinStatic	0	0	0	0	0	0
196	0,77 PERMANENTI	LinStatic	0	0	0	0	0	0
196	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
196	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
196	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
196	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
196	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
196	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
196	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
196	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
196	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0

196	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
196	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
196	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
196	0 FRENATURA	LinStatic	0	0	0	0	0	0
196	0,385 FRENATURA	LinStatic	0	0	0	0	0	0
196	0,77 FRENATURA	LinStatic	0	0	0	0	0	0
196	0 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
196	0,385 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
196	0,77 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
196	0 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
196	0,385 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
196	0,77 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
196	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
196	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
196	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
196	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
196	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
196	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
196	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
196	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
196	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
196	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
196	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
196	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
196	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
196	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
196	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
196	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
196	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
196	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
196	0 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
196	0,385 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0

196	0,77 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
196	0 FRENATURA_2	LinStatic	0	0	0	0	0	0
196	0,385 FRENATURA_2	LinStatic	0	0	0	0	0	0
196	0,77 FRENATURA_2	LinStatic	0	0	0	0	0	0
196	0 RITIRO	LinStatic	0	0	0	0	0	0
196	0,385 RITIRO	LinStatic	0	0	0	0	0	0
196	0,77 RITIRO	LinStatic	0	0	0	0	0	0
196	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
196	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
196	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
196	0 Distorsioni	LinStatic	0	0	0	0	0	0
196	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
196	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
196	0 A_01_SLU_00	Combination	0	0	0	0	0	0
196	0,385 A_01_SLU_00	Combination	0	0	0	0	0	0
196	0,77 A_01_SLU_00	Combination	0	0	0	0	0	0
196	0 A_01_SLU_01	Combination	0	0	0	0	0	0
196	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
196	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
196	0 A_01_SLU_01	Combination	0	0	0	0	0	0
196	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
196	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
196	0 A_01_SLU_02	Combination	0	0	0	0	0	0
196	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
196	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
196	0 A_01_SLU_02	Combination	0	0	0	0	0	0
196	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
196	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
196	0 A_01_SLU_03	Combination	0	0	0	0	0	0
196	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
196	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
196	0 A_01_SLU_03	Combination	0	0	0	0	0	0

196	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
196	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
196	0 A_01_SLU_04	Combination	0	0	0	0	0	0
196	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
196	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
196	0 A_01_SLU_04	Combination	0	0	0	0	0	0
196	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
196	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
196	0 A_01_SLU_05	Combination	0	0	0	0	0	0
196	0,385 A_01_SLU_05	Combination	0	0	0	0	0	0
196	0,77 A_01_SLU_05	Combination	0	0	0	0	0	0
196	0 A_01_SLU_06	Combination	0	0	0	0	0	0
196	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
196	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
196	0 A_01_SLU_06	Combination	0	0	0	0	0	0
196	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
196	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
196	0 A_01_SLU_07	Combination	0	0	0	0	0	0
196	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
196	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
196	0 A_01_SLU_07	Combination	0	0	0	0	0	0
196	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
196	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
196	0 A_01_SLU_08	Combination	0	0	0	0	0	0
196	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
196	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
196	0 A_01_SLU_08	Combination	0	0	0	0	0	0
196	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
196	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
196	0 A_01_SLU_09	Combination	0	0	0	0	0	0
196	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
196	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0

196	0 A_01_SLU_09	Combination	0	0	0	0	0	0
196	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
196	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
196	0 A_01_SLU_10	Combination	0	0	0	0	0	0
196	0,385 A_01_SLU_10	Combination	0	0	0	0	0	0
196	0,77 A_01_SLU_10	Combination	0	0	0	0	0	0
196	0 A_02_SLU_01	Combination	0	0	0	0	0	0
196	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
196	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
196	0 A_02_SLU_01	Combination	0	0	0	0	0	0
196	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
196	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
196	0 A_02_SLU_02	Combination	0	0	0	0	0	0
196	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
196	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
196	0 A_02_SLU_02	Combination	0	0	0	0	0	0
196	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
196	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
196	0 A_02_SLU_03	Combination	0	0	0	0	0	0
196	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
196	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
196	0 A_02_SLU_03	Combination	0	0	0	0	0	0
196	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
196	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
196	0 A_02_SLU_04	Combination	0	0	0	0	0	0
196	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
196	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
196	0 A_02_SLU_04	Combination	0	0	0	0	0	0
196	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
196	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
196	0 A_02_SLU_05	Combination	0	0	0	0	0	0
196	0,385 A_02_SLU_05	Combination	0	0	0	0	0	0

196	0,77 A_02_SLU_05	Combination	0	0	0	0	0	0
196	0 A_02_SLU_06	Combination	0	0	0	0	0	0
196	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
196	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
196	0 A_02_SLU_06	Combination	0	0	0	0	0	0
196	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
196	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
196	0 A_02_SLU_07	Combination	0	0	0	0	0	0
196	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
196	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
196	0 A_02_SLU_07	Combination	0	0	0	0	0	0
196	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
196	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
196	0 A_02_SLU_08	Combination	0	0	0	0	0	0
196	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
196	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
196	0 A_02_SLU_08	Combination	0	0	0	0	0	0
196	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
196	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
196	0 A_02_SLU_09	Combination	0	0	0	0	0	0
196	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
196	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
196	0 A_02_SLU_09	Combination	0	0	0	0	0	0
196	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
196	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
196	0 A_02_SLU_10	Combination	0	0	0	0	0	0
196	0,385 A_02_SLU_10	Combination	0	0	0	0	0	0
196	0,77 A_02_SLU_10	Combination	0	0	0	0	0	0
196	0 COMBO_Dead	Combination	0	0	0	0	0	0
196	0,385 COMBO_Dead	Combination	0	0	0	0	0	0
196	0,77 COMBO_Dead	Combination	0	0	0	0	0	0
196	0 COMBO_Permanenti	Combination	0	0	0	0	0	0

196	0,385 COMBO_Permanenti	Combination	0	0	0	0	0	0
196	0,77 COMBO_Permanenti	Combination	0	0	0	0	0	0
196	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
196	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
196	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
196	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
196	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
196	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
196	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
196	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
196	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
196	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
196	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
196	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
196	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
196	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
196	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
196	0 COMB_RARA	Combination	0	0	0	0	0	0
196	0,385 COMB_RARA	Combination	0	0	0	0	0	0
196	0,77 COMB_RARA	Combination	0	0	0	0	0	0
196	0 COMB_RARA	Combination	0	0	0	0	0	0
196	0,385 COMB_RARA	Combination	0	0	0	0	0	0
196	0,77 COMB_RARA	Combination	0	0	0	0	0	0
197	0 DEAD	LinStatic	0	-2,034	0	-4,3919	2,274E-13	-1,3226
197	0,45 DEAD	LinStatic	0	0,131	0	-4,3919	2,274E-13	-0,8947
197	0,9 DEAD	LinStatic	0	2,296	0	-4,3919	2,274E-13	-1,4409
197	1,35 DEAD	LinStatic	0	4,461	0	-4,3919	2,274E-13	-2,9614
197	1,8 DEAD	LinStatic	0	6,626	0	-4,3919	2,274E-13	-5,4561
197	0 PAVIMENTAZIONE	LinStatic	0	-0,708	2,274E-13	-1,1838	2,274E-13	-0,4552
197	0,45 PAVIMENTAZIONE	LinStatic	0	0,057	2,274E-13	-1,1838	1,251E-13	-0,3085
197	0,9 PAVIMENTAZIONE	LinStatic	0	0,822	2,274E-13	-1,1838	2,274E-14	-0,5061
197	1,35 PAVIMENTAZIONE	LinStatic	0	1,587	2,274E-13	-1,1838	-7,958E-14	-1,0479

197	1,8 PAVIMENTAZIONE	LinStatic	0	2,352	2,274E-13	-1,1838	-1,819E-13	-1,9339
197	0 BARRIERA+CORDOLO	LinStatic	0	-0,026	2,842E-14	-0,3894	2,842E-14	-0,0688
197	0,45 BARRIERA+CORDOLO	LinStatic	0	-0,026	2,842E-14	-0,3894	1,563E-14	-0,0572
197	0,9 BARRIERA+CORDOLO	LinStatic	0	-0,026	2,842E-14	-0,3894	2,842E-15	-0,0456
197	1,35 BARRIERA+CORDOLO	LinStatic	0	-0,026	2,842E-14	-0,3894	-9,948E-15	-0,0341
197	1,8 BARRIERA+CORDOLO	LinStatic	0	-0,026	2,842E-14	-0,3894	-2,274E-14	-0,0225
197	0 PARAPETTO	LinStatic	0	0,334	3,553E-15	-0,0867	3,553E-15	-0,0082
197	0,45 PARAPETTO	LinStatic	0	0,334	3,553E-15	-0,0867	1,954E-15	-0,1584
197	0,9 PARAPETTO	LinStatic	0	0,334	3,553E-15	-0,0867	3,553E-16	-0,3086
197	1,35 PARAPETTO	LinStatic	0	0,334	3,553E-15	-0,0867	-1,243E-15	-0,4588
197	1,8 PARAPETTO	LinStatic	0	0,334	3,553E-15	-0,0867	-2,842E-15	-0,609
197	0 QK_MOBILI	LinStatic	0	0,182	3,553E-15	1,4364	3,553E-15	0,0144
197	0,45 QK_MOBILI	LinStatic	0	0,182	3,553E-15	1,4364	1,954E-15	-0,0674
197	0,9 QK_MOBILI	LinStatic	0	0,182	3,553E-15	1,4364	3,553E-16	-0,1492
197	1,35 QK_MOBILI	LinStatic	0	0,182	3,553E-15	1,4364	-1,243E-15	-0,2309
197	1,8 QK_MOBILI	LinStatic	0	0,182	3,553E-15	1,4364	-2,842E-15	-0,3127
197	0 QK_FOLLA	LinStatic	0	-1,181	1,137E-13	-1,0844	5,684E-14	-0,6601
197	0,45 QK_FOLLA	LinStatic	0	0,551	1,137E-13	-1,0844	5,684E-15	-0,5184
197	0,9 QK_FOLLA	LinStatic	0	2,284	1,137E-13	-1,0844	-4,547E-14	-1,1563
197	1,35 QK_FOLLA	LinStatic	0	4,016	1,137E-13	-1,0844	-9,663E-14	-2,5739
197	1,8 QK_FOLLA	LinStatic	0	5,749	1,137E-13	-1,0844	-1,478E-13	-4,771
197	0 PERMANENTI	LinStatic	0	-0,4	2,274E-13	-1,6599	2,274E-13	-0,5322
197	0,45 PERMANENTI	LinStatic	0	0,365	2,274E-13	-1,6599	1,251E-13	-0,5241
197	0,9 PERMANENTI	LinStatic	0	1,13	2,274E-13	-1,6599	2,274E-14	-0,8603
197	1,35 PERMANENTI	LinStatic	0	1,895	2,274E-13	-1,6599	-7,958E-14	-1,5407
197	1,8 PERMANENTI	LinStatic	0	2,66	2,274E-13	-1,6599	-1,819E-13	-2,5654
197	0 Qk_Tandem_1	LinMoving	0	3,106	0	2,9467	0	0,5879
197	0,45 Qk_Tandem_1	LinMoving	0	3,106	0	2,9467	0	2,7021
197	0,9 Qk_Tandem_1	LinMoving	0	3,106	0	2,9467	0	4,8163
197	1,35 Qk_Tandem_1	LinMoving	0	3,106	0	2,9467	0	6,9304
197	1,8 Qk_Tandem_1	LinMoving	0	3,106	0	2,9467	0	9,0446
197	0 Qk_Tandem_1	LinMoving	0	-6,061	0	-16,9834	0	-2,1145

197	0,45 Qk_Tandem_1	LinMoving	0	-6,061	0	-16,9834	0	-2,8604
197	0,9 Qk_Tandem_1	LinMoving	0	-6,061	0	-16,9834	0	-3,6064
197	1,35 Qk_Tandem_1	LinMoving	0	-6,061	0	-16,9834	0	-4,3523
197	1,8 Qk_Tandem_1	LinMoving	0	-6,061	0	-16,9834	0	-5,0982
197	0 Qk_Tandem_2	LinMoving	0	3,765	0	5,9412	0	0,5372
197	0,45 Qk_Tandem_2	LinMoving	0	3,765	0	5,9412	0	1,8082
197	0,9 Qk_Tandem_2	LinMoving	0	3,765	0	5,9412	0	3,0791
197	1,35 Qk_Tandem_2	LinMoving	0	3,765	0	5,9412	0	4,35
197	1,8 Qk_Tandem_2	LinMoving	0	3,765	0	5,9412	0	5,6209
197	0 Qk_Tandem_2	LinMoving	0	-3,728	0	-9,4426	0	-1,3647
197	0,45 Qk_Tandem_2	LinMoving	0	-3,728	0	-9,4426	0	-2,6168
197	0,9 Qk_Tandem_2	LinMoving	0	-3,728	0	-9,4426	0	-3,869
197	1,35 Qk_Tandem_2	LinMoving	0	-3,728	0	-9,4426	0	-5,1211
197	1,8 Qk_Tandem_2	LinMoving	0	-3,728	0	-9,4426	0	-6,3733
197	0 FRENATURA	LinStatic	0	0,073	1,819E-12	0,734	1,819E-12	-0,3593
197	0,45 FRENATURA	LinStatic	0	0,073	1,819E-12	0,734	1E-12	-0,392
197	0,9 FRENATURA	LinStatic	0	0,073	1,819E-12	0,734	1,819E-13	-0,4248
197	1,35 FRENATURA	LinStatic	0	0,073	1,819E-12	0,734	-6,366E-13	-0,4576
197	1,8 FRENATURA	LinStatic	0	0,073	1,819E-12	0,734	-1,455E-12	-0,4903
197	0 VENTO_TR_SC	LinStatic	0	0,478	0	-0,6478	0	0,0622
197	0,45 VENTO_TR_SC	LinStatic	0	0,478	0	-0,6478	0	-0,1531
197	0,9 VENTO_TR_SC	LinStatic	0	0,478	0	-0,6478	0	-0,3684
197	1,35 VENTO_TR_SC	LinStatic	0	0,478	0	-0,6478	0	-0,5838
197	1,8 VENTO_TR_SC	LinStatic	0	0,478	0	-0,6478	0	-0,7991
197	0 VENTO_TR_CA	LinStatic	0	0,865	4,263E-14	-1,1268	0	0,1163
197	0,45 VENTO_TR_CA	LinStatic	0	0,865	4,263E-14	-1,1268	-1,918E-14	-0,2727
197	0,9 VENTO_TR_CA	LinStatic	0	0,865	4,263E-14	-1,1268	-3,837E-14	-0,6618
197	1,35 VENTO_TR_CA	LinStatic	0	0,865	4,263E-14	-1,1268	-5,755E-14	-1,0508
197	1,8 VENTO_TR_CA	LinStatic	0	0,865	4,263E-14	-1,1268	-7,674E-14	-1,4399
197	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
197	0,45 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
197	0,9 VENTO_LO_CA	LinStatic	0	0	0	0	0	0

197	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
197	1,8 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
197	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
197	0,45 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
197	0,9 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
197	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
197	1,8 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
197	0 Qk_Tandem_1_FQ	LinMoving	0	2,196	0	1,9565	0	0,3895
197	0,45 Qk_Tandem_1_FQ	LinMoving	0	2,196	0	1,9565	0	1,7491
197	0,9 Qk_Tandem_1_FQ	LinMoving	0	2,196	0	1,9565	0	3,1087
197	1,35 Qk_Tandem_1_FQ	LinMoving	0	2,196	0	1,9565	0	4,4684
197	1,8 Qk_Tandem_1_FQ	LinMoving	0	2,196	0	1,9565	0	5,828
197	0 Qk_Tandem_1_FQ	LinMoving	0	-3,912	0	-9,8092	0	-1,3768
197	0,45 Qk_Tandem_1_FQ	LinMoving	0	-3,912	0	-9,8092	0	-1,9357
197	0,9 Qk_Tandem_1_FQ	LinMoving	0	-3,912	0	-9,8092	0	-2,4946
197	1,35 Qk_Tandem_1_FQ	LinMoving	0	-3,912	0	-9,8092	0	-3,0535
197	1,8 Qk_Tandem_1_FQ	LinMoving	0	-3,912	0	-9,8092	0	-3,6125
197	0 Qk_Tandem_2_FQ	LinMoving	0	2,57	0	3,5432	0	0,3578
197	0,45 Qk_Tandem_2_FQ	LinMoving	0	2,57	0	3,5432	0	1,2279
197	0,9 Qk_Tandem_2_FQ	LinMoving	0	2,57	0	3,5432	0	2,098
197	1,35 Qk_Tandem_2_FQ	LinMoving	0	2,57	0	3,5432	0	2,9682
197	1,8 Qk_Tandem_2_FQ	LinMoving	0	2,57	0	3,5432	0	3,8383
197	0 Qk_Tandem_2_FQ	LinMoving	0	-2,557	0	-6,008	0	-0,9324
197	0,45 Qk_Tandem_2_FQ	LinMoving	0	-2,557	0	-6,008	0	-1,7816
197	0,9 Qk_Tandem_2_FQ	LinMoving	0	-2,557	0	-6,008	0	-2,6308
197	1,35 Qk_Tandem_2_FQ	LinMoving	0	-2,557	0	-6,008	0	-3,48
197	1,8 Qk_Tandem_2_FQ	LinMoving	0	-2,557	0	-6,008	0	-4,3292
197	0 QK_MOBILI_FQ	LinStatic	0	0,091	1,776E-15	0,7182	1,776E-15	0,0072
197	0,45 QK_MOBILI_FQ	LinStatic	0	0,091	1,776E-15	0,7182	9,77E-16	-0,0337
197	0,9 QK_MOBILI_FQ	LinStatic	0	0,091	1,776E-15	0,7182	1,776E-16	-0,0746
197	1,35 QK_MOBILI_FQ	LinStatic	0	0,091	1,776E-15	0,7182	-6,217E-16	-0,1155
197	1,8 QK_MOBILI_FQ	LinStatic	0	0,091	1,776E-15	0,7182	-1,421E-15	-0,1564

197	0 FRENATURA_2	LinStatic	0	0,081	1,819E-12	0,7244	3,638E-12	-0,3575
197	0,45 FRENATURA_2	LinStatic	0	0,081	1,819E-12	0,7244	2,819E-12	-0,3941
197	0,9 FRENATURA_2	LinStatic	0	0,081	1,819E-12	0,7244	2,001E-12	-0,4308
197	1,35 FRENATURA_2	LinStatic	0	0,081	1,819E-12	0,7244	1,182E-12	-0,4674
197	1,8 FRENATURA_2	LinStatic	0	0,081	1,819E-12	0,7244	3,638E-13	-0,504
197	0 RITIRO	LinStatic	0	0	0	0	0	0
197	0,45 RITIRO	LinStatic	0	0	0	0	0	0
197	0,9 RITIRO	LinStatic	0	0	0	0	0	0
197	1,35 RITIRO	LinStatic	0	0	0	0	0	0
197	1,8 RITIRO	LinStatic	0	0	0	0	0	0
197	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
197	0,45 TEMPERATURA	LinStatic	0	0	0	0	0	0
197	0,9 TEMPERATURA	LinStatic	0	0	0	0	0	0
197	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
197	1,8 TEMPERATURA	LinStatic	0	0	0	0	0	0
197	0 Distorsioni	LinStatic	0	0	0	0	0	0
197	0,45 Distorsioni	LinStatic	0	0	0	0	0	0
197	0,9 Distorsioni	LinStatic	0	0	0	0	0	0
197	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
197	1,8 Distorsioni	LinStatic	0	0	0	0	0	0
197	0 A_01_SLU_00	Combination	0	-3,346	3,411E-13	-8,4188	6,48E-13	-2,5838
197	0,45 A_01_SLU_00	Combination	0	0,724	3,411E-13	-8,4188	4,945E-13	-1,9939
197	0,9 A_01_SLU_00	Combination	0	4,795	3,411E-13	-8,4188	3,411E-13	-3,2357
197	1,35 A_01_SLU_00	Combination	0	8,865	3,411E-13	-8,4188	1,876E-13	-6,309
197	1,8 A_01_SLU_00	Combination	0	12,935	3,411E-13	-8,4188	3,411E-14	-11,2139
197	0 A_01_SLU_01	Combination	0	0,877	5,931E-13	-6,1565	7,381E-13	-2,5514
197	0,45 A_01_SLU_01	Combination	0	7,546	5,931E-13	-6,1565	4,712E-13	0,2945
197	0,9 A_01_SLU_01	Combination	0	14,215	5,931E-13	-6,1565	2,043E-13	0,1393
197	1,35 A_01_SLU_01	Combination	0	20,884	5,931E-13	-6,1565	-6,264E-14	-3,0169
197	1,8 A_01_SLU_01	Combination	0	27,552	5,931E-13	-6,1565	-3,295E-13	-9,1742
197	0 A_01_SLU_01	Combination	0	-11,499	5,931E-13	-33,0621	7,381E-13	-6,1997
197	0,45 A_01_SLU_01	Combination	0	-4,83	5,931E-13	-33,0621	4,712E-13	-7,215

197	0,9 A_01_SLU_01	Combination	0	1,839	5,931E-13	-33,0621	2,043E-13	-11,2313
197	1,35 A_01_SLU_01	Combination	0	8,508	5,931E-13	-33,0621	-6,264E-14	-18,2486
197	1,8 A_01_SLU_01	Combination	0	15,177	5,931E-13	-33,0621	-3,295E-13	-28,267
197	0 A_01_SLU_02	Combination	0	-0,035	3,319E-12	-7,0683	3,464E-12	-3,3096
197	0,45 A_01_SLU_02	Combination	0	6,634	3,319E-12	-7,0683	1,971E-12	-1,2723
197	0,9 A_01_SLU_02	Combination	0	13,303	3,319E-12	-7,0683	4,769E-13	-2,2361
197	1,35 A_01_SLU_02	Combination	0	19,972	3,319E-12	-7,0683	-1,017E-12	-6,2009
197	1,8 A_01_SLU_02	Combination	0	26,641	3,319E-12	-7,0683	-2,51E-12	-13,1667
197	0 A_01_SLU_02	Combination	0	-9,197	3,319E-12	-24,7168	3,464E-12	-5,9589
197	0,45 A_01_SLU_02	Combination	0	-2,528	3,319E-12	-24,7168	1,971E-12	-6,7995
197	0,9 A_01_SLU_02	Combination	0	4,141	3,319E-12	-24,7168	4,769E-13	-10,6411
197	1,35 A_01_SLU_02	Combination	0	10,81	3,319E-12	-24,7168	-1,017E-12	-17,4838
197	1,8 A_01_SLU_02	Combination	0	17,479	3,319E-12	-24,7168	-2,51E-12	-27,3275
197	0 A_01_SLU_03	Combination	0	0,966	2,461E-12	-8,7875	2,555E-12	-2,9903
197	0,45 A_01_SLU_03	Combination	0	7,635	2,461E-12	-8,7875	1,447E-12	-1,4035
197	0,9 A_01_SLU_03	Combination	0	14,304	2,461E-12	-8,7875	3,399E-13	-2,8178
197	1,35 A_01_SLU_03	Combination	0	20,973	2,461E-12	-8,7875	-7,675E-13	-7,2331
197	1,8 A_01_SLU_03	Combination	0	27,642	2,461E-12	-8,7875	-1,875E-12	-14,6494
197	0 A_01_SLU_03	Combination	0	-8,196	2,461E-12	-26,436	2,555E-12	-5,6397
197	0,45 A_01_SLU_03	Combination	0	-1,527	2,461E-12	-26,436	1,447E-12	-6,9307
197	0,9 A_01_SLU_03	Combination	0	5,142	2,461E-12	-26,436	3,399E-13	-11,2228
197	1,35 A_01_SLU_03	Combination	0	11,811	2,461E-12	-26,436	-7,675E-13	-18,516
197	1,8 A_01_SLU_03	Combination	0	18,48	2,461E-12	-26,436	-1,875E-12	-28,8102
197	0 A_01_SLU_04	Combination	0	-0,68	5,164E-13	-4,1282	7,381E-13	-2,7608
197	0,45 A_01_SLU_04	Combination	0	5,989	5,164E-13	-4,1282	5,057E-13	0,7853
197	0,9 A_01_SLU_04	Combination	0	12,658	5,164E-13	-4,1282	2,733E-13	1,3305
197	1,35 A_01_SLU_04	Combination	0	19,327	5,164E-13	-4,1282	4,095E-14	-1,1254
197	1,8 A_01_SLU_04	Combination	0	25,996	5,164E-13	-4,1282	-1,914E-13	-6,5824
197	0 A_01_SLU_04	Combination	0	-13,055	5,164E-13	-31,0338	7,381E-13	-6,4091
197	0,45 A_01_SLU_04	Combination	0	-6,386	5,164E-13	-31,0338	5,057E-13	-6,7241
197	0,9 A_01_SLU_04	Combination	0	0,283	5,164E-13	-31,0338	2,733E-13	-10,0401
197	1,35 A_01_SLU_04	Combination	0	6,952	5,164E-13	-31,0338	4,095E-14	-16,3571

197	1,8 A_01_SLU_04	Combination	0	13,621	5,164E-13	-31,0338	-1,914E-13	-25,6752
197	0 A_01_SLU_05	Combination	0	-0,752	4,69E-13	-11,7992	6,48E-13	-2,2348
197	0,45 A_01_SLU_05	Combination	0	3,318	4,69E-13	-11,7992	4,37E-13	-2,8121
197	0,9 A_01_SLU_05	Combination	0	7,388	4,69E-13	-11,7992	2,26E-13	-5,221
197	1,35 A_01_SLU_05	Combination	0	11,458	4,69E-13	-11,7992	1,492E-14	-9,4614
197	1,8 A_01_SLU_05	Combination	0	15,529	4,69E-13	-11,7992	-1,961E-13	-15,5335
197	0 A_01_SLU_06	Combination	0	1,789	4,794E-13	-3,7894	5,448E-13	-1,8224
197	0,45 A_01_SLU_06	Combination	0	7,317	4,794E-13	-3,7894	3,291E-13	0,8696
197	0,9 A_01_SLU_06	Combination	0	12,846	4,794E-13	-3,7894	1,133E-13	1,0738
197	1,35 A_01_SLU_06	Combination	0	18,375	4,794E-13	-3,7894	-1,024E-13	-1,2101
197	1,8 A_01_SLU_06	Combination	0	23,903	4,794E-13	-3,7894	-3,182E-13	-5,9818
197	0 A_01_SLU_06	Combination	0	-10,587	4,794E-13	-30,695	5,448E-13	-5,4707
197	0,45 A_01_SLU_06	Combination	0	-5,058	4,794E-13	-30,695	3,291E-13	-6,6398
197	0,9 A_01_SLU_06	Combination	0	0,471	4,794E-13	-30,695	1,133E-13	-10,2968
197	1,35 A_01_SLU_06	Combination	0	5,999	4,794E-13	-30,695	-1,024E-13	-16,4417
197	1,8 A_01_SLU_06	Combination	0	11,528	4,794E-13	-30,695	-3,182E-13	-25,0746
197	0 A_01_SLU_07	Combination	0	0,877	3,206E-12	-4,7013	3,271E-12	-2,5806
197	0,45 A_01_SLU_07	Combination	0	6,405	3,206E-12	-4,7013	1,828E-12	-0,6971
197	0,9 A_01_SLU_07	Combination	0	11,934	3,206E-12	-4,7013	3,859E-13	-1,3016
197	1,35 A_01_SLU_07	Combination	0	17,463	3,206E-12	-4,7013	-1,057E-12	-4,394
197	1,8 A_01_SLU_07	Combination	0	22,992	3,206E-12	-4,7013	-2,499E-12	-9,9744
197	0 A_01_SLU_07	Combination	0	-8,285	3,206E-12	-22,3498	3,271E-12	-5,2299
197	0,45 A_01_SLU_07	Combination	0	-2,756	3,206E-12	-22,3498	1,828E-12	-6,2243
197	0,9 A_01_SLU_07	Combination	0	2,772	3,206E-12	-22,3498	3,859E-13	-9,7066
197	1,35 A_01_SLU_07	Combination	0	8,301	3,206E-12	-22,3498	-1,057E-12	-15,6769
197	1,8 A_01_SLU_07	Combination	0	13,83	3,206E-12	-22,3498	-2,499E-12	-24,1351
197	0 A_01_SLU_08	Combination	0	1,878	2,347E-12	-6,4204	2,361E-12	-2,2613
197	0,45 A_01_SLU_08	Combination	0	7,406	2,347E-12	-6,4204	1,305E-12	-0,8284
197	0,9 A_01_SLU_08	Combination	0	12,935	2,347E-12	-6,4204	2,489E-13	-1,8833
197	1,35 A_01_SLU_08	Combination	0	18,464	2,347E-12	-6,4204	-8,073E-13	-5,4262
197	1,8 A_01_SLU_08	Combination	0	23,993	2,347E-12	-6,4204	-1,864E-12	-11,457
197	0 A_01_SLU_08	Combination	0	-7,284	2,347E-12	-24,0689	2,361E-12	-4,9106

197	0,45 A_01_SLU_08	Combination	0	-1,755	2,347E-12	-24,0689	1,305E-12	-6,3555
197	0,9 A_01_SLU_08	Combination	0	3,773	2,347E-12	-24,0689	2,489E-13	-10,2884
197	1,35 A_01_SLU_08	Combination	0	9,302	2,347E-12	-24,0689	-8,073E-13	-16,7091
197	1,8 A_01_SLU_08	Combination	0	14,831	2,347E-12	-24,0689	-1,864E-12	-25,6178
197	0 A_01_SLU_09	Combination	0	0,232	4,027E-13	-1,7611	5,448E-13	-2,0318
197	0,45 A_01_SLU_09	Combination	0	5,761	4,027E-13	-1,7611	3,636E-13	1,3605
197	0,9 A_01_SLU_09	Combination	0	11,29	4,027E-13	-1,7611	1,824E-13	2,2649
197	1,35 A_01_SLU_09	Combination	0	16,819	4,027E-13	-1,7611	1,164E-15	0,6814
197	1,8 A_01_SLU_09	Combination	0	22,347	4,027E-13	-1,7611	-1,801E-13	-3,39
197	0 A_01_SLU_09	Combination	0	-12,143	4,027E-13	-28,6667	5,448E-13	-5,6801
197	0,45 A_01_SLU_09	Combination	0	-6,614	4,027E-13	-28,6667	3,636E-13	-6,1489
197	0,9 A_01_SLU_09	Combination	0	-1,085	4,027E-13	-28,6667	1,824E-13	-9,1056
197	1,35 A_01_SLU_09	Combination	0	4,443	4,027E-13	-28,6667	1,164E-15	-14,5503
197	1,8 A_01_SLU_09	Combination	0	9,972	4,027E-13	-28,6667	-1,801E-13	-22,4829
197	0 A_01_SLU_10	Combination	0	0,16	3,553E-13	-9,4321	4,547E-13	-1,5058
197	0,45 A_01_SLU_10	Combination	0	3,09	3,553E-13	-9,4321	2,949E-13	-2,2369
197	0,9 A_01_SLU_10	Combination	0	6,02	3,553E-13	-9,4321	1,35E-13	-4,2865
197	1,35 A_01_SLU_10	Combination	0	8,95	3,553E-13	-9,4321	-2,487E-14	-7,6546
197	1,8 A_01_SLU_10	Combination	0	11,88	3,553E-13	-9,4321	-1,847E-13	-12,3412
197	0 A_02_SLU_01	Combination	0	1,766	5,931E-13	-2,1139	7,381E-13	-2,6199
197	0,45 A_02_SLU_01	Combination	0	8,435	5,931E-13	-2,1139	4,712E-13	-0,9124
197	0,9 A_02_SLU_01	Combination	0	15,104	5,931E-13	-2,1139	2,043E-13	-2,2059
197	1,35 A_02_SLU_01	Combination	0	21,773	5,931E-13	-2,1139	-6,264E-14	-6,5005
197	1,8 A_02_SLU_01	Combination	0	28,442	5,931E-13	-2,1139	-3,295E-13	-13,7962
197	0 A_02_SLU_01	Combination	0	-8,349	5,931E-13	-22,882	7,381E-13	-5,1874
197	0,45 A_02_SLU_01	Combination	0	-1,68	5,931E-13	-22,882	4,712E-13	-6,8861
197	0,9 A_02_SLU_01	Combination	0	4,989	5,931E-13	-22,882	2,043E-13	-11,5858
197	1,35 A_02_SLU_01	Combination	0	11,658	5,931E-13	-22,882	-6,264E-14	-19,2865
197	1,8 A_02_SLU_01	Combination	0	18,327	5,931E-13	-22,882	-3,295E-13	-29,9883
197	0 A_02_SLU_02	Combination	0	0,538	3,319E-12	-4,7026	6,193E-12	-3,3544
197	0,45 A_02_SLU_02	Combination	0	7,207	3,319E-12	-4,7026	4,699E-12	-2,0572
197	0,9 A_02_SLU_02	Combination	0	13,876	3,319E-12	-4,7026	3,205E-12	-3,7611

197	1,35 A_02_SLU_02	Combination	0	20,545	3,319E-12	-4,7026	1,712E-12	-8,466
197	1,8 A_02_SLU_02	Combination	0	27,214	3,319E-12	-4,7026	2,181E-13	-16,1719
197	0 A_02_SLU_02	Combination	0	-7,153	3,319E-12	-19,0295	6,193E-12	-5,2896
197	0,45 A_02_SLU_02	Combination	0	-0,484	3,319E-12	-19,0295	4,699E-12	-6,5714
197	0,9 A_02_SLU_02	Combination	0	6,185	3,319E-12	-19,0295	3,205E-12	-10,8543
197	1,35 A_02_SLU_02	Combination	0	12,854	3,319E-12	-19,0295	1,712E-12	-18,1382
197	1,8 A_02_SLU_02	Combination	0	19,523	3,319E-12	-19,0295	2,181E-13	-28,4231
197	0 A_02_SLU_03	Combination	0	1,535	2,461E-12	-6,417	4,374E-12	-3,036
197	0,45 A_02_SLU_03	Combination	0	8,204	2,461E-12	-6,417	3,266E-12	-2,1874
197	0,9 A_02_SLU_03	Combination	0	14,873	2,461E-12	-6,417	2,159E-12	-4,3398
197	1,35 A_02_SLU_03	Combination	0	21,542	2,461E-12	-6,417	1,051E-12	-9,4932
197	1,8 A_02_SLU_03	Combination	0	28,21	2,461E-12	-6,417	-5,592E-14	-17,6477
197	0 A_02_SLU_03	Combination	0	-6,156	2,461E-12	-20,7438	4,374E-12	-4,9713
197	0,45 A_02_SLU_03	Combination	0	0,513	2,461E-12	-20,7438	3,266E-12	-6,7016
197	0,9 A_02_SLU_03	Combination	0	7,182	2,461E-12	-20,7438	2,159E-12	-11,433
197	1,35 A_02_SLU_03	Combination	0	13,851	2,461E-12	-20,7438	1,051E-12	-19,1655
197	1,8 A_02_SLU_03	Combination	0	20,52	2,461E-12	-20,7438	-5,592E-14	-29,8989
197	0 A_02_SLU_04	Combination	0	0,21	5,164E-13	-0,0857	7,381E-13	-2,8293
197	0,45 A_02_SLU_04	Combination	0	6,879	5,164E-13	-0,0857	5,057E-13	-0,4215
197	0,9 A_02_SLU_04	Combination	0	13,548	5,164E-13	-0,0857	2,733E-13	-1,0148
197	1,35 A_02_SLU_04	Combination	0	20,217	5,164E-13	-0,0857	4,095E-14	-4,6091
197	1,8 A_02_SLU_04	Combination	0	26,886	5,164E-13	-0,0857	-1,914E-13	-11,2044
197	0 A_02_SLU_04	Combination	0	-9,906	5,164E-13	-20,8537	7,381E-13	-5,3968
197	0,45 A_02_SLU_04	Combination	0	-3,237	5,164E-13	-20,8537	5,057E-13	-6,3952
197	0,9 A_02_SLU_04	Combination	0	3,432	5,164E-13	-20,8537	2,733E-13	-10,3946
197	1,35 A_02_SLU_04	Combination	0	10,101	5,164E-13	-20,8537	4,095E-14	-17,3951
197	1,8 A_02_SLU_04	Combination	0	16,77	5,164E-13	-20,8537	-1,914E-13	-27,3966
197	0 A_02_SLU_05	Combination	0	-0,752	4,69E-13	-11,7992	6,48E-13	-2,2348
197	0,45 A_02_SLU_05	Combination	0	3,318	4,69E-13	-11,7992	4,37E-13	-2,8121
197	0,9 A_02_SLU_05	Combination	0	7,388	4,69E-13	-11,7992	2,26E-13	-5,221
197	1,35 A_02_SLU_05	Combination	0	11,458	4,69E-13	-11,7992	1,492E-14	-9,4614
197	1,8 A_02_SLU_05	Combination	0	15,529	4,69E-13	-11,7992	-1,961E-13	-15,5335

197	0 A_02_SLU_06	Combination	0	2,678	4,794E-13	0,2532	5,448E-13	-1,8908
197	0,45 A_02_SLU_06	Combination	0	8,207	4,794E-13	0,2532	3,291E-13	-0,3372
197	0,9 A_02_SLU_06	Combination	0	13,736	4,794E-13	0,2532	1,133E-13	-1,2715
197	1,35 A_02_SLU_06	Combination	0	19,265	4,794E-13	0,2532	-1,024E-13	-4,6937
197	1,8 A_02_SLU_06	Combination	0	24,793	4,794E-13	0,2532	-3,182E-13	-10,6038
197	0 A_02_SLU_06	Combination	0	-7,437	4,794E-13	-20,5149	5,448E-13	-4,4584
197	0,45 A_02_SLU_06	Combination	0	-1,909	4,794E-13	-20,5149	3,291E-13	-6,3109
197	0,9 A_02_SLU_06	Combination	0	3,62	4,794E-13	-20,5149	1,133E-13	-10,6513
197	1,35 A_02_SLU_06	Combination	0	9,149	4,794E-13	-20,5149	-1,024E-13	-17,4797
197	1,8 A_02_SLU_06	Combination	0	14,678	4,794E-13	-20,5149	-3,182E-13	-26,7959
197	0 A_02_SLU_07	Combination	0	1,45	3,206E-12	-2,3355	5,999E-12	-2,6254
197	0,45 A_02_SLU_07	Combination	0	6,979	3,206E-12	-2,3355	4,557E-12	-1,482
197	0,9 A_02_SLU_07	Combination	0	12,507	3,206E-12	-2,3355	3,114E-12	-2,8266
197	1,35 A_02_SLU_07	Combination	0	18,036	3,206E-12	-2,3355	1,672E-12	-6,6591
197	1,8 A_02_SLU_07	Combination	0	23,565	3,206E-12	-2,3355	2,294E-13	-12,9795
197	0 A_02_SLU_07	Combination	0	-6,241	3,206E-12	-16,6624	5,999E-12	-4,5606
197	0,45 A_02_SLU_07	Combination	0	-0,712	3,206E-12	-16,6624	4,557E-12	-5,9962
197	0,9 A_02_SLU_07	Combination	0	4,817	3,206E-12	-16,6624	3,114E-12	-9,9198
197	1,35 A_02_SLU_07	Combination	0	10,345	3,206E-12	-16,6624	1,672E-12	-16,3313
197	1,8 A_02_SLU_07	Combination	0	15,874	3,206E-12	-16,6624	2,294E-13	-25,2307
197	0 A_02_SLU_08	Combination	0	2,447	2,347E-12	-4,0499	4,18E-12	-2,307
197	0,45 A_02_SLU_08	Combination	0	7,975	2,347E-12	-4,0499	3,124E-12	-1,6122
197	0,9 A_02_SLU_08	Combination	0	13,504	2,347E-12	-4,0499	2,068E-12	-3,4053
197	1,35 A_02_SLU_08	Combination	0	19,033	2,347E-12	-4,0499	1,012E-12	-7,6864
197	1,8 A_02_SLU_08	Combination	0	24,561	2,347E-12	-4,0499	-4,455E-14	-14,4554
197	0 A_02_SLU_08	Combination	0	-5,244	2,347E-12	-18,3768	4,18E-12	-4,2423
197	0,45 A_02_SLU_08	Combination	0	0,285	2,347E-12	-18,3768	3,124E-12	-6,1264
197	0,9 A_02_SLU_08	Combination	0	5,813	2,347E-12	-18,3768	2,068E-12	-10,4985
197	1,35 A_02_SLU_08	Combination	0	11,342	2,347E-12	-18,3768	1,012E-12	-17,3586
197	1,8 A_02_SLU_08	Combination	0	16,871	2,347E-12	-18,3768	-4,455E-14	-26,7066
197	0 A_02_SLU_09	Combination	0	1,122	4,027E-13	2,2814	5,448E-13	-2,1003
197	0,45 A_02_SLU_09	Combination	0	6,651	4,027E-13	2,2814	3,636E-13	0,1537

197	0,9 A_02_SLU_09	Combination	0	12,18	4,027E-13	2,2814	1,824E-13	-0,0803
197	1,35 A_02_SLU_09	Combination	0	17,708	4,027E-13	2,2814	1,164E-15	-2,8022
197	1,8 A_02_SLU_09	Combination	0	23,237	4,027E-13	2,2814	-1,801E-13	-8,0121
197	0 A_02_SLU_09	Combination	0	-8,994	4,027E-13	-18,4867	5,448E-13	-4,6678
197	0,45 A_02_SLU_09	Combination	0	-3,465	4,027E-13	-18,4867	3,636E-13	-5,82
197	0,9 A_02_SLU_09	Combination	0	2,064	4,027E-13	-18,4867	1,824E-13	-9,4601
197	1,35 A_02_SLU_09	Combination	0	7,593	4,027E-13	-18,4867	1,164E-15	-15,5882
197	1,8 A_02_SLU_09	Combination	0	13,121	4,027E-13	-18,4867	-1,801E-13	-24,2042
197	0 A_02_SLU_10	Combination	0	0,16	3,553E-13	-9,4321	4,547E-13	-1,5058
197	0,45 A_02_SLU_10	Combination	0	3,09	3,553E-13	-9,4321	2,949E-13	-2,2369
197	0,9 A_02_SLU_10	Combination	0	6,02	3,553E-13	-9,4321	1,35E-13	-4,2865
197	1,35 A_02_SLU_10	Combination	0	8,95	3,553E-13	-9,4321	-2,487E-14	-7,6546
197	1,8 A_02_SLU_10	Combination	0	11,88	3,553E-13	-9,4321	-1,847E-13	-12,3412
197	0 COMBO_Dead	Combination	0	-2,745	0	-5,929	3,07E-13	-1,7856
197	0,45 COMBO_Dead	Combination	0	0,177	0	-5,929	3,07E-13	-1,2078
197	0,9 COMBO_Dead	Combination	0	3,1	0	-5,929	3,07E-13	-1,9452
197	1,35 COMBO_Dead	Combination	0	6,023	0	-5,929	3,07E-13	-3,9979
197	1,8 COMBO_Dead	Combination	0	8,946	0	-5,929	3,07E-13	-7,3658
197	0 COMBO_Permanenti	Combination	0	-0,601	3,411E-13	-2,4898	3,411E-13	-0,7982
197	0,45 COMBO_Permanenti	Combination	0	0,547	3,411E-13	-2,4898	1,876E-13	-0,7862
197	0,9 COMBO_Permanenti	Combination	0	1,694	3,411E-13	-2,4898	3,411E-14	-1,2905
197	1,35 COMBO_Permanenti	Combination	0	2,842	3,411E-13	-2,4898	-1,194E-13	-2,3111
197	1,8 COMBO_Permanenti	Combination	0	3,989	3,411E-13	-2,4898	-2,728E-13	-3,8482
197	0 COMBO1_MOBILI	Combination	0	4,223	2,521E-13	2,2623	9,006E-14	0,0324
197	0,45 COMBO1_MOBILI	Combination	0	6,821	2,521E-13	2,2623	-2,337E-14	2,2884
197	0,9 COMBO1_MOBILI	Combination	0	9,42	2,521E-13	2,2623	-1,368E-13	3,375
197	1,35 COMBO1_MOBILI	Combination	0	12,019	2,521E-13	2,2623	-2,502E-13	3,2921
197	1,8 COMBO1_MOBILI	Combination	0	14,618	2,521E-13	2,2623	-3,637E-13	2,0398
197	0 COMBO1_MOBILI	Combination	0	-8,153	2,521E-13	-24,6432	9,006E-14	-3,6159
197	0,45 COMBO1_MOBILI	Combination	0	-5,554	2,521E-13	-24,6432	-2,337E-14	-5,221
197	0,9 COMBO1_MOBILI	Combination	0	-2,955	2,521E-13	-24,6432	-1,368E-13	-7,9956
197	1,35 COMBO1_MOBILI	Combination	0	-0,356	2,521E-13	-24,6432	-2,502E-13	-11,9396

197	1,8 COMBO1_MOBILI	Combination	0	2,242	2,521E-13	-24,6432	-3,637E-13	-17,0531
197	0 COMBO2_MOBILI	Combination	0	5,112	2,521E-13	6,3049	9,006E-14	-0,036
197	0,45 COMBO2_MOBILI	Combination	0	7,711	2,521E-13	6,3049	-2,337E-14	1,0816
197	0,9 COMBO2_MOBILI	Combination	0	10,31	2,521E-13	6,3049	-1,368E-13	1,0297
197	1,35 COMBO2_MOBILI	Combination	0	12,909	2,521E-13	6,3049	-2,502E-13	-0,1915
197	1,8 COMBO2_MOBILI	Combination	0	15,507	2,521E-13	6,3049	-3,637E-13	-2,5823
197	0 COMBO2_MOBILI	Combination	0	-5,003	2,521E-13	-14,4632	9,006E-14	-2,6036
197	0,45 COMBO2_MOBILI	Combination	0	-2,405	2,521E-13	-14,4632	-2,337E-14	-4,8921
197	0,9 COMBO2_MOBILI	Combination	0	0,194	2,521E-13	-14,4632	-1,368E-13	-8,3501
197	1,35 COMBO2_MOBILI	Combination	0	2,793	2,521E-13	-14,4632	-2,502E-13	-12,9775
197	1,8 COMBO2_MOBILI	Combination	0	5,392	2,521E-13	-14,4632	-3,637E-13	-18,7744
197	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
197	0,45 COMBO_RITIRO	Combination	0	0	0	0	0	0
197	0,9 COMBO_RITIRO	Combination	0	0	0	0	0	0
197	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
197	1,8 COMBO_RITIRO	Combination	0	0	0	0	0	0
197	0 COMB_RARA	Combination	0	-1,907	2,567E-13	-5,2271	4,698E-13	-1,8693
197	0,45 COMB_RARA	Combination	0	1,456	2,567E-13	-5,2271	3,543E-13	-0,8897
197	0,9 COMB_RARA	Combination	0	4,819	2,567E-13	-5,2271	2,388E-13	-1,4235
197	1,35 COMB_RARA	Combination	0	8,182	2,567E-13	-5,2271	1,233E-13	-3,4707
197	1,8 COMB_RARA	Combination	0	11,545	2,567E-13	-5,2271	7,816E-15	-7,0313
197	0 COMB_RARA	Combination	0	-4,199	2,567E-13	-10,2096	4,698E-13	-2,5449
197	0,45 COMB_RARA	Combination	0	-0,836	2,567E-13	-10,2096	3,543E-13	-2,2803
197	0,9 COMB_RARA	Combination	0	2,527	2,567E-13	-10,2096	2,388E-13	-3,5292
197	1,35 COMB_RARA	Combination	0	5,89	2,567E-13	-10,2096	1,233E-13	-6,2914
197	1,8 COMB_RARA	Combination	0	9,253	2,567E-13	-10,2096	7,816E-15	-10,5671
198	0 DEAD	LinStatic	-2,578	-5,684	6,94	2,5678	7,3146	-2,5688
198	0,425 DEAD	LinStatic	-2,578	-3,639	6,94	2,5678	4,3653	-0,5876
198	0,85 DEAD	LinStatic	-2,578	-1,595	6,94	2,5678	1,416	0,5245
198	0,85 DEAD	LinStatic	-2,578	-1,595	6,94	2,5678	1,416	0,5245
198	1,35 DEAD	LinStatic	-2,578	0,811	6,94	2,5678	-2,0538	0,7204
198	1,85 DEAD	LinStatic	-2,578	3,217	6,94	2,5678	-5,5236	-0,2864

198	0 PAVIMENTAZIONE	LinStatic	-0,302	-1,937	1,846	0,6848	1,9596	-0,851
198	0,425 PAVIMENTAZIONE	LinStatic	-0,302	-1,215	1,846	0,6848	1,1752	-0,1813
198	0,85 PAVIMENTAZIONE	LinStatic	-0,302	-0,492	1,846	0,6848	0,3908	0,1814
198	0,85 PAVIMENTAZIONE	LinStatic	-0,302	-0,492	1,846	0,6848	0,3908	0,1814
198	1,35 PAVIMENTAZIONE	LinStatic	-0,302	0,358	1,846	0,6848	-0,532	0,2149
198	1,85 PAVIMENTAZIONE	LinStatic	-0,302	1,208	1,846	0,6848	-1,4548	-0,1765
198	0 BARRIERA+CORDOLO	LinStatic	4,117	0,77	0,415	0,149	0,5531	0,6203
198	0,425 BARRIERA+CORDOLO	LinStatic	4,117	0,77	0,415	0,149	0,3766	0,2931
198	0,85 BARRIERA+CORDOLO	LinStatic	4,117	0,77	0,415	0,149	0,2002	-0,0342
198	0,85 BARRIERA+CORDOLO	LinStatic	4,117	0,77	0,415	0,149	0,2002	-0,0342
198	1,35 BARRIERA+CORDOLO	LinStatic	4,117	0,77	0,415	0,149	-0,0073	-0,4192
198	1,85 BARRIERA+CORDOLO	LinStatic	4,117	0,77	0,415	0,149	-0,2149	-0,8042
198	0 PARAPETTO	LinStatic	2,051	0,266	0,039	0,0135	0,0932	0,1787
198	0,425 PARAPETTO	LinStatic	2,051	0,266	0,039	0,0135	0,0767	0,0656
198	0,85 PARAPETTO	LinStatic	2,051	0,266	0,039	0,0135	0,0601	-0,0475
198	0,85 PARAPETTO	LinStatic	2,051	0,266	0,039	0,0135	0,0601	-0,0475
198	1,35 PARAPETTO	LinStatic	2,051	0,266	0,039	0,0135	0,0407	-0,1805
198	1,85 PARAPETTO	LinStatic	2,051	0,266	0,039	0,0135	0,0212	-0,3136
198	0 QK_MOBILI	LinStatic	1,601	0,195	3,651	1,6378	2,8541	0,1556
198	0,425 QK_MOBILI	LinStatic	1,601	0,195	3,651	1,6378	1,3024	0,0726
198	0,85 QK_MOBILI	LinStatic	1,601	0,195	3,651	1,6378	-0,2494	-0,0104
198	0,85 QK_MOBILI	LinStatic	1,601	0,195	3,651	1,6378	-0,2494	-0,0104
198	1,35 QK_MOBILI	LinStatic	1,601	0,195	3,651	1,6378	-2,0749	-0,1081
198	1,85 QK_MOBILI	LinStatic	1,601	0,195	3,651	1,6378	-3,9005	-0,2058
198	0 QK_FOLLA	LinStatic	19,44	2,821	0,8	0,285	1,3365	2,025
198	0,425 QK_FOLLA	LinStatic	19,44	2,821	0,8	0,285	0,9963	0,8261
198	0,85 QK_FOLLA	LinStatic	19,44	2,821	0,8	0,285	0,6562	-0,3728
198	0,85 QK_FOLLA	LinStatic	19,44	2,821	0,8	0,285	0,6562	-0,3728
198	1,35 QK_FOLLA	LinStatic	19,44	2,821	0,8	0,285	0,256	-1,7832
198	1,85 QK_FOLLA	LinStatic	19,44	2,821	0,8	0,285	-0,1442	-3,1936
198	0 PERMANENTI	LinStatic	5,866	-0,901	2,3	0,8474	2,6058	-0,052
198	0,425 PERMANENTI	LinStatic	5,866	-0,178	2,3	0,8474	1,6285	0,1774

198	0,85 PERMANENTI	LinStatic	5,866	0,544	2,3	0,8474	0,6512	0,0997
198	0,85 PERMANENTI	LinStatic	5,866	0,544	2,3	0,8474	0,6512	0,0997
198	1,35 PERMANENTI	LinStatic	5,866	1,394	2,3	0,8474	-0,4986	-0,3848
198	1,85 PERMANENTI	LinStatic	5,866	2,244	2,3	0,8474	-1,6485	-1,2943
198	0 Qk_Tandem_1	LinMoving	3,001	0,922	21,154	24,036	17,528	1,0853
198	0,425 Qk_Tandem_1	LinMoving	3,001	34,566	21,154	21,3496	18,7815	19,5695
198	0,85 Qk_Tandem_1	LinMoving	3,001	68,21	21,154	18,6632	20,0351	38,0538
198	0,85 Qk_Tandem_1	LinMoving	3,001	68,21	21,154	18,6632	20,0351	38,0538
198	1,35 Qk_Tandem_1	LinMoving	3,001	68,707	21,154	18,747	34,8989	29,2258
198	1,85 Qk_Tandem_1	LinMoving	3,001	69,204	21,154	18,8308	49,7627	20,3977
198	0 Qk_Tandem_1	LinMoving	-148,646	-110,796	-36,49	-31,7814	-29,2115	-56,3902
198	0,425 Qk_Tandem_1	LinMoving	-148,646	-87,011	-36,49	-31,8458	-23,3781	-28,2004
198	0,85 Qk_Tandem_1	LinMoving	-148,646	-63,226	-36,49	-31,9101	-17,5446	-0,0105
198	0,85 Qk_Tandem_1	LinMoving	-148,646	-63,226	-36,49	-31,9101	-17,5446	-0,0105
198	1,35 Qk_Tandem_1	LinMoving	-148,646	-41,401	-36,49	-29,4658	-24,0917	-16,0454
198	1,85 Qk_Tandem_1	LinMoving	-148,646	-19,577	-36,49	-27,0215	-30,6387	-32,0803
198	0 Qk_Tandem_2	LinMoving	3,506	0,716	29,43	22,0477	22,7083	0,7803
198	0,425 Qk_Tandem_2	LinMoving	3,506	22,486	29,43	20,329	18,3001	12,6745
198	0,85 Qk_Tandem_2	LinMoving	3,506	44,255	29,43	18,6103	13,8919	24,5688
198	0,85 Qk_Tandem_2	LinMoving	3,506	44,255	29,43	18,6103	13,8919	24,5688
198	1,35 Qk_Tandem_2	LinMoving	3,506	44,393	29,43	18,6336	22,9814	22,2043
198	1,85 Qk_Tandem_2	LinMoving	3,506	44,531	29,43	18,6568	32,0709	19,8399
198	0 Qk_Tandem_2	LinMoving	-126,845	-77,623	-23,205	-19,9928	-17,9587	-41,5759
198	0,425 Qk_Tandem_2	LinMoving	-126,845	-62,876	-23,205	-20,0107	-15,7915	-20,7921
198	0,85 Qk_Tandem_2	LinMoving	-126,845	-48,128	-23,205	-20,0286	-13,6244	-0,0083
198	0,85 Qk_Tandem_2	LinMoving	-126,845	-48,128	-23,205	-20,0286	-13,6244	-0,0083
198	1,35 Qk_Tandem_2	LinMoving	-126,845	-33,638	-23,205	-18,4636	-25,4386	-10,3794
198	1,85 Qk_Tandem_2	LinMoving	-126,845	-19,147	-23,205	-16,8986	-37,2529	-20,7505
198	0 FRENATURA	LinStatic	0,978	0,09	0,997	-0,3727	-1,3315	0,0436
198	0,425 FRENATURA	LinStatic	0,978	0,09	0,997	-0,3727	-1,7551	0,0052
198	0,85 FRENATURA	LinStatic	0,978	0,09	0,997	-0,3727	-2,1787	-0,0332
198	0,85 FRENATURA	LinStatic	0,978	0,09	0,997	-0,3727	-2,1787	-0,0332

198	1,35 FRENATURA	LinStatic	0,978	0,09	0,997	-0,3727	-2,6771	-0,0783
198	1,85 FRENATURA	LinStatic	0,978	0,09	0,997	-0,3727	-3,1755	-0,1234
198	0 VENTO_TR_SC	LinStatic	3,169	0,342	1,689	-0,6683	5,676	0,1492
198	0,425 VENTO_TR_SC	LinStatic	3,169	0,342	1,689	-0,6683	4,9582	0,0039
198	0,85 VENTO_TR_SC	LinStatic	3,169	0,342	1,689	-0,6683	4,2404	-0,1414
198	0,85 VENTO_TR_SC	LinStatic	3,169	0,342	1,689	-0,6683	4,2404	-0,1414
198	1,35 VENTO_TR_SC	LinStatic	3,169	0,342	1,689	-0,6683	3,3959	-0,3123
198	1,85 VENTO_TR_SC	LinStatic	3,169	0,342	1,689	-0,6683	2,5515	-0,4832
198	0 VENTO_TR_CA	LinStatic	6,195	0,565	1,747	-1,1347	7,2562	0,2328
198	0,425 VENTO_TR_CA	LinStatic	6,195	0,565	1,747	-1,1347	6,5135	-0,0072
198	0,85 VENTO_TR_CA	LinStatic	6,195	0,565	1,747	-1,1347	5,7709	-0,2473
198	0,85 VENTO_TR_CA	LinStatic	6,195	0,565	1,747	-1,1347	5,7709	-0,2473
198	1,35 VENTO_TR_CA	LinStatic	6,195	0,565	1,747	-1,1347	4,8971	-0,5298
198	1,85 VENTO_TR_CA	LinStatic	6,195	0,565	1,747	-1,1347	4,0234	-0,8122
198	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
198	0,425 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
198	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
198	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
198	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
198	1,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
198	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
198	0,425 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
198	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
198	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
198	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
198	1,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
198	0 Qk_Tandem_1_FQ	LinMoving	2,109	0,615	14,531	17,3264	12,0097	0,7188
198	0,425 Qk_Tandem_1_FQ	LinMoving	2,109	25,255	14,531	15,3766	12,7341	14,1473
198	0,85 Qk_Tandem_1_FQ	LinMoving	2,109	49,894	14,531	13,4269	13,4586	27,5757
198	0,85 Qk_Tandem_1_FQ	LinMoving	2,109	49,894	14,531	13,4269	13,4586	27,5757
198	1,35 Qk_Tandem_1_FQ	LinMoving	2,109	50,093	14,531	13,4604	22,4568	20,6554
198	1,85 Qk_Tandem_1_FQ	LinMoving	2,109	50,291	14,531	13,4939	31,4551	13,7351

198	0 Qk_Tandem_1_FQ	LinMoving	-102,157	-79,522	-22,672	-21,513	-18,4015	-40,1831
198	0,425 Qk_Tandem_1_FQ	LinMoving	-102,157	-62,682	-22,672	-21,5388	-15,2391	-20,0952
198	0,85 Qk_Tandem_1_FQ	LinMoving	-102,157	-45,841	-22,672	-21,5645	-12,0767	-0,0074
198	0,85 Qk_Tandem_1_FQ	LinMoving	-102,157	-45,841	-22,672	-21,5645	-12,0767	-0,0074
198	1,35 Qk_Tandem_1_FQ	LinMoving	-102,157	-29,526	-22,672	-19,7894	-16,518	-11,6653
198	1,85 Qk_Tandem_1_FQ	LinMoving	-102,157	-13,211	-22,672	-18,0142	-20,9592	-23,3232
198	0 Qk_Tandem_2_FQ	LinMoving	2,474	0,493	18,55	15,0227	14,3859	0,5383
198	0,425 Qk_Tandem_2_FQ	LinMoving	2,474	16,656	18,55	13,7517	12,0635	9,3238
198	0,85 Qk_Tandem_2_FQ	LinMoving	2,474	32,818	18,55	12,4808	9,741	18,1092
198	0,85 Qk_Tandem_2_FQ	LinMoving	2,474	32,818	18,55	12,4808	9,741	18,1092
198	1,35 Qk_Tandem_2_FQ	LinMoving	2,474	32,873	18,55	12,4901	15,7744	15,6268
198	1,85 Qk_Tandem_2_FQ	LinMoving	2,474	32,928	18,55	12,4994	21,8077	13,1445
198	0 Qk_Tandem_2_FQ	LinMoving	-86,359	-55,971	-15,644	-14,1925	-12,247	-29,5788
198	0,425 Qk_Tandem_2_FQ	LinMoving	-86,359	-45,188	-15,644	-14,1996	-10,8564	-14,7924
198	0,85 Qk_Tandem_2_FQ	LinMoving	-86,359	-34,405	-15,644	-14,2068	-9,4658	-0,0059
198	0,85 Qk_Tandem_2_FQ	LinMoving	-86,359	-34,405	-15,644	-14,2068	-9,4658	-0,0059
198	1,35 Qk_Tandem_2_FQ	LinMoving	-86,359	-23,552	-15,644	-13,0491	-16,6615	-7,6713
198	1,85 Qk_Tandem_2_FQ	LinMoving	-86,359	-12,698	-15,644	-11,8915	-23,8573	-15,3366
198	0 QK_MOBILI_FQ	LinStatic	0,8	0,098	1,826	0,8189	1,427	0,0778
198	0,425 QK_MOBILI_FQ	LinStatic	0,8	0,098	1,826	0,8189	0,6512	0,0363
198	0,85 QK_MOBILI_FQ	LinStatic	0,8	0,098	1,826	0,8189	-0,1247	-0,0052
198	0,85 QK_MOBILI_FQ	LinStatic	0,8	0,098	1,826	0,8189	-0,1247	-0,0052
198	1,35 QK_MOBILI_FQ	LinStatic	0,8	0,098	1,826	0,8189	-1,0375	-0,054
198	1,85 QK_MOBILI_FQ	LinStatic	0,8	0,098	1,826	0,8189	-1,9503	-0,1029
198	0 FRENATURA_2	LinStatic	0,863	0,072	0,589	-0,4398	2,4297	0,0261
198	0,425 FRENATURA_2	LinStatic	0,863	0,072	0,589	-0,4398	2,1795	-0,0045
198	0,85 FRENATURA_2	LinStatic	0,863	0,072	0,589	-0,4398	1,9293	-0,0352
198	0,85 FRENATURA_2	LinStatic	0,863	0,072	0,589	-0,4398	1,9293	-0,0352
198	1,35 FRENATURA_2	LinStatic	0,863	0,072	0,589	-0,4398	1,6349	-0,0713
198	1,85 FRENATURA_2	LinStatic	0,863	0,072	0,589	-0,4398	1,3405	-0,1074
198	0 RITIRO	LinStatic	0	0	0	0	0	0
198	0,425 RITIRO	LinStatic	0	0	0	0	0	0

198	0,85 RITIRO	LinStatic	0	0	0	0	0	0
198	0,85 RITIRO	LinStatic	0	0	0	0	0	0
198	1,35 RITIRO	LinStatic	0	0	0	0	0	0
198	1,85 RITIRO	LinStatic	0	0	0	0	0	0
198	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
198	0,425 TEMPERATURA	LinStatic	0	0	0	0	0	0
198	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
198	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
198	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
198	1,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
198	0 Distorsioni	LinStatic	0	0	0	0	0	0
198	0,425 Distorsioni	LinStatic	0	0	0	0	0	0
198	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
198	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
198	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
198	1,85 Distorsioni	LinStatic	0	0	0	0	0	0
198	0 A_01_SLU_00	Combination	5,318	-9,025	12,818	4,7375	13,7835	-3,5459
198	0,425 A_01_SLU_00	Combination	5,318	-5,181	12,818	4,7375	8,3359	-0,5272
198	0,85 A_01_SLU_00	Combination	5,318	-1,337	12,818	4,7375	2,8883	0,8577
198	0,85 A_01_SLU_00	Combination	5,318	-1,337	12,818	4,7375	2,8883	0,8577
198	1,35 A_01_SLU_00	Combination	5,318	3,186	12,818	4,7375	-3,5206	0,3954
198	1,85 A_01_SLU_00	Combination	5,318	7,708	12,818	4,7375	-9,9296	-2,3281
198	0 A_01_SLU_01	Combination	51,842	-2,268	50,651	37,7823	56,3652	1,5859
198	0,425 A_01_SLU_01	Combination	51,842	46,995	50,651	34,1557	48,668	27,2158
198	0,85 A_01_SLU_01	Combination	51,842	96,259	50,651	30,529	40,9708	51,2119
198	0,85 A_01_SLU_01	Combination	51,842	96,259	50,651	30,529	40,9708	51,2119
198	1,35 A_01_SLU_01	Combination	51,842	101,452	50,651	30,6421	49,9905	36,0759
198	1,85 A_01_SLU_01	Combination	51,842	106,645	50,651	30,7552	59,0101	18,6786
198	0 A_01_SLU_01	Combination	-152,881	-153,088	-27,168	-37,5712	-6,7332	-76,006
198	0,425 A_01_SLU_01	Combination	-152,881	-117,134	-27,168	-37,6581	-8,2475	-37,2736
198	0,85 A_01_SLU_01	Combination	-152,881	-81,18	-27,168	-37,745	-9,7618	-0,1749
198	0,85 A_01_SLU_01	Combination	-152,881	-81,18	-27,168	-37,745	-9,7618	-0,1749

198	1,35 A_01_SLU_01	Combination	-152,881	-47,194	-27,168	-34,4451	-29,6468	-25,0402
198	1,85 A_01_SLU_01	Combination	-152,881	-13,208	-27,168	-31,1453	-49,5317	-52,1668
198	0 A_01_SLU_02	Combination	51,341	-2,586	42,92	29,6587	46,7933	1,1592
198	0,425 A_01_SLU_02	Combination	51,341	38,217	42,92	26,734	38,9024	21,9766
198	0,85 A_01_SLU_02	Combination	51,341	79,02	42,92	23,8094	31,0115	41,1602
198	0,85 A_01_SLU_02	Combination	51,341	79,02	42,92	23,8094	31,0115	41,1602
198	1,35 A_01_SLU_02	Combination	51,341	83,84	42,92	23,8596	33,9472	27,5597
198	1,85 A_01_SLU_02	Combination	51,341	88,661	42,92	23,9099	36,8828	11,698
198	0 A_01_SLU_02	Combination	-105,057	-122,793	-12,884	-28,6005	1,1764	-60,1935
198	0,425 A_01_SLU_02	Combination	-105,057	-93,688	-12,884	-28,6391	-3,0575	-29,3872
198	0,85 A_01_SLU_02	Combination	-105,057	-64,583	-12,884	-28,6777	-7,2914	-0,2145
198	0,85 A_01_SLU_02	Combination	-105,057	-64,583	-12,884	-28,6777	-7,2914	-0,2145
198	1,35 A_01_SLU_02	Combination	-105,057	-35,588	-12,884	-26,015	-24,515	-20,9214
198	1,85 A_01_SLU_02	Combination	-105,057	-6,592	-12,884	-23,3522	-41,7386	-43,8895
198	0 A_01_SLU_03	Combination	58,286	-1,954	44,519	28,4834	56,1664	1,4169
198	0,425 A_01_SLU_03	Combination	58,286	38,849	44,519	25,5588	47,5962	21,9653
198	0,85 A_01_SLU_03	Combination	58,286	79,652	44,519	22,6341	39,0259	40,88
198	0,85 A_01_SLU_03	Combination	58,286	79,652	44,519	22,6341	39,0259	40,88
198	1,35 A_01_SLU_03	Combination	58,286	84,473	44,519	22,6844	41,1623	26,9632
198	1,85 A_01_SLU_03	Combination	58,286	89,293	44,519	22,7347	43,2986	10,7851
198	0 A_01_SLU_03	Combination	-98,112	-122,16	-11,286	-29,7757	10,5496	-59,9359
198	0,425 A_01_SLU_03	Combination	-98,112	-93,055	-11,286	-29,8144	5,6363	-29,3985
198	0,85 A_01_SLU_03	Combination	-98,112	-63,951	-11,286	-29,853	0,723	-0,4947
198	0,85 A_01_SLU_03	Combination	-98,112	-63,951	-11,286	-29,853	0,723	-0,4947
198	1,35 A_01_SLU_03	Combination	-98,112	-34,955	-11,286	-27,1902	-17,2999	-21,518
198	1,85 A_01_SLU_03	Combination	-98,112	-5,959	-11,286	-24,5275	-35,3228	-44,8024
198	0 A_01_SLU_04	Combination	40,69	-3,285	47,505	39,8247	43,304	1,1668
198	0,425 A_01_SLU_04	Combination	40,69	45,979	47,505	36,1981	36,9437	27,2289
198	0,85 A_01_SLU_04	Combination	40,69	95,242	47,505	32,5714	30,5833	51,6571
198	0,85 A_01_SLU_04	Combination	40,69	95,242	47,505	32,5714	30,5833	51,6571
198	1,35 A_01_SLU_04	Combination	40,69	100,435	47,505	32,6845	41,1757	37,0295
198	1,85 A_01_SLU_04	Combination	40,69	105,628	47,505	32,7977	51,7681	20,1406

198	0 A_01_SLU_04	Combination	-164,032	-154,105	-30,314	-35,5288	-19,7943	-76,4251
198	0,425 A_01_SLU_04	Combination	-164,032	-118,151	-30,314	-35,6157	-19,9718	-37,2605
198	0,85 A_01_SLU_04	Combination	-164,032	-82,197	-30,314	-35,7026	-20,1493	0,2703
198	0,85 A_01_SLU_04	Combination	-164,032	-82,197	-30,314	-35,7026	-20,1493	0,2703
198	1,35 A_01_SLU_04	Combination	-164,032	-48,211	-30,314	-32,4027	-38,4616	-24,0866
198	1,85 A_01_SLU_04	Combination	-164,032	-14,225	-30,314	-29,1029	-56,7738	-50,7048
198	0 A_01_SLU_05	Combination	23,904	-7,33	18,06	1,3335	35,5521	-2,8474
198	0,425 A_01_SLU_05	Combination	23,904	-3,486	18,06	1,3335	27,8765	-0,549
198	0,85 A_01_SLU_05	Combination	23,904	0,358	18,06	1,3335	20,2009	0,1157
198	0,85 A_01_SLU_05	Combination	23,904	0,358	18,06	1,3335	20,2009	0,1157
198	1,35 A_01_SLU_05	Combination	23,904	4,881	18,06	1,3335	11,1707	-1,1939
198	1,85 A_01_SLU_05	Combination	23,904	9,403	18,06	1,3335	2,1406	-4,7648
198	0 A_01_SLU_06	Combination	49,811	0,172	47,072	36,4599	52,5022	2,511
198	0,425 A_01_SLU_06	Combination	49,811	48,358	47,072	32,8333	46,3259	27,3328
198	0,85 A_01_SLU_06	Combination	49,811	96,545	47,072	29,2066	40,1497	50,9785
198	0,85 A_01_SLU_06	Combination	49,811	96,545	47,072	29,2066	40,1497	50,9785
198	1,35 A_01_SLU_06	Combination	49,811	100,471	47,072	29,3197	50,9586	36,0161
198	1,85 A_01_SLU_06	Combination	49,811	104,397	47,072	29,4328	61,7676	19,426
198	0 A_01_SLU_06	Combination	-154,911	-150,648	-30,747	-38,8936	-10,5962	-75,0809
198	0,425 A_01_SLU_06	Combination	-154,911	-115,771	-30,747	-38,9805	-10,5896	-37,1566
198	0,85 A_01_SLU_06	Combination	-154,911	-80,894	-30,747	-39,0674	-10,583	-0,4083
198	0,85 A_01_SLU_06	Combination	-154,911	-80,894	-30,747	-39,0674	-10,583	-0,4083
198	1,35 A_01_SLU_06	Combination	-154,911	-48,175	-30,747	-35,7675	-28,6786	-25,1
198	1,85 A_01_SLU_06	Combination	-154,911	-15,456	-30,747	-32,4677	-46,7742	-51,4194
198	0 A_01_SLU_07	Combination	49,31	-0,146	39,342	28,3363	42,9302	2,0843
198	0,425 A_01_SLU_07	Combination	49,31	39,58	39,342	25,4116	36,5603	22,0936
198	0,85 A_01_SLU_07	Combination	49,31	79,306	39,342	22,487	30,1904	40,9268
198	0,85 A_01_SLU_07	Combination	49,31	79,306	39,342	22,487	30,1904	40,9268
198	1,35 A_01_SLU_07	Combination	49,31	82,859	39,342	22,5372	34,9153	27,5
198	1,85 A_01_SLU_07	Combination	49,31	86,413	39,342	22,5875	39,6403	12,4454
198	0 A_01_SLU_07	Combination	-107,088	-120,353	-16,463	-29,9229	-2,6866	-59,2684
198	0,425 A_01_SLU_07	Combination	-107,088	-92,325	-16,463	-29,9615	-5,3996	-29,2702

198	0,85 A_01_SLU_07	Combination	-107,088	-64,297	-16,463	-30,0001	-8,1126	-0,448
198	0,85 A_01_SLU_07	Combination	-107,088	-64,297	-16,463	-30,0001	-8,1126	-0,448
198	1,35 A_01_SLU_07	Combination	-107,088	-36,569	-16,463	-27,3374	-23,5468	-20,9811
198	1,85 A_01_SLU_07	Combination	-107,088	-8,84	-16,463	-24,6746	-38,9811	-43,1421
198	0 A_01_SLU_08	Combination	56,256	0,486	40,94	27,161	52,3034	2,3419
198	0,425 A_01_SLU_08	Combination	56,256	40,212	40,94	24,2364	45,2541	22,0823
198	0,85 A_01_SLU_08	Combination	56,256	79,939	40,94	21,3117	38,2047	40,6465
198	0,85 A_01_SLU_08	Combination	56,256	79,939	40,94	21,3117	38,2047	40,6465
198	1,35 A_01_SLU_08	Combination	56,256	83,492	40,94	21,362	42,1304	26,9034
198	1,85 A_01_SLU_08	Combination	56,256	87,046	40,94	21,4123	46,0561	11,5325
198	0 A_01_SLU_08	Combination	-100,143	-119,72	-14,864	-31,0981	6,6866	-59,0108
198	0,425 A_01_SLU_08	Combination	-100,143	-91,692	-14,864	-31,1368	3,2942	-29,2815
198	0,85 A_01_SLU_08	Combination	-100,143	-63,665	-14,864	-31,1754	-0,0982	-0,7282
198	0,85 A_01_SLU_08	Combination	-100,143	-63,665	-14,864	-31,1754	-0,0982	-0,7282
198	1,35 A_01_SLU_08	Combination	-100,143	-35,936	-14,864	-28,5126	-16,3317	-21,5777
198	1,85 A_01_SLU_08	Combination	-100,143	-8,207	-14,864	-25,8499	-32,5653	-44,055
198	0 A_01_SLU_09	Combination	38,66	-0,845	43,927	38,5023	39,441	2,0919
198	0,425 A_01_SLU_09	Combination	38,66	47,342	43,927	34,8757	34,6015	27,3458
198	0,85 A_01_SLU_09	Combination	38,66	95,529	43,927	31,249	29,7621	51,4237
198	0,85 A_01_SLU_09	Combination	38,66	95,529	43,927	31,249	29,7621	51,4237
198	1,35 A_01_SLU_09	Combination	38,66	99,454	43,927	31,3621	42,1438	36,9697
198	1,85 A_01_SLU_09	Combination	38,66	103,38	43,927	31,4753	54,5255	20,888
198	0 A_01_SLU_09	Combination	-166,063	-151,665	-33,892	-36,8512	-23,6574	-75,5
198	0,425 A_01_SLU_09	Combination	-166,063	-116,788	-33,892	-36,9381	-22,3139	-37,1436
198	0,85 A_01_SLU_09	Combination	-166,063	-81,911	-33,892	-37,025	-20,9705	0,0369
198	0,85 A_01_SLU_09	Combination	-166,063	-81,911	-33,892	-37,025	-20,9705	0,0369
198	1,35 A_01_SLU_09	Combination	-166,063	-49,192	-33,892	-33,7251	-37,4934	-24,1464
198	1,85 A_01_SLU_09	Combination	-166,063	-16,473	-33,892	-30,4253	-54,0163	-49,9574
198	0 A_01_SLU_10	Combination	21,874	-4,89	14,482	0,0111	31,6891	-1,9223
198	0,425 A_01_SLU_10	Combination	21,874	-2,123	14,482	0,0111	25,5344	-0,432
198	0,85 A_01_SLU_10	Combination	21,874	0,644	14,482	0,0111	19,3797	-0,1177
198	0,85 A_01_SLU_10	Combination	21,874	0,644	14,482	0,0111	19,3797	-0,1177

198	1,35 A_01_SLU_10	Combination	21,874	3,9	14,482	0,0111	12,1389	-1,2537
198	1,85 A_01_SLU_10	Combination	21,874	7,155	14,482	0,0111	4,8981	-4,0174
198	0 A_02_SLU_01	Combination	52,524	-2,546	61,823	35,098	63,3587	1,1742
198	0,425 A_02_SLU_01	Combination	52,524	30,687	61,823	32,7778	48,0181	17,9075
198	0,85 A_02_SLU_01	Combination	52,524	63,92	61,823	30,4575	32,6775	33,0071
198	0,85 A_02_SLU_01	Combination	52,524	63,92	61,823	30,4575	32,6775	33,0071
198	1,35 A_02_SLU_01	Combination	52,524	68,629	61,823	30,489	33,9018	26,5969
198	1,85 A_02_SLU_01	Combination	52,524	73,338	61,823	30,5204	35,1262	17,9254
198	0 A_02_SLU_01	Combination	-123,449	-108,304	-9,234	-21,6567	8,4582	-56,0067
198	0,425 A_02_SLU_01	Combination	-123,449	-84,551	-9,234	-21,6808	1,9944	-27,2724
198	0,85 A_02_SLU_01	Combination	-123,449	-60,798	-9,234	-21,705	-4,4695	-0,1718
198	0,85 A_02_SLU_01	Combination	-123,449	-60,798	-9,234	-21,705	-4,4695	-0,1718
198	1,35 A_02_SLU_01	Combination	-123,449	-36,713	-9,234	-19,5922	-31,4652	-17,3911
198	1,85 A_02_SLU_01	Combination	-123,449	-12,628	-9,234	-17,4794	-58,4608	-36,8716
198	0 A_02_SLU_02	Combination	51,716	-2,796	48,337	26,1025	55,9993	0,8624
198	0,425 A_02_SLU_02	Combination	51,716	25,291	48,337	24,196	43,7982	14,7268
198	0,85 A_02_SLU_02	Combination	51,716	53,379	48,337	22,2896	31,5972	26,9574
198	0,85 A_02_SLU_02	Combination	51,716	53,379	48,337	22,2896	31,5972	26,9574
198	1,35 A_02_SLU_02	Combination	51,716	57,984	48,337	22,3036	30,3914	20,0274
198	1,85 A_02_SLU_02	Combination	51,716	62,589	48,337	22,3175	29,1856	10,8361
198	0 A_02_SLU_02	Combination	-81,533	-87,494	-2,955	-17,7203	16,05	-44,3133
198	0,425 A_02_SLU_02	Combination	-81,533	-67,475	-2,955	-17,731	9,4185	-21,4475
198	0,85 A_02_SLU_02	Combination	-81,533	-47,456	-2,955	-17,7418	2,787	-0,2154
198	0,85 A_02_SLU_02	Combination	-81,533	-47,456	-2,955	-17,7418	2,787	-0,2154
198	1,35 A_02_SLU_02	Combination	-81,533	-26,653	-2,955	-16,0053	-18,2624	-14,9198
198	1,85 A_02_SLU_02	Combination	-81,533	-5,851	-2,955	-14,2689	-39,3119	-31,8855
198	0 A_02_SLU_03	Combination	58,719	-2,155	50,139	24,9608	63,4919	1,1287
198	0,425 A_02_SLU_03	Combination	58,719	25,933	50,139	23,0543	50,5247	14,7203
198	0,85 A_02_SLU_03	Combination	58,719	54,02	50,139	21,1479	37,5576	26,6782
198	0,85 A_02_SLU_03	Combination	58,719	54,02	50,139	21,1479	37,5576	26,6782
198	1,35 A_02_SLU_03	Combination	58,719	58,626	50,139	21,1619	35,4505	19,4273
198	1,85 A_02_SLU_03	Combination	58,719	63,231	50,139	21,1758	33,3434	9,9151

198	0 A_02_SLU_03	Combination	-74,53	-86,852	-1,152	-18,862	23,5426	-44,047
198	0,425 A_02_SLU_03	Combination	-74,53	-66,833	-1,152	-18,8727	16,145	-21,4539
198	0,85 A_02_SLU_03	Combination	-74,53	-46,814	-1,152	-18,8834	8,7474	-0,4945
198	0,85 A_02_SLU_03	Combination	-74,53	-46,814	-1,152	-18,8834	8,7474	-0,4945
198	1,35 A_02_SLU_03	Combination	-74,53	-26,011	-1,152	-17,147	-13,2033	-15,5199
198	1,85 A_02_SLU_03	Combination	-74,53	-5,209	-1,152	-15,4105	-35,1541	-32,8064
198	0 A_02_SLU_04	Combination	41,372	-3,563	58,677	37,1404	50,2975	0,7551
198	0,425 A_02_SLU_04	Combination	41,372	29,67	58,677	34,8202	36,2937	17,9206
198	0,85 A_02_SLU_04	Combination	41,372	62,903	58,677	32,5	22,29	33,4523
198	0,85 A_02_SLU_04	Combination	41,372	62,903	58,677	32,5	22,29	33,4523
198	1,35 A_02_SLU_04	Combination	41,372	67,612	58,677	32,5314	25,087	27,5505
198	1,85 A_02_SLU_04	Combination	41,372	72,321	58,677	32,5628	27,8841	19,3874
198	0 A_02_SLU_04	Combination	-134,601	-109,321	-12,38	-19,6143	-4,6029	-56,4258
198	0,425 A_02_SLU_04	Combination	-134,601	-85,568	-12,38	-19,6384	-9,73	-27,2593
198	0,85 A_02_SLU_04	Combination	-134,601	-61,815	-12,38	-19,6625	-14,8571	0,2734
198	0,85 A_02_SLU_04	Combination	-134,601	-61,815	-12,38	-19,6625	-14,8571	0,2734
198	1,35 A_02_SLU_04	Combination	-134,601	-37,73	-12,38	-17,5498	-40,28	-16,4375
198	1,85 A_02_SLU_04	Combination	-134,601	-13,645	-12,38	-15,437	-65,7029	-35,4096
198	0 A_02_SLU_05	Combination	23,904	-7,33	18,06	1,3335	35,5521	-2,8474
198	0,425 A_02_SLU_05	Combination	23,904	-3,486	18,06	1,3335	27,8765	-0,549
198	0,85 A_02_SLU_05	Combination	23,904	0,358	18,06	1,3335	20,2009	0,1157
198	0,85 A_02_SLU_05	Combination	23,904	0,358	18,06	1,3335	20,2009	0,1157
198	1,35 A_02_SLU_05	Combination	23,904	4,881	18,06	1,3335	11,1707	-1,1939
198	1,85 A_02_SLU_05	Combination	23,904	9,403	18,06	1,3335	2,1406	-4,7648
198	0 A_02_SLU_06	Combination	50,493	-0,106	58,244	33,7756	59,4956	2,0993
198	0,425 A_02_SLU_06	Combination	50,493	32,05	58,244	31,4554	45,676	18,0245
198	0,85 A_02_SLU_06	Combination	50,493	64,206	58,244	29,1351	31,8563	32,7737
198	0,85 A_02_SLU_06	Combination	50,493	64,206	58,244	29,1351	31,8563	32,7737
198	1,35 A_02_SLU_06	Combination	50,493	67,648	58,244	29,1666	34,87	26,5371
198	1,85 A_02_SLU_06	Combination	50,493	71,09	58,244	29,198	37,8837	18,6728
198	0 A_02_SLU_06	Combination	-125,48	-105,865	-12,813	-22,9791	4,5952	-55,0816
198	0,425 A_02_SLU_06	Combination	-125,48	-83,188	-12,813	-23,0032	-0,3477	-27,1554

198	0,85 A_02_SLU_06	Combination	-125,48	-60,512	-12,813	-23,0274	-5,2907	-0,4053
198	0,85 A_02_SLU_06	Combination	-125,48	-60,512	-12,813	-23,0274	-5,2907	-0,4053
198	1,35 A_02_SLU_06	Combination	-125,48	-37,694	-12,813	-20,9146	-30,497	-17,4509
198	1,85 A_02_SLU_06	Combination	-125,48	-14,876	-12,813	-18,8018	-55,7033	-36,1242
198	0 A_02_SLU_07	Combination	49,686	-0,356	44,758	24,7801	52,1363	1,7875
198	0,425 A_02_SLU_07	Combination	49,686	26,654	44,758	22,8736	41,4561	14,8437
198	0,85 A_02_SLU_07	Combination	49,686	53,665	44,758	20,9672	30,776	26,7239
198	0,85 A_02_SLU_07	Combination	49,686	53,665	44,758	20,9672	30,776	26,7239
198	1,35 A_02_SLU_07	Combination	49,686	57,003	44,758	20,9812	31,3596	19,9676
198	1,85 A_02_SLU_07	Combination	49,686	60,341	44,758	20,9951	31,9431	11,5835
198	0 A_02_SLU_07	Combination	-83,564	-85,054	-6,534	-19,0427	12,1869	-43,3882
198	0,425 A_02_SLU_07	Combination	-83,564	-66,112	-6,534	-19,0534	7,0764	-21,3305
198	0,85 A_02_SLU_07	Combination	-83,564	-47,17	-6,534	-19,0642	1,9658	-0,4488
198	0,85 A_02_SLU_07	Combination	-83,564	-47,17	-6,534	-19,0642	1,9658	-0,4488
198	1,35 A_02_SLU_07	Combination	-83,564	-27,634	-6,534	-17,3277	-17,2943	-14,9795
198	1,85 A_02_SLU_07	Combination	-83,564	-8,098	-6,534	-15,5913	-36,5544	-31,1381
198	0 A_02_SLU_08	Combination	56,689	0,285	46,561	23,6384	59,6289	2,0538
198	0,425 A_02_SLU_08	Combination	56,689	27,296	46,561	21,7319	48,1826	14,8373
198	0,85 A_02_SLU_08	Combination	56,689	54,306	46,561	19,8255	36,7364	26,4447
198	0,85 A_02_SLU_08	Combination	56,689	54,306	46,561	19,8255	36,7364	26,4447
198	1,35 A_02_SLU_08	Combination	56,689	57,645	46,561	19,8395	36,4187	19,3675
198	1,85 A_02_SLU_08	Combination	56,689	60,983	46,561	19,8534	36,1009	10,6625
198	0 A_02_SLU_08	Combination	-76,561	-84,412	-4,731	-20,1844	19,6795	-43,1219
198	0,425 A_02_SLU_08	Combination	-76,561	-65,47	-4,731	-20,1951	13,8029	-21,3369
198	0,85 A_02_SLU_08	Combination	-76,561	-46,528	-4,731	-20,2058	7,9262	-0,728
198	0,85 A_02_SLU_08	Combination	-76,561	-46,528	-4,731	-20,2058	7,9262	-0,728
198	1,35 A_02_SLU_08	Combination	-76,561	-26,992	-4,731	-18,4694	-12,2352	-15,5796
198	1,85 A_02_SLU_08	Combination	-76,561	-7,457	-4,731	-16,7329	-32,3966	-32,059
198	0 A_02_SLU_09	Combination	39,342	-1,123	55,099	35,818	46,4344	1,6802
198	0,425 A_02_SLU_09	Combination	39,342	31,033	55,099	33,4978	33,9516	18,0375
198	0,85 A_02_SLU_09	Combination	39,342	63,189	55,099	31,1776	21,4688	33,2189
198	0,85 A_02_SLU_09	Combination	39,342	63,189	55,099	31,1776	21,4688	33,2189

198	1,35 A_02_SLU_09	Combination	39,342	66,631	55,099	31,209	26,0552	27,4907
198	1,85 A_02_SLU_09	Combination	39,342	70,073	55,099	31,2404	30,6416	20,1348
198	0 A_02_SLU_09	Combination	-136,631	-106,881	-15,959	-20,9367	-8,466	-55,5007
198	0,425 A_02_SLU_09	Combination	-136,631	-84,205	-15,959	-20,9608	-12,0721	-27,1424
198	0,85 A_02_SLU_09	Combination	-136,631	-61,529	-15,959	-20,9849	-15,6782	0,0399
198	0,85 A_02_SLU_09	Combination	-136,631	-61,529	-15,959	-20,9849	-15,6782	0,0399
198	1,35 A_02_SLU_09	Combination	-136,631	-38,711	-15,959	-18,8722	-39,3118	-16,4973
198	1,85 A_02_SLU_09	Combination	-136,631	-15,892	-15,959	-16,7594	-62,9454	-34,6622
198	0 A_02_SLU_10	Combination	21,874	-4,89	14,482	0,0111	31,6891	-1,9223
198	0,425 A_02_SLU_10	Combination	21,874	-2,123	14,482	0,0111	25,5344	-0,432
198	0,85 A_02_SLU_10	Combination	21,874	0,644	14,482	0,0111	19,3797	-0,1177
198	0,85 A_02_SLU_10	Combination	21,874	0,644	14,482	0,0111	19,3797	-0,1177
198	1,35 A_02_SLU_10	Combination	21,874	3,9	14,482	0,0111	12,1389	-1,2537
198	1,85 A_02_SLU_10	Combination	21,874	7,155	14,482	0,0111	4,8981	-4,0174
198	0 COMBO_Dead	Combination	-3,48	-7,673	9,368	3,4665	9,8748	-3,4679
198	0,425 COMBO_Dead	Combination	-3,48	-4,913	9,368	3,4665	5,8932	-0,7933
198	0,85 COMBO_Dead	Combination	-3,48	-2,153	9,368	3,4665	1,9116	0,7081
198	0,85 COMBO_Dead	Combination	-3,48	-2,153	9,368	3,4665	1,9116	0,7081
198	1,35 COMBO_Dead	Combination	-3,48	1,095	9,368	3,4665	-2,7727	0,9726
198	1,85 COMBO_Dead	Combination	-3,48	4,342	9,368	3,4665	-7,4569	-0,3867
198	0 COMBO_Permanenti	Combination	8,799	-1,351	3,449	1,271	3,9088	-0,078
198	0,425 COMBO_Permanenti	Combination	8,799	-0,268	3,449	1,271	2,4427	0,2661
198	0,85 COMBO_Permanenti	Combination	8,799	0,816	3,449	1,271	0,9767	0,1496
198	0,85 COMBO_Permanenti	Combination	8,799	0,816	3,449	1,271	0,9767	0,1496
198	1,35 COMBO_Permanenti	Combination	8,799	2,091	3,449	1,271	-0,748	-0,5772
198	1,85 COMBO_Permanenti	Combination	8,799	3,366	3,449	1,271	-2,4727	-1,9414
198	0 COMBO1_MOBILI	Combination	46,524	6,756	37,833	33,0447	42,5817	5,1318
198	0,425 COMBO1_MOBILI	Combination	46,524	52,176	37,833	29,4181	40,3321	27,743
198	0,85 COMBO1_MOBILI	Combination	46,524	97,596	37,833	25,7915	38,0825	50,3542
198	0,85 COMBO1_MOBILI	Combination	46,524	97,596	37,833	25,7915	38,0825	50,3542
198	1,35 COMBO1_MOBILI	Combination	46,524	98,266	37,833	25,9046	53,5111	35,6805
198	1,85 COMBO1_MOBILI	Combination	46,524	98,937	37,833	26,0177	68,9397	21,0067

198	0 COMBO1_MOBILI	Combination	-158,199	-144,063	-39,986	-42,3087	-20,5167	-72,4601
198	0,425 COMBO1_MOBILI	Combination	-158,199	-111,953	-39,986	-42,3956	-16,5834	-36,7464
198	0,85 COMBO1_MOBILI	Combination	-158,199	-79,843	-39,986	-42,4825	-12,6501	-1,0326
198	0,85 COMBO1_MOBILI	Combination	-158,199	-79,843	-39,986	-42,4825	-12,6501	-1,0326
198	1,35 COMBO1_MOBILI	Combination	-158,199	-50,38	-39,986	-39,1827	-26,1261	-25,4356
198	1,85 COMBO1_MOBILI	Combination	-158,199	-20,917	-39,986	-35,8828	-39,6021	-49,8386
198	0 COMBO2_MOBILI	Combination	47,206	6,479	49,005	30,3605	49,5751	4,7201
198	0,425 COMBO2_MOBILI	Combination	47,206	35,868	49,005	28,0402	39,6822	18,4348
198	0,85 COMBO2_MOBILI	Combination	47,206	65,257	49,005	25,72	29,7892	32,1494
198	0,85 COMBO2_MOBILI	Combination	47,206	65,257	49,005	25,72	29,7892	32,1494
198	1,35 COMBO2_MOBILI	Combination	47,206	65,443	49,005	25,7514	37,4225	26,2015
198	1,85 COMBO2_MOBILI	Combination	47,206	65,629	49,005	25,7829	45,0557	20,2536
198	0 COMBO2_MOBILI	Combination	-128,767	-99,28	-22,052	-26,3942	-5,3253	-52,4608
198	0,425 COMBO2_MOBILI	Combination	-128,767	-79,371	-22,052	-26,4183	-6,3415	-26,7452
198	0,85 COMBO2_MOBILI	Combination	-128,767	-59,461	-22,052	-26,4425	-7,3578	-1,0295
198	0,85 COMBO2_MOBILI	Combination	-128,767	-59,461	-22,052	-26,4425	-7,3578	-1,0295
198	1,35 COMBO2_MOBILI	Combination	-128,767	-39,899	-22,052	-24,3297	-27,9445	-17,7865
198	1,85 COMBO2_MOBILI	Combination	-128,767	-20,336	-22,052	-22,2169	-48,5313	-34,5435
198	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
198	0,425 COMBO_RITIRO	Combination	0	0	0	0	0	0
198	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
198	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
198	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
198	1,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
198	0 COMB_RARA	Combination	9,298	-5,6	15,641	9,9048	15,3501	-1,8043
198	0,425 COMB_RARA	Combination	9,298	5,578	15,641	9,2332	11,2639	4,7068
198	0,85 COMB_RARA	Combination	9,298	16,756	15,641	8,5616	7,1776	10,0419
198	0,85 COMB_RARA	Combination	9,298	16,756	15,641	8,5616	7,1776	10,0419
198	1,35 COMB_RARA	Combination	9,298	20,136	15,641	8,5826	5,7175	7,1693
198	1,85 COMB_RARA	Combination	9,298	23,515	15,641	8,6035	4,2574	2,6688
198	0 COMB_RARA	Combination	-28,613	-33,53	1,23	-4,0495	3,6652	-16,1732
198	0,425 COMB_RARA	Combination	-28,613	-24,816	1,23	-4,0656	0,7239	-7,2357

198	0,85 COMB_RARA	Combination	-28,613	-16,103	1,23	-4,0817	-2,2173	0,5258
198	0,85 COMB_RARA	Combination	-28,613	-16,103	1,23	-4,0817	-2,2173	0,5258
198	1,35 COMB_RARA	Combination	-28,613	-7,391	1,23	-3,4706	-9,0301	-4,1485
198	1,85 COMB_RARA	Combination	-28,613	1,32	1,23	-2,8595	-15,8429	-10,4507
199	0 DEAD	LinStatic	-3,015	-4,2	-4,627	-2,4865	-4,7317	-0,8575
199	0,5 DEAD	LinStatic	-3,015	-1,794	-4,627	-2,4865	-2,4184	0,641
199	1 DEAD	LinStatic	-3,015	0,611	-4,627	-2,4865	-0,1051	0,9368
199	1 DEAD	LinStatic	-3,015	0,611	-4,627	-2,4865	-0,1051	0,9368
199	1,5 DEAD	LinStatic	-3,015	3,017	-4,627	-2,4865	2,2082	0,0297
199	2 DEAD	LinStatic	-3,015	5,422	-4,627	-2,4865	4,5215	-2,0801
199	2 DEAD	LinStatic	-3,015	5,422	-4,627	-2,4865	4,5215	-2,0801
199	2,15 DEAD	LinStatic	-3,015	6,144	-4,627	-2,4865	5,2155	-2,9475
199	0 PAVIMENTAZIONE	LinStatic	-0,125	-1,506	-1,249	-0,6679	-1,2532	-0,3391
199	0,5 PAVIMENTAZIONE	LinStatic	-0,125	-0,656	-1,249	-0,6679	-0,6289	0,2012
199	1 PAVIMENTAZIONE	LinStatic	-0,125	0,194	-1,249	-0,6679	-0,0046	0,3165
199	1 PAVIMENTAZIONE	LinStatic	-0,125	0,194	-1,249	-0,6679	-0,0046	0,3165
199	1,5 PAVIMENTAZIONE	LinStatic	-0,125	1,044	-1,249	-0,6679	0,6197	0,0068
199	2 PAVIMENTAZIONE	LinStatic	-0,125	1,894	-1,249	-0,6679	1,244	-0,7279
199	2 PAVIMENTAZIONE	LinStatic	-0,125	1,894	-1,249	-0,6679	1,244	-0,7279
199	2,15 PAVIMENTAZIONE	LinStatic	-0,125	2,149	-1,249	-0,6679	1,4313	-1,0312
199	0 BARRIERA+CORDOLO	LinStatic	14,04	0,652	-0,412	-0,2222	-0,335	0,4996
199	0,5 BARRIERA+CORDOLO	LinStatic	14,04	0,652	-0,412	-0,2222	-0,1292	0,1738
199	1 BARRIERA+CORDOLO	LinStatic	14,04	0,652	-0,412	-0,2222	0,0765	-0,152
199	1 BARRIERA+CORDOLO	LinStatic	14,04	0,652	-0,412	-0,2222	0,0765	-0,152
199	1,5 BARRIERA+CORDOLO	LinStatic	14,04	0,652	-0,412	-0,2222	0,2823	-0,4778
199	2 BARRIERA+CORDOLO	LinStatic	14,04	0,652	-0,412	-0,2222	0,4881	-0,8036
199	2 BARRIERA+CORDOLO	LinStatic	14,04	0,652	-0,412	-0,2222	0,4881	-0,8036
199	2,15 BARRIERA+CORDOLO	LinStatic	14,04	0,652	-0,412	-0,2222	0,5498	-0,9013
199	0 PARAPETTO	LinStatic	5,161	0,186	-0,093	-0,0489	-0,0507	0,0989
199	0,5 PARAPETTO	LinStatic	5,161	0,186	-0,093	-0,0489	-0,004	0,0058
199	1 PARAPETTO	LinStatic	5,161	0,186	-0,093	-0,0489	0,0427	-0,0873
199	1 PARAPETTO	LinStatic	5,161	0,186	-0,093	-0,0489	0,0427	-0,0873

199	1,5 PARAPETTO	LinStatic	5,161	0,186	-0,093	-0,0489	0,0894	-0,1804
199	2 PARAPETTO	LinStatic	5,161	0,186	-0,093	-0,0489	0,1361	-0,2734
199	2 PARAPETTO	LinStatic	5,161	0,186	-0,093	-0,0489	0,1361	-0,2734
199	2,15 PARAPETTO	LinStatic	5,161	0,186	-0,093	-0,0489	0,1501	-0,3014
199	0 QK_MOBILI	LinStatic	3,651	0,115	2,705	1,6437	3,5115	0,0756
199	0,5 QK_MOBILI	LinStatic	3,651	0,115	2,705	1,6437	2,1588	0,0184
199	1 QK_MOBILI	LinStatic	3,651	0,115	2,705	1,6437	0,8062	-0,0389
199	1 QK_MOBILI	LinStatic	3,651	0,115	2,705	1,6437	0,8062	-0,0389
199	1,5 QK_MOBILI	LinStatic	3,651	0,115	2,705	1,6437	-0,5465	-0,0962
199	2 QK_MOBILI	LinStatic	3,651	0,115	2,705	1,6437	-1,8991	-0,1534
199	2 QK_MOBILI	LinStatic	3,651	0,115	2,705	1,6437	-1,8991	-0,1534
199	2,15 QK_MOBILI	LinStatic	3,651	0,115	2,705	1,6437	-2,3049	-0,1706
199	0 QK_FOLLA	LinStatic	53,571	2,116	-1,164	-0,6172	-0,782	1,3176
199	0,5 QK_FOLLA	LinStatic	53,571	2,116	-1,164	-0,6172	-0,1999	0,2598
199	1 QK_FOLLA	LinStatic	53,571	2,116	-1,164	-0,6172	0,3822	-0,7981
199	1 QK_FOLLA	LinStatic	53,571	2,116	-1,164	-0,6172	0,3822	-0,7981
199	1,5 QK_FOLLA	LinStatic	53,571	2,116	-1,164	-0,6172	0,9643	-1,8559
199	2 QK_FOLLA	LinStatic	53,571	2,116	-1,164	-0,6172	1,5464	-2,9137
199	2 QK_FOLLA	LinStatic	53,571	2,116	-1,164	-0,6172	1,5464	-2,9137
199	2,15 QK_FOLLA	LinStatic	53,571	2,116	-1,164	-0,6172	1,721	-3,2311
199	0 PERMANENTI	LinStatic	19,075	-0,668	-1,754	-0,939	-1,6389	0,2593
199	0,5 PERMANENTI	LinStatic	19,075	0,182	-1,754	-0,939	-0,7622	0,3808
199	1 PERMANENTI	LinStatic	19,075	1,032	-1,754	-0,939	0,1146	0,0772
199	1 PERMANENTI	LinStatic	19,075	1,032	-1,754	-0,939	0,1146	0,0772
199	1,5 PERMANENTI	LinStatic	19,075	1,882	-1,754	-0,939	0,9914	-0,6514
199	2 PERMANENTI	LinStatic	19,075	2,732	-1,754	-0,939	1,8681	-1,805
199	2 PERMANENTI	LinStatic	19,075	2,732	-1,754	-0,939	1,8681	-1,805
199	2,15 PERMANENTI	LinStatic	19,075	2,987	-1,754	-0,939	2,1312	-2,2339
199	0 Qk_Tandem_1	LinMoving	29,626	6,779	11,745	19,0243	24,517	8,1318
199	0,5 Qk_Tandem_1	LinMoving	29,626	42,896	11,745	19,2738	21,1991	27,7555
199	1 Qk_Tandem_1	LinMoving	29,626	79,013	11,745	19,5232	17,8812	47,3792
199	1 Qk_Tandem_1	LinMoving	29,626	79,013	11,745	19,5232	17,8812	47,3792

199	1,5 Qk_Tandem_1	LinMoving	29,626	128,829	11,745	28,0397	24,2752	30,7957
199	2 Qk_Tandem_1	LinMoving	29,626	178,645	11,745	36,5562	30,6691	14,2122
199	2 Qk_Tandem_1	LinMoving	29,626	178,645	11,745	36,5562	30,6691	14,2122
199	2,15 Qk_Tandem_1	LinMoving	29,626	179,005	11,745	36,6846	34,351	12,7766
199	0 Qk_Tandem_1	LinMoving	-292,511	-96,487	-35,9	-33,1991	-55,7652	-49,9923
199	0,5 Qk_Tandem_1	LinMoving	-292,511	-73,383	-35,9	-33,695	-40,4172	-25,0284
199	1 Qk_Tandem_1	LinMoving	-292,511	-50,278	-35,9	-34,1909	-25,0692	-0,0644
199	1 Qk_Tandem_1	LinMoving	-292,511	-50,278	-35,9	-34,1909	-25,0692	-0,0644
199	1,5 Qk_Tandem_1	LinMoving	-292,511	-30,207	-35,9	-42,5043	-19,5015	-17,7602
199	2 Qk_Tandem_1	LinMoving	-292,511	-10,137	-35,9	-50,8177	-13,9339	-35,4559
199	2 Qk_Tandem_1	LinMoving	-292,511	-10,137	-35,9	-50,8177	-13,9339	-35,4559
199	2,15 Qk_Tandem_1	LinMoving	-292,511	-8,942	-35,9	-50,8071	-14,0202	-57,5603
199	0 Qk_Tandem_2	LinMoving	20,04	4,204	15,582	17,8627	26,9523	5,0191
199	0,5 Qk_Tandem_2	LinMoving	20,04	27,556	15,582	18,0601	22,5654	18,4816
199	1 Qk_Tandem_2	LinMoving	20,04	50,908	15,582	18,2575	18,1785	31,9441
199	1 Qk_Tandem_2	LinMoving	20,04	50,908	15,582	18,2575	18,1785	31,9441
199	1,5 Qk_Tandem_2	LinMoving	20,04	127,487	15,582	31,0052	19,9908	25,5492
199	2 Qk_Tandem_2	LinMoving	20,04	204,067	15,582	43,7529	21,803	19,1543
199	2 Qk_Tandem_2	LinMoving	20,04	204,067	15,582	43,7529	21,803	19,1543
199	2,15 Qk_Tandem_2	LinMoving	20,04	205,361	15,582	44,2152	23,475	16,4078
199	0 Qk_Tandem_2	LinMoving	-315,496	-70,277	-20,526	-20,6089	-34,1473	-38,8608
199	0,5 Qk_Tandem_2	LinMoving	-315,496	-55,918	-20,526	-20,8736	-27,3319	-19,4632
199	1 Qk_Tandem_2	LinMoving	-315,496	-41,559	-20,526	-21,1384	-20,5165	-0,0657
199	1 Qk_Tandem_2	LinMoving	-315,496	-41,559	-20,526	-21,1384	-20,5165	-0,0657
199	1,5 Qk_Tandem_2	LinMoving	-315,496	-27,616	-20,526	-34,0299	-19,9536	-11,3646
199	2 Qk_Tandem_2	LinMoving	-315,496	-13,673	-20,526	-46,9214	-19,3907	-22,6635
199	2 Qk_Tandem_2	LinMoving	-315,496	-13,673	-20,526	-46,9214	-19,3907	-22,6635
199	2,15 Qk_Tandem_2	LinMoving	-315,496	-11,879	-20,526	-46,8834	-20,3483	-45,981
199	0 FRENATURA	LinStatic	1,884	0,045	-3,899	0,3571	-3,2245	-0,0012
199	0,5 FRENATURA	LinStatic	1,884	0,045	-3,899	0,3571	-1,2749	-0,0237
199	1 FRENATURA	LinStatic	1,884	0,045	-3,899	0,3571	0,6747	-0,0462
199	1 FRENATURA	LinStatic	1,884	0,045	-3,899	0,3571	0,6747	-0,0462

199	1,5 FRENATURA	LinStatic	1,884	0,045	-3,899	0,3571	2,6243	-0,0687
199	2 FRENATURA	LinStatic	1,884	0,045	-3,899	0,3571	4,5739	-0,0912
199	2 FRENATURA	LinStatic	1,884	0,045	-3,899	0,3571	4,5739	-0,0912
199	2,15 FRENATURA	LinStatic	1,884	0,045	-3,899	0,3571	5,1588	-0,098
199	0 VENTO_TR_SC	LinStatic	5,53	0,047	2,01	-0,7173	-0,7892	-0,1415
199	0,5 VENTO_TR_SC	LinStatic	5,53	0,047	2,01	-0,7173	-1,794	-0,1652
199	1 VENTO_TR_SC	LinStatic	5,53	0,047	2,01	-0,7173	-2,7987	-0,1888
199	1 VENTO_TR_SC	LinStatic	5,53	0,047	2,01	-0,7173	-2,7987	-0,1888
199	1,5 VENTO_TR_SC	LinStatic	5,53	0,047	2,01	-0,7173	-3,8035	-0,2125
199	2 VENTO_TR_SC	LinStatic	5,53	0,047	2,01	-0,7173	-4,8083	-0,2361
199	2 VENTO_TR_SC	LinStatic	5,53	0,047	2,01	-0,7173	-4,8083	-0,2361
199	2,15 VENTO_TR_SC	LinStatic	5,53	0,047	2,01	-0,7173	-5,1097	-0,2432
199	0 VENTO_TR_CA	LinStatic	9,922	0,061	2,256	-1,2306	-1,5989	-0,2641
199	0,5 VENTO_TR_CA	LinStatic	9,922	0,061	2,256	-1,2306	-2,7271	-0,2945
199	1 VENTO_TR_CA	LinStatic	9,922	0,061	2,256	-1,2306	-3,8553	-0,3249
199	1 VENTO_TR_CA	LinStatic	9,922	0,061	2,256	-1,2306	-3,8553	-0,3249
199	1,5 VENTO_TR_CA	LinStatic	9,922	0,061	2,256	-1,2306	-4,9836	-0,3553
199	2 VENTO_TR_CA	LinStatic	9,922	0,061	2,256	-1,2306	-6,1118	-0,3857
199	2 VENTO_TR_CA	LinStatic	9,922	0,061	2,256	-1,2306	-6,1118	-0,3857
199	2,15 VENTO_TR_CA	LinStatic	9,922	0,061	2,256	-1,2306	-6,4503	-0,3949
199	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
199	0,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
199	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
199	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
199	1,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
199	2 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
199	2 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
199	2,15 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
199	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
199	0,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
199	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
199	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0

199	1,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
199	2 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
199	2 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
199	2,15 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
199	0 Qk_Tandem_1_FQ	LinMoving	19,48	4,635	8,075	13,7952	16,7127	5,592
199	0,5 Qk_Tandem_1_FQ	LinMoving	19,48	31,07	8,075	14,0103	14,5185	19,9012
199	1 Qk_Tandem_1_FQ	LinMoving	19,48	57,504	8,075	14,2254	12,3244	34,2104
199	1 Qk_Tandem_1_FQ	LinMoving	19,48	57,504	8,075	14,2254	12,3244	34,2104
199	1,5 Qk_Tandem_1_FQ	LinMoving	19,48	94,27	8,075	20,5514	15,6771	21,9098
199	2 Qk_Tandem_1_FQ	LinMoving	19,48	131,035	8,075	26,8774	19,0299	9,6091
199	2 Qk_Tandem_1_FQ	LinMoving	19,48	131,035	8,075	26,8774	19,0299	9,6091
199	2,15 Qk_Tandem_1_FQ	LinMoving	19,48	131,179	8,075	26,9288	21,1105	8,4833
199	0 Qk_Tandem_1_FQ	LinMoving	-196,044	-69,604	-21,794	-21,8064	-34,5314	-35,995
199	0,5 Qk_Tandem_1_FQ	LinMoving	-196,044	-53,215	-21,794	-22,1191	-25,5132	-18,0201
199	1 Qk_Tandem_1_FQ	LinMoving	-196,044	-36,826	-21,794	-22,4318	-16,495	-0,0451
199	1 Qk_Tandem_1_FQ	LinMoving	-196,044	-36,826	-21,794	-22,4318	-16,495	-0,0451
199	1,5 Qk_Tandem_1_FQ	LinMoving	-196,044	-21,844	-21,794	-28,6693	-13,0753	-12,7869
199	2 Qk_Tandem_1_FQ	LinMoving	-196,044	-6,861	-21,794	-34,9067	-9,6555	-25,5286
199	2 Qk_Tandem_1_FQ	LinMoving	-196,044	-6,861	-21,794	-34,9067	-9,6555	-25,5286
199	2,15 Qk_Tandem_1_FQ	LinMoving	-196,044	-5,965	-21,794	-34,9025	-9,699	-41,7071
199	0 Qk_Tandem_2_FQ	LinMoving	13,869	3,004	9,816	12,2788	17,4708	3,6015
199	0,5 Qk_Tandem_2_FQ	LinMoving	13,869	20,337	9,816	12,4347	14,9201	13,4678
199	1 Qk_Tandem_2_FQ	LinMoving	13,869	37,67	9,816	12,5905	12,3695	23,334
199	1 Qk_Tandem_2_FQ	LinMoving	13,869	37,67	9,816	12,5905	12,3695	23,334
199	1,5 Qk_Tandem_2_FQ	LinMoving	13,869	93,56	9,816	22,0688	13,4445	17,9628
199	2 Qk_Tandem_2_FQ	LinMoving	13,869	149,451	9,816	31,547	14,5195	12,5916
199	2 Qk_Tandem_2_FQ	LinMoving	13,869	149,451	9,816	31,547	14,5195	12,5916
199	2,15 Qk_Tandem_2_FQ	LinMoving	13,869	149,969	9,816	31,7319	15,5462	10,565
199	0 Qk_Tandem_2_FQ	LinMoving	-206,86	-50,714	-13,573	-14,397	-22,8452	-27,7573
199	0,5 Qk_Tandem_2_FQ	LinMoving	-206,86	-40,205	-13,573	-14,5791	-18,4487	-13,9014
199	1 Qk_Tandem_2_FQ	LinMoving	-206,86	-29,697	-13,573	-14,7613	-14,0523	-0,0455
199	1 Qk_Tandem_2_FQ	LinMoving	-206,86	-29,697	-13,573	-14,7613	-14,0523	-0,0455

199	1,5 Qk_Tandem_2_FQ	LinMoving	-206,86	-19,345	-13,573	-24,286	-13,3216	-8,3611
199	2 Qk_Tandem_2_FQ	LinMoving	-206,86	-8,992	-13,573	-33,8108	-12,5908	-16,6767
199	2 Qk_Tandem_2_FQ	LinMoving	-206,86	-8,992	-13,573	-33,8108	-12,5908	-16,6767
199	2,15 Qk_Tandem_2_FQ	LinMoving	-206,86	-7,648	-13,573	-33,7956	-13,0746	-33,7775
199	0 QK_MOBILI_FQ	LinStatic	1,825	0,057	1,353	0,8218	1,7558	0,0378
199	0,5 QK_MOBILI_FQ	LinStatic	1,825	0,057	1,353	0,8218	1,0794	0,0092
199	1 QK_MOBILI_FQ	LinStatic	1,825	0,057	1,353	0,8218	0,4031	-0,0194
199	1 QK_MOBILI_FQ	LinStatic	1,825	0,057	1,353	0,8218	0,4031	-0,0194
199	1,5 QK_MOBILI_FQ	LinStatic	1,825	0,057	1,353	0,8218	-0,2732	-0,0481
199	2 QK_MOBILI_FQ	LinStatic	1,825	0,057	1,353	0,8218	-0,9496	-0,0767
199	2 QK_MOBILI_FQ	LinStatic	1,825	0,057	1,353	0,8218	-0,9496	-0,0767
199	2,15 QK_MOBILI_FQ	LinStatic	1,825	0,057	1,353	0,8218	-1,1525	-0,0853
199	0 FRENATURA_2	LinStatic	1,507	0,026	2,576	0,4201	1,0737	-0,0192
199	0,5 FRENATURA_2	LinStatic	1,507	0,026	2,576	0,4201	-0,2142	-0,0323
199	1 FRENATURA_2	LinStatic	1,507	0,026	2,576	0,4201	-1,5022	-0,0455
199	1 FRENATURA_2	LinStatic	1,507	0,026	2,576	0,4201	-1,5022	-0,0455
199	1,5 FRENATURA_2	LinStatic	1,507	0,026	2,576	0,4201	-2,7901	-0,0586
199	2 FRENATURA_2	LinStatic	1,507	0,026	2,576	0,4201	-4,078	-0,0717
199	2 FRENATURA_2	LinStatic	1,507	0,026	2,576	0,4201	-4,078	-0,0717
199	2,15 FRENATURA_2	LinStatic	1,507	0,026	2,576	0,4201	-4,4644	-0,0756
199	0 RITIRO	LinStatic	0	0	0	0	0	0
199	0,5 RITIRO	LinStatic	0	0	0	0	0	0
199	1 RITIRO	LinStatic	0	0	0	0	0	0
199	1 RITIRO	LinStatic	0	0	0	0	0	0
199	1,5 RITIRO	LinStatic	0	0	0	0	0	0
199	2 RITIRO	LinStatic	0	0	0	0	0	0
199	2 RITIRO	LinStatic	0	0	0	0	0	0
199	2,15 RITIRO	LinStatic	0	0	0	0	0	0
199	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
199	0,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
199	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
199	1 TEMPERATURA	LinStatic	0	0	0	0	0	0

199	1,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
199	2 TEMPERATURA	LinStatic	0	0	0	0	0	0
199	2 TEMPERATURA	LinStatic	0	0	0	0	0	0
199	2,15 TEMPERATURA	LinStatic	0	0	0	0	0	0
199	0 Distorsioni	LinStatic	0	0	0	0	0	0
199	0,5 Distorsioni	LinStatic	0	0	0	0	0	0
199	1 Distorsioni	LinStatic	0	0	0	0	0	0
199	1 Distorsioni	LinStatic	0	0	0	0	0	0
199	1,5 Distorsioni	LinStatic	0	0	0	0	0	0
199	2 Distorsioni	LinStatic	0	0	0	0	0	0
199	2 Distorsioni	LinStatic	0	0	0	0	0	0
199	2,15 Distorsioni	LinStatic	0	0	0	0	0	0
199	0 A_01_SLU_00	Combination	24,542	-6,672	-8,876	-4,7653	-8,8462	-0,7686
199	0,5 A_01_SLU_00	Combination	24,542	-2,149	-8,876	-4,7653	-4,4081	1,4365
199	1 A_01_SLU_00	Combination	24,542	2,373	-8,876	-4,7653	0,03	1,3804
199	1 A_01_SLU_00	Combination	24,542	2,373	-8,876	-4,7653	0,03	1,3804
199	1,5 A_01_SLU_00	Combination	24,542	6,896	-8,876	-4,7653	4,4682	-0,9369
199	2 A_01_SLU_00	Combination	24,542	11,418	-8,876	-4,7653	8,9063	-5,5155
199	2 A_01_SLU_00	Combination	24,542	11,418	-8,876	-4,7653	8,9063	-5,5155
199	2,15 A_01_SLU_00	Combination	24,542	12,775	-8,876	-4,7653	10,2377	-7,33
199	0 A_01_SLU_01	Combination	167,683	5,918	12,948	19,9957	24,9414	11,8124
199	0,5 A_01_SLU_01	Combination	167,683	59,199	12,948	20,3324	21,9165	38,7908
199	1 A_01_SLU_01	Combination	167,683	112,479	12,948	20,6692	18,8917	63,5079
199	1 A_01_SLU_01	Combination	167,683	112,479	12,948	20,6692	18,8917	63,5079
199	1,5 A_01_SLU_01	Combination	167,683	184,253	12,948	32,1664	28,9779	37,0841
199	2 A_01_SLU_01	Combination	167,683	256,027	12,948	43,6637	39,0641	8,399
199	2 A_01_SLU_01	Combination	167,683	256,027	12,948	43,6637	39,0641	8,399
199	2,15 A_01_SLU_01	Combination	167,683	257,869	12,948	43,837	44,4709	4,1307
199	0 A_01_SLU_01	Combination	-267,203	-133,492	-51,373	-50,5059	-83,4395	-66,6552
199	0,5 A_01_SLU_01	Combination	-267,203	-97,778	-51,373	-51,1754	-61,2654	-32,4675
199	1 A_01_SLU_01	Combination	-267,203	-62,065	-51,373	-51,8449	-39,0913	-0,541
199	1 A_01_SLU_01	Combination	-267,203	-62,065	-51,373	-51,8449	-39,0913	-0,541

199	1,5 A_01_SLU_01	Combination	-267,203	-30,447	-51,373	-63,068	-30,1206	-28,4664
199	2 A_01_SLU_01	Combination	-267,203	1,172	-51,373	-74,291	-21,1499	-58,653
199	2 A_01_SLU_01	Combination	-267,203	1,172	-51,373	-74,291	-21,1499	-58,653
199	2,15 A_01_SLU_01	Combination	-267,203	4,142	-51,373	-74,2768	-20,8302	-90,8241
199	0 A_01_SLU_02	Combination	157,271	3,709	1,529	14,4318	9,7054	9,1695
199	0,5 A_01_SLU_02	Combination	157,271	47,883	1,529	14,7545	11,706	31,1246
199	1 A_01_SLU_02	Combination	157,271	92,057	1,529	15,0771	13,7066	50,8185
199	1 A_01_SLU_02	Combination	157,271	92,057	1,529	15,0771	13,7066	50,8185
199	1,5 A_01_SLU_02	Combination	157,271	151,728	1,529	24,5661	24,0275	28,3363
199	2 A_01_SLU_02	Combination	157,271	211,399	1,529	34,0552	34,3484	3,5928
199	2 A_01_SLU_02	Combination	157,271	211,399	1,529	34,0552	34,3484	3,5928
199	2,15 A_01_SLU_02	Combination	157,271	212,972	1,529	34,1322	39,0569	-0,4246
199	0 A_01_SLU_02	Combination	-166,017	-107,65	-43,274	-38,9706	-67,1607	-53,211
199	0,5 A_01_SLU_02	Combination	-166,017	-78,544	-43,274	-39,4396	-48,3416	-25,7573
199	1 A_01_SLU_02	Combination	-166,017	-49,438	-43,274	-39,9087	-29,5226	-0,5648
199	1 A_01_SLU_02	Combination	-166,017	-49,438	-43,274	-39,9087	-29,5226	-0,5648
199	1,5 A_01_SLU_02	Combination	-166,017	-22,442	-43,274	-49,2648	-19,1011	-23,7087
199	2 A_01_SLU_02	Combination	-166,017	4,554	-43,274	-58,621	-8,6796	-49,1137
199	2 A_01_SLU_02	Combination	-166,017	4,554	-43,274	-58,621	-8,6796	-49,1137
199	2,15 A_01_SLU_02	Combination	-166,017	7,255	-43,274	-58,6147	-7,1574	-75,7101
199	0 A_01_SLU_03	Combination	168,235	3,759	6,186	12,7766	9,399	8,8532
199	0,5 A_01_SLU_03	Combination	168,235	47,934	6,186	13,0992	9,0709	30,7831
199	1 A_01_SLU_03	Combination	168,235	92,108	6,186	13,4218	8,7428	50,4517
199	1 A_01_SLU_03	Combination	168,235	92,108	6,186	13,4218	8,7428	50,4517
199	1,5 A_01_SLU_03	Combination	168,235	151,779	6,186	22,9109	16,7351	27,9443
199	2 A_01_SLU_03	Combination	168,235	211,45	6,186	32,3999	24,7273	3,1756
199	2 A_01_SLU_03	Combination	168,235	211,45	6,186	32,3999	24,7273	3,1756
199	2,15 A_01_SLU_03	Combination	168,235	213,022	6,186	32,477	28,7371	-0,8494
199	0 A_01_SLU_03	Combination	-155,052	-107,599	-38,617	-40,6259	-67,4671	-53,5273
199	0,5 A_01_SLU_03	Combination	-155,052	-78,493	-38,617	-41,0949	-50,9767	-26,0988
199	1 A_01_SLU_03	Combination	-155,052	-49,387	-38,617	-41,5639	-34,4863	-0,9316
199	1 A_01_SLU_03	Combination	-155,052	-49,387	-38,617	-41,5639	-34,4863	-0,9316

199	1,5 A_01_SLU_03	Combination	-155,052	-22,391	-38,617	-50,9201	-26,3935	-24,1007
199	2 A_01_SLU_03	Combination	-155,052	4,605	-38,617	-60,2763	-18,3007	-49,531
199	2 A_01_SLU_03	Combination	-155,052	4,605	-38,617	-60,2763	-18,3007	-49,531
199	2,15 A_01_SLU_03	Combination	-155,052	7,305	-38,617	-60,2699	-17,4771	-76,135
199	0 A_01_SLU_04	Combination	149,823	5,809	8,886	22,2107	27,8193	12,2878
199	0,5 A_01_SLU_04	Combination	149,823	59,089	8,886	22,5475	26,8253	39,3209
199	1 A_01_SLU_04	Combination	149,823	112,369	8,886	22,8842	25,8313	64,0928
199	1 A_01_SLU_04	Combination	149,823	112,369	8,886	22,8842	25,8313	64,0928
199	1,5 A_01_SLU_04	Combination	149,823	184,144	8,886	34,3815	37,9483	37,7237
199	2 A_01_SLU_04	Combination	149,823	255,918	8,886	45,8787	50,0654	9,0933
199	2 A_01_SLU_04	Combination	149,823	255,918	8,886	45,8787	50,0654	9,0933
199	2,15 A_01_SLU_04	Combination	149,823	257,76	8,886	46,0521	56,0813	4,8415
199	0 A_01_SLU_04	Combination	-285,063	-133,601	-55,435	-48,2909	-80,5616	-66,1798
199	0,5 A_01_SLU_04	Combination	-285,063	-97,888	-55,435	-48,9604	-56,3566	-31,9374
199	1 A_01_SLU_04	Combination	-285,063	-62,174	-55,435	-49,6299	-32,1517	0,0438
199	1 A_01_SLU_04	Combination	-285,063	-62,174	-55,435	-49,6299	-32,1517	0,0438
199	1,5 A_01_SLU_04	Combination	-285,063	-30,556	-55,435	-60,8529	-21,1502	-27,8268
199	2 A_01_SLU_04	Combination	-285,063	1,062	-55,435	-72,076	-10,1487	-57,9587
199	2 A_01_SLU_04	Combination	-285,063	1,062	-55,435	-72,076	-10,1487	-57,9587
199	2,15 A_01_SLU_04	Combination	-285,063	4,032	-55,435	-72,0617	-9,2197	-90,1134
199	0 A_01_SLU_05	Combination	54,31	-6,489	-2,107	-8,457	-13,6428	-1,5609
199	0,5 A_01_SLU_05	Combination	54,31	-1,967	-2,107	-8,457	-12,5894	0,553
199	1 A_01_SLU_05	Combination	54,31	2,556	-2,107	-8,457	-11,5359	0,4056
199	1 A_01_SLU_05	Combination	54,31	2,556	-2,107	-8,457	-11,5359	0,4056
199	1,5 A_01_SLU_05	Combination	54,31	7,078	-2,107	-8,457	-10,4825	-2,0029
199	2 A_01_SLU_05	Combination	54,31	11,601	-2,107	-8,457	-9,4291	-6,6727
199	2 A_01_SLU_05	Combination	54,31	11,601	-2,107	-8,457	-9,4291	-6,6727
199	2,15 A_01_SLU_05	Combination	54,31	12,958	-2,107	-8,457	-9,1131	-8,5146
199	0 A_01_SLU_06	Combination	159,201	7,722	15,444	21,3355	27,4169	11,9829
199	0,5 A_01_SLU_06	Combination	159,201	59,735	15,444	21,6722	23,144	38,376
199	1 A_01_SLU_06	Combination	159,201	111,749	15,444	22,009	18,8712	63,1414
199	1 A_01_SLU_06	Combination	159,201	111,749	15,444	22,009	18,8712	63,1414

199	1,5 A_01_SLU_06	Combination	159,201	182,256	15,444	33,5062	27,7094	37,3993
199	2 A_01_SLU_06	Combination	159,201	252,763	15,444	45,0034	36,5475	10,0295
199	2 A_01_SLU_06	Combination	159,201	252,763	15,444	45,0034	36,5475	10,0295
199	2,15 A_01_SLU_06	Combination	159,201	254,225	15,444	45,1768	41,5799	6,2793
199	0 A_01_SLU_06	Combination	-275,685	-131,688	-48,877	-49,1661	-80,964	-66,4847
199	0,5 A_01_SLU_06	Combination	-275,685	-97,241	-48,877	-49,8356	-60,0379	-32,8822
199	1 A_01_SLU_06	Combination	-275,685	-62,795	-48,877	-50,5052	-39,1118	-0,9075
199	1 A_01_SLU_06	Combination	-275,685	-62,795	-48,877	-50,5052	-39,1118	-0,9075
199	1,5 A_01_SLU_06	Combination	-275,685	-32,444	-48,877	-61,7282	-31,3892	-28,1511
199	2 A_01_SLU_06	Combination	-275,685	-2,092	-48,877	-72,9512	-23,6665	-57,0225
199	2 A_01_SLU_06	Combination	-275,685	-2,092	-48,877	-72,9512	-23,6665	-57,0225
199	2,15 A_01_SLU_06	Combination	-275,685	0,498	-48,877	-72,937	-23,7212	-88,6755
199	0 A_01_SLU_07	Combination	148,788	5,513	4,025	15,7716	12,181	9,34
199	0,5 A_01_SLU_07	Combination	148,788	48,42	4,025	16,0942	12,9335	30,7099
199	1 A_01_SLU_07	Combination	148,788	91,327	4,025	16,4169	13,686	50,452
199	1 A_01_SLU_07	Combination	148,788	91,327	4,025	16,4169	13,686	50,452
199	1,5 A_01_SLU_07	Combination	148,788	149,731	4,025	25,9059	22,7589	28,6516
199	2 A_01_SLU_07	Combination	148,788	208,135	4,025	35,395	31,8318	5,2233
199	2 A_01_SLU_07	Combination	148,788	208,135	4,025	35,395	31,8318	5,2233
199	2,15 A_01_SLU_07	Combination	148,788	209,328	4,025	35,472	36,1658	1,724
199	0 A_01_SLU_07	Combination	-174,499	-105,846	-40,778	-37,6308	-64,6851	-53,0405
199	0,5 A_01_SLU_07	Combination	-174,499	-78,007	-40,778	-38,0999	-47,1141	-26,172
199	1 A_01_SLU_07	Combination	-174,499	-50,168	-40,778	-38,5689	-29,5431	-0,9313
199	1 A_01_SLU_07	Combination	-174,499	-50,168	-40,778	-38,5689	-29,5431	-0,9313
199	1,5 A_01_SLU_07	Combination	-174,499	-24,439	-40,778	-47,9251	-20,3696	-23,3934
199	2 A_01_SLU_07	Combination	-174,499	1,29	-40,778	-57,2812	-11,1962	-47,4832
199	2 A_01_SLU_07	Combination	-174,499	1,29	-40,778	-57,2812	-11,1962	-47,4832
199	2,15 A_01_SLU_07	Combination	-174,499	3,611	-40,778	-57,2749	-10,0484	-73,5615
199	0 A_01_SLU_08	Combination	159,753	5,563	8,682	14,1163	11,8746	9,0237
199	0,5 A_01_SLU_08	Combination	159,753	48,47	8,682	14,439	10,2984	30,3684
199	1 A_01_SLU_08	Combination	159,753	91,378	8,682	14,7616	8,7223	50,0853
199	1 A_01_SLU_08	Combination	159,753	91,378	8,682	14,7616	8,7223	50,0853

199	1,5 A_01_SLU_08	Combination	159,753	149,782	8,682	24,2507	15,4665	28,2595
199	2 A_01_SLU_08	Combination	159,753	208,186	8,682	33,7397	22,2107	4,8061
199	2 A_01_SLU_08	Combination	159,753	208,186	8,682	33,7397	22,2107	4,8061
199	2,15 A_01_SLU_08	Combination	159,753	209,378	8,682	33,8168	25,8461	1,2992
199	0 A_01_SLU_08	Combination	-163,534	-105,795	-36,121	-39,2861	-64,9915	-53,3568
199	0,5 A_01_SLU_08	Combination	-163,534	-77,956	-36,121	-39,7551	-49,7492	-26,5135
199	1 A_01_SLU_08	Combination	-163,534	-50,117	-36,121	-40,2241	-34,5068	-1,298
199	1 A_01_SLU_08	Combination	-163,534	-50,117	-36,121	-40,2241	-34,5068	-1,298
199	1,5 A_01_SLU_08	Combination	-163,534	-24,388	-36,121	-49,5803	-27,6621	-23,7854
199	2 A_01_SLU_08	Combination	-163,534	1,341	-36,121	-58,9365	-20,8173	-47,9005
199	2 A_01_SLU_08	Combination	-163,534	1,341	-36,121	-58,9365	-20,8173	-47,9005
199	2,15 A_01_SLU_08	Combination	-163,534	3,661	-36,121	-58,9302	-20,3682	-73,9864
199	0 A_01_SLU_09	Combination	141,34	7,613	11,382	23,5505	30,2949	12,4582
199	0,5 A_01_SLU_09	Combination	141,34	59,626	11,382	23,8872	28,0528	38,9062
199	1 A_01_SLU_09	Combination	141,34	111,639	11,382	24,224	25,8108	63,7263
199	1 A_01_SLU_09	Combination	141,34	111,639	11,382	24,224	25,8108	63,7263
199	1,5 A_01_SLU_09	Combination	141,34	182,147	11,382	35,7212	36,6798	38,0389
199	2 A_01_SLU_09	Combination	141,34	252,654	11,382	47,2185	47,5487	10,7238
199	2 A_01_SLU_09	Combination	141,34	252,654	11,382	47,2185	47,5487	10,7238
199	2,15 A_01_SLU_09	Combination	141,34	254,116	11,382	47,3918	53,1903	6,9901
199	0 A_01_SLU_09	Combination	-293,545	-131,797	-52,939	-46,9511	-78,086	-66,0093
199	0,5 A_01_SLU_09	Combination	-293,545	-97,351	-52,939	-47,6206	-55,1291	-32,3521
199	1 A_01_SLU_09	Combination	-293,545	-62,904	-52,939	-48,2901	-32,1722	-0,3226
199	1 A_01_SLU_09	Combination	-293,545	-62,904	-52,939	-48,2901	-32,1722	-0,3226
199	1,5 A_01_SLU_09	Combination	-293,545	-32,553	-52,939	-59,5132	-22,4188	-27,5115
199	2 A_01_SLU_09	Combination	-293,545	-2,202	-52,939	-70,7362	-12,6653	-56,3282
199	2 A_01_SLU_09	Combination	-293,545	-2,202	-52,939	-70,7362	-12,6653	-56,3282
199	2,15 A_01_SLU_09	Combination	-293,545	0,388	-52,939	-70,722	-12,1107	-87,9648
199	0 A_01_SLU_10	Combination	45,827	-4,685	0,389	-7,1172	-11,1672	-1,3905
199	0,5 A_01_SLU_10	Combination	45,827	-1,43	0,389	-7,1172	-11,3618	0,1382
199	1 A_01_SLU_10	Combination	45,827	1,826	0,389	-7,1172	-11,5565	0,0392
199	1 A_01_SLU_10	Combination	45,827	1,826	0,389	-7,1172	-11,5565	0,0392

199	1,5 A_01_SLU_10	Combination	45,827	5,081	0,389	-7,1172	-11,7511	-1,6876
199	2 A_01_SLU_10	Combination	45,827	8,337	0,389	-7,1172	-11,9457	-5,0422
199	2 A_01_SLU_10	Combination	45,827	8,337	0,389	-7,1172	-11,9457	-5,0422
199	2,15 A_01_SLU_10	Combination	45,827	9,314	0,389	-7,1172	-12,0041	-6,366
199	0 A_02_SLU_01	Combination	154,742	2,441	18,127	18,4275	28,229	7,6102
199	0,5 A_02_SLU_01	Combination	154,742	38,489	18,127	18,694	23,7611	26,2709
199	1 A_02_SLU_01	Combination	154,742	74,537	18,127	18,9605	19,2931	42,6704
199	1 A_02_SLU_01	Combination	154,742	74,537	18,127	18,9605	19,2931	42,6704
199	1,5 A_02_SLU_01	Combination	154,742	182,441	18,127	36,1699	23,194	30,0012
199	2 A_02_SLU_01	Combination	154,742	290,346	18,127	53,3792	27,0949	15,0707
199	2 A_02_SLU_01	Combination	154,742	290,346	18,127	53,3792	27,0949	15,0707
199	2,15 A_02_SLU_01	Combination	154,742	293,45	18,127	54,0033	29,7883	9,0328
199	0 A_02_SLU_01	Combination	-298,231	-98,109	-30,618	-33,5091	-54,2555	-51,6276
199	0,5 A_02_SLU_01	Combination	-298,231	-74,201	-30,618	-33,8666	-43,6003	-24,9546
199	1 A_02_SLU_01	Combination	-298,231	-50,293	-30,618	-34,224	-32,9452	-0,5427
199	1 A_02_SLU_01	Combination	-298,231	-50,293	-30,618	-34,224	-32,9452	-0,5427
199	1,5 A_02_SLU_01	Combination	-298,231	-26,948	-30,618	-51,6275	-30,7309	-19,8324
199	2 A_02_SLU_01	Combination	-298,231	-3,602	-30,618	-69,031	-28,5166	-41,3833
199	2 A_02_SLU_01	Combination	-298,231	-3,602	-30,618	-69,031	-28,5166	-41,3833
199	2,15 A_02_SLU_01	Combination	-298,231	0,176	-30,618	-68,9797	-29,3732	-75,1921
199	0 A_02_SLU_02	Combination	148,288	1,235	13,854	12,2517	17,2899	6,1568
199	0,5 A_02_SLU_02	Combination	148,288	31,756	13,854	12,4855	13,8994	21,4615
199	1 A_02_SLU_02	Combination	148,288	62,278	13,854	12,7193	10,5089	34,5051
199	1 A_02_SLU_02	Combination	148,288	62,278	13,854	12,7193	10,5089	34,5051
199	1,5 A_02_SLU_02	Combination	148,288	150,636	13,854	26,9366	12,5569	22,4311
199	2 A_02_SLU_02	Combination	148,288	238,995	13,854	41,154	14,6049	8,0959
199	2 A_02_SLU_02	Combination	148,288	238,995	13,854	41,154	14,6049	8,0959
199	2,15 A_02_SLU_02	Combination	148,288	241,128	13,854	41,4313	16,2757	2,7315
199	0 A_02_SLU_02	Combination	-182,806	-79,343	-21,231	-27,7621	-43,184	-40,8814
199	0,5 A_02_SLU_02	Combination	-182,806	-59,058	-21,231	-28,0353	-36,1539	-19,5922
199	1 A_02_SLU_02	Combination	-182,806	-38,772	-21,231	-28,3084	-29,1238	-0,5643
199	1 A_02_SLU_02	Combination	-182,806	-38,772	-21,231	-28,3084	-29,1238	-0,5643

199	1,5 A_02_SLU_02	Combination	-182,806	-18,721	-21,231	-42,5956	-27,5922	-17,0548
199	2 A_02_SLU_02	Combination	-182,806	1,33	-21,231	-56,8827	-26,0606	-35,8065
199	2 A_02_SLU_02	Combination	-182,806	1,33	-21,231	-56,8827	-26,0606	-35,8065
199	2,15 A_02_SLU_02	Combination	-182,806	4,703	-21,231	-56,8599	-26,6555	-63,7822
199	0 A_02_SLU_03	Combination	159,441	1,294	15,273	10,565	14,8344	5,8495
199	0,5 A_02_SLU_03	Combination	159,441	31,816	15,273	10,7988	10,734	21,1243
199	1 A_02_SLU_03	Combination	159,441	62,337	15,273	11,0325	6,6336	34,1379
199	1 A_02_SLU_03	Combination	159,441	62,337	15,273	11,0325	6,6336	34,1379
199	1,5 A_02_SLU_03	Combination	159,441	150,696	15,273	25,2499	7,9717	22,034
199	2 A_02_SLU_03	Combination	159,441	239,054	15,273	39,4673	9,3098	7,6688
199	2 A_02_SLU_03	Combination	159,441	239,054	15,273	39,4673	9,3098	7,6688
199	2,15 A_02_SLU_03	Combination	159,441	241,188	15,273	39,7446	10,7675	2,2955
199	0 A_02_SLU_03	Combination	-171,653	-79,283	-19,811	-29,4488	-45,6395	-41,1887
199	0,5 A_02_SLU_03	Combination	-171,653	-58,998	-19,811	-29,722	-39,3193	-19,9294
199	1 A_02_SLU_03	Combination	-171,653	-38,712	-19,811	-29,9952	-32,9991	-0,9315
199	1 A_02_SLU_03	Combination	-171,653	-38,712	-19,811	-29,9952	-32,9991	-0,9315
199	1,5 A_02_SLU_03	Combination	-171,653	-18,661	-19,811	-44,2823	-32,1774	-17,4519
199	2 A_02_SLU_03	Combination	-171,653	1,39	-19,811	-58,5694	-31,3557	-36,2336
199	2 A_02_SLU_03	Combination	-171,653	1,39	-19,811	-58,5694	-31,3557	-36,2336
199	2,15 A_02_SLU_03	Combination	-171,653	4,763	-19,811	-58,5466	-32,1636	-64,2183
199	0 A_02_SLU_04	Combination	136,882	2,331	14,065	20,6425	31,1069	8,0856
199	0,5 A_02_SLU_04	Combination	136,882	38,379	14,065	20,9091	28,6698	26,8011
199	1 A_02_SLU_04	Combination	136,882	74,427	14,065	21,1756	26,2327	43,2553
199	1 A_02_SLU_04	Combination	136,882	74,427	14,065	21,1756	26,2327	43,2553
199	1,5 A_02_SLU_04	Combination	136,882	182,332	14,065	38,3849	32,1644	30,6408
199	2 A_02_SLU_04	Combination	136,882	290,236	14,065	55,5943	38,0961	15,7651
199	2 A_02_SLU_04	Combination	136,882	290,236	14,065	55,5943	38,0961	15,7651
199	2,15 A_02_SLU_04	Combination	136,882	293,34	14,065	56,2184	41,3988	9,7436
199	0 A_02_SLU_04	Combination	-316,091	-98,218	-34,68	-31,2941	-51,3775	-51,1523
199	0,5 A_02_SLU_04	Combination	-316,091	-74,31	-34,68	-31,6515	-38,6916	-24,4244
199	1 A_02_SLU_04	Combination	-316,091	-50,403	-34,68	-32,009	-26,0056	0,0421
199	1 A_02_SLU_04	Combination	-316,091	-50,403	-34,68	-32,009	-26,0056	0,0421

199	1,5 A_02_SLU_04	Combination	-316,091	-27,057	-34,68	-49,4125	-21,7605	-19,1928
199	2 A_02_SLU_04	Combination	-316,091	-3,711	-34,68	-66,816	-17,5154	-40,6889
199	2 A_02_SLU_04	Combination	-316,091	-3,711	-34,68	-66,816	-17,5154	-40,6889
199	2,15 A_02_SLU_04	Combination	-316,091	0,067	-34,68	-66,7647	-17,7627	-74,4814
199	0 A_02_SLU_05	Combination	54,31	-6,489	-2,107	-8,457	-13,6428	-1,5609
199	0,5 A_02_SLU_05	Combination	54,31	-1,967	-2,107	-8,457	-12,5894	0,553
199	1 A_02_SLU_05	Combination	54,31	2,556	-2,107	-8,457	-11,5359	0,4056
199	1 A_02_SLU_05	Combination	54,31	2,556	-2,107	-8,457	-11,5359	0,4056
199	1,5 A_02_SLU_05	Combination	54,31	7,078	-2,107	-8,457	-10,4825	-2,0029
199	2 A_02_SLU_05	Combination	54,31	11,601	-2,107	-8,457	-9,4291	-6,6727
199	2 A_02_SLU_05	Combination	54,31	11,601	-2,107	-8,457	-9,4291	-6,6727
199	2,15 A_02_SLU_05	Combination	54,31	12,958	-2,107	-8,457	-9,1131	-8,5146
199	0 A_02_SLU_06	Combination	146,26	4,245	20,623	19,7673	30,7046	7,7807
199	0,5 A_02_SLU_06	Combination	146,26	39,026	20,623	20,0338	24,9886	25,8562
199	1 A_02_SLU_06	Combination	146,26	73,807	20,623	20,3003	19,2726	42,304
199	1 A_02_SLU_06	Combination	146,26	73,807	20,623	20,3003	19,2726	42,304
199	1,5 A_02_SLU_06	Combination	146,26	180,444	20,623	37,5097	21,9254	30,3165
199	2 A_02_SLU_06	Combination	146,26	287,082	20,623	54,719	24,5783	16,7012
199	2 A_02_SLU_06	Combination	146,26	287,082	20,623	54,719	24,5783	16,7012
199	2,15 A_02_SLU_06	Combination	146,26	289,806	20,623	55,3431	26,8973	11,1814
199	0 A_02_SLU_06	Combination	-306,713	-96,305	-28,122	-32,1693	-51,7799	-51,4572
199	0,5 A_02_SLU_06	Combination	-306,713	-73,664	-28,122	-32,5268	-42,3728	-25,3693
199	1 A_02_SLU_06	Combination	-306,713	-51,023	-28,122	-32,8842	-32,9657	-0,9092
199	1 A_02_SLU_06	Combination	-306,713	-51,023	-28,122	-32,8842	-32,9657	-0,9092
199	1,5 A_02_SLU_06	Combination	-306,713	-28,945	-28,122	-50,2877	-31,9995	-19,5171
199	2 A_02_SLU_06	Combination	-306,713	-6,866	-28,122	-67,6912	-31,0332	-39,7528
199	2 A_02_SLU_06	Combination	-306,713	-6,866	-28,122	-67,6912	-31,0332	-39,7528
199	2,15 A_02_SLU_06	Combination	-306,713	-3,468	-28,122	-67,6399	-32,2642	-73,0435
199	0 A_02_SLU_07	Combination	139,805	3,038	16,35	13,5915	19,7654	6,3272
199	0,5 A_02_SLU_07	Combination	139,805	32,293	16,35	13,8253	15,1269	21,0468
199	1 A_02_SLU_07	Combination	139,805	61,548	16,35	14,059	10,4884	34,1386
199	1 A_02_SLU_07	Combination	139,805	61,548	16,35	14,059	10,4884	34,1386

199	1,5 A_02_SLU_07	Combination	139,805	148,639	16,35	28,2764	11,2883	22,7464
199	2 A_02_SLU_07	Combination	139,805	235,731	16,35	42,4938	12,0883	9,7264
199	2 A_02_SLU_07	Combination	139,805	235,731	16,35	42,4938	12,0883	9,7264
199	2,15 A_02_SLU_07	Combination	139,805	237,484	16,35	42,7711	13,3846	4,8801
199	0 A_02_SLU_07	Combination	-191,288	-77,539	-18,735	-26,4223	-40,7085	-40,7109
199	0,5 A_02_SLU_07	Combination	-191,288	-58,521	-18,735	-26,6955	-34,9264	-20,0069
199	1 A_02_SLU_07	Combination	-191,288	-39,502	-18,735	-26,9687	-29,1443	-0,9308
199	1 A_02_SLU_07	Combination	-191,288	-39,502	-18,735	-26,9687	-29,1443	-0,9308
199	1,5 A_02_SLU_07	Combination	-191,288	-20,718	-18,735	-41,2558	-28,8607	-16,7395
199	2 A_02_SLU_07	Combination	-191,288	-1,934	-18,735	-55,5429	-28,5772	-34,176
199	2 A_02_SLU_07	Combination	-191,288	-1,934	-18,735	-55,5429	-28,5772	-34,176
199	2,15 A_02_SLU_07	Combination	-191,288	1,059	-18,735	-55,5201	-29,5465	-61,6337
199	0 A_02_SLU_08	Combination	150,959	3,098	17,769	11,9048	17,31	6,0199
199	0,5 A_02_SLU_08	Combination	150,959	32,353	17,769	12,1386	11,9615	20,7096
199	1 A_02_SLU_08	Combination	150,959	61,607	17,769	12,3723	6,6131	33,7714
199	1 A_02_SLU_08	Combination	150,959	61,607	17,769	12,3723	6,6131	33,7714
199	1,5 A_02_SLU_08	Combination	150,959	148,699	17,769	26,5897	6,7031	22,3493
199	2 A_02_SLU_08	Combination	150,959	235,791	17,769	40,807	6,7932	9,2993
199	2 A_02_SLU_08	Combination	150,959	235,791	17,769	40,807	6,7932	9,2993
199	2,15 A_02_SLU_08	Combination	150,959	237,544	17,769	41,0844	7,8765	4,4441
199	0 A_02_SLU_08	Combination	-180,135	-77,479	-17,315	-28,109	-43,1639	-41,0182
199	0,5 A_02_SLU_08	Combination	-180,135	-58,461	-17,315	-28,3822	-38,0918	-20,3442
199	1 A_02_SLU_08	Combination	-180,135	-39,442	-17,315	-28,6554	-33,0196	-1,2979
199	1 A_02_SLU_08	Combination	-180,135	-39,442	-17,315	-28,6554	-33,0196	-1,2979
199	1,5 A_02_SLU_08	Combination	-180,135	-20,658	-17,315	-42,9425	-33,446	-17,1366
199	2 A_02_SLU_08	Combination	-180,135	-1,874	-17,315	-57,2296	-33,8723	-34,6031
199	2 A_02_SLU_08	Combination	-180,135	-1,874	-17,315	-57,2296	-33,8723	-34,6031
199	2,15 A_02_SLU_08	Combination	-180,135	1,119	-17,315	-57,2068	-35,0546	-62,0697
199	0 A_02_SLU_09	Combination	128,4	4,135	16,561	21,9823	33,5825	8,2561
199	0,5 A_02_SLU_09	Combination	128,4	38,916	16,561	22,2488	29,8974	26,3863
199	1 A_02_SLU_09	Combination	128,4	73,697	16,561	22,5153	26,2122	42,8888
199	1 A_02_SLU_09	Combination	128,4	73,697	16,561	22,5153	26,2122	42,8888

199	1,5 A_02_SLU_09	Combination	128,4	180,335	16,561	39,7247	30,8958	30,9561
199	2 A_02_SLU_09	Combination	128,4	286,973	16,561	56,9341	35,5795	17,3956
199	2 A_02_SLU_09	Combination	128,4	286,973	16,561	56,9341	35,5795	17,3956
199	2,15 A_02_SLU_09	Combination	128,4	289,696	16,561	57,5581	38,5078	11,8922
199	0 A_02_SLU_09	Combination	-324,574	-96,414	-32,184	-29,9543	-48,902	-50,9818
199	0,5 A_02_SLU_09	Combination	-324,574	-73,773	-32,184	-30,3117	-37,464	-24,8392
199	1 A_02_SLU_09	Combination	-324,574	-51,133	-32,184	-30,6692	-26,0261	-0,3243
199	1 A_02_SLU_09	Combination	-324,574	-51,133	-32,184	-30,6692	-26,0261	-0,3243
199	1,5 A_02_SLU_09	Combination	-324,574	-29,054	-32,184	-48,0727	-23,0291	-18,8775
199	2 A_02_SLU_09	Combination	-324,574	-6,975	-32,184	-65,4762	-20,032	-39,0584
199	2 A_02_SLU_09	Combination	-324,574	-6,975	-32,184	-65,4762	-20,032	-39,0584
199	2,15 A_02_SLU_09	Combination	-324,574	-3,577	-32,184	-65,4249	-20,6537	-72,3328
199	0 A_02_SLU_10	Combination	45,827	-4,685	0,389	-7,1172	-11,1672	-1,3905
199	0,5 A_02_SLU_10	Combination	45,827	-1,43	0,389	-7,1172	-11,3618	0,1382
199	1 A_02_SLU_10	Combination	45,827	1,826	0,389	-7,1172	-11,5565	0,0392
199	1 A_02_SLU_10	Combination	45,827	1,826	0,389	-7,1172	-11,5565	0,0392
199	1,5 A_02_SLU_10	Combination	45,827	5,081	0,389	-7,1172	-11,7511	-1,6876
199	2 A_02_SLU_10	Combination	45,827	8,337	0,389	-7,1172	-11,9457	-5,0422
199	2 A_02_SLU_10	Combination	45,827	8,337	0,389	-7,1172	-11,9457	-5,0422
199	2,15 A_02_SLU_10	Combination	45,827	9,314	0,389	-7,1172	-12,0041	-6,366
199	0 COMBO_Dead	Combination	-4,071	-5,67	-6,246	-3,3568	-6,3878	-1,1576
199	0,5 COMBO_Dead	Combination	-4,071	-2,422	-6,246	-3,3568	-3,2649	0,8654
199	1 COMBO_Dead	Combination	-4,071	0,825	-6,246	-3,3568	-0,1419	1,2646
199	1 COMBO_Dead	Combination	-4,071	0,825	-6,246	-3,3568	-0,1419	1,2646
199	1,5 COMBO_Dead	Combination	-4,071	4,073	-6,246	-3,3568	2,9811	0,0401
199	2 COMBO_Dead	Combination	-4,071	7,32	-6,246	-3,3568	6,1041	-2,8081
199	2 COMBO_Dead	Combination	-4,071	7,32	-6,246	-3,3568	6,1041	-2,8081
199	2,15 COMBO_Dead	Combination	-4,071	8,294	-6,246	-3,3568	7,041	-3,9792
199	0 COMBO_Permanenti	Combination	28,613	-1,002	-2,63	-1,4085	-2,4584	0,389
199	0,5 COMBO_Permanenti	Combination	28,613	0,273	-2,63	-1,4085	-1,1432	0,5711
199	1 COMBO_Permanenti	Combination	28,613	1,548	-2,63	-1,4085	0,1719	0,1158
199	1 COMBO_Permanenti	Combination	28,613	1,548	-2,63	-1,4085	0,1719	0,1158

199	1,5 COMBO_Permanenti	Combination	28,613	2,823	-2,63	-1,4085	1,4871	-0,9771
199	2 COMBO_Permanenti	Combination	28,613	4,098	-2,63	-1,4085	2,8022	-2,7074
199	2 COMBO_Permanenti	Combination	28,613	4,098	-2,63	-1,4085	2,8022	-2,7074
199	2,15 COMBO_Permanenti	Combination	28,613	4,481	-2,63	-1,4085	3,1967	-3,3508
199	0 COMBO1_MOBILI	Combination	143,141	12,59	21,824	24,761	33,7876	12,581
199	0,5 COMBO1_MOBILI	Combination	143,141	61,348	21,824	25,0977	26,3246	37,3543
199	1 COMBO1_MOBILI	Combination	143,141	110,105	21,824	25,4345	18,8617	62,1275
199	1 COMBO1_MOBILI	Combination	143,141	110,105	21,824	25,4345	18,8617	62,1275
199	1,5 COMBO1_MOBILI	Combination	143,141	177,357	21,824	36,9317	24,5098	38,021
199	2 COMBO1_MOBILI	Combination	143,141	244,609	21,824	48,429	30,1579	13,9145
199	2 COMBO1_MOBILI	Combination	143,141	244,609	21,824	48,429	30,1579	13,9145
199	2,15 COMBO1_MOBILI	Combination	143,141	245,094	21,824	48,6023	34,2332	11,4608
199	0 COMBO1_MOBILI	Combination	-291,745	-126,82	-42,497	-45,7406	-74,5933	-65,8865
199	0,5 COMBO1_MOBILI	Combination	-291,745	-95,629	-42,497	-46,4101	-56,8573	-33,904
199	1 COMBO1_MOBILI	Combination	-291,745	-64,438	-42,497	-47,0796	-39,1213	-1,9214
199	1 COMBO1_MOBILI	Combination	-291,745	-64,438	-42,497	-47,0796	-39,1213	-1,9214
199	1,5 COMBO1_MOBILI	Combination	-291,745	-37,343	-42,497	-58,3027	-34,5887	-27,5295
199	2 COMBO1_MOBILI	Combination	-291,745	-10,247	-42,497	-69,5257	-30,0562	-53,1375
199	2 COMBO1_MOBILI	Combination	-291,745	-10,247	-42,497	-69,5257	-30,0562	-53,1375
199	2,15 COMBO1_MOBILI	Combination	-291,745	-8,634	-42,497	-69,5115	-31,0679	-83,4941
199	0 COMBO2_MOBILI	Combination	130,2	9,112	27,003	23,1928	37,0752	8,3789
199	0,5 COMBO2_MOBILI	Combination	130,2	40,638	27,003	23,4593	28,1692	24,8344
199	1 COMBO2_MOBILI	Combination	130,2	72,163	27,003	23,7258	19,2631	41,29
199	1 COMBO2_MOBILI	Combination	130,2	72,163	27,003	23,7258	19,2631	41,29
199	1,5 COMBO2_MOBILI	Combination	130,2	175,545	27,003	40,9352	18,7259	30,9381
199	2 COMBO2_MOBILI	Combination	130,2	278,928	27,003	58,1445	18,1886	20,5863
199	2 COMBO2_MOBILI	Combination	130,2	278,928	27,003	58,1445	18,1886	20,5863
199	2,15 COMBO2_MOBILI	Combination	130,2	280,675	27,003	58,7686	19,5506	16,3628
199	0 COMBO2_MOBILI	Combination	-322,774	-91,437	-21,742	-28,7438	-45,4092	-50,859
199	0,5 COMBO2_MOBILI	Combination	-322,774	-72,052	-21,742	-29,1013	-39,1922	-26,391
199	1 COMBO2_MOBILI	Combination	-322,774	-52,667	-21,742	-29,4587	-32,9752	-1,9231
199	1 COMBO2_MOBILI	Combination	-322,774	-52,667	-21,742	-29,4587	-32,9752	-1,9231

199	1,5 COMBO2_MOBILI	Combination	-322,774	-33,844	-21,742	-46,8622	-35,199	-18,8954
199	2 COMBO2_MOBILI	Combination	-322,774	-15,02	-21,742	-64,2657	-37,4229	-35,8677
199	2 COMBO2_MOBILI	Combination	-322,774	-15,02	-21,742	-64,2657	-37,4229	-35,8677
199	2,15 COMBO2_MOBILI	Combination	-322,774	-12,599	-21,742	-64,2144	-39,6109	-67,8621
199	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
199	0,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
199	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
199	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
199	1,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
199	2 COMBO_RITIRO	Combination	0	0	0	0	0	0
199	2 COMBO_RITIRO	Combination	0	0	0	0	0	0
199	2,15 COMBO_RITIRO	Combination	0	0	0	0	0	0
199	0 COMB_RARA	Combination	37,772	-2,615	-3,059	1,5872	0,441	1,7831
199	0,5 COMB_RARA	Combination	37,772	9,67	-3,059	1,6495	2,6089	8,0302
199	1 COMB_RARA	Combination	37,772	21,954	-3,059	1,7119	4,7769	12,6495
199	1 COMB_RARA	Combination	37,772	21,954	-3,059	1,7119	4,7769	12,6495
199	1,5 COMB_RARA	Combination	37,772	37,664	-3,059	3,841	9,3728	6,5893
199	2 COMB_RARA	Combination	37,772	53,373	-3,059	5,9701	13,9688	-1,0987
199	2 COMB_RARA	Combination	37,772	53,373	-3,059	5,9701	13,9688	-1,0987
199	2,15 COMB_RARA	Combination	37,772	54,44	-3,059	6,0022	15,7884	-2,8377
199	0 COMB_RARA	Combination	-42,762	-28,432	-14,97	-11,4687	-19,6296	-12,748
199	0,5 COMB_RARA	Combination	-42,762	-19,4	-14,97	-11,5926	-12,7951	-5,1658
199	1 COMB_RARA	Combination	-42,762	-10,369	-14,97	-11,7166	-5,9607	0,7886
199	1 COMB_RARA	Combination	-42,762	-10,369	-14,97	-11,7166	-5,9607	0,7886
199	1,5 COMB_RARA	Combination	-42,762	-2,095	-14,97	-13,795	-1,5713	-5,5497
199	2 COMB_RARA	Combination	-42,762	6,178	-14,97	-15,8733	2,818	-13,5158
199	2 COMB_RARA	Combination	-42,762	6,178	-14,97	-15,8733	2,818	-13,5158
199	2,15 COMB_RARA	Combination	-42,762	7,453	-14,97	-15,8707	3,6957	-20,4219
200	0 DEAD	LinStatic	1,586	-5,481	18,013	2,404	7,6699	-1,8526
200	0,425 DEAD	LinStatic	1,586	-3,436	18,013	2,404	0,0142	0,0422
200	0,85 DEAD	LinStatic	1,586	-1,391	18,013	2,404	-7,6415	1,068
200	0 PAVIMENTAZIONE	LinStatic	1,282	-1,82	4,867	0,65	2,0835	-0,6152

200	0,425 PAVIMENTAZIONE	LinStatic	1,282	-1,098	4,867	0,65	0,0152	0,0048
200	0,85 PAVIMENTAZIONE	LinStatic	1,282	-0,375	4,867	0,65	-2,0532	0,3178
200	0 BARRIERA+CORDOLO	LinStatic	16,838	-1,535	1,453	0,1943	0,7083	-0,8895
200	0,425 BARRIERA+CORDOLO	LinStatic	16,838	-1,535	1,453	0,1943	0,0909	-0,2371
200	0,85 BARRIERA+CORDOLO	LinStatic	16,838	-1,535	1,453	0,1943	-0,5266	0,4153
200	0 PARAPETTO	LinStatic	5,951	-0,442	0,286	0,0379	0,1705	-0,2995
200	0,425 PARAPETTO	LinStatic	5,951	-0,442	0,286	0,0379	0,049	-0,1117
200	0,85 PARAPETTO	LinStatic	5,951	-0,442	0,286	0,0379	-0,0724	0,0761
200	0 QK_MOBILI	LinStatic	3,78	-0,805	6,752	0,9605	1,9764	-0,3541
200	0,425 QK_MOBILI	LinStatic	3,78	-0,805	6,752	0,9605	-0,8934	-0,012
200	0,85 QK_MOBILI	LinStatic	3,78	-0,805	6,752	0,9605	-3,7631	0,33
200	0 QK_FOLLA	LinStatic	62,591	-5,008	3,808	0,5069	2,0637	-3,2035
200	0,425 QK_FOLLA	LinStatic	62,591	-5,008	3,808	0,5069	0,4454	-1,0752
200	0,85 QK_FOLLA	LinStatic	62,591	-5,008	3,808	0,5069	-1,1728	1,0531
200	0 PERMANENTI	LinStatic	24,071	-3,797	6,605	0,8822	2,9623	-1,8043
200	0,425 PERMANENTI	LinStatic	24,071	-3,075	6,605	0,8822	0,155	-0,344
200	0,85 PERMANENTI	LinStatic	24,071	-2,352	6,605	0,8822	-2,6522	0,8093
200	0 Qk_Tandem_1	LinMoving	58,12	29,891	27,349	3,7032	14,2917	16,1922
200	0,425 Qk_Tandem_1	LinMoving	58,12	29,891	27,349	3,7032	27,8548	12,7562
200	0,85 Qk_Tandem_1	LinMoving	58,12	29,891	27,349	3,7032	41,418	9,3203
200	0 Qk_Tandem_1	LinMoving	-274,459	-21,846	-54,571	-7,7144	-21,7607	-9,2692
200	0,425 Qk_Tandem_1	LinMoving	-274,459	-21,846	-54,571	-7,7144	-23,0151	-9,2975
200	0,85 Qk_Tandem_1	LinMoving	-274,459	-21,846	-54,571	-7,7144	-24,2696	-9,3258
200	0 Qk_Tandem_2	LinMoving	37,254	32,821	50,132	6,8313	19,4841	18,3435
200	0,425 Qk_Tandem_2	LinMoving	37,254	32,821	50,132	6,8313	25,923	15,5944
200	0,85 Qk_Tandem_2	LinMoving	37,254	32,821	50,132	6,8313	32,3619	12,8452
200	0 Qk_Tandem_2	LinMoving	-336,983	-28,336	-39,935	-5,4704	-17,1237	-11,2922
200	0,425 Qk_Tandem_2	LinMoving	-336,983	-28,336	-39,935	-5,4704	-27,3556	-10,508
200	0,85 Qk_Tandem_2	LinMoving	-336,983	-28,336	-39,935	-5,4704	-37,5876	-9,7237
200	0 FRENATURA	LinStatic	2,069	-0,109	-5,144	-0,4242	-5,3867	-0,0984
200	0,425 FRENATURA	LinStatic	2,069	-0,109	-5,144	-0,4242	-3,2003	-0,0523
200	0,85 FRENATURA	LinStatic	2,069	-0,109	-5,144	-0,4242	-1,014	-0,0061

200	0 VENTO_TR_SC	LinStatic	5,927	-0,606	0,819	-0,3067	5,7149	-0,3799
200	0,425 VENTO_TR_SC	LinStatic	5,927	-0,606	0,819	-0,3067	5,3667	-0,1221
200	0,85 VENTO_TR_SC	LinStatic	5,927	-0,606	0,819	-0,3067	5,0184	0,1356
200	0 VENTO_TR_CA	LinStatic	10,427	-1	0,251	-0,5349	7,4787	-0,6353
200	0,425 VENTO_TR_CA	LinStatic	10,427	-1	0,251	-0,5349	7,3722	-0,2102
200	0,85 VENTO_TR_CA	LinStatic	10,427	-1	0,251	-0,5349	7,2656	0,215
200	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
200	0,425 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
200	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
200	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
200	0,425 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
200	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
200	0 Qk_Tandem_1_FQ	LinMoving	38,54	19,9	18,783	2,5399	9,9293	10,7431
200	0,425 Qk_Tandem_1_FQ	LinMoving	38,54	19,9	18,783	2,5399	18,0635	8,7426
200	0,85 Qk_Tandem_1_FQ	LinMoving	38,54	19,9	18,783	2,5399	26,1978	6,7422
200	0 Qk_Tandem_1_FQ	LinMoving	-180,728	-15,706	-33,567	-4,7184	-14,1919	-6,6161
200	0,425 Qk_Tandem_1_FQ	LinMoving	-180,728	-15,706	-33,567	-4,7184	-15,4886	-6,4318
200	0,85 Qk_Tandem_1_FQ	LinMoving	-180,728	-15,706	-33,567	-4,7184	-16,7853	-6,2475
200	0 Qk_Tandem_2_FQ	LinMoving	26,038	21,592	31,598	4,2962	12,6475	11,987
200	0,425 Qk_Tandem_2_FQ	LinMoving	26,038	21,592	31,598	4,2962	17,2911	10,5565
200	0,85 Qk_Tandem_2_FQ	LinMoving	26,038	21,592	31,598	4,2962	21,9346	9,126
200	0 Qk_Tandem_2_FQ	LinMoving	-216,461	-20,195	-27,165	-3,7149	-11,8658	-8,0606
200	0,425 Qk_Tandem_2_FQ	LinMoving	-216,461	-20,195	-27,165	-3,7149	-17,9877	-7,2678
200	0,85 Qk_Tandem_2_FQ	LinMoving	-216,461	-20,195	-27,165	-3,7149	-24,1096	-6,4749
200	0 QK_MOBILI_FQ	LinStatic	1,89	-0,402	3,376	0,4803	0,9882	-0,177
200	0,425 QK_MOBILI_FQ	LinStatic	1,89	-0,402	3,376	0,4803	-0,4467	-0,006
200	0,85 QK_MOBILI_FQ	LinStatic	1,89	-0,402	3,376	0,4803	-1,8815	0,165
200	0 FRENATURA_2	LinStatic	1,612	-0,061	2,095	-0,3071	-0,0861	-0,0755
200	0,425 FRENATURA_2	LinStatic	1,612	-0,061	2,095	-0,3071	-0,9764	-0,0494
200	0,85 FRENATURA_2	LinStatic	1,612	-0,061	2,095	-0,3071	-1,8667	-0,0232
200	0 RITIRO	LinStatic	0	0	0	0	0	0
200	0,425 RITIRO	LinStatic	0	0	0	0	0	0

200	0,85 RITIRO	LinStatic	0	0	0	0	0	0
200	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
200	0,425 TEMPERATURA	LinStatic	0	0	0	0	0	0
200	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
200	0 Distorsioni	LinStatic	0	0	0	0	0	0
200	0,425 Distorsioni	LinStatic	0	0	0	0	0	0
200	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
200	0 A_01_SLU_00	Combination	38,248	-13,095	34,226	4,5686	14,7979	-5,2074
200	0,425 A_01_SLU_00	Combination	38,248	-9,251	34,226	4,5686	0,2518	-0,459
200	0,85 A_01_SLU_00	Combination	38,248	-5,407	34,226	4,5686	-14,2943	2,6557
200	0 A_01_SLU_01	Combination	234,467	16,859	86,425	10,6622	53,3168	10,2252
200	0,425 A_01_SLU_01	Combination	234,467	20,704	86,425	10,6622	50,5878	14,7546
200	0,85 A_01_SLU_01	Combination	234,467	24,548	86,425	10,6622	47,8588	17,6503
200	0 A_01_SLU_01	Combination	-214,514	-52,986	-24,166	-4,7514	4,6462	-24,1477
200	0,425 A_01_SLU_01	Combination	-214,514	-49,142	-24,166	-4,7514	-18,0866	-15,0179
200	0,85 A_01_SLU_01	Combination	-214,514	-45,298	-24,166	-4,7514	-40,8194	-7,5218
200	0 A_01_SLU_02	Combination	214,369	6,736	65,405	8,1881	39,503	4,5717
200	0,425 A_01_SLU_02	Combination	214,369	10,58	65,405	8,1881	35,8816	10,5774
200	0,85 A_01_SLU_02	Combination	214,369	14,424	65,405	8,1881	32,2602	14,9493
200	0 A_01_SLU_02	Combination	-114,534	-46,673	-13,12	-2,6994	3,3213	-21,467
200	0,425 A_01_SLU_02	Combination	-114,534	-42,829	-13,12	-2,6994	-14,4466	-12,1843
200	0,85 A_01_SLU_02	Combination	-114,534	-38,984	-13,12	-2,6994	-32,2145	-4,5353
200	0 A_01_SLU_03	Combination	225,846	5,59	68,278	7,7584	51,1708	3,8585
200	0,425 A_01_SLU_03	Combination	225,846	9,434	68,278	7,7584	46,3284	10,3513
200	0,85 A_01_SLU_03	Combination	225,846	13,278	68,278	7,7584	41,486	15,2104
200	0 A_01_SLU_03	Combination	-103,057	-47,819	-10,247	-3,1291	14,9891	-22,1803
200	0,425 A_01_SLU_03	Combination	-103,057	-43,975	-10,247	-3,1291	-3,9998	-12,4104
200	0,85 A_01_SLU_03	Combination	-103,057	-40,131	-10,247	-3,1291	-22,9887	-4,2742
200	0 A_01_SLU_04	Combination	215,7	18,66	85,974	11,625	39,8552	11,3688
200	0,425 A_01_SLU_04	Combination	215,7	22,504	85,974	11,625	37,318	15,1329
200	0,85 A_01_SLU_04	Combination	215,7	26,348	85,974	11,625	34,7808	17,2633
200	0 A_01_SLU_04	Combination	-233,282	-51,185	-24,618	-3,7887	-8,8155	-23,0041

200	0,425 A_01_SLU_04	Combination	-233,282	-47,341	-24,618	-3,7887	-31,3565	-14,6396
200	0,85 A_01_SLU_04	Combination	-233,282	-43,497	-24,618	-3,7887	-53,8975	-7,9089
200	0 A_01_SLU_05	Combination	69,528	-16,096	34,978	2,964	37,234	-7,1135
200	0,425 A_01_SLU_05	Combination	69,528	-12,252	34,978	2,964	22,3683	-1,0895
200	0,85 A_01_SLU_05	Combination	69,528	-8,408	34,978	2,964	7,5025	3,3007
200	0 A_01_SLU_06	Combination	221,877	20,676	76,818	9,3798	49,1512	11,7758
200	0,425 A_01_SLU_06	Combination	221,877	23,444	76,818	9,3798	50,5053	14,9119
200	0,85 A_01_SLU_06	Combination	221,877	26,211	76,818	9,3798	51,8595	16,8719
200	0 A_01_SLU_06	Combination	-227,105	-49,169	-33,774	-6,0339	0,4806	-22,5971
200	0,425 A_01_SLU_06	Combination	-227,105	-46,402	-33,774	-6,0339	-18,1691	-14,8607
200	0,85 A_01_SLU_06	Combination	-227,105	-43,635	-33,774	-6,0339	-36,8188	-8,3003
200	0 A_01_SLU_07	Combination	201,778	10,553	55,798	6,9056	35,3374	6,1223
200	0,425 A_01_SLU_07	Combination	201,778	13,32	55,798	6,9056	35,7991	10,7346
200	0,85 A_01_SLU_07	Combination	201,778	16,088	55,798	6,9056	36,2609	14,1709
200	0 A_01_SLU_07	Combination	-127,125	-42,856	-22,728	-3,9819	-0,8443	-19,9165
200	0,425 A_01_SLU_07	Combination	-127,125	-40,089	-22,728	-3,9819	-14,5291	-12,0271
200	0,85 A_01_SLU_07	Combination	-127,125	-37,321	-22,728	-3,9819	-28,2138	-5,3138
200	0 A_01_SLU_08	Combination	213,255	9,407	58,67	6,4759	47,0052	5,4091
200	0,425 A_01_SLU_08	Combination	213,255	12,174	58,67	6,4759	46,2459	10,5085
200	0,85 A_01_SLU_08	Combination	213,255	14,941	58,67	6,4759	45,4866	14,432
200	0 A_01_SLU_08	Combination	-115,648	-44,002	-19,855	-4,4116	10,8234	-20,6297
200	0,425 A_01_SLU_08	Combination	-115,648	-41,235	-19,855	-4,4116	-4,0823	-12,2532
200	0,85 A_01_SLU_08	Combination	-115,648	-38,468	-19,855	-4,4116	-18,9881	-5,0527
200	0 A_01_SLU_09	Combination	203,109	22,477	76,366	10,3425	35,6895	12,9194
200	0,425 A_01_SLU_09	Combination	203,109	25,244	76,366	10,3425	37,2355	15,2902
200	0,85 A_01_SLU_09	Combination	203,109	28,011	76,366	10,3425	38,7814	16,4849
200	0 A_01_SLU_09	Combination	-245,873	-47,369	-34,225	-5,0712	-12,9811	-21,4535
200	0,425 A_01_SLU_09	Combination	-245,873	-44,601	-34,225	-5,0712	-31,439	-14,4824
200	0,85 A_01_SLU_09	Combination	-245,873	-41,834	-34,225	-5,0712	-49,8969	-8,6873
200	0 A_01_SLU_10	Combination	56,937	-12,279	25,371	1,6815	33,0684	-5,5629
200	0,425 A_01_SLU_10	Combination	56,937	-9,512	25,371	1,6815	22,2858	-0,9323
200	0,85 A_01_SLU_10	Combination	56,937	-6,745	25,371	1,6815	11,5031	2,5223

200	0 A_02_SLU_01	Combination	206,299	20,815	117,183	14,8852	60,3267	13,1295
200	0,425 A_02_SLU_01	Combination	206,299	24,659	117,183	14,8852	47,9799	18,5861
200	0,85 A_02_SLU_01	Combination	206,299	28,503	117,183	14,8852	35,6331	22,409
200	0 A_02_SLU_01	Combination	-298,922	-61,747	-4,407	-1,7221	10,9062	-26,8787
200	0,425 A_02_SLU_01	Combination	-298,922	-57,903	-4,407	-1,7221	-23,9463	-16,652
200	0,85 A_02_SLU_01	Combination	-298,922	-54,059	-4,407	-1,7221	-58,7988	-8,0591
200	0 A_02_SLU_02	Combination	194,93	9,345	95,486	10,9983	51,5312	6,472
200	0,425 A_02_SLU_02	Combination	194,93	13,189	95,486	10,9983	38,0588	13,3025
200	0,85 A_02_SLU_02	Combination	194,93	17,033	95,486	10,9983	24,5864	18,4993
200	0 A_02_SLU_02	Combination	-168,818	-53,335	7,341	-1,0183	14,7613	-23,5994
200	0,425 A_02_SLU_02	Combination	-168,818	-49,491	7,341	-1,0183	-14,8593	-13,4339
200	0,85 A_02_SLU_02	Combination	-168,818	-45,647	7,341	-1,0183	-44,4799	-4,902
200	0 A_02_SLU_03	Combination	206,636	8,175	94,739	10,51	60,5487	5,7473
200	0,425 A_02_SLU_03	Combination	206,636	12,019	94,739	10,51	47,3936	13,075
200	0,85 A_02_SLU_03	Combination	206,636	15,864	94,739	10,51	34,2385	18,7689
200	0 A_02_SLU_03	Combination	-157,113	-54,505	6,594	-1,5066	23,7788	-24,3241
200	0,425 A_02_SLU_03	Combination	-157,113	-50,661	6,594	-1,5066	-5,5245	-13,6614
200	0,85 A_02_SLU_03	Combination	-157,113	-46,817	6,594	-1,5066	-34,8278	-4,6324
200	0 A_02_SLU_04	Combination	187,532	22,616	116,732	15,848	46,865	14,2732
200	0,425 A_02_SLU_04	Combination	187,532	26,46	116,732	15,848	34,71	18,9644
200	0,85 A_02_SLU_04	Combination	187,532	30,304	116,732	15,848	22,555	22,0219
200	0 A_02_SLU_04	Combination	-317,689	-59,946	-4,859	-0,7594	-2,5555	-25,735
200	0,425 A_02_SLU_04	Combination	-317,689	-56,102	-4,859	-0,7594	-37,2162	-16,2737
200	0,85 A_02_SLU_04	Combination	-317,689	-52,258	-4,859	-0,7594	-71,8769	-8,4461
200	0 A_02_SLU_05	Combination	69,528	-16,096	34,978	2,964	37,234	-7,1135
200	0,425 A_02_SLU_05	Combination	69,528	-12,252	34,978	2,964	22,3683	-1,0895
200	0,85 A_02_SLU_05	Combination	69,528	-8,408	34,978	2,964	7,5025	3,3007
200	0 A_02_SLU_06	Combination	193,708	24,632	107,576	13,6027	56,1611	14,6801
200	0,425 A_02_SLU_06	Combination	193,708	27,399	107,576	13,6027	47,8974	18,7433
200	0,85 A_02_SLU_06	Combination	193,708	30,167	107,576	13,6027	39,6337	21,6305
200	0 A_02_SLU_06	Combination	-311,513	-57,93	-14,015	-3,0046	6,7405	-25,3281
200	0,425 A_02_SLU_06	Combination	-311,513	-55,163	-14,015	-3,0046	-24,0288	-16,4948

200	0,85 A_02_SLU_06	Combination	-311,513	-52,396	-14,015	-3,0046	-54,7982	-8,8375
200	0 A_02_SLU_07	Combination	182,34	13,162	85,879	9,7158	47,3656	8,0225
200	0,425 A_02_SLU_07	Combination	182,34	15,929	85,879	9,7158	37,9763	13,4597
200	0,85 A_02_SLU_07	Combination	182,34	18,696	85,879	9,7158	28,5871	17,7208
200	0 A_02_SLU_07	Combination	-181,409	-49,518	-2,266	-2,3008	10,5957	-22,0489
200	0,425 A_02_SLU_07	Combination	-181,409	-46,751	-2,266	-2,3008	-14,9418	-13,2766
200	0,85 A_02_SLU_07	Combination	-181,409	-43,984	-2,266	-2,3008	-40,4793	-5,6805
200	0 A_02_SLU_08	Combination	194,045	11,992	85,132	9,2275	56,3831	7,2979
200	0,425 A_02_SLU_08	Combination	194,045	14,759	85,132	9,2275	47,3111	13,2322
200	0,85 A_02_SLU_08	Combination	194,045	17,527	85,132	9,2275	38,2391	17,9905
200	0 A_02_SLU_08	Combination	-169,703	-50,688	-3,013	-2,7891	19,6131	-22,7735
200	0,425 A_02_SLU_08	Combination	-169,703	-47,921	-3,013	-2,7891	-5,607	-13,5042
200	0,85 A_02_SLU_08	Combination	-169,703	-45,154	-3,013	-2,7891	-30,8272	-5,4108
200	0 A_02_SLU_09	Combination	174,941	26,433	107,124	14,5655	42,6994	15,8237
200	0,425 A_02_SLU_09	Combination	174,941	29,2	107,124	14,5655	34,6275	19,1216
200	0,85 A_02_SLU_09	Combination	174,941	31,967	107,124	14,5655	26,5556	21,2435
200	0 A_02_SLU_09	Combination	-330,28	-56,129	-14,466	-2,0418	-6,7212	-24,1845
200	0,425 A_02_SLU_09	Combination	-330,28	-53,362	-14,466	-2,0418	-37,2987	-16,1165
200	0,85 A_02_SLU_09	Combination	-330,28	-50,595	-14,466	-2,0418	-67,8762	-9,2246
200	0 A_02_SLU_10	Combination	56,937	-12,279	25,371	1,6815	33,0684	-5,5629
200	0,425 A_02_SLU_10	Combination	56,937	-9,512	25,371	1,6815	22,2858	-0,9323
200	0,85 A_02_SLU_10	Combination	56,937	-6,745	25,371	1,6815	11,5031	2,5223
200	0 COMBO_Dead	Combination	2,142	-7,399	24,318	3,2454	10,3544	-2,501
200	0,425 COMBO_Dead	Combination	2,142	-4,639	24,318	3,2454	0,0192	0,057
200	0,85 COMBO_Dead	Combination	2,142	-1,878	24,318	3,2454	-10,316	1,4418
200	0 COMBO_Permanenti	Combination	36,107	-5,696	9,908	1,3233	4,4435	-2,7065
200	0,425 COMBO_Permanenti	Combination	36,107	-4,612	9,908	1,3233	0,2326	-0,516
200	0,85 COMBO_Permanenti	Combination	36,107	-3,528	9,908	1,3233	-3,9783	1,2139
200	0 COMBO1_MOBILI	Combination	196,219	29,954	52,199	6,0936	38,519	15,4326
200	0,425 COMBO1_MOBILI	Combination	196,219	29,954	52,199	6,0936	50,3361	15,2136
200	0,85 COMBO1_MOBILI	Combination	196,219	29,954	52,199	6,0936	62,1531	14,9946
200	0 COMBO1_MOBILI	Combination	-252,763	-39,891	-58,392	-9,3201	-10,1516	-18,9402

200	0,425 COMBO1_MOBILI	Combination	-252,763	-39,891	-58,392	-9,3201	-18,3384	-14,5589
200	0,85 COMBO1_MOBILI	Combination	-252,763	-39,891	-58,392	-9,3201	-26,5251	-10,1775
200	0 COMBO2_MOBILI	Combination	168,051	33,91	82,957	10,3166	45,5288	18,337
200	0,425 COMBO2_MOBILI	Combination	168,051	33,91	82,957	10,3166	47,7281	19,0451
200	0,85 COMBO2_MOBILI	Combination	168,051	33,91	82,957	10,3166	49,9274	19,7532
200	0 COMBO2_MOBILI	Combination	-337,17	-48,652	-38,633	-6,2908	-3,8917	-21,6712
200	0,425 COMBO2_MOBILI	Combination	-337,17	-48,652	-38,633	-6,2908	-24,1981	-16,193
200	0,85 COMBO2_MOBILI	Combination	-337,17	-48,652	-38,633	-6,2908	-44,5045	-10,7148
200	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
200	0,425 COMBO_RITIRO	Combination	0	0	0	0	0	0
200	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
200	0 COMB_RARA	Combination	56,78	-3,258	34,096	4,5788	15,2152	-0,4982
200	0,425 COMB_RARA	Combination	56,78	-0,491	34,096	4,5788	7,021	2,6155
200	0,85 COMB_RARA	Combination	56,78	2,276	34,096	4,5788	-1,1731	4,5531
200	0 COMB_RARA	Combination	-26,365	-16,193	13,616	1,7244	6,2021	-6,8636
200	0,425 COMB_RARA	Combination	-26,365	-13,425	13,616	1,7244	-5,6965	-2,8979
200	0,85 COMB_RARA	Combination	-26,365	-10,658	13,616	1,7244	-17,595	-0,1084
202	0 DEAD	LinStatic	0	-6,401	4,547E-13	4,3494	2,274E-13	-5,1041
202	0,45 DEAD	LinStatic	0	-4,236	4,547E-13	4,3494	2,274E-14	-2,7107
202	0,9 DEAD	LinStatic	0	-2,071	4,547E-13	4,3494	-1,819E-13	-1,2916
202	1,35 DEAD	LinStatic	0	0,094	4,547E-13	4,3494	-3,865E-13	-0,8468
202	1,8 DEAD	LinStatic	0	2,259	4,547E-13	4,3494	-5,912E-13	-1,3761
202	0 PAVIMENTAZIONE	LinStatic	0	-2,28	0	1,1835	2,274E-13	-1,8225
202	0,45 PAVIMENTAZIONE	LinStatic	0	-1,515	0	1,1835	2,274E-13	-0,9687
202	0,9 PAVIMENTAZIONE	LinStatic	0	-0,75	0	1,1835	2,274E-13	-0,4592
202	1,35 PAVIMENTAZIONE	LinStatic	0	0,015	0	1,1835	2,274E-13	-0,2939
202	1,8 PAVIMENTAZIONE	LinStatic	0	0,78	0	1,1835	2,274E-13	-0,4729
202	0 BARRIERA+CORDOLO	LinStatic	0	-0,041	0	0,3862	0	-0,1293
202	0,45 BARRIERA+CORDOLO	LinStatic	0	-0,041	0	0,3862	0	-0,1109
202	0,9 BARRIERA+CORDOLO	LinStatic	0	-0,041	0	0,3862	0	-0,0924
202	1,35 BARRIERA+CORDOLO	LinStatic	0	-0,041	0	0,3862	0	-0,074
202	1,8 BARRIERA+CORDOLO	LinStatic	0	-0,041	0	0,3862	0	-0,0556

202	0 PARAPETTO	LinStatic	0	-0,359	0	0,0862	3,553E-15	-0,6486
202	0,45 PARAPETTO	LinStatic	0	-0,359	0	0,0862	3,553E-15	-0,4872
202	0,9 PARAPETTO	LinStatic	0	-0,359	0	0,0862	3,553E-15	-0,3258
202	1,35 PARAPETTO	LinStatic	0	-0,359	0	0,0862	3,553E-15	-0,1644
202	1,8 PARAPETTO	LinStatic	0	-0,359	0	0,0862	3,553E-15	-0,003
202	0 QK_MOBILI	LinStatic	0	0,344	0	1,8613	0	0,5154
202	0,45 QK_MOBILI	LinStatic	0	0,344	0	1,8613	0	0,3607
202	0,9 QK_MOBILI	LinStatic	0	0,344	0	1,8613	0	0,206
202	1,35 QK_MOBILI	LinStatic	0	0,344	0	1,8613	0	0,0513
202	1,8 QK_MOBILI	LinStatic	0	0,344	0	1,8613	0	-0,1033
202	0 QK_FOLLA	LinStatic	0	-6,006	0	1,0761	0	-5,1807
202	0,45 QK_FOLLA	LinStatic	0	-4,273	0	1,0761	0	-2,8679
202	0,9 QK_FOLLA	LinStatic	0	-2,541	0	1,0761	0	-1,3348
202	1,35 QK_FOLLA	LinStatic	0	-0,808	0	1,0761	0	-0,5813
202	1,8 QK_FOLLA	LinStatic	0	0,924	0	1,0761	0	-0,6074
202	0 PERMANENTI	LinStatic	0	-2,679	2,274E-13	1,6558	2,274E-13	-2,6003
202	0,45 PERMANENTI	LinStatic	0	-1,914	2,274E-13	1,6558	1,251E-13	-1,5667
202	0,9 PERMANENTI	LinStatic	0	-1,149	2,274E-13	1,6558	2,274E-14	-0,8774
202	1,35 PERMANENTI	LinStatic	0	-0,384	2,274E-13	1,6558	-7,958E-14	-0,5323
202	1,8 PERMANENTI	LinStatic	0	0,381	2,274E-13	1,6558	-1,819E-13	-0,5315
202	0 Qk_Tandem_1	LinMoving	0	2,477	0	4,1634	0	3,6884
202	0,45 Qk_Tandem_1	LinMoving	0	2,477	0	4,1634	0	2,9278
202	0,9 Qk_Tandem_1	LinMoving	0	2,477	0	4,1634	0	2,1673
202	1,35 Qk_Tandem_1	LinMoving	0	2,477	0	4,1634	0	1,4067
202	1,8 Qk_Tandem_1	LinMoving	0	2,477	0	4,1634	0	0,6462
202	0 Qk_Tandem_1	LinMoving	0	-3,361	0	-13,0243	0	-5,6603
202	0,45 Qk_Tandem_1	LinMoving	0	-3,361	0	-13,0243	0	-4,5494
202	0,9 Qk_Tandem_1	LinMoving	0	-3,361	0	-13,0243	0	-3,4386
202	1,35 Qk_Tandem_1	LinMoving	0	-3,361	0	-13,0243	0	-2,3278
202	1,8 Qk_Tandem_1	LinMoving	0	-3,361	0	-13,0243	0	-1,217
202	0 Qk_Tandem_2	LinMoving	0	3,876	0	8,364	0	5,8011
202	0,45 Qk_Tandem_2	LinMoving	0	3,876	0	8,364	0	4,4865

202	0,9 Qk_Tandem_2	LinMoving	0	3,876	0	8,364	0	3,1719
202	1,35 Qk_Tandem_2	LinMoving	0	3,876	0	8,364	0	1,8573
202	1,8 Qk_Tandem_2	LinMoving	0	3,876	0	8,364	0	0,5427
202	0 Qk_Tandem_2	LinMoving	0	-2,11	0	-7,0764	0	-3,4966
202	0,45 Qk_Tandem_2	LinMoving	0	-2,11	0	-7,0764	0	-3,0248
202	0,9 Qk_Tandem_2	LinMoving	0	-2,11	0	-7,0764	0	-2,553
202	1,35 Qk_Tandem_2	LinMoving	0	-2,11	0	-7,0764	0	-2,0811
202	1,8 Qk_Tandem_2	LinMoving	0	-2,11	0	-7,0764	0	-1,6093
202	0 FRENATURA	LinStatic	0	-0,084	0	-0,7158	-1,819E-12	-0,5079
202	0,45 FRENATURA	LinStatic	0	-0,084	0	-0,7158	-1,819E-12	-0,4701
202	0,9 FRENATURA	LinStatic	0	-0,084	0	-0,7158	-1,819E-12	-0,4323
202	1,35 FRENATURA	LinStatic	0	-0,084	0	-0,7158	-1,819E-12	-0,3945
202	1,8 FRENATURA	LinStatic	0	-0,084	0	-0,7158	-1,819E-12	-0,3566
202	0 VENTO_TR_SC	LinStatic	0	0,001401	0	-0,5785	0	-0,0043
202	0,45 VENTO_TR_SC	LinStatic	0	0,001401	0	-0,5785	0	-0,005
202	0,9 VENTO_TR_SC	LinStatic	0	0,001401	0	-0,5785	0	-0,0056
202	1,35 VENTO_TR_SC	LinStatic	0	0,001401	0	-0,5785	0	-0,0062
202	1,8 VENTO_TR_SC	LinStatic	0	0,001401	0	-0,5785	0	-0,0069
202	0 VENTO_TR_CA	LinStatic	0	0,051	-1,421E-14	-1,0091	-1,421E-14	0,0703
202	0,45 VENTO_TR_CA	LinStatic	0	0,051	-1,421E-14	-1,0091	-7,816E-15	0,0473
202	0,9 VENTO_TR_CA	LinStatic	0	0,051	-1,421E-14	-1,0091	-1,421E-15	0,0242
202	1,35 VENTO_TR_CA	LinStatic	0	0,051	-1,421E-14	-1,0091	4,974E-15	0,0012
202	1,8 VENTO_TR_CA	LinStatic	0	0,051	-1,421E-14	-1,0091	1,137E-14	-0,0219
202	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
202	0,45 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
202	0,9 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
202	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
202	1,8 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
202	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
202	0,45 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
202	0,9 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
202	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0

202	1,8 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
202	0 Qk_Tandem_1_FQ	LinMoving	0	1,668	0	2,7136	0	2,4603
202	0,45 Qk_Tandem_1_FQ	LinMoving	0	1,668	0	2,7136	0	1,9551
202	0,9 Qk_Tandem_1_FQ	LinMoving	0	1,668	0	2,7136	0	1,45
202	1,35 Qk_Tandem_1_FQ	LinMoving	0	1,668	0	2,7136	0	0,9448
202	1,8 Qk_Tandem_1_FQ	LinMoving	0	1,668	0	2,7136	0	0,4396
202	0 Qk_Tandem_1_FQ	LinMoving	0	-2,225	0	-7,6472	0	-3,7151
202	0,45 Qk_Tandem_1_FQ	LinMoving	0	-2,225	0	-7,6472	0	-2,9947
202	0,9 Qk_Tandem_1_FQ	LinMoving	0	-2,225	0	-7,6472	0	-2,2742
202	1,35 Qk_Tandem_1_FQ	LinMoving	0	-2,225	0	-7,6472	0	-1,5538
202	1,8 Qk_Tandem_1_FQ	LinMoving	0	-2,225	0	-7,6472	0	-0,8334
202	0 Qk_Tandem_2_FQ	LinMoving	0	2,423	0	4,8579	0	3,6165
202	0,45 Qk_Tandem_2_FQ	LinMoving	0	2,423	0	4,8579	0	2,8037
202	0,9 Qk_Tandem_2_FQ	LinMoving	0	2,423	0	4,8579	0	1,991
202	1,35 Qk_Tandem_2_FQ	LinMoving	0	2,423	0	4,8579	0	1,1782
202	1,8 Qk_Tandem_2_FQ	LinMoving	0	2,423	0	4,8579	0	0,3655
202	0 Qk_Tandem_2_FQ	LinMoving	0	-1,487	0	-4,6246	0	-2,4619
202	0,45 Qk_Tandem_2_FQ	LinMoving	0	-1,487	0	-4,6246	0	-2,1063
202	0,9 Qk_Tandem_2_FQ	LinMoving	0	-1,487	0	-4,6246	0	-1,7507
202	1,35 Qk_Tandem_2_FQ	LinMoving	0	-1,487	0	-4,6246	0	-1,3951
202	1,8 Qk_Tandem_2_FQ	LinMoving	0	-1,487	0	-4,6246	0	-1,0396
202	0 QK_MOBILI_FQ	LinStatic	0	0,172	0	0,9306	0	0,2577
202	0,45 QK_MOBILI_FQ	LinStatic	0	0,172	0	0,9306	0	0,1803
202	0,9 QK_MOBILI_FQ	LinStatic	0	0,172	0	0,9306	0	0,103
202	1,35 QK_MOBILI_FQ	LinStatic	0	0,172	0	0,9306	0	0,0257
202	1,8 QK_MOBILI_FQ	LinStatic	0	0,172	0	0,9306	0	-0,0517
202	0 FRENATURA_2	LinStatic	0	-0,094	1,819E-12	-0,7275	1,819E-12	-0,5236
202	0,45 FRENATURA_2	LinStatic	0	-0,094	1,819E-12	-0,7275	1E-12	-0,4815
202	0,9 FRENATURA_2	LinStatic	0	-0,094	1,819E-12	-0,7275	1,819E-13	-0,4395
202	1,35 FRENATURA_2	LinStatic	0	-0,094	1,819E-12	-0,7275	-6,366E-13	-0,3974
202	1,8 FRENATURA_2	LinStatic	0	-0,094	1,819E-12	-0,7275	-1,455E-12	-0,3553
202	0 RITIRO	LinStatic	0	0	0	0	0	0

202	0,45 RITIRO	LinStatic	0	0	0	0	0	0
202	0,9 RITIRO	LinStatic	0	0	0	0	0	0
202	1,35 RITIRO	LinStatic	0	0	0	0	0	0
202	1,8 RITIRO	LinStatic	0	0	0	0	0	0
202	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
202	0,45 TEMPERATURA	LinStatic	0	0	0	0	0	0
202	0,9 TEMPERATURA	LinStatic	0	0	0	0	0	0
202	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
202	1,8 TEMPERATURA	LinStatic	0	0	0	0	0	0
202	0 Distorsioni	LinStatic	0	0	0	0	0	0
202	0,45 Distorsioni	LinStatic	0	0	0	0	0	0
202	0,9 Distorsioni	LinStatic	0	0	0	0	0	0
202	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
202	1,8 Distorsioni	LinStatic	0	0	0	0	0	0
202	0 A_01_SLU_00	Combination	0	-12,66	9,55E-13	8,3554	6,48E-13	-10,791
202	0,45 A_01_SLU_00	Combination	0	-8,59	9,55E-13	8,3554	2,183E-13	-6,0096
202	0,9 A_01_SLU_00	Combination	0	-4,52	9,55E-13	8,3554	-2,115E-13	-3,0598
202	1,35 A_01_SLU_00	Combination	0	-0,45	9,55E-13	8,3554	-6,412E-13	-1,9416
202	1,8 A_01_SLU_00	Combination	0	3,62	9,55E-13	8,3554	-1,071E-12	-2,655
202	0 A_01_SLU_01	Combination	0	-17,769	9,294E-13	16,2866	6,224E-13	-12,7604
202	0,45 A_01_SLU_01	Combination	0	-11,1	9,294E-13	16,2866	2,042E-13	-5,7869
202	0,9 A_01_SLU_01	Combination	0	-4,431	9,294E-13	16,2866	-2,14E-13	-1,8144
202	1,35 A_01_SLU_01	Combination	0	2,238	9,294E-13	16,2866	-6,322E-13	-0,843
202	1,8 A_01_SLU_01	Combination	0	8,907	9,294E-13	16,2866	-1,05E-12	-2,8726
202	0 A_01_SLU_01	Combination	0	-25,65	9,294E-13	-6,9168	6,224E-13	-25,3811
202	0,45 A_01_SLU_01	Combination	0	-18,981	9,294E-13	-6,9168	2,042E-13	-15,8812
202	0,9 A_01_SLU_01	Combination	0	-12,312	9,294E-13	-6,9168	-2,14E-13	-9,3824
202	1,35 A_01_SLU_01	Combination	0	-5,643	9,294E-13	-6,9168	-6,322E-13	-5,8847
202	1,8 A_01_SLU_01	Combination	0	1,026	9,294E-13	-6,9168	-1,05E-12	-5,388
202	0 A_01_SLU_02	Combination	0	-18,969	9,294E-13	12,4064	-2,106E-12	-15,159
202	0,45 A_01_SLU_02	Combination	0	-12,3	9,294E-13	12,4064	-2,524E-12	-7,7554
202	0,9 A_01_SLU_02	Combination	0	-5,631	9,294E-13	12,4064	-2,942E-12	-3,3528

202	1,35 A_01_SLU_02	Combination	0	1,038	9,294E-13	12,4064	-3,361E-12	-1,9513
202	1,8 A_01_SLU_02	Combination	0	7,707	9,294E-13	12,4064	-3,779E-12	-3,5508
202	0 A_01_SLU_02	Combination	0	-24,809	9,294E-13	-3,1349	-2,106E-12	-24,4221
202	0,45 A_01_SLU_02	Combination	0	-18,14	9,294E-13	-3,1349	-2,524E-12	-15,1801
202	0,9 A_01_SLU_02	Combination	0	-11,471	9,294E-13	-3,1349	-2,942E-12	-8,9391
202	1,35 A_01_SLU_02	Combination	0	-4,802	9,294E-13	-3,1349	-3,361E-12	-5,6992
202	1,8 A_01_SLU_02	Combination	0	1,867	9,294E-13	-3,1349	-3,779E-12	-5,4603
202	0 A_01_SLU_03	Combination	0	-18,866	9,123E-13	11,5533	-1,214E-12	-14,8206
202	0,45 A_01_SLU_03	Combination	0	-12,197	9,123E-13	11,5533	-1,624E-12	-7,4636
202	0,9 A_01_SLU_03	Combination	0	-5,528	9,123E-13	11,5533	-2,035E-12	-3,1076
202	1,35 A_01_SLU_03	Combination	0	1,141	9,123E-13	11,5533	-2,445E-12	-1,7526
202	1,8 A_01_SLU_03	Combination	0	7,81	9,123E-13	11,5533	-2,856E-12	-3,3987
202	0 A_01_SLU_03	Combination	0	-24,705	9,123E-13	-3,988	-1,214E-12	-24,0837
202	0,45 A_01_SLU_03	Combination	0	-18,036	9,123E-13	-3,988	-1,624E-12	-14,8883
202	0,9 A_01_SLU_03	Combination	0	-11,367	9,123E-13	-3,988	-2,035E-12	-8,6939
202	1,35 A_01_SLU_03	Combination	0	-4,698	9,123E-13	-3,988	-2,445E-12	-5,5006
202	1,8 A_01_SLU_03	Combination	0	1,971	9,123E-13	-3,988	-2,856E-12	-5,3082
202	0 A_01_SLU_04	Combination	0	-17,861	9,55E-13	18,103	6,48E-13	-12,887
202	0,45 A_01_SLU_04	Combination	0	-11,192	9,55E-13	18,103	2,183E-13	-5,872
202	0,9 A_01_SLU_04	Combination	0	-4,523	9,55E-13	18,103	-2,115E-13	-1,858
202	1,35 A_01_SLU_04	Combination	0	2,146	9,55E-13	18,103	-6,412E-13	-0,8451
202	1,8 A_01_SLU_04	Combination	0	8,815	9,55E-13	18,103	-1,071E-12	-2,8332
202	0 A_01_SLU_04	Combination	0	-25,742	9,55E-13	-5,1004	6,48E-13	-25,5077
202	0,45 A_01_SLU_04	Combination	0	-19,073	9,55E-13	-5,1004	2,183E-13	-15,9663
202	0,9 A_01_SLU_04	Combination	0	-12,404	9,55E-13	-5,1004	-2,115E-13	-9,426
202	1,35 A_01_SLU_04	Combination	0	-5,735	9,55E-13	-5,1004	-6,412E-13	-5,8867
202	1,8 A_01_SLU_04	Combination	0	0,934	9,55E-13	-5,1004	-1,071E-12	-5,3485
202	0 A_01_SLU_05	Combination	0	-12,507	9,123E-13	5,3281	6,054E-13	-10,58
202	0,45 A_01_SLU_05	Combination	0	-8,436	9,123E-13	5,3281	1,948E-13	-5,8678
202	0,9 A_01_SLU_05	Combination	0	-4,366	9,123E-13	5,3281	-2,157E-13	-2,9871
202	1,35 A_01_SLU_05	Combination	0	-0,296	9,123E-13	5,3281	-6,263E-13	-1,9381
202	1,8 A_01_SLU_05	Combination	0	3,774	9,123E-13	5,3281	-1,037E-12	-2,7207

202	0 A_01_SLU_06	Combination	0	-14,189	6,565E-13	13,9364	4,292E-13	-9,6738
202	0,45 A_01_SLU_06	Combination	0	-8,66	6,565E-13	13,9364	1,337E-13	-4,0547
202	0,9 A_01_SLU_06	Combination	0	-3,131	6,565E-13	13,9364	-1,617E-13	-0,9236
202	1,35 A_01_SLU_06	Combination	0	2,397	6,565E-13	13,9364	-4,572E-13	-0,2805
202	1,8 A_01_SLU_06	Combination	0	7,926	6,565E-13	13,9364	-7,526E-13	-2,1253
202	0 A_01_SLU_06	Combination	0	-22,07	6,565E-13	-9,2671	4,292E-13	-22,2945
202	0,45 A_01_SLU_06	Combination	0	-16,541	6,565E-13	-9,2671	1,337E-13	-14,1491
202	0,9 A_01_SLU_06	Combination	0	-11,012	6,565E-13	-9,2671	-1,617E-13	-8,4916
202	1,35 A_01_SLU_06	Combination	0	-5,484	6,565E-13	-9,2671	-4,572E-13	-5,3221
202	1,8 A_01_SLU_06	Combination	0	0,045	6,565E-13	-9,2671	-7,526E-13	-4,6406
202	0 A_01_SLU_07	Combination	0	-15,389	6,565E-13	10,0562	-2,299E-12	-12,0724
202	0,45 A_01_SLU_07	Combination	0	-9,861	6,565E-13	10,0562	-2,595E-12	-6,0232
202	0,9 A_01_SLU_07	Combination	0	-4,332	6,565E-13	10,0562	-2,89E-12	-2,462
202	1,35 A_01_SLU_07	Combination	0	1,197	6,565E-13	10,0562	-3,186E-12	-1,3887
202	1,8 A_01_SLU_07	Combination	0	6,726	6,565E-13	10,0562	-3,481E-12	-2,8034
202	0 A_01_SLU_07	Combination	0	-21,229	6,565E-13	-5,4851	-2,299E-12	-21,3355
202	0,45 A_01_SLU_07	Combination	0	-15,7	6,565E-13	-5,4851	-2,595E-12	-13,448
202	0,9 A_01_SLU_07	Combination	0	-10,171	6,565E-13	-5,4851	-2,89E-12	-8,0483
202	1,35 A_01_SLU_07	Combination	0	-4,642	6,565E-13	-5,4851	-3,186E-12	-5,1367
202	1,8 A_01_SLU_07	Combination	0	0,886	6,565E-13	-5,4851	-3,481E-12	-4,7129
202	0 A_01_SLU_08	Combination	0	-15,286	6,395E-13	9,2031	-1,407E-12	-11,734
202	0,45 A_01_SLU_08	Combination	0	-9,757	6,395E-13	9,2031	-1,695E-12	-5,7315
202	0,9 A_01_SLU_08	Combination	0	-4,228	6,395E-13	9,2031	-1,982E-12	-2,2168
202	1,35 A_01_SLU_08	Combination	0	1,3	6,395E-13	9,2031	-2,27E-12	-1,1901
202	1,8 A_01_SLU_08	Combination	0	6,829	6,395E-13	9,2031	-2,558E-12	-2,6513
202	0 A_01_SLU_08	Combination	0	-21,125	6,395E-13	-6,3382	-1,407E-12	-20,9971
202	0,45 A_01_SLU_08	Combination	0	-15,596	6,395E-13	-6,3382	-1,695E-12	-13,1562
202	0,9 A_01_SLU_08	Combination	0	-10,068	6,395E-13	-6,3382	-1,982E-12	-7,8031
202	1,35 A_01_SLU_08	Combination	0	-4,539	6,395E-13	-6,3382	-2,27E-12	-4,938
202	1,8 A_01_SLU_08	Combination	0	0,99	6,395E-13	-6,3382	-2,558E-12	-4,5609
202	0 A_01_SLU_09	Combination	0	-14,281	6,821E-13	15,7528	4,547E-13	-9,8004
202	0,45 A_01_SLU_09	Combination	0	-8,752	6,821E-13	15,7528	1,478E-13	-4,1398

202	0,9 A_01_SLU_09	Combination	0	-3,224	6,821E-13	15,7528	-1,592E-13	-0,9672
202	1,35 A_01_SLU_09	Combination	0	2,305	6,821E-13	15,7528	-4,661E-13	-0,2826
202	1,8 A_01_SLU_09	Combination	0	7,834	6,821E-13	15,7528	-7,731E-13	-2,0858
202	0 A_01_SLU_09	Combination	0	-22,162	6,821E-13	-7,4506	4,547E-13	-22,4211
202	0,45 A_01_SLU_09	Combination	0	-16,633	6,821E-13	-7,4506	1,478E-13	-14,2342
202	0,9 A_01_SLU_09	Combination	0	-11,105	6,821E-13	-7,4506	-1,592E-13	-8,5352
202	1,35 A_01_SLU_09	Combination	0	-5,576	6,821E-13	-7,4506	-4,661E-13	-5,3242
202	1,8 A_01_SLU_09	Combination	0	-0,047	6,821E-13	-7,4506	-7,731E-13	-4,6011
202	0 A_01_SLU_10	Combination	0	-8,927	6,395E-13	2,9779	4,121E-13	-7,4934
202	0,45 A_01_SLU_10	Combination	0	-5,997	6,395E-13	2,9779	1,243E-13	-4,1356
202	0,9 A_01_SLU_10	Combination	0	-3,067	6,395E-13	2,9779	-1,634E-13	-2,0964
202	1,35 A_01_SLU_10	Combination	0	-0,137	6,395E-13	2,9779	-4,512E-13	-1,3756
202	1,8 A_01_SLU_10	Combination	0	2,793	6,395E-13	2,9779	-7,39E-13	-1,9733
202	0 A_02_SLU_01	Combination	0	-15,88	9,294E-13	21,9573	6,224E-13	-9,9083
202	0,45 A_02_SLU_01	Combination	0	-9,211	9,294E-13	21,9573	2,042E-13	-3,6827
202	0,9 A_02_SLU_01	Combination	0	-2,542	9,294E-13	21,9573	-2,14E-13	-0,4582
202	1,35 A_02_SLU_01	Combination	0	4,127	9,294E-13	21,9573	-6,322E-13	-0,2347
202	1,8 A_02_SLU_01	Combination	0	10,795	9,294E-13	21,9573	-1,05E-12	-3,0123
202	0 A_02_SLU_01	Combination	0	-23,961	9,294E-13	1,1128	6,224E-13	-22,4602
202	0,45 A_02_SLU_01	Combination	0	-17,292	9,294E-13	1,1128	2,042E-13	-13,8229
202	0,9 A_02_SLU_01	Combination	0	-10,623	9,294E-13	1,1128	-2,14E-13	-8,1868
202	1,35 A_02_SLU_01	Combination	0	-3,954	9,294E-13	1,1128	-6,322E-13	-5,5516
202	1,8 A_02_SLU_01	Combination	0	2,715	9,294E-13	1,1128	-1,05E-12	-5,9175
202	0 A_02_SLU_02	Combination	0	-17,851	3,658E-12	15,6053	3,351E-12	-13,4483
202	0,45 A_02_SLU_02	Combination	0	-11,182	3,658E-12	15,6053	1,705E-12	-6,4996
202	0,9 A_02_SLU_02	Combination	0	-4,513	3,658E-12	15,6053	5,883E-14	-2,552
202	1,35 A_02_SLU_02	Combination	0	2,156	3,658E-12	15,6053	-1,587E-12	-1,6054
202	1,8 A_02_SLU_02	Combination	0	8,825	3,658E-12	15,6053	-3,233E-12	-3,6599
202	0 A_02_SLU_02	Combination	0	-23,716	3,658E-12	1,3815	3,351E-12	-22,5658
202	0,45 A_02_SLU_02	Combination	0	-17,047	3,658E-12	1,3815	1,705E-12	-13,8647
202	0,9 A_02_SLU_02	Combination	0	-10,378	3,658E-12	1,3815	5,883E-14	-8,1646
202	1,35 A_02_SLU_02	Combination	0	-3,709	3,658E-12	1,3815	-1,587E-12	-5,4655

202	1,8 A_02_SLU_02	Combination	0	2,96	3,658E-12	1,3815	-3,233E-12	-5,7675
202	0 A_02_SLU_03	Combination	0	-17,742	2,731E-12	14,7581	2,424E-12	-13,1021
202	0,45 A_02_SLU_03	Combination	0	-11,073	2,731E-12	14,7581	1,195E-12	-6,2021
202	0,9 A_02_SLU_03	Combination	0	-4,404	2,731E-12	14,7581	-3,382E-14	-2,3032
202	1,35 A_02_SLU_03	Combination	0	2,265	2,731E-12	14,7581	-1,263E-12	-1,4054
202	1,8 A_02_SLU_03	Combination	0	8,934	2,731E-12	14,7581	-2,492E-12	-3,5085
202	0 A_02_SLU_03	Combination	0	-23,607	2,731E-12	0,5343	2,424E-12	-22,2196
202	0,45 A_02_SLU_03	Combination	0	-16,939	2,731E-12	0,5343	1,195E-12	-13,5672
202	0,9 A_02_SLU_03	Combination	0	-10,27	2,731E-12	0,5343	-3,382E-14	-7,9158
202	1,35 A_02_SLU_03	Combination	0	-3,601	2,731E-12	0,5343	-1,263E-12	-5,2654
202	1,8 A_02_SLU_03	Combination	0	3,068	2,731E-12	0,5343	-2,492E-12	-5,6161
202	0 A_02_SLU_04	Combination	0	-15,973	9,55E-13	23,7737	6,48E-13	-10,0349
202	0,45 A_02_SLU_04	Combination	0	-9,304	9,55E-13	23,7737	2,183E-13	-3,7678
202	0,9 A_02_SLU_04	Combination	0	-2,635	9,55E-13	23,7737	-2,115E-13	-0,5018
202	1,35 A_02_SLU_04	Combination	0	4,034	9,55E-13	23,7737	-6,412E-13	-0,2368
202	1,8 A_02_SLU_04	Combination	0	10,703	9,55E-13	23,7737	-1,071E-12	-2,9729
202	0 A_02_SLU_04	Combination	0	-24,053	9,55E-13	2,9292	6,48E-13	-22,5868
202	0,45 A_02_SLU_04	Combination	0	-17,384	9,55E-13	2,9292	2,183E-13	-13,908
202	0,9 A_02_SLU_04	Combination	0	-10,715	9,55E-13	2,9292	-2,115E-13	-8,2303
202	1,35 A_02_SLU_04	Combination	0	-4,046	9,55E-13	2,9292	-6,412E-13	-5,5537
202	1,8 A_02_SLU_04	Combination	0	2,623	9,55E-13	2,9292	-1,071E-12	-5,8781
202	0 A_02_SLU_05	Combination	0	-12,507	9,123E-13	5,3281	6,054E-13	-10,58
202	0,45 A_02_SLU_05	Combination	0	-8,436	9,123E-13	5,3281	1,948E-13	-5,8678
202	0,9 A_02_SLU_05	Combination	0	-4,366	9,123E-13	5,3281	-2,157E-13	-2,9871
202	1,35 A_02_SLU_05	Combination	0	-0,296	9,123E-13	5,3281	-6,263E-13	-1,9381
202	1,8 A_02_SLU_05	Combination	0	3,774	9,123E-13	5,3281	-1,037E-12	-2,7207
202	0 A_02_SLU_06	Combination	0	-12,3	6,565E-13	19,6071	4,292E-13	-6,8217
202	0,45 A_02_SLU_06	Combination	0	-6,772	6,565E-13	19,6071	1,337E-13	-1,9506
202	0,9 A_02_SLU_06	Combination	0	-1,243	6,565E-13	19,6071	-1,617E-13	0,4326
202	1,35 A_02_SLU_06	Combination	0	4,286	6,565E-13	19,6071	-4,572E-13	0,3278
202	1,8 A_02_SLU_06	Combination	0	9,815	6,565E-13	19,6071	-7,526E-13	-2,2649
202	0 A_02_SLU_06	Combination	0	-20,381	6,565E-13	-1,2374	4,292E-13	-19,3736

202	0,45 A_02_SLU_06	Combination	0	-14,852	6,565E-13	-1,2374	1,337E-13	-12,0908
202	0,9 A_02_SLU_06	Combination	0	-9,323	6,565E-13	-1,2374	-1,617E-13	-7,296
202	1,35 A_02_SLU_06	Combination	0	-3,795	6,565E-13	-1,2374	-4,572E-13	-4,9891
202	1,8 A_02_SLU_06	Combination	0	1,734	6,565E-13	-1,2374	-7,526E-13	-5,1701
202	0 A_02_SLU_07	Combination	0	-14,271	3,385E-12	13,2551	3,158E-12	-10,3617
202	0,45 A_02_SLU_07	Combination	0	-8,742	3,385E-12	13,2551	1,634E-12	-4,7675
202	0,9 A_02_SLU_07	Combination	0	-3,213	3,385E-12	13,2551	1,111E-13	-1,6613
202	1,35 A_02_SLU_07	Combination	0	2,316	3,385E-12	13,2551	-1,412E-12	-1,0429
202	1,8 A_02_SLU_07	Combination	0	7,844	3,385E-12	13,2551	-2,935E-12	-2,9125
202	0 A_02_SLU_07	Combination	0	-20,136	3,385E-12	-0,9687	3,158E-12	-19,4792
202	0,45 A_02_SLU_07	Combination	0	-14,607	3,385E-12	-0,9687	1,634E-12	-12,1325
202	0,9 A_02_SLU_07	Combination	0	-9,078	3,385E-12	-0,9687	1,111E-13	-7,2738
202	1,35 A_02_SLU_07	Combination	0	-3,549	3,385E-12	-0,9687	-1,412E-12	-4,903
202	1,8 A_02_SLU_07	Combination	0	1,979	3,385E-12	-0,9687	-2,935E-12	-5,0201
202	0 A_02_SLU_08	Combination	0	-14,162	2,458E-12	12,4078	2,231E-12	-10,0155
202	0,45 A_02_SLU_08	Combination	0	-8,634	2,458E-12	12,4078	1,125E-12	-4,47
202	0,9 A_02_SLU_08	Combination	0	-3,105	2,458E-12	12,4078	1,847E-14	-1,4125
202	1,35 A_02_SLU_08	Combination	0	2,424	2,458E-12	12,4078	-1,088E-12	-0,8428
202	1,8 A_02_SLU_08	Combination	0	7,953	2,458E-12	12,4078	-2,194E-12	-2,7612
202	0 A_02_SLU_08	Combination	0	-20,027	2,458E-12	-1,8159	2,231E-12	-19,133
202	0,45 A_02_SLU_08	Combination	0	-14,499	2,458E-12	-1,8159	1,125E-12	-11,835
202	0,9 A_02_SLU_08	Combination	0	-8,97	2,458E-12	-1,8159	1,847E-14	-7,025
202	1,35 A_02_SLU_08	Combination	0	-3,441	2,458E-12	-1,8159	-1,088E-12	-4,7029
202	1,8 A_02_SLU_08	Combination	0	2,088	2,458E-12	-1,8159	-2,194E-12	-4,8687
202	0 A_02_SLU_09	Combination	0	-12,393	6,821E-13	21,4235	4,547E-13	-6,9483
202	0,45 A_02_SLU_09	Combination	0	-6,864	6,821E-13	21,4235	1,478E-13	-2,0357
202	0,9 A_02_SLU_09	Combination	0	-1,335	6,821E-13	21,4235	-1,592E-13	0,389
202	1,35 A_02_SLU_09	Combination	0	4,194	6,821E-13	21,4235	-4,661E-13	0,3257
202	1,8 A_02_SLU_09	Combination	0	9,722	6,821E-13	21,4235	-7,731E-13	-2,2255
202	0 A_02_SLU_09	Combination	0	-20,473	6,821E-13	0,579	4,547E-13	-19,5002
202	0,45 A_02_SLU_09	Combination	0	-14,944	6,821E-13	0,579	1,478E-13	-12,1759
202	0,9 A_02_SLU_09	Combination	0	-9,416	6,821E-13	0,579	-1,592E-13	-7,3396

202	1,35 A_02_SLU_09	Combination	0	-3,887	6,821E-13	0,579	-4,661E-13	-4,9912
202	1,8 A_02_SLU_09	Combination	0	1,642	6,821E-13	0,579	-7,731E-13	-5,1307
202	0 A_02_SLU_10	Combination	0	-8,927	6,395E-13	2,9779	4,121E-13	-7,4934
202	0,45 A_02_SLU_10	Combination	0	-5,997	6,395E-13	2,9779	1,243E-13	-4,1356
202	0,9 A_02_SLU_10	Combination	0	-3,067	6,395E-13	2,9779	-1,634E-13	-2,0964
202	1,35 A_02_SLU_10	Combination	0	-0,137	6,395E-13	2,9779	-4,512E-13	-1,3756
202	1,8 A_02_SLU_10	Combination	0	2,793	6,395E-13	2,9779	-7,39E-13	-1,9733
202	0 COMBO_Dead	Combination	0	-8,641	6,139E-13	5,8717	3,07E-13	-6,8905
202	0,45 COMBO_Dead	Combination	0	-5,719	6,139E-13	5,8717	3,07E-14	-3,6595
202	0,9 COMBO_Dead	Combination	0	-2,796	6,139E-13	5,8717	-2,456E-13	-1,7437
202	1,35 COMBO_Dead	Combination	0	0,127	6,139E-13	5,8717	-5,218E-13	-1,1431
202	1,8 COMBO_Dead	Combination	0	3,05	6,139E-13	5,8717	-7,981E-13	-1,8578
202	0 COMBO_Permanenti	Combination	0	-4,019	3,411E-13	2,4837	3,411E-13	-3,9005
202	0,45 COMBO_Permanenti	Combination	0	-2,872	3,411E-13	2,4837	1,876E-13	-2,3501
202	0,9 COMBO_Permanenti	Combination	0	-1,724	3,411E-13	2,4837	3,411E-14	-1,3161
202	1,35 COMBO_Permanenti	Combination	0	-0,577	3,411E-13	2,4837	-1,194E-13	-0,7985
202	1,8 COMBO_Permanenti	Combination	0	0,571	3,411E-13	2,4837	-2,728E-13	-0,7972
202	0 COMBO1_MOBILI	Combination	0	-5,108	-2,558E-14	7,9311	-2,558E-14	-1,9694
202	0,45 COMBO1_MOBILI	Combination	0	-2,51	-2,558E-14	7,9311	-1,407E-14	0,2227
202	0,9 COMBO1_MOBILI	Combination	0	0,089	-2,558E-14	7,9311	-2,558E-15	1,2454
202	1,35 COMBO1_MOBILI	Combination	0	2,688	-2,558E-14	7,9311	8,953E-15	1,0986
202	1,8 COMBO1_MOBILI	Combination	0	5,287	-2,558E-14	7,9311	2,046E-14	-0,2176
202	0 COMBO1_MOBILI	Combination	0	-12,989	-2,558E-14	-15,2723	-2,558E-14	-14,5901
202	0,45 COMBO1_MOBILI	Combination	0	-10,391	-2,558E-14	-15,2723	-1,407E-14	-9,8716
202	0,9 COMBO1_MOBILI	Combination	0	-7,792	-2,558E-14	-15,2723	-2,558E-15	-6,3226
202	1,35 COMBO1_MOBILI	Combination	0	-5,193	-2,558E-14	-15,2723	8,953E-15	-3,9431
202	1,8 COMBO1_MOBILI	Combination	0	-2,594	-2,558E-14	-15,2723	2,046E-14	-2,7329
202	0 COMBO2_MOBILI	Combination	0	-3,22	-2,558E-14	13,6018	-2,558E-14	0,8827
202	0,45 COMBO2_MOBILI	Combination	0	-0,621	-2,558E-14	13,6018	-1,407E-14	2,3269
202	0,9 COMBO2_MOBILI	Combination	0	1,978	-2,558E-14	13,6018	-2,558E-15	2,6016
202	1,35 COMBO2_MOBILI	Combination	0	4,576	-2,558E-14	13,6018	8,953E-15	1,7069
202	1,8 COMBO2_MOBILI	Combination	0	7,175	-2,558E-14	13,6018	2,046E-14	-0,3573

202	0 COMBO2_MOBILI	Combination	0	-11,301	-2,558E-14	-7,2427	-2,558E-14	-11,6692
202	0,45 COMBO2_MOBILI	Combination	0	-8,702	-2,558E-14	-7,2427	-1,407E-14	-7,8133
202	0,9 COMBO2_MOBILI	Combination	0	-6,103	-2,558E-14	-7,2427	-2,558E-15	-5,127
202	1,35 COMBO2_MOBILI	Combination	0	-3,504	-2,558E-14	-7,2427	8,953E-15	-3,61
202	1,8 COMBO2_MOBILI	Combination	0	-0,906	-2,558E-14	-7,2427	2,046E-14	-3,2625
202	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
202	0,45 COMBO_RITIRO	Combination	0	0	0	0	0	0
202	0,9 COMBO_RITIRO	Combination	0	0	0	0	0	0
202	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
202	1,8 COMBO_RITIRO	Combination	0	0	0	0	0	0
202	0 COMB_RARA	Combination	0	-9,877	6,821E-13	7,7804	4,547E-13	-7,9486
202	0,45 COMB_RARA	Combination	0	-6,514	6,821E-13	7,7804	1,478E-13	-4,1723
202	0,9 COMB_RARA	Combination	0	-3,15	6,821E-13	7,7804	-1,592E-13	-1,9094
202	1,35 COMB_RARA	Combination	0	0,213	6,821E-13	7,7804	-4,661E-13	-1,1599
202	1,8 COMB_RARA	Combination	0	3,576	6,821E-13	7,7804	-7,731E-13	-1,9238
202	0 COMB_RARA	Combination	0	-11,336	6,821E-13	3,4835	4,547E-13	-10,2858
202	0,45 COMB_RARA	Combination	0	-7,973	6,821E-13	3,4835	1,478E-13	-6,0416
202	0,9 COMB_RARA	Combination	0	-4,61	6,821E-13	3,4835	-1,592E-13	-3,3109
202	1,35 COMB_RARA	Combination	0	-1,247	6,821E-13	3,4835	-4,661E-13	-2,0935
202	1,8 COMB_RARA	Combination	0	2,116	6,821E-13	3,4835	-7,731E-13	-2,3895
203	0 DEAD	LinStatic	-3,545	-5,716	-0,978	2,4753	-0,588	-2,311
203	0,5 DEAD	LinStatic	-3,545	-3,311	-0,978	2,4753	-0,099	-0,0542
203	1 DEAD	LinStatic	-3,545	-0,905	-0,978	2,4753	0,39	0,9999
203	1 DEAD	LinStatic	-3,545	-0,905	-0,978	2,4753	0,39	0,9999
203	1,5 DEAD	LinStatic	-3,545	1,5	-0,978	2,4753	0,8791	0,8512
203	0 PAVIMENTAZIONE	LinStatic	-0,33	-2,104	-0,252	0,6795	-0,1212	-0,916
203	0,5 PAVIMENTAZIONE	LinStatic	-0,33	-1,254	-0,252	0,6795	0,0049	-0,0765
203	1 PAVIMENTAZIONE	LinStatic	-0,33	-0,404	-0,252	0,6795	0,131	0,3381
203	1 PAVIMENTAZIONE	LinStatic	-0,33	-0,404	-0,252	0,6795	0,131	0,3381
203	1,5 PAVIMENTAZIONE	LinStatic	-0,33	0,446	-0,252	0,6795	0,2572	0,3277
203	0 BARRIERA+CORDOLO	LinStatic	6,946	-0,757	-0,032	0,2294	0,1204	-1,1047
203	0,5 BARRIERA+CORDOLO	LinStatic	6,946	-0,757	-0,032	0,2294	0,1365	-0,7262

203	1 BARRIERA+CORDOLO	LinStatic	6,946	-0,757	-0,032	0,2294	0,1525	-0,3477
203	1 BARRIERA+CORDOLO	LinStatic	6,946	-0,757	-0,032	0,2294	0,1525	-0,3477
203	1,5 BARRIERA+CORDOLO	LinStatic	6,946	-0,757	-0,032	0,2294	0,1686	0,0308
203	0 PARAPETTO	LinStatic	2,927	-0,173	0,009587	0,0525	0,0742	-0,3371
203	0,5 PARAPETTO	LinStatic	2,927	-0,173	0,009587	0,0525	0,0694	-0,2509
203	1 PARAPETTO	LinStatic	2,927	-0,173	0,009587	0,0525	0,0646	-0,1646
203	1 PARAPETTO	LinStatic	2,927	-0,173	0,009587	0,0525	0,0646	-0,1646
203	1,5 PARAPETTO	LinStatic	2,927	-0,173	0,009587	0,0525	0,0598	-0,0784
203	0 QK_MOBILI	LinStatic	-0,019	-0,837	1,25	2,3081	2,2552	-0,7405
203	0,5 QK_MOBILI	LinStatic	-0,019	-0,837	1,25	2,3081	1,63	-0,3222
203	1 QK_MOBILI	LinStatic	-0,019	-0,837	1,25	2,3081	1,0049	0,0961
203	1 QK_MOBILI	LinStatic	-0,019	-0,837	1,25	2,3081	1,0049	0,0961
203	1,5 QK_MOBILI	LinStatic	-0,019	-0,837	1,25	2,3081	0,3797	0,5145
203	0 QK_FOLLA	LinStatic	29,097	-2,154	0,024	0,65	0,6493	-3,7362
203	0,5 QK_FOLLA	LinStatic	29,097	-2,154	0,024	0,65	0,6375	-2,6593
203	1 QK_FOLLA	LinStatic	29,097	-2,154	0,024	0,65	0,6257	-1,5825
203	1 QK_FOLLA	LinStatic	29,097	-2,154	0,024	0,65	0,6257	-1,5825
203	1,5 QK_FOLLA	LinStatic	29,097	-2,154	0,024	0,65	0,6139	-0,5057
203	0 PERMANENTI	LinStatic	9,544	-3,034	-0,275	0,9614	0,0733	-2,3579
203	0,5 PERMANENTI	LinStatic	9,544	-2,184	-0,275	0,9614	0,2107	-1,0536
203	1 PERMANENTI	LinStatic	9,544	-1,334	-0,275	0,9614	0,3482	-0,1742
203	1 PERMANENTI	LinStatic	9,544	-1,334	-0,275	0,9614	0,3482	-0,1742
203	1,5 PERMANENTI	LinStatic	9,544	-0,484	-0,275	0,9614	0,4856	0,2801
203	0 Qk_Tandem_1	LinMoving	28,253	11,97	4,235	14,7371	11,757	16,6975
203	0,5 Qk_Tandem_1	LinMoving	28,253	42,61	4,235	16,0039	10,8651	22,3722
203	1 Qk_Tandem_1	LinMoving	28,253	73,251	4,235	17,2708	9,9733	28,0469
203	1 Qk_Tandem_1	LinMoving	28,253	73,251	4,235	17,2708	9,9733	28,0469
203	1,5 Qk_Tandem_1	LinMoving	28,253	73,565	4,235	17,3588	10,5265	6,785
203	0 Qk_Tandem_1	LinMoving	-141,006	-45,5	-15,121	-28,4204	-30,6465	-22,6947
203	0,5 Qk_Tandem_1	LinMoving	-141,006	-37,239	-15,121	-29,7545	-24,3571	-11,974
203	1 Qk_Tandem_1	LinMoving	-141,006	-28,979	-15,121	-31,0887	-18,0678	-1,2534
203	1 Qk_Tandem_1	LinMoving	-141,006	-28,979	-15,121	-31,0887	-18,0678	-1,2534

203	1,5 Qk_Tandem_1	LinMoving	-141,006	-7,432	-15,121	-31,0377	-13,1799	-11,8036
203	0 Qk_Tandem_2	LinMoving	17,606	13,292	7,034	24,3155	19,7434	19,4875
203	0,5 Qk_Tandem_2	LinMoving	17,606	60,594	7,034	26,1311	17,5857	31,1417
203	1 Qk_Tandem_2	LinMoving	17,606	107,895	7,034	27,9467	15,428	42,796
203	1 Qk_Tandem_2	LinMoving	17,606	107,895	7,034	27,9467	15,428	42,796
203	1,5 Qk_Tandem_2	LinMoving	17,606	109,028	7,034	28,2635	14,2757	11,105
203	0 Qk_Tandem_2	LinMoving	-187,68	-70,736	-9,977	-24,1772	-24,9111	-33,7418
203	0,5 Qk_Tandem_2	LinMoving	-187,68	-57,036	-9,977	-26,2397	-21,4119	-17,2584
203	1 Qk_Tandem_2	LinMoving	-187,68	-43,336	-9,977	-28,3022	-17,9128	-0,775
203	1 Qk_Tandem_2	LinMoving	-187,68	-43,336	-9,977	-28,3022	-17,9128	-0,775
203	1,5 Qk_Tandem_2	LinMoving	-187,68	-10,921	-9,977	-28,1188	-15,3819	-16,0891
203	0 FRENATURA	LinStatic	1,231	-0,016	-1,995	-0,4036	-2,0956	-0,0932
203	0,5 FRENATURA	LinStatic	1,231	-0,016	-1,995	-0,4036	-1,0981	-0,0852
203	1 FRENATURA	LinStatic	1,231	-0,016	-1,995	-0,4036	-0,1007	-0,0772
203	1 FRENATURA	LinStatic	1,231	-0,016	-1,995	-0,4036	-0,1007	-0,0772
203	1,5 FRENATURA	LinStatic	1,231	-0,016	-1,995	-0,4036	0,8967	-0,0692
203	0 VENTO_TR_SC	LinStatic	1,985	-0,388	2,76	-0,842	2,6428	-0,5299
203	0,5 VENTO_TR_SC	LinStatic	1,985	-0,388	2,76	-0,842	1,2629	-0,3358
203	1 VENTO_TR_SC	LinStatic	1,985	-0,388	2,76	-0,842	-0,117	-0,1418
203	1 VENTO_TR_SC	LinStatic	1,985	-0,388	2,76	-0,842	-0,117	-0,1418
203	1,5 VENTO_TR_SC	LinStatic	1,985	-0,388	2,76	-0,842	-1,4969	0,0523
203	0 VENTO_TR_CA	LinStatic	3,477	-0,714	3,533	-1,4448	3,2607	-0,9567
203	0,5 VENTO_TR_CA	LinStatic	3,477	-0,714	3,533	-1,4448	1,4943	-0,5996
203	1 VENTO_TR_CA	LinStatic	3,477	-0,714	3,533	-1,4448	-0,2722	-0,2424
203	1 VENTO_TR_CA	LinStatic	3,477	-0,714	3,533	-1,4448	-0,2722	-0,2424
203	1,5 VENTO_TR_CA	LinStatic	3,477	-0,714	3,533	-1,4448	-2,0386	0,1148
203	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
203	0,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
203	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
203	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
203	1,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
203	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0

203	0,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
203	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
203	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
203	1,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
203	0 Qk_Tandem_1_FQ	LinMoving	18,584	7,817	2,857	10,4762	8,1688	10,9234
203	0,5 Qk_Tandem_1_FQ	LinMoving	18,584	30,573	2,857	11,4405	7,6007	15,6018
203	1 Qk_Tandem_1_FQ	LinMoving	18,584	53,33	2,857	12,4047	7,0325	20,2802
203	1 Qk_Tandem_1_FQ	LinMoving	18,584	53,33	2,857	12,4047	7,0325	20,2802
203	1,5 Qk_Tandem_1_FQ	LinMoving	18,584	53,456	2,857	12,4399	7,4658	4,8959
203	0 Qk_Tandem_1_FQ	LinMoving	-95,067	-33,479	-9,107	-18,0934	-18,9994	-16,57
203	0,5 Qk_Tandem_1_FQ	LinMoving	-95,067	-27,502	-9,107	-19,0838	-15,3406	-8,6946
203	1 Qk_Tandem_1_FQ	LinMoving	-95,067	-21,525	-9,107	-20,0743	-11,6818	-0,8192
203	1 Qk_Tandem_1_FQ	LinMoving	-95,067	-21,525	-9,107	-20,0743	-11,6818	-0,8192
203	1,5 Qk_Tandem_1_FQ	LinMoving	-95,067	-5,381	-9,107	-20,0539	-8,9916	-8,5308
203	0 Qk_Tandem_2_FQ	LinMoving	12,283	8,604	4,332	16,3822	12,7519	12,5538
203	0,5 Qk_Tandem_2_FQ	LinMoving	12,283	43,276	4,332	17,7947	11,5049	21,4313
203	1 Qk_Tandem_2_FQ	LinMoving	12,283	77,948	4,332	19,2072	10,2579	30,3088
203	1 Qk_Tandem_2_FQ	LinMoving	12,283	77,948	4,332	19,2072	10,2579	30,3088
203	1,5 Qk_Tandem_2_FQ	LinMoving	12,283	78,401	4,332	19,3339	9,7113	7,6923
203	0 Qk_Tandem_2_FQ	LinMoving	-123,374	-50,993	-6,535	-16,895	-16,5571	-24,2957
203	0,5 Qk_Tandem_2_FQ	LinMoving	-123,374	-41,503	-6,535	-18,4051	-14,3061	-12,4177
203	1 Qk_Tandem_2_FQ	LinMoving	-123,374	-32,014	-6,535	-19,9153	-12,0552	-0,5396
203	1 Qk_Tandem_2_FQ	LinMoving	-123,374	-32,014	-6,535	-19,9153	-12,0552	-0,5396
203	1,5 Qk_Tandem_2_FQ	LinMoving	-123,374	-7,76	-6,535	-19,8419	-10,4769	-11,7039
203	0 QK_MOBILI_FQ	LinStatic	-0,009416	-0,418	0,625	1,1541	1,1276	-0,3703
203	0,5 QK_MOBILI_FQ	LinStatic	-0,009416	-0,418	0,625	1,1541	0,815	-0,1611
203	1 QK_MOBILI_FQ	LinStatic	-0,009416	-0,418	0,625	1,1541	0,5024	0,0481
203	1 QK_MOBILI_FQ	LinStatic	-0,009416	-0,418	0,625	1,1541	0,5024	0,0481
203	1,5 QK_MOBILI_FQ	LinStatic	-0,009416	-0,418	0,625	1,1541	0,1898	0,2572
203	0 FRENATURA_2	LinStatic	1,048	0,013	-1,69	-0,4803	-2,9799	-0,061
203	0,5 FRENATURA_2	LinStatic	1,048	0,013	-1,69	-0,4803	-2,1347	-0,0674
203	1 FRENATURA_2	LinStatic	1,048	0,013	-1,69	-0,4803	-1,2894	-0,0738

203	1 FRENATURA_2	LinStatic	1,048	0,013	-1,69	-0,4803	-1,2894	-0,0738
203	1,5 FRENATURA_2	LinStatic	1,048	0,013	-1,69	-0,4803	-0,4442	-0,0803
203	0 RITIRO	LinStatic	0	0	0	0	0	0
203	0,5 RITIRO	LinStatic	0	0	0	0	0	0
203	1 RITIRO	LinStatic	0	0	0	0	0	0
203	1 RITIRO	LinStatic	0	0	0	0	0	0
203	1,5 RITIRO	LinStatic	0	0	0	0	0	0
203	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
203	0,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
203	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
203	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
203	1,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
203	0 Distorsioni	LinStatic	0	0	0	0	0	0
203	0,5 Distorsioni	LinStatic	0	0	0	0	0	0
203	1 Distorsioni	LinStatic	0	0	0	0	0	0
203	1 Distorsioni	LinStatic	0	0	0	0	0	0
203	1,5 Distorsioni	LinStatic	0	0	0	0	0	0
203	0 A_01_SLU_00	Combination	9,531	-12,268	-1,733	4,7838	-0,6839	-6,6568
203	0,5 A_01_SLU_00	Combination	9,531	-7,745	-1,733	4,7838	0,1824	-1,6535
203	1 A_01_SLU_00	Combination	9,531	-3,223	-1,733	4,7838	1,0488	1,0886
203	1 A_01_SLU_00	Combination	9,531	-3,223	-1,733	4,7838	1,0488	1,0886
203	1,5 A_01_SLU_00	Combination	9,531	1,3	-1,733	4,7838	1,9151	1,5694
203	0 A_01_SLU_01	Combination	97,551	-1,755	12,067	26,1692	25,0757	7,5587
203	0,5 A_01_SLU_01	Combination	97,551	44,132	12,067	27,8795	20,6968	23,0458
203	1 A_01_SLU_01	Combination	97,551	90,02	12,067	29,5897	16,3179	36,2716
203	1 A_01_SLU_01	Combination	97,551	90,02	12,067	29,5897	16,3179	36,2716
203	1,5 A_01_SLU_01	Combination	97,551	94,967	12,067	29,7085	13,8898	10,8718
203	0 A_01_SLU_01	Combination	-130,949	-79,338	-14,064	-32,0934	-32,1689	-45,6207
203	0,5 A_01_SLU_01	Combination	-130,949	-63,664	-14,064	-33,8945	-26,8532	-23,3217
203	1 A_01_SLU_01	Combination	-130,949	-47,99	-14,064	-35,6956	-21,5376	-3,2838
203	1 A_01_SLU_01	Combination	-130,949	-47,99	-14,064	-35,6956	-21,5376	-3,2838
203	1,5 A_01_SLU_01	Combination	-130,949	-14,38	-14,064	-35,6268	-18,1138	-14,2229

203	0 A_01_SLU_02	Combination	89,145	-5,648	6,8	19,8252	16,7914	1,7622
203	0,5 A_01_SLU_02	Combination	89,145	33,01	6,8	21,2715	14,6824	16,3357
203	1 A_01_SLU_02	Combination	89,145	71,668	6,8	22,7179	12,5734	28,6479
203	1 A_01_SLU_02	Combination	89,145	71,668	6,8	22,7179	12,5734	28,6479
203	1,5 A_01_SLU_02	Combination	89,145	76,379	6,8	22,7707	11,9665	8,6048
203	0 A_01_SLU_02	Combination	-81,333	-67,592	-11,147	-23,0293	-23,961	-39,4779
203	0,5 A_01_SLU_02	Combination	-81,333	-54,103	-11,147	-24,5149	-19,7295	-20,1089
203	1 A_01_SLU_02	Combination	-81,333	-40,615	-11,147	-26,0006	-15,498	-3,0012
203	1 A_01_SLU_02	Combination	-81,333	-40,615	-11,147	-26,0006	-15,498	-3,0012
203	1,5 A_01_SLU_02	Combination	-81,333	-11,877	-11,147	-25,97	-12,7196	-11,5353
203	0 A_01_SLU_03	Combination	92,701	-6,497	12,036	18,2932	21,7521	0,6607
203	0,5 A_01_SLU_03	Combination	92,701	32,161	12,036	19,7395	17,0246	15,6588
203	1 A_01_SLU_03	Combination	92,701	70,818	12,036	21,1859	12,2971	28,3956
203	1 A_01_SLU_03	Combination	92,701	70,818	12,036	21,1859	12,2971	28,3956
203	1,5 A_01_SLU_03	Combination	92,701	75,53	12,036	21,2387	9,0718	8,7771
203	0 A_01_SLU_03	Combination	-77,776	-68,441	-5,91	-24,5613	-19,0003	-40,5794
203	0,5 A_01_SLU_03	Combination	-77,776	-54,953	-5,91	-26,047	-17,3873	-20,7858
203	1 A_01_SLU_03	Combination	-77,776	-41,464	-5,91	-27,5326	-15,7743	-3,2535
203	1 A_01_SLU_03	Combination	-77,776	-41,464	-5,91	-27,5326	-15,7743	-3,2535
203	1,5 A_01_SLU_03	Combination	-77,776	-12,726	-5,91	-27,502	-15,6143	-11,363
203	0 A_01_SLU_04	Combination	91,293	-0,469	5,708	28,7699	19,2065	9,2809
203	0,5 A_01_SLU_04	Combination	91,293	45,418	5,708	30,4801	18,0071	24,125
203	1 A_01_SLU_04	Combination	91,293	91,305	5,708	32,1904	16,8078	36,7079
203	1 A_01_SLU_04	Combination	91,293	91,305	5,708	32,1904	16,8078	36,7079
203	1,5 A_01_SLU_04	Combination	91,293	96,253	5,708	32,3092	17,5594	10,6652
203	0 A_01_SLU_04	Combination	-137,206	-78,053	-20,423	-29,4927	-38,0382	-43,8986
203	0,5 A_01_SLU_04	Combination	-137,206	-62,378	-20,423	-31,2938	-29,5429	-22,2424
203	1 A_01_SLU_04	Combination	-137,206	-46,704	-20,423	-33,095	-21,0476	-2,8475
203	1 A_01_SLU_04	Combination	-137,206	-46,704	-20,423	-33,095	-21,0476	-2,8475
203	1,5 A_01_SLU_04	Combination	-137,206	-13,094	-20,423	-33,0262	-14,4443	-14,4295
203	0 A_01_SLU_05	Combination	19,96	-14,411	8,866	0,4494	9,0982	-9,527
203	0,5 A_01_SLU_05	Combination	19,96	-9,888	8,866	0,4494	4,6652	-3,4522

203	1 A_01_SLU_05	Combination	19,96	-5,366	8,866	0,4494	0,2322	0,3614
203	1 A_01_SLU_05	Combination	19,96	-5,366	8,866	0,4494	0,2322	0,3614
203	1,5 A_01_SLU_05	Combination	19,96	-0,843	8,866	0,4494	-4,2008	1,9137
203	0 A_01_SLU_06	Combination	94,02	1,763	12,547	24,8221	25,2449	9,5466
203	0,5 A_01_SLU_06	Combination	94,02	46,383	12,547	26,5324	20,6261	23,5915
203	1 A_01_SLU_06	Combination	94,02	91,003	12,547	28,2426	16,0073	36,0087
203	1 A_01_SLU_06	Combination	94,02	91,003	12,547	28,2426	16,0073	36,0087
203	1,5 A_01_SLU_06	Combination	94,02	94,684	12,547	28,3614	13,3394	10,4338
203	0 A_01_SLU_06	Combination	-134,48	-75,821	-13,584	-33,4405	-31,9998	-43,6329
203	0,5 A_01_SLU_06	Combination	-134,48	-61,414	-13,584	-35,2416	-26,924	-22,7759
203	1 A_01_SLU_06	Combination	-134,48	-47,006	-13,584	-37,0427	-21,8481	-3,5467
203	1 A_01_SLU_06	Combination	-134,48	-47,006	-13,584	-37,0427	-21,8481	-3,5467
203	1,5 A_01_SLU_06	Combination	-134,48	-14,663	-13,584	-36,9739	-18,6643	-14,6609
203	0 A_01_SLU_07	Combination	85,613	-2,13	7,279	18,4781	16,9606	3,7501
203	0,5 A_01_SLU_07	Combination	85,613	35,26	7,279	19,9244	14,6117	16,8814
203	1 A_01_SLU_07	Combination	85,613	72,651	7,279	21,3708	12,2628	28,385
203	1 A_01_SLU_07	Combination	85,613	72,651	7,279	21,3708	12,2628	28,385
203	1,5 A_01_SLU_07	Combination	85,613	76,096	7,279	21,4236	11,416	8,1668
203	0 A_01_SLU_07	Combination	-84,864	-64,074	-10,667	-24,3764	-23,7918	-37,4901
203	0,5 A_01_SLU_07	Combination	-84,864	-51,853	-10,667	-25,862	-19,8002	-19,5632
203	1 A_01_SLU_07	Combination	-84,864	-39,631	-10,667	-27,3476	-15,8086	-3,2641
203	1 A_01_SLU_07	Combination	-84,864	-39,631	-10,667	-27,3476	-15,8086	-3,2641
203	1,5 A_01_SLU_07	Combination	-84,864	-12,16	-10,667	-27,3171	-13,27	-11,9733
203	0 A_01_SLU_08	Combination	89,17	-2,98	12,516	16,9461	21,9212	2,6486
203	0,5 A_01_SLU_08	Combination	89,17	34,411	12,516	18,3924	16,9539	16,2045
203	1 A_01_SLU_08	Combination	89,17	71,802	12,516	19,8388	11,9865	28,1328
203	1 A_01_SLU_08	Combination	89,17	71,802	12,516	19,8388	11,9865	28,1328
203	1,5 A_01_SLU_08	Combination	89,17	75,246	12,516	19,8916	8,5213	8,3391
203	0 A_01_SLU_08	Combination	-81,307	-64,923	-5,43	-25,9084	-18,8312	-38,5916
203	0,5 A_01_SLU_08	Combination	-81,307	-52,702	-5,43	-27,394	-17,458	-20,2401
203	1 A_01_SLU_08	Combination	-81,307	-40,481	-5,43	-28,8797	-16,0849	-3,5164
203	1 A_01_SLU_08	Combination	-81,307	-40,481	-5,43	-28,8797	-16,0849	-3,5164

203	1,5 A_01_SLU_08	Combination	-81,307	-13,009	-5,43	-28,8491	-16,1647	-11,801
203	0 A_01_SLU_09	Combination	87,762	3,049	6,188	27,4228	19,3756	11,2687
203	0,5 A_01_SLU_09	Combination	87,762	47,669	6,188	29,1331	17,9364	24,6707
203	1 A_01_SLU_09	Combination	87,762	92,289	6,188	30,8433	16,4972	36,445
203	1 A_01_SLU_09	Combination	87,762	92,289	6,188	30,8433	16,4972	36,445
203	1,5 A_01_SLU_09	Combination	87,762	95,97	6,188	30,9621	17,0089	10,2272
203	0 A_01_SLU_09	Combination	-140,738	-74,535	-19,943	-30,8398	-37,869	-41,9108
203	0,5 A_01_SLU_09	Combination	-140,738	-60,128	-19,943	-32,6409	-29,6136	-21,6967
203	1 A_01_SLU_09	Combination	-140,738	-45,721	-19,943	-34,442	-21,3582	-3,1104
203	1 A_01_SLU_09	Combination	-140,738	-45,721	-19,943	-34,442	-21,3582	-3,1104
203	1,5 A_01_SLU_09	Combination	-140,738	-13,377	-19,943	-34,3732	-14,9948	-14,8675
203	0 A_01_SLU_10	Combination	16,429	-10,893	9,346	-0,8977	9,2674	-7,5392
203	0,5 A_01_SLU_10	Combination	16,429	-7,638	9,346	-0,8977	4,5945	-2,9065
203	1 A_01_SLU_10	Combination	16,429	-4,382	9,346	-0,8977	-0,0784	0,0985
203	1 A_01_SLU_10	Combination	16,429	-4,382	9,346	-0,8977	-0,0784	0,0985
203	1,5 A_01_SLU_10	Combination	16,429	-1,127	9,346	-0,8977	-4,7512	1,4757
203	0 A_02_SLU_01	Combination	83,177	0,031	15,846	39,1001	35,8574	11,3252
203	0,5 A_02_SLU_01	Combination	83,177	68,41	15,846	41,5511	29,7696	34,8847
203	1 A_02_SLU_01	Combination	83,177	136,79	15,846	44,0022	23,6818	56,1829
203	1 A_02_SLU_01	Combination	83,177	136,79	15,846	44,0022	23,6818	56,1829
203	1,5 A_02_SLU_01	Combination	83,177	142,842	15,846	44,4298	18,9512	16,7037
203	0 A_02_SLU_01	Combination	-193,959	-113,407	-7,119	-26,365	-24,4261	-60,5343
203	0,5 A_02_SLU_01	Combination	-193,959	-90,39	-7,119	-29,1495	-22,8772	-30,4556
203	1 A_02_SLU_01	Combination	-193,959	-67,372	-7,119	-31,9339	-21,3283	-2,638
203	1 A_02_SLU_01	Combination	-193,959	-67,372	-7,119	-31,9339	-21,3283	-2,638
203	1,5 A_02_SLU_01	Combination	-193,959	-19,09	-7,119	-31,6862	-21,0865	-20,0082
203	0 A_02_SLU_02	Combination	79,418	-4,423	9,468	28,5691	22,3395	4,2562
203	0,5 A_02_SLU_02	Combination	79,418	52,107	9,468	30,6878	18,9839	25,1066
203	1 A_02_SLU_02	Combination	79,418	108,637	9,468	32,8066	15,6283	43,6957
203	1 A_02_SLU_02	Combination	79,418	108,637	9,468	32,8066	15,6283	43,6957
203	1,5 A_02_SLU_02	Combination	79,418	113,839	9,468	32,9966	13,3234	12,7827
203	0 A_02_SLU_02	Combination	-124,067	-93,819	-6,832	-21,3467	-21,624	-51,0182

203	0,5 A_02_SLU_02	Combination	-124,067	-75,062	-6,832	-23,6119	-19,7326	-25,6669
203	1 A_02_SLU_02	Combination	-124,067	-56,306	-6,832	-25,8771	-17,8413	-2,5768
203	1 A_02_SLU_02	Combination	-124,067	-56,306	-6,832	-25,8771	-17,8413	-2,5768
203	1,5 A_02_SLU_02	Combination	-124,067	-15,402	-6,832	-25,767	-16,9588	-16,3114
203	0 A_02_SLU_03	Combination	83,066	-5,287	14,553	27,0754	27,7423	3,1386
203	0,5 A_02_SLU_03	Combination	83,066	51,243	14,553	29,1942	21,8444	24,4208
203	1 A_02_SLU_03	Combination	83,066	107,773	14,553	31,3129	15,9464	43,4418
203	1 A_02_SLU_03	Combination	83,066	107,773	14,553	31,3129	15,9464	43,4418
203	1,5 A_02_SLU_03	Combination	83,066	112,975	14,553	31,503	11,0991	12,9606
203	0 A_02_SLU_03	Combination	-120,419	-94,683	-1,747	-22,8404	-16,2212	-52,1357
203	0,5 A_02_SLU_03	Combination	-120,419	-75,926	-1,747	-25,1056	-16,8722	-26,3527
203	1 A_02_SLU_03	Combination	-120,419	-57,169	-1,747	-27,3708	-17,5232	-2,8308
203	1 A_02_SLU_03	Combination	-120,419	-57,169	-1,747	-27,3708	-17,5232	-2,8308
203	1,5 A_02_SLU_03	Combination	-120,419	-16,266	-1,747	-27,2607	-19,1831	-16,1336
203	0 A_02_SLU_04	Combination	76,919	1,317	9,487	41,7007	29,9882	13,0473
203	0,5 A_02_SLU_04	Combination	76,919	69,696	9,487	44,1518	27,0799	35,9639
203	1 A_02_SLU_04	Combination	76,919	138,076	9,487	46,6029	24,1717	56,6192
203	1 A_02_SLU_04	Combination	76,919	138,076	9,487	46,6029	24,1717	56,6192
203	1,5 A_02_SLU_04	Combination	76,919	144,127	9,487	47,0305	22,6207	16,4971
203	0 A_02_SLU_04	Combination	-200,216	-112,122	-13,478	-23,7644	-30,2954	-58,8122
203	0,5 A_02_SLU_04	Combination	-200,216	-89,104	-13,478	-26,5488	-25,5669	-29,3763
203	1 A_02_SLU_04	Combination	-200,216	-66,087	-13,478	-29,3332	-20,8383	-2,2017
203	1 A_02_SLU_04	Combination	-200,216	-66,087	-13,478	-29,3332	-20,8383	-2,2017
203	1,5 A_02_SLU_04	Combination	-200,216	-17,804	-13,478	-29,0855	-17,417	-20,2148
203	0 A_02_SLU_05	Combination	19,96	-14,411	8,866	0,4494	9,0982	-9,527
203	0,5 A_02_SLU_05	Combination	19,96	-9,888	8,866	0,4494	4,6652	-3,4522
203	1 A_02_SLU_05	Combination	19,96	-5,366	8,866	0,4494	0,2322	0,3614
203	1 A_02_SLU_05	Combination	19,96	-5,366	8,866	0,4494	0,2322	0,3614
203	1,5 A_02_SLU_05	Combination	19,96	-0,843	8,866	0,4494	-4,2008	1,9137
203	0 A_02_SLU_06	Combination	79,646	3,549	16,326	37,753	36,0266	13,313
203	0,5 A_02_SLU_06	Combination	79,646	70,661	16,326	40,2041	29,6989	35,4304
203	1 A_02_SLU_06	Combination	79,646	137,773	16,326	42,6551	23,3712	55,92

203	1 A_02_SLU_06	Combination	79,646	137,773	16,326	42,6551	23,3712	55,92
203	1,5 A_02_SLU_06	Combination	79,646	142,558	16,326	43,0827	18,4007	16,2657
203	0 A_02_SLU_06	Combination	-197,49	-109,89	-6,639	-27,7121	-24,257	-58,5465
203	0,5 A_02_SLU_06	Combination	-197,49	-88,139	-6,639	-30,4965	-22,9479	-29,9098
203	1 A_02_SLU_06	Combination	-197,49	-66,389	-6,639	-33,281	-21,6389	-2,9009
203	1 A_02_SLU_06	Combination	-197,49	-66,389	-6,639	-33,281	-21,6389	-2,9009
203	1,5 A_02_SLU_06	Combination	-197,49	-19,373	-6,639	-33,0333	-21,637	-20,4462
203	0 A_02_SLU_07	Combination	75,887	-0,906	9,948	27,222	22,5087	6,244
203	0,5 A_02_SLU_07	Combination	75,887	54,357	9,948	29,3407	18,9132	25,6523
203	1 A_02_SLU_07	Combination	75,887	109,62	9,948	31,4595	15,3177	43,4329
203	1 A_02_SLU_07	Combination	75,887	109,62	9,948	31,4595	15,3177	43,4329
203	1,5 A_02_SLU_07	Combination	75,887	113,556	9,948	31,6495	12,7729	12,3447
203	0 A_02_SLU_07	Combination	-127,599	-90,301	-6,352	-22,6938	-21,4548	-49,0303
203	0,5 A_02_SLU_07	Combination	-127,599	-72,812	-6,352	-24,959	-19,8033	-25,1211
203	1 A_02_SLU_07	Combination	-127,599	-55,322	-6,352	-27,2242	-18,1519	-2,8397
203	1 A_02_SLU_07	Combination	-127,599	-55,322	-6,352	-27,2242	-18,1519	-2,8397
203	1,5 A_02_SLU_07	Combination	-127,599	-15,685	-6,352	-27,1141	-17,5093	-16,7494
203	0 A_02_SLU_08	Combination	79,535	-1,769	15,032	25,7283	27,9115	5,1264
203	0,5 A_02_SLU_08	Combination	79,535	53,494	15,032	27,8471	21,7736	24,9665
203	1 A_02_SLU_08	Combination	79,535	108,757	15,032	29,9658	15,6358	43,1789
203	1 A_02_SLU_08	Combination	79,535	108,757	15,032	29,9658	15,6358	43,1789
203	1,5 A_02_SLU_08	Combination	79,535	112,692	15,032	30,1559	10,5486	12,5226
203	0 A_02_SLU_08	Combination	-123,951	-91,165	-1,267	-24,1875	-16,052	-50,1479
203	0,5 A_02_SLU_08	Combination	-123,951	-73,675	-1,267	-26,4527	-16,9429	-25,8069
203	1 A_02_SLU_08	Combination	-123,951	-56,186	-1,267	-28,7179	-17,8338	-3,0937
203	1 A_02_SLU_08	Combination	-123,951	-56,186	-1,267	-28,7179	-17,8338	-3,0937
203	1,5 A_02_SLU_08	Combination	-123,951	-16,549	-1,267	-28,6078	-19,7336	-16,5716
203	0 A_02_SLU_09	Combination	73,388	4,834	9,966	40,3537	30,1573	15,0351
203	0,5 A_02_SLU_09	Combination	73,388	71,947	9,966	42,8047	27,0092	36,5096
203	1 A_02_SLU_09	Combination	73,388	139,059	9,966	45,2558	23,8611	56,3564
203	1 A_02_SLU_09	Combination	73,388	139,059	9,966	45,2558	23,8611	56,3564
203	1,5 A_02_SLU_09	Combination	73,388	143,844	9,966	45,6834	22,0703	16,0591

203	0 A_02_SLU_09	Combination	-203,748	-108,604	-12,998	-25,1114	-30,1262	-56,8244
203	0,5 A_02_SLU_09	Combination	-203,748	-86,853	-12,998	-27,8959	-25,6376	-28,8306
203	1 A_02_SLU_09	Combination	-203,748	-65,103	-12,998	-30,6803	-21,1489	-2,4646
203	1 A_02_SLU_09	Combination	-203,748	-65,103	-12,998	-30,6803	-21,1489	-2,4646
203	1,5 A_02_SLU_09	Combination	-203,748	-18,087	-12,998	-30,4326	-17,9675	-20,6528
203	0 A_02_SLU_10	Combination	16,429	-10,893	9,346	-0,8977	9,2674	-7,5392
203	0,5 A_02_SLU_10	Combination	16,429	-7,638	9,346	-0,8977	4,5945	-2,9065
203	1 A_02_SLU_10	Combination	16,429	-4,382	9,346	-0,8977	-0,0784	0,0985
203	1 A_02_SLU_10	Combination	16,429	-4,382	9,346	-0,8977	-0,0784	0,0985
203	1,5 A_02_SLU_10	Combination	16,429	-1,127	9,346	-0,8977	-4,7512	1,4757
203	0 COMBO_Dead	Combination	-4,785	-7,717	-1,32	3,3417	-0,7939	-3,1199
203	0,5 COMBO_Dead	Combination	-4,785	-4,47	-1,32	3,3417	-0,1337	-0,0731
203	1 COMBO_Dead	Combination	-4,785	-1,222	-1,32	3,3417	0,5265	1,3499
203	1 COMBO_Dead	Combination	-4,785	-1,222	-1,32	3,3417	0,5265	1,3499
203	1,5 COMBO_Dead	Combination	-4,785	2,025	-1,32	3,3417	1,1867	1,1492
203	0 COMBO_Permanenti	Combination	14,316	-4,551	-0,412	1,4421	0,1099	-3,5368
203	0,5 COMBO_Permanenti	Combination	14,316	-3,276	-0,412	1,4421	0,3161	-1,5803
203	1 COMBO_Permanenti	Combination	14,316	-2,001	-0,412	1,4421	0,5222	-0,2613
203	1 COMBO_Permanenti	Combination	14,316	-2,001	-0,412	1,4421	0,5222	-0,2613
203	1,5 COMBO_Permanenti	Combination	14,316	-0,726	-0,412	1,4421	0,7284	0,4202
203	0 COMBO1_MOBILI	Combination	88,021	10,513	13,8	21,3854	25,7597	14,2155
203	0,5 COMBO1_MOBILI	Combination	88,021	51,878	13,8	23,0956	20,5144	24,6992
203	1 COMBO1_MOBILI	Combination	88,021	93,242	13,8	24,8059	15,2691	35,183
203	1 COMBO1_MOBILI	Combination	88,021	93,242	13,8	24,8059	15,2691	35,183
203	1,5 COMBO1_MOBILI	Combination	88,021	93,667	13,8	24,9246	11,9747	9,3025
203	0 COMBO1_MOBILI	Combination	-140,479	-67,071	-12,331	-36,8772	-31,485	-38,964
203	0,5 COMBO1_MOBILI	Combination	-140,479	-55,919	-12,331	-38,6783	-27,0357	-21,6682
203	1 COMBO1_MOBILI	Combination	-140,479	-44,767	-12,331	-40,4795	-22,5863	-4,3724
203	1 COMBO1_MOBILI	Combination	-140,479	-44,767	-12,331	-40,4795	-22,5863	-4,3724
203	1,5 COMBO1_MOBILI	Combination	-140,479	-15,68	-12,331	-40,4107	-20,029	-15,7922
203	0 COMBO2_MOBILI	Combination	73,646	12,299	17,579	34,3162	36,5413	17,9819
203	0,5 COMBO2_MOBILI	Combination	73,646	76,156	17,579	36,7673	29,5872	36,5381

203	1 COMBO2_MOBILI	Combination	73,646	140,013	17,579	39,2184	22,633	55,0943
203	1 COMBO2_MOBILI	Combination	73,646	140,013	17,579	39,2184	22,633	55,0943
203	1,5 COMBO2_MOBILI	Combination	73,646	141,542	17,579	39,646	17,0361	15,1344
203	0 COMBO2_MOBILI	Combination	-203,489	-101,14	-5,386	-31,1489	-23,7422	-53,8776
203	0,5 COMBO2_MOBILI	Combination	-203,489	-82,645	-5,386	-33,9333	-23,0596	-28,8021
203	1 COMBO2_MOBILI	Combination	-203,489	-64,15	-5,386	-36,7177	-22,377	-3,7266
203	1 COMBO2_MOBILI	Combination	-203,489	-64,15	-5,386	-36,7177	-22,377	-3,7266
203	1,5 COMBO2_MOBILI	Combination	-203,489	-20,389	-5,386	-36,47	-23,0017	-21,5776
203	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
203	0,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
203	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
203	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
203	1,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
203	0 COMB_RARA	Combination	20,332	-6,505	0,124	7,8606	3,1506	-1,6137
203	0,5 COMB_RARA	Combination	20,332	4,41	0,124	8,1773	3,3949	3,7399
203	1 COMB_RARA	Combination	20,332	15,326	0,124	8,494	3,6391	7,4658
203	1 COMB_RARA	Combination	20,332	15,326	0,124	8,494	3,6391	7,4658
203	1,5 COMB_RARA	Combination	20,332	18,66	0,124	8,516	4,2447	2,8298
203	0 COMB_RARA	Combination	-21,982	-20,873	-4,715	-2,9288	-7,4502	-11,4618
203	0,5 COMB_RARA	Combination	-21,982	-15,552	-4,715	-3,2623	-5,4107	-4,8466
203	1 COMB_RARA	Combination	-21,982	-10,231	-4,715	-3,5959	-3,3711	0,1408
203	1 COMB_RARA	Combination	-21,982	-10,231	-4,715	-3,5959	-3,3711	0,1408
203	1,5 COMB_RARA	Combination	-21,982	-1,589	-4,715	-3,5831	-1,6819	-1,8173
204	0 DEAD	LinStatic	-3,545	-1,631	-0,978	-3,225	0,8791	0,5999
204	0,4125 DEAD	LinStatic	-3,545	0,354	-0,978	-3,225	1,2825	0,8632
204	0,825 DEAD	LinStatic	-3,545	2,339	-0,978	-3,225	1,686	0,3078
204	1,2375 DEAD	LinStatic	-3,545	4,323	-0,978	-3,225	2,0894	-1,0662
204	1,65 DEAD	LinStatic	-3,545	6,308	-0,978	-3,225	2,4929	-3,2588
204	0 PAVIMENTAZIONE	LinStatic	-0,33	-0,554	-0,252	-0,8508	0,2572	0,2392
204	0,4125 PAVIMENTAZIONE	LinStatic	-0,33	0,147	-0,252	-0,8508	0,3612	0,3231
204	0,825 PAVIMENTAZIONE	LinStatic	-0,33	0,848	-0,252	-0,8508	0,4653	0,1178
204	1,2375 PAVIMENTAZIONE	LinStatic	-0,33	1,55	-0,252	-0,8508	0,5694	-0,3768

204	1,65 PAVIMENTAZIONE	LinStatic	-0,33	2,251	-0,252	-0,8508	0,6734	-1,1607
204	0 BARRIERA+CORDOLO	LinStatic	6,946	-0,276	-0,032	-0,1926	0,1686	0,021
204	0,4125 BARRIERA+CORDOLO	LinStatic	6,946	-0,276	-0,032	-0,1926	0,1819	0,135
204	0,825 BARRIERA+CORDOLO	LinStatic	6,946	-0,276	-0,032	-0,1926	0,1952	0,2491
204	1,2375 BARRIERA+CORDOLO	LinStatic	6,946	-0,276	-0,032	-0,1926	0,2084	0,3631
204	1,65 BARRIERA+CORDOLO	LinStatic	6,946	-0,276	-0,032	-0,1926	0,2217	0,4772
204	0 PARAPETTO	LinStatic	2,927	-0,154	0,009587	-0,0193	0,0598	-0,087
204	0,4125 PARAPETTO	LinStatic	2,927	-0,154	0,009587	-0,0193	0,0558	-0,0233
204	0,825 PARAPETTO	LinStatic	2,927	-0,154	0,009587	-0,0193	0,0519	0,0404
204	1,2375 PARAPETTO	LinStatic	2,927	-0,154	0,009587	-0,0193	0,0479	0,1041
204	1,65 PARAPETTO	LinStatic	2,927	-0,154	0,009587	-0,0193	0,044	0,1678
204	0 QK_MOBILI	LinStatic	-0,019	-0,947	1,25	1,4458	0,3797	0,2882
204	0,4125 QK_MOBILI	LinStatic	-0,019	-0,122	1,25	1,4458	-0,1361	0,5086
204	0,825 QK_MOBILI	LinStatic	-0,019	0,703	1,25	1,4458	-0,6518	0,3887
204	1,2375 QK_MOBILI	LinStatic	-0,019	1,528	1,25	1,4458	-1,1676	-0,0715
204	1,65 QK_MOBILI	LinStatic	-0,019	2,353	1,25	1,4458	-1,6834	-0,872
204	0 QK_FOLLA	LinStatic	29,097	-1,422	0,024	-0,3819	0,6139	-0,5782
204	0,4125 QK_FOLLA	LinStatic	29,097	-1,422	0,024	-0,3819	0,6042	0,0085
204	0,825 QK_FOLLA	LinStatic	29,097	-1,422	0,024	-0,3819	0,5945	0,5953
204	1,2375 QK_FOLLA	LinStatic	29,097	-1,422	0,024	-0,3819	0,5847	1,1821
204	1,65 QK_FOLLA	LinStatic	29,097	-1,422	0,024	-0,3819	0,575	1,7688
204	0 PERMANENTI	LinStatic	9,544	-0,985	-0,275	-1,0627	0,4856	0,1731
204	0,4125 PERMANENTI	LinStatic	9,544	-0,284	-0,275	-1,0627	0,599	0,4348
204	0,825 PERMANENTI	LinStatic	9,544	0,417	-0,275	-1,0627	0,7123	0,4073
204	1,2375 PERMANENTI	LinStatic	9,544	1,119	-0,275	-1,0627	0,8257	0,0904
204	1,65 PERMANENTI	LinStatic	9,544	1,82	-0,275	-1,0627	0,9391	-0,5157
204	0 Qk_Tandem_1	LinMoving	28,253	16,268	4,235	7,5099	10,5265	9,6215
204	0,4125 Qk_Tandem_1	LinMoving	28,253	16,268	4,235	7,5099	14,8994	7,8573
204	0,825 Qk_Tandem_1	LinMoving	28,253	16,268	4,235	7,5099	19,2722	6,0931
204	1,2375 Qk_Tandem_1	LinMoving	28,253	16,268	4,235	7,5099	23,6451	4,3289
204	1,65 Qk_Tandem_1	LinMoving	28,253	16,268	4,235	7,5099	28,0179	2,5647
204	0 Qk_Tandem_1	LinMoving	-141,006	-2,361	-15,121	-21,8132	-13,1799	-3,1205

204	0,4125 Qk_Tandem_1	LinMoving	-141,006	-2,361	-15,121	-21,8132	-13,0996	-6,8685
204	0,825 Qk_Tandem_1	LinMoving	-141,006	-2,361	-15,121	-21,8132	-13,0192	-10,6165
204	1,2375 Qk_Tandem_1	LinMoving	-141,006	-2,361	-15,121	-21,8132	-12,9389	-14,3646
204	1,65 Qk_Tandem_1	LinMoving	-141,006	-2,361	-15,121	-21,8132	-12,8586	-18,1126
204	0 Qk_Tandem_2	LinMoving	17,606	25,002	7,034	12,5309	14,2757	15,5369
204	0,4125 Qk_Tandem_2	LinMoving	17,606	25,002	7,034	12,5309	16,3976	12,0488
204	0,825 Qk_Tandem_2	LinMoving	17,606	25,002	7,034	12,5309	18,5195	8,5607
204	1,2375 Qk_Tandem_2	LinMoving	17,606	25,002	7,034	12,5309	20,6414	5,0726
204	1,65 Qk_Tandem_2	LinMoving	17,606	25,002	7,034	12,5309	22,7633	1,5845
204	0 Qk_Tandem_2	LinMoving	-187,68	-1,415	-9,977	-16,9756	-15,3819	-2,3941
204	0,4125 Qk_Tandem_2	LinMoving	-187,68	-1,415	-9,977	-16,9756	-16,3568	-8,4589
204	0,825 Qk_Tandem_2	LinMoving	-187,68	-1,415	-9,977	-16,9756	-17,3318	-14,5237
204	1,2375 Qk_Tandem_2	LinMoving	-187,68	-1,415	-9,977	-16,9756	-18,3067	-20,5885
204	1,65 Qk_Tandem_2	LinMoving	-187,68	-1,415	-9,977	-16,9756	-19,2816	-26,6533
204	0 FRENATURA	LinStatic	1,231	-0,081	-1,995	0,557	0,8967	-0,0748
204	0,4125 FRENATURA	LinStatic	1,231	-0,081	-1,995	0,557	1,7196	-0,0415
204	0,825 FRENATURA	LinStatic	1,231	-0,081	-1,995	0,557	2,5425	-0,0083
204	1,2375 FRENATURA	LinStatic	1,231	-0,081	-1,995	0,557	3,3653	0,025
204	1,65 FRENATURA	LinStatic	1,231	-0,081	-1,995	0,557	4,1882	0,0582
204	0 VENTO_TR_SC	LinStatic	1,985	-0,009974	2,76	-0,6417	-1,4969	0,0602
204	0,4125 VENTO_TR_SC	LinStatic	1,985	-0,009974	2,76	-0,6417	-2,6353	0,0643
204	0,825 VENTO_TR_SC	LinStatic	1,985	-0,009974	2,76	-0,6417	-3,7737	0,0684
204	1,2375 VENTO_TR_SC	LinStatic	1,985	-0,009974	2,76	-0,6417	-4,9121	0,0725
204	1,65 VENTO_TR_SC	LinStatic	1,985	-0,009974	2,76	-0,6417	-6,0506	0,0766
204	0 VENTO_TR_CA	LinStatic	3,477	0,008485	3,533	-1,0837	-2,0386	0,1373
204	0,4125 VENTO_TR_CA	LinStatic	3,477	0,008485	3,533	-1,0837	-3,4959	0,1338
204	0,825 VENTO_TR_CA	LinStatic	3,477	0,008485	3,533	-1,0837	-4,9533	0,1303
204	1,2375 VENTO_TR_CA	LinStatic	3,477	0,008485	3,533	-1,0837	-6,4106	0,1268
204	1,65 VENTO_TR_CA	LinStatic	3,477	0,008485	3,533	-1,0837	-7,8679	0,1233
204	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
204	0,4125 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
204	0,825 VENTO_LO_CA	LinStatic	0	0	0	0	0	0

204	1,2375 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
204	1,65 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
204	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
204	0,4125 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
204	0,825 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
204	1,2375 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
204	1,65 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
204	0 Qk_Tandem_1_FQ	LinMoving	18,584	11,632	2,857	5,279	7,4658	6,9719
204	0,4125 Qk_Tandem_1_FQ	LinMoving	18,584	11,632	2,857	5,279	10,0043	5,6552
204	0,825 Qk_Tandem_1_FQ	LinMoving	18,584	11,632	2,857	5,279	12,5428	4,3385
204	1,2375 Qk_Tandem_1_FQ	LinMoving	18,584	11,632	2,857	5,279	15,0813	3,0218
204	1,65 Qk_Tandem_1_FQ	LinMoving	18,584	11,632	2,857	5,279	17,6198	1,7051
204	0 Qk_Tandem_1_FQ	LinMoving	-95,067	-1,572	-9,107	-13,3987	-8,9916	-2,0713
204	0,4125 Qk_Tandem_1_FQ	LinMoving	-95,067	-1,572	-9,107	-13,3987	-8,98	-4,7361
204	0,825 Qk_Tandem_1_FQ	LinMoving	-95,067	-1,572	-9,107	-13,3987	-8,9685	-7,4009
204	1,2375 Qk_Tandem_1_FQ	LinMoving	-95,067	-1,572	-9,107	-13,3987	-8,957	-10,0657
204	1,65 Qk_Tandem_1_FQ	LinMoving	-95,067	-1,572	-9,107	-13,3987	-8,9455	-12,7304
204	0 Qk_Tandem_2_FQ	LinMoving	12,283	17,244	4,332	8,2697	9,7113	10,8436
204	0,4125 Qk_Tandem_2_FQ	LinMoving	12,283	17,244	4,332	8,2697	11,1154	8,411
204	0,825 Qk_Tandem_2_FQ	LinMoving	12,283	17,244	4,332	8,2697	12,5196	5,9785
204	1,2375 Qk_Tandem_2_FQ	LinMoving	12,283	17,244	4,332	8,2697	13,9238	3,5459
204	1,65 Qk_Tandem_2_FQ	LinMoving	12,283	17,244	4,332	8,2697	15,3279	1,1133
204	0 Qk_Tandem_2_FQ	LinMoving	-123,374	-0,999	-6,535	-11,3369	-10,4769	-1,6439
204	0,4125 Qk_Tandem_2_FQ	LinMoving	-123,374	-0,999	-6,535	-11,3369	-11,0225	-5,7801
204	0,825 Qk_Tandem_2_FQ	LinMoving	-123,374	-0,999	-6,535	-11,3369	-11,5682	-9,9162
204	1,2375 Qk_Tandem_2_FQ	LinMoving	-123,374	-0,999	-6,535	-11,3369	-12,1138	-14,0524
204	1,65 Qk_Tandem_2_FQ	LinMoving	-123,374	-0,999	-6,535	-11,3369	-12,6595	-18,1885
204	0 QK_MOBILI_FQ	LinStatic	-0,009416	-0,473	0,625	0,7229	0,1898	0,1441
204	0,4125 QK_MOBILI_FQ	LinStatic	-0,009416	-0,061	0,625	0,7229	-0,068	0,2543
204	0,825 QK_MOBILI_FQ	LinStatic	-0,009416	0,352	0,625	0,7229	-0,3259	0,1944
204	1,2375 QK_MOBILI_FQ	LinStatic	-0,009416	0,764	0,625	0,7229	-0,5838	-0,0357
204	1,65 QK_MOBILI_FQ	LinStatic	-0,009416	1,177	0,625	0,7229	-0,8417	-0,436

204	0 FRENATURA_2	LinStatic	1,048	-0,082	-1,69	0,5367	-0,4442	-0,0861
204	0,4125 FRENATURA_2	LinStatic	1,048	-0,082	-1,69	0,5367	0,2531	-0,0521
204	0,825 FRENATURA_2	LinStatic	1,048	-0,082	-1,69	0,5367	0,9505	-0,0182
204	1,2375 FRENATURA_2	LinStatic	1,048	-0,082	-1,69	0,5367	1,6478	0,0157
204	1,65 FRENATURA_2	LinStatic	1,048	-0,082	-1,69	0,5367	2,3451	0,0496
204	0 RITIRO	LinStatic	0	0	0	0	0	0
204	0,4125 RITIRO	LinStatic	0	0	0	0	0	0
204	0,825 RITIRO	LinStatic	0	0	0	0	0	0
204	1,2375 RITIRO	LinStatic	0	0	0	0	0	0
204	1,65 RITIRO	LinStatic	0	0	0	0	0	0
204	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
204	0,4125 TEMPERATURA	LinStatic	0	0	0	0	0	0
204	0,825 TEMPERATURA	LinStatic	0	0	0	0	0	0
204	1,2375 TEMPERATURA	LinStatic	0	0	0	0	0	0
204	1,65 TEMPERATURA	LinStatic	0	0	0	0	0	0
204	0 Distorsioni	LinStatic	0	0	0	0	0	0
204	0,4125 Distorsioni	LinStatic	0	0	0	0	0	0
204	0,825 Distorsioni	LinStatic	0	0	0	0	0	0
204	1,2375 Distorsioni	LinStatic	0	0	0	0	0	0
204	1,65 Distorsioni	LinStatic	0	0	0	0	0	0
204	0 A_01_SLU_00	Combination	9,531	-3,679	-1,733	-5,9479	1,9151	1,0696
204	0,4125 A_01_SLU_00	Combination	9,531	0,052	-1,733	-5,9479	2,6298	1,8175
204	0,825 A_01_SLU_00	Combination	9,531	3,783	-1,733	-5,9479	3,3446	1,0264
204	1,2375 A_01_SLU_00	Combination	9,531	7,514	-1,733	-5,9479	4,0593	-1,3037
204	1,65 A_01_SLU_00	Combination	9,531	11,245	-1,733	-5,9479	4,774	-5,1729
204	0 A_01_SLU_01	Combination	97,551	14,887	12,067	3,6186	13,8898	13,8275
204	0,4125 A_01_SLU_01	Combination	97,551	19,732	12,067	3,6186	17,1739	13,3652
204	0,825 A_01_SLU_01	Combination	97,551	24,576	12,067	3,6186	20,4579	10,9044
204	1,2375 A_01_SLU_01	Combination	97,551	29,421	12,067	3,6186	23,742	6,4451
204	1,65 A_01_SLU_01	Combination	97,551	34,266	12,067	3,6186	27,026	-0,0126
204	0 A_01_SLU_01	Combination	-130,949	-10,263	-14,064	-35,9676	-18,1138	-3,3742
204	0,4125 A_01_SLU_01	Combination	-130,949	-5,418	-14,064	-35,9676	-20,6247	-6,5147

204	0,825 A_01_SLU_01	Combination	-130,949	-0,574	-14,064	-35,9676	-23,1356	-11,6536
204	1,2375 A_01_SLU_01	Combination	-130,949	4,271	-14,064	-35,9676	-25,6464	-18,791
204	1,65 A_01_SLU_01	Combination	-130,949	9,116	-14,064	-35,9676	-28,1573	-27,9269
204	0 A_01_SLU_02	Combination	89,145	10,89	6,8	1,2584	11,9665	10,9896
204	0,4125 A_01_SLU_02	Combination	89,145	15,178	6,8	1,2584	14,7374	10,835
204	0,825 A_01_SLU_02	Combination	89,145	19,466	6,8	1,2584	17,5083	8,9116
204	1,2375 A_01_SLU_02	Combination	89,145	23,754	6,8	1,2584	20,2792	5,2195
204	1,65 A_01_SLU_02	Combination	89,145	28,042	6,8	1,2584	23,0501	-0,2414
204	0 A_01_SLU_02	Combination	-81,333	-8,915	-11,147	-26,7581	-12,7196	-2,5752
204	0,4125 A_01_SLU_02	Combination	-81,333	-4,627	-11,147	-26,7581	-13,7391	-4,7519
204	0,825 A_01_SLU_02	Combination	-81,333	-0,339	-11,147	-26,7581	-14,7587	-8,6974
204	1,2375 A_01_SLU_02	Combination	-81,333	3,949	-11,147	-26,7581	-15,7783	-14,4116
204	1,65 A_01_SLU_02	Combination	-81,333	8,237	-11,147	-26,7581	-16,7979	-21,8946
204	0 A_01_SLU_03	Combination	92,701	10,941	12,036	-0,3206	9,0718	11,1917
204	0,4125 A_01_SLU_03	Combination	92,701	15,229	12,036	-0,3206	9,6824	11,0163
204	0,825 A_01_SLU_03	Combination	92,701	19,517	12,036	-0,3206	10,2931	9,0721
204	1,2375 A_01_SLU_03	Combination	92,701	23,805	12,036	-0,3206	10,9038	5,3592
204	1,65 A_01_SLU_03	Combination	92,701	28,093	12,036	-0,3206	11,5145	-0,1225
204	0 A_01_SLU_03	Combination	-77,776	-8,864	-5,91	-28,3371	-15,6143	-2,373
204	0,4125 A_01_SLU_03	Combination	-77,776	-4,576	-5,91	-28,3371	-18,7941	-4,5706
204	0,825 A_01_SLU_03	Combination	-77,776	-0,288	-5,91	-28,3371	-21,9739	-8,5369
204	1,2375 A_01_SLU_03	Combination	-77,776	4	-5,91	-28,3371	-25,1536	-14,2719
204	1,65 A_01_SLU_03	Combination	-77,776	8,288	-5,91	-28,3371	-28,3334	-21,7758
204	0 A_01_SLU_04	Combination	91,293	14,872	5,708	5,5693	17,5594	13,5803
204	0,4125 A_01_SLU_04	Combination	91,293	19,716	5,708	5,5693	23,4666	13,1243
204	0,825 A_01_SLU_04	Combination	91,293	24,561	5,708	5,5693	29,3738	10,6698
204	1,2375 A_01_SLU_04	Combination	91,293	29,406	5,708	5,5693	35,281	6,2169
204	1,65 A_01_SLU_04	Combination	91,293	34,251	5,708	5,5693	41,1882	-0,2346
204	0 A_01_SLU_04	Combination	-137,206	-10,278	-20,423	-34,0169	-14,4443	-3,6214
204	0,4125 A_01_SLU_04	Combination	-137,206	-5,434	-20,423	-34,0169	-14,332	-6,7555
204	0,825 A_01_SLU_04	Combination	-137,206	-0,589	-20,423	-34,0169	-14,2197	-11,8882
204	1,2375 A_01_SLU_04	Combination	-137,206	4,256	-20,423	-34,0169	-14,1074	-19,0193

204	1,65 A_01_SLU_04	Combination	-137,206	9,101	-20,423	-34,0169	-13,9951	-28,1489
204	0 A_01_SLU_05	Combination	19,96	-3,653	8,866	-9,1991	-4,2008	1,4815
204	0,4125 A_01_SLU_05	Combination	19,96	0,078	8,866	-9,1991	-7,858	2,219
204	0,825 A_01_SLU_05	Combination	19,96	3,809	8,866	-9,1991	-11,5152	1,4174
204	1,2375 A_01_SLU_05	Combination	19,96	7,54	8,866	-9,1991	-15,1724	-0,9233
204	1,65 A_01_SLU_05	Combination	19,96	11,271	8,866	-9,1991	-18,8297	-4,803
204	0 A_01_SLU_06	Combination	94,02	15,95	12,547	5,2787	13,3394	13,5309
204	0,4125 A_01_SLU_06	Combination	94,02	19,75	12,547	5,2787	16,4255	12,8456
204	0,825 A_01_SLU_06	Combination	94,02	23,549	12,547	5,2787	19,5117	10,593
204	1,2375 A_01_SLU_06	Combination	94,02	27,349	12,547	5,2787	22,5978	6,7731
204	1,65 A_01_SLU_06	Combination	94,02	31,148	12,547	5,2787	25,6839	1,3858
204	0 A_01_SLU_06	Combination	-134,48	-9,2	-13,584	-34,3075	-18,6643	-3,6708
204	0,4125 A_01_SLU_06	Combination	-134,48	-5,4	-13,584	-34,3075	-21,3731	-7,0342
204	0,825 A_01_SLU_06	Combination	-134,48	-1,601	-13,584	-34,3075	-24,0818	-11,965
204	1,2375 A_01_SLU_06	Combination	-134,48	2,199	-13,584	-34,3075	-26,7906	-18,4631
204	1,65 A_01_SLU_06	Combination	-134,48	5,998	-13,584	-34,3075	-29,4994	-26,5285
204	0 A_01_SLU_07	Combination	85,613	11,954	7,279	2,9185	11,416	10,6931
204	0,4125 A_01_SLU_07	Combination	85,613	15,196	7,279	2,9185	13,989	10,3155
204	0,825 A_01_SLU_07	Combination	85,613	18,439	7,279	2,9185	16,562	8,6003
204	1,2375 A_01_SLU_07	Combination	85,613	21,682	7,279	2,9185	19,135	5,5475
204	1,65 A_01_SLU_07	Combination	85,613	24,924	7,279	2,9185	21,708	1,157
204	0 A_01_SLU_07	Combination	-84,864	-7,851	-10,667	-25,098	-13,27	-2,8717
204	0,4125 A_01_SLU_07	Combination	-84,864	-4,609	-10,667	-25,098	-14,4875	-5,2714
204	0,825 A_01_SLU_07	Combination	-84,864	-1,366	-10,667	-25,098	-15,705	-9,0087
204	1,2375 A_01_SLU_07	Combination	-84,864	1,877	-10,667	-25,098	-16,9224	-14,0837
204	1,65 A_01_SLU_07	Combination	-84,864	5,119	-10,667	-25,098	-18,1399	-20,4962
204	0 A_01_SLU_08	Combination	89,17	12,004	12,516	1,3395	8,5213	10,8952
204	0,4125 A_01_SLU_08	Combination	89,17	15,247	12,516	1,3395	8,9341	10,4968
204	0,825 A_01_SLU_08	Combination	89,17	18,489	12,516	1,3395	9,3469	8,7608
204	1,2375 A_01_SLU_08	Combination	89,17	21,732	12,516	1,3395	9,7597	5,6871
204	1,65 A_01_SLU_08	Combination	89,17	24,975	12,516	1,3395	10,1724	1,2759
204	0 A_01_SLU_08	Combination	-81,307	-7,801	-5,43	-26,677	-16,1647	-2,6696

204	0,4125 A_01_SLU_08	Combination	-81,307	-4,558	-5,43	-26,677	-19,5424	-5,0901
204	0,825 A_01_SLU_08	Combination	-81,307	-1,315	-5,43	-26,677	-22,9201	-8,8482
204	1,2375 A_01_SLU_08	Combination	-81,307	1,927	-5,43	-26,677	-26,2978	-13,944
204	1,65 A_01_SLU_08	Combination	-81,307	5,17	-5,43	-26,677	-29,6755	-20,3774
204	0 A_01_SLU_09	Combination	87,762	15,935	6,188	7,2295	17,0089	13,2838
204	0,4125 A_01_SLU_09	Combination	87,762	19,734	6,188	7,2295	22,7182	12,6048
204	0,825 A_01_SLU_09	Combination	87,762	23,534	6,188	7,2295	28,4275	10,3585
204	1,2375 A_01_SLU_09	Combination	87,762	27,334	6,188	7,2295	34,1368	6,5448
204	1,65 A_01_SLU_09	Combination	87,762	31,133	6,188	7,2295	39,8462	1,1639
204	0 A_01_SLU_09	Combination	-140,738	-9,215	-19,943	-32,3567	-14,9948	-3,9179
204	0,4125 A_01_SLU_09	Combination	-140,738	-5,416	-19,943	-32,3567	-15,0804	-7,2751
204	0,825 A_01_SLU_09	Combination	-140,738	-1,616	-19,943	-32,3567	-15,166	-12,1995
204	1,2375 A_01_SLU_09	Combination	-140,738	2,183	-19,943	-32,3567	-15,2516	-18,6913
204	1,65 A_01_SLU_09	Combination	-140,738	5,983	-19,943	-32,3567	-15,3371	-26,7505
204	0 A_01_SLU_10	Combination	16,429	-2,59	9,346	-7,539	-4,7512	1,185
204	0,4125 A_01_SLU_10	Combination	16,429	0,096	9,346	-7,539	-8,6064	1,6994
204	0,825 A_01_SLU_10	Combination	16,429	2,782	9,346	-7,539	-12,4615	1,106
204	1,2375 A_01_SLU_10	Combination	16,429	5,467	9,346	-7,539	-16,3166	-0,5953
204	1,65 A_01_SLU_10	Combination	16,429	8,153	9,346	-7,539	-20,1717	-3,4046
204	0 A_02_SLU_01	Combination	83,177	26,677	15,846	10,3969	18,9512	21,8132
204	0,4125 A_02_SLU_01	Combination	83,177	31,522	15,846	10,3969	19,1965	19,0237
204	0,825 A_02_SLU_01	Combination	83,177	36,366	15,846	10,3969	19,4417	14,2357
204	1,2375 A_02_SLU_01	Combination	83,177	41,211	15,846	10,3969	19,6869	7,4492
204	1,65 A_02_SLU_01	Combination	83,177	46,056	15,846	10,3969	19,9322	-1,3358
204	0 A_02_SLU_01	Combination	-193,959	-8,986	-7,119	-29,4368	-21,0865	-2,3937
204	0,4125 A_02_SLU_01	Combination	-193,959	-4,142	-7,119	-29,4368	-25,022	-8,6617
204	0,825 A_02_SLU_01	Combination	-193,959	0,703	-7,119	-29,4368	-28,9575	-16,9283
204	1,2375 A_02_SLU_01	Combination	-193,959	5,548	-7,119	-29,4368	-32,893	-27,1933
204	1,65 A_02_SLU_01	Combination	-193,959	10,393	-7,119	-29,4368	-36,8284	-39,4568
204	0 A_02_SLU_02	Combination	79,418	19,306	9,468	5,714	13,3234	16,7802
204	0,4125 A_02_SLU_02	Combination	79,418	23,594	9,468	5,714	14,2044	14,9528
204	0,825 A_02_SLU_02	Combination	79,418	27,882	9,468	5,714	15,0855	11,3567

204	1,2375 A_02_SLU_02	Combination	79,418	32,17	9,468	5,714	15,9665	5,9917
204	1,65 A_02_SLU_02	Combination	79,418	36,458	9,468	5,714	16,8476	-1,142
204	0 A_02_SLU_02	Combination	-124,067	-8,058	-6,832	-23,6959	-16,9588	-1,9511
204	0,4125 A_02_SLU_02	Combination	-124,067	-3,77	-6,832	-23,6959	-19,0025	-6,3338
204	0,825 A_02_SLU_02	Combination	-124,067	0,518	-6,832	-23,6959	-21,0462	-12,4854
204	1,2375 A_02_SLU_02	Combination	-124,067	4,806	-6,832	-23,6959	-23,0899	-20,4056
204	1,65 A_02_SLU_02	Combination	-124,067	9,094	-6,832	-23,6959	-25,1336	-30,0947
204	0 A_02_SLU_03	Combination	83,066	19,357	14,553	4,1452	11,0991	16,988
204	0,4125 A_02_SLU_03	Combination	83,066	23,645	14,553	4,1452	9,8827	15,1395
204	0,825 A_02_SLU_03	Combination	83,066	27,933	14,553	4,1452	8,6663	11,5221
204	1,2375 A_02_SLU_03	Combination	83,066	32,221	14,553	4,1452	7,4499	6,1361
204	1,65 A_02_SLU_03	Combination	83,066	36,509	14,553	4,1452	6,2335	-1,0188
204	0 A_02_SLU_03	Combination	-120,419	-8,007	-1,747	-25,2648	-19,1831	-1,7433
204	0,4125 A_02_SLU_03	Combination	-120,419	-3,719	-1,747	-25,2648	-23,3242	-6,1472
204	0,825 A_02_SLU_03	Combination	-120,419	0,569	-1,747	-25,2648	-27,4653	-12,3199
204	1,2375 A_02_SLU_03	Combination	-120,419	4,857	-1,747	-25,2648	-31,6065	-20,2613
204	1,65 A_02_SLU_03	Combination	-120,419	9,145	-1,747	-25,2648	-35,7476	-29,9715
204	0 A_02_SLU_04	Combination	76,919	26,661	9,487	12,3477	22,6207	21,5661
204	0,4125 A_02_SLU_04	Combination	76,919	31,506	9,487	12,3477	25,4892	18,7828
204	0,825 A_02_SLU_04	Combination	76,919	36,351	9,487	12,3477	28,3576	14,0011
204	1,2375 A_02_SLU_04	Combination	76,919	41,196	9,487	12,3477	31,226	7,2209
204	1,65 A_02_SLU_04	Combination	76,919	46,041	9,487	12,3477	34,0944	-1,5577
204	0 A_02_SLU_04	Combination	-200,216	-9,002	-13,478	-27,486	-17,417	-2,6408
204	0,4125 A_02_SLU_04	Combination	-200,216	-4,157	-13,478	-27,486	-18,7293	-8,9026
204	0,825 A_02_SLU_04	Combination	-200,216	0,688	-13,478	-27,486	-20,0416	-17,1629
204	1,2375 A_02_SLU_04	Combination	-200,216	5,533	-13,478	-27,486	-21,3539	-27,4216
204	1,65 A_02_SLU_04	Combination	-200,216	10,378	-13,478	-27,486	-22,6662	-39,6788
204	0 A_02_SLU_05	Combination	19,96	-3,653	8,866	-9,1991	-4,2008	1,4815
204	0,4125 A_02_SLU_05	Combination	19,96	0,078	8,866	-9,1991	-7,858	2,219
204	0,825 A_02_SLU_05	Combination	19,96	3,809	8,866	-9,1991	-11,5152	1,4174
204	1,2375 A_02_SLU_05	Combination	19,96	7,54	8,866	-9,1991	-15,1724	-0,9233
204	1,65 A_02_SLU_05	Combination	19,96	11,271	8,866	-9,1991	-18,8297	-4,803

204	0 A_02_SLU_06	Combination	79,646	27,74	16,326	12,0571	18,4007	21,5167
204	0,4125 A_02_SLU_06	Combination	79,646	31,54	16,326	12,0571	18,4481	18,5042
204	0,825 A_02_SLU_06	Combination	79,646	35,339	16,326	12,0571	18,4954	13,9243
204	1,2375 A_02_SLU_06	Combination	79,646	39,139	16,326	12,0571	18,5428	7,7771
204	1,65 A_02_SLU_06	Combination	79,646	42,938	16,326	12,0571	18,5901	0,0626
204	0 A_02_SLU_06	Combination	-197,49	-7,923	-6,639	-27,7766	-21,637	-2,6902
204	0,4125 A_02_SLU_06	Combination	-197,49	-4,124	-6,639	-27,7766	-25,7704	-9,1813
204	0,825 A_02_SLU_06	Combination	-197,49	-0,324	-6,639	-27,7766	-29,9037	-17,2397
204	1,2375 A_02_SLU_06	Combination	-197,49	3,476	-6,639	-27,7766	-34,0371	-26,8654
204	1,65 A_02_SLU_06	Combination	-197,49	7,275	-6,639	-27,7766	-38,1705	-38,0584
204	0 A_02_SLU_07	Combination	75,887	20,369	9,948	7,3742	12,7729	16,4837
204	0,4125 A_02_SLU_07	Combination	75,887	23,612	9,948	7,3742	13,456	14,4333
204	0,825 A_02_SLU_07	Combination	75,887	26,855	9,948	7,3742	14,1392	11,0453
204	1,2375 A_02_SLU_07	Combination	75,887	30,097	9,948	7,3742	14,8224	6,3197
204	1,65 A_02_SLU_07	Combination	75,887	33,34	9,948	7,3742	15,5055	0,2565
204	0 A_02_SLU_07	Combination	-127,599	-6,995	-6,352	-22,0358	-17,5093	-2,2476
204	0,4125 A_02_SLU_07	Combination	-127,599	-3,752	-6,352	-22,0358	-19,7509	-6,8534
204	0,825 A_02_SLU_07	Combination	-127,599	-0,509	-6,352	-22,0358	-21,9925	-12,7967
204	1,2375 A_02_SLU_07	Combination	-127,599	2,733	-6,352	-22,0358	-24,234	-20,0777
204	1,65 A_02_SLU_07	Combination	-127,599	5,976	-6,352	-22,0358	-26,4756	-28,6963
204	0 A_02_SLU_08	Combination	79,535	20,421	15,032	5,8053	10,5486	16,6915
204	0,4125 A_02_SLU_08	Combination	79,535	23,663	15,032	5,8053	9,1343	14,6199
204	0,825 A_02_SLU_08	Combination	79,535	26,906	15,032	5,8053	7,7201	11,2108
204	1,2375 A_02_SLU_08	Combination	79,535	30,149	15,032	5,8053	6,3058	6,464
204	1,65 A_02_SLU_08	Combination	79,535	33,391	15,032	5,8053	4,8915	0,3796
204	0 A_02_SLU_08	Combination	-123,951	-6,943	-1,267	-23,6047	-19,7336	-2,0398
204	0,4125 A_02_SLU_08	Combination	-123,951	-3,701	-1,267	-23,6047	-24,0726	-6,6667
204	0,825 A_02_SLU_08	Combination	-123,951	-0,458	-1,267	-23,6047	-28,4116	-12,6312
204	1,2375 A_02_SLU_08	Combination	-123,951	2,785	-1,267	-23,6047	-32,7506	-19,9334
204	1,65 A_02_SLU_08	Combination	-123,951	6,027	-1,267	-23,6047	-37,0896	-28,5731
204	0 A_02_SLU_09	Combination	73,388	27,725	9,966	14,0078	22,0703	21,2696
204	0,4125 A_02_SLU_09	Combination	73,388	31,524	9,966	14,0078	24,7408	18,2633

204	0,825 A_02_SLU_09	Combination	73,388	35,324	9,966	14,0078	27,4113	13,6898
204	1,2375 A_02_SLU_09	Combination	73,388	39,123	9,966	14,0078	30,0818	7,5489
204	1,65 A_02_SLU_09	Combination	73,388	42,923	9,966	14,0078	32,7523	-0,1593
204	0 A_02_SLU_09	Combination	-203,748	-7,938	-12,998	-25,8259	-17,9675	-2,9374
204	0,4125 A_02_SLU_09	Combination	-203,748	-4,139	-12,998	-25,8259	-19,4777	-9,4221
204	0,825 A_02_SLU_09	Combination	-203,748	-0,339	-12,998	-25,8259	-20,9879	-17,4742
204	1,2375 A_02_SLU_09	Combination	-203,748	3,46	-12,998	-25,8259	-22,4981	-27,0936
204	1,65 A_02_SLU_09	Combination	-203,748	7,26	-12,998	-25,8259	-24,0083	-38,2803
204	0 A_02_SLU_10	Combination	16,429	-2,59	9,346	-7,539	-4,7512	1,185
204	0,4125 A_02_SLU_10	Combination	16,429	0,096	9,346	-7,539	-8,6064	1,6994
204	0,825 A_02_SLU_10	Combination	16,429	2,782	9,346	-7,539	-12,4615	1,106
204	1,2375 A_02_SLU_10	Combination	16,429	5,467	9,346	-7,539	-16,3166	-0,5953
204	1,65 A_02_SLU_10	Combination	16,429	8,153	9,346	-7,539	-20,1717	-3,4046
204	0 COMBO_Dead	Combination	-4,785	-2,201	-1,32	-4,3538	1,1867	0,8099
204	0,4125 COMBO_Dead	Combination	-4,785	0,478	-1,32	-4,3538	1,7314	1,1653
204	0,825 COMBO_Dead	Combination	-4,785	3,157	-1,32	-4,3538	2,2761	0,4156
204	1,2375 COMBO_Dead	Combination	-4,785	5,836	-1,32	-4,3538	2,8207	-1,4393
204	1,65 COMBO_Dead	Combination	-4,785	8,515	-1,32	-4,3538	3,3654	-4,3994
204	0 COMBO_Permanenti	Combination	14,316	-1,478	-0,412	-1,5941	0,7284	0,2597
204	0,4125 COMBO_Permanenti	Combination	14,316	-0,426	-0,412	-1,5941	0,8984	0,6522
204	0,825 COMBO_Permanenti	Combination	14,316	0,626	-0,412	-1,5941	1,0685	0,6109
204	1,2375 COMBO_Permanenti	Combination	14,316	1,678	-0,412	-1,5941	1,2386	0,1356
204	1,65 COMBO_Permanenti	Combination	14,316	2,73	-0,412	-1,5941	1,4086	-0,7735
204	0 COMBO1_MOBILI	Combination	88,021	18,566	13,8	9,5665	11,9747	12,7579
204	0,4125 COMBO1_MOBILI	Combination	88,021	19,679	13,8	9,5665	14,544	11,5476
204	0,825 COMBO1_MOBILI	Combination	88,021	20,793	13,8	9,5665	17,1134	9,878
204	1,2375 COMBO1_MOBILI	Combination	88,021	21,907	13,8	9,5665	19,6827	7,7488
204	1,65 COMBO1_MOBILI	Combination	88,021	23,021	13,8	9,5665	22,252	5,1603
204	0 COMBO1_MOBILI	Combination	-140,479	-6,584	-12,331	-30,0197	-20,029	-4,4438
204	0,4125 COMBO1_MOBILI	Combination	-140,479	-5,471	-12,331	-30,0197	-23,2545	-8,3322
204	0,825 COMBO1_MOBILI	Combination	-140,479	-4,357	-12,331	-30,0197	-26,4801	-12,6801
204	1,2375 COMBO1_MOBILI	Combination	-140,479	-3,243	-12,331	-30,0197	-29,7057	-17,4873

204	1,65 COMBO1_MOBILI	Combination	-140,479	-2,129	-12,331	-30,0197	-32,9313	-22,754
204	0 COMBO2_MOBILI	Combination	73,646	30,356	17,579	16,3448	17,0361	20,7437
204	0,4125 COMBO2_MOBILI	Combination	73,646	31,469	17,579	16,3448	16,5666	17,2062
204	0,825 COMBO2_MOBILI	Combination	73,646	32,583	17,579	16,3448	16,0971	13,2092
204	1,2375 COMBO2_MOBILI	Combination	73,646	33,697	17,579	16,3448	15,6276	8,7529
204	1,65 COMBO2_MOBILI	Combination	73,646	34,811	17,579	16,3448	15,1582	3,8371
204	0 COMBO2_MOBILI	Combination	-203,489	-5,308	-5,386	-23,4889	-23,0017	-3,4632
204	0,4125 COMBO2_MOBILI	Combination	-203,489	-4,194	-5,386	-23,4889	-27,6519	-10,4793
204	0,825 COMBO2_MOBILI	Combination	-203,489	-3,08	-5,386	-23,4889	-32,3021	-17,9547
204	1,2375 COMBO2_MOBILI	Combination	-203,489	-1,966	-5,386	-23,4889	-36,9523	-25,8896
204	1,65 COMBO2_MOBILI	Combination	-203,489	-0,853	-5,386	-23,4889	-41,6025	-34,2839
204	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
204	0,4125 COMBO_RITIRO	Combination	0	0	0	0	0	0
204	0,825 COMBO_RITIRO	Combination	0	0	0	0	0	0
204	1,2375 COMBO_RITIRO	Combination	0	0	0	0	0	0
204	1,65 COMBO_RITIRO	Combination	0	0	0	0	0	0
204	0 COMB_RARA	Combination	20,332	0,859	0,124	-2,1443	4,2447	3,1059
204	0,4125 COMB_RARA	Combination	20,332	3,751	0,124	-2,1443	5,7233	3,3916
204	0,825 COMB_RARA	Combination	20,332	6,643	0,124	-2,1443	7,202	2,4844
204	1,2375 COMB_RARA	Combination	20,332	9,535	0,124	-2,1443	8,6807	0,3841
204	1,65 COMB_RARA	Combination	20,332	12,427	0,124	-2,1443	10,1594	-2,9091
204	0 COMB_RARA	Combination	-21,982	-3,798	-4,715	-9,4751	-1,6819	-0,0796
204	0,4125 COMB_RARA	Combination	-21,982	-0,906	-4,715	-9,4751	-1,2764	-0,2898
204	0,825 COMB_RARA	Combination	-21,982	1,986	-4,715	-9,4751	-0,8708	-1,6931
204	1,2375 COMB_RARA	Combination	-21,982	4,878	-4,715	-9,4751	-0,4653	-4,2893
204	1,65 COMB_RARA	Combination	-21,982	7,77	-4,715	-9,4751	-0,0598	-8,0784
210	0 DEAD	LinStatic	0	0	0	0	0	0
210	0,385 DEAD	LinStatic	0	0	0	0	0	0
210	0,77 DEAD	LinStatic	0	0	0	0	0	0
210	0 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
210	0,385 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
210	0,77 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0

210	0 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
210	0,385 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
210	0,77 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
210	0 PARAPETTO	LinStatic	0	0	0	0	0	0
210	0,385 PARAPETTO	LinStatic	0	0	0	0	0	0
210	0,77 PARAPETTO	LinStatic	0	0	0	0	0	0
210	0 QK_MOBILI	LinStatic	0	0	0	0	0	0
210	0,385 QK_MOBILI	LinStatic	0	0	0	0	0	0
210	0,77 QK_MOBILI	LinStatic	0	0	0	0	0	0
210	0 QK_FOLLA	LinStatic	0	0	0	0	0	0
210	0,385 QK_FOLLA	LinStatic	0	0	0	0	0	0
210	0,77 QK_FOLLA	LinStatic	0	0	0	0	0	0
210	0 PERMANENTI	LinStatic	0	0	0	0	0	0
210	0,385 PERMANENTI	LinStatic	0	0	0	0	0	0
210	0,77 PERMANENTI	LinStatic	0	0	0	0	0	0
210	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
210	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
210	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
210	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
210	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
210	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
210	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
210	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
210	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
210	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
210	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
210	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
210	0 FRENATURA	LinStatic	0	0	0	0	0	0
210	0,385 FRENATURA	LinStatic	0	0	0	0	0	0
210	0,77 FRENATURA	LinStatic	0	0	0	0	0	0
210	0 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
210	0,385 VENTO_TR_SC	LinStatic	0	0	0	0	0	0

210	0,77 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
210	0 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
210	0,385 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
210	0,77 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
210	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
210	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
210	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
210	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
210	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
210	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
210	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
210	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
210	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
210	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
210	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
210	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
210	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
210	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
210	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
210	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
210	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
210	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
210	0 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
210	0,385 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
210	0,77 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
210	0 FRENATURA_2	LinStatic	0	0	0	0	0	0
210	0,385 FRENATURA_2	LinStatic	0	0	0	0	0	0
210	0,77 FRENATURA_2	LinStatic	0	0	0	0	0	0
210	0 RITIRO	LinStatic	0	0	0	0	0	0
210	0,385 RITIRO	LinStatic	0	0	0	0	0	0
210	0,77 RITIRO	LinStatic	0	0	0	0	0	0
210	0 TEMPERATURA	LinStatic	0	0	0	0	0	0

210	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
210	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
210	0 Distorsioni	LinStatic	0	0	0	0	0	0
210	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
210	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
210	0 A_01_SLU_00	Combination	0	0	0	0	0	0
210	0,385 A_01_SLU_00	Combination	0	0	0	0	0	0
210	0,77 A_01_SLU_00	Combination	0	0	0	0	0	0
210	0 A_01_SLU_01	Combination	0	0	0	0	0	0
210	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
210	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
210	0 A_01_SLU_01	Combination	0	0	0	0	0	0
210	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
210	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
210	0 A_01_SLU_02	Combination	0	0	0	0	0	0
210	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
210	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
210	0 A_01_SLU_02	Combination	0	0	0	0	0	0
210	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
210	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
210	0 A_01_SLU_03	Combination	0	0	0	0	0	0
210	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
210	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
210	0 A_01_SLU_03	Combination	0	0	0	0	0	0
210	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
210	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
210	0 A_01_SLU_04	Combination	0	0	0	0	0	0
210	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
210	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
210	0 A_01_SLU_04	Combination	0	0	0	0	0	0
210	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
210	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0

210	0 A_01_SLU_05	Combination	0	0	0	0	0	0
210	0,385 A_01_SLU_05	Combination	0	0	0	0	0	0
210	0,77 A_01_SLU_05	Combination	0	0	0	0	0	0
210	0 A_01_SLU_06	Combination	0	0	0	0	0	0
210	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
210	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
210	0 A_01_SLU_06	Combination	0	0	0	0	0	0
210	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
210	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
210	0 A_01_SLU_07	Combination	0	0	0	0	0	0
210	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
210	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
210	0 A_01_SLU_07	Combination	0	0	0	0	0	0
210	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
210	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
210	0 A_01_SLU_08	Combination	0	0	0	0	0	0
210	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
210	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
210	0 A_01_SLU_08	Combination	0	0	0	0	0	0
210	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
210	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
210	0 A_01_SLU_09	Combination	0	0	0	0	0	0
210	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
210	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
210	0 A_01_SLU_09	Combination	0	0	0	0	0	0
210	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
210	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
210	0 A_01_SLU_10	Combination	0	0	0	0	0	0
210	0,385 A_01_SLU_10	Combination	0	0	0	0	0	0
210	0,77 A_01_SLU_10	Combination	0	0	0	0	0	0
210	0 A_02_SLU_01	Combination	0	0	0	0	0	0
210	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0

210	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
210	0 A_02_SLU_01	Combination	0	0	0	0	0	0
210	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
210	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
210	0 A_02_SLU_02	Combination	0	0	0	0	0	0
210	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
210	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
210	0 A_02_SLU_02	Combination	0	0	0	0	0	0
210	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
210	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
210	0 A_02_SLU_03	Combination	0	0	0	0	0	0
210	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
210	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
210	0 A_02_SLU_03	Combination	0	0	0	0	0	0
210	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
210	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
210	0 A_02_SLU_04	Combination	0	0	0	0	0	0
210	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
210	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
210	0 A_02_SLU_04	Combination	0	0	0	0	0	0
210	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
210	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
210	0 A_02_SLU_05	Combination	0	0	0	0	0	0
210	0,385 A_02_SLU_05	Combination	0	0	0	0	0	0
210	0,77 A_02_SLU_05	Combination	0	0	0	0	0	0
210	0 A_02_SLU_06	Combination	0	0	0	0	0	0
210	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
210	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
210	0 A_02_SLU_06	Combination	0	0	0	0	0	0
210	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
210	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
210	0 A_02_SLU_07	Combination	0	0	0	0	0	0

210	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
210	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
210	0 A_02_SLU_07	Combination	0	0	0	0	0	0
210	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
210	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
210	0 A_02_SLU_08	Combination	0	0	0	0	0	0
210	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
210	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
210	0 A_02_SLU_08	Combination	0	0	0	0	0	0
210	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
210	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
210	0 A_02_SLU_09	Combination	0	0	0	0	0	0
210	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
210	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
210	0 A_02_SLU_09	Combination	0	0	0	0	0	0
210	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
210	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
210	0 A_02_SLU_10	Combination	0	0	0	0	0	0
210	0,385 A_02_SLU_10	Combination	0	0	0	0	0	0
210	0,77 A_02_SLU_10	Combination	0	0	0	0	0	0
210	0 COMBO_Dead	Combination	0	0	0	0	0	0
210	0,385 COMBO_Dead	Combination	0	0	0	0	0	0
210	0,77 COMBO_Dead	Combination	0	0	0	0	0	0
210	0 COMBO_Permanenti	Combination	0	0	0	0	0	0
210	0,385 COMBO_Permanenti	Combination	0	0	0	0	0	0
210	0,77 COMBO_Permanenti	Combination	0	0	0	0	0	0
210	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
210	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
210	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
210	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
210	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
210	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0

210	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
210	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
210	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
210	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
210	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
210	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
210	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
210	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
210	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
210	0 COMB_RARA	Combination	0	0	0	0	0	0
210	0,385 COMB_RARA	Combination	0	0	0	0	0	0
210	0,77 COMB_RARA	Combination	0	0	0	0	0	0
210	0 COMB_RARA	Combination	0	0	0	0	0	0
210	0,385 COMB_RARA	Combination	0	0	0	0	0	0
210	0,77 COMB_RARA	Combination	0	0	0	0	0	0
211	0 DEAD	LinStatic	0	0	0	0	0	0
211	0,385 DEAD	LinStatic	0	0	0	0	0	0
211	0,77 DEAD	LinStatic	0	0	0	0	0	0
211	0 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
211	0,385 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
211	0,77 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
211	0 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
211	0,385 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
211	0,77 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
211	0 PARAPETTO	LinStatic	0	0	0	0	0	0
211	0,385 PARAPETTO	LinStatic	0	0	0	0	0	0
211	0,77 PARAPETTO	LinStatic	0	0	0	0	0	0
211	0 QK_MOBILI	LinStatic	0	0	0	0	0	0
211	0,385 QK_MOBILI	LinStatic	0	0	0	0	0	0
211	0,77 QK_MOBILI	LinStatic	0	0	0	0	0	0
211	0 QK_FOLLA	LinStatic	0	0	0	0	0	0
211	0,385 QK_FOLLA	LinStatic	0	0	0	0	0	0

211	0,77 QK_FOLLA	LinStatic	0	0	0	0	0	0
211	0 PERMANENTI	LinStatic	0	0	0	0	0	0
211	0,385 PERMANENTI	LinStatic	0	0	0	0	0	0
211	0,77 PERMANENTI	LinStatic	0	0	0	0	0	0
211	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
211	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
211	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
211	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
211	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
211	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
211	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
211	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
211	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
211	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
211	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
211	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
211	0 FRENATURA	LinStatic	0	0	0	0	0	0
211	0,385 FRENATURA	LinStatic	0	0	0	0	0	0
211	0,77 FRENATURA	LinStatic	0	0	0	0	0	0
211	0 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
211	0,385 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
211	0,77 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
211	0 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
211	0,385 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
211	0,77 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
211	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
211	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
211	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
211	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
211	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
211	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
211	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0

211	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
211	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
211	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
211	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
211	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
211	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
211	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
211	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
211	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
211	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
211	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
211	0 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
211	0,385 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
211	0,77 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
211	0 FRENATURA_2	LinStatic	0	0	0	0	0	0
211	0,385 FRENATURA_2	LinStatic	0	0	0	0	0	0
211	0,77 FRENATURA_2	LinStatic	0	0	0	0	0	0
211	0 RITIRO	LinStatic	0	0	0	0	0	0
211	0,385 RITIRO	LinStatic	0	0	0	0	0	0
211	0,77 RITIRO	LinStatic	0	0	0	0	0	0
211	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
211	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
211	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
211	0 Distorsioni	LinStatic	0	0	0	0	0	0
211	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
211	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
211	0 A_01_SLU_00	Combination	0	0	0	0	0	0
211	0,385 A_01_SLU_00	Combination	0	0	0	0	0	0
211	0,77 A_01_SLU_00	Combination	0	0	0	0	0	0
211	0 A_01_SLU_01	Combination	0	0	0	0	0	0
211	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
211	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0

211	0 A_01_SLU_01	Combination	0	0	0	0	0	0
211	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
211	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
211	0 A_01_SLU_02	Combination	0	0	0	0	0	0
211	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
211	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
211	0 A_01_SLU_02	Combination	0	0	0	0	0	0
211	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
211	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
211	0 A_01_SLU_03	Combination	0	0	0	0	0	0
211	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
211	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
211	0 A_01_SLU_03	Combination	0	0	0	0	0	0
211	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
211	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
211	0 A_01_SLU_04	Combination	0	0	0	0	0	0
211	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
211	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
211	0 A_01_SLU_04	Combination	0	0	0	0	0	0
211	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
211	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
211	0 A_01_SLU_05	Combination	0	0	0	0	0	0
211	0,385 A_01_SLU_05	Combination	0	0	0	0	0	0
211	0,77 A_01_SLU_05	Combination	0	0	0	0	0	0
211	0 A_01_SLU_06	Combination	0	0	0	0	0	0
211	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
211	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
211	0 A_01_SLU_06	Combination	0	0	0	0	0	0
211	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
211	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
211	0 A_01_SLU_07	Combination	0	0	0	0	0	0
211	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0

211	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
211	0 A_01_SLU_07	Combination	0	0	0	0	0	0
211	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
211	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
211	0 A_01_SLU_08	Combination	0	0	0	0	0	0
211	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
211	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
211	0 A_01_SLU_08	Combination	0	0	0	0	0	0
211	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
211	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
211	0 A_01_SLU_09	Combination	0	0	0	0	0	0
211	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
211	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
211	0 A_01_SLU_09	Combination	0	0	0	0	0	0
211	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
211	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
211	0 A_01_SLU_10	Combination	0	0	0	0	0	0
211	0,385 A_01_SLU_10	Combination	0	0	0	0	0	0
211	0,77 A_01_SLU_10	Combination	0	0	0	0	0	0
211	0 A_02_SLU_01	Combination	0	0	0	0	0	0
211	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
211	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
211	0 A_02_SLU_01	Combination	0	0	0	0	0	0
211	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
211	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
211	0 A_02_SLU_02	Combination	0	0	0	0	0	0
211	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
211	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
211	0 A_02_SLU_02	Combination	0	0	0	0	0	0
211	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
211	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
211	0 A_02_SLU_03	Combination	0	0	0	0	0	0

211	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
211	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
211	0 A_02_SLU_03	Combination	0	0	0	0	0	0
211	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
211	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
211	0 A_02_SLU_04	Combination	0	0	0	0	0	0
211	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
211	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
211	0 A_02_SLU_04	Combination	0	0	0	0	0	0
211	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
211	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
211	0 A_02_SLU_05	Combination	0	0	0	0	0	0
211	0,385 A_02_SLU_05	Combination	0	0	0	0	0	0
211	0,77 A_02_SLU_05	Combination	0	0	0	0	0	0
211	0 A_02_SLU_06	Combination	0	0	0	0	0	0
211	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
211	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
211	0 A_02_SLU_06	Combination	0	0	0	0	0	0
211	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
211	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
211	0 A_02_SLU_07	Combination	0	0	0	0	0	0
211	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
211	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
211	0 A_02_SLU_07	Combination	0	0	0	0	0	0
211	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
211	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
211	0 A_02_SLU_08	Combination	0	0	0	0	0	0
211	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
211	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
211	0 A_02_SLU_08	Combination	0	0	0	0	0	0
211	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
211	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0

211	0 A_02_SLU_09	Combination	0	0	0	0	0	0
211	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
211	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
211	0 A_02_SLU_09	Combination	0	0	0	0	0	0
211	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
211	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
211	0 A_02_SLU_10	Combination	0	0	0	0	0	0
211	0,385 A_02_SLU_10	Combination	0	0	0	0	0	0
211	0,77 A_02_SLU_10	Combination	0	0	0	0	0	0
211	0 COMBO_Dead	Combination	0	0	0	0	0	0
211	0,385 COMBO_Dead	Combination	0	0	0	0	0	0
211	0,77 COMBO_Dead	Combination	0	0	0	0	0	0
211	0 COMBO_Permanenti	Combination	0	0	0	0	0	0
211	0,385 COMBO_Permanenti	Combination	0	0	0	0	0	0
211	0,77 COMBO_Permanenti	Combination	0	0	0	0	0	0
211	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
211	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
211	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
211	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
211	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
211	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
211	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
211	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
211	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
211	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
211	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
211	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
211	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
211	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
211	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
211	0 COMB_RARA	Combination	0	0	0	0	0	0
211	0,385 COMB_RARA	Combination	0	0	0	0	0	0

211	0,77 COMB_RARA	Combination	0	0	0	0	0	0
211	0 COMB_RARA	Combination	0	0	0	0	0	0
211	0,385 COMB_RARA	Combination	0	0	0	0	0	0
211	0,77 COMB_RARA	Combination	0	0	0	0	0	0
212	0 DEAD	LinStatic	0	-2,551	4,547E-13	-4,2145	2,274E-13	-1,5909
212	0,45 DEAD	LinStatic	0	-0,386	4,547E-13	-4,2145	2,274E-14	-0,93
212	0,9 DEAD	LinStatic	0	1,779	4,547E-13	-4,2145	-1,819E-13	-1,2433
212	1,35 DEAD	LinStatic	0	3,944	4,547E-13	-4,2145	-3,865E-13	-2,5309
212	1,8 DEAD	LinStatic	0	6,109	4,547E-13	-4,2145	-5,912E-13	-4,7927
212	0 PAVIMENTAZIONE	LinStatic	0	-0,871	0	-1,1419	0	-0,5328
212	0,45 PAVIMENTAZIONE	LinStatic	0	-0,106	0	-1,1419	0	-0,3131
212	0,9 PAVIMENTAZIONE	LinStatic	0	0,659	0	-1,1419	0	-0,4376
212	1,35 PAVIMENTAZIONE	LinStatic	0	1,424	0	-1,1419	0	-0,9064
212	1,8 PAVIMENTAZIONE	LinStatic	0	2,189	0	-1,1419	0	-1,7194
212	0 BARRIERA+CORDOLO	LinStatic	0	0,098	-2,842E-14	-0,4138	0	-0,0423
212	0,45 BARRIERA+CORDOLO	LinStatic	0	0,098	-2,842E-14	-0,4138	1,279E-14	-0,0863
212	0,9 BARRIERA+CORDOLO	LinStatic	0	0,098	-2,842E-14	-0,4138	2,558E-14	-0,1302
212	1,35 BARRIERA+CORDOLO	LinStatic	0	0,098	-2,842E-14	-0,4138	3,837E-14	-0,1742
212	1,8 BARRIERA+CORDOLO	LinStatic	0	0,098	-2,842E-14	-0,4138	5,116E-14	-0,2182
212	0 PARAPETTO	LinStatic	0	0,331	0	-0,1334	-3,553E-15	-0,0064
212	0,45 PARAPETTO	LinStatic	0	0,331	0	-0,1334	-3,553E-15	-0,1555
212	0,9 PARAPETTO	LinStatic	0	0,331	0	-0,1334	-3,553E-15	-0,3047
212	1,35 PARAPETTO	LinStatic	0	0,331	0	-0,1334	-3,553E-15	-0,4538
212	1,8 PARAPETTO	LinStatic	0	0,331	0	-0,1334	-3,553E-15	-0,6029
212	0 QK_MOBILI	LinStatic	0	0,062	3,553E-15	1,3595	0	-0,0171
212	0,45 QK_MOBILI	LinStatic	0	0,062	3,553E-15	1,3595	-1,599E-15	-0,0452
212	0,9 QK_MOBILI	LinStatic	0	0,062	3,553E-15	1,3595	-3,197E-15	-0,0733
212	1,35 QK_MOBILI	LinStatic	0	0,062	3,553E-15	1,3595	-4,796E-15	-0,1014
212	1,8 QK_MOBILI	LinStatic	0	0,062	3,553E-15	1,3595	-6,395E-15	-0,1295
212	0 QK_FOLLA	LinStatic	0	-1,042	5,684E-14	-1,441	0	-0,6141
212	0,45 QK_FOLLA	LinStatic	0	0,69	5,684E-14	-1,441	-2,558E-14	-0,535
212	0,9 QK_FOLLA	LinStatic	0	2,423	5,684E-14	-1,441	-5,116E-14	-1,2356

212	1,35 QK_FOLLA	LinStatic	0	4,155	5,684E-14	-1,441	-7,674E-14	-2,7157
212	1,8 QK_FOLLA	LinStatic	0	5,888	5,684E-14	-1,441	-1,023E-13	-4,9755
212	0 PERMANENTI	LinStatic	0	-0,442	2,274E-13	-1,689	0	-0,5815
212	0,45 PERMANENTI	LinStatic	0	0,323	2,274E-13	-1,689	-1,023E-13	-0,5549
212	0,9 PERMANENTI	LinStatic	0	1,088	2,274E-13	-1,689	-2,046E-13	-0,8725
212	1,35 PERMANENTI	LinStatic	0	1,853	2,274E-13	-1,689	-3,07E-13	-1,5344
212	1,8 PERMANENTI	LinStatic	0	2,618	2,274E-13	-1,689	-4,093E-13	-2,5405
212	0 Qk_Tandem_1	LinMoving	0	2,769	0	3,2364	0	0,5897
212	0,45 Qk_Tandem_1	LinMoving	0	2,769	0	3,2364	0	2,8471
212	0,9 Qk_Tandem_1	LinMoving	0	2,769	0	3,2364	0	5,1045
212	1,35 Qk_Tandem_1	LinMoving	0	2,769	0	3,2364	0	7,3618
212	1,8 Qk_Tandem_1	LinMoving	0	2,769	0	3,2364	0	9,6192
212	0 Qk_Tandem_1	LinMoving	0	-6,694	0	-15,8032	0	-2,7937
212	0,45 Qk_Tandem_1	LinMoving	0	-6,694	0	-15,8032	0	-3,2608
212	0,9 Qk_Tandem_1	LinMoving	0	-6,694	0	-15,8032	0	-3,7278
212	1,35 Qk_Tandem_1	LinMoving	0	-6,694	0	-15,8032	0	-4,1948
212	1,8 Qk_Tandem_1	LinMoving	0	-6,694	0	-15,8032	0	-4,6619
212	0 Qk_Tandem_2	LinMoving	0	1,817	0	6,2931	0	0,4611
212	0,45 Qk_Tandem_2	LinMoving	0	1,817	0	6,2931	0	2,2369
212	0,9 Qk_Tandem_2	LinMoving	0	1,817	0	6,2931	0	4,0127
212	1,35 Qk_Tandem_2	LinMoving	0	1,817	0	6,2931	0	5,7884
212	1,8 Qk_Tandem_2	LinMoving	0	1,817	0	6,2931	0	7,5642
212	0 Qk_Tandem_2	LinMoving	0	-5,356	0	-8,7249	0	-2,4541
212	0,45 Qk_Tandem_2	LinMoving	0	-5,356	0	-8,7249	0	-2,6344
212	0,9 Qk_Tandem_2	LinMoving	0	-5,356	0	-8,7249	0	-2,8147
212	1,35 Qk_Tandem_2	LinMoving	0	-5,356	0	-8,7249	0	-2,995
212	1,8 Qk_Tandem_2	LinMoving	0	-5,356	0	-8,7249	0	-3,1753
212	0 FRENATURA	LinStatic	0	0,075	0	0,7018	0	-0,3338
212	0,45 FRENATURA	LinStatic	0	0,075	0	0,7018	0	-0,3675
212	0,9 FRENATURA	LinStatic	0	0,075	0	0,7018	0	-0,4012
212	1,35 FRENATURA	LinStatic	0	0,075	0	0,7018	0	-0,4349
212	1,8 FRENATURA	LinStatic	0	0,075	0	0,7018	0	-0,4686

212	0 VENTO_TR_SC	LinStatic	0	0,189	0	-0,8038	0	-0,0012
212	0,45 VENTO_TR_SC	LinStatic	0	0,189	0	-0,8038	0	-0,0861
212	0,9 VENTO_TR_SC	LinStatic	0	0,189	0	-0,8038	0	-0,171
212	1,35 VENTO_TR_SC	LinStatic	0	0,189	0	-0,8038	0	-0,2559
212	1,8 VENTO_TR_SC	LinStatic	0	0,189	0	-0,8038	0	-0,3407
212	0 VENTO_TR_CA	LinStatic	0	0,31	1,421E-14	-1,3982	1,421E-14	-0,0071
212	0,45 VENTO_TR_CA	LinStatic	0	0,31	1,421E-14	-1,3982	7,816E-15	-0,1465
212	0,9 VENTO_TR_CA	LinStatic	0	0,31	1,421E-14	-1,3982	1,421E-15	-0,2859
212	1,35 VENTO_TR_CA	LinStatic	0	0,31	1,421E-14	-1,3982	-4,974E-15	-0,4253
212	1,8 VENTO_TR_CA	LinStatic	0	0,31	1,421E-14	-1,3982	-1,137E-14	-0,5647
212	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
212	0,45 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
212	0,9 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
212	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
212	1,8 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
212	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
212	0,45 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
212	0,9 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
212	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
212	1,8 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
212	0 Qk_Tandem_1_FQ	LinMoving	0	2,009	0	2,1697	0	0,4046
212	0,45 Qk_Tandem_1_FQ	LinMoving	0	2,009	0	2,1697	0	1,9143
212	0,9 Qk_Tandem_1_FQ	LinMoving	0	2,009	0	2,1697	0	3,4241
212	1,35 Qk_Tandem_1_FQ	LinMoving	0	2,009	0	2,1697	0	4,9339
212	1,8 Qk_Tandem_1_FQ	LinMoving	0	2,009	0	2,1697	0	6,4437
212	0 Qk_Tandem_1_FQ	LinMoving	0	-4,48	0	-9,2271	0	-1,8676
212	0,45 Qk_Tandem_1_FQ	LinMoving	0	-4,48	0	-9,2271	0	-2,2474
212	0,9 Qk_Tandem_1_FQ	LinMoving	0	-4,48	0	-9,2271	0	-2,6273
212	1,35 Qk_Tandem_1_FQ	LinMoving	0	-4,48	0	-9,2271	0	-3,0071
212	1,8 Qk_Tandem_1_FQ	LinMoving	0	-4,48	0	-9,2271	0	-3,387
212	0 Qk_Tandem_2_FQ	LinMoving	0	1,342	0	3,8023	0	0,3167
212	0,45 Qk_Tandem_2_FQ	LinMoving	0	1,342	0	3,8023	0	1,5287

212	0,9 Qk_Tandem_2_FQ	LinMoving	0	1,342	0	3,8023	0	2,7406
212	1,35 Qk_Tandem_2_FQ	LinMoving	0	1,342	0	3,8023	0	3,9525
212	1,8 Qk_Tandem_2_FQ	LinMoving	0	1,342	0	3,8023	0	5,1645
212	0 Qk_Tandem_2_FQ	LinMoving	0	-3,647	0	-5,5932	0	-1,6422
212	0,45 Qk_Tandem_2_FQ	LinMoving	0	-3,647	0	-5,5932	0	-1,8143
212	0,9 Qk_Tandem_2_FQ	LinMoving	0	-3,647	0	-5,5932	0	-1,9864
212	1,35 Qk_Tandem_2_FQ	LinMoving	0	-3,647	0	-5,5932	0	-2,1586
212	1,8 Qk_Tandem_2_FQ	LinMoving	0	-3,647	0	-5,5932	0	-2,3307
212	0 QK_MOBILI_FQ	LinStatic	0	0,031	1,776E-15	0,6797	0	-0,0086
212	0,45 QK_MOBILI_FQ	LinStatic	0	0,031	1,776E-15	0,6797	-7,994E-16	-0,0226
212	0,9 QK_MOBILI_FQ	LinStatic	0	0,031	1,776E-15	0,6797	-1,599E-15	-0,0366
212	1,35 QK_MOBILI_FQ	LinStatic	0	0,031	1,776E-15	0,6797	-2,398E-15	-0,0507
212	1,8 QK_MOBILI_FQ	LinStatic	0	0,031	1,776E-15	0,6797	-3,197E-15	-0,0647
212	0 FRENATURA_2	LinStatic	0	0,08	1,819E-12	0,689	0	-0,3331
212	0,45 FRENATURA_2	LinStatic	0	0,08	1,819E-12	0,689	-8,185E-13	-0,3693
212	0,9 FRENATURA_2	LinStatic	0	0,08	1,819E-12	0,689	-1,637E-12	-0,4055
212	1,35 FRENATURA_2	LinStatic	0	0,08	1,819E-12	0,689	-2,456E-12	-0,4417
212	1,8 FRENATURA_2	LinStatic	0	0,08	1,819E-12	0,689	-3,274E-12	-0,4779
212	0 RITIRO	LinStatic	0	0	0	0	0	0
212	0,45 RITIRO	LinStatic	0	0	0	0	0	0
212	0,9 RITIRO	LinStatic	0	0	0	0	0	0
212	1,35 RITIRO	LinStatic	0	0	0	0	0	0
212	1,8 RITIRO	LinStatic	0	0	0	0	0	0
212	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
212	0,45 TEMPERATURA	LinStatic	0	0	0	0	0	0
212	0,9 TEMPERATURA	LinStatic	0	0	0	0	0	0
212	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
212	1,8 TEMPERATURA	LinStatic	0	0	0	0	0	0
212	0 Distorsioni	LinStatic	0	0	0	0	0	0
212	0,45 Distorsioni	LinStatic	0	0	0	0	0	0
212	0,9 Distorsioni	LinStatic	0	0	0	0	0	0
212	1,35 Distorsioni	LinStatic	0	0	0	0	0	0

212	1,8 Distorsioni	LinStatic	0	0	0	0	0	0
212	0 A_01_SLU_00	Combination	0	-4,107	9,55E-13	-8,2231	3,07E-13	-3,02
212	0,45 A_01_SLU_00	Combination	0	-0,036	9,55E-13	-8,2231	-1,228E-13	-2,0878
212	0,9 A_01_SLU_00	Combination	0	4,034	9,55E-13	-8,2231	-5,525E-13	-2,9872
212	1,35 A_01_SLU_00	Combination	0	8,104	9,55E-13	-8,2231	-9,823E-13	-5,7183
212	1,8 A_01_SLU_00	Combination	0	12,174	9,55E-13	-8,2231	-1,412E-12	-10,2809
212	0 A_01_SLU_01	Combination	0	-1,29	1,071E-12	-6,697	3,325E-13	-3,181
212	0,45 A_01_SLU_01	Combination	0	5,379	1,071E-12	-6,697	-1,492E-13	0,6284
212	0,9 A_01_SLU_01	Combination	0	12,048	1,071E-12	-6,697	-6,31E-13	1,4368
212	1,35 A_01_SLU_01	Combination	0	18,717	1,071E-12	-6,697	-1,113E-12	-0,7558
212	1,8 A_01_SLU_01	Combination	0	25,386	1,071E-12	-6,697	-1,595E-12	-5,9495
212	0 A_01_SLU_01	Combination	0	-14,065	1,071E-12	-32,4004	3,325E-13	-7,7487
212	0,45 A_01_SLU_01	Combination	0	-7,396	1,071E-12	-32,4004	-1,492E-13	-7,6172
212	0,9 A_01_SLU_01	Combination	0	-0,727	1,071E-12	-32,4004	-6,31E-13	-10,4867
212	1,35 A_01_SLU_01	Combination	0	5,942	1,071E-12	-32,4004	-1,113E-12	-16,3573
212	1,8 A_01_SLU_01	Combination	0	12,611	1,071E-12	-32,4004	-1,595E-12	-25,229
212	0 A_01_SLU_02	Combination	0	-1,944	1,068E-12	-7,6765	3,325E-13	-3,8595
212	0,45 A_01_SLU_02	Combination	0	4,725	1,068E-12	-7,6765	-1,482E-13	-0,8644
212	0,9 A_01_SLU_02	Combination	0	11,394	1,068E-12	-7,6765	-6,289E-13	-0,8704
212	1,35 A_01_SLU_02	Combination	0	18,063	1,068E-12	-7,6765	-1,11E-12	-3,8774
212	1,8 A_01_SLU_02	Combination	0	24,732	1,068E-12	-7,6765	-1,59E-12	-9,8855
212	0 A_01_SLU_02	Combination	0	-11,678	1,068E-12	-24,7716	3,325E-13	-7,2677
212	0,45 A_01_SLU_02	Combination	0	-5,009	1,068E-12	-24,7716	-1,482E-13	-7,107
212	0,9 A_01_SLU_02	Combination	0	1,66	1,068E-12	-24,7716	-6,289E-13	-9,9475
212	1,35 A_01_SLU_02	Combination	0	8,329	1,068E-12	-24,7716	-1,11E-12	-15,7889
212	1,8 A_01_SLU_02	Combination	0	14,998	1,068E-12	-24,7716	-1,59E-12	-24,6314
212	0 A_01_SLU_03	Combination	0	-1,61	1,085E-12	-9,7053	3,496E-13	-3,7011
212	0,45 A_01_SLU_03	Combination	0	5,059	1,085E-12	-9,7053	-1,388E-13	-0,8565
212	0,9 A_01_SLU_03	Combination	0	11,728	1,085E-12	-9,7053	-6,272E-13	-1,0129
212	1,35 A_01_SLU_03	Combination	0	18,397	1,085E-12	-9,7053	-1,116E-12	-4,1703
212	1,8 A_01_SLU_03	Combination	0	25,066	1,085E-12	-9,7053	-1,604E-12	-10,3288
212	0 A_01_SLU_03	Combination	0	-11,343	1,085E-12	-26,8004	3,496E-13	-7,1093

212	0,45 A_01_SLU_03	Combination	0	-4,674	1,085E-12	-26,8004	-1,388E-13	-7,0991
212	0,9 A_01_SLU_03	Combination	0	1,995	1,085E-12	-26,8004	-6,272E-13	-10,09
212	1,35 A_01_SLU_03	Combination	0	8,663	1,085E-12	-26,8004	-1,116E-12	-16,0819
212	1,8 A_01_SLU_03	Combination	0	15,332	1,085E-12	-26,8004	-1,604E-12	-25,0748
212	0 A_01_SLU_04	Combination	0	-1,847	1,045E-12	-4,1802	3,07E-13	-3,1682
212	0,45 A_01_SLU_04	Combination	0	4,822	1,045E-12	-4,1802	-1,633E-13	0,8922
212	0,9 A_01_SLU_04	Combination	0	11,491	1,045E-12	-4,1802	-6,336E-13	1,9515
212	1,35 A_01_SLU_04	Combination	0	18,16	1,045E-12	-4,1802	-1,104E-12	0,0098
212	1,8 A_01_SLU_04	Combination	0	24,829	1,045E-12	-4,1802	-1,574E-12	-4,933
212	0 A_01_SLU_04	Combination	0	-14,623	1,045E-12	-29,8836	3,07E-13	-7,7358
212	0,45 A_01_SLU_04	Combination	0	-7,954	1,045E-12	-29,8836	-1,633E-13	-7,3534
212	0,9 A_01_SLU_04	Combination	0	-1,285	1,045E-12	-29,8836	-6,336E-13	-9,972
212	1,35 A_01_SLU_04	Combination	0	5,384	1,045E-12	-29,8836	-1,104E-12	-15,5917
212	1,8 A_01_SLU_04	Combination	0	12,053	1,045E-12	-29,8836	-1,574E-12	-24,2124
212	0 A_01_SLU_05	Combination	0	-3,177	9,976E-13	-12,4178	3,496E-13	-3,0414
212	0,45 A_01_SLU_05	Combination	0	0,893	9,976E-13	-12,4178	-9,933E-14	-2,5274
212	0,9 A_01_SLU_05	Combination	0	4,963	9,976E-13	-12,4178	-5,483E-13	-3,8451
212	1,35 A_01_SLU_05	Combination	0	9,033	9,976E-13	-12,4178	-9,972E-13	-6,9943
212	1,8 A_01_SLU_05	Combination	0	13,104	9,976E-13	-12,4178	-1,446E-12	-11,9751
212	0 A_01_SLU_06	Combination	0	-0,176	7,978E-13	-4,3774	2,53E-13	-2,3334
212	0,45 A_01_SLU_06	Combination	0	5,353	7,978E-13	-4,3774	-1,06E-13	1,2314
212	0,9 A_01_SLU_06	Combination	0	10,882	7,978E-13	-4,3774	-4,65E-13	2,3082
212	1,35 A_01_SLU_06	Combination	0	16,41	7,978E-13	-4,3774	-8,24E-13	0,8972
212	1,8 A_01_SLU_06	Combination	0	21,939	7,978E-13	-4,3774	-1,183E-12	-3,0018
212	0 A_01_SLU_06	Combination	0	-12,951	7,978E-13	-30,0808	2,53E-13	-6,9011
212	0,45 A_01_SLU_06	Combination	0	-7,423	7,978E-13	-30,0808	-1,06E-13	-7,0142
212	0,9 A_01_SLU_06	Combination	0	-1,894	7,978E-13	-30,0808	-4,65E-13	-9,6153
212	1,35 A_01_SLU_06	Combination	0	3,635	7,978E-13	-30,0808	-8,24E-13	-14,7043
212	1,8 A_01_SLU_06	Combination	0	9,163	7,978E-13	-30,0808	-1,183E-12	-22,2813
212	0 A_01_SLU_07	Combination	0	-0,83	7,954E-13	-5,3569	2,53E-13	-3,0119
212	0,45 A_01_SLU_07	Combination	0	4,698	7,954E-13	-5,3569	-1,05E-13	-0,2615
212	0,9 A_01_SLU_07	Combination	0	10,227	7,954E-13	-5,3569	-4,629E-13	0,001

212	1,35 A_01_SLU_07	Combination	0	15,756	7,954E-13	-5,3569	-8,208E-13	-2,2244
212	1,8 A_01_SLU_07	Combination	0	21,284	7,954E-13	-5,3569	-1,179E-12	-6,9378
212	0 A_01_SLU_07	Combination	0	-10,564	7,954E-13	-22,4521	2,53E-13	-6,4201
212	0,45 A_01_SLU_07	Combination	0	-5,035	7,954E-13	-22,4521	-1,05E-13	-6,5041
212	0,9 A_01_SLU_07	Combination	0	0,493	7,954E-13	-22,4521	-4,629E-13	-9,076
212	1,35 A_01_SLU_07	Combination	0	6,022	7,954E-13	-22,4521	-8,208E-13	-14,1359
212	1,8 A_01_SLU_07	Combination	0	11,551	7,954E-13	-22,4521	-1,179E-12	-21,6837
212	0 A_01_SLU_08	Combination	0	-0,496	8,124E-13	-7,3857	2,7E-13	-2,8535
212	0,45 A_01_SLU_08	Combination	0	5,033	8,124E-13	-7,3857	-9,558E-14	-0,2535
212	0,9 A_01_SLU_08	Combination	0	10,561	8,124E-13	-7,3857	-4,612E-13	-0,1415
212	1,35 A_01_SLU_08	Combination	0	16,09	8,124E-13	-7,3857	-8,268E-13	-2,5173
212	1,8 A_01_SLU_08	Combination	0	21,619	8,124E-13	-7,3857	-1,192E-12	-7,3811
212	0 A_01_SLU_08	Combination	0	-10,23	8,124E-13	-24,4808	2,7E-13	-6,2617
212	0,45 A_01_SLU_08	Combination	0	-4,701	8,124E-13	-24,4808	-9,558E-14	-6,4962
212	0,9 A_01_SLU_08	Combination	0	0,828	8,124E-13	-24,4808	-4,612E-13	-9,2186
212	1,35 A_01_SLU_08	Combination	0	6,357	8,124E-13	-24,4808	-8,268E-13	-14,4289
212	1,8 A_01_SLU_08	Combination	0	11,885	8,124E-13	-24,4808	-1,192E-12	-22,1271
212	0 A_01_SLU_09	Combination	0	-0,734	7,722E-13	-1,8606	2,274E-13	-2,3206
212	0,45 A_01_SLU_09	Combination	0	4,795	7,722E-13	-1,8606	-1,201E-13	1,4951
212	0,9 A_01_SLU_09	Combination	0	10,324	7,722E-13	-1,8606	-4,676E-13	2,8229
212	1,35 A_01_SLU_09	Combination	0	15,853	7,722E-13	-1,8606	-8,151E-13	1,6628
212	1,8 A_01_SLU_09	Combination	0	21,381	7,722E-13	-1,8606	-1,163E-12	-1,9853
212	0 A_01_SLU_09	Combination	0	-13,509	7,722E-13	-27,564	2,274E-13	-6,8883
212	0,45 A_01_SLU_09	Combination	0	-7,98	7,722E-13	-27,564	-1,201E-13	-6,7505
212	0,9 A_01_SLU_09	Combination	0	-2,452	7,722E-13	-27,564	-4,676E-13	-9,1006
212	1,35 A_01_SLU_09	Combination	0	3,077	7,722E-13	-27,564	-8,151E-13	-13,9387
212	1,8 A_01_SLU_09	Combination	0	8,606	7,722E-13	-27,564	-1,163E-12	-21,2647
212	0 A_01_SLU_10	Combination	0	-2,064	7,248E-13	-10,0982	2,7E-13	-2,1938
212	0,45 A_01_SLU_10	Combination	0	0,866	7,248E-13	-10,0982	-5,613E-14	-1,9245
212	0,9 A_01_SLU_10	Combination	0	3,796	7,248E-13	-10,0982	-3,823E-13	-2,9736
212	1,35 A_01_SLU_10	Combination	0	6,726	7,248E-13	-10,0982	-7,084E-13	-5,3413
212	1,8 A_01_SLU_10	Combination	0	9,656	7,248E-13	-10,0982	-1,035E-12	-9,0274

212	0 A_02_SLU_01	Combination	0	-2,574	1,071E-12	-2,5705	3,325E-13	-3,3546
212	0,45 A_02_SLU_01	Combination	0	4,095	1,071E-12	-2,5705	-1,492E-13	-0,1954
212	0,9 A_02_SLU_01	Combination	0	10,764	1,071E-12	-2,5705	-6,31E-13	-0,0371
212	1,35 A_02_SLU_01	Combination	0	17,433	1,071E-12	-2,5705	-1,113E-12	-2,8799
212	1,8 A_02_SLU_01	Combination	0	24,102	1,071E-12	-2,5705	-1,595E-12	-8,7238
212	0 A_02_SLU_01	Combination	0	-12,258	1,071E-12	-22,8448	3,325E-13	-7,2902
212	0,45 A_02_SLU_01	Combination	0	-5,589	1,071E-12	-22,8448	-1,492E-13	-6,7716
212	0,9 A_02_SLU_01	Combination	0	1,08	1,071E-12	-22,8448	-6,31E-13	-9,2541
212	1,35 A_02_SLU_01	Combination	0	7,749	1,071E-12	-22,8448	-1,113E-12	-14,7376
212	1,8 A_02_SLU_01	Combination	0	14,418	1,071E-12	-22,8448	-1,595E-12	-23,2221
212	0 A_02_SLU_02	Combination	0	-2,936	3,797E-12	-5,2469	3,325E-13	-3,9901
212	0,45 A_02_SLU_02	Combination	0	3,733	3,797E-12	-5,2469	-1,376E-12	-1,4456
212	0,9 A_02_SLU_02	Combination	0	10,402	3,797E-12	-5,2469	-3,084E-12	-1,9021
212	1,35 A_02_SLU_02	Combination	0	17,071	3,797E-12	-5,2469	-4,793E-12	-5,3596
212	1,8 A_02_SLU_02	Combination	0	23,74	3,797E-12	-5,2469	-6,502E-12	-11,8182
212	0 A_02_SLU_02	Combination	0	-10,42	3,797E-12	-19,3401	3,325E-13	-6,9284
212	0,45 A_02_SLU_02	Combination	0	-3,751	3,797E-12	-19,3401	-1,376E-12	-6,46
212	0,9 A_02_SLU_02	Combination	0	2,918	3,797E-12	-19,3401	-3,084E-12	-8,9926
212	1,35 A_02_SLU_02	Combination	0	9,587	3,797E-12	-19,3401	-4,793E-12	-14,5262
212	1,8 A_02_SLU_02	Combination	0	16,256	3,797E-12	-19,3401	-6,502E-12	-23,0609
212	0 A_02_SLU_03	Combination	0	-2,605	2,904E-12	-7,2692	3,496E-13	-3,8321
212	0,45 A_02_SLU_03	Combination	0	4,064	2,904E-12	-7,2692	-9,573E-13	-1,4368
212	0,9 A_02_SLU_03	Combination	0	10,733	2,904E-12	-7,2692	-2,264E-12	-2,0425
212	1,35 A_02_SLU_03	Combination	0	17,402	2,904E-12	-7,2692	-3,571E-12	-5,6492
212	1,8 A_02_SLU_03	Combination	0	24,071	2,904E-12	-7,2692	-4,878E-12	-12,2569
212	0 A_02_SLU_03	Combination	0	-10,089	2,904E-12	-21,3625	3,496E-13	-6,7705
212	0,45 A_02_SLU_03	Combination	0	-3,42	2,904E-12	-21,3625	-9,573E-13	-6,4512
212	0,9 A_02_SLU_03	Combination	0	3,249	2,904E-12	-21,3625	-2,264E-12	-9,133
212	1,35 A_02_SLU_03	Combination	0	9,918	2,904E-12	-21,3625	-3,571E-12	-14,8158
212	1,8 A_02_SLU_03	Combination	0	16,587	2,904E-12	-21,3625	-4,878E-12	-23,4997
212	0 A_02_SLU_04	Combination	0	-3,132	1,045E-12	-0,0536	3,07E-13	-3,3418
212	0,45 A_02_SLU_04	Combination	0	3,537	1,045E-12	-0,0536	-1,633E-13	0,0684

212	0,9 A_02_SLU_04	Combination	0	10,206	1,045E-12	-0,0536	-6,336E-13	0,4776
212	1,35 A_02_SLU_04	Combination	0	16,875	1,045E-12	-0,0536	-1,104E-12	-2,1143
212	1,8 A_02_SLU_04	Combination	0	23,544	1,045E-12	-0,0536	-1,574E-12	-7,7072
212	0 A_02_SLU_04	Combination	0	-12,815	1,045E-12	-20,328	3,07E-13	-7,2773
212	0,45 A_02_SLU_04	Combination	0	-6,146	1,045E-12	-20,328	-1,633E-13	-6,5078
212	0,9 A_02_SLU_04	Combination	0	0,523	1,045E-12	-20,328	-6,336E-13	-8,7394
212	1,35 A_02_SLU_04	Combination	0	7,192	1,045E-12	-20,328	-1,104E-12	-13,972
212	1,8 A_02_SLU_04	Combination	0	13,861	1,045E-12	-20,328	-1,574E-12	-22,2056
212	0 A_02_SLU_05	Combination	0	-3,177	9,976E-13	-12,4178	3,496E-13	-3,0414
212	0,45 A_02_SLU_05	Combination	0	0,893	9,976E-13	-12,4178	-9,933E-14	-2,5274
212	0,9 A_02_SLU_05	Combination	0	4,963	9,976E-13	-12,4178	-5,483E-13	-3,8451
212	1,35 A_02_SLU_05	Combination	0	9,033	9,976E-13	-12,4178	-9,972E-13	-6,9943
212	1,8 A_02_SLU_05	Combination	0	13,104	9,976E-13	-12,4178	-1,446E-12	-11,9751
212	0 A_02_SLU_06	Combination	0	-1,461	7,978E-13	-0,2509	2,53E-13	-2,5071
212	0,45 A_02_SLU_06	Combination	0	4,068	7,978E-13	-0,2509	-1,06E-13	0,4076
212	0,9 A_02_SLU_06	Combination	0	9,597	7,978E-13	-0,2509	-4,65E-13	0,8343
212	1,35 A_02_SLU_06	Combination	0	15,126	7,978E-13	-0,2509	-8,24E-13	-1,2269
212	1,8 A_02_SLU_06	Combination	0	20,654	7,978E-13	-0,2509	-1,183E-12	-5,7761
212	0 A_02_SLU_06	Combination	0	-11,144	7,978E-13	-20,5252	2,53E-13	-6,4426
212	0,45 A_02_SLU_06	Combination	0	-5,615	7,978E-13	-20,5252	-1,06E-13	-6,1687
212	0,9 A_02_SLU_06	Combination	0	-0,087	7,978E-13	-20,5252	-4,65E-13	-8,3827
212	1,35 A_02_SLU_06	Combination	0	5,442	7,978E-13	-20,5252	-8,24E-13	-13,0846
212	1,8 A_02_SLU_06	Combination	0	10,971	7,978E-13	-20,5252	-1,183E-12	-20,2744
212	0 A_02_SLU_07	Combination	0	-1,822	3,524E-12	-2,9273	2,53E-13	-3,1425
212	0,45 A_02_SLU_07	Combination	0	3,706	3,524E-12	-2,9273	-1,333E-12	-0,8426
212	0,9 A_02_SLU_07	Combination	0	9,235	3,524E-12	-2,9273	-2,919E-12	-1,0306
212	1,35 A_02_SLU_07	Combination	0	14,764	3,524E-12	-2,9273	-4,504E-12	-3,7066
212	1,8 A_02_SLU_07	Combination	0	20,292	3,524E-12	-2,9273	-6,09E-12	-8,8705
212	0 A_02_SLU_07	Combination	0	-9,306	3,524E-12	-17,0205	2,53E-13	-6,0809
212	0,45 A_02_SLU_07	Combination	0	-3,778	3,524E-12	-17,0205	-1,333E-12	-5,8571
212	0,9 A_02_SLU_07	Combination	0	1,751	3,524E-12	-17,0205	-2,919E-12	-8,1212
212	1,35 A_02_SLU_07	Combination	0	7,28	3,524E-12	-17,0205	-4,504E-12	-12,8732

212	1,8 A_02_SLU_07	Combination	0	12,809	3,524E-12	-17,0205	-6,09E-12	-20,1132
212	0 A_02_SLU_08	Combination	0	-1,491	2,631E-12	-4,9497	2,7E-13	-2,9845
212	0,45 A_02_SLU_08	Combination	0	4,038	2,631E-12	-4,9497	-9,141E-13	-0,8338
212	0,9 A_02_SLU_08	Combination	0	9,567	2,631E-12	-4,9497	-2,098E-12	-1,171
212	1,35 A_02_SLU_08	Combination	0	15,095	2,631E-12	-4,9497	-3,282E-12	-3,9962
212	1,8 A_02_SLU_08	Combination	0	20,624	2,631E-12	-4,9497	-4,467E-12	-9,3092
212	0 A_02_SLU_08	Combination	0	-8,975	2,631E-12	-19,0429	2,7E-13	-5,9229
212	0,45 A_02_SLU_08	Combination	0	-3,446	2,631E-12	-19,0429	-9,141E-13	-5,8483
212	0,9 A_02_SLU_08	Combination	0	2,083	2,631E-12	-19,0429	-2,098E-12	-8,2616
212	1,35 A_02_SLU_08	Combination	0	7,611	2,631E-12	-19,0429	-3,282E-12	-13,1628
212	1,8 A_02_SLU_08	Combination	0	13,14	2,631E-12	-19,0429	-4,467E-12	-20,552
212	0 A_02_SLU_09	Combination	0	-2,018	7,722E-13	2,2659	2,274E-13	-2,4942
212	0,45 A_02_SLU_09	Combination	0	3,511	7,722E-13	2,2659	-1,201E-13	0,6713
212	0,9 A_02_SLU_09	Combination	0	9,039	7,722E-13	2,2659	-4,676E-13	1,349
212	1,35 A_02_SLU_09	Combination	0	14,568	7,722E-13	2,2659	-8,151E-13	-0,4613
212	1,8 A_02_SLU_09	Combination	0	20,097	7,722E-13	2,2659	-1,163E-12	-4,7595
212	0 A_02_SLU_09	Combination	0	-11,702	7,722E-13	-18,0084	2,274E-13	-6,4298
212	0,45 A_02_SLU_09	Combination	0	-6,173	7,722E-13	-18,0084	-1,201E-13	-5,9049
212	0,9 A_02_SLU_09	Combination	0	-0,644	7,722E-13	-18,0084	-4,676E-13	-7,868
212	1,35 A_02_SLU_09	Combination	0	4,885	7,722E-13	-18,0084	-8,151E-13	-12,319
212	1,8 A_02_SLU_09	Combination	0	10,413	7,722E-13	-18,0084	-1,163E-12	-19,2579
212	0 A_02_SLU_10	Combination	0	-2,064	7,248E-13	-10,0982	2,7E-13	-2,1938
212	0,45 A_02_SLU_10	Combination	0	0,866	7,248E-13	-10,0982	-5,613E-14	-1,9245
212	0,9 A_02_SLU_10	Combination	0	3,796	7,248E-13	-10,0982	-3,823E-13	-2,9736
212	1,35 A_02_SLU_10	Combination	0	6,726	7,248E-13	-10,0982	-7,084E-13	-5,3413
212	1,8 A_02_SLU_10	Combination	0	9,656	7,248E-13	-10,0982	-1,035E-12	-9,0274
212	0 COMBO_Dead	Combination	0	-3,444	6,139E-13	-5,6895	3,07E-13	-2,1478
212	0,45 COMBO_Dead	Combination	0	-0,521	6,139E-13	-5,6895	3,07E-14	-1,2555
212	0,9 COMBO_Dead	Combination	0	2,401	6,139E-13	-5,6895	-2,456E-13	-1,6785
212	1,35 COMBO_Dead	Combination	0	5,324	6,139E-13	-5,6895	-5,218E-13	-3,4167
212	1,8 COMBO_Dead	Combination	0	8,247	6,139E-13	-5,6895	-7,981E-13	-6,4702
212	0 COMBO_Permanenti	Combination	0	-0,663	3,411E-13	-2,5336	0	-0,8722

212	0,45 COMBO_Permanenti	Combination	0	0,485	3,411E-13	-2,5336	-1,535E-13	-0,8323
212	0,9 COMBO_Permanenti	Combination	0	1,632	3,411E-13	-2,5336	-3,07E-13	-1,3087
212	1,35 COMBO_Permanenti	Combination	0	2,78	3,411E-13	-2,5336	-4,604E-13	-2,3015
212	1,8 COMBO_Permanenti	Combination	0	3,927	3,411E-13	-2,5336	-6,139E-13	-3,8107
212	0 COMBO1_MOBILI	Combination	0	2,817	1,156E-13	1,5261	2,558E-14	-0,161
212	0,45 COMBO1_MOBILI	Combination	0	5,416	1,156E-13	1,5261	-2,646E-14	2,7163
212	0,9 COMBO1_MOBILI	Combination	0	8,014	1,156E-13	1,5261	-7,85E-14	4,4241
212	1,35 COMBO1_MOBILI	Combination	0	10,613	1,156E-13	1,5261	-1,305E-13	4,9624
212	1,8 COMBO1_MOBILI	Combination	0	13,212	1,156E-13	1,5261	-1,826E-13	4,3314
212	0 COMBO1_MOBILI	Combination	0	-9,959	1,156E-13	-24,1773	2,558E-14	-4,7287
212	0,45 COMBO1_MOBILI	Combination	0	-7,36	1,156E-13	-24,1773	-2,646E-14	-5,5293
212	0,9 COMBO1_MOBILI	Combination	0	-4,761	1,156E-13	-24,1773	-7,85E-14	-7,4995
212	1,35 COMBO1_MOBILI	Combination	0	-2,162	1,156E-13	-24,1773	-1,305E-13	-10,6391
212	1,8 COMBO1_MOBILI	Combination	0	0,436	1,156E-13	-24,1773	-1,826E-13	-14,9481
212	0 COMBO2_MOBILI	Combination	0	1,532	1,156E-13	5,6526	2,558E-14	-0,3346
212	0,45 COMBO2_MOBILI	Combination	0	4,131	1,156E-13	5,6526	-2,646E-14	1,8925
212	0,9 COMBO2_MOBILI	Combination	0	6,73	1,156E-13	5,6526	-7,85E-14	2,9501
212	1,35 COMBO2_MOBILI	Combination	0	9,329	1,156E-13	5,6526	-1,305E-13	2,8383
212	1,8 COMBO2_MOBILI	Combination	0	11,927	1,156E-13	5,6526	-1,826E-13	1,5571
212	0 COMBO2_MOBILI	Combination	0	-8,151	1,156E-13	-14,6217	2,558E-14	-4,2702
212	0,45 COMBO2_MOBILI	Combination	0	-5,552	1,156E-13	-14,6217	-2,646E-14	-4,6838
212	0,9 COMBO2_MOBILI	Combination	0	-2,954	1,156E-13	-14,6217	-7,85E-14	-6,2668
212	1,35 COMBO2_MOBILI	Combination	0	-0,355	1,156E-13	-14,6217	-1,305E-13	-9,0193
212	1,8 COMBO2_MOBILI	Combination	0	2,244	1,156E-13	-14,6217	-1,826E-13	-12,9412
212	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
212	0,45 COMBO_RITIRO	Combination	0	0	0	0	0	0
212	0,9 COMBO_RITIRO	Combination	0	0	0	0	0	0
212	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
212	1,8 COMBO_RITIRO	Combination	0	0	0	0	0	0
212	0 COMB_RARA	Combination	0	-2,546	6,972E-13	-5,1148	2,274E-13	-2,1828
212	0,45 COMB_RARA	Combination	0	0,818	6,972E-13	-5,1148	-8,638E-14	-0,9182
212	0,9 COMB_RARA	Combination	0	4,181	6,972E-13	-5,1148	-4,001E-13	-1,1669

212	1,35 COMB_RARA	Combination	0	7,544	6,972E-13	-5,1148	-7,139E-13	-2,9291
212	1,8 COMB_RARA	Combination	0	10,907	6,972E-13	-5,1148	-1,028E-12	-6,2046
212	0 COMB_RARA	Combination	0	-4,911	6,972E-13	-9,8747	2,274E-13	-3,0287
212	0,45 COMB_RARA	Combination	0	-1,548	6,972E-13	-9,8747	-8,638E-14	-2,4451
212	0,9 COMB_RARA	Combination	0	1,815	6,972E-13	-9,8747	-4,001E-13	-3,375
212	1,35 COMB_RARA	Combination	0	5,178	6,972E-13	-9,8747	-7,139E-13	-5,8183
212	1,8 COMB_RARA	Combination	0	8,541	6,972E-13	-9,8747	-1,028E-12	-9,7749
213	0 DEAD	LinStatic	3,092	-5,912	0,668	3,4083	2,336	-3,2719
213	0,425 DEAD	LinStatic	3,092	-3,868	0,668	3,4083	2,0522	-1,1936
213	0,85 DEAD	LinStatic	3,092	-1,823	0,668	3,4083	1,7684	0,0158
213	0,85 DEAD	LinStatic	3,092	-1,823	0,668	3,4083	1,7684	0,0158
213	1,35 DEAD	LinStatic	3,092	0,582	0,668	3,4083	1,4345	0,3259
213	1,85 DEAD	LinStatic	3,092	2,988	0,668	3,4083	1,1006	-0,5667
213	0 PAVIMENTAZIONE	LinStatic	1,205	-2,077	0,227	0,9499	0,7839	-1,1295
213	0,425 PAVIMENTAZIONE	LinStatic	1,205	-1,355	0,227	0,9499	0,6874	-0,4003
213	0,85 PAVIMENTAZIONE	LinStatic	1,205	-0,632	0,227	0,9499	0,5908	0,0219
213	0,85 PAVIMENTAZIONE	LinStatic	1,205	-0,632	0,227	0,9499	0,5908	0,0219
213	1,35 PAVIMENTAZIONE	LinStatic	1,205	0,218	0,227	0,9499	0,4772	0,1255
213	1,85 PAVIMENTAZIONE	LinStatic	1,205	1,068	0,227	0,9499	0,3635	-0,1959
213	0 BARRIERA+CORDOLO	LinStatic	1,532	0,359	0,268	0,1565	0,9315	0,5119
213	0,425 BARRIERA+CORDOLO	LinStatic	1,532	0,359	0,268	0,1565	0,8174	0,3594
213	0,85 BARRIERA+CORDOLO	LinStatic	1,532	0,359	0,268	0,1565	0,7033	0,2068
213	0,85 BARRIERA+CORDOLO	LinStatic	1,532	0,359	0,268	0,1565	0,7033	0,2068
213	1,35 BARRIERA+CORDOLO	LinStatic	1,532	0,359	0,268	0,1565	0,5691	0,0274
213	1,85 BARRIERA+CORDOLO	LinStatic	1,532	0,359	0,268	0,1565	0,4348	-0,152
213	0 PARAPETTO	LinStatic	1,39	0,095	0,268	-0,017	0,8237	0,0744
213	0,425 PARAPETTO	LinStatic	1,39	0,095	0,268	-0,017	0,71	0,034
213	0,85 PARAPETTO	LinStatic	1,39	0,095	0,268	-0,017	0,5962	-0,0064
213	0,85 PARAPETTO	LinStatic	1,39	0,095	0,268	-0,017	0,5962	-0,0064
213	1,35 PARAPETTO	LinStatic	1,39	0,095	0,268	-0,017	0,4625	-0,054
213	1,85 PARAPETTO	LinStatic	1,39	0,095	0,268	-0,017	0,3287	-0,1015
213	0 QK_MOBILI	LinStatic	0,118	-0,0001743	0,172	1,6273	0,7476	-0,0959

213	0,425 QK_MOBILI	LinStatic	0,118	-0,0001743	0,172	1,6273	0,6746	-0,0958
213	0,85 QK_MOBILI	LinStatic	0,118	-0,0001743	0,172	1,6273	0,6015	-0,0958
213	0,85 QK_MOBILI	LinStatic	0,118	-0,0001743	0,172	1,6273	0,6015	-0,0958
213	1,35 QK_MOBILI	LinStatic	0,118	-0,0001743	0,172	1,6273	0,5157	-0,0957
213	1,85 QK_MOBILI	LinStatic	0,118	-0,0001743	0,172	1,6273	0,4298	-0,0956
213	0 QK_FOLLA	LinStatic	11,583	1,114	2,198	0,0821	6,8874	1,165
213	0,425 QK_FOLLA	LinStatic	11,583	1,114	2,198	0,0821	5,9532	0,6914
213	0,85 QK_FOLLA	LinStatic	11,583	1,114	2,198	0,0821	5,019	0,2179
213	0,85 QK_FOLLA	LinStatic	11,583	1,114	2,198	0,0821	5,019	0,2179
213	1,35 QK_FOLLA	LinStatic	11,583	1,114	2,198	0,0821	3,9199	-0,3392
213	1,85 QK_FOLLA	LinStatic	11,583	1,114	2,198	0,0821	2,8209	-0,8963
213	0 PERMANENTI	LinStatic	4,127	-1,623	0,763	1,0894	2,5391	-0,5432
213	0,425 PERMANENTI	LinStatic	4,127	-0,901	0,763	1,0894	2,2147	-0,0069
213	0,85 PERMANENTI	LinStatic	4,127	-0,178	0,763	1,0894	1,8903	0,2224
213	0,85 PERMANENTI	LinStatic	4,127	-0,178	0,763	1,0894	1,8903	0,2224
213	1,35 PERMANENTI	LinStatic	4,127	0,672	0,763	1,0894	1,5087	0,0989
213	1,85 PERMANENTI	LinStatic	4,127	1,522	0,763	1,0894	1,1271	-0,4495
213	0 Qk_Tandem_1	LinMoving	2,132	2,666	2,407	28,6335	6,3796	3,3388
213	0,425 Qk_Tandem_1	LinMoving	2,132	33,319	2,407	25,8576	6,4109	23,8896
213	0,85 Qk_Tandem_1	LinMoving	2,132	63,972	2,407	23,0816	6,4422	44,4405
213	0,85 Qk_Tandem_1	LinMoving	2,132	63,972	2,407	23,0816	6,4422	44,4405
213	1,35 Qk_Tandem_1	LinMoving	2,132	64,442	2,407	23,1719	7,8023	28,1717
213	1,85 Qk_Tandem_1	LinMoving	2,132	64,913	2,407	23,2623	9,1625	11,903
213	0 Qk_Tandem_1	LinMoving	-79,346	-109,587	-11,238	-29,8768	-41,1355	-56,9834
213	0,425 Qk_Tandem_1	LinMoving	-79,346	-84,558	-11,238	-29,9149	-38,119	-33,5274
213	0,85 Qk_Tandem_1	LinMoving	-79,346	-59,529	-11,238	-29,9531	-35,1025	-10,0714
213	0,85 Qk_Tandem_1	LinMoving	-79,346	-59,529	-11,238	-29,9531	-35,1025	-10,0714
213	1,35 Qk_Tandem_1	LinMoving	-79,346	-36,263	-11,238	-27,0996	-31,9552	-19,4063
213	1,85 Qk_Tandem_1	LinMoving	-79,346	-12,998	-11,238	-24,2461	-28,808	-28,7411
213	0 Qk_Tandem_2	LinMoving	1,382	1,846	2,371	25,6766	5,1336	2,1011
213	0,425 Qk_Tandem_2	LinMoving	1,382	21,695	2,371	23,9084	5,2787	15,207
213	0,85 Qk_Tandem_2	LinMoving	1,382	41,545	2,371	22,1402	5,4237	28,3129

213	0,85 Qk_Tandem_2	LinMoving	1,382	41,545	2,371	22,1402	5,4237	28,3129
213	1,35 Qk_Tandem_2	LinMoving	1,382	41,676	2,371	22,1653	7,4415	18,1458
213	1,85 Qk_Tandem_2	LinMoving	1,382	41,806	2,371	22,1904	9,4592	7,9786
213	0 Qk_Tandem_2	LinMoving	-66,11	-73,518	-10,987	-18,9897	-31,57	-42,7077
213	0,425 Qk_Tandem_2	LinMoving	-66,11	-58,016	-10,987	-19,0003	-29,1257	-26,3241
213	0,85 Qk_Tandem_2	LinMoving	-66,11	-42,513	-10,987	-19,0109	-26,6814	-9,9404
213	0,85 Qk_Tandem_2	LinMoving	-66,11	-42,513	-10,987	-19,0109	-26,6814	-9,9404
213	1,35 Qk_Tandem_2	LinMoving	-66,11	-27,071	-10,987	-17,1707	-24,4156	-14,5693
213	1,85 Qk_Tandem_2	LinMoving	-66,11	-11,63	-10,987	-15,3306	-22,1499	-19,1983
213	0 FRENATURA	LinStatic	0,786	-0,083	2,716	-0,6312	0,6036	-0,0881
213	0,425 FRENATURA	LinStatic	0,786	-0,083	2,716	-0,6312	-0,5507	-0,0527
213	0,85 FRENATURA	LinStatic	0,786	-0,083	2,716	-0,6312	-1,705	-0,0173
213	0,85 FRENATURA	LinStatic	0,786	-0,083	2,716	-0,6312	-1,705	-0,0173
213	1,35 FRENATURA	LinStatic	0,786	-0,083	2,716	-0,6312	-3,063	0,0243
213	1,85 FRENATURA	LinStatic	0,786	-0,083	2,716	-0,6312	-4,421	0,0659
213	0 VENTO_TR_SC	LinStatic	1,928	-0,042	3,454	-0,8276	8,1765	-0,3527
213	0,425 VENTO_TR_SC	LinStatic	1,928	-0,042	3,454	-0,8276	6,7085	-0,3348
213	0,85 VENTO_TR_SC	LinStatic	1,928	-0,042	3,454	-0,8276	5,2404	-0,3169
213	0,85 VENTO_TR_SC	LinStatic	1,928	-0,042	3,454	-0,8276	5,2404	-0,3169
213	1,35 VENTO_TR_SC	LinStatic	1,928	-0,042	3,454	-0,8276	3,5134	-0,2959
213	1,85 VENTO_TR_SC	LinStatic	1,928	-0,042	3,454	-0,8276	1,7863	-0,2748
213	0 VENTO_TR_CA	LinStatic	3,928	-0,122	4,751	-1,4045	11,5826	-0,7007
213	0,425 VENTO_TR_CA	LinStatic	3,928	-0,122	4,751	-1,4045	9,5633	-0,649
213	0,85 VENTO_TR_CA	LinStatic	3,928	-0,122	4,751	-1,4045	7,544	-0,5973
213	0,85 VENTO_TR_CA	LinStatic	3,928	-0,122	4,751	-1,4045	7,544	-0,5973
213	1,35 VENTO_TR_CA	LinStatic	3,928	-0,122	4,751	-1,4045	5,1684	-0,5366
213	1,85 VENTO_TR_CA	LinStatic	3,928	-0,122	4,751	-1,4045	2,7928	-0,4758
213	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
213	0,425 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
213	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
213	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
213	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0

213	1,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
213	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
213	0,425 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
213	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
213	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
213	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
213	1,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
213	0 Qk_Tandem_1_FQ	LinMoving	1,412	1,897	1,667	20,5718	4,373	2,2206
213	0,425 Qk_Tandem_1_FQ	LinMoving	1,412	24,36	1,667	18,564	4,4073	17,1658
213	0,85 Qk_Tandem_1_FQ	LinMoving	1,412	46,822	1,667	16,5563	4,4415	32,111
213	0,85 Qk_Tandem_1_FQ	LinMoving	1,412	46,822	1,667	16,5563	4,4415	32,111
213	1,35 Qk_Tandem_1_FQ	LinMoving	1,412	47,011	1,667	16,5924	5,4093	20,2171
213	1,85 Qk_Tandem_1_FQ	LinMoving	1,412	47,199	1,667	16,6285	6,377	8,3232
213	0 Qk_Tandem_1_FQ	LinMoving	-55,44	-79,206	-7,453	-20,2816	-27,337	-40,8152
213	0,425 Qk_Tandem_1_FQ	LinMoving	-55,44	-61,499	-7,453	-20,2969	-25,4409	-23,9808
213	0,85 Qk_Tandem_1_FQ	LinMoving	-55,44	-43,792	-7,453	-20,3121	-23,5448	-7,1464
213	0,85 Qk_Tandem_1_FQ	LinMoving	-55,44	-43,792	-7,453	-20,3121	-23,5448	-7,1464
213	1,35 Qk_Tandem_1_FQ	LinMoving	-55,44	-26,405	-7,453	-18,228	-21,5503	-14,0773
213	1,85 Qk_Tandem_1_FQ	LinMoving	-55,44	-9,018	-7,453	-16,1439	-19,5558	-21,0081
213	0 Qk_Tandem_2_FQ	LinMoving	0,968	1,328	1,603	17,5786	3,4757	1,4691
213	0,425 Qk_Tandem_2_FQ	LinMoving	0,968	16,069	1,603	16,273	3,5949	11,1798
213	0,85 Qk_Tandem_2_FQ	LinMoving	0,968	30,81	1,603	14,9675	3,714	20,8905
213	0,85 Qk_Tandem_2_FQ	LinMoving	0,968	30,81	1,603	14,9675	3,714	20,8905
213	1,35 Qk_Tandem_2_FQ	LinMoving	0,968	30,862	1,603	14,9775	5,1388	13,2962
213	1,85 Qk_Tandem_2_FQ	LinMoving	0,968	30,914	1,603	14,9875	6,5635	5,702
213	0 Qk_Tandem_2_FQ	LinMoving	-45,851	-53,731	-7,394	-13,4836	-21,372	-30,5036
213	0,425 Qk_Tandem_2_FQ	LinMoving	-45,851	-42,4	-7,394	-13,4878	-19,8343	-18,6716
213	0,85 Qk_Tandem_2_FQ	LinMoving	-45,851	-31,069	-7,394	-13,4921	-18,2967	-6,8396
213	0,85 Qk_Tandem_2_FQ	LinMoving	-45,851	-31,069	-7,394	-13,4921	-18,2967	-6,8396
213	1,35 Qk_Tandem_2_FQ	LinMoving	-45,851	-19,505	-7,394	-12,1275	-16,8444	-10,5129
213	1,85 Qk_Tandem_2_FQ	LinMoving	-45,851	-7,941	-7,394	-10,763	-15,3921	-14,1861
213	0 QK_MOBILI_FQ	LinStatic	0,059	-0,00008716	0,086	0,8136	0,3738	-0,048

213	0,425 QK_MOBILI_FQ	LinStatic	0,059	-0,00008716	0,086	0,8136	0,3373	-0,0479
213	0,85 QK_MOBILI_FQ	LinStatic	0,059	-0,00008716	0,086	0,8136	0,3008	-0,0479
213	0,85 QK_MOBILI_FQ	LinStatic	0,059	-0,00008716	0,086	0,8136	0,3008	-0,0479
213	1,35 QK_MOBILI_FQ	LinStatic	0,059	-0,00008716	0,086	0,8136	0,2578	-0,0478
213	1,85 QK_MOBILI_FQ	LinStatic	0,059	-0,00008716	0,086	0,8136	0,2149	-0,0478
213	0 FRENATURA_2	LinStatic	0,849	-0,048	2,059	-0,6318	4,2334	-0,061
213	0,425 FRENATURA_2	LinStatic	0,849	-0,048	2,059	-0,6318	3,3582	-0,0407
213	0,85 FRENATURA_2	LinStatic	0,849	-0,048	2,059	-0,6318	2,4829	-0,0204
213	0,85 FRENATURA_2	LinStatic	0,849	-0,048	2,059	-0,6318	2,4829	-0,0204
213	1,35 FRENATURA_2	LinStatic	0,849	-0,048	2,059	-0,6318	1,4532	0,0034
213	1,85 FRENATURA_2	LinStatic	0,849	-0,048	2,059	-0,6318	0,4235	0,0273
213	0 RITIRO	LinStatic	0	0	0	0	0	0
213	0,425 RITIRO	LinStatic	0	0	0	0	0	0
213	0,85 RITIRO	LinStatic	0	0	0	0	0	0
213	0,85 RITIRO	LinStatic	0	0	0	0	0	0
213	1,35 RITIRO	LinStatic	0	0	0	0	0	0
213	1,85 RITIRO	LinStatic	0	0	0	0	0	0
213	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
213	0,425 TEMPERATURA	LinStatic	0	0	0	0	0	0
213	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
213	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
213	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
213	1,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
213	0 Distorsioni	LinStatic	0	0	0	0	0	0
213	0,425 Distorsioni	LinStatic	0	0	0	0	0	0
213	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
213	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
213	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
213	1,85 Distorsioni	LinStatic	0	0	0	0	0	0
213	0 A_01_SLU_00	Combination	10,365	-10,417	2,046	6,2352	6,9622	-5,2319
213	0,425 A_01_SLU_00	Combination	10,365	-6,573	2,046	6,2352	6,0925	-1,6217
213	0,85 A_01_SLU_00	Combination	10,365	-2,728	2,046	6,2352	5,2228	0,3548

213	0,85 A_01_SLU_00	Combination	10,365	-2,728	2,046	6,2352	5,2228	0,3548
213	1,35 A_01_SLU_00	Combination	10,365	1,794	2,046	6,2352	4,1996	0,5884
213	1,85 A_01_SLU_00	Combination	10,365	6,317	2,046	6,2352	3,1764	-1,4393
213	0 A_01_SLU_01	Combination	37,848	-5,365	17,377	44,6823	47,7636	-0,3677
213	0,425 A_01_SLU_01	Combination	37,848	39,86	17,377	40,9348	41,8016	30,3689
213	0,85 A_01_SLU_01	Combination	37,848	85,086	17,377	37,1872	35,8395	59,4718
213	0,85 A_01_SLU_01	Combination	37,848	85,086	17,377	37,1872	35,8395	59,4718
213	1,35 A_01_SLU_01	Combination	37,848	90,244	17,377	37,3091	30,6119	37,0164
213	1,85 A_01_SLU_01	Combination	37,848	95,401	17,377	37,4311	25,3842	12,2998
213	0 A_01_SLU_01	Combination	-72,148	-156,907	-1,043	-34,3066	-16,3819	-81,8027
213	0,425 A_01_SLU_01	Combination	-72,148	-119,274	-1,043	-34,3581	-18,3139	-47,1441
213	0,85 A_01_SLU_01	Combination	-72,148	-81,64	-1,043	-34,4096	-20,2458	-14,1193
213	0,85 A_01_SLU_01	Combination	-72,148	-81,64	-1,043	-34,4096	-20,2458	-14,1193
213	1,35 A_01_SLU_01	Combination	-72,148	-45,709	-1,043	-30,5574	-23,0609	-27,2139
213	1,85 A_01_SLU_01	Combination	-72,148	-9,778	-1,043	-26,7052	-25,8759	-42,5697
213	0 A_01_SLU_02	Combination	38,188	-6,243	20,586	34,8395	46,1115	-1,6116
213	0,425 A_01_SLU_02	Combination	38,188	31,295	20,586	31,8279	38,4764	23,8522
213	0,85 A_01_SLU_02	Combination	38,188	68,833	20,586	28,8162	30,8413	47,6823
213	0,85 A_01_SLU_02	Combination	38,188	68,833	20,586	28,8162	30,8413	47,6823
213	1,35 A_01_SLU_02	Combination	38,188	73,638	20,586	28,8704	23,25	29,4113
213	1,85 A_01_SLU_02	Combination	38,188	78,442	20,586	28,9246	15,6587	8,879
213	0 A_01_SLU_02	Combination	-47,09	-127,898	6,906	-26,4406	-1,4536	-66,1654
213	0,425 A_01_SLU_02	Combination	-47,09	-97,494	6,906	-26,4635	-6,2959	-37,8678
213	0,85 A_01_SLU_02	Combination	-47,09	-67,089	6,906	-26,4864	-11,1382	-11,2039
213	0,85 A_01_SLU_02	Combination	-47,09	-67,089	6,906	-26,4864	-11,1382	-11,2039
213	1,35 A_01_SLU_02	Combination	-47,09	-36,486	6,906	-23,3602	-17,1893	-22,0303
213	1,85 A_01_SLU_02	Combination	-47,09	-5,883	6,906	-20,234	-23,2405	-35,1179
213	0 A_01_SLU_03	Combination	42,509	-6,347	24,93	33,4697	59,7087	-2,4083
213	0,425 A_01_SLU_03	Combination	42,509	31,191	24,93	30,458	50,2277	23,0998
213	0,85 A_01_SLU_03	Combination	42,509	68,728	24,93	27,4464	40,7466	46,9742
213	0,85 A_01_SLU_03	Combination	42,509	68,728	24,93	27,4464	40,7466	46,9742
213	1,35 A_01_SLU_03	Combination	42,509	73,533	24,93	27,5005	30,9836	28,7553

213	1,85 A_01_SLU_03	Combination	42,509	78,338	24,93	27,5547	21,2206	8,2751
213	0 A_01_SLU_03	Combination	-42,769	-128,002	11,249	-27,8104	12,1437	-66,9621
213	0,425 A_01_SLU_03	Combination	-42,769	-97,598	11,249	-27,8333	5,4554	-38,6202
213	0,85 A_01_SLU_03	Combination	-42,769	-67,193	11,249	-27,8562	-1,2329	-11,912
213	0,85 A_01_SLU_03	Combination	-42,769	-67,193	11,249	-27,8562	-1,2329	-11,912
213	1,35 A_01_SLU_03	Combination	-42,769	-36,59	11,249	-24,73	-9,4558	-22,6863
213	1,85 A_01_SLU_03	Combination	-42,769	-5,987	11,249	-21,6038	-17,6786	-35,7218
213	0 A_01_SLU_04	Combination	30,777	-5,147	8,825	47,2105	26,915	0,8934
213	0,425 A_01_SLU_04	Combination	30,777	40,079	8,825	43,4629	24,5877	31,5371
213	0,85 A_01_SLU_04	Combination	30,777	85,305	8,825	39,7153	22,2603	60,547
213	0,85 A_01_SLU_04	Combination	30,777	85,305	8,825	39,7153	22,2603	60,547
213	1,35 A_01_SLU_04	Combination	30,777	90,462	8,825	39,8373	21,3088	37,9822
213	1,85 A_01_SLU_04	Combination	30,777	95,62	8,825	39,9592	20,3572	13,1562
213	0 A_01_SLU_04	Combination	-79,219	-156,689	-9,595	-31,7784	-37,2305	-80,5415
213	0,425 A_01_SLU_04	Combination	-79,219	-119,055	-9,595	-31,8299	-35,5278	-45,9759
213	0,85 A_01_SLU_04	Combination	-79,219	-81,421	-9,595	-31,8814	-33,825	-13,0441
213	0,85 A_01_SLU_04	Combination	-79,219	-81,421	-9,595	-31,8814	-33,825	-13,0441
213	1,35 A_01_SLU_04	Combination	-79,219	-45,49	-9,595	-28,0292	-32,3639	-26,2481
213	1,85 A_01_SLU_04	Combination	-79,219	-9,559	-9,595	-24,1771	-30,9029	-41,7133
213	0 A_01_SLU_05	Combination	22,15	-10,781	16,3	2,0216	41,7099	-7,3338
213	0,425 A_01_SLU_05	Combination	22,15	-6,937	16,3	2,0216	34,7823	-3,5686
213	0,85 A_01_SLU_05	Combination	22,15	-3,093	16,3	2,0216	27,8548	-1,4372
213	0,85 A_01_SLU_05	Combination	22,15	-3,093	16,3	2,0216	27,8548	-1,4372
213	1,35 A_01_SLU_05	Combination	22,15	1,429	16,3	2,0216	19,7047	-1,0213
213	1,85 A_01_SLU_05	Combination	22,15	5,952	16,3	2,0216	11,5547	-2,8666
213	0 A_01_SLU_06	Combination	34,702	-2,484	16,762	42,9447	45,6764	1,049
213	0,425 A_01_SLU_06	Combination	34,702	41,664	16,762	39,1972	39,9759	30,7901
213	0,85 A_01_SLU_06	Combination	34,702	85,813	16,762	35,4496	34,2754	59,3551
213	0,85 A_01_SLU_06	Combination	34,702	85,813	16,762	35,4496	34,2754	59,3551
213	1,35 A_01_SLU_06	Combination	34,702	89,704	16,762	35,5715	29,3555	36,8529
213	1,85 A_01_SLU_06	Combination	34,702	93,595	16,762	35,6935	24,4355	12,7229
213	0 A_01_SLU_06	Combination	-75,294	-154,026	-1,658	-36,0442	-18,469	-80,3859

213	0,425 A_01_SLU_06	Combination	-75,294	-117,47	-1,658	-36,0957	-20,1395	-46,7229
213	0,85 A_01_SLU_06	Combination	-75,294	-80,913	-1,658	-36,1472	-21,8099	-14,236
213	0,85 A_01_SLU_06	Combination	-75,294	-80,913	-1,658	-36,1472	-21,8099	-14,236
213	1,35 A_01_SLU_06	Combination	-75,294	-46,249	-1,658	-32,295	-24,3173	-27,3774
213	1,85 A_01_SLU_06	Combination	-75,294	-11,585	-1,658	-28,4428	-26,8246	-42,1466
213	0 A_01_SLU_07	Combination	35,043	-3,362	19,971	33,102	44,0243	-0,1948
213	0,425 A_01_SLU_07	Combination	35,043	33,099	19,971	30,0903	36,6508	24,2734
213	0,85 A_01_SLU_07	Combination	35,043	69,56	19,971	27,0786	29,2772	47,5656
213	0,85 A_01_SLU_07	Combination	35,043	69,56	19,971	27,0786	29,2772	47,5656
213	1,35 A_01_SLU_07	Combination	35,043	73,098	19,971	27,1328	21,9936	29,2477
213	1,85 A_01_SLU_07	Combination	35,043	76,636	19,971	27,187	14,71	9,3021
213	0 A_01_SLU_07	Combination	-50,236	-125,017	6,29	-28,1782	-3,5407	-64,7486
213	0,425 A_01_SLU_07	Combination	-50,236	-95,69	6,29	-28,2011	-8,1215	-37,4466
213	0,85 A_01_SLU_07	Combination	-50,236	-66,362	6,29	-28,224	-12,7023	-11,3206
213	0,85 A_01_SLU_07	Combination	-50,236	-66,362	6,29	-28,224	-12,7023	-11,3206
213	1,35 A_01_SLU_07	Combination	-50,236	-37,026	6,29	-25,0978	-18,4458	-22,1938
213	1,85 A_01_SLU_07	Combination	-50,236	-7,69	6,29	-21,9716	-24,1892	-34,6948
213	0 A_01_SLU_08	Combination	39,363	-3,466	24,314	31,7321	57,6216	-0,9915
213	0,425 A_01_SLU_08	Combination	39,363	32,995	24,314	28,7204	48,402	23,521
213	0,85 A_01_SLU_08	Combination	39,363	69,456	24,314	25,7088	39,1825	46,8575
213	0,85 A_01_SLU_08	Combination	39,363	69,456	24,314	25,7088	39,1825	46,8575
213	1,35 A_01_SLU_08	Combination	39,363	72,994	24,314	25,763	29,7272	28,5917
213	1,85 A_01_SLU_08	Combination	39,363	76,531	24,314	25,8172	20,2718	8,6982
213	0 A_01_SLU_08	Combination	-45,915	-125,121	10,634	-29,548	10,0565	-65,5453
213	0,425 A_01_SLU_08	Combination	-45,915	-95,794	10,634	-29,5709	3,6298	-38,199
213	0,85 A_01_SLU_08	Combination	-45,915	-66,466	10,634	-29,5938	-2,797	-12,0287
213	0,85 A_01_SLU_08	Combination	-45,915	-66,466	10,634	-29,5938	-2,797	-12,0287
213	1,35 A_01_SLU_08	Combination	-45,915	-37,13	10,634	-26,4676	-10,7122	-22,8498
213	1,85 A_01_SLU_08	Combination	-45,915	-7,794	10,634	-23,3414	-18,6274	-35,2987
213	0 A_01_SLU_09	Combination	27,631	-2,266	8,209	45,4729	24,8279	2,3102
213	0,425 A_01_SLU_09	Combination	27,631	41,883	8,209	41,7253	22,762	31,9583
213	0,85 A_01_SLU_09	Combination	27,631	86,032	8,209	37,9778	20,6962	60,4303

213	0,85 A_01_SLU_09	Combination	27,631	86,032	8,209	37,9778	20,6962	60,4303
213	1,35 A_01_SLU_09	Combination	27,631	89,923	8,209	38,0997	20,0524	37,8187
213	1,85 A_01_SLU_09	Combination	27,631	93,814	8,209	38,2216	19,4085	13,5793
213	0 A_01_SLU_09	Combination	-82,364	-153,808	-10,211	-33,516	-39,3176	-79,1247
213	0,425 A_01_SLU_09	Combination	-82,364	-117,251	-10,211	-33,5675	-37,3534	-45,5547
213	0,85 A_01_SLU_09	Combination	-82,364	-80,694	-10,211	-33,619	-35,3891	-13,1608
213	0,85 A_01_SLU_09	Combination	-82,364	-80,694	-10,211	-33,619	-35,3891	-13,1608
213	1,35 A_01_SLU_09	Combination	-82,364	-46,03	-10,211	-29,7668	-33,6204	-26,4116
213	1,85 A_01_SLU_09	Combination	-82,364	-11,366	-10,211	-25,9146	-31,8516	-41,2902
213	0 A_01_SLU_10	Combination	19,004	-7,9	15,685	0,2841	39,6227	-5,917
213	0,425 A_01_SLU_10	Combination	19,004	-5,133	15,685	0,2841	32,9567	-3,1474
213	0,85 A_01_SLU_10	Combination	19,004	-2,366	15,685	0,2841	26,2907	-1,5539
213	0,85 A_01_SLU_10	Combination	19,004	-2,366	15,685	0,2841	26,2907	-1,5539
213	1,35 A_01_SLU_10	Combination	19,004	0,89	15,685	0,2841	18,4483	-1,1848
213	1,85 A_01_SLU_10	Combination	19,004	4,145	15,685	0,2841	10,6059	-2,4435
213	0 A_02_SLU_01	Combination	36,836	-6,472	17,328	40,6905	46,0814	-2,0385
213	0,425 A_02_SLU_01	Combination	36,836	24,168	17,328	38,3034	40,273	18,6474
213	0,85 A_02_SLU_01	Combination	36,836	54,809	17,328	35,9163	34,4646	37,6996
213	0,85 A_02_SLU_01	Combination	36,836	54,809	17,328	35,9163	34,4646	37,6996
213	1,35 A_02_SLU_01	Combination	36,836	59,508	17,328	35,9502	30,1247	23,4814
213	1,85 A_02_SLU_01	Combination	36,836	64,207	17,328	35,9841	25,7848	7,002
213	0 A_02_SLU_01	Combination	-54,279	-108,214	-0,704	-19,609	-3,4684	-62,5305
213	0,425 A_02_SLU_01	Combination	-54,279	-83,441	-0,704	-19,6233	-6,1729	-37,4196
213	0,85 A_02_SLU_01	Combination	-54,279	-58,668	-0,704	-19,6376	-8,8773	-13,9424
213	0,85 A_02_SLU_01	Combination	-54,279	-58,668	-0,704	-19,6376	-8,8773	-13,9424
213	1,35 A_02_SLU_01	Combination	-54,279	-33,3	-0,704	-17,1535	-12,8824	-20,684
213	1,85 A_02_SLU_01	Combination	-54,279	-7,932	-0,704	-14,6693	-16,8875	-29,6869
213	0 A_02_SLU_02	Combination	37,615	-7,043	19,505	30,3488	50,2102	-2,6981
213	0,425 A_02_SLU_02	Combination	37,615	18,912	19,505	28,3905	43,1211	14,8913
213	0,85 A_02_SLU_02	Combination	37,615	44,867	19,505	26,4321	36,032	30,8469
213	0,85 A_02_SLU_02	Combination	37,615	44,867	19,505	26,4321	36,032	30,8469
213	1,35 A_02_SLU_02	Combination	37,615	49,468	19,505	26,4472	29,6187	18,9987

213	1,85 A_02_SLU_02	Combination	37,615	54,069	19,505	26,4622	23,2054	4,8892
213	0 A_02_SLU_02	Combination	-32,613	-89,632	6,01	-16,2445	12,9386	-50,6573
213	0,425 A_02_SLU_02	Combination	-32,613	-68,791	6,01	-16,2508	7,9773	-29,8859
213	0,85 A_02_SLU_02	Combination	-32,613	-47,95	6,01	-16,2572	3,0159	-10,7483
213	0,85 A_02_SLU_02	Combination	-32,613	-47,95	6,01	-16,2572	3,0159	-10,7483
213	1,35 A_02_SLU_02	Combination	-32,613	-26,082	6,01	-14,2104	-3,3561	-16,715
213	1,85 A_02_SLU_02	Combination	-32,613	-4,214	6,01	-12,1636	-9,728	-24,9429
213	0 A_02_SLU_03	Combination	41,905	-7,166	24,177	28,9792	61,9925	-3,5084
213	0,425 A_02_SLU_03	Combination	41,905	18,79	24,177	27,0209	52,9179	14,1328
213	0,85 A_02_SLU_03	Combination	41,905	44,745	24,177	25,0626	43,8433	30,1403
213	0,85 A_02_SLU_03	Combination	41,905	44,745	24,177	25,0626	43,8433	30,1403
213	1,35 A_02_SLU_03	Combination	41,905	49,346	24,177	25,0776	35,0941	18,3531
213	1,85 A_02_SLU_03	Combination	41,905	53,947	24,177	25,0927	26,345	4,3046
213	0 A_02_SLU_03	Combination	-28,324	-89,754	10,682	-17,614	24,7209	-51,4676
213	0,425 A_02_SLU_03	Combination	-28,324	-68,913	10,682	-17,6204	17,7741	-30,6444
213	0,85 A_02_SLU_03	Combination	-28,324	-48,072	10,682	-17,6267	10,8273	-11,4549
213	0,85 A_02_SLU_03	Combination	-28,324	-48,072	10,682	-17,6267	10,8273	-11,4549
213	1,35 A_02_SLU_03	Combination	-28,324	-26,204	10,682	-15,5799	2,1194	-17,3606
213	1,85 A_02_SLU_03	Combination	-28,324	-4,336	10,682	-13,5331	-6,5885	-25,5275
213	0 A_02_SLU_04	Combination	29,765	-6,254	8,776	43,2186	25,2328	-0,7774
213	0,425 A_02_SLU_04	Combination	29,765	24,387	8,776	40,8315	23,0591	19,8156
213	0,85 A_02_SLU_04	Combination	29,765	55,028	8,776	38,4445	20,8854	38,7748
213	0,85 A_02_SLU_04	Combination	29,765	55,028	8,776	38,4445	20,8854	38,7748
213	1,35 A_02_SLU_04	Combination	29,765	59,727	8,776	38,4783	20,8216	24,4472
213	1,85 A_02_SLU_04	Combination	29,765	64,426	8,776	38,5122	20,7578	7,8584
213	0 A_02_SLU_04	Combination	-61,35	-107,995	-9,256	-17,0809	-24,317	-61,2693
213	0,425 A_02_SLU_04	Combination	-61,35	-83,222	-9,256	-17,0952	-23,3867	-36,2514
213	0,85 A_02_SLU_04	Combination	-61,35	-58,45	-9,256	-17,1095	-22,4565	-12,8672
213	0,85 A_02_SLU_04	Combination	-61,35	-58,45	-9,256	-17,1095	-22,4565	-12,8672
213	1,35 A_02_SLU_04	Combination	-61,35	-33,081	-9,256	-14,6253	-22,1855	-19,7182
213	1,85 A_02_SLU_04	Combination	-61,35	-7,713	-9,256	-12,1411	-21,9145	-28,8305
213	0 A_02_SLU_05	Combination	22,15	-10,781	16,3	2,0216	41,7099	-7,3338

213	0,425 A_02_SLU_05	Combination	22,15	-6,937	16,3	2,0216	34,7823	-3,5686
213	0,85 A_02_SLU_05	Combination	22,15	-3,093	16,3	2,0216	27,8548	-1,4372
213	0,85 A_02_SLU_05	Combination	22,15	-3,093	16,3	2,0216	27,8548	-1,4372
213	1,35 A_02_SLU_05	Combination	22,15	1,429	16,3	2,0216	19,7047	-1,0213
213	1,85 A_02_SLU_05	Combination	22,15	5,952	16,3	2,0216	11,5547	-2,8666
213	0 A_02_SLU_06	Combination	33,69	-3,592	16,713	38,9529	43,9943	-0,6218
213	0,425 A_02_SLU_06	Combination	33,69	25,973	16,713	36,5658	38,4474	19,0686
213	0,85 A_02_SLU_06	Combination	33,69	55,537	16,713	34,1787	32,9005	37,5829
213	0,85 A_02_SLU_06	Combination	33,69	55,537	16,713	34,1787	32,9005	37,5829
213	1,35 A_02_SLU_06	Combination	33,69	58,969	16,713	34,2126	28,8683	23,3179
213	1,85 A_02_SLU_06	Combination	33,69	62,401	16,713	34,2465	24,8361	7,4251
213	0 A_02_SLU_06	Combination	-57,425	-105,333	-1,32	-21,3466	-5,5555	-61,1138
213	0,425 A_02_SLU_06	Combination	-57,425	-81,637	-1,32	-21,3609	-7,9985	-36,9984
213	0,85 A_02_SLU_06	Combination	-57,425	-57,941	-1,32	-21,3752	-10,4414	-14,0591
213	0,85 A_02_SLU_06	Combination	-57,425	-57,941	-1,32	-21,3752	-10,4414	-14,0591
213	1,35 A_02_SLU_06	Combination	-57,425	-33,84	-1,32	-18,891	-14,1388	-20,8475
213	1,85 A_02_SLU_06	Combination	-57,425	-9,739	-1,32	-16,4069	-17,8363	-29,2638
213	0 A_02_SLU_07	Combination	34,47	-4,163	18,89	28,6112	48,123	-1,2814
213	0,425 A_02_SLU_07	Combination	34,47	20,716	18,89	26,6529	41,2955	15,3125
213	0,85 A_02_SLU_07	Combination	34,47	45,594	18,89	24,6945	34,4679	30,7302
213	0,85 A_02_SLU_07	Combination	34,47	45,594	18,89	24,6945	34,4679	30,7302
213	1,35 A_02_SLU_07	Combination	34,47	48,928	18,89	24,7096	28,3623	18,8351
213	1,85 A_02_SLU_07	Combination	34,47	52,262	18,89	24,7247	22,2567	5,3123
213	0 A_02_SLU_07	Combination	-35,759	-86,751	5,395	-17,9821	10,8514	-49,2405
213	0,425 A_02_SLU_07	Combination	-35,759	-66,987	5,395	-17,9884	6,1516	-29,4647
213	0,85 A_02_SLU_07	Combination	-35,759	-47,223	5,395	-17,9948	1,4519	-10,865
213	0,85 A_02_SLU_07	Combination	-35,759	-47,223	5,395	-17,9948	1,4519	-10,865
213	1,35 A_02_SLU_07	Combination	-35,759	-26,622	5,395	-15,948	-4,6125	-16,8786
213	1,85 A_02_SLU_07	Combination	-35,759	-6,021	5,395	-13,9012	-10,6768	-24,5198
213	0 A_02_SLU_08	Combination	38,759	-4,285	23,562	27,2417	59,9054	-2,0916
213	0,425 A_02_SLU_08	Combination	38,759	20,594	23,562	25,2833	51,0923	14,554
213	0,85 A_02_SLU_08	Combination	38,759	45,472	23,562	23,325	42,2792	30,0236

213	0,85 A_02_SLU_08	Combination	38,759	45,472	23,562	23,325	42,2792	30,0236
213	1,35 A_02_SLU_08	Combination	38,759	48,806	23,562	23,3401	33,8377	18,1896
213	1,85 A_02_SLU_08	Combination	38,759	52,14	23,562	23,3551	25,3962	4,7277
213	0 A_02_SLU_08	Combination	-31,469	-86,873	10,067	-19,3516	22,6338	-50,0508
213	0,425 A_02_SLU_08	Combination	-31,469	-67,109	10,067	-19,358	15,9485	-30,2232
213	0,85 A_02_SLU_08	Combination	-31,469	-47,345	10,067	-19,3643	9,2632	-11,5716
213	0,85 A_02_SLU_08	Combination	-31,469	-47,345	10,067	-19,3643	9,2632	-11,5716
213	1,35 A_02_SLU_08	Combination	-31,469	-26,744	10,067	-17,3175	0,863	-17,5241
213	1,85 A_02_SLU_08	Combination	-31,469	-6,143	10,067	-15,2707	-7,5372	-25,1044
213	0 A_02_SLU_09	Combination	26,619	-3,373	8,161	41,481	23,1457	0,6394
213	0,425 A_02_SLU_09	Combination	26,619	26,191	8,161	39,094	21,2335	20,2368
213	0,85 A_02_SLU_09	Combination	26,619	55,755	8,161	36,7069	19,3213	38,6581
213	0,85 A_02_SLU_09	Combination	26,619	55,755	8,161	36,7069	19,3213	38,6581
213	1,35 A_02_SLU_09	Combination	26,619	59,187	8,161	36,7408	19,5652	24,2837
213	1,85 A_02_SLU_09	Combination	26,619	62,619	8,161	36,7746	19,8091	8,2815
213	0 A_02_SLU_09	Combination	-64,496	-105,114	-9,872	-18,8184	-26,4041	-59,8526
213	0,425 A_02_SLU_09	Combination	-64,496	-81,418	-9,872	-18,8327	-25,2124	-35,8302
213	0,85 A_02_SLU_09	Combination	-64,496	-57,722	-9,872	-18,847	-24,0206	-12,9839
213	0,85 A_02_SLU_09	Combination	-64,496	-57,722	-9,872	-18,847	-24,0206	-12,9839
213	1,35 A_02_SLU_09	Combination	-64,496	-33,621	-9,872	-16,3629	-23,4419	-19,8817
213	1,85 A_02_SLU_09	Combination	-64,496	-9,52	-9,872	-13,8787	-22,8632	-28,4074
213	0 A_02_SLU_10	Combination	19,004	-7,9	15,685	0,2841	39,6227	-5,917
213	0,425 A_02_SLU_10	Combination	19,004	-5,133	15,685	0,2841	32,9567	-3,1474
213	0,85 A_02_SLU_10	Combination	19,004	-2,366	15,685	0,2841	26,2907	-1,5539
213	0,85 A_02_SLU_10	Combination	19,004	-2,366	15,685	0,2841	26,2907	-1,5539
213	1,35 A_02_SLU_10	Combination	19,004	0,89	15,685	0,2841	18,4483	-1,1848
213	1,85 A_02_SLU_10	Combination	19,004	4,145	15,685	0,2841	10,6059	-2,4435
213	0 COMBO_Dead	Combination	4,175	-7,982	0,902	4,6012	3,1536	-4,417
213	0,425 COMBO_Dead	Combination	4,175	-5,222	0,902	4,6012	2,7704	-1,6113
213	0,85 COMBO_Dead	Combination	4,175	-2,461	0,902	4,6012	2,3873	0,0213
213	0,85 COMBO_Dead	Combination	4,175	-2,461	0,902	4,6012	2,3873	0,0213
213	1,35 COMBO_Dead	Combination	4,175	0,786	0,902	4,6012	1,9365	0,44

213	1,85 COMBO_Dead	Combination	4,175	4,034	0,902	4,6012	1,4857	-0,7651
213	0 COMBO_Permanenti	Combination	6,19	-2,435	1,145	1,6341	3,8086	-0,8148
213	0,425 COMBO_Permanenti	Combination	6,19	-1,351	1,145	1,6341	3,322	-0,0104
213	0,85 COMBO_Permanenti	Combination	6,19	-0,267	1,145	1,6341	2,8355	0,3335
213	0,85 COMBO_Permanenti	Combination	6,19	-0,267	1,145	1,6341	2,8355	0,3335
213	1,35 COMBO_Permanenti	Combination	6,19	1,008	1,145	1,6341	2,2631	0,1484
213	1,85 COMBO_Permanenti	Combination	6,19	2,283	1,145	1,6341	1,6906	-0,6742
213	0 COMBO1_MOBILI	Combination	27,483	5,051	15,331	38,4471	40,8014	4,8641
213	0,425 COMBO1_MOBILI	Combination	27,483	46,433	15,331	34,6995	35,7091	31,9905
213	0,85 COMBO1_MOBILI	Combination	27,483	87,814	15,331	30,952	30,6168	59,117
213	0,85 COMBO1_MOBILI	Combination	27,483	87,814	15,331	30,952	30,6168	59,117
213	1,35 COMBO1_MOBILI	Combination	27,483	88,45	15,331	31,0739	26,4123	36,428
213	1,85 COMBO1_MOBILI	Combination	27,483	89,085	15,331	31,1958	22,2078	13,7391
213	0 COMBO1_MOBILI	Combination	-82,513	-146,491	-3,089	-40,5418	-23,3441	-76,5708
213	0,425 COMBO1_MOBILI	Combination	-82,513	-112,701	-3,089	-40,5933	-24,4063	-45,5224
213	0,85 COMBO1_MOBILI	Combination	-82,513	-78,911	-3,089	-40,6448	-25,4686	-14,4741
213	0,85 COMBO1_MOBILI	Combination	-82,513	-78,911	-3,089	-40,6448	-25,4686	-14,4741
213	1,35 COMBO1_MOBILI	Combination	-82,513	-47,503	-3,089	-36,7926	-27,2604	-27,8023
213	1,85 COMBO1_MOBILI	Combination	-82,513	-16,095	-3,089	-32,9404	-29,0523	-41,1304
213	0 COMBO2_MOBILI	Combination	26,471	3,944	15,282	34,4552	39,1192	3,1933
213	0,425 COMBO2_MOBILI	Combination	26,471	30,741	15,282	32,0682	34,1805	20,2691
213	0,85 COMBO2_MOBILI	Combination	26,471	57,538	15,282	29,6811	29,2418	37,3448
213	0,85 COMBO2_MOBILI	Combination	26,471	57,538	15,282	29,6811	29,2418	37,3448
213	1,35 COMBO2_MOBILI	Combination	26,471	57,714	15,282	29,715	25,9251	22,893
213	1,85 COMBO2_MOBILI	Combination	26,471	57,891	15,282	29,7488	22,6085	8,4412
213	0 COMBO2_MOBILI	Combination	-64,644	-97,798	-2,751	-25,8442	-10,4306	-57,2987
213	0,425 COMBO2_MOBILI	Combination	-64,644	-76,869	-2,751	-25,8585	-12,2653	-35,7979
213	0,85 COMBO2_MOBILI	Combination	-64,644	-55,94	-2,751	-25,8728	-14,1001	-14,2972
213	0,85 COMBO2_MOBILI	Combination	-64,644	-55,94	-2,751	-25,8728	-14,1001	-14,2972
213	1,35 COMBO2_MOBILI	Combination	-64,644	-35,094	-2,751	-23,3887	-17,082	-21,2724
213	1,85 COMBO2_MOBILI	Combination	-64,644	-14,248	-2,751	-20,9045	-20,0639	-28,2476
213	0 COMBO_RITIRO	Combination	0	0	0	0	0	0

213	0,425 COMBO_RITIRO	Combination	0	0	0	0	0	0
213	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
213	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
213	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
213	1,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
213	0 COMB_RARA	Combination	10,677	-6,591	2,625	12,0834	8,3787	-2,7131
213	0,425 COMB_RARA	Combination	10,677	3,84	2,625	11,3894	7,5265	4,9208
213	0,85 COMB_RARA	Combination	10,677	14,27	2,625	10,6954	6,6744	11,3787
213	0,85 COMB_RARA	Combination	10,677	14,27	2,625	10,6954	6,6744	11,3787
213	1,35 COMB_RARA	Combination	10,677	17,643	2,625	10,718	6,0026	7,3591
213	1,85 COMB_RARA	Combination	10,677	21,017	2,625	10,7406	5,3309	1,7116
213	0 COMB_RARA	Combination	-9,692	-34,654	-0,786	-2,5442	-3,5001	-17,7937
213	0,425 COMB_RARA	Combination	-9,692	-25,629	-0,786	-2,5537	-3,6059	-9,4334
213	0,85 COMB_RARA	Combination	-9,692	-16,605	-0,786	-2,5633	-3,7118	-2,2492
213	0,85 COMB_RARA	Combination	-9,692	-16,605	-0,786	-2,5633	-3,7118	-2,2492
213	1,35 COMB_RARA	Combination	-9,692	-7,533	-0,786	-1,8499	-3,9368	-4,5355
213	1,85 COMB_RARA	Combination	-9,692	1,539	-0,786	-1,1365	-4,1617	-8,4494
214	0 DEAD	LinStatic	3,092	-4,381	0,668	-3,245	1,1006	-0,8418
214	0,5 DEAD	LinStatic	3,092	-1,975	0,668	-3,245	0,7666	0,7473
214	1 DEAD	LinStatic	3,092	0,43	0,668	-3,245	0,4327	1,1335
214	1 DEAD	LinStatic	3,092	0,43	0,668	-3,245	0,4327	1,1335
214	1,5 DEAD	LinStatic	3,092	2,836	0,668	-3,245	0,0988	0,3171
214	2 DEAD	LinStatic	3,092	5,241	0,668	-3,245	-0,2351	-1,7022
214	2 DEAD	LinStatic	3,092	5,241	0,668	-3,245	-0,2351	-1,7022
214	2,15 DEAD	LinStatic	3,092	5,963	0,668	-3,245	-0,3352	-2,5425
214	0 PAVIMENTAZIONE	LinStatic	1,205	-1,521	0,227	-0,9016	0,3635	-0,293
214	0,5 PAVIMENTAZIONE	LinStatic	1,205	-0,671	0,227	-0,9016	0,2499	0,2551
214	1 PAVIMENTAZIONE	LinStatic	1,205	0,179	0,227	-0,9016	0,1363	0,3781
214	1 PAVIMENTAZIONE	LinStatic	1,205	0,179	0,227	-0,9016	0,1363	0,3781
214	1,5 PAVIMENTAZIONE	LinStatic	1,205	1,029	0,227	-0,9016	0,0227	0,0762
214	2 PAVIMENTAZIONE	LinStatic	1,205	1,879	0,227	-0,9016	-0,091	-0,6508
214	2 PAVIMENTAZIONE	LinStatic	1,205	1,879	0,227	-0,9016	-0,091	-0,6508

214	2,15 PAVIMENTAZIONE	LinStatic	1,205	2,134	0,227	-0,9016	-0,125	-0,9517
214	0 BARRIERA+CORDOLO	LinStatic	1,532	0,172	0,268	-0,2574	0,4348	-0,2313
214	0,5 BARRIERA+CORDOLO	LinStatic	1,532	0,172	0,268	-0,2574	0,3006	-0,3175
214	1 BARRIERA+CORDOLO	LinStatic	1,532	0,172	0,268	-0,2574	0,1664	-0,4037
214	1 BARRIERA+CORDOLO	LinStatic	1,532	0,172	0,268	-0,2574	0,1664	-0,4037
214	1,5 BARRIERA+CORDOLO	LinStatic	1,532	0,172	0,268	-0,2574	0,0322	-0,4899
214	2 BARRIERA+CORDOLO	LinStatic	1,532	0,172	0,268	-0,2574	-0,1021	-0,5761
214	2 BARRIERA+CORDOLO	LinStatic	1,532	0,172	0,268	-0,2574	-0,1021	-0,5761
214	2,15 BARRIERA+CORDOLO	LinStatic	1,532	0,172	0,268	-0,2574	-0,1423	-0,602
214	0 PARAPETTO	LinStatic	1,39	0,041	0,268	-0,037	0,3287	-0,1242
214	0,5 PARAPETTO	LinStatic	1,39	0,041	0,268	-0,037	0,1949	-0,1446
214	1 PARAPETTO	LinStatic	1,39	0,041	0,268	-0,037	0,0612	-0,1649
214	1 PARAPETTO	LinStatic	1,39	0,041	0,268	-0,037	0,0612	-0,1649
214	1,5 PARAPETTO	LinStatic	1,39	0,041	0,268	-0,037	-0,0726	-0,1853
214	2 PARAPETTO	LinStatic	1,39	0,041	0,268	-0,037	-0,2064	-0,2056
214	2 PARAPETTO	LinStatic	1,39	0,041	0,268	-0,037	-0,2064	-0,2056
214	2,15 PARAPETTO	LinStatic	1,39	0,041	0,268	-0,037	-0,2465	-0,2117
214	0 QK_MOBILI	LinStatic	0,118	-0,121	0,172	1,5516	0,4298	-0,1456
214	0,5 QK_MOBILI	LinStatic	0,118	-0,121	0,172	1,5516	0,3439	-0,0853
214	1 QK_MOBILI	LinStatic	0,118	-0,121	0,172	1,5516	0,258	-0,0249
214	1 QK_MOBILI	LinStatic	0,118	-0,121	0,172	1,5516	0,258	-0,0249
214	1,5 QK_MOBILI	LinStatic	0,118	-0,121	0,172	1,5516	0,1721	0,0355
214	2 QK_MOBILI	LinStatic	0,118	-0,121	0,172	1,5516	0,0862	0,0959
214	2 QK_MOBILI	LinStatic	0,118	-0,121	0,172	1,5516	0,0862	0,0959
214	2,15 QK_MOBILI	LinStatic	0,118	-0,121	0,172	1,5516	0,0604	0,114
214	0 QK_FOLLA	LinStatic	11,583	0,5	2,198	-0,5794	2,8209	-1,154
214	0,5 QK_FOLLA	LinStatic	11,583	0,5	2,198	-0,5794	1,7218	-1,4042
214	1 QK_FOLLA	LinStatic	11,583	0,5	2,198	-0,5794	0,6228	-1,6543
214	1 QK_FOLLA	LinStatic	11,583	0,5	2,198	-0,5794	0,6228	-1,6543
214	1,5 QK_FOLLA	LinStatic	11,583	0,5	2,198	-0,5794	-0,4763	-1,9045
214	2 QK_FOLLA	LinStatic	11,583	0,5	2,198	-0,5794	-1,5753	-2,1547
214	2 QK_FOLLA	LinStatic	11,583	0,5	2,198	-0,5794	-1,5753	-2,1547

214	2,15 QK_FOLLA	LinStatic	11,583	0,5	2,198	-0,5794	-1,905	-2,2297
214	0 PERMANENTI	LinStatic	4,127	-1,308	0,763	-1,196	1,1271	-0,6485
214	0,5 PERMANENTI	LinStatic	4,127	-0,458	0,763	-1,196	0,7455	-0,207
214	1 PERMANENTI	LinStatic	4,127	0,392	0,763	-1,196	0,3638	-0,1905
214	1 PERMANENTI	LinStatic	4,127	0,392	0,763	-1,196	0,3638	-0,1905
214	1,5 PERMANENTI	LinStatic	4,127	1,242	0,763	-1,196	-0,0178	-0,599
214	2 PERMANENTI	LinStatic	4,127	2,092	0,763	-1,196	-0,3994	-1,4325
214	2 PERMANENTI	LinStatic	4,127	2,092	0,763	-1,196	-0,3994	-1,4325
214	2,15 PERMANENTI	LinStatic	4,127	2,347	0,763	-1,196	-0,5139	-1,7655
214	0 Qk_Tandem_1	LinMoving	2,132	7,506	2,407	17,367	9,1625	12,7183
214	0,5 Qk_Tandem_1	LinMoving	2,132	47,202	2,407	18,0843	11,4509	35,4388
214	1 Qk_Tandem_1	LinMoving	2,132	86,898	2,407	18,8016	13,7393	58,1593
214	1 Qk_Tandem_1	LinMoving	2,132	86,898	2,407	18,8016	13,7393	58,1593
214	1,5 Qk_Tandem_1	LinMoving	2,132	137,138	2,407	27,3669	17,3528	36,0264
214	2 Qk_Tandem_1	LinMoving	2,132	187,379	2,407	35,9322	20,9662	13,8934
214	2 Qk_Tandem_1	LinMoving	2,132	187,379	2,407	35,9322	20,9662	13,8934
214	2,15 Qk_Tandem_1	LinMoving	2,132	187,738	2,407	36,0609	22,1243	10,8003
214	0 Qk_Tandem_1	LinMoving	-79,346	-84,683	-11,238	-36,0875	-28,808	-34,3626
214	0,5 Qk_Tandem_1	LinMoving	-79,346	-63,199	-11,238	-36,8653	-26,2123	-19,6339
214	1 Qk_Tandem_1	LinMoving	-79,346	-41,714	-11,238	-37,6431	-23,6166	-4,9052
214	1 Qk_Tandem_1	LinMoving	-79,346	-41,714	-11,238	-37,6431	-23,6166	-4,9052
214	1,5 Qk_Tandem_1	LinMoving	-79,346	-23,323	-11,238	-46,0197	-21,6047	-21,7451
214	2 Qk_Tandem_1	LinMoving	-79,346	-4,931	-11,238	-54,3963	-19,5929	-38,5849
214	2 Qk_Tandem_1	LinMoving	-79,346	-4,931	-11,238	-54,3963	-19,5929	-38,5849
214	2,15 Qk_Tandem_1	LinMoving	-79,346	-3,829	-11,238	-54,386	-19,1831	-61,21
214	0 Qk_Tandem_2	LinMoving	1,382	4,561	2,371	16,5323	9,4592	9,0748
214	0,5 Qk_Tandem_2	LinMoving	1,382	30,186	2,371	17,0326	12,8122	25,6159
214	1 Qk_Tandem_2	LinMoving	1,382	55,812	2,371	17,533	16,1652	42,157
214	1 Qk_Tandem_2	LinMoving	1,382	55,812	2,371	17,533	16,1652	42,157
214	1,5 Qk_Tandem_2	LinMoving	1,382	133,047	2,371	30,3657	20,502	30,7037
214	2 Qk_Tandem_2	LinMoving	1,382	210,282	2,371	43,1984	24,8387	19,2503
214	2 Qk_Tandem_2	LinMoving	1,382	210,282	2,371	43,1984	24,8387	19,2503

214	2,15 Qk_Tandem_2	LinMoving	1,382	211,577	2,371	43,6615	26,1777	14,2696
214	0 Qk_Tandem_2	LinMoving	-66,11	-59,755	-10,987	-22,4514	-22,1499	-23,3651
214	0,5 Qk_Tandem_2	LinMoving	-66,11	-46,364	-10,987	-22,8948	-20,6823	-13,265
214	1 Qk_Tandem_2	LinMoving	-66,11	-32,972	-10,987	-23,3381	-19,2147	-3,1648
214	1 Qk_Tandem_2	LinMoving	-66,11	-32,972	-10,987	-23,3381	-19,2147	-3,1648
214	1,5 Qk_Tandem_2	LinMoving	-66,11	-20,087	-10,987	-36,3359	-18,462	-13,7954
214	2 Qk_Tandem_2	LinMoving	-66,11	-7,202	-10,987	-49,3336	-17,7093	-24,4261
214	2 Qk_Tandem_2	LinMoving	-66,11	-7,202	-10,987	-49,3336	-17,7093	-24,4261
214	2,15 Qk_Tandem_2	LinMoving	-66,11	-5,549	-10,987	-49,2965	-17,6002	-47,6455
214	0 FRENATURA	LinStatic	0,786	0,129	-5,004	0,5762	-4,421	0,0656
214	0,5 FRENATURA	LinStatic	0,786	0,129	-5,004	0,5762	-1,9191	0,0009149
214	1 FRENATURA	LinStatic	0,786	0,129	-5,004	0,5762	0,5829	-0,0637
214	1 FRENATURA	LinStatic	0,786	0,129	-5,004	0,5762	0,5829	-0,0637
214	1,5 FRENATURA	LinStatic	0,786	0,129	-5,004	0,5762	3,0849	-0,1284
214	2 FRENATURA	LinStatic	0,786	0,129	-5,004	0,5762	5,5869	-0,1931
214	2 FRENATURA	LinStatic	0,786	0,129	-5,004	0,5762	5,5869	-0,1931
214	2,15 FRENATURA	LinStatic	0,786	0,129	-5,004	0,5762	6,3375	-0,2124
214	0 VENTO_TR_SC	LinStatic	1,928	-0,104	3,454	-0,5623	1,7863	-0,3133
214	0,5 VENTO_TR_SC	LinStatic	1,928	-0,104	3,454	-0,5623	0,0592	-0,2611
214	1 VENTO_TR_SC	LinStatic	1,928	-0,104	3,454	-0,5623	-1,6679	-0,2088
214	1 VENTO_TR_SC	LinStatic	1,928	-0,104	3,454	-0,5623	-1,6679	-0,2088
214	1,5 VENTO_TR_SC	LinStatic	1,928	-0,104	3,454	-0,5623	-3,395	-0,1566
214	2 VENTO_TR_SC	LinStatic	1,928	-0,104	3,454	-0,5623	-5,122	-0,1044
214	2 VENTO_TR_SC	LinStatic	1,928	-0,104	3,454	-0,5623	-5,122	-0,1044
214	2,15 VENTO_TR_SC	LinStatic	1,928	-0,104	3,454	-0,5623	-5,6402	-0,0887
214	0 VENTO_TR_CA	LinStatic	3,928	-0,228	4,751	-0,9672	2,7928	-0,5471
214	0,5 VENTO_TR_CA	LinStatic	3,928	-0,228	4,751	-0,9672	0,4171	-0,4329
214	1 VENTO_TR_CA	LinStatic	3,928	-0,228	4,751	-0,9672	-1,9585	-0,3187
214	1 VENTO_TR_CA	LinStatic	3,928	-0,228	4,751	-0,9672	-1,9585	-0,3187
214	1,5 VENTO_TR_CA	LinStatic	3,928	-0,228	4,751	-0,9672	-4,3341	-0,2045
214	2 VENTO_TR_CA	LinStatic	3,928	-0,228	4,751	-0,9672	-6,7097	-0,0903
214	2 VENTO_TR_CA	LinStatic	3,928	-0,228	4,751	-0,9672	-6,7097	-0,0903

214	2,15 VENTO_TR_CA	LinStatic	3,928	-0,228	4,751	-0,9672	-7,4224	-0,0561
214	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
214	0,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
214	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
214	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
214	1,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
214	2 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
214	2 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
214	2,15 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
214	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
214	0,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
214	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
214	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
214	1,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
214	2 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
214	2 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
214	2,15 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
214	0 Qk_Tandem_1_FQ	LinMoving	1,412	5,23	1,667	12,6011	6,377	8,8381
214	0,5 Qk_Tandem_1_FQ	LinMoving	1,412	34,247	1,667	13,159	7,9095	25,3239
214	1 Qk_Tandem_1_FQ	LinMoving	1,412	63,265	1,667	13,7169	9,442	41,8097
214	1 Qk_Tandem_1_FQ	LinMoving	1,412	63,265	1,667	13,7169	9,442	41,8097
214	1,5 Qk_Tandem_1_FQ	LinMoving	1,412	100,329	1,667	20,0818	11,8806	25,7067
214	2 Qk_Tandem_1_FQ	LinMoving	1,412	137,393	1,667	26,4466	14,3192	9,6037
214	2 Qk_Tandem_1_FQ	LinMoving	1,412	137,393	1,667	26,4466	14,3192	9,6037
214	2,15 Qk_Tandem_1_FQ	LinMoving	1,412	137,537	1,667	26,498	15,0908	7,3241
214	0 Qk_Tandem_1_FQ	LinMoving	-55,44	-61,513	-7,453	-23,8469	-19,5558	-25,1097
214	0,5 Qk_Tandem_1_FQ	LinMoving	-55,44	-46,238	-7,453	-24,3626	-17,8434	-14,3075
214	1 Qk_Tandem_1_FQ	LinMoving	-55,44	-30,963	-7,453	-24,8783	-16,1311	-3,5052
214	1 Qk_Tandem_1_FQ	LinMoving	-55,44	-30,963	-7,453	-24,8783	-16,1311	-3,5052
214	1,5 Qk_Tandem_1_FQ	LinMoving	-55,44	-17,22	-7,453	-31,1654	-14,7687	-15,6092
214	2 Qk_Tandem_1_FQ	LinMoving	-55,44	-3,477	-7,453	-37,4526	-13,4064	-27,7133
214	2 Qk_Tandem_1_FQ	LinMoving	-55,44	-3,477	-7,453	-37,4526	-13,4064	-27,7133

214	2,15 Qk_Tandem_1_FQ	LinMoving	-55,44	-2,65	-7,453	-37,4484	-13,1275	-44,265
214	0 Qk_Tandem_2_FQ	LinMoving	0,968	3,309	1,603	11,3547	6,5635	6,4035
214	0,5 Qk_Tandem_2_FQ	LinMoving	0,968	22,319	1,603	11,7355	8,8024	18,392
214	1 Qk_Tandem_2_FQ	LinMoving	0,968	41,329	1,603	12,1163	11,0413	30,3805
214	1 Qk_Tandem_2_FQ	LinMoving	0,968	41,329	1,603	12,1163	11,0413	30,3805
214	1,5 Qk_Tandem_2_FQ	LinMoving	0,968	97,675	1,603	21,6574	13,9417	21,6339
214	2 Qk_Tandem_2_FQ	LinMoving	0,968	154,021	1,603	31,1986	16,842	12,8874
214	2 Qk_Tandem_2_FQ	LinMoving	0,968	154,021	1,603	31,1986	16,842	12,8874
214	2,15 Qk_Tandem_2_FQ	LinMoving	0,968	154,539	1,603	31,3838	17,7347	9,309
214	0 Qk_Tandem_2_FQ	LinMoving	-45,851	-43,669	-7,394	-15,7151	-15,3921	-17,2637
214	0,5 Qk_Tandem_2_FQ	LinMoving	-45,851	-33,858	-7,394	-16,0288	-14,351	-9,7895
214	1 Qk_Tandem_2_FQ	LinMoving	-45,851	-24,047	-7,394	-16,3425	-13,31	-2,3153
214	1 Qk_Tandem_2_FQ	LinMoving	-45,851	-24,047	-7,394	-16,3425	-13,31	-2,3153
214	1,5 Qk_Tandem_2_FQ	LinMoving	-45,851	-14,45	-7,394	-25,9463	-12,7287	-10,1439
214	2 Qk_Tandem_2_FQ	LinMoving	-45,851	-4,853	-7,394	-35,5501	-12,1473	-17,9726
214	2 Qk_Tandem_2_FQ	LinMoving	-45,851	-4,853	-7,394	-35,5501	-12,1473	-17,9726
214	2,15 Qk_Tandem_2_FQ	LinMoving	-45,851	-3,613	-7,394	-35,5353	-12,0545	-35,0024
214	0 QK_MOBILI_FQ	LinStatic	0,059	-0,06	0,086	0,7758	0,2149	-0,0728
214	0,5 QK_MOBILI_FQ	LinStatic	0,059	-0,06	0,086	0,7758	0,1719	-0,0426
214	1 QK_MOBILI_FQ	LinStatic	0,059	-0,06	0,086	0,7758	0,129	-0,0124
214	1 QK_MOBILI_FQ	LinStatic	0,059	-0,06	0,086	0,7758	0,129	-0,0124
214	1,5 QK_MOBILI_FQ	LinStatic	0,059	-0,06	0,086	0,7758	0,086	0,0178
214	2 QK_MOBILI_FQ	LinStatic	0,059	-0,06	0,086	0,7758	0,0431	0,0479
214	2 QK_MOBILI_FQ	LinStatic	0,059	-0,06	0,086	0,7758	0,0431	0,0479
214	2,15 QK_MOBILI_FQ	LinStatic	0,059	-0,06	0,086	0,7758	0,0302	0,057
214	0 FRENATURA_2	LinStatic	0,849	0,097	2,059	0,5797	0,4235	0,0308
214	0,5 FRENATURA_2	LinStatic	0,849	0,097	2,059	0,5797	-0,6062	-0,0175
214	1 FRENATURA_2	LinStatic	0,849	0,097	2,059	0,5797	-1,6359	-0,0658
214	1 FRENATURA_2	LinStatic	0,849	0,097	2,059	0,5797	-1,6359	-0,0658
214	1,5 FRENATURA_2	LinStatic	0,849	0,097	2,059	0,5797	-2,6656	-0,1141
214	2 FRENATURA_2	LinStatic	0,849	0,097	2,059	0,5797	-3,6953	-0,1624
214	2 FRENATURA_2	LinStatic	0,849	0,097	2,059	0,5797	-3,6953	-0,1624

214	2,15 FRENATURA_2	LinStatic	0,849	0,097	2,059	0,5797	-4,0042	-0,1768
214	0 RITIRO	LinStatic	0	0	0	0	0	0
214	0,5 RITIRO	LinStatic	0	0	0	0	0	0
214	1 RITIRO	LinStatic	0	0	0	0	0	0
214	1 RITIRO	LinStatic	0	0	0	0	0	0
214	1,5 RITIRO	LinStatic	0	0	0	0	0	0
214	2 RITIRO	LinStatic	0	0	0	0	0	0
214	2 RITIRO	LinStatic	0	0	0	0	0	0
214	2,15 RITIRO	LinStatic	0	0	0	0	0	0
214	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
214	0,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
214	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
214	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
214	1,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
214	2 TEMPERATURA	LinStatic	0	0	0	0	0	0
214	2 TEMPERATURA	LinStatic	0	0	0	0	0	0
214	2,15 TEMPERATURA	LinStatic	0	0	0	0	0	0
214	0 Distorsioni	LinStatic	0	0	0	0	0	0
214	0,5 Distorsioni	LinStatic	0	0	0	0	0	0
214	1 Distorsioni	LinStatic	0	0	0	0	0	0
214	1 Distorsioni	LinStatic	0	0	0	0	0	0
214	1,5 Distorsioni	LinStatic	0	0	0	0	0	0
214	2 Distorsioni	LinStatic	0	0	0	0	0	0
214	2 Distorsioni	LinStatic	0	0	0	0	0	0
214	2,15 Distorsioni	LinStatic	0	0	0	0	0	0
214	0 A_01_SLU_00	Combination	10,365	-7,876	2,046	-6,1747	3,1764	-2,1092
214	0,5 A_01_SLU_00	Combination	10,365	-3,354	2,046	-6,1747	2,1532	0,6983
214	1 A_01_SLU_00	Combination	10,365	1,169	2,046	-6,1747	1,13	1,2445
214	1 A_01_SLU_00	Combination	10,365	1,169	2,046	-6,1747	1,13	1,2445
214	1,5 A_01_SLU_00	Combination	10,365	5,691	2,046	-6,1747	0,1068	-0,4705
214	2 A_01_SLU_00	Combination	10,365	10,214	2,046	-6,1747	-0,9164	-4,4468
214	2 A_01_SLU_00	Combination	10,365	10,214	2,046	-6,1747	-0,9164	-4,4468

214	2,15 A_01_SLU_00	Combination	10,365	11,571	2,046	-6,1747	-1,2234	-6,0806
214	0 A_01_SLU_01	Combination	37,848	2,434	17,377	16,7553	25,3842	12,1483
214	0,5 A_01_SLU_01	Combination	37,848	60,546	17,377	17,7237	21,4097	45,5402
214	1 A_01_SLU_01	Combination	37,848	118,658	17,377	18,6921	17,4353	76,6709
214	1 A_01_SLU_01	Combination	37,848	118,658	17,377	18,6921	17,4353	76,6709
214	1,5 A_01_SLU_01	Combination	37,848	191,004	17,377	30,2552	15,2496	44,9881
214	2 A_01_SLU_01	Combination	37,848	263,351	17,377	41,8184	13,0639	11,0441
214	2 A_01_SLU_01	Combination	37,848	263,351	17,377	41,8184	13,0639	11,0441
214	2,15 A_01_SLU_01	Combination	37,848	265,194	17,377	41,9921	12,5082	5,2082
214	0 A_01_SLU_01	Combination	-72,148	-122,022	-1,043	-55,4083	-25,8759	-51,4111
214	0,5 A_01_SLU_01	Combination	-72,148	-88,496	-1,043	-56,4583	-29,4355	-28,8081
214	1 A_01_SLU_01	Combination	-72,148	-54,969	-1,043	-57,5083	-32,9952	-8,4663
214	1 A_01_SLU_01	Combination	-72,148	-54,969	-1,043	-57,5083	-32,9952	-8,4663
214	1,5 A_01_SLU_01	Combination	-72,148	-25,618	-1,043	-68,8167	-37,343	-33,0033
214	2 A_01_SLU_01	Combination	-72,148	3,733	-1,043	-80,1252	-41,6908	-59,8015
214	2 A_01_SLU_01	Combination	-72,148	3,733	-1,043	-80,1252	-41,6908	-59,8015
214	2,15 A_01_SLU_01	Combination	-72,148	6,578	-1,043	-80,1112	-43,2568	-92,0057
214	0 A_01_SLU_02	Combination	38,188	0,42	9,006	12,0286	15,6587	8,4324
214	0,5 A_01_SLU_02	Combination	38,188	48,469	9,006	12,8654	14,7046	35,7425
214	1 A_01_SLU_02	Combination	38,188	96,518	9,006	13,7023	13,7504	60,7915
214	1 A_01_SLU_02	Combination	38,188	96,518	9,006	13,7023	13,7504	60,7915
214	1,5 A_01_SLU_02	Combination	38,188	156,637	9,006	23,2495	14,1554	34,6961
214	2 A_01_SLU_02	Combination	38,188	216,756	9,006	32,7968	14,5604	6,3394
214	2 A_01_SLU_02	Combination	38,188	216,756	9,006	32,7968	14,5604	6,3394
214	2,15 A_01_SLU_02	Combination	38,188	218,328	9,006	32,8739	14,742	1,2184
214	0 A_01_SLU_02	Combination	-47,09	-99,694	-4,674	-42,6435	-23,2405	-42,4894
214	0,5 A_01_SLU_02	Combination	-47,09	-72,259	-4,674	-43,417	-23,9248	-23,7045
214	1 A_01_SLU_02	Combination	-47,09	-44,824	-4,674	-44,1905	-24,6091	-7,1808
214	1 A_01_SLU_02	Combination	-47,09	-44,824	-4,674	-44,1905	-24,6091	-7,1808
214	1,5 A_01_SLU_02	Combination	-47,09	-19,687	-4,674	-53,6212	-25,8186	-27,2779
214	2 A_01_SLU_02	Combination	-47,09	5,45	-4,674	-63,052	-27,028	-49,6362
214	2 A_01_SLU_02	Combination	-47,09	5,45	-4,674	-63,052	-27,028	-49,6362

214	2,15 A_01_SLU_02	Combination	-47,09	8,047	-4,674	-63,0458	-27,5855	-76,1652
214	0 A_01_SLU_03	Combination	42,509	0,081	17,21	10,5799	21,2206	7,7431
214	0,5 A_01_SLU_03	Combination	42,509	48,13	17,21	11,4167	16,1647	35,2226
214	1 A_01_SLU_03	Combination	42,509	96,179	17,21	12,2536	11,1088	60,4409
214	1 A_01_SLU_03	Combination	42,509	96,179	17,21	12,2536	11,1088	60,4409
214	1,5 A_01_SLU_03	Combination	42,509	156,298	17,21	21,8008	7,4121	34,5149
214	2 A_01_SLU_03	Combination	42,509	216,417	17,21	31,348	3,7154	6,3275
214	2 A_01_SLU_03	Combination	42,509	216,417	17,21	31,348	3,7154	6,3275
214	2,15 A_01_SLU_03	Combination	42,509	217,989	17,21	31,4252	2,6664	1,2573
214	0 A_01_SLU_03	Combination	-42,769	-100,033	3,529	-44,0922	-17,6786	-43,1787
214	0,5 A_01_SLU_03	Combination	-42,769	-72,598	3,529	-44,8657	-22,4647	-24,2244
214	1 A_01_SLU_03	Combination	-42,769	-45,163	3,529	-45,6393	-27,2508	-7,5314
214	1 A_01_SLU_03	Combination	-42,769	-45,163	3,529	-45,6393	-27,2508	-7,5314
214	1,5 A_01_SLU_03	Combination	-42,769	-20,026	3,529	-55,07	-32,5619	-27,4591
214	2 A_01_SLU_03	Combination	-42,769	5,112	3,529	-64,5007	-37,8731	-49,648
214	2 A_01_SLU_03	Combination	-42,769	5,112	3,529	-64,5007	-37,8731	-49,648
214	2,15 A_01_SLU_03	Combination	-42,769	7,708	3,529	-64,4945	-39,6611	-76,1263
214	0 A_01_SLU_04	Combination	30,777	2,845	8,825	18,4962	20,3572	13,133
214	0,5 A_01_SLU_04	Combination	30,777	60,957	8,825	19,4646	20,6589	46,3194
214	1 A_01_SLU_04	Combination	30,777	119,069	8,825	20,433	20,9605	77,2445
214	1 A_01_SLU_04	Combination	30,777	119,069	8,825	20,433	20,9605	77,2445
214	1,5 A_01_SLU_04	Combination	30,777	191,416	8,825	31,9962	23,051	45,3562
214	2 A_01_SLU_04	Combination	30,777	263,762	8,825	43,5593	25,1414	11,2067
214	2 A_01_SLU_04	Combination	30,777	263,762	8,825	43,5593	25,1414	11,2067
214	2,15 A_01_SLU_04	Combination	30,777	265,605	8,825	43,733	25,8685	5,3091
214	0 A_01_SLU_04	Combination	-79,219	-121,611	-9,595	-53,6674	-30,9029	-50,4264
214	0,5 A_01_SLU_04	Combination	-79,219	-88,085	-9,595	-54,7174	-30,1864	-28,0289
214	1 A_01_SLU_04	Combination	-79,219	-54,558	-9,595	-55,7674	-29,4699	-7,8926
214	1 A_01_SLU_04	Combination	-79,219	-54,558	-9,595	-55,7674	-29,4699	-7,8926
214	1,5 A_01_SLU_04	Combination	-79,219	-25,207	-9,595	-67,0758	-29,5417	-32,6352
214	2 A_01_SLU_04	Combination	-79,219	4,144	-9,595	-78,3842	-29,6134	-59,6389
214	2 A_01_SLU_04	Combination	-79,219	4,144	-9,595	-78,3842	-29,6134	-59,6389

214	2,15 A_01_SLU_04	Combination	-79,219	6,989	-9,595	-78,3703	-29,8965	-91,9048
214	0 A_01_SLU_05	Combination	22,15	-8,561	16,3	-9,0762	11,5547	-3,7503
214	0,5 A_01_SLU_05	Combination	22,15	-4,039	16,3	-9,0762	3,4046	-0,6003
214	1 A_01_SLU_05	Combination	22,15	0,484	16,3	-9,0762	-4,7454	0,2884
214	1 A_01_SLU_05	Combination	22,15	0,484	16,3	-9,0762	-4,7454	0,2884
214	1,5 A_01_SLU_05	Combination	22,15	5,006	16,3	-9,0762	-12,8955	-1,084
214	2 A_01_SLU_05	Combination	22,15	9,529	16,3	-9,0762	-21,0455	-4,7177
214	2 A_01_SLU_05	Combination	22,15	9,529	16,3	-9,0762	-21,0455	-4,7177
214	2,15 A_01_SLU_05	Combination	22,15	10,885	16,3	-9,0762	-23,4905	-6,2488
214	0 A_01_SLU_06	Combination	34,702	4,621	16,762	18,489	24,4355	12,7671
214	0,5 A_01_SLU_06	Combination	34,702	61,466	16,762	19,4574	20,7687	45,3821
214	1 A_01_SLU_06	Combination	34,702	118,311	16,762	20,4258	17,1019	76,3694
214	1 A_01_SLU_06	Combination	34,702	118,311	16,762	20,4258	17,1019	76,3694
214	1,5 A_01_SLU_06	Combination	34,702	189,391	16,762	31,989	15,2239	45,1767
214	2 A_01_SLU_06	Combination	34,702	260,471	16,762	43,5521	13,3459	12,3562
214	2 A_01_SLU_06	Combination	34,702	260,471	16,762	43,5521	13,3459	12,3562
214	2,15 A_01_SLU_06	Combination	34,702	261,933	16,762	43,7258	12,8825	6,9808
214	0 A_01_SLU_06	Combination	-75,294	-119,835	-1,658	-53,6745	-26,8246	-50,7922
214	0,5 A_01_SLU_06	Combination	-75,294	-87,576	-1,658	-54,7246	-30,0766	-28,9661
214	1 A_01_SLU_06	Combination	-75,294	-55,316	-1,658	-55,7746	-33,3286	-8,7678
214	1 A_01_SLU_06	Combination	-75,294	-55,316	-1,658	-55,7746	-33,3286	-8,7678
214	1,5 A_01_SLU_06	Combination	-75,294	-27,231	-1,658	-67,083	-37,3687	-32,8147
214	2 A_01_SLU_06	Combination	-75,294	0,853	-1,658	-78,3914	-41,4089	-58,4895
214	2 A_01_SLU_06	Combination	-75,294	0,853	-1,658	-78,3914	-41,4089	-58,4895
214	2,15 A_01_SLU_06	Combination	-75,294	3,318	-1,658	-78,3775	-42,8826	-90,2331
214	0 A_01_SLU_07	Combination	35,043	2,607	8,391	13,7623	14,71	9,0512
214	0,5 A_01_SLU_07	Combination	35,043	49,389	8,391	14,5992	14,0635	35,5845
214	1 A_01_SLU_07	Combination	35,043	96,171	8,391	15,436	13,417	60,49
214	1 A_01_SLU_07	Combination	35,043	96,171	8,391	15,436	13,417	60,49
214	1,5 A_01_SLU_07	Combination	35,043	155,023	8,391	24,9832	14,1297	34,8846
214	2 A_01_SLU_07	Combination	35,043	213,875	8,391	34,5305	14,8424	7,6514
214	2 A_01_SLU_07	Combination	35,043	213,875	8,391	34,5305	14,8424	7,6514

214	2,15 A_01_SLU_07	Combination	35,043	215,068	8,391	34,6077	15,1162	2,991
214	0 A_01_SLU_07	Combination	-50,236	-97,507	-5,29	-40,9098	-24,1892	-41,8706
214	0,5 A_01_SLU_07	Combination	-50,236	-71,339	-5,29	-41,6833	-24,5659	-23,8626
214	1 A_01_SLU_07	Combination	-50,236	-45,171	-5,29	-42,4568	-24,9425	-7,4823
214	1 A_01_SLU_07	Combination	-50,236	-45,171	-5,29	-42,4568	-24,9425	-7,4823
214	1,5 A_01_SLU_07	Combination	-50,236	-21,3	-5,29	-51,8875	-25,8443	-27,0893
214	2 A_01_SLU_07	Combination	-50,236	2,57	-5,29	-61,3182	-26,7461	-48,3241
214	2 A_01_SLU_07	Combination	-50,236	2,57	-5,29	-61,3182	-26,7461	-48,3241
214	2,15 A_01_SLU_07	Combination	-50,236	4,786	-5,29	-61,312	-27,2113	-74,3926
214	0 A_01_SLU_08	Combination	39,363	2,269	16,594	12,3136	20,2718	8,362
214	0,5 A_01_SLU_08	Combination	39,363	49,051	16,594	13,1504	15,5236	35,0646
214	1 A_01_SLU_08	Combination	39,363	95,833	16,594	13,9873	10,7754	60,1395
214	1 A_01_SLU_08	Combination	39,363	95,833	16,594	13,9873	10,7754	60,1395
214	1,5 A_01_SLU_08	Combination	39,363	154,685	16,594	23,5345	7,3864	34,7034
214	2 A_01_SLU_08	Combination	39,363	213,536	16,594	33,0818	3,9973	7,6396
214	2 A_01_SLU_08	Combination	39,363	213,536	16,594	33,0818	3,9973	7,6396
214	2,15 A_01_SLU_08	Combination	39,363	214,729	16,594	33,159	3,0406	3,0299
214	0 A_01_SLU_08	Combination	-45,915	-97,846	2,914	-42,3585	-18,6274	-42,5598
214	0,5 A_01_SLU_08	Combination	-45,915	-71,677	2,914	-43,132	-23,1058	-24,3825
214	1 A_01_SLU_08	Combination	-45,915	-45,509	2,914	-43,9055	-27,5841	-7,8329
214	1 A_01_SLU_08	Combination	-45,915	-45,509	2,914	-43,9055	-27,5841	-7,8329
214	1,5 A_01_SLU_08	Combination	-45,915	-21,639	2,914	-53,3362	-32,5876	-27,2705
214	2 A_01_SLU_08	Combination	-45,915	2,231	2,914	-62,7669	-37,5911	-48,336
214	2 A_01_SLU_08	Combination	-45,915	2,231	2,914	-62,7669	-37,5911	-48,336
214	2,15 A_01_SLU_08	Combination	-45,915	4,448	2,914	-62,7608	-39,2869	-74,3537
214	0 A_01_SLU_09	Combination	27,631	5,032	8,209	20,2299	19,4085	13,7518
214	0,5 A_01_SLU_09	Combination	27,631	61,877	8,209	21,1983	20,0178	46,1613
214	1 A_01_SLU_09	Combination	27,631	118,722	8,209	22,1668	20,6271	76,943
214	1 A_01_SLU_09	Combination	27,631	118,722	8,209	22,1668	20,6271	76,943
214	1,5 A_01_SLU_09	Combination	27,631	189,802	8,209	33,7299	23,0252	45,5448
214	2 A_01_SLU_09	Combination	27,631	260,882	8,209	45,293	25,4234	12,5188
214	2 A_01_SLU_09	Combination	27,631	260,882	8,209	45,293	25,4234	12,5188

214	2,15 A_01_SLU_09	Combination	27,631	262,344	8,209	45,4667	26,2428	7,0817
214	0 A_01_SLU_09	Combination	-82,364	-119,424	-10,211	-51,9336	-31,8516	-49,8075
214	0,5 A_01_SLU_09	Combination	-82,364	-87,164	-10,211	-52,9836	-30,8275	-28,1869
214	1 A_01_SLU_09	Combination	-82,364	-54,905	-10,211	-54,0336	-29,8033	-8,1941
214	1 A_01_SLU_09	Combination	-82,364	-54,905	-10,211	-54,0336	-29,8033	-8,1941
214	1,5 A_01_SLU_09	Combination	-82,364	-26,82	-10,211	-65,3421	-29,5674	-32,4466
214	2 A_01_SLU_09	Combination	-82,364	1,264	-10,211	-76,6505	-29,3314	-58,3269
214	2 A_01_SLU_09	Combination	-82,364	1,264	-10,211	-76,6505	-29,3314	-58,3269
214	2,15 A_01_SLU_09	Combination	-82,364	3,729	-10,211	-76,6366	-29,5223	-90,1321
214	0 A_01_SLU_10	Combination	19,004	-6,374	15,685	-7,3425	10,6059	-3,1315
214	0,5 A_01_SLU_10	Combination	19,004	-3,118	15,685	-7,3425	2,7636	-0,7584
214	1 A_01_SLU_10	Combination	19,004	0,137	15,685	-7,3425	-5,0788	-0,013
214	1 A_01_SLU_10	Combination	19,004	0,137	15,685	-7,3425	-5,0788	-0,013
214	1,5 A_01_SLU_10	Combination	19,004	3,393	15,685	-7,3425	-12,9212	-0,8955
214	2 A_01_SLU_10	Combination	19,004	6,648	15,685	-7,3425	-20,7636	-3,4057
214	2 A_01_SLU_10	Combination	19,004	6,648	15,685	-7,3425	-20,7636	-3,4057
214	2,15 A_01_SLU_10	Combination	19,004	7,625	15,685	-7,3425	-23,1163	-4,4762
214	0 A_02_SLU_01	Combination	36,836	-1,543	17,328	15,6285	25,7848	7,2294
214	0,5 A_02_SLU_01	Combination	36,836	37,574	17,328	16,3039	23,2475	32,2792
214	1 A_02_SLU_01	Combination	36,836	76,692	17,328	16,9794	20,7103	55,0678
214	1 A_02_SLU_01	Combination	36,836	76,692	17,328	16,9794	20,7103	55,0678
214	1,5 A_02_SLU_01	Combination	36,836	185,481	17,328	34,3035	19,501	37,8025
214	2 A_02_SLU_01	Combination	36,836	294,271	17,328	51,6277	18,2918	18,276
214	2 A_02_SLU_01	Combination	36,836	294,271	17,328	51,6277	18,2918	18,276
214	2,15 A_02_SLU_01	Combination	36,836	297,376	17,328	52,253	17,9802	9,8917
214	0 A_02_SLU_01	Combination	-54,279	-88,37	-0,704	-36,9996	-16,8875	-36,5644
214	0,5 A_02_SLU_01	Combination	-54,279	-65,768	-0,704	-37,5981	-21,9701	-20,2099
214	1 A_02_SLU_01	Combination	-54,279	-43,167	-0,704	-38,1966	-27,0527	-6,1168
214	1 A_02_SLU_01	Combination	-54,279	-43,167	-0,704	-38,1966	-27,0527	-6,1168
214	1,5 A_02_SLU_01	Combination	-54,279	-21,25	-0,704	-55,7436	-33,1004	-22,2713
214	2 A_02_SLU_01	Combination	-54,279	0,667	-0,704	-73,2905	-39,148	-40,6871
214	2 A_02_SLU_01	Combination	-54,279	0,667	-0,704	-73,2905	-39,148	-40,6871

214	2,15 A_02_SLU_01	Combination	-54,279	4,256	-0,704	-73,2404	-41,1199	-73,6937
214	0 A_02_SLU_02	Combination	37,615	-2,509	19,505	10,1642	23,2054	4,7283
214	0,5 A_02_SLU_02	Combination	37,615	30,528	19,505	10,7353	18,0133	25,317
214	1 A_02_SLU_02	Combination	37,615	63,565	19,505	11,3065	12,8213	43,6446
214	1 A_02_SLU_02	Combination	37,615	63,565	19,505	11,3065	12,8213	43,6446
214	1,5 A_02_SLU_02	Combination	37,615	152,607	19,505	25,6182	8,6214	28,6084
214	2 A_02_SLU_02	Combination	37,615	241,648	19,505	39,9299	4,4215	11,3109
214	2 A_02_SLU_02	Combination	37,615	241,648	19,505	39,9299	4,4215	11,3109
214	2,15 A_02_SLU_02	Combination	37,615	243,782	19,505	40,2078	3,1954	4,2491
214	0 A_02_SLU_02	Combination	-32,613	-72,976	6,01	-30,4405	-9,728	-30,7726
214	0,5 A_02_SLU_02	Combination	-32,613	-53,738	6,01	-30,9111	-16,7169	-16,9552
214	1 A_02_SLU_02	Combination	-32,613	-34,499	6,01	-31,3817	-23,7057	-5,399
214	1 A_02_SLU_02	Combination	-32,613	-34,499	6,01	-31,3817	-23,7057	-5,399
214	1,5 A_02_SLU_02	Combination	-32,613	-15,581	6,01	-45,7874	-31,3841	-19,0584
214	2 A_02_SLU_02	Combination	-32,613	3,337	6,01	-60,1932	-39,0625	-34,9791
214	2 A_02_SLU_02	Combination	-32,613	3,337	6,01	-60,1932	-39,0625	-34,9791
214	2,15 A_02_SLU_02	Combination	-32,613	6,554	6,01	-60,1709	-41,4884	-62,2181
214	0 A_02_SLU_03	Combination	41,905	-2,832	24,177	8,7137	26,345	4,0564
214	0,5 A_02_SLU_03	Combination	41,905	30,205	24,177	9,2849	18,817	24,8063
214	1 A_02_SLU_03	Combination	41,905	63,243	24,177	9,856	11,289	43,2951
214	1 A_02_SLU_03	Combination	41,905	63,243	24,177	9,856	11,289	43,2951
214	1,5 A_02_SLU_03	Combination	41,905	152,284	24,177	24,1678	4,7533	28,42
214	2 A_02_SLU_03	Combination	41,905	241,326	24,177	38,4795	-1,7825	11,2837
214	2 A_02_SLU_03	Combination	41,905	241,326	24,177	38,4795	-1,7825	11,2837
214	2,15 A_02_SLU_03	Combination	41,905	243,46	24,177	38,7574	-3,7094	4,2702
214	0 A_02_SLU_03	Combination	-28,324	-73,299	10,682	-31,891	-6,5885	-31,4445
214	0,5 A_02_SLU_03	Combination	-28,324	-54,06	10,682	-32,3615	-15,9132	-17,4659
214	1 A_02_SLU_03	Combination	-28,324	-34,821	10,682	-32,8321	-25,2379	-5,7485
214	1 A_02_SLU_03	Combination	-28,324	-34,821	10,682	-32,8321	-25,2379	-5,7485
214	1,5 A_02_SLU_03	Combination	-28,324	-15,903	10,682	-47,2379	-35,2522	-19,2468
214	2 A_02_SLU_03	Combination	-28,324	3,015	10,682	-61,6436	-45,2665	-35,0063
214	2 A_02_SLU_03	Combination	-28,324	3,015	10,682	-61,6436	-45,2665	-35,0063

214	2,15 A_02_SLU_03	Combination	-28,324	6,232	10,682	-61,6213	-48,3932	-62,1969
214	0 A_02_SLU_04	Combination	29,765	-1,132	8,776	17,3694	20,7578	8,2141
214	0,5 A_02_SLU_04	Combination	29,765	37,985	8,776	18,0449	22,4967	33,0584
214	1 A_02_SLU_04	Combination	29,765	77,103	8,776	18,7203	24,2355	55,6414
214	1 A_02_SLU_04	Combination	29,765	77,103	8,776	18,7203	24,2355	55,6414
214	1,5 A_02_SLU_04	Combination	29,765	185,892	8,776	36,0445	27,3024	38,1706
214	2 A_02_SLU_04	Combination	29,765	294,682	8,776	53,3686	30,3693	18,4386
214	2 A_02_SLU_04	Combination	29,765	294,682	8,776	53,3686	30,3693	18,4386
214	2,15 A_02_SLU_04	Combination	29,765	297,787	8,776	53,9939	31,3405	9,9927
214	0 A_02_SLU_04	Combination	-61,35	-87,958	-9,256	-35,2587	-21,9145	-35,5797
214	0,5 A_02_SLU_04	Combination	-61,35	-65,357	-9,256	-35,8572	-22,721	-19,4308
214	1 A_02_SLU_04	Combination	-61,35	-42,756	-9,256	-36,4557	-23,5274	-5,5431
214	1 A_02_SLU_04	Combination	-61,35	-42,756	-9,256	-36,4557	-23,5274	-5,5431
214	1,5 A_02_SLU_04	Combination	-61,35	-20,839	-9,256	-54,0026	-25,299	-21,9032
214	2 A_02_SLU_04	Combination	-61,35	1,078	-9,256	-71,5496	-27,0706	-40,5245
214	2 A_02_SLU_04	Combination	-61,35	1,078	-9,256	-71,5496	-27,0706	-40,5245
214	2,15 A_02_SLU_04	Combination	-61,35	4,667	-9,256	-71,4995	-27,7596	-73,5927
214	0 A_02_SLU_05	Combination	22,15	-8,561	16,3	-9,0762	11,5547	-3,7503
214	0,5 A_02_SLU_05	Combination	22,15	-4,039	16,3	-9,0762	3,4046	-0,6003
214	1 A_02_SLU_05	Combination	22,15	0,484	16,3	-9,0762	-4,7454	0,2884
214	1 A_02_SLU_05	Combination	22,15	0,484	16,3	-9,0762	-4,7454	0,2884
214	1,5 A_02_SLU_05	Combination	22,15	5,006	16,3	-9,0762	-12,8955	-1,084
214	2 A_02_SLU_05	Combination	22,15	9,529	16,3	-9,0762	-21,0455	-4,7177
214	2 A_02_SLU_05	Combination	22,15	9,529	16,3	-9,0762	-21,0455	-4,7177
214	2,15 A_02_SLU_05	Combination	22,15	10,885	16,3	-9,0762	-23,4905	-6,2488
214	0 A_02_SLU_06	Combination	33,69	0,644	16,713	17,3622	24,8361	7,8483
214	0,5 A_02_SLU_06	Combination	33,69	38,495	16,713	18,0377	22,6065	32,1212
214	1 A_02_SLU_06	Combination	33,69	76,345	16,713	18,7131	20,3769	54,7663
214	1 A_02_SLU_06	Combination	33,69	76,345	16,713	18,7131	20,3769	54,7663
214	1,5 A_02_SLU_06	Combination	33,69	183,868	16,713	36,0373	19,4753	37,9911
214	2 A_02_SLU_06	Combination	33,69	291,39	16,713	53,3614	18,5738	19,5881
214	2 A_02_SLU_06	Combination	33,69	291,39	16,713	53,3614	18,5738	19,5881

214	2,15 A_02_SLU_06	Combination	33,69	294,115	16,713	53,9867	18,3545	11,6644
214	0 A_02_SLU_06	Combination	-57,425	-86,182	-1,32	-35,2658	-17,8363	-35,9455
214	0,5 A_02_SLU_06	Combination	-57,425	-64,848	-1,32	-35,8644	-22,6112	-20,368
214	1 A_02_SLU_06	Combination	-57,425	-43,514	-1,32	-36,4629	-27,3861	-6,4182
214	1 A_02_SLU_06	Combination	-57,425	-43,514	-1,32	-36,4629	-27,3861	-6,4182
214	1,5 A_02_SLU_06	Combination	-57,425	-22,864	-1,32	-54,0098	-33,1261	-22,0828
214	2 A_02_SLU_06	Combination	-57,425	-2,214	-1,32	-71,5568	-38,8661	-39,375
214	2 A_02_SLU_06	Combination	-57,425	-2,214	-1,32	-71,5568	-38,8661	-39,375
214	2,15 A_02_SLU_06	Combination	-57,425	0,996	-1,32	-71,5067	-40,7456	-71,921
214	0 A_02_SLU_07	Combination	34,47	-0,322	18,89	11,8979	22,2567	5,3471
214	0,5 A_02_SLU_07	Combination	34,47	31,448	18,89	12,4691	17,3723	25,159
214	1 A_02_SLU_07	Combination	34,47	63,218	18,89	13,0402	12,4879	43,3431
214	1 A_02_SLU_07	Combination	34,47	63,218	18,89	13,0402	12,4879	43,3431
214	1,5 A_02_SLU_07	Combination	34,47	150,993	18,89	27,3519	8,5957	28,7969
214	2 A_02_SLU_07	Combination	34,47	238,768	18,89	41,6637	4,7035	12,623
214	2 A_02_SLU_07	Combination	34,47	238,768	18,89	41,6637	4,7035	12,623
214	2,15 A_02_SLU_07	Combination	34,47	240,521	18,89	41,9416	3,5697	6,0217
214	0 A_02_SLU_07	Combination	-35,759	-70,789	5,395	-28,7068	-10,6768	-30,1537
214	0,5 A_02_SLU_07	Combination	-35,759	-52,817	5,395	-29,1774	-17,3579	-17,1132
214	1 A_02_SLU_07	Combination	-35,759	-34,845	5,395	-29,6479	-24,0391	-5,7005
214	1 A_02_SLU_07	Combination	-35,759	-34,845	5,395	-29,6479	-24,0391	-5,7005
214	1,5 A_02_SLU_07	Combination	-35,759	-17,194	5,395	-44,0537	-31,4098	-18,8699
214	2 A_02_SLU_07	Combination	-35,759	0,457	5,395	-58,4594	-38,7806	-33,667
214	2 A_02_SLU_07	Combination	-35,759	0,457	5,395	-58,4594	-38,7806	-33,667
214	2,15 A_02_SLU_07	Combination	-35,759	3,294	5,395	-58,4372	-41,1142	-60,4455
214	0 A_02_SLU_08	Combination	38,759	-0,644	23,562	10,4475	25,3962	4,6753
214	0,5 A_02_SLU_08	Combination	38,759	31,126	23,562	11,0186	18,1759	24,6483
214	1 A_02_SLU_08	Combination	38,759	62,896	23,562	11,5898	10,9556	42,9936
214	1 A_02_SLU_08	Combination	38,759	62,896	23,562	11,5898	10,9556	42,9936
214	1,5 A_02_SLU_08	Combination	38,759	150,671	23,562	25,9015	4,7275	28,6086
214	2 A_02_SLU_08	Combination	38,759	238,445	23,562	40,2132	-1,5006	12,5958
214	2 A_02_SLU_08	Combination	38,759	238,445	23,562	40,2132	-1,5006	12,5958

214	2,15 A_02_SLU_08	Combination	38,759	240,199	23,562	40,4911	-3,3351	6,0428
214	0 A_02_SLU_08	Combination	-31,469	-71,111	10,067	-30,1572	-7,5372	-30,8256
214	0,5 A_02_SLU_08	Combination	-31,469	-53,14	10,067	-30,6278	-16,5543	-17,6239
214	1 A_02_SLU_08	Combination	-31,469	-35,168	10,067	-31,0984	-25,5713	-6,05
214	1 A_02_SLU_08	Combination	-31,469	-35,168	10,067	-31,0984	-25,5713	-6,05
214	1,5 A_02_SLU_08	Combination	-31,469	-17,517	10,067	-45,5041	-35,2779	-19,0582
214	2 A_02_SLU_08	Combination	-31,469	0,134	10,067	-59,9099	-44,9846	-33,6942
214	2 A_02_SLU_08	Combination	-31,469	0,134	10,067	-59,9099	-44,9846	-33,6942
214	2,15 A_02_SLU_08	Combination	-31,469	2,971	10,067	-59,8876	-48,019	-60,4243
214	0 A_02_SLU_09	Combination	26,619	1,055	8,161	19,1032	19,8091	8,833
214	0,5 A_02_SLU_09	Combination	26,619	38,906	8,161	19,7786	21,8556	32,9003
214	1 A_02_SLU_09	Combination	26,619	76,756	8,161	20,454	23,9021	55,3399
214	1 A_02_SLU_09	Combination	26,619	76,756	8,161	20,454	23,9021	55,3399
214	1,5 A_02_SLU_09	Combination	26,619	184,279	8,161	37,7782	27,2767	38,3592
214	2 A_02_SLU_09	Combination	26,619	291,801	8,161	55,1024	30,6512	19,7506
214	2 A_02_SLU_09	Combination	26,619	291,801	8,161	55,1024	30,6512	19,7506
214	2,15 A_02_SLU_09	Combination	26,619	294,526	8,161	55,7276	31,7148	11,7653
214	0 A_02_SLU_09	Combination	-64,496	-85,771	-9,872	-33,5249	-22,8632	-34,9608
214	0,5 A_02_SLU_09	Combination	-64,496	-64,437	-9,872	-34,1234	-23,362	-19,5888
214	1 A_02_SLU_09	Combination	-64,496	-43,103	-9,872	-34,7219	-23,8608	-5,8446
214	1 A_02_SLU_09	Combination	-64,496	-43,103	-9,872	-34,7219	-23,8608	-5,8446
214	1,5 A_02_SLU_09	Combination	-64,496	-22,453	-9,872	-52,2689	-25,3247	-21,7146
214	2 A_02_SLU_09	Combination	-64,496	-1,803	-9,872	-69,8159	-26,7886	-39,2125
214	2 A_02_SLU_09	Combination	-64,496	-1,803	-9,872	-69,8159	-26,7886	-39,2125
214	2,15 A_02_SLU_09	Combination	-64,496	1,407	-9,872	-69,7658	-27,3853	-71,8201
214	0 A_02_SLU_10	Combination	19,004	-6,374	15,685	-7,3425	10,6059	-3,1315
214	0,5 A_02_SLU_10	Combination	19,004	-3,118	15,685	-7,3425	2,7636	-0,7584
214	1 A_02_SLU_10	Combination	19,004	0,137	15,685	-7,3425	-5,0788	-0,013
214	1 A_02_SLU_10	Combination	19,004	0,137	15,685	-7,3425	-5,0788	-0,013
214	1,5 A_02_SLU_10	Combination	19,004	3,393	15,685	-7,3425	-12,9212	-0,8955
214	2 A_02_SLU_10	Combination	19,004	6,648	15,685	-7,3425	-20,7636	-3,4057
214	2 A_02_SLU_10	Combination	19,004	6,648	15,685	-7,3425	-20,7636	-3,4057

214	2,15 A_02_SLU_10	Combination	19,004	7,625	15,685	-7,3425	-23,1163	-4,4762
214	0 COMBO_Dead	Combination	4,175	-5,914	0,902	-4,3807	1,4857	-1,1364
214	0,5 COMBO_Dead	Combination	4,175	-2,667	0,902	-4,3807	1,035	1,0088
214	1 COMBO_Dead	Combination	4,175	0,581	0,902	-4,3807	0,5842	1,5303
214	1 COMBO_Dead	Combination	4,175	0,581	0,902	-4,3807	0,5842	1,5303
214	1,5 COMBO_Dead	Combination	4,175	3,828	0,902	-4,3807	0,1334	0,428
214	2 COMBO_Dead	Combination	4,175	7,076	0,902	-4,3807	-0,3173	-2,298
214	2 COMBO_Dead	Combination	4,175	7,076	0,902	-4,3807	-0,3173	-2,298
214	2,15 COMBO_Dead	Combination	4,175	8,05	0,902	-4,3807	-0,4526	-3,4324
214	0 COMBO_Permanenti	Combination	6,19	-1,962	1,145	-1,794	1,6906	-0,9728
214	0,5 COMBO_Permanenti	Combination	6,19	-0,687	1,145	-1,794	1,1182	-0,3105
214	1 COMBO_Permanenti	Combination	6,19	0,588	1,145	-1,794	0,5458	-0,2858
214	1 COMBO_Permanenti	Combination	6,19	0,588	1,145	-1,794	0,5458	-0,2858
214	1,5 COMBO_Permanenti	Combination	6,19	1,863	1,145	-1,794	-0,0267	-0,8985
214	2 COMBO_Permanenti	Combination	6,19	3,138	1,145	-1,794	-0,5991	-2,1488
214	2 COMBO_Permanenti	Combination	6,19	3,138	1,145	-1,794	-0,5991	-2,1488
214	2,15 COMBO_Permanenti	Combination	6,19	3,521	1,145	-1,794	-0,7708	-2,6482
214	0 COMBO1_MOBILI	Combination	27,483	10,31	15,331	22,93	22,2078	14,2574
214	0,5 COMBO1_MOBILI	Combination	27,483	63,899	15,331	23,8984	19,2566	44,8419
214	1 COMBO1_MOBILI	Combination	27,483	117,489	15,331	24,8668	16,3053	75,4264
214	1 COMBO1_MOBILI	Combination	27,483	117,489	15,331	24,8668	16,3053	75,4264
214	1,5 COMBO1_MOBILI	Combination	27,483	185,313	15,331	36,4299	15,1428	45,4586
214	2 COMBO1_MOBILI	Combination	27,483	253,138	15,331	47,9931	13,9803	15,4909
214	2 COMBO1_MOBILI	Combination	27,483	253,138	15,331	47,9931	13,9803	15,4909
214	2,15 COMBO1_MOBILI	Combination	27,483	253,623	15,331	48,1668	13,7316	11,2888
214	0 COMBO1_MOBILI	Combination	-82,513	-114,146	-3,089	-49,2336	-29,0523	-49,3019
214	0,5 COMBO1_MOBILI	Combination	-82,513	-85,142	-3,089	-50,2836	-31,5887	-29,5063
214	1 COMBO1_MOBILI	Combination	-82,513	-56,138	-3,089	-51,3336	-34,1252	-9,7108
214	1 COMBO1_MOBILI	Combination	-82,513	-56,138	-3,089	-51,3336	-34,1252	-9,7108
214	1,5 COMBO1_MOBILI	Combination	-82,513	-31,309	-3,089	-62,642	-37,4498	-32,5328
214	2 COMBO1_MOBILI	Combination	-82,513	-6,48	-3,089	-73,9505	-40,7744	-55,3547
214	2 COMBO1_MOBILI	Combination	-82,513	-6,48	-3,089	-73,9505	-40,7744	-55,3547

214	2,15 COMBO1_MOBILI	Combination	-82,513	-4,992	-3,089	-73,9366	-42,0335	-85,9251
214	0 COMBO2_MOBILI	Combination	26,471	6,333	15,282	21,8032	22,6085	9,3386
214	0,5 COMBO2_MOBILI	Combination	26,471	40,928	15,282	22,4786	21,0944	31,5809
214	1 COMBO2_MOBILI	Combination	26,471	75,523	15,282	23,1541	19,5803	53,8233
214	1 COMBO2_MOBILI	Combination	26,471	75,523	15,282	23,1541	19,5803	53,8233
214	1,5 COMBO2_MOBILI	Combination	26,471	179,79	15,282	40,4782	19,3942	38,273
214	2 COMBO2_MOBILI	Combination	26,471	284,057	15,282	57,8024	19,2082	22,7228
214	2 COMBO2_MOBILI	Combination	26,471	284,057	15,282	57,8024	19,2082	22,7228
214	2,15 COMBO2_MOBILI	Combination	26,471	285,805	15,282	58,4277	19,2036	15,9724
214	0 COMBO2_MOBILI	Combination	-64,644	-80,493	-2,751	-30,8249	-20,0639	-34,4552
214	0,5 COMBO2_MOBILI	Combination	-64,644	-62,415	-2,751	-31,4234	-24,1233	-20,9082
214	1 COMBO2_MOBILI	Combination	-64,644	-44,336	-2,751	-32,0219	-28,1826	-7,3613
214	1 COMBO2_MOBILI	Combination	-64,644	-44,336	-2,751	-32,0219	-28,1826	-7,3613
214	1,5 COMBO2_MOBILI	Combination	-64,644	-26,942	-2,751	-49,5689	-33,2071	-21,8008
214	2 COMBO2_MOBILI	Combination	-64,644	-9,547	-2,751	-67,1158	-38,2316	-36,2403
214	2 COMBO2_MOBILI	Combination	-64,644	-9,547	-2,751	-67,1158	-38,2316	-36,2403
214	2,15 COMBO2_MOBILI	Combination	-64,644	-7,314	-2,751	-67,0657	-39,8965	-67,613
214	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
214	0,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
214	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
214	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
214	1,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
214	2 COMBO_RITIRO	Combination	0	0	0	0	0	0
214	2 COMBO_RITIRO	Combination	0	0	0	0	0	0
214	2,15 COMBO_RITIRO	Combination	0	0	0	0	0	0
214	0 COMB_RARA	Combination	10,677	-3,717	2,625	0,1438	5,3309	1,3644
214	0,5 COMB_RARA	Combination	10,677	9,462	2,625	0,3232	4,8913	9,0276
214	1 COMB_RARA	Combination	10,677	22,642	2,625	0,5025	4,4516	15,0631
214	1 COMB_RARA	Combination	10,677	22,642	2,625	0,5025	4,4516	15,0631
214	1,5 COMB_RARA	Combination	10,677	38,457	2,625	2,6438	4,3432	8,2574
214	2 COMB_RARA	Combination	10,677	54,273	2,625	4,7851	4,2348	-0,1761
214	2 COMB_RARA	Combination	10,677	54,273	2,625	4,7851	4,2348	-0,1761

214	2,15 COMB_RARA	Combination	10,677	55,339	2,625	4,8173	4,2208	-2,1368
214	0 COMB_RARA	Combination	-9,692	-26,765	-0,786	-13,2198	-4,1617	-10,4059
214	0,5 COMB_RARA	Combination	-9,692	-18,138	-0,786	-13,4142	-4,5245	-4,7406
214	1 COMB_RARA	Combination	-9,692	-9,511	-0,786	-13,6087	-4,8874	-0,7031
214	1 COMB_RARA	Combination	-9,692	-9,511	-0,786	-13,6087	-4,8874	-0,7031
214	1,5 COMB_RARA	Combination	-9,692	-1,658	-0,786	-15,7028	-5,3962	-6,1855
214	2 COMB_RARA	Combination	-9,692	6,195	-0,786	-17,797	-5,9049	-13,2957
214	2 COMB_RARA	Combination	-9,692	6,195	-0,786	-17,797	-5,9049	-13,2957
214	2,15 COMB_RARA	Combination	-9,692	7,448	-0,786	-17,7944	-6,106	-20,1394
215	0 DEAD	LinStatic	3,847	-1,801	-0,648	6,0372	-0,1825	-1,231
215	0,425 DEAD	LinStatic	3,847	0,244	-0,648	6,0372	0,0929	-0,9001
215	0,85 DEAD	LinStatic	3,847	2,289	-0,648	6,0372	0,3684	-1,4382
215	0 PAVIMENTAZIONE	LinStatic	1,399	-0,777	-0,228	1,6837	-0,101	-0,5321
215	0,425 PAVIMENTAZIONE	LinStatic	1,399	-0,054	-0,228	1,6837	-0,0039	-0,3556
215	0,85 PAVIMENTAZIONE	LinStatic	1,399	0,668	-0,228	1,6837	0,0932	-0,4861
215	0 BARRIERA+CORDOLO	LinStatic	1,767	0,211	-0,264	0,4474	-0,1092	-0,4841
215	0,425 BARRIERA+CORDOLO	LinStatic	1,767	0,211	-0,264	0,4474	0,0029	-0,5738
215	0,85 BARRIERA+CORDOLO	LinStatic	1,767	0,211	-0,264	0,4474	0,1149	-0,6636
215	0 PARAPETTO	LinStatic	1,466	0,054	-0,266	0,069	-0,2363	-0,1744
215	0,425 PARAPETTO	LinStatic	1,466	0,054	-0,266	0,069	-0,1232	-0,1972
215	0,85 PARAPETTO	LinStatic	1,466	0,054	-0,266	0,069	-0,0102	-0,2199
215	0 QK_MOBILI	LinStatic	-0,593	0,353	0,302	2,0814	0,1988	-0,226
215	0,425 QK_MOBILI	LinStatic	-0,593	0,353	0,302	2,0814	0,0704	-0,3761
215	0,85 QK_MOBILI	LinStatic	-0,593	0,353	0,302	2,0814	-0,058	-0,5262
215	0 QK_FOLLA	LinStatic	12,407	0,638	-2,181	1,0402	-1,7924	-1,8219
215	0,425 QK_FOLLA	LinStatic	12,407	0,638	-2,181	1,0402	-0,8653	-2,093
215	0,85 QK_FOLLA	LinStatic	12,407	0,638	-2,181	1,0402	0,0618	-2,3641
215	0 PERMANENTI	LinStatic	4,632	-0,512	-0,758	2,2001	-0,4464	-1,1906
215	0,425 PERMANENTI	LinStatic	4,632	0,211	-0,758	2,2001	-0,1243	-1,1266
215	0,85 PERMANENTI	LinStatic	4,632	0,933	-0,758	2,2001	0,1979	-1,3696
215	0 Qk_Tandem_1	LinMoving	17,732	12,254	9,51	10,2019	27,302	15,3535
215	0,425 Qk_Tandem_1	LinMoving	17,732	12,254	9,51	10,2019	23,9505	12,5361

215	0,85 Qk_Tandem_1	LinMoving	17,732	12,254	9,51	10,2019	20,599	9,7187
215	0 Qk_Tandem_1	LinMoving	-52,047	-19,01	-2,976	-15,0716	-14,8141	-16,0662
215	0,425 Qk_Tandem_1	LinMoving	-52,047	-19,01	-2,976	-15,0716	-14,2393	-11,2985
215	0,85 Qk_Tandem_1	LinMoving	-52,047	-19,01	-2,976	-15,0716	-13,6644	-6,5309
215	0 Qk_Tandem_2	LinMoving	12,068	11,243	9,981	18,5526	24,6655	15,4488
215	0,425 Qk_Tandem_2	LinMoving	12,068	11,243	9,981	18,5526	21,476	13,348
215	0,85 Qk_Tandem_2	LinMoving	12,068	11,243	9,981	18,5526	18,2866	11,2473
215	0 Qk_Tandem_2	LinMoving	-63,57	-18,787	-1,912	-9,6178	-18,3041	-16,9397
215	0,425 Qk_Tandem_2	LinMoving	-63,57	-18,787	-1,912	-9,6178	-18,61	-13,3382
215	0,85 Qk_Tandem_2	LinMoving	-63,57	-18,787	-1,912	-9,6178	-18,9159	-9,7368
215	0 FRENATURA	LinStatic	0,74	-0,348	-2,413	-1,0782	-4,5373	-0,2357
215	0,425 FRENATURA	LinStatic	0,74	-0,348	-2,413	-1,0782	-3,5118	-0,0879
215	0,85 FRENATURA	LinStatic	0,74	-0,348	-2,413	-1,0782	-2,4864	0,06
215	0 VENTO_TR_SC	LinStatic	0,991	-0,455	2,415	-0,6221	4,5926	-0,5712
215	0,425 VENTO_TR_SC	LinStatic	0,991	-0,455	2,415	-0,6221	3,5662	-0,3778
215	0,85 VENTO_TR_SC	LinStatic	0,991	-0,455	2,415	-0,6221	2,5397	-0,1843
215	0 VENTO_TR_CA	LinStatic	1,902	-0,874	2,981	-1,081	5,6358	-1,0989
215	0,425 VENTO_TR_CA	LinStatic	1,902	-0,874	2,981	-1,081	4,3691	-0,7275
215	0,85 VENTO_TR_CA	LinStatic	1,902	-0,874	2,981	-1,081	3,1023	-0,3562
215	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
215	0,425 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
215	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
215	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
215	0,425 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
215	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
215	0 Qk_Tandem_1_FQ	LinMoving	12,612	8,791	6,48	7,095	18,731	10,5319
215	0,425 Qk_Tandem_1_FQ	LinMoving	12,612	8,791	6,48	7,095	16,4554	8,4552
215	0,85 Qk_Tandem_1_FQ	LinMoving	12,612	8,791	6,48	7,095	14,1798	6,3784
215	0 Qk_Tandem_1_FQ	LinMoving	-36,148	-13,512	-1,879	-9,1263	-10,1437	-11,5559
215	0,425 Qk_Tandem_1_FQ	LinMoving	-36,148	-13,512	-1,879	-9,1263	-9,8233	-8,1635
215	0,85 Qk_Tandem_1_FQ	LinMoving	-36,148	-13,512	-1,879	-9,1263	-9,5029	-4,771
215	0 Qk_Tandem_2_FQ	LinMoving	8,768	7,897	6,658	11,9207	16,8609	10,377

215	0,425 Qk_Tandem_2_FQ	LinMoving	8,768	7,897	6,658	11,9207	14,7227	8,8464
215	0,85 Qk_Tandem_2_FQ	LinMoving	8,768	7,897	6,658	11,9207	12,5845	7,3158
215	0 Qk_Tandem_2_FQ	LinMoving	-42,982	-13,419	-1,301	-6,4623	-12,4103	-12,1827
215	0,425 Qk_Tandem_2_FQ	LinMoving	-42,982	-13,419	-1,301	-6,4623	-12,5984	-9,5838
215	0,85 Qk_Tandem_2_FQ	LinMoving	-42,982	-13,419	-1,301	-6,4623	-12,7865	-6,985
215	0 QK_MOBILI_FQ	LinStatic	-0,297	0,177	0,151	1,0407	0,0994	-0,113
215	0,425 QK_MOBILI_FQ	LinStatic	-0,297	0,177	0,151	1,0407	0,0352	-0,188
215	0,85 QK_MOBILI_FQ	LinStatic	-0,297	0,177	0,151	1,0407	-0,029	-0,2631
215	0 FRENATURA_2	LinStatic	0,694	-0,436	5,55	-1,1189	1,2477	-0,2613
215	0,425 FRENATURA_2	LinStatic	0,694	-0,436	5,55	-1,1189	-1,111	-0,0762
215	0,85 FRENATURA_2	LinStatic	0,694	-0,436	5,55	-1,1189	-3,4697	0,109
215	0 RITIRO	LinStatic	0	0	0	0	0	0
215	0,425 RITIRO	LinStatic	0	0	0	0	0	0
215	0,85 RITIRO	LinStatic	0	0	0	0	0	0
215	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
215	0,425 TEMPERATURA	LinStatic	0	0	0	0	0	0
215	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
215	0 Distorsioni	LinStatic	0	0	0	0	0	0
215	0,425 Distorsioni	LinStatic	0	0	0	0	0	0
215	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
215	0 A_01_SLU_00	Combination	12,142	-3,199	-2,012	11,4503	-0,9161	-3,4477
215	0,425 A_01_SLU_00	Combination	12,142	0,645	-2,012	11,4503	-0,0609	-2,905
215	0,85 A_01_SLU_00	Combination	12,142	4,489	-2,012	11,4503	0,7942	-3,9961
215	0 A_01_SLU_01	Combination	57,313	13,204	13,327	27,6473	43,6658	12,2635
215	0,425 A_01_SLU_01	Combination	57,313	17,048	13,327	27,6473	38,9336	9,062
215	0,85 A_01_SLU_01	Combination	57,313	20,892	13,327	27,6473	34,2014	4,2266
215	0 A_01_SLU_01	Combination	-36,888	-29,001	-3,529	-6,4719	-13,1909	-30,1531
215	0,425 A_01_SLU_01	Combination	-36,888	-25,157	-3,529	-6,4719	-12,6226	-23,1148
215	0,85 A_01_SLU_01	Combination	-36,888	-21,313	-3,529	-6,4719	-12,0542	-17,7103
215	0 A_01_SLU_02	Combination	53,804	9,088	6,385	21,495	27,9646	7,1331
215	0,425 A_01_SLU_02	Combination	53,804	12,933	6,385	21,495	25,9684	4,943
215	0,85 A_01_SLU_02	Combination	53,804	16,777	6,385	21,495	23,9721	1,1191

215	0 A_01_SLU_02	Combination	-19,336	-24,367	-6,153	-2,8368	-15,3474	-25,9986
215	0,425 A_01_SLU_02	Combination	-19,336	-20,523	-6,153	-2,8368	-13,4497	-19,9849
215	0,85 A_01_SLU_02	Combination	-19,336	-16,678	-6,153	-2,8368	-11,552	-15,605
215	0 A_01_SLU_03	Combination	55,717	8,214	11,168	20,7369	36,9963	5,9323
215	0,425 A_01_SLU_03	Combination	55,717	12,058	11,168	20,7369	32,9671	4,1139
215	0,85 A_01_SLU_03	Combination	55,717	15,902	11,168	20,7369	28,938	0,6617
215	0 A_01_SLU_03	Combination	-17,423	-25,241	-1,37	-3,5949	-6,3158	-27,1994
215	0,425 A_01_SLU_03	Combination	-17,423	-21,397	-1,37	-3,5949	-6,4509	-20,8141
215	0,85 A_01_SLU_03	Combination	-17,423	-17,553	-1,37	-3,5949	-6,586	-16,0624
215	0 A_01_SLU_04	Combination	53,889	14,777	7,962	29,593	33,5213	14,2416
215	0,425 A_01_SLU_04	Combination	53,889	18,621	7,962	29,593	31,0693	10,3715
215	0,85 A_01_SLU_04	Combination	53,889	22,465	7,962	29,593	28,6172	4,8678
215	0 A_01_SLU_04	Combination	-40,312	-27,429	-8,895	-4,5262	-23,3354	-28,1751
215	0,425 A_01_SLU_04	Combination	-40,312	-23,584	-8,895	-4,5262	-20,4869	-21,8053
215	0,85 A_01_SLU_04	Combination	-40,312	-19,74	-8,895	-4,5262	-17,6384	-17,0692
215	0 A_01_SLU_05	Combination	17,849	-5,82	6,93	8,2074	15,9914	-6,7444
215	0,425 A_01_SLU_05	Combination	17,849	-1,976	6,93	8,2074	13,0463	-5,0877
215	0,85 A_01_SLU_05	Combination	17,849	1,868	6,93	8,2074	10,1011	-5,0646
215	0 A_01_SLU_06	Combination	53,651	14,09	13,933	24,4343	43,9529	13,2897
215	0,425 A_01_SLU_06	Combination	53,651	16,858	13,933	24,4343	38,9632	9,9403
215	0,85 A_01_SLU_06	Combination	53,651	19,625	13,933	24,4343	33,9735	5,4148
215	0 A_01_SLU_06	Combination	-40,55	-28,115	-2,924	-9,6849	-12,9038	-29,127
215	0,425 A_01_SLU_06	Combination	-40,55	-25,348	-2,924	-9,6849	-12,593	-22,2365
215	0,85 A_01_SLU_06	Combination	-40,55	-22,581	-2,924	-9,6849	-12,2822	-16,5221
215	0 A_01_SLU_07	Combination	50,141	9,975	6,991	18,282	28,2517	8,1592
215	0,425 A_01_SLU_07	Combination	50,141	12,742	6,991	18,282	25,998	5,8213
215	0,85 A_01_SLU_07	Combination	50,141	15,509	6,991	18,282	23,7442	2,3073
215	0 A_01_SLU_07	Combination	-22,998	-23,48	-5,547	-6,0498	-15,0603	-24,9725
215	0,425 A_01_SLU_07	Combination	-22,998	-20,713	-5,547	-6,0498	-13,4201	-19,1066
215	0,85 A_01_SLU_07	Combination	-22,998	-17,946	-5,547	-6,0498	-11,7799	-14,4168
215	0 A_01_SLU_08	Combination	52,054	9,1	11,774	17,5239	37,2834	6,9584
215	0,425 A_01_SLU_08	Combination	52,054	11,867	11,774	17,5239	32,9967	4,9922

215	0,85 A_01_SLU_08	Combination	52,054	14,635	11,774	17,5239	28,7101	1,8499
215	0 A_01_SLU_08	Combination	-21,086	-24,355	-0,764	-6,8079	-6,0287	-26,1733
215	0,425 A_01_SLU_08	Combination	-21,086	-21,588	-0,764	-6,8079	-6,4213	-19,9357
215	0,85 A_01_SLU_08	Combination	-21,086	-18,821	-0,764	-6,8079	-6,8139	-14,8742
215	0 A_01_SLU_09	Combination	50,226	15,663	8,568	26,38	33,8084	15,2677
215	0,425 A_01_SLU_09	Combination	50,226	18,43	8,568	26,38	31,0989	11,2499
215	0,85 A_01_SLU_09	Combination	50,226	21,198	8,568	26,38	28,3893	6,056
215	0 A_01_SLU_09	Combination	-43,975	-26,542	-8,289	-7,7392	-23,0483	-27,1489
215	0,425 A_01_SLU_09	Combination	-43,975	-23,775	-8,289	-7,7392	-20,4573	-20,9269
215	0,85 A_01_SLU_09	Combination	-43,975	-21,008	-8,289	-7,7392	-17,8663	-15,881
215	0 A_01_SLU_10	Combination	14,187	-4,934	7,536	4,9944	16,2785	-5,7183
215	0,425 A_01_SLU_10	Combination	14,187	-2,167	7,536	4,9944	13,0759	-4,2093
215	0,85 A_01_SLU_10	Combination	14,187	0,6	7,536	4,9944	9,8732	-3,8764
215	0 A_02_SLU_01	Combination	49,667	11,84	13,964	38,9208	40,1066	12,3921
215	0,425 A_02_SLU_01	Combination	49,667	15,684	13,964	38,9208	35,5931	10,158
215	0,85 A_02_SLU_01	Combination	49,667	19,528	13,964	38,9208	31,0796	6,2902
215	0 A_02_SLU_01	Combination	-52,444	-28,701	-2,092	0,8908	-17,9023	-31,3322
215	0,425 A_02_SLU_01	Combination	-52,444	-24,857	-2,092	0,8908	-18,523	-25,8684
215	0,85 A_02_SLU_01	Combination	-52,444	-21,013	-2,092	0,8908	-19,1438	-22,0383
215	0 A_02_SLU_02	Combination	47,968	7,615	18,597	28,6725	33,8368	6,8623
215	0,425 A_02_SLU_02	Combination	47,968	11,459	18,597	28,6725	26,9704	5,5474
215	0,85 A_02_SLU_02	Combination	47,968	15,303	18,597	28,6725	20,104	2,5987
215	0 A_02_SLU_02	Combination	-29,657	-24,359	6,659	1,098	-10,0699	-26,9771
215	0,425 A_02_SLU_02	Combination	-29,657	-20,515	6,659	1,098	-14,0112	-22,098
215	0,85 A_02_SLU_02	Combination	-29,657	-16,671	6,659	1,098	-17,9524	-18,8525
215	0 A_02_SLU_03	Combination	49,904	6,784	19,399	27,9348	39,976	5,6743
215	0,425 A_02_SLU_03	Combination	49,904	10,628	19,399	27,9348	32,7688	4,7124
215	0,85 A_02_SLU_03	Combination	49,904	14,472	19,399	27,9348	25,5616	2,1168
215	0 A_02_SLU_03	Combination	-27,721	-25,19	7,461	0,3603	-3,9308	-28,1652
215	0,425 A_02_SLU_03	Combination	-27,721	-21,346	7,461	0,3603	-8,2128	-22,9329
215	0,85 A_02_SLU_03	Combination	-27,721	-17,502	7,461	0,3603	-12,4948	-19,3345
215	0 A_02_SLU_04	Combination	46,243	13,413	8,599	40,8666	29,9621	14,3702

215	0,425 A_02_SLU_04	Combination	46,243	17,257	8,599	40,8666	27,7288	11,4676
215	0,85 A_02_SLU_04	Combination	46,243	21,101	8,599	40,8666	25,4955	6,9313
215	0 A_02_SLU_04	Combination	-55,869	-27,128	-7,457	2,8365	-28,0468	-29,3542
215	0,425 A_02_SLU_04	Combination	-55,869	-23,284	-7,457	2,8365	-26,3874	-24,5588
215	0,85 A_02_SLU_04	Combination	-55,869	-19,44	-7,457	2,8365	-24,7279	-21,3972
215	0 A_02_SLU_05	Combination	17,849	-5,82	6,93	8,2074	15,9914	-6,7444
215	0,425 A_02_SLU_05	Combination	17,849	-1,976	6,93	8,2074	13,0463	-5,0877
215	0,85 A_02_SLU_05	Combination	17,849	1,868	6,93	8,2074	10,1011	-5,0646
215	0 A_02_SLU_06	Combination	46,004	12,726	14,57	35,7078	40,3937	13,4183
215	0,425 A_02_SLU_06	Combination	46,004	15,494	14,57	35,7078	35,6227	11,0364
215	0,85 A_02_SLU_06	Combination	46,004	18,261	14,57	35,7078	30,8517	7,4784
215	0 A_02_SLU_06	Combination	-56,107	-27,815	-1,486	-2,3223	-17,6152	-30,3061
215	0,425 A_02_SLU_06	Combination	-56,107	-25,048	-1,486	-2,3223	-18,4934	-24,9901
215	0,85 A_02_SLU_06	Combination	-56,107	-22,28	-1,486	-2,3223	-19,3717	-20,8501
215	0 A_02_SLU_07	Combination	44,306	8,501	19,203	25,4595	34,1239	7,8885
215	0,425 A_02_SLU_07	Combination	44,306	11,268	19,203	25,4595	27	6,4257
215	0,85 A_02_SLU_07	Combination	44,306	14,035	19,203	25,4595	19,8761	3,7869
215	0 A_02_SLU_07	Combination	-33,319	-23,473	7,265	-2,115	-9,7828	-25,951
215	0,425 A_02_SLU_07	Combination	-33,319	-20,706	7,265	-2,115	-13,9816	-21,2196
215	0,85 A_02_SLU_07	Combination	-33,319	-17,938	7,265	-2,115	-18,1803	-17,6643
215	0 A_02_SLU_08	Combination	46,242	7,67	20,004	24,7218	40,2631	6,7004
215	0,425 A_02_SLU_08	Combination	46,242	10,437	20,004	24,7218	32,7984	5,5907
215	0,85 A_02_SLU_08	Combination	46,242	13,205	20,004	24,7218	25,3337	3,305
215	0 A_02_SLU_08	Combination	-31,383	-24,304	8,067	-2,8527	-3,6437	-27,139
215	0,425 A_02_SLU_08	Combination	-31,383	-21,536	8,067	-2,8527	-8,1832	-22,0546
215	0,85 A_02_SLU_08	Combination	-31,383	-18,769	8,067	-2,8527	-12,7227	-18,1463
215	0 A_02_SLU_09	Combination	42,58	14,299	9,204	37,6535	30,2492	15,3963
215	0,425 A_02_SLU_09	Combination	42,58	17,066	9,204	37,6535	27,7584	12,346
215	0,85 A_02_SLU_09	Combination	42,58	19,834	9,204	37,6535	25,2676	8,1195
215	0 A_02_SLU_09	Combination	-59,531	-26,242	-6,851	-0,3766	-27,7597	-28,3281
215	0,425 A_02_SLU_09	Combination	-59,531	-23,475	-6,851	-0,3766	-26,3577	-23,6805
215	0,85 A_02_SLU_09	Combination	-59,531	-20,708	-6,851	-0,3766	-24,9558	-20,209

215	0 A_02_SLU_10	Combination	14,187	-4,934	7,536	4,9944	16,2785	-5,7183
215	0,425 A_02_SLU_10	Combination	14,187	-2,167	7,536	4,9944	13,0759	-4,2093
215	0,85 A_02_SLU_10	Combination	14,187	0,6	7,536	4,9944	9,8732	-3,8764
215	0 COMBO_Dead	Combination	5,194	-2,431	-0,875	8,1502	-0,2464	-1,6618
215	0,425 COMBO_Dead	Combination	5,194	0,329	-0,875	8,1502	0,1255	-1,2151
215	0,85 COMBO_Dead	Combination	5,194	3,089	-0,875	8,1502	0,4973	-1,9416
215	0 COMBO_Permanenti	Combination	6,948	-0,768	-1,137	3,3001	-0,6697	-1,7859
215	0,425 COMBO_Permanenti	Combination	6,948	0,316	-1,137	3,3001	-0,1864	-1,6899
215	0,85 COMBO_Permanenti	Combination	6,948	1,4	-1,137	3,3001	0,2969	-2,0545
215	0 COMBO1_MOBILI	Combination	45,172	16,403	15,339	16,197	44,5819	15,7112
215	0,425 COMBO1_MOBILI	Combination	45,172	16,403	15,339	16,197	38,9945	11,967
215	0,85 COMBO1_MOBILI	Combination	45,172	16,403	15,339	16,197	33,4071	8,2227
215	0 COMBO1_MOBILI	Combination	-49,029	-25,802	-1,517	-17,9222	-12,2748	-26,7054
215	0,425 COMBO1_MOBILI	Combination	-49,029	-25,802	-1,517	-17,9222	-12,5617	-20,2098
215	0,85 COMBO1_MOBILI	Combination	-49,029	-25,802	-1,517	-17,9222	-12,8485	-13,7143
215	0 COMBO2_MOBILI	Combination	37,525	15,039	15,976	27,4705	41,0227	15,8399
215	0,425 COMBO2_MOBILI	Combination	37,525	15,039	15,976	27,4705	35,654	13,0631
215	0,85 COMBO2_MOBILI	Combination	37,525	15,039	15,976	27,4705	30,2854	10,2863
215	0 COMBO2_MOBILI	Combination	-64,586	-25,502	-0,08	-10,5595	-16,9862	-27,8845
215	0,425 COMBO2_MOBILI	Combination	-64,586	-25,502	-0,08	-10,5595	-18,4621	-22,9634
215	0,85 COMBO2_MOBILI	Combination	-64,586	-25,502	-0,08	-10,5595	-19,938	-18,0423
215	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
215	0,425 COMBO_RITIRO	Combination	0	0	0	0	0	0
215	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
215	0 COMB_RARA	Combination	15,866	0,998	0,501	11,5681	5,7981	0,9048
215	0,425 COMB_RARA	Combination	15,866	3,766	0,501	11,5681	5,7576	0,4901
215	0,85 COMB_RARA	Combination	15,866	6,533	0,501	11,5681	5,717	-1,1007
215	0 COMB_RARA	Combination	-1,579	-6,817	-2,62	5,2498	-4,7309	-6,9501
215	0,425 COMB_RARA	Combination	-1,579	-4,05	-2,62	5,2498	-3,7899	-5,4686
215	0,85 COMB_RARA	Combination	-1,579	-1,283	-2,62	5,2498	-2,8488	-5,1631
216	0 DEAD	LinStatic	0	-6,403	0	4,1668	0	-5,2549
216	0,45 DEAD	LinStatic	0	-4,238	0	4,1668	0	-2,8605

216	0,9 DEAD	LinStatic	0	-2,073	0	4,1668	0	-1,4404
216	1,35 DEAD	LinStatic	0	0,092	0	4,1668	0	-0,9945
216	1,8 DEAD	LinStatic	0	2,257	0	4,1668	0	-1,5229
216	0 PAVIMENTAZIONE	LinStatic	0	-2,286	0	1,1435	2,274E-13	-1,8702
216	0,45 PAVIMENTAZIONE	LinStatic	0	-1,521	0	1,1435	2,274E-13	-1,0137
216	0,9 PAVIMENTAZIONE	LinStatic	0	-0,756	0	1,1435	2,274E-13	-0,5014
216	1,35 PAVIMENTAZIONE	LinStatic	0	0,009042	0	1,1435	2,274E-13	-0,3333
216	1,8 PAVIMENTAZIONE	LinStatic	0	0,774	0	1,1435	2,274E-13	-0,5095
216	0 BARRIERA+CORDOLO	LinStatic	0	-0,108	2,842E-14	0,4224	0	-0,2381
216	0,45 BARRIERA+CORDOLO	LinStatic	0	-0,108	2,842E-14	0,4224	-1,279E-14	-0,1895
216	0,9 BARRIERA+CORDOLO	LinStatic	0	-0,108	2,842E-14	0,4224	-2,558E-14	-0,141
216	1,35 BARRIERA+CORDOLO	LinStatic	0	-0,108	2,842E-14	0,4224	-3,837E-14	-0,0925
216	1,8 BARRIERA+CORDOLO	LinStatic	0	-0,108	2,842E-14	0,4224	-5,116E-14	-0,0439
216	0 PARAPETTO	LinStatic	0	-0,33	3,553E-15	0,1367	0	-0,602
216	0,45 PARAPETTO	LinStatic	0	-0,33	3,553E-15	0,1367	-1,599E-15	-0,4535
216	0,9 PARAPETTO	LinStatic	0	-0,33	3,553E-15	0,1367	-3,197E-15	-0,305
216	1,35 PARAPETTO	LinStatic	0	-0,33	3,553E-15	0,1367	-4,796E-15	-0,1565
216	1,8 PARAPETTO	LinStatic	0	-0,33	3,553E-15	0,1367	-6,395E-15	-0,008
216	0 QK_MOBILI	LinStatic	0	0,113	0	1,7287	2,842E-14	0,1456
216	0,45 QK_MOBILI	LinStatic	0	0,113	0	1,7287	2,842E-14	0,095
216	0,9 QK_MOBILI	LinStatic	0	0,113	0	1,7287	2,842E-14	0,0443
216	1,35 QK_MOBILI	LinStatic	0	0,113	0	1,7287	2,842E-14	-0,0063
216	1,8 QK_MOBILI	LinStatic	0	0,113	0	1,7287	2,842E-14	-0,0569
216	0 QK_FOLLA	LinStatic	0	-5,891	0	1,4737	0	-4,9942
216	0,45 QK_FOLLA	LinStatic	0	-4,158	0	1,4737	0	-2,7331
216	0,9 QK_FOLLA	LinStatic	0	-2,426	0	1,4737	0	-1,2516
216	1,35 QK_FOLLA	LinStatic	0	-0,693	0	1,4737	0	-0,5497
216	1,8 QK_FOLLA	LinStatic	0	1,039	0	1,4737	0	-0,6275
216	0 PERMANENTI	LinStatic	0	-2,724	-2,274E-13	1,7026	0	-2,7103
216	0,45 PERMANENTI	LinStatic	0	-1,959	-2,274E-13	1,7026	1,023E-13	-1,6567
216	0,9 PERMANENTI	LinStatic	0	-1,194	-2,274E-13	1,7026	2,046E-13	-0,9474
216	1,35 PERMANENTI	LinStatic	0	-0,429	-2,274E-13	1,7026	3,07E-13	-0,5823

216	1,8 PERMANENTI	LinStatic	0	0,336	-2,274E-13	1,7026	4,093E-13	-0,5615
216	0 Qk_Tandem_1	LinMoving	0	4,309	0	3,737	0	6,1512
216	0,45 Qk_Tandem_1	LinMoving	0	4,309	0	3,737	0	4,7726
216	0,9 Qk_Tandem_1	LinMoving	0	4,309	0	3,737	0	3,3941
216	1,35 Qk_Tandem_1	LinMoving	0	4,309	0	3,737	0	2,0155
216	1,8 Qk_Tandem_1	LinMoving	0	4,309	0	3,737	0	0,637
216	0 Qk_Tandem_1	LinMoving	0	-4,1	0	-13,0151	0	-6,928
216	0,45 Qk_Tandem_1	LinMoving	0	-4,1	0	-13,0151	0	-5,6405
216	0,9 Qk_Tandem_1	LinMoving	0	-4,1	0	-13,0151	0	-4,3531
216	1,35 Qk_Tandem_1	LinMoving	0	-4,1	0	-13,0151	0	-3,0656
216	1,8 Qk_Tandem_1	LinMoving	0	-4,1	0	-13,0151	0	-1,7781
216	0 Qk_Tandem_2	LinMoving	0	4,731	0	7,4289	0	6,7485
216	0,45 Qk_Tandem_2	LinMoving	0	4,731	0	7,4289	0	5,1927
216	0,9 Qk_Tandem_2	LinMoving	0	4,731	0	7,4289	0	3,637
216	1,35 Qk_Tandem_2	LinMoving	0	4,731	0	7,4289	0	2,0812
216	1,8 Qk_Tandem_2	LinMoving	0	4,731	0	7,4289	0	0,5254
216	0 Qk_Tandem_2	LinMoving	0	-2,99	0	-7,4086	0	-5,0086
216	0,45 Qk_Tandem_2	LinMoving	0	-2,99	0	-7,4086	0	-4,2294
216	0,9 Qk_Tandem_2	LinMoving	0	-2,99	0	-7,4086	0	-3,4502
216	1,35 Qk_Tandem_2	LinMoving	0	-2,99	0	-7,4086	0	-2,6709
216	1,8 Qk_Tandem_2	LinMoving	0	-2,99	0	-7,4086	0	-1,8917
216	0 FRENATURA	LinStatic	0	-0,037	0	-0,6835	0	-0,4081
216	0,45 FRENATURA	LinStatic	0	-0,037	0	-0,6835	0	-0,3912
216	0,9 FRENATURA	LinStatic	0	-0,037	0	-0,6835	0	-0,3744
216	1,35 FRENATURA	LinStatic	0	-0,037	0	-0,6835	0	-0,3576
216	1,8 FRENATURA	LinStatic	0	-0,037	0	-0,6835	0	-0,3408
216	0 VENTO_TR_SC	LinStatic	0	-0,14	-1,421E-14	-0,5275	-1,421E-14	-0,218
216	0,45 VENTO_TR_SC	LinStatic	0	-0,14	-1,421E-14	-0,5275	-7,816E-15	-0,1549
216	0,9 VENTO_TR_SC	LinStatic	0	-0,14	-1,421E-14	-0,5275	-1,421E-15	-0,0918
216	1,35 VENTO_TR_SC	LinStatic	0	-0,14	-1,421E-14	-0,5275	4,974E-15	-0,0287
216	1,8 VENTO_TR_SC	LinStatic	0	-0,14	-1,421E-14	-0,5275	1,137E-14	0,0344
216	0 VENTO_TR_CA	LinStatic	0	-0,25	1,421E-14	-0,928	0	-0,386

216	0,45 VENTO_TR_CA	LinStatic	0	-0,25	1,421E-14	-0,928	-6,395E-15	-0,2737
216	0,9 VENTO_TR_CA	LinStatic	0	-0,25	1,421E-14	-0,928	-1,279E-14	-0,1613
216	1,35 VENTO_TR_CA	LinStatic	0	-0,25	1,421E-14	-0,928	-1,918E-14	-0,0489
216	1,8 VENTO_TR_CA	LinStatic	0	-0,25	1,421E-14	-0,928	-2,558E-14	0,0634
216	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
216	0,45 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
216	0,9 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
216	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
216	1,8 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
216	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
216	0,45 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
216	0,9 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
216	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
216	1,8 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
216	0 Qk_Tandem_1_FQ	LinMoving	0	2,991	0	2,4559	0	4,2718
216	0,45 Qk_Tandem_1_FQ	LinMoving	0	2,991	0	2,4559	0	3,3153
216	0,9 Qk_Tandem_1_FQ	LinMoving	0	2,991	0	2,4559	0	2,3588
216	1,35 Qk_Tandem_1_FQ	LinMoving	0	2,991	0	2,4559	0	1,4023
216	1,8 Qk_Tandem_1_FQ	LinMoving	0	2,991	0	2,4559	0	0,4459
216	0 Qk_Tandem_1_FQ	LinMoving	0	-2,9	0	-7,7036	0	-4,8725
216	0,45 Qk_Tandem_1_FQ	LinMoving	0	-2,9	0	-7,7036	0	-3,9547
216	0,9 Qk_Tandem_1_FQ	LinMoving	0	-2,9	0	-7,7036	0	-3,0369
216	1,35 Qk_Tandem_1_FQ	LinMoving	0	-2,9	0	-7,7036	0	-2,1191
216	1,8 Qk_Tandem_1_FQ	LinMoving	0	-2,9	0	-7,7036	0	-1,2013
216	0 Qk_Tandem_2_FQ	LinMoving	0	3,13	0	4,3649	0	4,4678
216	0,45 Qk_Tandem_2_FQ	LinMoving	0	3,13	0	4,3649	0	3,4412
216	0,9 Qk_Tandem_2_FQ	LinMoving	0	3,13	0	4,3649	0	2,4146
216	1,35 Qk_Tandem_2_FQ	LinMoving	0	3,13	0	4,3649	0	1,388
216	1,8 Qk_Tandem_2_FQ	LinMoving	0	3,13	0	4,3649	0	0,3614
216	0 Qk_Tandem_2_FQ	LinMoving	0	-2,174	0	-4,8551	0	-3,64
216	0,45 Qk_Tandem_2_FQ	LinMoving	0	-2,174	0	-4,8551	0	-3,0383
216	0,9 Qk_Tandem_2_FQ	LinMoving	0	-2,174	0	-4,8551	0	-2,4367

216	1,35 Qk_Tandem_2_FQ	LinMoving	0	-2,174	0	-4,8551	0	-1,835
216	1,8 Qk_Tandem_2_FQ	LinMoving	0	-2,174	0	-4,8551	0	-1,2333
216	0 QK_MOBILI_FQ	LinStatic	0	0,056	0	0,8644	1,421E-14	0,0728
216	0,45 QK_MOBILI_FQ	LinStatic	0	0,056	0	0,8644	1,421E-14	0,0475
216	0,9 QK_MOBILI_FQ	LinStatic	0	0,056	0	0,8644	1,421E-14	0,0222
216	1,35 QK_MOBILI_FQ	LinStatic	0	0,056	0	0,8644	1,421E-14	-0,0032
216	1,8 QK_MOBILI_FQ	LinStatic	0	0,056	0	0,8644	1,421E-14	-0,0285
216	0 FRENATURA_2	LinStatic	0	-0,039	0	-0,6926	0	-0,4114
216	0,45 FRENATURA_2	LinStatic	0	-0,039	0	-0,6926	0	-0,3939
216	0,9 FRENATURA_2	LinStatic	0	-0,039	0	-0,6926	0	-0,3764
216	1,35 FRENATURA_2	LinStatic	0	-0,039	0	-0,6926	0	-0,359
216	1,8 FRENATURA_2	LinStatic	0	-0,039	0	-0,6926	0	-0,3415
216	0 RITIRO	LinStatic	0	0	0	0	0	0
216	0,45 RITIRO	LinStatic	0	0	0	0	0	0
216	0,9 RITIRO	LinStatic	0	0	0	0	0	0
216	1,35 RITIRO	LinStatic	0	0	0	0	0	0
216	1,8 RITIRO	LinStatic	0	0	0	0	0	0
216	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
216	0,45 TEMPERATURA	LinStatic	0	0	0	0	0	0
216	0,9 TEMPERATURA	LinStatic	0	0	0	0	0	0
216	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
216	1,8 TEMPERATURA	LinStatic	0	0	0	0	0	0
216	0 Distorsioni	LinStatic	0	0	0	0	0	0
216	0,45 Distorsioni	LinStatic	0	0	0	0	0	0
216	0,9 Distorsioni	LinStatic	0	0	0	0	0	0
216	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
216	1,8 Distorsioni	LinStatic	0	0	0	0	0	0
216	0 A_01_SLU_00	Combination	0	-12,73	-3,411E-13	8,1792	0	-11,1595
216	0,45 A_01_SLU_00	Combination	0	-8,66	-3,411E-13	8,1792	1,535E-13	-6,3468
216	0,9 A_01_SLU_00	Combination	0	-4,59	-3,411E-13	8,1792	3,07E-13	-3,3656
216	1,35 A_01_SLU_00	Combination	0	-0,519	-3,411E-13	8,1792	4,604E-13	-2,216
216	1,8 A_01_SLU_00	Combination	0	3,551	-3,411E-13	8,1792	6,139E-13	-2,8981

216	0 A_01_SLU_01	Combination	0	-16,047	-3,155E-13	16,0979	3,837E-14	-10,845
216	0,45 A_01_SLU_01	Combination	0	-9,378	-3,155E-13	16,0979	1,803E-13	-4,3677
216	0,9 A_01_SLU_01	Combination	0	-2,709	-3,155E-13	16,0979	3,223E-13	-0,8915
216	1,35 A_01_SLU_01	Combination	0	3,96	-3,155E-13	16,0979	4,643E-13	-0,4163
216	1,8 A_01_SLU_01	Combination	0	10,628	-3,155E-13	16,0979	6,062E-13	-2,9421
216	0 A_01_SLU_01	Combination	0	-27,399	-3,155E-13	-6,5174	3,837E-14	-28,5019
216	0,45 A_01_SLU_01	Combination	0	-20,73	-3,155E-13	-6,5174	1,803E-13	-18,4255
216	0,9 A_01_SLU_01	Combination	0	-14,061	-3,155E-13	-6,5174	3,223E-13	-11,3501
216	1,35 A_01_SLU_01	Combination	0	-7,392	-3,155E-13	-6,5174	4,643E-13	-7,2758
216	1,8 A_01_SLU_01	Combination	0	-0,723	-3,155E-13	-6,5174	6,062E-13	-6,2025
216	0 A_01_SLU_02	Combination	0	-17,509	-3,155E-13	12,5447	1,918E-14	-13,4517
216	0,45 A_01_SLU_02	Combination	0	-10,84	-3,155E-13	12,5447	1,612E-13	-6,4887
216	0,9 A_01_SLU_02	Combination	0	-4,171	-3,155E-13	12,5447	3,031E-13	-2,5268
216	1,35 A_01_SLU_02	Combination	0	2,498	-3,155E-13	12,5447	4,451E-13	-1,5659
216	1,8 A_01_SLU_02	Combination	0	9,167	-3,155E-13	12,5447	5,871E-13	-3,6061
216	0 A_01_SLU_02	Combination	0	-26,346	-3,155E-13	-2,6945	1,918E-14	-27,1682
216	0,45 A_01_SLU_02	Combination	0	-19,677	-3,155E-13	-2,6945	1,612E-13	-17,3938
216	0,9 A_01_SLU_02	Combination	0	-13,008	-3,155E-13	-2,6945	3,031E-13	-10,6204
216	1,35 A_01_SLU_02	Combination	0	-6,339	-3,155E-13	-2,6945	4,451E-13	-6,8481
216	1,8 A_01_SLU_02	Combination	0	0,33	-3,155E-13	-2,6945	5,871E-13	-6,0768
216	0 A_01_SLU_03	Combination	0	-17,79	-2,984E-13	11,7728	1,918E-14	-13,7109
216	0,45 A_01_SLU_03	Combination	0	-11,121	-2,984E-13	11,7728	1,535E-13	-6,6215
216	0,9 A_01_SLU_03	Combination	0	-4,452	-2,984E-13	11,7728	2,878E-13	-2,5332
216	1,35 A_01_SLU_03	Combination	0	2,217	-2,984E-13	11,7728	4,221E-13	-1,4458
216	1,8 A_01_SLU_03	Combination	0	8,886	-2,984E-13	11,7728	5,564E-13	-3,3596
216	0 A_01_SLU_03	Combination	0	-26,627	-2,984E-13	-3,4664	1,918E-14	-27,4274
216	0,45 A_01_SLU_03	Combination	0	-19,958	-2,984E-13	-3,4664	1,535E-13	-17,5266
216	0,9 A_01_SLU_03	Combination	0	-13,289	-2,984E-13	-3,4664	2,878E-13	-10,6267
216	1,35 A_01_SLU_03	Combination	0	-6,62	-2,984E-13	-3,4664	4,221E-13	-6,728
216	1,8 A_01_SLU_03	Combination	0	0,049	-2,984E-13	-3,4664	5,564E-13	-5,8302
216	0 A_01_SLU_04	Combination	0	-15,598	-3,411E-13	17,7684	3,837E-14	-10,1502
216	0,45 A_01_SLU_04	Combination	0	-8,929	-3,411E-13	17,7684	1,918E-13	-3,8751

216	0,9 A_01_SLU_04	Combination	0	-2,26	-3,411E-13	17,7684	3,453E-13	-0,6011
216	1,35 A_01_SLU_04	Combination	0	4,409	-3,411E-13	17,7684	4,988E-13	-0,3281
216	1,8 A_01_SLU_04	Combination	0	11,078	-3,411E-13	17,7684	6,523E-13	-3,0562
216	0 A_01_SLU_04	Combination	0	-26,949	-3,411E-13	-4,8469	3,837E-14	-27,8071
216	0,45 A_01_SLU_04	Combination	0	-20,28	-3,411E-13	-4,8469	1,918E-13	-17,9329
216	0,9 A_01_SLU_04	Combination	0	-13,611	-3,411E-13	-4,8469	3,453E-13	-11,0598
216	1,35 A_01_SLU_04	Combination	0	-6,942	-3,411E-13	-4,8469	4,988E-13	-7,1877
216	1,8 A_01_SLU_04	Combination	0	-0,273	-3,411E-13	-4,8469	6,523E-13	-6,3166
216	0 A_01_SLU_05	Combination	0	-13,479	-2,984E-13	5,395	0	-12,3176
216	0,45 A_01_SLU_05	Combination	0	-9,409	-2,984E-13	5,395	1,343E-13	-7,1678
216	0,9 A_01_SLU_05	Combination	0	-5,339	-2,984E-13	5,395	2,686E-13	-3,8495
216	1,35 A_01_SLU_05	Combination	0	-1,269	-2,984E-13	5,395	4,029E-13	-2,3629
216	1,8 A_01_SLU_05	Combination	0	2,802	-2,984E-13	5,395	5,372E-13	-2,7079
216	0 A_01_SLU_06	Combination	0	-12,444	-2,018E-13	13,7882	3,837E-14	-7,6506
216	0,45 A_01_SLU_06	Combination	0	-6,916	-2,018E-13	13,7882	1,292E-13	-2,5382
216	0,9 A_01_SLU_06	Combination	0	-1,387	-2,018E-13	13,7882	2,2E-13	0,0864
216	1,35 A_01_SLU_06	Combination	0	4,142	-2,018E-13	13,7882	3,108E-13	0,223
216	1,8 A_01_SLU_06	Combination	0	9,671	-2,018E-13	13,7882	4,016E-13	-2,1284
216	0 A_01_SLU_06	Combination	0	-23,796	-2,018E-13	-8,8271	3,837E-14	-25,3075
216	0,45 A_01_SLU_06	Combination	0	-18,267	-2,018E-13	-8,8271	1,292E-13	-16,596
216	0,9 A_01_SLU_06	Combination	0	-12,738	-2,018E-13	-8,8271	2,2E-13	-10,3723
216	1,35 A_01_SLU_06	Combination	0	-7,209	-2,018E-13	-8,8271	3,108E-13	-6,6366
216	1,8 A_01_SLU_06	Combination	0	-1,681	-2,018E-13	-8,8271	4,016E-13	-5,3888
216	0 A_01_SLU_07	Combination	0	-13,906	-2,018E-13	10,235	1,918E-14	-10,2574
216	0,45 A_01_SLU_07	Combination	0	-8,377	-2,018E-13	10,235	1,1E-13	-4,6592
216	0,9 A_01_SLU_07	Combination	0	-2,849	-2,018E-13	10,235	2,008E-13	-1,549
216	1,35 A_01_SLU_07	Combination	0	2,68	-2,018E-13	10,235	2,916E-13	-0,9267
216	1,8 A_01_SLU_07	Combination	0	8,209	-2,018E-13	10,235	3,824E-13	-2,7923
216	0 A_01_SLU_07	Combination	0	-22,743	-2,018E-13	-5,0042	1,918E-14	-23,9739
216	0,45 A_01_SLU_07	Combination	0	-17,215	-2,018E-13	-5,0042	1,1E-13	-15,5642
216	0,9 A_01_SLU_07	Combination	0	-11,686	-2,018E-13	-5,0042	2,008E-13	-9,6426
216	1,35 A_01_SLU_07	Combination	0	-6,157	-2,018E-13	-5,0042	2,916E-13	-6,2088

216	1,8 A_01_SLU_07	Combination	0	-0,628	-2,018E-13	-5,0042	3,824E-13	-5,263
216	0 A_01_SLU_08	Combination	0	-14,187	-1,847E-13	9,4631	1,918E-14	-10,5166
216	0,45 A_01_SLU_08	Combination	0	-8,658	-1,847E-13	9,4631	1,023E-13	-4,792
216	0,9 A_01_SLU_08	Combination	0	-3,13	-1,847E-13	9,4631	1,855E-13	-1,5553
216	1,35 A_01_SLU_08	Combination	0	2,399	-1,847E-13	9,4631	2,686E-13	-0,8066
216	1,8 A_01_SLU_08	Combination	0	7,928	-1,847E-13	9,4631	3,517E-13	-2,5458
216	0 A_01_SLU_08	Combination	0	-23,024	-1,847E-13	-5,7761	1,918E-14	-24,2331
216	0,45 A_01_SLU_08	Combination	0	-17,496	-1,847E-13	-5,7761	1,023E-13	-15,697
216	0,9 A_01_SLU_08	Combination	0	-11,967	-1,847E-13	-5,7761	1,855E-13	-9,6489
216	1,35 A_01_SLU_08	Combination	0	-6,438	-1,847E-13	-5,7761	2,686E-13	-6,0887
216	1,8 A_01_SLU_08	Combination	0	-0,909	-1,847E-13	-5,7761	3,517E-13	-5,0165
216	0 A_01_SLU_09	Combination	0	-11,995	-2,274E-13	15,4587	3,837E-14	-6,9558
216	0,45 A_01_SLU_09	Combination	0	-6,466	-2,274E-13	15,4587	1,407E-13	-2,0456
216	0,9 A_01_SLU_09	Combination	0	-0,937	-2,274E-13	15,4587	2,43E-13	0,3767
216	1,35 A_01_SLU_09	Combination	0	4,591	-2,274E-13	15,4587	3,453E-13	0,3111
216	1,8 A_01_SLU_09	Combination	0	10,12	-2,274E-13	15,4587	4,476E-13	-2,2425
216	0 A_01_SLU_09	Combination	0	-23,346	-2,274E-13	-7,1566	3,837E-14	-24,6127
216	0,45 A_01_SLU_09	Combination	0	-17,817	-2,274E-13	-7,1566	1,407E-13	-16,1034
216	0,9 A_01_SLU_09	Combination	0	-12,289	-2,274E-13	-7,1566	2,43E-13	-10,0819
216	1,35 A_01_SLU_09	Combination	0	-6,76	-2,274E-13	-7,1566	3,453E-13	-6,5485
216	1,8 A_01_SLU_09	Combination	0	-1,231	-2,274E-13	-7,1566	4,476E-13	-5,5029
216	0 A_01_SLU_10	Combination	0	-9,876	-1,847E-13	3,0853	0	-9,1233
216	0,45 A_01_SLU_10	Combination	0	-6,946	-1,847E-13	3,0853	8,313E-14	-5,3382
216	0,9 A_01_SLU_10	Combination	0	-4,016	-1,847E-13	3,0853	1,663E-13	-2,8717
216	1,35 A_01_SLU_10	Combination	0	-1,086	-1,847E-13	3,0853	2,494E-13	-1,7237
216	1,8 A_01_SLU_10	Combination	0	1,844	-1,847E-13	3,0853	3,325E-13	-1,8941
216	0 A_02_SLU_01	Combination	0	-15,477	-3,155E-13	21,0819	3,837E-14	-10,0386
216	0,45 A_02_SLU_01	Combination	0	-8,808	-3,155E-13	21,0819	1,803E-13	-3,8006
216	0,9 A_02_SLU_01	Combination	0	-2,139	-3,155E-13	21,0819	3,223E-13	-0,5636
216	1,35 A_02_SLU_01	Combination	0	4,53	-3,155E-13	21,0819	4,643E-13	-0,3276
216	1,8 A_02_SLU_01	Combination	0	11,199	-3,155E-13	21,0819	6,062E-13	-3,0927
216	0 A_02_SLU_01	Combination	0	-25,9	-3,155E-13	1,0513	3,837E-14	-25,9107

216	0,45 A_02_SLU_01	Combination	0	-19,231	-3,155E-13	1,0513	1,803E-13	-16,5205
216	0,9 A_02_SLU_01	Combination	0	-12,563	-3,155E-13	1,0513	3,223E-13	-10,1312
216	1,35 A_02_SLU_01	Combination	0	-5,894	-3,155E-13	1,0513	4,643E-13	-6,743
216	1,8 A_02_SLU_01	Combination	0	0,775	-3,155E-13	1,0513	6,062E-13	-6,3558
216	0 A_02_SLU_02	Combination	0	-17,303	-3,155E-13	15,3946	1,918E-14	-13,1627
216	0,45 A_02_SLU_02	Combination	0	-10,634	-3,155E-13	15,3946	1,612E-13	-6,3039
216	0,9 A_02_SLU_02	Combination	0	-3,965	-3,155E-13	15,3946	3,031E-13	-2,4461
216	1,35 A_02_SLU_02	Combination	0	2,704	-3,155E-13	15,3946	4,451E-13	-1,5894
216	1,8 A_02_SLU_02	Combination	0	9,373	-3,155E-13	15,3946	5,871E-13	-3,7337
216	0 A_02_SLU_02	Combination	0	-25,259	-3,155E-13	1,5645	1,918E-14	-25,3244
216	0,45 A_02_SLU_02	Combination	0	-18,59	-3,155E-13	1,5645	1,612E-13	-16,0232
216	0,9 A_02_SLU_02	Combination	0	-11,921	-3,155E-13	1,5645	3,031E-13	-9,723
216	1,35 A_02_SLU_02	Combination	0	-5,252	-3,155E-13	1,5645	4,451E-13	-6,4239
216	1,8 A_02_SLU_02	Combination	0	1,417	-3,155E-13	1,5645	5,871E-13	-6,1258
216	0 A_02_SLU_03	Combination	0	-17,584	-2,984E-13	14,6272	1,918E-14	-13,4202
216	0,45 A_02_SLU_03	Combination	0	-10,915	-2,984E-13	14,6272	1,535E-13	-6,4353
216	0,9 A_02_SLU_03	Combination	0	-4,246	-2,984E-13	14,6272	2,878E-13	-2,4514
216	1,35 A_02_SLU_03	Combination	0	2,423	-2,984E-13	14,6272	4,221E-13	-1,4686
216	1,8 A_02_SLU_03	Combination	0	9,092	-2,984E-13	14,6272	5,564E-13	-3,4869
216	0 A_02_SLU_03	Combination	0	-25,539	-2,984E-13	0,7971	1,918E-14	-25,582
216	0,45 A_02_SLU_03	Combination	0	-18,87	-2,984E-13	0,7971	1,535E-13	-16,1546
216	0,9 A_02_SLU_03	Combination	0	-12,201	-2,984E-13	0,7971	2,878E-13	-9,7284
216	1,35 A_02_SLU_03	Combination	0	-5,532	-2,984E-13	0,7971	4,221E-13	-6,3032
216	1,8 A_02_SLU_03	Combination	0	1,137	-2,984E-13	0,7971	5,564E-13	-5,879
216	0 A_02_SLU_04	Combination	0	-15,027	-3,411E-13	22,7524	3,837E-14	-9,3437
216	0,45 A_02_SLU_04	Combination	0	-8,358	-3,411E-13	22,7524	1,918E-13	-3,308
216	0,9 A_02_SLU_04	Combination	0	-1,689	-3,411E-13	22,7524	3,453E-13	-0,2732
216	1,35 A_02_SLU_04	Combination	0	4,98	-3,411E-13	22,7524	4,988E-13	-0,2395
216	1,8 A_02_SLU_04	Combination	0	11,649	-3,411E-13	22,7524	6,523E-13	-3,2069
216	0 A_02_SLU_04	Combination	0	-25,451	-3,411E-13	2,7218	3,837E-14	-25,2159
216	0,45 A_02_SLU_04	Combination	0	-18,782	-3,411E-13	2,7218	1,918E-13	-16,0279
216	0,9 A_02_SLU_04	Combination	0	-12,113	-3,411E-13	2,7218	3,453E-13	-9,8409

216	1,35 A_02_SLU_04	Combination	0	-5,444	-3,411E-13	2,7218	4,988E-13	-6,6549
216	1,8 A_02_SLU_04	Combination	0	1,225	-3,411E-13	2,7218	6,523E-13	-6,47
216	0 A_02_SLU_05	Combination	0	-13,479	-2,984E-13	5,395	0	-12,3176
216	0,45 A_02_SLU_05	Combination	0	-9,409	-2,984E-13	5,395	1,343E-13	-7,1678
216	0,9 A_02_SLU_05	Combination	0	-5,339	-2,984E-13	5,395	2,686E-13	-3,8495
216	1,35 A_02_SLU_05	Combination	0	-1,269	-2,984E-13	5,395	4,029E-13	-2,3629
216	1,8 A_02_SLU_05	Combination	0	2,802	-2,984E-13	5,395	5,372E-13	-2,7079
216	0 A_02_SLU_06	Combination	0	-11,874	-2,018E-13	18,7722	3,837E-14	-6,8442
216	0,45 A_02_SLU_06	Combination	0	-6,345	-2,018E-13	18,7722	1,292E-13	-1,971
216	0,9 A_02_SLU_06	Combination	0	-0,816	-2,018E-13	18,7722	2,2E-13	0,4143
216	1,35 A_02_SLU_06	Combination	0	4,713	-2,018E-13	18,7722	3,108E-13	0,3116
216	1,8 A_02_SLU_06	Combination	0	10,241	-2,018E-13	18,7722	4,016E-13	-2,279
216	0 A_02_SLU_06	Combination	0	-22,297	-2,018E-13	-1,2584	3,837E-14	-22,7164
216	0,45 A_02_SLU_06	Combination	0	-16,769	-2,018E-13	-1,2584	1,292E-13	-14,6909
216	0,9 A_02_SLU_06	Combination	0	-11,24	-2,018E-13	-1,2584	2,2E-13	-9,1534
216	1,35 A_02_SLU_06	Combination	0	-5,711	-2,018E-13	-1,2584	3,108E-13	-6,1038
216	1,8 A_02_SLU_06	Combination	0	-0,182	-2,018E-13	-1,2584	4,016E-13	-5,5421
216	0 A_02_SLU_07	Combination	0	-13,7	-2,018E-13	13,0849	1,918E-14	-9,9683
216	0,45 A_02_SLU_07	Combination	0	-8,171	-2,018E-13	13,0849	1,1E-13	-4,4743
216	0,9 A_02_SLU_07	Combination	0	-2,643	-2,018E-13	13,0849	2,008E-13	-1,4683
216	1,35 A_02_SLU_07	Combination	0	2,886	-2,018E-13	13,0849	2,916E-13	-0,9501
216	1,8 A_02_SLU_07	Combination	0	8,415	-2,018E-13	13,0849	3,824E-13	-2,92
216	0 A_02_SLU_07	Combination	0	-21,656	-2,018E-13	-0,7452	1,918E-14	-22,13
216	0,45 A_02_SLU_07	Combination	0	-16,127	-2,018E-13	-0,7452	1,1E-13	-14,1937
216	0,9 A_02_SLU_07	Combination	0	-10,598	-2,018E-13	-0,7452	2,008E-13	-8,7452
216	1,35 A_02_SLU_07	Combination	0	-5,07	-2,018E-13	-0,7452	2,916E-13	-5,7847
216	1,8 A_02_SLU_07	Combination	0	0,459	-2,018E-13	-0,7452	3,824E-13	-5,3121
216	0 A_02_SLU_08	Combination	0	-13,98	-1,847E-13	12,3175	1,918E-14	-10,2258
216	0,45 A_02_SLU_08	Combination	0	-8,452	-1,847E-13	12,3175	1,023E-13	-4,6058
216	0,9 A_02_SLU_08	Combination	0	-2,923	-1,847E-13	12,3175	1,855E-13	-1,4736
216	1,35 A_02_SLU_08	Combination	0	2,606	-1,847E-13	12,3175	2,686E-13	-0,8294
216	1,8 A_02_SLU_08	Combination	0	8,135	-1,847E-13	12,3175	3,517E-13	-2,6731

216	0 A_02_SLU_08	Combination	0	-21,936	-1,847E-13	-1,5126	1,918E-14	-22,3876
216	0,45 A_02_SLU_08	Combination	0	-16,407	-1,847E-13	-1,5126	1,023E-13	-14,3251
216	0,9 A_02_SLU_08	Combination	0	-10,879	-1,847E-13	-1,5126	1,855E-13	-8,7506
216	1,35 A_02_SLU_08	Combination	0	-5,35	-1,847E-13	-1,5126	2,686E-13	-5,6639
216	1,8 A_02_SLU_08	Combination	0	0,179	-1,847E-13	-1,5126	3,517E-13	-5,0652
216	0 A_02_SLU_09	Combination	0	-11,424	-2,274E-13	20,4427	3,837E-14	-6,1494
216	0,45 A_02_SLU_09	Combination	0	-5,895	-2,274E-13	20,4427	1,407E-13	-1,4784
216	0,9 A_02_SLU_09	Combination	0	-0,367	-2,274E-13	20,4427	2,43E-13	0,7046
216	1,35 A_02_SLU_09	Combination	0	5,162	-2,274E-13	20,4427	3,453E-13	0,3997
216	1,8 A_02_SLU_09	Combination	0	10,691	-2,274E-13	20,4427	4,476E-13	-2,3931
216	0 A_02_SLU_09	Combination	0	-21,848	-2,274E-13	0,4121	3,837E-14	-22,0215
216	0,45 A_02_SLU_09	Combination	0	-16,319	-2,274E-13	0,4121	1,407E-13	-14,1983
216	0,9 A_02_SLU_09	Combination	0	-10,791	-2,274E-13	0,4121	2,43E-13	-8,863
216	1,35 A_02_SLU_09	Combination	0	-5,262	-2,274E-13	0,4121	3,453E-13	-6,0157
216	1,8 A_02_SLU_09	Combination	0	0,267	-2,274E-13	0,4121	4,476E-13	-5,6562
216	0 A_02_SLU_10	Combination	0	-9,876	-1,847E-13	3,0853	0	-9,1233
216	0,45 A_02_SLU_10	Combination	0	-6,946	-1,847E-13	3,0853	8,313E-14	-5,3382
216	0,9 A_02_SLU_10	Combination	0	-4,016	-1,847E-13	3,0853	1,663E-13	-2,8717
216	1,35 A_02_SLU_10	Combination	0	-1,086	-1,847E-13	3,0853	2,494E-13	-1,7237
216	1,8 A_02_SLU_10	Combination	0	1,844	-1,847E-13	3,0853	3,325E-13	-1,8941
216	0 COMBO_Dead	Combination	0	-8,644	0	5,6252	0	-7,0941
216	0,45 COMBO_Dead	Combination	0	-5,722	0	5,6252	0	-3,8617
216	0,9 COMBO_Dead	Combination	0	-2,799	0	5,6252	0	-1,9446
216	1,35 COMBO_Dead	Combination	0	0,124	0	5,6252	0	-1,3426
216	1,8 COMBO_Dead	Combination	0	3,046	0	5,6252	0	-2,0559
216	0 COMBO_Permanenti	Combination	0	-4,086	-3,411E-13	2,554	0	-4,0654
216	0,45 COMBO_Permanenti	Combination	0	-2,938	-3,411E-13	2,554	1,535E-13	-2,485
216	0,9 COMBO_Permanenti	Combination	0	-1,791	-3,411E-13	2,554	3,07E-13	-1,4211
216	1,35 COMBO_Permanenti	Combination	0	-0,643	-3,411E-13	2,554	4,604E-13	-0,8734
216	1,8 COMBO_Permanenti	Combination	0	0,504	-3,411E-13	2,554	6,139E-13	-0,8422
216	0 COMBO1_MOBILI	Combination	0	-3,317	2,558E-14	7,9188	3,837E-14	0,3145
216	0,45 COMBO1_MOBILI	Combination	0	-0,719	2,558E-14	7,9188	2,686E-14	1,9791

216	0,9 COMBO1_MOBILI	Combination	0	1,88	2,558E-14	7,9188	1,535E-14	2,4741
216	1,35 COMBO1_MOBILI	Combination	0	4,479	2,558E-14	7,9188	3,837E-15	1,7998
216	1,8 COMBO1_MOBILI	Combination	0	7,078	2,558E-14	7,9188	-7,674E-15	-0,044
216	0 COMBO1_MOBILI	Combination	0	-14,668	2,558E-14	-14,6966	3,837E-14	-17,3424
216	0,45 COMBO1_MOBILI	Combination	0	-12,07	2,558E-14	-14,6966	2,686E-14	-12,0787
216	0,9 COMBO1_MOBILI	Combination	0	-9,471	2,558E-14	-14,6966	1,535E-14	-7,9845
216	1,35 COMBO1_MOBILI	Combination	0	-6,872	2,558E-14	-14,6966	3,837E-15	-5,0597
216	1,8 COMBO1_MOBILI	Combination	0	-4,273	2,558E-14	-14,6966	-7,674E-15	-3,3044
216	0 COMBO2_MOBILI	Combination	0	-2,747	2,558E-14	12,9028	3,837E-14	1,121
216	0,45 COMBO2_MOBILI	Combination	0	-0,148	2,558E-14	12,9028	2,686E-14	2,5462
216	0,9 COMBO2_MOBILI	Combination	0	2,451	2,558E-14	12,9028	1,535E-14	2,802
216	1,35 COMBO2_MOBILI	Combination	0	5,05	2,558E-14	12,9028	3,837E-15	1,8884
216	1,8 COMBO2_MOBILI	Combination	0	7,648	2,558E-14	12,9028	-7,674E-15	-0,1946
216	0 COMBO2_MOBILI	Combination	0	-13,17	2,558E-14	-7,1279	3,837E-14	-14,7512
216	0,45 COMBO2_MOBILI	Combination	0	-10,572	2,558E-14	-7,1279	2,686E-14	-10,1737
216	0,9 COMBO2_MOBILI	Combination	0	-7,973	2,558E-14	-7,1279	1,535E-14	-6,7656
216	1,35 COMBO2_MOBILI	Combination	0	-5,374	2,558E-14	-7,1279	3,837E-15	-4,527
216	1,8 COMBO2_MOBILI	Combination	0	-2,775	2,558E-14	-7,1279	-7,674E-15	-3,4578
216	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
216	0,45 COMBO_RITIRO	Combination	0	0	0	0	0	0
216	0,9 COMBO_RITIRO	Combination	0	0	0	0	0	0
216	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
216	1,8 COMBO_RITIRO	Combination	0	0	0	0	0	0
216	0 COMB_RARA	Combination	0	-9,495	-2,274E-13	7,6043	7,105E-15	-7,6395
216	0,45 COMB_RARA	Combination	0	-6,131	-2,274E-13	7,6043	1,094E-13	-3,9836
216	0,9 COMB_RARA	Combination	0	-2,768	-2,274E-13	7,6043	2,117E-13	-1,8411
216	1,35 COMB_RARA	Combination	0	0,595	-2,274E-13	7,6043	3,141E-13	-1,2119
216	1,8 COMB_RARA	Combination	0	3,958	-2,274E-13	7,6043	4,164E-13	-2,0962
216	0 COMB_RARA	Combination	0	-11,597	-2,274E-13	3,4163	7,105E-15	-10,9093
216	0,45 COMB_RARA	Combination	0	-8,234	-2,274E-13	3,4163	1,094E-13	-6,5869
216	0,9 COMB_RARA	Combination	0	-4,87	-2,274E-13	3,4163	2,117E-13	-3,7779
216	1,35 COMB_RARA	Combination	0	-1,507	-2,274E-13	3,4163	3,141E-13	-2,4822

216	1,8 COMB_RARA	Combination	0	1,856	-2,274E-13	3,4163	4,164E-13	-2,7
217	0 DEAD	LinStatic	3,847	-4,835	-0,648	0,2785	0,3684	-1,376
217	0,5 DEAD	LinStatic	3,847	-2,43	-0,648	0,2785	0,6925	0,4403
217	1 DEAD	LinStatic	3,847	-0,024	-0,648	0,2785	1,0166	1,0537
217	1 DEAD	LinStatic	3,847	-0,024	-0,648	0,2785	1,0166	1,0537
217	1,5 DEAD	LinStatic	3,847	2,381	-0,648	0,2785	1,3407	0,4644
217	0 PAVIMENTAZIONE	LinStatic	1,399	-1,684	-0,228	0,0755	0,0932	-0,4594
217	0,5 PAVIMENTAZIONE	LinStatic	1,399	-0,834	-0,228	0,0755	0,2074	0,17
217	1 PAVIMENTAZIONE	LinStatic	1,399	0,016	-0,228	0,0755	0,3217	0,3744
217	1 PAVIMENTAZIONE	LinStatic	1,399	0,016	-0,228	0,0755	0,3217	0,3744
217	1,5 PAVIMENTAZIONE	LinStatic	1,399	0,866	-0,228	0,0755	0,4359	0,1538
217	0 BARRIERA+CORDOLO	LinStatic	1,767	-0,224	-0,264	0,1072	0,1149	-0,5139
217	0,5 BARRIERA+CORDOLO	LinStatic	1,767	-0,224	-0,264	0,1072	0,2467	-0,402
217	1 BARRIERA+CORDOLO	LinStatic	1,767	-0,224	-0,264	0,1072	0,3785	-0,2902
217	1 BARRIERA+CORDOLO	LinStatic	1,767	-0,224	-0,264	0,1072	0,3785	-0,2902
217	1,5 BARRIERA+CORDOLO	LinStatic	1,767	-0,224	-0,264	0,1072	0,5103	-0,1784
217	0 PARAPETTO	LinStatic	1,466	-0,035	-0,266	0,0249	-0,0102	-0,1803
217	0,5 PARAPETTO	LinStatic	1,466	-0,035	-0,266	0,0249	0,1228	-0,163
217	1 PARAPETTO	LinStatic	1,466	-0,035	-0,266	0,0249	0,2558	-0,1456
217	1 PARAPETTO	LinStatic	1,466	-0,035	-0,266	0,0249	0,2558	-0,1456
217	1,5 PARAPETTO	LinStatic	1,466	-0,035	-0,266	0,0249	0,3888	-0,1283
217	0 QK_MOBILI	LinStatic	-0,593	-0,519	0,302	1,668	-0,058	-0,4157
217	0,5 QK_MOBILI	LinStatic	-0,593	-0,519	0,302	1,668	-0,209	-0,1562
217	1 QK_MOBILI	LinStatic	-0,593	-0,519	0,302	1,668	-0,3601	0,1033
217	1 QK_MOBILI	LinStatic	-0,593	-0,519	0,302	1,668	-0,3601	0,1033
217	1,5 QK_MOBILI	LinStatic	-0,593	-0,519	0,302	1,668	-0,5112	0,3627
217	0 QK_FOLLA	LinStatic	12,407	-0,523	-2,181	0,3052	0,0618	-1,8996
217	0,5 QK_FOLLA	LinStatic	12,407	-0,523	-2,181	0,3052	1,1525	-1,6382
217	1 QK_FOLLA	LinStatic	12,407	-0,523	-2,181	0,3052	2,2432	-1,3768
217	1 QK_FOLLA	LinStatic	12,407	-0,523	-2,181	0,3052	2,2432	-1,3768
217	1,5 QK_FOLLA	LinStatic	12,407	-0,523	-2,181	0,3052	3,3339	-1,1155
217	0 PERMANENTI	LinStatic	4,632	-1,942	-0,758	0,2076	0,1979	-1,1535

217	0,5 PERMANENTI	LinStatic	4,632	-1,092	-0,758	0,2076	0,577	-0,395
217	1 PERMANENTI	LinStatic	4,632	-0,242	-0,758	0,2076	0,956	-0,0614
217	1 PERMANENTI	LinStatic	4,632	-0,242	-0,758	0,2076	0,956	-0,0614
217	1,5 PERMANENTI	LinStatic	4,632	0,608	-0,758	0,2076	1,335	-0,1529
217	0 Qk_Tandem_1	LinMoving	17,732	3,88	9,51	11,6422	20,599	7,7346
217	0,5 Qk_Tandem_1	LinMoving	17,732	38,1	9,51	13,6348	16,9012	18,5476
217	1 Qk_Tandem_1	LinMoving	17,732	72,319	9,51	15,6274	13,2034	29,3606
217	1 Qk_Tandem_1	LinMoving	17,732	72,319	9,51	15,6274	13,2034	29,3606
217	1,5 Qk_Tandem_1	LinMoving	17,732	72,653	9,51	15,7153	10,3338	7,7489
217	0 Qk_Tandem_1	LinMoving	-52,047	-36,227	-2,976	-24,6397	-13,6644	-10,8751
217	0,5 Qk_Tandem_1	LinMoving	-52,047	-28,197	-2,976	-26,7843	-13,311	-5,9
217	1 Qk_Tandem_1	LinMoving	-52,047	-20,167	-2,976	-28,9289	-12,9576	-0,9248
217	1 Qk_Tandem_1	LinMoving	-52,047	-20,167	-2,976	-28,9289	-12,9576	-0,9248
217	1,5 Qk_Tandem_1	LinMoving	-52,047	-3,475	-2,976	-28,8778	-14,3469	-12,0639
217	0 Qk_Tandem_2	LinMoving	12,068	3,557	9,981	18,9541	18,2866	9,2366
217	0,5 Qk_Tandem_2	LinMoving	12,068	56,507	9,981	21,8942	14,7522	27,218
217	1 Qk_Tandem_2	LinMoving	12,068	109,458	9,981	24,8343	11,2178	45,1993
217	1 Qk_Tandem_2	LinMoving	12,068	109,458	9,981	24,8343	11,2178	45,1993
217	1,5 Qk_Tandem_2	LinMoving	12,068	110,66	9,981	25,1507	8,4152	12,0383
217	0 Qk_Tandem_2	LinMoving	-63,57	-56,56	-1,912	-22,116	-18,9159	-16,6245
217	0,5 Qk_Tandem_2	LinMoving	-63,57	-43,48	-1,912	-25,4302	-19,4853	-8,6536
217	1 Qk_Tandem_2	LinMoving	-63,57	-30,399	-1,912	-28,7444	-20,0547	-0,6827
217	1 Qk_Tandem_2	LinMoving	-63,57	-30,399	-1,912	-28,7444	-20,0547	-0,6827
217	1,5 Qk_Tandem_2	LinMoving	-63,57	-5,307	-1,912	-28,5605	-21,7952	-17,2345
217	0 FRENATURA	LinStatic	0,74	0,107	-2,413	-0,0521	-2,4864	0,0737
217	0,5 FRENATURA	LinStatic	0,74	0,107	-2,413	-0,0521	-1,28	0,02
217	1 FRENATURA	LinStatic	0,74	0,107	-2,413	-0,0521	-0,0736	-0,0337
217	1 FRENATURA	LinStatic	0,74	0,107	-2,413	-0,0521	-0,0736	-0,0337
217	1,5 FRENATURA	LinStatic	0,74	0,107	-2,413	-0,0521	1,1328	-0,0874
217	0 VENTO_TR_SC	LinStatic	0,991	-0,008123	2,415	-0,5794	2,5397	-0,1089
217	0,5 VENTO_TR_SC	LinStatic	0,991	-0,008123	2,415	-0,5794	1,3322	-0,1048
217	1 VENTO_TR_SC	LinStatic	0,991	-0,008123	2,415	-0,5794	0,1246	-0,1007

217	1 VENTO_TR_SC	LinStatic	0,991	-0,008123	2,415	-0,5794	0,1246	-0,1007
217	1,5 VENTO_TR_SC	LinStatic	0,991	-0,008123	2,415	-0,5794	-1,0829	-0,0967
217	0 VENTO_TR_CA	LinStatic	1,902	-0,043	2,981	-0,9887	3,1023	-0,2212
217	0,5 VENTO_TR_CA	LinStatic	1,902	-0,043	2,981	-0,9887	1,612	-0,1997
217	1 VENTO_TR_CA	LinStatic	1,902	-0,043	2,981	-0,9887	0,1217	-0,1782
217	1 VENTO_TR_CA	LinStatic	1,902	-0,043	2,981	-0,9887	0,1217	-0,1782
217	1,5 VENTO_TR_CA	LinStatic	1,902	-0,043	2,981	-0,9887	-1,3686	-0,1567
217	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
217	0,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
217	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
217	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
217	1,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
217	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
217	0,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
217	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
217	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
217	1,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
217	0 Qk_Tandem_1_FQ	LinMoving	12,612	2,496	6,48	8,3298	14,1798	5,0967
217	0,5 Qk_Tandem_1_FQ	LinMoving	12,612	27,89	6,48	9,8324	11,6308	13,228
217	1 Qk_Tandem_1_FQ	LinMoving	12,612	53,285	6,48	11,335	9,0818	21,3592
217	1 Qk_Tandem_1_FQ	LinMoving	12,612	53,285	6,48	11,335	9,0818	21,3592
217	1,5 Qk_Tandem_1_FQ	LinMoving	12,612	53,418	6,48	11,3702	6,9997	5,5165
217	0 Qk_Tandem_1_FQ	LinMoving	-36,148	-26,734	-1,879	-15,8671	-9,5029	-8,0115
217	0,5 Qk_Tandem_1_FQ	LinMoving	-36,148	-20,884	-1,879	-17,4594	-9,3125	-4,3124
217	1 Qk_Tandem_1_FQ	LinMoving	-36,148	-15,035	-1,879	-19,0516	-9,1221	-0,6133
217	1 Qk_Tandem_1_FQ	LinMoving	-36,148	-15,035	-1,879	-19,0516	-9,1221	-0,6133
217	1,5 Qk_Tandem_1_FQ	LinMoving	-36,148	-2,525	-1,879	-19,0312	-10,0841	-8,8384
217	0 Qk_Tandem_2_FQ	LinMoving	8,768	2,335	6,658	12,9375	12,5845	6,0263
217	0,5 Qk_Tandem_2_FQ	LinMoving	8,768	41,076	6,658	15,1718	10,1975	19,1047
217	1 Qk_Tandem_2_FQ	LinMoving	8,768	79,816	6,658	17,4062	7,8105	32,183
217	1 Qk_Tandem_2_FQ	LinMoving	8,768	79,816	6,658	17,4062	7,8105	32,183
217	1,5 Qk_Tandem_2_FQ	LinMoving	8,768	80,296	6,658	17,5328	5,8666	8,2603

217	0 Qk_Tandem_2_FQ	LinMoving	-42,982	-40,871	-1,301	-15,4632	-12,7865	-12,0212
217	0,5 Qk_Tandem_2_FQ	LinMoving	-42,982	-31,682	-1,301	-17,8905	-13,1299	-6,2442
217	1 Qk_Tandem_2_FQ	LinMoving	-42,982	-22,493	-1,301	-20,3178	-13,4734	-0,4673
217	1 Qk_Tandem_2_FQ	LinMoving	-42,982	-22,493	-1,301	-20,3178	-13,4734	-0,4673
217	1,5 Qk_Tandem_2_FQ	LinMoving	-42,982	-3,706	-1,301	-20,2442	-14,589	-12,6158
217	0 QK_MOBILI_FQ	LinStatic	-0,297	-0,259	0,151	0,834	-0,029	-0,2078
217	0,5 QK_MOBILI_FQ	LinStatic	-0,297	-0,259	0,151	0,834	-0,1045	-0,0781
217	1 QK_MOBILI_FQ	LinStatic	-0,297	-0,259	0,151	0,834	-0,1801	0,0516
217	1 QK_MOBILI_FQ	LinStatic	-0,297	-0,259	0,151	0,834	-0,1801	0,0516
217	1,5 QK_MOBILI_FQ	LinStatic	-0,297	-0,259	0,151	0,834	-0,2556	0,1814
217	0 FRENATURA_2	LinStatic	0,694	0,142	-2,17	-0,0439	-3,4697	0,1189
217	0,5 FRENATURA_2	LinStatic	0,694	0,142	-2,17	-0,0439	-2,3847	0,0479
217	1 FRENATURA_2	LinStatic	0,694	0,142	-2,17	-0,0439	-1,2997	-0,0231
217	1 FRENATURA_2	LinStatic	0,694	0,142	-2,17	-0,0439	-1,2997	-0,0231
217	1,5 FRENATURA_2	LinStatic	0,694	0,142	-2,17	-0,0439	-0,2146	-0,0942
217	0 RITIRO	LinStatic	0	0	0	0	0	0
217	0,5 RITIRO	LinStatic	0	0	0	0	0	0
217	1 RITIRO	LinStatic	0	0	0	0	0	0
217	1 RITIRO	LinStatic	0	0	0	0	0	0
217	1,5 RITIRO	LinStatic	0	0	0	0	0	0
217	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
217	0,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
217	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
217	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
217	1,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
217	0 Distorsioni	LinStatic	0	0	0	0	0	0
217	0,5 Distorsioni	LinStatic	0	0	0	0	0	0
217	1 Distorsioni	LinStatic	0	0	0	0	0	0
217	1 Distorsioni	LinStatic	0	0	0	0	0	0
217	1,5 Distorsioni	LinStatic	0	0	0	0	0	0
217	0 A_01_SLU_00	Combination	12,142	-9,441	-2,012	0,6874	0,7942	-3,5879
217	0,5 A_01_SLU_00	Combination	12,142	-4,918	-2,012	0,6874	1,8003	0,0019

217	1 A_01_SLU_00	Combination	12,142	-0,396	-2,012	0,6874	2,8064	1,3304
217	1 A_01_SLU_00	Combination	12,142	-0,396	-2,012	0,6874	2,8064	1,3304
217	1,5 A_01_SLU_00	Combination	12,142	4,127	-2,012	0,6874	3,8125	0,3977
217	0 A_01_SLU_01	Combination	57,313	-5,765	13,327	17,3344	34,2014	3,0452
217	0,5 A_01_SLU_01	Combination	57,313	44,954	13,327	20,0244	28,965	22,0135
217	1 A_01_SLU_01	Combination	57,313	95,673	13,327	22,7145	23,7287	38,7206
217	1 A_01_SLU_01	Combination	57,313	95,673	13,327	22,7145	23,7287	38,7206
217	1,5 A_01_SLU_01	Combination	57,313	100,646	13,327	22,8331	19,6103	9,3931
217	0 A_01_SLU_01	Combination	-36,888	-59,909	-3,529	-31,6461	-12,0542	-22,078
217	0,5 A_01_SLU_01	Combination	-36,888	-44,546	-3,529	-34,5413	-11,8215	-10,9907
217	1 A_01_SLU_01	Combination	-36,888	-29,183	-3,529	-37,4365	-11,5888	-2,1647
217	1 A_01_SLU_01	Combination	-36,888	-29,183	-3,529	-37,4365	-11,5888	-2,1647
217	1,5 A_01_SLU_01	Combination	-36,888	-2,127	-3,529	-37,3676	-13,7086	-17,3542
217	0 A_01_SLU_02	Combination	53,804	-6,748	6,385	12,9082	23,9721	0,6396
217	0,5 A_01_SLU_02	Combination	53,804	35,866	6,385	15,1621	21,8158	16,9516
217	1 A_01_SLU_02	Combination	53,804	78,48	6,385	17,416	19,6594	31,0023
217	1 A_01_SLU_02	Combination	53,804	78,48	6,385	17,416	19,6594	31,0023
217	1,5 A_01_SLU_02	Combination	53,804	83,203	6,385	17,4687	18,2035	6,8309
217	0 A_01_SLU_02	Combination	-19,336	-50,593	-6,153	-23,3872	-11,552	-19,0227
217	0,5 A_01_SLU_02	Combination	-19,336	-37,296	-6,153	-25,7756	-9,5992	-9,359
217	1 A_01_SLU_02	Combination	-19,336	-23,999	-6,153	-28,1639	-7,6464	-1,9564
217	1 A_01_SLU_02	Combination	-19,336	-23,999	-6,153	-28,1639	-7,6464	-1,9564
217	1,5 A_01_SLU_02	Combination	-19,336	-0,711	-6,153	-28,1333	-7,4222	-14,7014
217	0 A_01_SLU_03	Combination	55,717	-6,853	11,168	11,7478	28,938	0,3374
217	0,5 A_01_SLU_03	Combination	55,717	35,761	11,168	14,0017	24,3901	16,702
217	1 A_01_SLU_03	Combination	55,717	78,375	11,168	16,2556	19,8422	30,8053
217	1 A_01_SLU_03	Combination	55,717	78,375	11,168	16,2556	19,8422	30,8053
217	1,5 A_01_SLU_03	Combination	55,717	83,098	11,168	16,3083	15,9947	6,6866
217	0 A_01_SLU_03	Combination	-17,423	-50,698	-1,37	-24,5476	-6,586	-19,3249
217	0,5 A_01_SLU_03	Combination	-17,423	-37,401	-1,37	-26,936	-7,0248	-9,6086
217	1 A_01_SLU_03	Combination	-17,423	-24,104	-1,37	-29,3243	-7,4636	-2,1534
217	1 A_01_SLU_03	Combination	-17,423	-24,104	-1,37	-29,3243	-7,4636	-2,1534

217	1,5 A_01_SLU_03	Combination	-17,423	-0,817	-1,37	-29,2937	-9,631	-14,8458
217	0 A_01_SLU_04	Combination	53,889	-5,687	7,962	19,1141	28,6172	3,4432
217	0,5 A_01_SLU_04	Combination	53,889	45,031	7,962	21,8041	26,0634	22,3729
217	1 A_01_SLU_04	Combination	53,889	95,75	7,962	24,4941	23,5096	39,0414
217	1 A_01_SLU_04	Combination	53,889	95,75	7,962	24,4941	23,5096	39,0414
217	1,5 A_01_SLU_04	Combination	53,889	100,723	7,962	24,6128	22,0738	9,6752
217	0 A_01_SLU_04	Combination	-40,312	-59,832	-8,895	-29,8664	-17,6384	-21,6799
217	0,5 A_01_SLU_04	Combination	-40,312	-44,469	-8,895	-32,7616	-14,7231	-10,6313
217	1 A_01_SLU_04	Combination	-40,312	-29,106	-8,895	-35,6569	-11,8078	-1,8439
217	1 A_01_SLU_04	Combination	-40,312	-29,106	-8,895	-35,6569	-11,8078	-1,8439
217	1,5 A_01_SLU_04	Combination	-40,312	-2,05	-8,895	-35,5879	-11,2451	-17,0721
217	0 A_01_SLU_05	Combination	17,849	-9,57	6,93	-2,2786	10,1011	-4,2513
217	0,5 A_01_SLU_05	Combination	17,849	-5,047	6,93	-2,2786	6,6363	-0,5971
217	1 A_01_SLU_05	Combination	17,849	-0,525	6,93	-2,2786	3,1714	0,7958
217	1 A_01_SLU_05	Combination	17,849	-0,525	6,93	-2,2786	3,1714	0,7958
217	1,5 A_01_SLU_05	Combination	17,849	3,998	6,93	-2,2786	-0,2934	-0,0724
217	0 A_01_SLU_06	Combination	53,651	-3,101	13,933	17,1331	33,9735	4,1035
217	0,5 A_01_SLU_06	Combination	53,651	46,351	13,933	19,8232	28,4342	22,0569
217	1 A_01_SLU_06	Combination	53,651	95,802	13,933	22,5132	22,8949	38,3825
217	1 A_01_SLU_06	Combination	53,651	95,802	13,933	22,5132	22,8949	38,3825
217	1,5 A_01_SLU_06	Combination	53,651	99,509	13,933	22,6318	18,4735	9,307
217	0 A_01_SLU_06	Combination	-40,55	-57,246	-2,924	-31,8474	-12,2822	-21,0197
217	0,5 A_01_SLU_06	Combination	-40,55	-43,15	-2,924	-34,7426	-12,3524	-10,9473
217	1 A_01_SLU_06	Combination	-40,55	-29,054	-2,924	-37,6378	-12,4226	-2,5028
217	1 A_01_SLU_06	Combination	-40,55	-29,054	-2,924	-37,6378	-12,4226	-2,5028
217	1,5 A_01_SLU_06	Combination	-40,55	-3,264	-2,924	-37,5689	-14,8454	-17,4403
217	0 A_01_SLU_07	Combination	50,141	-4,085	6,991	12,7069	23,7442	1,698
217	0,5 A_01_SLU_07	Combination	50,141	37,263	6,991	14,9608	21,2849	16,995
217	1 A_01_SLU_07	Combination	50,141	78,61	6,991	17,2147	18,8256	30,6642
217	1 A_01_SLU_07	Combination	50,141	78,61	6,991	17,2147	18,8256	30,6642
217	1,5 A_01_SLU_07	Combination	50,141	82,066	6,991	17,2674	17,0668	6,7448
217	0 A_01_SLU_07	Combination	-22,998	-47,929	-5,547	-23,5885	-11,7799	-17,9644

217	0,5 A_01_SLU_07	Combination	-22,998	-35,899	-5,547	-25,9769	-10,13	-9,3156
217	1 A_01_SLU_07	Combination	-22,998	-23,869	-5,547	-28,3652	-8,4802	-2,2945
217	1 A_01_SLU_07	Combination	-22,998	-23,869	-5,547	-28,3652	-8,4802	-2,2945
217	1,5 A_01_SLU_07	Combination	-22,998	-1,849	-5,547	-28,3346	-8,559	-14,7875
217	0 A_01_SLU_08	Combination	52,054	-4,19	11,774	11,5465	28,7101	1,3958
217	0,5 A_01_SLU_08	Combination	52,054	37,157	11,774	13,8004	23,8593	16,7454
217	1 A_01_SLU_08	Combination	52,054	78,505	11,774	16,0543	19,0084	30,4672
217	1 A_01_SLU_08	Combination	52,054	78,505	11,774	16,0543	19,0084	30,4672
217	1,5 A_01_SLU_08	Combination	52,054	81,961	11,774	16,107	14,858	6,6004
217	0 A_01_SLU_08	Combination	-21,086	-48,035	-0,764	-24,7489	-6,8139	-18,2666
217	0,5 A_01_SLU_08	Combination	-21,086	-36,004	-0,764	-27,1373	-7,5557	-9,5652
217	1 A_01_SLU_08	Combination	-21,086	-23,974	-0,764	-29,5256	-8,2974	-2,4915
217	1 A_01_SLU_08	Combination	-21,086	-23,974	-0,764	-29,5256	-8,2974	-2,4915
217	1,5 A_01_SLU_08	Combination	-21,086	-1,954	-0,764	-29,495	-10,7678	-14,9319
217	0 A_01_SLU_09	Combination	50,226	-3,024	8,568	18,9128	28,3893	4,5016
217	0,5 A_01_SLU_09	Combination	50,226	46,428	8,568	21,6028	25,5326	22,4163
217	1 A_01_SLU_09	Combination	50,226	95,88	8,568	24,2928	22,6758	38,7033
217	1 A_01_SLU_09	Combination	50,226	95,88	8,568	24,2928	22,6758	38,7033
217	1,5 A_01_SLU_09	Combination	50,226	99,586	8,568	24,4115	20,9371	9,5891
217	0 A_01_SLU_09	Combination	-43,975	-57,168	-8,289	-30,0677	-17,8663	-20,6216
217	0,5 A_01_SLU_09	Combination	-43,975	-43,072	-8,289	-32,9629	-15,2539	-10,5879
217	1 A_01_SLU_09	Combination	-43,975	-28,977	-8,289	-35,8582	-12,6416	-2,182
217	1 A_01_SLU_09	Combination	-43,975	-28,977	-8,289	-35,8582	-12,6416	-2,182
217	1,5 A_01_SLU_09	Combination	-43,975	-3,187	-8,289	-35,7892	-12,3818	-17,1582
217	0 A_01_SLU_10	Combination	14,187	-6,906	7,536	-2,4799	9,8732	-3,193
217	0,5 A_01_SLU_10	Combination	14,187	-3,651	7,536	-2,4799	6,1054	-0,5537
217	1 A_01_SLU_10	Combination	14,187	-0,395	7,536	-2,4799	2,3376	0,4577
217	1 A_01_SLU_10	Combination	14,187	-0,395	7,536	-2,4799	2,3376	0,4577
217	1,5 A_01_SLU_10	Combination	14,187	2,86	7,536	-2,4799	-1,4302	-0,1586
217	0 A_02_SLU_01	Combination	49,667	-6,2	13,964	27,2055	31,0796	5,0729
217	0,5 A_02_SLU_01	Combination	49,667	69,805	13,964	31,1747	26,0638	33,7185
217	1 A_02_SLU_01	Combination	49,667	145,81	13,964	35,1438	21,048	60,1028

217	1 A_02_SLU_01	Combination	49,667	145,81	13,964	35,1438	21,048	60,1028
217	1,5 A_02_SLU_01	Combination	49,667	151,955	13,964	35,571	17,0201	15,1838
217	0 A_02_SLU_01	Combination	-52,444	-87,359	-2,092	-28,2391	-19,1438	-29,8397
217	0,5 A_02_SLU_01	Combination	-52,444	-65,178	-2,092	-32,7133	-20,1568	-14,7081
217	1 A_02_SLU_01	Combination	-52,444	-42,997	-2,092	-37,1874	-21,1698	-1,8378
217	1 A_02_SLU_01	Combination	-52,444	-42,997	-2,092	-37,1874	-21,1698	-1,8378
217	1,5 A_02_SLU_01	Combination	-52,444	-4,6	-2,092	-36,9392	-23,7639	-24,3344
217	0 A_02_SLU_02	Combination	47,968	-6,936	7,017	19,8319	20,104	2,1018
217	0,5 A_02_SLU_02	Combination	47,968	55,696	7,017	23,1834	18,0087	25,8085
217	1 A_02_SLU_02	Combination	47,968	118,329	7,017	26,535	15,9133	47,2539
217	1 A_02_SLU_02	Combination	47,968	118,329	7,017	26,535	15,9133	47,2539
217	1,5 A_02_SLU_02	Combination	47,968	123,572	7,017	26,7249	14,4827	10,9365
217	0 A_02_SLU_02	Combination	-29,657	-71,745	-4,921	-22,7691	-17,9524	-24,9694
217	0,5 A_02_SLU_02	Combination	-29,657	-53,44	-4,921	-26,41	-16,9824	-12,2149
217	1 A_02_SLU_02	Combination	-29,657	-35,134	-4,921	-30,051	-16,0125	-1,7216
217	1 A_02_SLU_02	Combination	-29,657	-35,134	-4,921	-30,051	-16,0125	-1,7216
217	1,5 A_02_SLU_02	Combination	-29,657	-2,431	-4,921	-29,9406	-16,2008	-20,3776
217	0 A_02_SLU_03	Combination	49,904	-7,059	11,679	18,6674	25,5616	1,777
217	0,5 A_02_SLU_03	Combination	49,904	55,574	11,679	22,019	21,1354	25,5449
217	1 A_02_SLU_03	Combination	49,904	118,206	11,679	25,3706	16,7092	47,0517
217	1 A_02_SLU_03	Combination	49,904	118,206	11,679	25,3706	16,7092	47,0517
217	1,5 A_02_SLU_03	Combination	49,904	123,45	11,679	25,5604	12,9476	10,7956
217	0 A_02_SLU_03	Combination	-27,721	-71,868	-0,259	-23,9336	-12,4948	-25,2942
217	0,5 A_02_SLU_03	Combination	-27,721	-53,562	-0,259	-27,5745	-13,8557	-12,4784
217	1 A_02_SLU_03	Combination	-27,721	-35,256	-0,259	-31,2154	-15,2166	-1,9238
217	1 A_02_SLU_03	Combination	-27,721	-35,256	-0,259	-31,2154	-15,2166	-1,9238
217	1,5 A_02_SLU_03	Combination	-27,721	-2,554	-0,259	-31,1051	-17,7358	-20,5186
217	0 A_02_SLU_04	Combination	46,243	-6,123	8,599	28,9852	25,4955	5,471
217	0,5 A_02_SLU_04	Combination	46,243	69,882	8,599	32,9543	23,1622	34,0779
217	1 A_02_SLU_04	Combination	46,243	145,887	8,599	36,9235	20,829	60,4236
217	1 A_02_SLU_04	Combination	46,243	145,887	8,599	36,9235	20,829	60,4236
217	1,5 A_02_SLU_04	Combination	46,243	152,032	8,599	37,3506	19,4837	15,4659

217	0 A_02_SLU_04	Combination	-55,869	-87,282	-7,457	-26,4595	-24,7279	-29,4416
217	0,5 A_02_SLU_04	Combination	-55,869	-65,101	-7,457	-30,9336	-23,0583	-14,3487
217	1 A_02_SLU_04	Combination	-55,869	-42,92	-7,457	-35,4078	-21,3888	-1,517
217	1 A_02_SLU_04	Combination	-55,869	-42,92	-7,457	-35,4078	-21,3888	-1,517
217	1,5 A_02_SLU_04	Combination	-55,869	-4,522	-7,457	-35,1596	-21,3004	-24,0524
217	0 A_02_SLU_05	Combination	17,849	-9,57	6,93	-2,2786	10,1011	-4,2513
217	0,5 A_02_SLU_05	Combination	17,849	-5,047	6,93	-2,2786	6,6363	-0,5971
217	1 A_02_SLU_05	Combination	17,849	-0,525	6,93	-2,2786	3,1714	0,7958
217	1 A_02_SLU_05	Combination	17,849	-0,525	6,93	-2,2786	3,1714	0,7958
217	1,5 A_02_SLU_05	Combination	17,849	3,998	6,93	-2,2786	-0,2934	-0,0724
217	0 A_02_SLU_06	Combination	46,004	-3,537	14,57	27,0042	30,8517	6,1312
217	0,5 A_02_SLU_06	Combination	46,004	71,201	14,57	30,9734	25,533	33,7619
217	1 A_02_SLU_06	Combination	46,004	145,939	14,57	34,9425	20,2142	59,7647
217	1 A_02_SLU_06	Combination	46,004	145,939	14,57	34,9425	20,2142	59,7647
217	1,5 A_02_SLU_06	Combination	46,004	150,817	14,57	35,3697	15,8834	15,0977
217	0 A_02_SLU_06	Combination	-56,107	-84,696	-1,486	-28,4404	-19,3717	-28,7813
217	0,5 A_02_SLU_06	Combination	-56,107	-63,782	-1,486	-32,9146	-20,6876	-14,6647
217	1 A_02_SLU_06	Combination	-56,107	-42,868	-1,486	-37,3887	-22,0036	-2,1759
217	1 A_02_SLU_06	Combination	-56,107	-42,868	-1,486	-37,3887	-22,0036	-2,1759
217	1,5 A_02_SLU_06	Combination	-56,107	-5,737	-1,486	-37,1405	-24,9007	-24,4206
217	0 A_02_SLU_07	Combination	44,306	-4,273	7,623	19,6306	19,8761	3,1602
217	0,5 A_02_SLU_07	Combination	44,306	57,093	7,623	22,9822	17,4778	25,8519
217	1 A_02_SLU_07	Combination	44,306	118,458	7,623	26,3337	15,0795	46,9158
217	1 A_02_SLU_07	Combination	44,306	118,458	7,623	26,3337	15,0795	46,9158
217	1,5 A_02_SLU_07	Combination	44,306	122,435	7,623	26,5236	13,3459	10,8504
217	0 A_02_SLU_07	Combination	-33,319	-69,082	-4,315	-22,9704	-18,1803	-23,9111
217	0,5 A_02_SLU_07	Combination	-33,319	-52,043	-4,315	-26,6113	-17,5133	-12,1715
217	1 A_02_SLU_07	Combination	-33,319	-35,004	-4,315	-30,2523	-16,8463	-2,0597
217	1 A_02_SLU_07	Combination	-33,319	-35,004	-4,315	-30,2523	-16,8463	-2,0597
217	1,5 A_02_SLU_07	Combination	-33,319	-3,569	-4,315	-30,1419	-17,3375	-20,4637
217	0 A_02_SLU_08	Combination	46,242	-4,395	12,284	18,4661	25,3337	2,8353
217	0,5 A_02_SLU_08	Combination	46,242	56,97	12,284	21,8177	20,6045	25,5883

217	1 A_02_SLU_08	Combination	46,242	118,336	12,284	25,1693	15,8753	46,7136
217	1 A_02_SLU_08	Combination	46,242	118,336	12,284	25,1693	15,8753	46,7136
217	1,5 A_02_SLU_08	Combination	46,242	122,312	12,284	25,3591	11,8109	10,7094
217	0 A_02_SLU_08	Combination	-31,383	-69,205	0,347	-24,1349	-12,7227	-24,2359
217	0,5 A_02_SLU_08	Combination	-31,383	-52,166	0,347	-27,7758	-14,3866	-12,435
217	1 A_02_SLU_08	Combination	-31,383	-35,127	0,347	-31,4167	-16,0504	-2,2619
217	1 A_02_SLU_08	Combination	-31,383	-35,127	0,347	-31,4167	-16,0504	-2,2619
217	1,5 A_02_SLU_08	Combination	-31,383	-3,691	0,347	-31,3064	-18,8726	-20,6047
217	0 A_02_SLU_09	Combination	42,58	-3,46	9,204	28,7839	25,2676	6,5293
217	0,5 A_02_SLU_09	Combination	42,58	71,279	9,204	32,753	22,6314	34,1213
217	1 A_02_SLU_09	Combination	42,58	146,017	9,204	36,7222	19,9952	60,0855
217	1 A_02_SLU_09	Combination	42,58	146,017	9,204	36,7222	19,9952	60,0855
217	1,5 A_02_SLU_09	Combination	42,58	150,895	9,204	37,1493	18,3469	15,3797
217	0 A_02_SLU_09	Combination	-59,531	-84,618	-6,851	-26,6608	-24,9558	-28,3832
217	0,5 A_02_SLU_09	Combination	-59,531	-63,704	-6,851	-31,1349	-23,5892	-14,3053
217	1 A_02_SLU_09	Combination	-59,531	-42,79	-6,851	-35,6091	-22,2226	-1,8551
217	1 A_02_SLU_09	Combination	-59,531	-42,79	-6,851	-35,6091	-22,2226	-1,8551
217	1,5 A_02_SLU_09	Combination	-59,531	-5,66	-6,851	-35,3609	-22,4371	-24,1385
217	0 A_02_SLU_10	Combination	14,187	-6,906	7,536	-2,4799	9,8732	-3,193
217	0,5 A_02_SLU_10	Combination	14,187	-3,651	7,536	-2,4799	6,1054	-0,5537
217	1 A_02_SLU_10	Combination	14,187	-0,395	7,536	-2,4799	2,3376	0,4577
217	1 A_02_SLU_10	Combination	14,187	-0,395	7,536	-2,4799	2,3376	0,4577
217	1,5 A_02_SLU_10	Combination	14,187	2,86	7,536	-2,4799	-1,4302	-0,1586
217	0 COMBO_Dead	Combination	5,194	-6,528	-0,875	0,376	0,4973	-1,8576
217	0,5 COMBO_Dead	Combination	5,194	-3,28	-0,875	0,376	0,9349	0,5944
217	1 COMBO_Dead	Combination	5,194	-0,033	-0,875	0,376	1,3724	1,4225
217	1 COMBO_Dead	Combination	5,194	-0,033	-0,875	0,376	1,3724	1,4225
217	1,5 COMBO_Dead	Combination	5,194	3,215	-0,875	0,376	1,8099	0,627
217	0 COMBO_Permanenti	Combination	6,948	-2,913	-1,137	0,3114	0,2969	-1,7303
217	0,5 COMBO_Permanenti	Combination	6,948	-1,638	-1,137	0,3114	0,8655	-0,5924
217	1 COMBO_Permanenti	Combination	6,948	-0,363	-1,137	0,3114	1,434	-0,0921
217	1 COMBO_Permanenti	Combination	6,948	-0,363	-1,137	0,3114	1,434	-0,0921

217	1,5 COMBO_Permanenti	Combination	6,948	0,912	-1,137	0,3114	2,0026	-0,2293
217	0 COMBO1_MOBILI	Combination	45,172	3,676	15,339	16,647	33,4071	6,633
217	0,5 COMBO1_MOBILI	Combination	45,172	49,872	15,339	19,337	27,1647	22,0116
217	1 COMBO1_MOBILI	Combination	45,172	96,069	15,339	22,027	20,9223	37,3902
217	1 COMBO1_MOBILI	Combination	45,172	96,069	15,339	22,027	20,9223	37,3902
217	1,5 COMBO1_MOBILI	Combination	45,172	96,519	15,339	22,1457	15,7978	8,9954
217	0 COMBO1_MOBILI	Combination	-49,029	-50,468	-1,517	-32,3335	-12,8485	-18,4902
217	0,5 COMBO1_MOBILI	Combination	-49,029	-39,628	-1,517	-35,2287	-13,6218	-10,9926
217	1 COMBO1_MOBILI	Combination	-49,029	-28,788	-1,517	-38,124	-14,3951	-3,4951
217	1 COMBO1_MOBILI	Combination	-49,029	-28,788	-1,517	-38,124	-14,3951	-3,4951
217	1,5 COMBO1_MOBILI	Combination	-49,029	-6,254	-1,517	-38,055	-17,5211	-17,7519
217	0 COMBO2_MOBILI	Combination	37,525	3,24	15,976	26,5181	30,2854	8,6607
217	0,5 COMBO2_MOBILI	Combination	37,525	74,723	15,976	30,4872	24,2635	33,7166
217	1 COMBO2_MOBILI	Combination	37,525	146,206	15,976	34,4564	18,2416	58,7724
217	1 COMBO2_MOBILI	Combination	37,525	146,206	15,976	34,4564	18,2416	58,7724
217	1,5 COMBO2_MOBILI	Combination	37,525	147,828	15,976	34,8835	13,2077	14,7861
217	0 COMBO2_MOBILI	Combination	-64,586	-77,918	-0,08	-28,9266	-19,938	-26,2518
217	0,5 COMBO2_MOBILI	Combination	-64,586	-60,26	-0,08	-33,4007	-21,9571	-14,71
217	1 COMBO2_MOBILI	Combination	-64,586	-42,601	-0,08	-37,8749	-23,9762	-3,1682
217	1 COMBO2_MOBILI	Combination	-64,586	-42,601	-0,08	-37,8749	-23,9762	-3,1682
217	1,5 COMBO2_MOBILI	Combination	-64,586	-8,726	-0,08	-37,6267	-27,5764	-24,7322
217	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
217	0,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
217	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
217	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
217	1,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
217	0 COMB_RARA	Combination	15,866	-6,068	0,501	3,89	5,717	-1,1747
217	0,5 COMB_RARA	Combination	15,866	5,743	0,501	4,3882	5,7306	4,2336
217	1 COMB_RARA	Combination	15,866	17,553	0,501	4,8863	5,7442	8,0141
217	1 COMB_RARA	Combination	15,866	17,553	0,501	4,8863	5,7442	8,0141
217	1,5 COMB_RARA	Combination	15,866	20,892	0,501	4,9083	5,9648	2,0606
217	0 COMB_RARA	Combination	-1,579	-16,094	-2,62	-5,1805	-2,8488	-5,8271

217	0,5 COMB_RARA	Combination	-1,579	-10,831	-2,62	-5,7166	-1,8224	-1,8783
217	1 COMB_RARA	Combination	-1,579	-5,568	-2,62	-6,2528	-0,7961	0,4427
217	1 COMB_RARA	Combination	-1,579	-5,568	-2,62	-6,2528	-0,7961	0,4427
217	1,5 COMB_RARA	Combination	-1,579	1,86	-2,62	-6,24	-0,2053	-2,8926
218	0 DEAD	LinStatic	3,847	-1,842	-0,648	-3,0407	1,3407	0,3394
218	0,4125 DEAD	LinStatic	3,847	0,143	-0,648	-3,0407	1,608	0,6899
218	0,825 DEAD	LinStatic	3,847	2,127	-0,648	-3,0407	1,8754	0,2218
218	1,2375 DEAD	LinStatic	3,847	4,112	-0,648	-3,0407	2,1428	-1,0649
218	1,65 DEAD	LinStatic	3,847	6,096	-0,648	-3,0407	2,4101	-3,1703
218	0 PAVIMENTAZIONE	LinStatic	1,399	-0,66	-0,228	-0,8175	0,4359	0,1146
218	0,4125 PAVIMENTAZIONE	LinStatic	1,399	0,041	-0,228	-0,8175	0,5301	0,2421
218	0,825 PAVIMENTAZIONE	LinStatic	1,399	0,743	-0,228	-0,8175	0,6244	0,0804
218	1,2375 PAVIMENTAZIONE	LinStatic	1,399	1,444	-0,228	-0,8175	0,7186	-0,3706
218	1,65 PAVIMENTAZIONE	LinStatic	1,399	2,145	-0,228	-0,8175	0,8128	-1,1109
218	0 BARRIERA+CORDOLO	LinStatic	1,767	-0,493	-0,264	-0,1741	0,5103	-0,149
218	0,4125 BARRIERA+CORDOLO	LinStatic	1,767	-0,493	-0,264	-0,1741	0,6191	0,0544
218	0,825 BARRIERA+CORDOLO	LinStatic	1,767	-0,493	-0,264	-0,1741	0,7278	0,2579
218	1,2375 BARRIERA+CORDOLO	LinStatic	1,767	-0,493	-0,264	-0,1741	0,8366	0,4613
218	1,65 BARRIERA+CORDOLO	LinStatic	1,767	-0,493	-0,264	-0,1741	0,9453	0,6648
218	0 PARAPETTO	LinStatic	1,466	-0,151	-0,266	0,0085	0,3888	-0,1201
218	0,4125 PARAPETTO	LinStatic	1,466	-0,151	-0,266	0,0085	0,4986	-0,0579
218	0,825 PARAPETTO	LinStatic	1,466	-0,151	-0,266	0,0085	0,6083	0,0043
218	1,2375 PARAPETTO	LinStatic	1,466	-0,151	-0,266	0,0085	0,718	0,0665
218	1,65 PARAPETTO	LinStatic	1,466	-0,151	-0,266	0,0085	0,8278	0,1287
218	0 QK_MOBILI	LinStatic	-0,593	-1,375	0,302	1,3294	-0,5112	0,1292
218	0,4125 QK_MOBILI	LinStatic	-0,593	-0,55	0,302	1,3294	-0,6358	0,5264
218	0,825 QK_MOBILI	LinStatic	-0,593	0,275	0,302	1,3294	-0,7604	0,5832
218	1,2375 QK_MOBILI	LinStatic	-0,593	1,1	0,302	1,3294	-0,885	0,2997
218	1,65 QK_MOBILI	LinStatic	-0,593	1,925	0,302	1,3294	-1,0096	-0,3241
218	0 QK_FOLLA	LinStatic	12,407	-1,671	-2,181	-0,1649	3,3339	-1,0214
218	0,4125 QK_FOLLA	LinStatic	12,407	-1,671	-2,181	-0,1649	4,2337	-0,3323
218	0,825 QK_FOLLA	LinStatic	12,407	-1,671	-2,181	-0,1649	5,1335	0,3567

218	1,2375 QK_FOLLA	LinStatic	12,407	-1,671	-2,181	-0,1649	6,0333	1,0458
218	1,65 QK_FOLLA	LinStatic	12,407	-1,671	-2,181	-0,1649	6,9331	1,7349
218	0 PERMANENTI	LinStatic	4,632	-1,304	-0,758	-0,9832	1,335	-0,1545
218	0,4125 PERMANENTI	LinStatic	4,632	-0,603	-0,758	-0,9832	1,6478	0,2386
218	0,825 PERMANENTI	LinStatic	4,632	0,099	-0,758	-0,9832	1,9605	0,3426
218	1,2375 PERMANENTI	LinStatic	4,632	0,8	-0,758	-0,9832	2,2732	0,1572
218	1,65 PERMANENTI	LinStatic	4,632	1,501	-0,758	-0,9832	2,5859	-0,3174
218	0 Qk_Tandem_1	LinMoving	17,732	19,362	9,51	6,5361	10,3338	9,2596
218	0,4125 Qk_Tandem_1	LinMoving	17,732	19,362	9,51	6,5361	9,5748	7,7939
218	0,825 Qk_Tandem_1	LinMoving	17,732	19,362	9,51	6,5361	8,8158	6,3281
218	1,2375 Qk_Tandem_1	LinMoving	17,732	19,362	9,51	6,5361	8,0568	4,8623
218	1,65 Qk_Tandem_1	LinMoving	17,732	19,362	9,51	6,5361	7,2978	3,3965
218	0 Qk_Tandem_1	LinMoving	-52,047	-3,056	-2,976	-21,9192	-14,3469	-2,5142
218	0,4125 Qk_Tandem_1	LinMoving	-52,047	-3,056	-2,976	-21,9192	-16,8478	-7,5944
218	0,825 Qk_Tandem_1	LinMoving	-52,047	-3,056	-2,976	-21,9192	-19,3488	-12,6746
218	1,2375 Qk_Tandem_1	LinMoving	-52,047	-3,056	-2,976	-21,9192	-21,8497	-17,7548
218	1,65 Qk_Tandem_1	LinMoving	-52,047	-3,056	-2,976	-21,9192	-24,3507	-22,8349
218	0 Qk_Tandem_2	LinMoving	12,068	25,763	9,981	10,6902	8,4152	14,2747
218	0,4125 Qk_Tandem_2	LinMoving	12,068	25,763	9,981	10,6902	7,6397	11,3305
218	0,825 Qk_Tandem_2	LinMoving	12,068	25,763	9,981	10,6902	6,8641	8,3862
218	1,2375 Qk_Tandem_2	LinMoving	12,068	25,763	9,981	10,6902	6,0886	5,4419
218	1,65 Qk_Tandem_2	LinMoving	12,068	25,763	9,981	10,6902	5,3131	2,4977
218	0 Qk_Tandem_2	LinMoving	-63,57	-2,114	-1,912	-17,8583	-21,7952	-2,1493
218	0,4125 Qk_Tandem_2	LinMoving	-63,57	-2,114	-1,912	-17,8583	-24,6941	-8,6896
218	0,825 Qk_Tandem_2	LinMoving	-63,57	-2,114	-1,912	-17,8583	-27,5929	-15,23
218	1,2375 Qk_Tandem_2	LinMoving	-63,57	-2,114	-1,912	-17,8583	-30,4918	-21,7704
218	1,65 Qk_Tandem_2	LinMoving	-63,57	-2,114	-1,912	-17,8583	-33,3906	-28,3107
218	0 FRENATURA	LinStatic	0,74	-0,022	-2,413	0,5786	1,1328	-0,0767
218	0,4125 FRENATURA	LinStatic	0,74	-0,022	-2,413	0,5786	2,1281	-0,0675
218	0,825 FRENATURA	LinStatic	0,74	-0,022	-2,413	0,5786	3,1234	-0,0583
218	1,2375 FRENATURA	LinStatic	0,74	-0,022	-2,413	0,5786	4,1187	-0,0491
218	1,65 FRENATURA	LinStatic	0,74	-0,022	-2,413	0,5786	5,114	-0,0399

218	0 VENTO_TR_SC	LinStatic	0,991	-0,237	2,415	-0,6372	-1,0829	-0,0883
218	0,4125 VENTO_TR_SC	LinStatic	0,991	-0,237	2,415	-0,6372	-2,0791	0,0095
218	0,825 VENTO_TR_SC	LinStatic	0,991	-0,237	2,415	-0,6372	-3,0754	0,1074
218	1,2375 VENTO_TR_SC	LinStatic	0,991	-0,237	2,415	-0,6372	-4,0716	0,2052
218	1,65 VENTO_TR_SC	LinStatic	0,991	-0,237	2,415	-0,6372	-5,0678	0,303
218	0 VENTO_TR_CA	LinStatic	1,902	-0,461	2,981	-1,0788	-1,3686	-0,1436
218	0,4125 VENTO_TR_CA	LinStatic	1,902	-0,461	2,981	-1,0788	-2,5981	0,0465
218	0,825 VENTO_TR_CA	LinStatic	1,902	-0,461	2,981	-1,0788	-3,8277	0,2366
218	1,2375 VENTO_TR_CA	LinStatic	1,902	-0,461	2,981	-1,0788	-5,0572	0,4267
218	1,65 VENTO_TR_CA	LinStatic	1,902	-0,461	2,981	-1,0788	-6,2867	0,6168
218	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
218	0,4125 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
218	0,825 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
218	1,2375 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
218	1,65 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
218	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
218	0,4125 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
218	0,825 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
218	1,2375 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
218	1,65 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
218	0 Qk_Tandem_1_FQ	LinMoving	12,612	13,65	6,48	4,5557	6,9997	6,6509
218	0,4125 Qk_Tandem_1_FQ	LinMoving	12,612	13,65	6,48	4,5557	6,3946	5,6056
218	0,825 Qk_Tandem_1_FQ	LinMoving	12,612	13,65	6,48	4,5557	5,7894	4,5604
218	1,2375 Qk_Tandem_1_FQ	LinMoving	12,612	13,65	6,48	4,5557	5,1843	3,5152
218	1,65 Qk_Tandem_1_FQ	LinMoving	12,612	13,65	6,48	4,5557	4,5791	2,4699
218	0 Qk_Tandem_1_FQ	LinMoving	-36,148	-2,204	-1,879	-13,6151	-10,0841	-1,7673
218	0,4125 Qk_Tandem_1_FQ	LinMoving	-36,148	-2,204	-1,879	-13,6151	-11,8003	-5,3078
218	0,825 Qk_Tandem_1_FQ	LinMoving	-36,148	-2,204	-1,879	-13,6151	-13,5165	-8,8484
218	1,2375 Qk_Tandem_1_FQ	LinMoving	-36,148	-2,204	-1,879	-13,6151	-15,2327	-12,3889
218	1,65 Qk_Tandem_1_FQ	LinMoving	-36,148	-2,204	-1,879	-13,6151	-16,9489	-15,9294
218	0 Qk_Tandem_2_FQ	LinMoving	8,768	17,75	6,658	6,9872	5,8666	9,8709
218	0,4125 Qk_Tandem_2_FQ	LinMoving	8,768	17,75	6,658	6,9872	5,3068	7,8542

218	0,825 Qk_Tandem_2_FQ	LinMoving	8,768	17,75	6,658	6,9872	4,747	5,8375
218	1,2375 Qk_Tandem_2_FQ	LinMoving	8,768	17,75	6,658	6,9872	4,1872	3,8207
218	1,65 Qk_Tandem_2_FQ	LinMoving	8,768	17,75	6,658	6,9872	3,6274	1,804
218	0 Qk_Tandem_2_FQ	LinMoving	-42,982	-1,537	-1,301	-12,0067	-14,589	-1,5751
218	0,4125 Qk_Tandem_2_FQ	LinMoving	-42,982	-1,537	-1,301	-12,0067	-16,4983	-6,043
218	0,825 Qk_Tandem_2_FQ	LinMoving	-42,982	-1,537	-1,301	-12,0067	-18,4075	-10,5109
218	1,2375 Qk_Tandem_2_FQ	LinMoving	-42,982	-1,537	-1,301	-12,0067	-20,3168	-14,9789
218	1,65 Qk_Tandem_2_FQ	LinMoving	-42,982	-1,537	-1,301	-12,0067	-22,226	-19,4468
218	0 QK_MOBILI_FQ	LinStatic	-0,297	-0,688	0,151	0,6647	-0,2556	0,0646
218	0,4125 QK_MOBILI_FQ	LinStatic	-0,297	-0,275	0,151	0,6647	-0,3179	0,2632
218	0,825 QK_MOBILI_FQ	LinStatic	-0,297	0,137	0,151	0,6647	-0,3802	0,2916
218	1,2375 QK_MOBILI_FQ	LinStatic	-0,297	0,55	0,151	0,6647	-0,4425	0,1498
218	1,65 QK_MOBILI_FQ	LinStatic	-0,297	0,962	0,151	0,6647	-0,5048	-0,1621
218	0 FRENATURA_2	LinStatic	0,694	-0,008929	-2,17	0,5624	-0,2146	-0,0824
218	0,4125 FRENATURA_2	LinStatic	0,694	-0,008929	-2,17	0,5624	0,6805	-0,0787
218	0,825 FRENATURA_2	LinStatic	0,694	-0,008929	-2,17	0,5624	1,5757	-0,0751
218	1,2375 FRENATURA_2	LinStatic	0,694	-0,008929	-2,17	0,5624	2,4709	-0,0714
218	1,65 FRENATURA_2	LinStatic	0,694	-0,008929	-2,17	0,5624	3,366	-0,0677
218	0 RITIRO	LinStatic	0	0	0	0	0	0
218	0,4125 RITIRO	LinStatic	0	0	0	0	0	0
218	0,825 RITIRO	LinStatic	0	0	0	0	0	0
218	1,2375 RITIRO	LinStatic	0	0	0	0	0	0
218	1,65 RITIRO	LinStatic	0	0	0	0	0	0
218	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
218	0,4125 TEMPERATURA	LinStatic	0	0	0	0	0	0
218	0,825 TEMPERATURA	LinStatic	0	0	0	0	0	0
218	1,2375 TEMPERATURA	LinStatic	0	0	0	0	0	0
218	1,65 TEMPERATURA	LinStatic	0	0	0	0	0	0
218	0 Distorsioni	LinStatic	0	0	0	0	0	0
218	0,4125 Distorsioni	LinStatic	0	0	0	0	0	0
218	0,825 Distorsioni	LinStatic	0	0	0	0	0	0
218	1,2375 Distorsioni	LinStatic	0	0	0	0	0	0

218	1,65 Distorsioni	LinStatic	0	0	0	0	0	0
218	0 A_01_SLU_00	Combination	12,142	-4,442	-2,012	-5,5798	3,8125	0,2264
218	0,4125 A_01_SLU_00	Combination	12,142	-0,711	-2,012	-5,5798	4,6425	1,2894
218	0,825 A_01_SLU_00	Combination	12,142	3,02	-2,012	-5,5798	5,4725	0,8133
218	1,2375 A_01_SLU_00	Combination	12,142	6,751	-2,012	-5,5798	6,3025	-1,2018
218	1,65 A_01_SLU_00	Combination	12,142	10,482	-2,012	-5,5798	7,1325	-4,756
218	0 A_01_SLU_01	Combination	57,313	16,505	13,327	2,8495	19,6103	11,1106
218	0,4125 A_01_SLU_01	Combination	57,313	21,35	13,327	2,8495	18,384	12,1067
218	0,825 A_01_SLU_01	Combination	57,313	26,195	13,327	2,8495	17,1578	11,1044
218	1,2375 A_01_SLU_01	Combination	57,313	31,039	13,327	2,8495	15,9316	8,1035
218	1,65 A_01_SLU_01	Combination	57,313	35,884	13,327	2,8495	14,7053	3,1042
218	0 A_01_SLU_01	Combination	-36,888	-13,76	-3,529	-35,5652	-13,7086	-4,7841
218	0,4125 A_01_SLU_01	Combination	-36,888	-8,915	-3,529	-35,5652	-17,2865	-8,6674
218	0,825 A_01_SLU_01	Combination	-36,888	-4,07	-3,529	-35,5652	-20,8644	-14,5492
218	1,2375 A_01_SLU_01	Combination	-36,888	0,775	-3,529	-35,5652	-24,4423	-22,4294
218	1,65 A_01_SLU_01	Combination	-36,888	5,62	-3,529	-35,5652	-28,0202	-32,3081
218	0 A_01_SLU_02	Combination	53,804	11,735	6,385	0,8298	18,2035	8,3841
218	0,4125 A_01_SLU_02	Combination	53,804	16,023	6,385	0,8298	18,6712	9,537
218	0,825 A_01_SLU_02	Combination	53,804	20,311	6,385	0,8298	19,1389	8,921
218	1,2375 A_01_SLU_02	Combination	53,804	24,598	6,385	0,8298	19,6066	6,5364
218	1,65 A_01_SLU_02	Combination	53,804	28,886	6,385	0,8298	20,0743	2,3829
218	0 A_01_SLU_02	Combination	-19,336	-12,046	-6,153	-26,4265	-7,4222	-4,2431
218	0,4125 A_01_SLU_02	Combination	-19,336	-7,758	-6,153	-26,4265	-8,6211	-6,8332
218	0,825 A_01_SLU_02	Combination	-19,336	-3,47	-6,153	-26,4265	-9,82	-11,1921
218	1,2375 A_01_SLU_02	Combination	-19,336	0,818	-6,153	-26,4265	-11,0188	-17,3198
218	1,65 A_01_SLU_02	Combination	-19,336	5,105	-6,153	-26,4265	-12,2177	-25,2162
218	0 A_01_SLU_03	Combination	55,717	11,193	11,168	-0,754	15,9947	8,2501
218	0,4125 A_01_SLU_03	Combination	55,717	15,481	11,168	-0,754	14,4894	9,6265
218	0,825 A_01_SLU_03	Combination	55,717	19,769	11,168	-0,754	12,9841	9,2341
218	1,2375 A_01_SLU_03	Combination	55,717	24,057	11,168	-0,754	11,4787	7,0729
218	1,65 A_01_SLU_03	Combination	55,717	28,345	11,168	-0,754	9,9734	3,143
218	0 A_01_SLU_03	Combination	-17,423	-12,588	-1,37	-28,0103	-9,631	-4,3772

218	0,4125 A_01_SLU_03	Combination	-17,423	-8,3	-1,37	-28,0103	-12,8029	-6,7437
218	0,825 A_01_SLU_03	Combination	-17,423	-4,012	-1,37	-28,0103	-15,9749	-10,8791
218	1,2375 A_01_SLU_03	Combination	-17,423	0,276	-1,37	-28,0103	-19,1468	-16,7832
218	1,65 A_01_SLU_03	Combination	-17,423	4,564	-1,37	-28,0103	-22,3187	-24,4561
218	0 A_01_SLU_04	Combination	53,889	17,335	7,962	4,7913	22,0738	11,3692
218	0,4125 A_01_SLU_04	Combination	53,889	22,179	7,962	4,7913	23,0607	12,0231
218	0,825 A_01_SLU_04	Combination	53,889	27,024	7,962	4,7913	24,0476	10,6786
218	1,2375 A_01_SLU_04	Combination	53,889	31,869	7,962	4,7913	25,0344	7,3355
218	1,65 A_01_SLU_04	Combination	53,889	36,714	7,962	4,7913	26,0213	1,994
218	0 A_01_SLU_04	Combination	-40,312	-12,93	-8,895	-33,6234	-11,2451	-4,5255
218	0,4125 A_01_SLU_04	Combination	-40,312	-8,085	-8,895	-33,6234	-12,6098	-8,751
218	0,825 A_01_SLU_04	Combination	-40,312	-3,24	-8,895	-33,6234	-13,9746	-14,975
218	1,2375 A_01_SLU_04	Combination	-40,312	1,604	-8,895	-33,6234	-15,3394	-23,1974
218	1,65 A_01_SLU_04	Combination	-40,312	6,449	-8,895	-33,6234	-16,7042	-33,4183
218	0 A_01_SLU_05	Combination	17,849	-5,825	6,93	-8,8161	-0,2934	-0,2046
218	0,4125 A_01_SLU_05	Combination	17,849	-2,094	6,93	-8,8161	-3,152	1,4287
218	0,825 A_01_SLU_05	Combination	17,849	1,637	6,93	-8,8161	-6,0105	1,523
218	1,2375 A_01_SLU_05	Combination	17,849	5,368	6,93	-8,8161	-8,869	0,0782
218	1,65 A_01_SLU_05	Combination	17,849	9,099	6,93	-8,8161	-11,7275	-2,9056
218	0 A_01_SLU_06	Combination	53,651	17,802	13,933	4,4054	18,4735	11,0691
218	0,4125 A_01_SLU_06	Combination	53,651	21,601	13,933	4,4054	16,9973	11,746
218	0,825 A_01_SLU_06	Combination	53,651	25,401	13,933	4,4054	15,5212	10,8555
218	1,2375 A_01_SLU_06	Combination	53,651	29,2	13,933	4,4054	14,045	8,3977
218	1,65 A_01_SLU_06	Combination	53,651	33	13,933	4,4054	12,5688	4,3725
218	0 A_01_SLU_06	Combination	-40,55	-12,463	-2,924	-34,0093	-14,8454	-4,8256
218	0,4125 A_01_SLU_06	Combination	-40,55	-8,663	-2,924	-34,0093	-18,6732	-9,0282
218	0,825 A_01_SLU_06	Combination	-40,55	-4,864	-2,924	-34,0093	-22,501	-14,7981
218	1,2375 A_01_SLU_06	Combination	-40,55	-1,064	-2,924	-34,0093	-26,3288	-22,1353
218	1,65 A_01_SLU_06	Combination	-40,55	2,735	-2,924	-34,0093	-30,1566	-31,0398
218	0 A_01_SLU_07	Combination	50,141	13,031	6,991	2,3857	17,0668	8,3426
218	0,4125 A_01_SLU_07	Combination	50,141	16,274	6,991	2,3857	17,2845	9,1762
218	0,825 A_01_SLU_07	Combination	50,141	19,517	6,991	2,3857	17,5023	8,6721

218	1,2375 A_01_SLU_07	Combination	50,141	22,759	6,991	2,3857	17,7201	6,8305
218	1,65 A_01_SLU_07	Combination	50,141	26,002	6,991	2,3857	17,9378	3,6512
218	0 A_01_SLU_07	Combination	-22,998	-10,75	-5,547	-24,8706	-8,559	-4,2847
218	0,4125 A_01_SLU_07	Combination	-22,998	-7,507	-5,547	-24,8706	-10,0078	-7,194
218	0,825 A_01_SLU_07	Combination	-22,998	-4,264	-5,547	-24,8706	-11,4566	-11,441
218	1,2375 A_01_SLU_07	Combination	-22,998	-1,021	-5,547	-24,8706	-12,9054	-17,0257
218	1,65 A_01_SLU_07	Combination	-22,998	2,221	-5,547	-24,8706	-14,3542	-23,9479
218	0 A_01_SLU_08	Combination	52,054	12,489	11,774	0,8019	14,858	8,2086
218	0,4125 A_01_SLU_08	Combination	52,054	15,732	11,774	0,8019	13,1027	9,2657
218	0,825 A_01_SLU_08	Combination	52,054	18,975	11,774	0,8019	11,3474	8,9851
218	1,2375 A_01_SLU_08	Combination	52,054	22,218	11,774	0,8019	9,5921	7,367
218	1,65 A_01_SLU_08	Combination	52,054	25,46	11,774	0,8019	7,8369	4,4113
218	0 A_01_SLU_08	Combination	-21,086	-11,291	-0,764	-26,4544	-10,7678	-4,4187
218	0,4125 A_01_SLU_08	Combination	-21,086	-8,049	-0,764	-26,4544	-14,1896	-7,1045
218	0,825 A_01_SLU_08	Combination	-21,086	-4,806	-0,764	-26,4544	-17,6115	-11,128
218	1,2375 A_01_SLU_08	Combination	-21,086	-1,563	-0,764	-26,4544	-21,0333	-16,4891
218	1,65 A_01_SLU_08	Combination	-21,086	1,679	-0,764	-26,4544	-24,4552	-23,1878
218	0 A_01_SLU_09	Combination	50,226	18,631	8,568	6,3471	20,9371	11,3277
218	0,4125 A_01_SLU_09	Combination	50,226	22,431	8,568	6,3471	21,674	11,6623
218	0,825 A_01_SLU_09	Combination	50,226	26,23	8,568	6,3471	22,4109	10,4297
218	1,2375 A_01_SLU_09	Combination	50,226	30,03	8,568	6,3471	23,1479	7,6297
218	1,65 A_01_SLU_09	Combination	50,226	33,829	8,568	6,3471	23,8848	3,2623
218	0 A_01_SLU_09	Combination	-43,975	-11,633	-8,289	-32,0675	-12,3818	-4,5671
218	0,4125 A_01_SLU_09	Combination	-43,975	-7,834	-8,289	-32,0675	-13,9965	-9,1118
218	0,825 A_01_SLU_09	Combination	-43,975	-4,034	-8,289	-32,0675	-15,6112	-15,2239
218	1,2375 A_01_SLU_09	Combination	-43,975	-0,235	-8,289	-32,0675	-17,2259	-22,9033
218	1,65 A_01_SLU_09	Combination	-43,975	3,565	-8,289	-32,0675	-18,8406	-32,15
218	0 A_01_SLU_10	Combination	14,187	-4,528	7,536	-7,2602	-1,4302	-0,2461
218	0,4125 A_01_SLU_10	Combination	14,187	-1,843	7,536	-7,2602	-4,5386	1,0679
218	0,825 A_01_SLU_10	Combination	14,187	0,843	7,536	-7,2602	-7,6471	1,2741
218	1,2375 A_01_SLU_10	Combination	14,187	3,529	7,536	-7,2602	-10,7555	0,3723
218	1,65 A_01_SLU_10	Combination	14,187	6,215	7,536	-7,2602	-13,864	-1,6374

218	0 A_02_SLU_01	Combination	49,667	25,146	13,964	8,4576	17,0201	17,881
218	0,4125 A_02_SLU_01	Combination	49,667	29,991	13,964	8,4576	15,7716	16,8812
218	0,825 A_02_SLU_01	Combination	49,667	34,835	13,964	8,4576	14,523	13,8829
218	1,2375 A_02_SLU_01	Combination	49,667	39,68	13,964	8,4576	13,2744	8,8861
218	1,65 A_02_SLU_01	Combination	49,667	44,525	13,964	8,4576	12,0259	1,8909
218	0 A_02_SLU_01	Combination	-52,444	-12,488	-2,092	-30,083	-23,7639	-4,2914
218	0,4125 A_02_SLU_01	Combination	-52,444	-7,644	-2,092	-30,083	-27,879	-10,146
218	0,825 A_02_SLU_01	Combination	-52,444	-2,799	-2,092	-30,083	-31,994	-17,999
218	1,2375 A_02_SLU_01	Combination	-52,444	2,046	-2,092	-30,083	-36,109	-27,8505
218	1,65 A_02_SLU_01	Combination	-52,444	6,891	-2,092	-30,083	-40,2241	-39,7004
218	0 A_02_SLU_02	Combination	47,968	17,905	7,017	4,4529	14,4827	13,2056
218	0,4125 A_02_SLU_02	Combination	47,968	22,193	7,017	4,4529	14,8682	12,8929
218	0,825 A_02_SLU_02	Combination	47,968	26,481	7,017	4,4529	15,2538	10,8115
218	1,2375 A_02_SLU_02	Combination	47,968	30,769	7,017	4,4529	15,6393	6,9613
218	1,65 A_02_SLU_02	Combination	47,968	35,057	7,017	4,4529	16,0248	1,3423
218	0 A_02_SLU_02	Combination	-29,657	-11,026	-4,921	-24,038	-16,2008	-3,9633
218	0,4125 A_02_SLU_02	Combination	-29,657	-6,738	-4,921	-24,038	-17,8394	-7,9528
218	0,825 A_02_SLU_02	Combination	-29,657	-2,45	-4,921	-24,038	-19,478	-13,7111
218	1,2375 A_02_SLU_02	Combination	-29,657	1,838	-4,921	-24,038	-21,1166	-21,2381
218	1,65 A_02_SLU_02	Combination	-29,657	6,126	-4,921	-24,038	-22,7553	-30,5339
218	0 A_02_SLU_03	Combination	49,904	17,357	11,679	2,8771	12,9476	13,0745
218	0,4125 A_02_SLU_03	Combination	49,904	21,645	11,679	2,8771	11,4102	12,988
218	0,825 A_02_SLU_03	Combination	49,904	25,932	11,679	2,8771	9,8727	11,1329
218	1,2375 A_02_SLU_03	Combination	49,904	30,22	11,679	2,8771	8,3353	7,5089
218	1,65 A_02_SLU_03	Combination	49,904	34,508	11,679	2,8771	6,7978	2,1162
218	0 A_02_SLU_03	Combination	-27,721	-11,574	-0,259	-25,6138	-17,7358	-4,0945
218	0,4125 A_02_SLU_03	Combination	-27,721	-7,286	-0,259	-25,6138	-21,2974	-7,8577
218	0,825 A_02_SLU_03	Combination	-27,721	-2,998	-0,259	-25,6138	-24,859	-13,3897
218	1,2375 A_02_SLU_03	Combination	-27,721	1,289	-0,259	-25,6138	-28,4206	-20,6904
218	1,65 A_02_SLU_03	Combination	-27,721	5,577	-0,259	-25,6138	-31,9823	-29,7599
218	0 A_02_SLU_04	Combination	46,243	25,975	8,599	10,3994	19,4837	18,1396
218	0,4125 A_02_SLU_04	Combination	46,243	30,82	8,599	10,3994	20,4482	16,7976

218	0,825 A_02_SLU_04	Combination	46,243	35,665	8,599	10,3994	21,4128	13,4571
218	1,2375 A_02_SLU_04	Combination	46,243	40,51	8,599	10,3994	22,3773	8,1181
218	1,65 A_02_SLU_04	Combination	46,243	45,355	8,599	10,3994	23,3419	0,7807
218	0 A_02_SLU_04	Combination	-55,869	-11,659	-7,457	-28,1412	-21,3004	-4,0329
218	0,4125 A_02_SLU_04	Combination	-55,869	-6,814	-7,457	-28,1412	-23,2023	-10,2296
218	0,825 A_02_SLU_04	Combination	-55,869	-1,969	-7,457	-28,1412	-25,1042	-18,4248
218	1,2375 A_02_SLU_04	Combination	-55,869	2,876	-7,457	-28,1412	-27,0062	-28,6185
218	1,65 A_02_SLU_04	Combination	-55,869	7,72	-7,457	-28,1412	-28,9081	-40,8106
218	0 A_02_SLU_05	Combination	17,849	-5,825	6,93	-8,8161	-0,2934	-0,2046
218	0,4125 A_02_SLU_05	Combination	17,849	-2,094	6,93	-8,8161	-3,152	1,4287
218	0,825 A_02_SLU_05	Combination	17,849	1,637	6,93	-8,8161	-6,0105	1,523
218	1,2375 A_02_SLU_05	Combination	17,849	5,368	6,93	-8,8161	-8,869	0,0782
218	1,65 A_02_SLU_05	Combination	17,849	9,099	6,93	-8,8161	-11,7275	-2,9056
218	0 A_02_SLU_06	Combination	46,004	26,442	14,57	10,0134	15,8834	17,8395
218	0,4125 A_02_SLU_06	Combination	46,004	30,242	14,57	10,0134	14,3849	16,5204
218	0,825 A_02_SLU_06	Combination	46,004	34,042	14,57	10,0134	12,8864	13,634
218	1,2375 A_02_SLU_06	Combination	46,004	37,841	14,57	10,0134	11,3879	9,1802
218	1,65 A_02_SLU_06	Combination	46,004	41,641	14,57	10,0134	9,8894	3,1592
218	0 A_02_SLU_06	Combination	-56,107	-11,192	-1,486	-28,5271	-24,9007	-4,333
218	0,4125 A_02_SLU_06	Combination	-56,107	-7,392	-1,486	-28,5271	-29,2656	-10,5068
218	0,825 A_02_SLU_06	Combination	-56,107	-3,593	-1,486	-28,5271	-33,6306	-18,2479
218	1,2375 A_02_SLU_06	Combination	-56,107	0,207	-1,486	-28,5271	-37,9956	-27,5564
218	1,65 A_02_SLU_06	Combination	-56,107	4,007	-1,486	-28,5271	-42,3606	-38,4322
218	0 A_02_SLU_07	Combination	44,306	19,202	7,623	6,0087	13,3459	13,1641
218	0,4125 A_02_SLU_07	Combination	44,306	22,445	7,623	6,0087	13,4815	12,5321
218	0,825 A_02_SLU_07	Combination	44,306	25,687	7,623	6,0087	13,6171	10,5626
218	1,2375 A_02_SLU_07	Combination	44,306	28,93	7,623	6,0087	13,7527	7,2554
218	1,65 A_02_SLU_07	Combination	44,306	32,173	7,623	6,0087	13,8883	2,6106
218	0 A_02_SLU_07	Combination	-33,319	-9,729	-4,315	-22,4822	-17,3375	-4,0049
218	0,4125 A_02_SLU_07	Combination	-33,319	-6,486	-4,315	-22,4822	-19,2261	-8,3136
218	0,825 A_02_SLU_07	Combination	-33,319	-3,244	-4,315	-22,4822	-21,1146	-13,96
218	1,2375 A_02_SLU_07	Combination	-33,319	-0,00101	-4,315	-22,4822	-23,0032	-20,944

218	1,65 A_02_SLU_07	Combination	-33,319	3,242	-4,315	-22,4822	-24,8917	-29,2656
218	0 A_02_SLU_08	Combination	46,242	18,653	12,284	4,433	11,8109	13,0329
218	0,4125 A_02_SLU_08	Combination	46,242	21,896	12,284	4,433	10,0235	12,6273
218	0,825 A_02_SLU_08	Combination	46,242	25,139	12,284	4,433	8,2361	10,884
218	1,2375 A_02_SLU_08	Combination	46,242	28,381	12,284	4,433	6,4487	7,803
218	1,65 A_02_SLU_08	Combination	46,242	31,624	12,284	4,433	4,6613	3,3845
218	0 A_02_SLU_08	Combination	-31,383	-10,278	0,347	-24,0579	-18,8726	-4,136
218	0,4125 A_02_SLU_08	Combination	-31,383	-7,035	0,347	-24,0579	-22,6841	-8,2185
218	0,825 A_02_SLU_08	Combination	-31,383	-3,792	0,347	-24,0579	-26,4957	-13,6386
218	1,2375 A_02_SLU_08	Combination	-31,383	-0,55	0,347	-24,0579	-30,3072	-20,3963
218	1,65 A_02_SLU_08	Combination	-31,383	2,693	0,347	-24,0579	-34,1187	-28,4916
218	0 A_02_SLU_09	Combination	42,58	27,272	9,204	11,9552	18,3469	18,0981
218	0,4125 A_02_SLU_09	Combination	42,58	31,072	9,204	11,9552	19,0615	16,4368
218	0,825 A_02_SLU_09	Combination	42,58	34,871	9,204	11,9552	19,7762	13,2082
218	1,2375 A_02_SLU_09	Combination	42,58	38,671	9,204	11,9552	20,4908	8,4122
218	1,65 A_02_SLU_09	Combination	42,58	42,47	9,204	11,9552	21,2054	2,049
218	0 A_02_SLU_09	Combination	-59,531	-10,362	-6,851	-26,5853	-22,4371	-4,0744
218	0,4125 A_02_SLU_09	Combination	-59,531	-6,563	-6,851	-26,5853	-24,589	-10,5904
218	0,825 A_02_SLU_09	Combination	-59,531	-2,763	-6,851	-26,5853	-26,7408	-18,6737
218	1,2375 A_02_SLU_09	Combination	-59,531	1,037	-6,851	-26,5853	-28,8927	-28,3244
218	1,65 A_02_SLU_09	Combination	-59,531	4,836	-6,851	-26,5853	-31,0446	-39,5423
218	0 A_02_SLU_10	Combination	14,187	-4,528	7,536	-7,2602	-1,4302	-0,2461
218	0,4125 A_02_SLU_10	Combination	14,187	-1,843	7,536	-7,2602	-4,5386	1,0679
218	0,825 A_02_SLU_10	Combination	14,187	0,843	7,536	-7,2602	-7,6471	1,2741
218	1,2375 A_02_SLU_10	Combination	14,187	3,529	7,536	-7,2602	-10,7555	0,3723
218	1,65 A_02_SLU_10	Combination	14,187	6,215	7,536	-7,2602	-13,864	-1,6374
218	0 COMBO_Dead	Combination	5,194	-2,487	-0,875	-4,105	1,8099	0,4582
218	0,4125 COMBO_Dead	Combination	5,194	0,192	-0,875	-4,105	2,1708	0,9314
218	0,825 COMBO_Dead	Combination	5,194	2,872	-0,875	-4,105	2,5318	0,2995
218	1,2375 COMBO_Dead	Combination	5,194	5,551	-0,875	-4,105	2,8927	-1,4376
218	1,65 COMBO_Dead	Combination	5,194	8,23	-0,875	-4,105	3,2537	-4,2799
218	0 COMBO_Permanenti	Combination	6,948	-1,956	-1,137	-1,4748	2,0026	-0,2318

218	0,4125 COMBO_Permanenti	Combination	6,948	-0,904	-1,137	-1,4748	2,4716	0,358
218	0,825 COMBO_Permanenti	Combination	6,948	0,148	-1,137	-1,4748	2,9407	0,5138
218	1,2375 COMBO_Permanenti	Combination	6,948	1,2	-1,137	-1,4748	3,4098	0,2358
218	1,65 COMBO_Permanenti	Combination	6,948	2,252	-1,137	-1,4748	3,8788	-0,4761
218	0 COMBO1_MOBILI	Combination	45,172	20,947	15,339	8,4293	15,7978	10,8843
218	0,4125 COMBO1_MOBILI	Combination	45,172	22,061	15,339	8,4293	13,7416	10,8174
218	0,825 COMBO1_MOBILI	Combination	45,172	23,175	15,339	8,4293	11,6853	10,2911
218	1,2375 COMBO1_MOBILI	Combination	45,172	24,289	15,339	8,4293	9,6291	9,3053
218	1,65 COMBO1_MOBILI	Combination	45,172	25,402	15,339	8,4293	7,5728	7,8602
218	0 COMBO1_MOBILI	Combination	-49,029	-9,317	-1,517	-29,9854	-17,5211	-5,0105
218	0,4125 COMBO1_MOBILI	Combination	-49,029	-8,203	-1,517	-29,9854	-21,929	-9,9568
218	0,825 COMBO1_MOBILI	Combination	-49,029	-7,09	-1,517	-29,9854	-26,3369	-15,3625
218	1,2375 COMBO1_MOBILI	Combination	-49,029	-5,976	-1,517	-29,9854	-30,7448	-21,2276
218	1,65 COMBO1_MOBILI	Combination	-49,029	-4,862	-1,517	-29,9854	-35,1527	-27,5522
218	0 COMBO2_MOBILI	Combination	37,525	29,588	15,976	14,0374	13,2077	17,6546
218	0,4125 COMBO2_MOBILI	Combination	37,525	30,702	15,976	14,0374	11,1291	15,5918
218	0,825 COMBO2_MOBILI	Combination	37,525	31,816	15,976	14,0374	9,0505	13,0696
218	1,2375 COMBO2_MOBILI	Combination	37,525	32,93	15,976	14,0374	6,9719	10,0879
218	1,65 COMBO2_MOBILI	Combination	37,525	34,043	15,976	14,0374	4,8934	6,6469
218	0 COMBO2_MOBILI	Combination	-64,586	-8,046	-0,08	-24,5032	-27,5764	-4,5178
218	0,4125 COMBO2_MOBILI	Combination	-64,586	-6,932	-0,08	-24,5032	-32,5214	-11,4353
218	0,825 COMBO2_MOBILI	Combination	-64,586	-5,818	-0,08	-24,5032	-37,4665	-18,8123
218	1,2375 COMBO2_MOBILI	Combination	-64,586	-4,705	-0,08	-24,5032	-42,4115	-26,6487
218	1,65 COMBO2_MOBILI	Combination	-64,586	-3,591	-0,08	-24,5032	-47,3566	-34,9445
218	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
218	0,4125 COMBO_RITIRO	Combination	0	0	0	0	0	0
218	0,825 COMBO_RITIRO	Combination	0	0	0	0	0	0
218	1,2375 COMBO_RITIRO	Combination	0	0	0	0	0	0
218	1,65 COMBO_RITIRO	Combination	0	0	0	0	0	0
218	0 COMB_RARA	Combination	15,866	0,933	0,501	-2,0988	5,9648	2,2767
218	0,4125 COMB_RARA	Combination	15,866	3,825	0,501	-2,0988	6,549	2,9255
218	0,825 COMB_RARA	Combination	15,866	6,717	0,501	-2,0988	7,1331	2,3814

218	1,2375 COMB_RARA	Combination	15,866	9,61	0,501	-2,0988	7,7172	0,6442
218	1,65 COMB_RARA	Combination	15,866	12,502	0,501	-2,0988	8,3014	-2,2859
218	0 COMB_RARA	Combination	-1,579	-4,671	-2,62	-9,2126	-0,2053	-0,6668
218	0,4125 COMB_RARA	Combination	-1,579	-1,779	-2,62	-9,2126	-0,0567	-0,9215
218	0,825 COMB_RARA	Combination	-1,579	1,113	-2,62	-9,2126	0,092	-2,3693
218	1,2375 COMB_RARA	Combination	-1,579	4,005	-2,62	-9,2126	0,2406	-5,01
218	1,65 COMB_RARA	Combination	-1,579	6,897	-2,62	-9,2126	0,3892	-8,8437
224	0 DEAD	LinStatic	0	0	0	0	0	0
224	0,385 DEAD	LinStatic	0	0	0	0	0	0
224	0,77 DEAD	LinStatic	0	0	0	0	0	0
224	0 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
224	0,385 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
224	0,77 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
224	0 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
224	0,385 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
224	0,77 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
224	0 PARAPETTO	LinStatic	0	0	0	0	0	0
224	0,385 PARAPETTO	LinStatic	0	0	0	0	0	0
224	0,77 PARAPETTO	LinStatic	0	0	0	0	0	0
224	0 QK_MOBILI	LinStatic	0	0	0	0	0	0
224	0,385 QK_MOBILI	LinStatic	0	0	0	0	0	0
224	0,77 QK_MOBILI	LinStatic	0	0	0	0	0	0
224	0 QK_FOLLA	LinStatic	0	0	0	0	0	0
224	0,385 QK_FOLLA	LinStatic	0	0	0	0	0	0
224	0,77 QK_FOLLA	LinStatic	0	0	0	0	0	0
224	0 PERMANENTI	LinStatic	0	0	0	0	0	0
224	0,385 PERMANENTI	LinStatic	0	0	0	0	0	0
224	0,77 PERMANENTI	LinStatic	0	0	0	0	0	0
224	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
224	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
224	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
224	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0

224	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
224	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
224	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
224	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
224	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
224	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
224	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
224	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
224	0 FRENATURA	LinStatic	0	0	0	0	0	0
224	0,385 FRENATURA	LinStatic	0	0	0	0	0	0
224	0,77 FRENATURA	LinStatic	0	0	0	0	0	0
224	0 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
224	0,385 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
224	0,77 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
224	0 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
224	0,385 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
224	0,77 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
224	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
224	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
224	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
224	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
224	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
224	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
224	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
224	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
224	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
224	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
224	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
224	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
224	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
224	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
224	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0

224	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
224	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
224	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
224	0 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
224	0,385 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
224	0,77 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
224	0 FRENATURA_2	LinStatic	0	0	0	0	0	0
224	0,385 FRENATURA_2	LinStatic	0	0	0	0	0	0
224	0,77 FRENATURA_2	LinStatic	0	0	0	0	0	0
224	0 RITIRO	LinStatic	0	0	0	0	0	0
224	0,385 RITIRO	LinStatic	0	0	0	0	0	0
224	0,77 RITIRO	LinStatic	0	0	0	0	0	0
224	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
224	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
224	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
224	0 Distorsioni	LinStatic	0	0	0	0	0	0
224	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
224	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
224	0 A_01_SLU_00	Combination	0	0	0	0	0	0
224	0,385 A_01_SLU_00	Combination	0	0	0	0	0	0
224	0,77 A_01_SLU_00	Combination	0	0	0	0	0	0
224	0 A_01_SLU_01	Combination	0	0	0	0	0	0
224	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
224	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
224	0 A_01_SLU_01	Combination	0	0	0	0	0	0
224	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
224	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
224	0 A_01_SLU_02	Combination	0	0	0	0	0	0
224	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
224	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
224	0 A_01_SLU_02	Combination	0	0	0	0	0	0
224	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0

224	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
224	0 A_01_SLU_03	Combination	0	0	0	0	0	0
224	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
224	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
224	0 A_01_SLU_03	Combination	0	0	0	0	0	0
224	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
224	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
224	0 A_01_SLU_04	Combination	0	0	0	0	0	0
224	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
224	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
224	0 A_01_SLU_04	Combination	0	0	0	0	0	0
224	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
224	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
224	0 A_01_SLU_05	Combination	0	0	0	0	0	0
224	0,385 A_01_SLU_05	Combination	0	0	0	0	0	0
224	0,77 A_01_SLU_05	Combination	0	0	0	0	0	0
224	0 A_01_SLU_06	Combination	0	0	0	0	0	0
224	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
224	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
224	0 A_01_SLU_06	Combination	0	0	0	0	0	0
224	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
224	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
224	0 A_01_SLU_07	Combination	0	0	0	0	0	0
224	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
224	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
224	0 A_01_SLU_07	Combination	0	0	0	0	0	0
224	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
224	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
224	0 A_01_SLU_08	Combination	0	0	0	0	0	0
224	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
224	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
224	0 A_01_SLU_08	Combination	0	0	0	0	0	0

224	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
224	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
224	0 A_01_SLU_09	Combination	0	0	0	0	0	0
224	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
224	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
224	0 A_01_SLU_09	Combination	0	0	0	0	0	0
224	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
224	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
224	0 A_01_SLU_10	Combination	0	0	0	0	0	0
224	0,385 A_01_SLU_10	Combination	0	0	0	0	0	0
224	0,77 A_01_SLU_10	Combination	0	0	0	0	0	0
224	0 A_02_SLU_01	Combination	0	0	0	0	0	0
224	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
224	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
224	0 A_02_SLU_01	Combination	0	0	0	0	0	0
224	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
224	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
224	0 A_02_SLU_02	Combination	0	0	0	0	0	0
224	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
224	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
224	0 A_02_SLU_02	Combination	0	0	0	0	0	0
224	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
224	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
224	0 A_02_SLU_03	Combination	0	0	0	0	0	0
224	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
224	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
224	0 A_02_SLU_03	Combination	0	0	0	0	0	0
224	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
224	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
224	0 A_02_SLU_04	Combination	0	0	0	0	0	0
224	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
224	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0

224	0 A_02_SLU_04	Combination	0	0	0	0	0	0
224	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
224	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
224	0 A_02_SLU_05	Combination	0	0	0	0	0	0
224	0,385 A_02_SLU_05	Combination	0	0	0	0	0	0
224	0,77 A_02_SLU_05	Combination	0	0	0	0	0	0
224	0 A_02_SLU_06	Combination	0	0	0	0	0	0
224	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
224	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
224	0 A_02_SLU_06	Combination	0	0	0	0	0	0
224	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
224	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
224	0 A_02_SLU_07	Combination	0	0	0	0	0	0
224	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
224	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
224	0 A_02_SLU_07	Combination	0	0	0	0	0	0
224	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
224	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
224	0 A_02_SLU_08	Combination	0	0	0	0	0	0
224	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
224	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
224	0 A_02_SLU_08	Combination	0	0	0	0	0	0
224	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
224	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
224	0 A_02_SLU_09	Combination	0	0	0	0	0	0
224	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
224	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
224	0 A_02_SLU_09	Combination	0	0	0	0	0	0
224	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
224	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
224	0 A_02_SLU_10	Combination	0	0	0	0	0	0
224	0,385 A_02_SLU_10	Combination	0	0	0	0	0	0

224	0,77 A_02_SLU_10	Combination	0	0	0	0	0	0
224	0 COMBO_Dead	Combination	0	0	0	0	0	0
224	0,385 COMBO_Dead	Combination	0	0	0	0	0	0
224	0,77 COMBO_Dead	Combination	0	0	0	0	0	0
224	0 COMBO_Permanenti	Combination	0	0	0	0	0	0
224	0,385 COMBO_Permanenti	Combination	0	0	0	0	0	0
224	0,77 COMBO_Permanenti	Combination	0	0	0	0	0	0
224	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
224	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
224	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
224	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
224	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
224	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
224	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
224	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
224	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
224	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
224	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
224	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
224	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
224	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
224	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
224	0 COMB_RARA	Combination	0	0	0	0	0	0
224	0,385 COMB_RARA	Combination	0	0	0	0	0	0
224	0,77 COMB_RARA	Combination	0	0	0	0	0	0
224	0 COMB_RARA	Combination	0	0	0	0	0	0
224	0,385 COMB_RARA	Combination	0	0	0	0	0	0
224	0,77 COMB_RARA	Combination	0	0	0	0	0	0
225	0 DEAD	LinStatic	0	0	0	0	0	0
225	0,385 DEAD	LinStatic	0	0	0	0	0	0
225	0,77 DEAD	LinStatic	0	0	0	0	0	0
225	0 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0

225	0,385 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
225	0,77 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
225	0 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
225	0,385 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
225	0,77 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
225	0 PARAPETTO	LinStatic	0	0	0	0	0	0
225	0,385 PARAPETTO	LinStatic	0	0	0	0	0	0
225	0,77 PARAPETTO	LinStatic	0	0	0	0	0	0
225	0 QK_MOBILI	LinStatic	0	0	0	0	0	0
225	0,385 QK_MOBILI	LinStatic	0	0	0	0	0	0
225	0,77 QK_MOBILI	LinStatic	0	0	0	0	0	0
225	0 QK_FOLLA	LinStatic	0	0	0	0	0	0
225	0,385 QK_FOLLA	LinStatic	0	0	0	0	0	0
225	0,77 QK_FOLLA	LinStatic	0	0	0	0	0	0
225	0 PERMANENTI	LinStatic	0	0	0	0	0	0
225	0,385 PERMANENTI	LinStatic	0	0	0	0	0	0
225	0,77 PERMANENTI	LinStatic	0	0	0	0	0	0
225	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
225	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
225	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
225	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
225	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
225	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
225	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
225	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
225	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
225	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
225	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
225	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
225	0 FRENATURA	LinStatic	0	0	0	0	0	0
225	0,385 FRENATURA	LinStatic	0	0	0	0	0	0
225	0,77 FRENATURA	LinStatic	0	0	0	0	0	0

225	0 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
225	0,385 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
225	0,77 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
225	0 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
225	0,385 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
225	0,77 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
225	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
225	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
225	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
225	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
225	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
225	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
225	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
225	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
225	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
225	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
225	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
225	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
225	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
225	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
225	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
225	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
225	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
225	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
225	0 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
225	0,385 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
225	0,77 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
225	0 FRENATURA_2	LinStatic	0	0	0	0	0	0
225	0,385 FRENATURA_2	LinStatic	0	0	0	0	0	0
225	0,77 FRENATURA_2	LinStatic	0	0	0	0	0	0
225	0 RITIRO	LinStatic	0	0	0	0	0	0
225	0,385 RITIRO	LinStatic	0	0	0	0	0	0

225	0,77 RITIRO	LinStatic	0	0	0	0	0	0
225	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
225	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
225	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
225	0 Distorsioni	LinStatic	0	0	0	0	0	0
225	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
225	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
225	0 A_01_SLU_00	Combination	0	0	0	0	0	0
225	0,385 A_01_SLU_00	Combination	0	0	0	0	0	0
225	0,77 A_01_SLU_00	Combination	0	0	0	0	0	0
225	0 A_01_SLU_01	Combination	0	0	0	0	0	0
225	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
225	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
225	0 A_01_SLU_01	Combination	0	0	0	0	0	0
225	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
225	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
225	0 A_01_SLU_02	Combination	0	0	0	0	0	0
225	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
225	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
225	0 A_01_SLU_02	Combination	0	0	0	0	0	0
225	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
225	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
225	0 A_01_SLU_03	Combination	0	0	0	0	0	0
225	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
225	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
225	0 A_01_SLU_03	Combination	0	0	0	0	0	0
225	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
225	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
225	0 A_01_SLU_04	Combination	0	0	0	0	0	0
225	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
225	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
225	0 A_01_SLU_04	Combination	0	0	0	0	0	0

225	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
225	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
225	0 A_01_SLU_05	Combination	0	0	0	0	0	0
225	0,385 A_01_SLU_05	Combination	0	0	0	0	0	0
225	0,77 A_01_SLU_05	Combination	0	0	0	0	0	0
225	0 A_01_SLU_06	Combination	0	0	0	0	0	0
225	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
225	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
225	0 A_01_SLU_06	Combination	0	0	0	0	0	0
225	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
225	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
225	0 A_01_SLU_07	Combination	0	0	0	0	0	0
225	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
225	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
225	0 A_01_SLU_07	Combination	0	0	0	0	0	0
225	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
225	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
225	0 A_01_SLU_08	Combination	0	0	0	0	0	0
225	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
225	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
225	0 A_01_SLU_08	Combination	0	0	0	0	0	0
225	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
225	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
225	0 A_01_SLU_09	Combination	0	0	0	0	0	0
225	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
225	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
225	0 A_01_SLU_09	Combination	0	0	0	0	0	0
225	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
225	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
225	0 A_01_SLU_10	Combination	0	0	0	0	0	0
225	0,385 A_01_SLU_10	Combination	0	0	0	0	0	0
225	0,77 A_01_SLU_10	Combination	0	0	0	0	0	0

225	0 A_02_SLU_01	Combination	0	0	0	0	0	0
225	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
225	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
225	0 A_02_SLU_01	Combination	0	0	0	0	0	0
225	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
225	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
225	0 A_02_SLU_02	Combination	0	0	0	0	0	0
225	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
225	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
225	0 A_02_SLU_02	Combination	0	0	0	0	0	0
225	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
225	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
225	0 A_02_SLU_03	Combination	0	0	0	0	0	0
225	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
225	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
225	0 A_02_SLU_03	Combination	0	0	0	0	0	0
225	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
225	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
225	0 A_02_SLU_04	Combination	0	0	0	0	0	0
225	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
225	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
225	0 A_02_SLU_04	Combination	0	0	0	0	0	0
225	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
225	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
225	0 A_02_SLU_05	Combination	0	0	0	0	0	0
225	0,385 A_02_SLU_05	Combination	0	0	0	0	0	0
225	0,77 A_02_SLU_05	Combination	0	0	0	0	0	0
225	0 A_02_SLU_06	Combination	0	0	0	0	0	0
225	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
225	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
225	0 A_02_SLU_06	Combination	0	0	0	0	0	0
225	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0

225	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
225	0 A_02_SLU_07	Combination	0	0	0	0	0	0
225	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
225	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
225	0 A_02_SLU_07	Combination	0	0	0	0	0	0
225	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
225	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
225	0 A_02_SLU_08	Combination	0	0	0	0	0	0
225	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
225	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
225	0 A_02_SLU_08	Combination	0	0	0	0	0	0
225	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
225	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
225	0 A_02_SLU_09	Combination	0	0	0	0	0	0
225	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
225	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
225	0 A_02_SLU_09	Combination	0	0	0	0	0	0
225	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
225	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
225	0 A_02_SLU_10	Combination	0	0	0	0	0	0
225	0,385 A_02_SLU_10	Combination	0	0	0	0	0	0
225	0,77 A_02_SLU_10	Combination	0	0	0	0	0	0
225	0 COMBO_Dead	Combination	0	0	0	0	0	0
225	0,385 COMBO_Dead	Combination	0	0	0	0	0	0
225	0,77 COMBO_Dead	Combination	0	0	0	0	0	0
225	0 COMBO_Permanenti	Combination	0	0	0	0	0	0
225	0,385 COMBO_Permanenti	Combination	0	0	0	0	0	0
225	0,77 COMBO_Permanenti	Combination	0	0	0	0	0	0
225	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
225	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
225	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
225	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0

225	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
225	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
225	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
225	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
225	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
225	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
225	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
225	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
225	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
225	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
225	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
225	0 COMB_RARA	Combination	0	0	0	0	0	0
225	0,385 COMB_RARA	Combination	0	0	0	0	0	0
225	0,77 COMB_RARA	Combination	0	0	0	0	0	0
225	0 COMB_RARA	Combination	0	0	0	0	0	0
225	0,385 COMB_RARA	Combination	0	0	0	0	0	0
225	0,77 COMB_RARA	Combination	0	0	0	0	0	0
226	0 DEAD	LinStatic	0	-2,495	4,547E-13	-3,9623	2,274E-13	-1,6821
226	0,45 DEAD	LinStatic	0	-0,33	4,547E-13	-3,9623	2,274E-14	-1,0463
226	0,9 DEAD	LinStatic	0	1,835	4,547E-13	-3,9623	-1,819E-13	-1,3848
226	1,35 DEAD	LinStatic	0	4	4,547E-13	-3,9623	-3,865E-13	-2,6976
226	1,8 DEAD	LinStatic	0	6,165	4,547E-13	-3,9623	-5,912E-13	-4,9845
226	0 PAVIMENTAZIONE	LinStatic	0	-0,858	2,274E-13	-1,0754	0	-0,556
226	0,45 PAVIMENTAZIONE	LinStatic	0	-0,093	2,274E-13	-1,0754	-1,023E-13	-0,3418
226	0,9 PAVIMENTAZIONE	LinStatic	0	0,672	2,274E-13	-1,0754	-2,046E-13	-0,4718
226	1,35 PAVIMENTAZIONE	LinStatic	0	1,437	2,274E-13	-1,0754	-3,07E-13	-0,9462
226	1,8 PAVIMENTAZIONE	LinStatic	0	2,202	2,274E-13	-1,0754	-4,093E-13	-1,7647
226	0 BARRIERA+CORDOLO	LinStatic	0	0,021	2,842E-14	-0,4283	2,842E-14	-0,0741
226	0,45 BARRIERA+CORDOLO	LinStatic	0	0,021	2,842E-14	-0,4283	1,563E-14	-0,0836
226	0,9 BARRIERA+CORDOLO	LinStatic	0	0,021	2,842E-14	-0,4283	2,842E-15	-0,0931
226	1,35 BARRIERA+CORDOLO	LinStatic	0	0,021	2,842E-14	-0,4283	-9,948E-15	-0,1026
226	1,8 BARRIERA+CORDOLO	LinStatic	0	0,021	2,842E-14	-0,4283	-2,274E-14	-0,112

226	0 PARAPETTO	LinStatic	0	0,27	7,105E-15	-0,1626	3,553E-15	-0,018
226	0,45 PARAPETTO	LinStatic	0	0,27	7,105E-15	-0,1626	3,553E-16	-0,1397
226	0,9 PARAPETTO	LinStatic	0	0,27	7,105E-15	-0,1626	-2,842E-15	-0,2614
226	1,35 PARAPETTO	LinStatic	0	0,27	7,105E-15	-0,1626	-6,04E-15	-0,383
226	1,8 PARAPETTO	LinStatic	0	0,27	7,105E-15	-0,1626	-9,237E-15	-0,5047
226	0 QK_MOBILI	LinStatic	0	0,099	7,105E-15	1,2951	0	-0,0049
226	0,45 QK_MOBILI	LinStatic	0	0,099	7,105E-15	1,2951	-3,197E-15	-0,0495
226	0,9 QK_MOBILI	LinStatic	0	0,099	7,105E-15	1,2951	-6,395E-15	-0,0941
226	1,35 QK_MOBILI	LinStatic	0	0,099	7,105E-15	1,2951	-9,592E-15	-0,1387
226	1,8 QK_MOBILI	LinStatic	0	0,099	7,105E-15	1,2951	-1,279E-14	-0,1833
226	0 QK_FOLLA	LinStatic	0	-1,563	5,684E-14	-1,6636	5,684E-14	-0,7347
226	0,45 QK_FOLLA	LinStatic	0	0,17	5,684E-14	-1,6636	3,126E-14	-0,4214
226	0,9 QK_FOLLA	LinStatic	0	1,902	5,684E-14	-1,6636	5,684E-15	-0,8877
226	1,35 QK_FOLLA	LinStatic	0	3,635	5,684E-14	-1,6636	-1,99E-14	-2,1336
226	1,8 QK_FOLLA	LinStatic	0	5,367	5,684E-14	-1,6636	-4,547E-14	-4,1592
226	0 PERMANENTI	LinStatic	0	-0,567	4,547E-13	-1,6663	4,547E-13	-0,6481
226	0,45 PERMANENTI	LinStatic	0	0,198	4,547E-13	-1,6663	2,501E-13	-0,5651
226	0,9 PERMANENTI	LinStatic	0	0,963	4,547E-13	-1,6663	4,547E-14	-0,8263
226	1,35 PERMANENTI	LinStatic	0	1,728	4,547E-13	-1,6663	-1,592E-13	-1,4317
226	1,8 PERMANENTI	LinStatic	0	2,493	4,547E-13	-1,6663	-3,638E-13	-2,3815
226	0 Qk_Tandem_1	LinMoving	0	3,984	0	3,6748	0	0,524
226	0,45 Qk_Tandem_1	LinMoving	0	3,984	0	3,6748	0	2,0972
226	0,9 Qk_Tandem_1	LinMoving	0	3,984	0	3,6748	0	3,6704
226	1,35 Qk_Tandem_1	LinMoving	0	3,984	0	3,6748	0	5,2437
226	1,8 Qk_Tandem_1	LinMoving	0	3,984	0	3,6748	0	6,8169
226	0 Qk_Tandem_1	LinMoving	0	-4,808	0	-14,8948	0	-2,3272
226	0,45 Qk_Tandem_1	LinMoving	0	-4,808	0	-14,8948	0	-3,5174
226	0,9 Qk_Tandem_1	LinMoving	0	-4,808	0	-14,8948	0	-4,7077
226	1,35 Qk_Tandem_1	LinMoving	0	-4,808	0	-14,8948	0	-5,898
226	1,8 Qk_Tandem_1	LinMoving	0	-4,808	0	-14,8948	0	-7,0882
226	0 Qk_Tandem_2	LinMoving	0	3,12	0	6,6827	0	0,4117
226	0,45 Qk_Tandem_2	LinMoving	0	3,12	0	6,6827	0	1,5724

226	0,9 Qk_Tandem_2	LinMoving	0	3,12	0	6,6827	0	2,7331
226	1,35 Qk_Tandem_2	LinMoving	0	3,12	0	6,6827	0	3,8938
226	1,8 Qk_Tandem_2	LinMoving	0	3,12	0	6,6827	0	5,0545
226	0 Qk_Tandem_2	LinMoving	0	-3,52	0	-8,18	0	-1,8319
226	0,45 Qk_Tandem_2	LinMoving	0	-3,52	0	-8,18	0	-2,8137
226	0,9 Qk_Tandem_2	LinMoving	0	-3,52	0	-8,18	0	-3,7954
226	1,35 Qk_Tandem_2	LinMoving	0	-3,52	0	-8,18	0	-4,7772
226	1,8 Qk_Tandem_2	LinMoving	0	-3,52	0	-8,18	0	-5,759
226	0 FRENATURA	LinStatic	0	0,025	3,638E-12	0,677	3,638E-12	-0,3173
226	0,45 FRENATURA	LinStatic	0	0,025	3,638E-12	0,677	2,001E-12	-0,3286
226	0,9 FRENATURA	LinStatic	0	0,025	3,638E-12	0,677	3,638E-13	-0,3399
226	1,35 FRENATURA	LinStatic	0	0,025	3,638E-12	0,677	-1,273E-12	-0,3511
226	1,8 FRENATURA	LinStatic	0	0,025	3,638E-12	0,677	-2,91E-12	-0,3624
226	0 VENTO_TR_SC	LinStatic	0	0,029	0	-0,8794	-7,105E-15	-0,0083
226	0,45 VENTO_TR_SC	LinStatic	0	0,029	0	-0,8794	-7,105E-15	-0,0215
226	0,9 VENTO_TR_SC	LinStatic	0	0,029	0	-0,8794	-7,105E-15	-0,0346
226	1,35 VENTO_TR_SC	LinStatic	0	0,029	0	-0,8794	-7,105E-15	-0,0477
226	1,8 VENTO_TR_SC	LinStatic	0	0,029	0	-0,8794	-7,105E-15	-0,0608
226	0 VENTO_TR_CA	LinStatic	0	0,044	2,842E-14	-1,5258	1,421E-14	-0,0142
226	0,45 VENTO_TR_CA	LinStatic	0	0,044	2,842E-14	-1,5258	1,421E-15	-0,0339
226	0,9 VENTO_TR_CA	LinStatic	0	0,044	2,842E-14	-1,5258	-1,137E-14	-0,0535
226	1,35 VENTO_TR_CA	LinStatic	0	0,044	2,842E-14	-1,5258	-2,416E-14	-0,0731
226	1,8 VENTO_TR_CA	LinStatic	0	0,044	2,842E-14	-1,5258	-3,695E-14	-0,0928
226	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
226	0,45 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
226	0,9 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
226	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
226	1,8 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
226	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
226	0,45 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
226	0,9 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
226	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0

226	1,8 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
226	0 Qk_Tandem_1_FQ	LinMoving	0	2,897	0	2,4815	0	0,365
226	0,45 Qk_Tandem_1_FQ	LinMoving	0	2,897	0	2,4815	0	1,4229
226	0,9 Qk_Tandem_1_FQ	LinMoving	0	2,897	0	2,4815	0	2,4807
226	1,35 Qk_Tandem_1_FQ	LinMoving	0	2,897	0	2,4815	0	3,5386
226	1,8 Qk_Tandem_1_FQ	LinMoving	0	2,897	0	2,4815	0	4,5965
226	0 Qk_Tandem_1_FQ	LinMoving	0	-3,22	0	-8,7786	0	-1,5303
226	0,45 Qk_Tandem_1_FQ	LinMoving	0	-3,22	0	-8,7786	0	-2,4338
226	0,9 Qk_Tandem_1_FQ	LinMoving	0	-3,22	0	-8,7786	0	-3,3373
226	1,35 Qk_Tandem_1_FQ	LinMoving	0	-3,22	0	-8,7786	0	-4,2409
226	1,8 Qk_Tandem_1_FQ	LinMoving	0	-3,22	0	-8,7786	0	-5,1444
226	0 Qk_Tandem_2_FQ	LinMoving	0	2,264	0	4,0799	0	0,2858
226	0,45 Qk_Tandem_2_FQ	LinMoving	0	2,264	0	4,0799	0	1,0954
226	0,9 Qk_Tandem_2_FQ	LinMoving	0	2,264	0	4,0799	0	1,905
226	1,35 Qk_Tandem_2_FQ	LinMoving	0	2,264	0	4,0799	0	2,7146
226	1,8 Qk_Tandem_2_FQ	LinMoving	0	2,264	0	4,0799	0	3,5242
226	0 Qk_Tandem_2_FQ	LinMoving	0	-2,443	0	-5,2846	0	-1,2271
226	0,45 Qk_Tandem_2_FQ	LinMoving	0	-2,443	0	-5,2846	0	-1,9571
226	0,9 Qk_Tandem_2_FQ	LinMoving	0	-2,443	0	-5,2846	0	-2,687
226	1,35 Qk_Tandem_2_FQ	LinMoving	0	-2,443	0	-5,2846	0	-3,417
226	1,8 Qk_Tandem_2_FQ	LinMoving	0	-2,443	0	-5,2846	0	-4,147
226	0 QK_MOBILI_FQ	LinStatic	0	0,05	3,553E-15	0,6475	0	-0,0024
226	0,45 QK_MOBILI_FQ	LinStatic	0	0,05	3,553E-15	0,6475	-1,599E-15	-0,0247
226	0,9 QK_MOBILI_FQ	LinStatic	0	0,05	3,553E-15	0,6475	-3,197E-15	-0,0471
226	1,35 QK_MOBILI_FQ	LinStatic	0	0,05	3,553E-15	0,6475	-4,796E-15	-0,0694
226	1,8 QK_MOBILI_FQ	LinStatic	0	0,05	3,553E-15	0,6475	-6,395E-15	-0,0917
226	0 FRENATURA_2	LinStatic	0	0,026	3,638E-12	0,6619	3,638E-12	-0,317
226	0,45 FRENATURA_2	LinStatic	0	0,026	3,638E-12	0,6619	2,001E-12	-0,3287
226	0,9 FRENATURA_2	LinStatic	0	0,026	3,638E-12	0,6619	3,638E-13	-0,3405
226	1,35 FRENATURA_2	LinStatic	0	0,026	3,638E-12	0,6619	-1,273E-12	-0,3523
226	1,8 FRENATURA_2	LinStatic	0	0,026	3,638E-12	0,6619	-2,91E-12	-0,364
226	0 RITIRO	LinStatic	0	0	0	0	0	0

226	0,45 RITIRO	LinStatic	0	0	0	0	0	0
226	0,9 RITIRO	LinStatic	0	0	0	0	0	0
226	1,35 RITIRO	LinStatic	0	0	0	0	0	0
226	1,8 RITIRO	LinStatic	0	0	0	0	0	0
226	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
226	0,45 TEMPERATURA	LinStatic	0	0	0	0	0	0
226	0,9 TEMPERATURA	LinStatic	0	0	0	0	0	0
226	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
226	1,8 TEMPERATURA	LinStatic	0	0	0	0	0	0
226	0 Distorsioni	LinStatic	0	0	0	0	0	0
226	0,45 Distorsioni	LinStatic	0	0	0	0	0	0
226	0,9 Distorsioni	LinStatic	0	0	0	0	0	0
226	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
226	1,8 Distorsioni	LinStatic	0	0	0	0	0	0
226	0 A_01_SLU_00	Combination	0	-4,219	1,296E-12	-7,8484	9,891E-13	-3,2429
226	0,45 A_01_SLU_00	Combination	0	-0,149	1,296E-12	-7,8484	4,059E-13	-2,2601
226	0,9 A_01_SLU_00	Combination	0	3,921	1,296E-12	-7,8484	-1,774E-13	-3,1089
226	1,35 A_01_SLU_00	Combination	0	7,992	1,296E-12	-7,8484	-7,606E-13	-5,7893
226	1,8 A_01_SLU_00	Combination	0	12,062	1,296E-12	-7,8484	-1,344E-12	-10,3013
226	0 A_01_SLU_01	Combination	0	-0,972	1,442E-12	-6,381	1,1E-12	-3,6698
226	0,45 A_01_SLU_01	Combination	0	5,696	1,442E-12	-6,381	4,51E-13	-0,1887
226	0,9 A_01_SLU_01	Combination	0	12,365	1,442E-12	-6,381	-1,979E-13	0,2913
226	1,35 A_01_SLU_01	Combination	0	19,034	1,442E-12	-6,381	-8,468E-13	-2,2297
226	1,8 A_01_SLU_01	Combination	0	25,703	1,442E-12	-6,381	-1,496E-12	-7,7518
226	0 A_01_SLU_01	Combination	0	-12,842	1,442E-12	-31,45	1,1E-12	-7,5189
226	0,45 A_01_SLU_01	Combination	0	-6,173	1,442E-12	-31,45	4,51E-13	-7,7685
226	0,9 A_01_SLU_01	Combination	0	0,496	1,442E-12	-31,45	-1,979E-13	-11,0192
226	1,35 A_01_SLU_01	Combination	0	7,165	1,442E-12	-31,45	-8,468E-13	-17,2709
226	1,8 A_01_SLU_01	Combination	0	13,834	1,442E-12	-31,45	-1,496E-12	-26,5237
226	0 A_01_SLU_02	Combination	0	-2,035	6,894E-12	-7,4785	6,557E-12	-4,3024
226	0,45 A_01_SLU_02	Combination	0	4,634	6,894E-12	-7,4785	3,454E-12	-1,3452
226	0,9 A_01_SLU_02	Combination	0	11,303	6,894E-12	-7,4785	3,521E-13	-1,389

226	1,35 A_01_SLU_02	Combination	0	17,972	6,894E-12	-7,4785	-2,75E-12	-4,4338
226	1,8 A_01_SLU_02	Combination	0	24,641	6,894E-12	-7,4785	-5,853E-12	-10,4797
226	0 A_01_SLU_02	Combination	0	-11,209	6,894E-12	-24,3687	6,557E-12	-7,1454
226	0,45 A_01_SLU_02	Combination	0	-4,54	6,894E-12	-24,3687	3,454E-12	-7,1302
226	0,9 A_01_SLU_02	Combination	0	2,129	6,894E-12	-24,3687	3,521E-13	-10,1161
226	1,35 A_01_SLU_02	Combination	0	8,798	6,894E-12	-24,3687	-2,75E-12	-16,103
226	1,8 A_01_SLU_02	Combination	0	15,466	6,894E-12	-24,3687	-5,853E-12	-25,091
226	0 A_01_SLU_03	Combination	0	-1,995	5,109E-12	-9,6479	4,755E-12	-4,1608
226	0,45 A_01_SLU_03	Combination	0	4,674	5,109E-12	-9,6479	2,456E-12	-1,2215
226	0,9 A_01_SLU_03	Combination	0	11,343	5,109E-12	-9,6479	1,566E-13	-1,2833
226	1,35 A_01_SLU_03	Combination	0	18,012	5,109E-12	-9,6479	-2,143E-12	-4,346
226	1,8 A_01_SLU_03	Combination	0	24,681	5,109E-12	-9,6479	-4,442E-12	-10,4099
226	0 A_01_SLU_03	Combination	0	-11,17	5,109E-12	-26,5381	4,755E-12	-7,0038
226	0,45 A_01_SLU_03	Combination	0	-4,501	5,109E-12	-26,5381	2,456E-12	-7,0066
226	0,9 A_01_SLU_03	Combination	0	2,168	5,109E-12	-26,5381	1,566E-13	-10,0104
226	1,35 A_01_SLU_03	Combination	0	8,837	5,109E-12	-26,5381	-2,143E-12	-16,0152
226	1,8 A_01_SLU_03	Combination	0	15,506	5,109E-12	-26,5381	-4,442E-12	-25,0211
226	0 A_01_SLU_04	Combination	0	-1,051	1,391E-12	-3,6346	1,074E-12	-3,6442
226	0,45 A_01_SLU_04	Combination	0	5,618	1,391E-12	-3,6346	4,484E-13	-0,1278
226	0,9 A_01_SLU_04	Combination	0	12,287	1,391E-12	-3,6346	-1,775E-13	0,3876
226	1,35 A_01_SLU_04	Combination	0	18,956	1,391E-12	-3,6346	-8,034E-13	-2,0981
226	1,8 A_01_SLU_04	Combination	0	25,625	1,391E-12	-3,6346	-1,429E-12	-7,5848
226	0 A_01_SLU_04	Combination	0	-12,92	1,391E-12	-28,7036	1,074E-12	-7,4933
226	0,45 A_01_SLU_04	Combination	0	-6,251	1,391E-12	-28,7036	4,484E-13	-7,7076
226	0,9 A_01_SLU_04	Combination	0	0,418	1,391E-12	-28,7036	-1,775E-13	-10,9229
226	1,35 A_01_SLU_04	Combination	0	7,087	1,391E-12	-28,7036	-8,034E-13	-17,1393
226	1,8 A_01_SLU_04	Combination	0	13,756	1,391E-12	-28,7036	-1,429E-12	-26,3567
226	0 A_01_SLU_05	Combination	0	-4,088	1,381E-12	-12,4258	1,032E-12	-3,2856
226	0,45 A_01_SLU_05	Combination	0	-0,018	1,381E-12	-12,4258	4,101E-13	-2,3617
226	0,9 A_01_SLU_05	Combination	0	4,052	1,381E-12	-12,4258	-2,115E-13	-3,2694
226	1,35 A_01_SLU_05	Combination	0	8,122	1,381E-12	-12,4258	-8,33E-13	-6,0088
226	1,8 A_01_SLU_05	Combination	0	12,193	1,381E-12	-12,4258	-1,455E-12	-10,5797

226	0 A_01_SLU_06	Combination	0	0,184	1,056E-12	-4,1611	7,93E-13	-2,757
226	0,45 A_01_SLU_06	Combination	0	5,713	1,056E-12	-4,1611	3,18E-13	0,46
226	0,9 A_01_SLU_06	Combination	0	11,242	1,056E-12	-4,1611	-1,57E-13	1,1891
226	1,35 A_01_SLU_06	Combination	0	16,771	1,056E-12	-4,1611	-6,32E-13	-0,5697
226	1,8 A_01_SLU_06	Combination	0	22,299	1,056E-12	-4,1611	-1,107E-12	-4,8165
226	0 A_01_SLU_06	Combination	0	-11,685	1,056E-12	-29,2301	7,93E-13	-6,6061
226	0,45 A_01_SLU_06	Combination	0	-6,156	1,056E-12	-29,2301	3,18E-13	-7,1198
226	0,9 A_01_SLU_06	Combination	0	-0,627	1,056E-12	-29,2301	-1,57E-13	-10,1214
226	1,35 A_01_SLU_06	Combination	0	4,901	1,056E-12	-29,2301	-6,32E-13	-15,6109
226	1,8 A_01_SLU_06	Combination	0	10,43	1,056E-12	-29,2301	-1,107E-12	-23,5884
226	0 A_01_SLU_07	Combination	0	-0,878	6,508E-12	-5,2586	6,25E-12	-3,3897
226	0,45 A_01_SLU_07	Combination	0	4,651	6,508E-12	-5,2586	3,321E-12	-0,6964
226	0,9 A_01_SLU_07	Combination	0	10,179	6,508E-12	-5,2586	3,93E-13	-0,4912
226	1,35 A_01_SLU_07	Combination	0	15,708	6,508E-12	-5,2586	-2,535E-12	-2,7738
226	1,8 A_01_SLU_07	Combination	0	21,237	6,508E-12	-5,2586	-5,464E-12	-7,5444
226	0 A_01_SLU_07	Combination	0	-10,053	6,508E-12	-22,1487	6,25E-12	-6,2326
226	0,45 A_01_SLU_07	Combination	0	-4,524	6,508E-12	-22,1487	3,321E-12	-6,4815
226	0,9 A_01_SLU_07	Combination	0	1,005	6,508E-12	-22,1487	3,93E-13	-9,2183
226	1,35 A_01_SLU_07	Combination	0	6,534	6,508E-12	-22,1487	-2,535E-12	-14,443
226	1,8 A_01_SLU_07	Combination	0	12,062	6,508E-12	-22,1487	-5,464E-12	-22,1556
226	0 A_01_SLU_08	Combination	0	-0,838	4,723E-12	-7,428	4,448E-12	-3,2481
226	0,45 A_01_SLU_08	Combination	0	4,691	4,723E-12	-7,428	2,323E-12	-0,5728
226	0,9 A_01_SLU_08	Combination	0	10,219	4,723E-12	-7,428	1,975E-13	-0,3854
226	1,35 A_01_SLU_08	Combination	0	15,748	4,723E-12	-7,428	-1,928E-12	-2,686
226	1,8 A_01_SLU_08	Combination	0	21,277	4,723E-12	-7,428	-4,053E-12	-7,4745
226	0 A_01_SLU_08	Combination	0	-10,013	4,723E-12	-24,3182	4,448E-12	-6,091
226	0,45 A_01_SLU_08	Combination	0	-4,484	4,723E-12	-24,3182	2,323E-12	-6,3578
226	0,9 A_01_SLU_08	Combination	0	1,045	4,723E-12	-24,3182	1,975E-13	-9,1126
226	1,35 A_01_SLU_08	Combination	0	6,573	4,723E-12	-24,3182	-1,928E-12	-14,3552
226	1,8 A_01_SLU_08	Combination	0	12,102	4,723E-12	-24,3182	-4,053E-12	-22,0858
226	0 A_01_SLU_09	Combination	0	0,106	1,004E-12	-1,4147	7,674E-13	-2,7314
226	0,45 A_01_SLU_09	Combination	0	5,635	1,004E-12	-1,4147	3,154E-13	0,521

226	0,9 A_01_SLU_09	Combination	0	11,163	1,004E-12	-1,4147	-1,365E-13	1,2854
226	1,35 A_01_SLU_09	Combination	0	16,692	1,004E-12	-1,4147	-5,885E-13	-0,4381
226	1,8 A_01_SLU_09	Combination	0	22,221	1,004E-12	-1,4147	-1,04E-12	-4,6495
226	0 A_01_SLU_09	Combination	0	-11,763	1,004E-12	-26,4837	7,674E-13	-6,5805
226	0,45 A_01_SLU_09	Combination	0	-6,235	1,004E-12	-26,4837	3,154E-13	-7,0588
226	0,9 A_01_SLU_09	Combination	0	-0,706	1,004E-12	-26,4837	-1,365E-13	-10,0251
226	1,35 A_01_SLU_09	Combination	0	4,823	1,004E-12	-26,4837	-5,885E-13	-15,4792
226	1,8 A_01_SLU_09	Combination	0	10,352	1,004E-12	-26,4837	-1,04E-12	-23,4213
226	0 A_01_SLU_10	Combination	0	-2,931	9,948E-13	-10,2059	7,248E-13	-2,3728
226	0,45 A_01_SLU_10	Combination	0	-0,001367	9,948E-13	-10,2059	2,771E-13	-1,713
226	0,9 A_01_SLU_10	Combination	0	2,929	9,948E-13	-10,2059	-1,705E-13	-2,3716
226	1,35 A_01_SLU_10	Combination	0	5,859	9,948E-13	-10,2059	-6,182E-13	-4,3487
226	1,8 A_01_SLU_10	Combination	0	8,789	9,948E-13	-10,2059	-1,066E-12	-7,6444
226	0 A_02_SLU_01	Combination	0	-2,139	1,442E-12	-2,3204	1,1E-12	-3,8214
226	0,45 A_02_SLU_01	Combination	0	4,53	1,442E-12	-2,3204	4,51E-13	-0,8972
226	0,9 A_02_SLU_01	Combination	0	11,199	1,442E-12	-2,3204	-1,979E-13	-0,9741
226	1,35 A_02_SLU_01	Combination	0	17,868	1,442E-12	-2,3204	-8,468E-13	-4,052
226	1,8 A_02_SLU_01	Combination	0	24,537	1,442E-12	-2,3204	-1,496E-12	-10,131
226	0 A_02_SLU_01	Combination	0	-11,103	1,442E-12	-22,3849	1,1E-12	-6,8503
226	0,45 A_02_SLU_01	Combination	0	-4,434	1,442E-12	-22,3849	4,51E-13	-6,8184
226	0,9 A_02_SLU_01	Combination	0	2,235	1,442E-12	-22,3849	-1,979E-13	-9,7877
226	1,35 A_02_SLU_01	Combination	0	8,904	1,442E-12	-22,3849	-8,468E-13	-15,7579
226	1,8 A_02_SLU_01	Combination	0	15,573	1,442E-12	-22,3849	-1,496E-12	-24,7292
226	0 A_02_SLU_02	Combination	0	-2,982	6,894E-12	-5,1034	6,557E-12	-4,4207
226	0,45 A_02_SLU_02	Combination	0	3,687	6,894E-12	-5,1034	3,454E-12	-1,8366
226	0,9 A_02_SLU_02	Combination	0	10,356	6,894E-12	-5,1034	3,521E-13	-2,2536
226	1,35 A_02_SLU_02	Combination	0	17,025	6,894E-12	-5,1034	-2,75E-12	-5,6716
226	1,8 A_02_SLU_02	Combination	0	23,694	6,894E-12	-5,1034	-5,853E-12	-12,0906
226	0 A_02_SLU_02	Combination	0	-10,042	6,894E-12	-19,1502	6,557E-12	-6,69
226	0,45 A_02_SLU_02	Combination	0	-3,374	6,894E-12	-19,1502	3,454E-12	-6,4153
226	0,9 A_02_SLU_02	Combination	0	3,295	6,894E-12	-19,1502	3,521E-13	-9,1416
226	1,35 A_02_SLU_02	Combination	0	9,964	6,894E-12	-19,1502	-2,75E-12	-14,869

226	1,8 A_02_SLU_02	Combination	0	16,633	6,894E-12	-19,1502	-5,853E-12	-23,5974
226	0 A_02_SLU_03	Combination	0	-2,943	5,109E-12	-7,2653	4,755E-12	-4,2793
226	0,45 A_02_SLU_03	Combination	0	3,726	5,109E-12	-7,2653	2,456E-12	-1,7129
226	0,9 A_02_SLU_03	Combination	0	10,395	5,109E-12	-7,2653	1,566E-13	-2,1475
226	1,35 A_02_SLU_03	Combination	0	17,064	5,109E-12	-7,2653	-2,143E-12	-5,5832
226	1,8 A_02_SLU_03	Combination	0	23,733	5,109E-12	-7,2653	-4,442E-12	-12,0199
226	0 A_02_SLU_03	Combination	0	-10,003	5,109E-12	-21,3121	4,755E-12	-6,5486
226	0,45 A_02_SLU_03	Combination	0	-3,334	5,109E-12	-21,3121	2,456E-12	-6,2916
226	0,9 A_02_SLU_03	Combination	0	3,335	5,109E-12	-21,3121	1,566E-13	-9,0356
226	1,35 A_02_SLU_03	Combination	0	10,004	5,109E-12	-21,3121	-2,143E-12	-14,7806
226	1,8 A_02_SLU_03	Combination	0	16,673	5,109E-12	-21,3121	-4,442E-12	-23,5267
226	0 A_02_SLU_04	Combination	0	-2,218	1,391E-12	0,4261	1,074E-12	-3,7958
226	0,45 A_02_SLU_04	Combination	0	4,451	1,391E-12	0,4261	4,484E-13	-0,8363
226	0,9 A_02_SLU_04	Combination	0	11,12	1,391E-12	0,4261	-1,775E-13	-0,8778
226	1,35 A_02_SLU_04	Combination	0	17,789	1,391E-12	0,4261	-8,034E-13	-3,9204
226	1,8 A_02_SLU_04	Combination	0	24,458	1,391E-12	0,4261	-1,429E-12	-9,964
226	0 A_02_SLU_04	Combination	0	-11,181	1,391E-12	-19,6385	1,074E-12	-6,8247
226	0,45 A_02_SLU_04	Combination	0	-4,512	1,391E-12	-19,6385	4,484E-13	-6,7575
226	0,9 A_02_SLU_04	Combination	0	2,157	1,391E-12	-19,6385	-1,775E-13	-9,6914
226	1,35 A_02_SLU_04	Combination	0	8,826	1,391E-12	-19,6385	-8,034E-13	-15,6262
226	1,8 A_02_SLU_04	Combination	0	15,495	1,391E-12	-19,6385	-1,429E-12	-24,5622
226	0 A_02_SLU_05	Combination	0	-4,088	1,381E-12	-12,4258	1,032E-12	-3,2856
226	0,45 A_02_SLU_05	Combination	0	-0,018	1,381E-12	-12,4258	4,101E-13	-2,3617
226	0,9 A_02_SLU_05	Combination	0	4,052	1,381E-12	-12,4258	-2,115E-13	-3,2694
226	1,35 A_02_SLU_05	Combination	0	8,122	1,381E-12	-12,4258	-8,33E-13	-6,0088
226	1,8 A_02_SLU_05	Combination	0	12,193	1,381E-12	-12,4258	-1,455E-12	-10,5797
226	0 A_02_SLU_06	Combination	0	-0,982	1,056E-12	-0,1004	7,93E-13	-2,9086
226	0,45 A_02_SLU_06	Combination	0	4,547	1,056E-12	-0,1004	3,18E-13	-0,2485
226	0,9 A_02_SLU_06	Combination	0	10,075	1,056E-12	-0,1004	-1,57E-13	-0,0763
226	1,35 A_02_SLU_06	Combination	0	15,604	1,056E-12	-0,1004	-6,32E-13	-2,392
226	1,8 A_02_SLU_06	Combination	0	21,133	1,056E-12	-0,1004	-1,107E-12	-7,1957
226	0 A_02_SLU_06	Combination	0	-9,946	1,056E-12	-20,165	7,93E-13	-5,9375

226	0,45 A_02_SLU_06	Combination	0	-4,417	1,056E-12	-20,165	3,18E-13	-6,1697
226	0,9 A_02_SLU_06	Combination	0	1,112	1,056E-12	-20,165	-1,57E-13	-8,8898
226	1,35 A_02_SLU_06	Combination	0	6,641	1,056E-12	-20,165	-6,32E-13	-14,0979
226	1,8 A_02_SLU_06	Combination	0	12,169	1,056E-12	-20,165	-1,107E-12	-21,7939
226	0 A_02_SLU_07	Combination	0	-1,826	6,508E-12	-2,8835	6,25E-12	-3,5079
226	0,45 A_02_SLU_07	Combination	0	3,703	6,508E-12	-2,8835	3,321E-12	-1,1879
226	0,9 A_02_SLU_07	Combination	0	9,232	6,508E-12	-2,8835	3,93E-13	-1,3557
226	1,35 A_02_SLU_07	Combination	0	14,761	6,508E-12	-2,8835	-2,535E-12	-4,0116
226	1,8 A_02_SLU_07	Combination	0	20,289	6,508E-12	-2,8835	-5,464E-12	-9,1553
226	0 A_02_SLU_07	Combination	0	-8,886	6,508E-12	-16,9303	6,25E-12	-5,7772
226	0,45 A_02_SLU_07	Combination	0	-3,357	6,508E-12	-16,9303	3,321E-12	-5,7666
226	0,9 A_02_SLU_07	Combination	0	2,172	6,508E-12	-16,9303	3,93E-13	-8,2438
226	1,35 A_02_SLU_07	Combination	0	7,701	6,508E-12	-16,9303	-2,535E-12	-13,209
226	1,8 A_02_SLU_07	Combination	0	13,229	6,508E-12	-16,9303	-5,464E-12	-20,6621
226	0 A_02_SLU_08	Combination	0	-1,786	4,723E-12	-5,0454	4,448E-12	-3,3665
226	0,45 A_02_SLU_08	Combination	0	3,743	4,723E-12	-5,0454	2,323E-12	-1,0641
226	0,9 A_02_SLU_08	Combination	0	9,271	4,723E-12	-5,0454	1,975E-13	-1,2497
226	1,35 A_02_SLU_08	Combination	0	14,8	4,723E-12	-5,0454	-1,928E-12	-3,9232
226	1,8 A_02_SLU_08	Combination	0	20,329	4,723E-12	-5,0454	-4,053E-12	-9,0846
226	0 A_02_SLU_08	Combination	0	-8,846	4,723E-12	-19,0922	4,448E-12	-5,6358
226	0,45 A_02_SLU_08	Combination	0	-3,318	4,723E-12	-19,0922	2,323E-12	-5,6428
226	0,9 A_02_SLU_08	Combination	0	2,211	4,723E-12	-19,0922	1,975E-13	-8,1378
226	1,35 A_02_SLU_08	Combination	0	7,74	4,723E-12	-19,0922	-1,928E-12	-13,1206
226	1,8 A_02_SLU_08	Combination	0	13,269	4,723E-12	-19,0922	-4,053E-12	-20,5914
226	0 A_02_SLU_09	Combination	0	-1,061	1,004E-12	2,646	7,674E-13	-2,883
226	0,45 A_02_SLU_09	Combination	0	4,468	1,004E-12	2,646	3,154E-13	-0,1875
226	0,9 A_02_SLU_09	Combination	0	9,997	1,004E-12	2,646	-1,365E-13	0,02
226	1,35 A_02_SLU_09	Combination	0	15,525	1,004E-12	2,646	-5,885E-13	-2,2603
226	1,8 A_02_SLU_09	Combination	0	21,054	1,004E-12	2,646	-1,04E-12	-7,0286
226	0 A_02_SLU_09	Combination	0	-10,024	1,004E-12	-17,4186	7,674E-13	-5,9119
226	0,45 A_02_SLU_09	Combination	0	-4,496	1,004E-12	-17,4186	3,154E-13	-6,1087
226	0,9 A_02_SLU_09	Combination	0	1,033	1,004E-12	-17,4186	-1,365E-13	-8,7935

226	1,35 A_02_SLU_09	Combination	0	6,562	1,004E-12	-17,4186	-5,885E-13	-13,9662
226	1,8 A_02_SLU_09	Combination	0	12,091	1,004E-12	-17,4186	-1,04E-12	-21,6269
226	0 A_02_SLU_10	Combination	0	-2,931	9,948E-13	-10,2059	7,248E-13	-2,3728
226	0,45 A_02_SLU_10	Combination	0	-0,001367	9,948E-13	-10,2059	2,771E-13	-1,713
226	0,9 A_02_SLU_10	Combination	0	2,929	9,948E-13	-10,2059	-1,705E-13	-2,3716
226	1,35 A_02_SLU_10	Combination	0	5,859	9,948E-13	-10,2059	-6,182E-13	-4,3487
226	1,8 A_02_SLU_10	Combination	0	8,789	9,948E-13	-10,2059	-1,066E-12	-7,6444
226	0 COMBO_Dead	Combination	0	-3,369	6,139E-13	-5,349	3,07E-13	-2,2708
226	0,45 COMBO_Dead	Combination	0	-0,446	6,139E-13	-5,349	3,07E-14	-1,4125
226	0,9 COMBO_Dead	Combination	0	2,477	6,139E-13	-5,349	-2,456E-13	-1,8695
226	1,35 COMBO_Dead	Combination	0	5,4	6,139E-13	-5,349	-5,218E-13	-3,6417
226	1,8 COMBO_Dead	Combination	0	8,322	6,139E-13	-5,349	-7,981E-13	-6,7291
226	0 COMBO_Permanenti	Combination	0	-0,851	6,821E-13	-2,4994	6,821E-13	-0,9721
226	0,45 COMBO_Permanenti	Combination	0	0,297	6,821E-13	-2,4994	3,752E-13	-0,8476
226	0,9 COMBO_Permanenti	Combination	0	1,444	6,821E-13	-2,4994	6,821E-14	-1,2394
226	1,35 COMBO_Permanenti	Combination	0	2,592	6,821E-13	-2,4994	-2,387E-13	-2,1476
226	1,8 COMBO_Permanenti	Combination	0	3,739	6,821E-13	-2,4994	-5,457E-13	-3,5722
226	0 COMBO1_MOBILI	Combination	0	3,247	1,46E-13	1,4674	1,108E-13	-0,4268
226	0,45 COMBO1_MOBILI	Combination	0	5,845	1,46E-13	1,4674	4,514E-14	2,0714
226	0,9 COMBO1_MOBILI	Combination	0	8,444	1,46E-13	1,4674	-2,057E-14	3,4002
226	1,35 COMBO1_MOBILI	Combination	0	11,043	1,46E-13	1,4674	-8,628E-14	3,5596
226	1,8 COMBO1_MOBILI	Combination	0	13,642	1,46E-13	1,4674	-1,52E-13	2,5495
226	0 COMBO1_MOBILI	Combination	0	-8,623	1,46E-13	-23,6016	1,108E-13	-4,276
226	0,45 COMBO1_MOBILI	Combination	0	-6,024	1,46E-13	-23,6016	4,514E-14	-5,5084
226	0,9 COMBO1_MOBILI	Combination	0	-3,425	1,46E-13	-23,6016	-2,057E-14	-7,9103
226	1,35 COMBO1_MOBILI	Combination	0	-0,826	1,46E-13	-23,6016	-8,628E-14	-11,4816
226	1,8 COMBO1_MOBILI	Combination	0	1,772	1,46E-13	-23,6016	-1,52E-13	-16,2224
226	0 COMBO2_MOBILI	Combination	0	2,08	1,46E-13	5,5281	1,108E-13	-0,5784
226	0,45 COMBO2_MOBILI	Combination	0	4,679	1,46E-13	5,5281	4,514E-14	1,3629
226	0,9 COMBO2_MOBILI	Combination	0	7,278	1,46E-13	5,5281	-2,057E-14	2,1348
226	1,35 COMBO2_MOBILI	Combination	0	9,876	1,46E-13	5,5281	-8,628E-14	1,7373
226	1,8 COMBO2_MOBILI	Combination	0	12,475	1,46E-13	5,5281	-1,52E-13	0,1703

226	0 COMBO2_MOBILI	Combination	0	-6,883	1,46E-13	-14,5365	1,108E-13	-3,6073
226	0,45 COMBO2_MOBILI	Combination	0	-4,285	1,46E-13	-14,5365	4,514E-14	-4,5583
226	0,9 COMBO2_MOBILI	Combination	0	-1,686	1,46E-13	-14,5365	-2,057E-14	-6,6787
226	1,35 COMBO2_MOBILI	Combination	0	0,913	1,46E-13	-14,5365	-8,628E-14	-9,9686
226	1,8 COMBO2_MOBILI	Combination	0	3,512	1,46E-13	-14,5365	-1,52E-13	-14,4279
226	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
226	0,45 COMBO_RITIRO	Combination	0	0	0	0	0	0
226	0,9 COMBO_RITIRO	Combination	0	0	0	0	0	0
226	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
226	1,8 COMBO_RITIRO	Combination	0	0	0	0	0	0
226	0 COMB_RARA	Combination	0	-2,432	9,255E-13	-4,802	6,963E-13	-2,3841
226	0,45 COMB_RARA	Combination	0	0,931	9,255E-13	-4,802	2,799E-13	-1,2048
226	0,9 COMB_RARA	Combination	0	4,294	9,255E-13	-4,802	-1,366E-13	-1,5389
226	1,35 COMB_RARA	Combination	0	7,657	9,255E-13	-4,802	-5,531E-13	-3,3865
226	1,8 COMB_RARA	Combination	0	11,02	9,255E-13	-4,802	-9,695E-13	-6,7474
226	0 COMB_RARA	Combination	0	-4,63	9,255E-13	-9,4444	6,963E-13	-3,0969
226	0,45 COMB_RARA	Combination	0	-1,267	9,255E-13	-9,4444	2,799E-13	-2,6085
226	0,9 COMB_RARA	Combination	0	2,096	9,255E-13	-9,4444	-1,366E-13	-3,6335
226	1,35 COMB_RARA	Combination	0	5,459	9,255E-13	-9,4444	-5,531E-13	-6,1719
226	1,8 COMB_RARA	Combination	0	8,822	9,255E-13	-9,4444	-9,695E-13	-10,2237
227	0 DEAD	LinStatic	2,28	-6,436	0,655	3,2019	2,3805	-3,8746
227	0,425 DEAD	LinStatic	2,28	-4,392	0,655	3,2019	2,1023	-1,5736
227	0,85 DEAD	LinStatic	2,28	-2,347	0,655	3,2019	1,8241	-0,1416
227	0,85 DEAD	LinStatic	2,28	-2,347	0,655	3,2019	1,8241	-0,1416
227	1,35 DEAD	LinStatic	2,28	0,058	0,655	3,2019	1,4968	0,4306
227	1,85 DEAD	LinStatic	2,28	2,464	0,655	3,2019	1,1694	-0,2
227	0 PAVIMENTAZIONE	LinStatic	0,843	-2,279	0,23	0,8804	0,8098	-1,356
227	0,425 PAVIMENTAZIONE	LinStatic	0,843	-1,556	0,23	0,8804	0,7122	-0,5412
227	0,85 PAVIMENTAZIONE	LinStatic	0,843	-0,834	0,23	0,8804	0,6145	-0,0334
227	0,85 PAVIMENTAZIONE	LinStatic	0,843	-0,834	0,23	0,8804	0,6145	-0,0334
227	1,35 PAVIMENTAZIONE	LinStatic	0,843	0,016	0,23	0,8804	0,4997	0,1709
227	1,85 PAVIMENTAZIONE	LinStatic	0,843	0,866	0,23	0,8804	0,3848	-0,0499

227	0 BARRIERA+CORDOLO	LinStatic	1,077	0,326	0,295	0,1268	1,0422	0,4213
227	0,425 BARRIERA+CORDOLO	LinStatic	1,077	0,326	0,295	0,1268	0,9167	0,2828
227	0,85 BARRIERA+CORDOLO	LinStatic	1,077	0,326	0,295	0,1268	0,7912	0,1443
227	0,85 BARRIERA+CORDOLO	LinStatic	1,077	0,326	0,295	0,1268	0,7912	0,1443
227	1,35 BARRIERA+CORDOLO	LinStatic	1,077	0,326	0,295	0,1268	0,6436	-0,0187
227	1,85 BARRIERA+CORDOLO	LinStatic	1,077	0,326	0,295	0,1268	0,4959	-0,1817
227	0 PARAPETTO	LinStatic	0,971	0,053	0,307	-0,0332	0,9525	-0,0255
227	0,425 PARAPETTO	LinStatic	0,971	0,053	0,307	-0,0332	0,822	-0,0481
227	0,85 PARAPETTO	LinStatic	0,971	0,053	0,307	-0,0332	0,6914	-0,0706
227	0,85 PARAPETTO	LinStatic	0,971	0,053	0,307	-0,0332	0,6914	-0,0706
227	1,35 PARAPETTO	LinStatic	0,971	0,053	0,307	-0,0332	0,5378	-0,0971
227	1,85 PARAPETTO	LinStatic	0,971	0,053	0,307	-0,0332	0,3842	-0,1237
227	0 QK_MOBILI	LinStatic	0,189	0,024	0,023	1,5608	0,5346	-0,0889
227	0,425 QK_MOBILI	LinStatic	0,189	0,024	0,023	1,5608	0,525	-0,0989
227	0,85 QK_MOBILI	LinStatic	0,189	0,024	0,023	1,5608	0,5154	-0,109
227	0,85 QK_MOBILI	LinStatic	0,189	0,024	0,023	1,5608	0,5154	-0,109
227	1,35 QK_MOBILI	LinStatic	0,189	0,024	0,023	1,5608	0,5041	-0,1209
227	1,85 QK_MOBILI	LinStatic	0,189	0,024	0,023	1,5608	0,4928	-0,1327
227	0 QK_FOLLA	LinStatic	8,101	0,781	2,508	-0,0687	7,9247	0,3574
227	0,425 QK_FOLLA	LinStatic	8,101	0,781	2,508	-0,0687	6,8588	0,0256
227	0,85 QK_FOLLA	LinStatic	8,101	0,781	2,508	-0,0687	5,7929	-0,3062
227	0,85 QK_FOLLA	LinStatic	8,101	0,781	2,508	-0,0687	5,7929	-0,3062
227	1,35 QK_FOLLA	LinStatic	8,101	0,781	2,508	-0,0687	4,5389	-0,6965
227	1,85 QK_FOLLA	LinStatic	8,101	0,781	2,508	-0,0687	3,2849	-1,0868
227	0 PERMANENTI	LinStatic	2,891	-1,899	0,832	0,974	2,8046	-0,9602
227	0,425 PERMANENTI	LinStatic	2,891	-1,177	0,832	0,974	2,4508	-0,3064
227	0,85 PERMANENTI	LinStatic	2,891	-0,454	0,832	0,974	2,0971	0,0403
227	0,85 PERMANENTI	LinStatic	2,891	-0,454	0,832	0,974	2,0971	0,0403
227	1,35 PERMANENTI	LinStatic	2,891	0,396	0,832	0,974	1,681	0,055
227	1,85 PERMANENTI	LinStatic	2,891	1,246	0,832	0,974	1,2649	-0,3553
227	0 Qk_Tandem_1	LinMoving	3,804	1,4	1,8	28,5893	3,6902	3,867
227	0,425 Qk_Tandem_1	LinMoving	3,804	31,666	1,8	25,7314	3,386	25,0831

227	0,85 Qk_Tandem_1	LinMoving	3,804	61,931	1,8	22,8735	3,0817	46,2991
227	0,85 Qk_Tandem_1	LinMoving	3,804	61,931	1,8	22,8735	3,0817	46,2991
227	1,35 Qk_Tandem_1	LinMoving	3,804	62,397	1,8	22,9605	4,0302	30,8986
227	1,85 Qk_Tandem_1	LinMoving	3,804	62,862	1,8	23,0475	4,9786	15,4981
227	0 Qk_Tandem_1	LinMoving	-69,969	-112,801	-10,882	-29,8049	-41,8742	-57,8958
227	0,425 Qk_Tandem_1	LinMoving	-69,969	-87,764	-10,882	-29,8444	-38,7076	-33,4597
227	0,85 Qk_Tandem_1	LinMoving	-69,969	-62,727	-10,882	-29,8838	-35,5411	-9,0237
227	0,85 Qk_Tandem_1	LinMoving	-69,969	-62,727	-10,882	-29,8838	-35,5411	-9,0237
227	1,35 Qk_Tandem_1	LinMoving	-69,969	-39,042	-10,882	-27,0378	-32,3422	-17,4203
227	1,85 Qk_Tandem_1	LinMoving	-69,969	-15,358	-10,882	-24,1918	-29,1434	-25,8169
227	0 Qk_Tandem_2	LinMoving	2,784	1,005	1,671	25,6725	2,983	2,4196
227	0,425 Qk_Tandem_2	LinMoving	2,784	20,608	1,671	23,8492	3,0497	15,9204
227	0,85 Qk_Tandem_2	LinMoving	2,784	40,212	1,671	22,0259	3,1164	29,4213
227	0,85 Qk_Tandem_2	LinMoving	2,784	40,212	1,671	22,0259	3,1164	29,4213
227	1,35 Qk_Tandem_2	LinMoving	2,784	40,341	1,671	22,05	4,8281	19,9838
227	1,85 Qk_Tandem_2	LinMoving	2,784	40,47	1,671	22,0742	6,5399	10,5463
227	0 Qk_Tandem_2	LinMoving	-55,57	-75,16	-11,18	-18,9145	-33,1104	-42,4208
227	0,425 Qk_Tandem_2	LinMoving	-55,57	-59,663	-11,18	-18,9255	-30,2167	-25,6139
227	0,85 Qk_Tandem_2	LinMoving	-55,57	-44,167	-11,18	-18,9364	-27,323	-8,807
227	0,85 Qk_Tandem_2	LinMoving	-55,57	-44,167	-11,18	-18,9364	-27,323	-8,807
227	1,35 Qk_Tandem_2	LinMoving	-55,57	-28,448	-11,18	-17,1025	-24,6939	-13,1214
227	1,85 Qk_Tandem_2	LinMoving	-55,57	-12,729	-11,18	-15,2685	-22,0648	-17,4358
227	0 FRENATURA	LinStatic	0,502	-0,073	2,737	-0,674	0,6831	-0,1108
227	0,425 FRENATURA	LinStatic	0,502	-0,073	2,737	-0,674	-0,4802	-0,0797
227	0,85 FRENATURA	LinStatic	0,502	-0,073	2,737	-0,674	-1,6436	-0,0485
227	0,85 FRENATURA	LinStatic	0,502	-0,073	2,737	-0,674	-1,6436	-0,0485
227	1,35 FRENATURA	LinStatic	0,502	-0,073	2,737	-0,674	-3,0122	-0,0118
227	1,85 FRENATURA	LinStatic	0,502	-0,073	2,737	-0,674	-4,3809	0,0249
227	0 VENTO_TR_SC	LinStatic	0,783	-0,137	3,427	-0,8535	8,3146	-0,6128
227	0,425 VENTO_TR_SC	LinStatic	0,783	-0,137	3,427	-0,8535	6,8581	-0,5546
227	0,85 VENTO_TR_SC	LinStatic	0,783	-0,137	3,427	-0,8535	5,4015	-0,4964
227	0,85 VENTO_TR_SC	LinStatic	0,783	-0,137	3,427	-0,8535	5,4015	-0,4964

227	1,35 VENTO_TR_SC	LinStatic	0,783	-0,137	3,427	-0,8535	3,688	-0,4279
227	1,85 VENTO_TR_SC	LinStatic	0,783	-0,137	3,427	-0,8535	1,9744	-0,3595
227	0 VENTO_TR_CA	LinStatic	1,974	-0,281	4,771	-1,4487	11,9577	-1,1453
227	0,425 VENTO_TR_CA	LinStatic	1,974	-0,281	4,771	-1,4487	9,93	-1,0258
227	0,85 VENTO_TR_CA	LinStatic	1,974	-0,281	4,771	-1,4487	7,9023	-0,9062
227	0,85 VENTO_TR_CA	LinStatic	1,974	-0,281	4,771	-1,4487	7,9023	-0,9062
227	1,35 VENTO_TR_CA	LinStatic	1,974	-0,281	4,771	-1,4487	5,5168	-0,7655
227	1,85 VENTO_TR_CA	LinStatic	1,974	-0,281	4,771	-1,4487	3,1313	-0,6249
227	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
227	0,425 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
227	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
227	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
227	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
227	1,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
227	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
227	0,425 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
227	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
227	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
227	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
227	1,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
227	0 Qk_Tandem_1_FQ	LinMoving	2,662	0,969	1,25	20,5417	2,5454	2,6053
227	0,425 Qk_Tandem_1_FQ	LinMoving	2,662	23,152	1,25	18,4721	2,3438	17,997
227	0,85 Qk_Tandem_1_FQ	LinMoving	2,662	45,335	1,25	16,4024	2,1422	33,3888
227	0,85 Qk_Tandem_1_FQ	LinMoving	2,662	45,335	1,25	16,4024	2,1422	33,3888
227	1,35 Qk_Tandem_1_FQ	LinMoving	2,662	45,521	1,25	16,4372	2,8228	22,1051
227	1,85 Qk_Tandem_1_FQ	LinMoving	2,662	45,707	1,25	16,472	3,5035	10,8213
227	0 Qk_Tandem_1_FQ	LinMoving	-49,369	-81,537	-7,289	-20,311	-27,8918	-41,5872
227	0,425 Qk_Tandem_1_FQ	LinMoving	-49,369	-63,835	-7,289	-20,3268	-25,8719	-24,0105
227	0,85 Qk_Tandem_1_FQ	LinMoving	-49,369	-46,132	-7,289	-20,3425	-23,852	-6,4338
227	0,85 Qk_Tandem_1_FQ	LinMoving	-49,369	-46,132	-7,289	-20,3425	-23,852	-6,4338
227	1,35 Qk_Tandem_1_FQ	LinMoving	-49,369	-28,433	-7,289	-18,2651	-21,8083	-12,6693
227	1,85 Qk_Tandem_1_FQ	LinMoving	-49,369	-10,733	-7,289	-16,1876	-19,7647	-18,9049

227	0 Qk_Tandem_2_FQ	LinMoving	2,01	0,707	1,149	17,5951	2,0367	1,7069
227	0,425 Qk_Tandem_2_FQ	LinMoving	2,01	15,266	1,149	16,248	2,0768	11,698
227	0,85 Qk_Tandem_2_FQ	LinMoving	2,01	29,825	1,149	14,901	2,1169	21,689
227	0,85 Qk_Tandem_2_FQ	LinMoving	2,01	29,825	1,149	14,901	2,1169	21,689
227	1,35 Qk_Tandem_2_FQ	LinMoving	2,01	29,877	1,149	14,9107	3,3008	14,6078
227	1,85 Qk_Tandem_2_FQ	LinMoving	2,01	29,928	1,149	14,9204	4,4848	7,5265
227	0 Qk_Tandem_2_FQ	LinMoving	-39,152	-55,011	-7,478	-13,4602	-22,3465	-30,4724
227	0,425 Qk_Tandem_2_FQ	LinMoving	-39,152	-43,687	-7,478	-13,4646	-20,5076	-18,291
227	0,85 Qk_Tandem_2_FQ	LinMoving	-39,152	-32,364	-7,478	-13,469	-18,6686	-6,1095
227	0,85 Qk_Tandem_2_FQ	LinMoving	-39,152	-32,364	-7,478	-13,469	-18,6686	-6,1095
227	1,35 Qk_Tandem_2_FQ	LinMoving	-39,152	-20,592	-7,478	-12,1094	-16,9984	-9,4926
227	1,85 Qk_Tandem_2_FQ	LinMoving	-39,152	-8,821	-7,478	-10,7498	-15,3282	-12,8756
227	0 QK_MOBILI_FQ	LinStatic	0,095	0,012	0,011	0,7804	0,2673	-0,0444
227	0,425 QK_MOBILI_FQ	LinStatic	0,095	0,012	0,011	0,7804	0,2625	-0,0495
227	0,85 QK_MOBILI_FQ	LinStatic	0,095	0,012	0,011	0,7804	0,2577	-0,0545
227	0,85 QK_MOBILI_FQ	LinStatic	0,095	0,012	0,011	0,7804	0,2577	-0,0545
227	1,35 QK_MOBILI_FQ	LinStatic	0,095	0,012	0,011	0,7804	0,2521	-0,0604
227	1,85 QK_MOBILI_FQ	LinStatic	0,095	0,012	0,011	0,7804	0,2464	-0,0664
227	0 FRENATURA_2	LinStatic	0,518	-0,057	2,151	-0,6667	4,4468	-0,1054
227	0,425 FRENATURA_2	LinStatic	0,518	-0,057	2,151	-0,6667	3,5325	-0,081
227	0,85 FRENATURA_2	LinStatic	0,518	-0,057	2,151	-0,6667	2,6183	-0,0567
227	0,85 FRENATURA_2	LinStatic	0,518	-0,057	2,151	-0,6667	2,6183	-0,0567
227	1,35 FRENATURA_2	LinStatic	0,518	-0,057	2,151	-0,6667	1,5427	-0,0281
227	1,85 FRENATURA_2	LinStatic	0,518	-0,057	2,151	-0,6667	0,4671	0,0005229
227	0 RITIRO	LinStatic	0	0	0	0	0	0
227	0,425 RITIRO	LinStatic	0	0	0	0	0	0
227	0,85 RITIRO	LinStatic	0	0	0	0	0	0
227	0,85 RITIRO	LinStatic	0	0	0	0	0	0
227	1,35 RITIRO	LinStatic	0	0	0	0	0	0
227	1,85 RITIRO	LinStatic	0	0	0	0	0	0
227	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
227	0,425 TEMPERATURA	LinStatic	0	0	0	0	0	0

227	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
227	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
227	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
227	1,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
227	0 Distorsioni	LinStatic	0	0	0	0	0	0
227	0,425 Distorsioni	LinStatic	0	0	0	0	0	0
227	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
227	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
227	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
227	1,85 Distorsioni	LinStatic	0	0	0	0	0	0
227	0 A_01_SLU_00	Combination	7,415	-11,538	2,132	5,7835	7,4206	-6,6709
227	0,425 A_01_SLU_00	Combination	7,415	-7,694	2,132	5,7835	6,5144	-2,584
227	0,85 A_01_SLU_00	Combination	7,415	-3,85	2,132	5,7835	5,6082	-0,1307
227	0,85 A_01_SLU_00	Combination	7,415	-3,85	2,132	5,7835	5,6082	-0,1307
227	1,35 A_01_SLU_00	Combination	7,415	0,672	2,132	5,7835	4,5421	0,6638
227	1,85 A_01_SLU_00	Combination	7,415	5,195	2,132	5,7835	3,476	-0,8029
227	0 A_01_SLU_01	Combination	28,51	-8,952	16,943	43,7754	46,5349	-3,096
227	0,425 A_01_SLU_01	Combination	28,51	35,751	16,943	39,9173	39,9564	29,3366
227	0,85 A_01_SLU_01	Combination	28,51	80,454	16,943	36,0591	33,3778	60,1355
227	0,85 A_01_SLU_01	Combination	28,51	80,454	16,943	36,0591	33,3778	60,1355
227	1,35 A_01_SLU_01	Combination	28,51	85,605	16,943	36,1766	27,402	39,791
227	1,85 A_01_SLU_01	Combination	28,51	90,756	16,943	36,2941	21,4262	17,1854
227	0 A_01_SLU_01	Combination	-71,084	-163,124	-0,179	-35,0567	-14,977	-86,4758
227	0,425 A_01_SLU_01	Combination	-71,084	-125,479	-0,179	-35,11	-16,8699	-49,6962
227	0,85 A_01_SLU_01	Combination	-71,084	-87,835	-0,179	-35,1633	-18,7629	-14,5503
227	0,85 A_01_SLU_01	Combination	-71,084	-87,835	-0,179	-35,1633	-18,7629	-14,5503
227	1,35 A_01_SLU_01	Combination	-71,084	-51,339	-0,179	-31,3211	-21,7007	-25,4395
227	1,85 A_01_SLU_01	Combination	-71,084	-14,842	-0,179	-27,479	-24,6385	-38,5899
227	0 A_01_SLU_02	Combination	27,994	-9,515	20,478	33,928	46,0352	-4,5149
227	0,425 A_01_SLU_02	Combination	27,994	27,604	20,478	30,8234	37,8264	22,4173
227	0,85 A_01_SLU_02	Combination	27,994	64,723	20,478	27,7189	29,6176	47,7158
227	0,85 A_01_SLU_02	Combination	27,994	64,723	20,478	27,7189	29,6176	47,7158

227	1,35 A_01_SLU_02	Combination	27,994	69,524	20,478	27,7711	21,3369	31,2994
227	1,85 A_01_SLU_02	Combination	27,994	74,326	20,478	27,8233	13,0563	12,6218
227	0 A_01_SLU_02	Combination	-50,053	-133,274	7,67	-27,3511	0,3793	-70,8036
227	0,425 A_01_SLU_02	Combination	-50,053	-102,876	7,67	-27,3748	-4,4972	-40,594
227	0,85 A_01_SLU_02	Combination	-50,053	-72,478	7,67	-27,3984	-9,3737	-12,0182
227	0,85 A_01_SLU_02	Combination	-50,053	-72,478	7,67	-27,3984	-9,3737	-12,0182
227	1,35 A_01_SLU_02	Combination	-50,053	-41,406	7,67	-24,2822	-15,6098	-20,8622
227	1,85 A_01_SLU_02	Combination	-50,053	-10,334	7,67	-21,166	-21,8459	-31,9675
227	0 A_01_SLU_03	Combination	30,112	-9,815	24,834	32,5266	60,0429	-5,8339
227	0,425 A_01_SLU_03	Combination	30,112	27,303	24,834	29,422	49,9825	21,2262
227	0,85 A_01_SLU_03	Combination	30,112	64,422	24,834	26,3175	39,9222	46,6526
227	0,85 A_01_SLU_03	Combination	30,112	64,422	24,834	26,3175	39,9222	46,6526
227	1,35 A_01_SLU_03	Combination	30,112	69,223	24,834	26,3697	29,4632	30,3867
227	1,85 A_01_SLU_03	Combination	30,112	74,025	24,834	26,4219	19,0043	11,8595
227	0 A_01_SLU_03	Combination	-47,936	-133,575	12,027	-28,7525	14,387	-72,1225
227	0,425 A_01_SLU_03	Combination	-47,936	-103,177	12,027	-28,7762	7,6589	-41,7851
227	0,85 A_01_SLU_03	Combination	-47,936	-72,779	12,027	-28,7998	0,9309	-13,0814
227	0,85 A_01_SLU_03	Combination	-47,936	-72,779	12,027	-28,7998	0,9309	-13,0814
227	1,35 A_01_SLU_03	Combination	-47,936	-41,707	12,027	-25,6836	-7,4835	-21,775
227	1,85 A_01_SLU_03	Combination	-47,936	-10,635	12,027	-22,5674	-15,898	-32,7298
227	0 A_01_SLU_04	Combination	24,956	-8,446	8,355	46,3831	25,011	-1,0344
227	0,425 A_01_SLU_04	Combination	24,956	36,257	8,355	42,5249	22,0823	31,183
227	0,85 A_01_SLU_04	Combination	24,956	80,96	8,355	38,6667	19,1536	61,7666
227	0,85 A_01_SLU_04	Combination	24,956	80,96	8,355	38,6667	19,1536	61,7666
227	1,35 A_01_SLU_04	Combination	24,956	86,111	8,355	38,7842	17,4717	41,169
227	1,85 A_01_SLU_04	Combination	24,956	91,262	8,355	38,9017	15,7899	18,3102
227	0 A_01_SLU_04	Combination	-74,637	-162,617	-8,766	-32,4491	-36,5009	-84,4142
227	0,425 A_01_SLU_04	Combination	-74,637	-124,973	-8,766	-32,5024	-34,744	-47,8498
227	0,85 A_01_SLU_04	Combination	-74,637	-87,329	-8,766	-32,5556	-32,9871	-12,9191
227	0,85 A_01_SLU_04	Combination	-74,637	-87,329	-8,766	-32,5556	-32,9871	-12,9191
227	1,35 A_01_SLU_04	Combination	-74,637	-50,832	-8,766	-28,7135	-31,631	-24,0615
227	1,85 A_01_SLU_04	Combination	-74,637	-14,335	-8,766	-24,8713	-30,2748	-37,4651

227	0 A_01_SLU_05	Combination	13,337	-12,382	16,445	1,4374	43,2937	-10,1069
227	0,425 A_01_SLU_05	Combination	13,337	-8,538	16,445	1,4374	36,3045	-5,6613
227	0,85 A_01_SLU_05	Combination	13,337	-4,694	16,445	1,4374	29,3152	-2,8493
227	0,85 A_01_SLU_05	Combination	13,337	-4,694	16,445	1,4374	29,3152	-2,8493
227	1,35 A_01_SLU_05	Combination	13,337	-0,172	16,445	1,4374	21,0926	-1,6328
227	1,85 A_01_SLU_05	Combination	13,337	4,351	16,445	1,4374	12,8699	-2,6775
227	0 A_01_SLU_06	Combination	26,266	-5,749	16,298	42,1678	44,2995	-1,2598
227	0,425 A_01_SLU_06	Combination	26,266	37,876	16,298	38,3096	37,9952	30,0406
227	0,85 A_01_SLU_06	Combination	26,266	81,502	16,298	34,4515	31,6909	60,1649
227	0,85 A_01_SLU_06	Combination	26,266	81,502	16,298	34,4515	31,6909	60,1649
227	1,35 A_01_SLU_06	Combination	26,266	85,386	16,298	34,5689	26,0377	39,6128
227	1,85 A_01_SLU_06	Combination	26,266	89,27	16,298	34,6864	20,3845	17,433
227	0 A_01_SLU_06	Combination	-73,327	-159,921	-0,824	-36,6644	-17,2124	-84,6396
227	0,425 A_01_SLU_06	Combination	-73,327	-123,354	-0,824	-36,7176	-18,8311	-48,9922
227	0,85 A_01_SLU_06	Combination	-73,327	-86,786	-0,824	-36,7709	-20,4499	-14,5209
227	0,85 A_01_SLU_06	Combination	-73,327	-86,786	-0,824	-36,7709	-20,4499	-14,5209
227	1,35 A_01_SLU_06	Combination	-73,327	-51,557	-0,824	-32,9287	-23,0651	-25,6177
227	1,85 A_01_SLU_06	Combination	-73,327	-16,327	-0,824	-29,0866	-25,6802	-38,3423
227	0 A_01_SLU_07	Combination	25,751	-6,312	19,832	32,3204	43,7997	-2,6787
227	0,425 A_01_SLU_07	Combination	25,751	29,73	19,832	29,2158	35,8652	23,1213
227	0,85 A_01_SLU_07	Combination	25,751	65,771	19,832	26,1113	27,9306	47,7452
227	0,85 A_01_SLU_07	Combination	25,751	65,771	19,832	26,1113	27,9306	47,7452
227	1,35 A_01_SLU_07	Combination	25,751	69,306	19,832	26,1635	19,9726	31,1212
227	1,85 A_01_SLU_07	Combination	25,751	72,841	19,832	26,2157	12,0146	12,8694
227	0 A_01_SLU_07	Combination	-52,297	-130,072	7,025	-28,9587	-1,8562	-68,9674
227	0,425 A_01_SLU_07	Combination	-52,297	-100,75	7,025	-28,9824	-6,4584	-39,8901
227	0,85 A_01_SLU_07	Combination	-52,297	-71,429	7,025	-29,0061	-11,0607	-11,9888
227	0,85 A_01_SLU_07	Combination	-52,297	-71,429	7,025	-29,0061	-11,0607	-11,9888
227	1,35 A_01_SLU_07	Combination	-52,297	-41,624	7,025	-25,8898	-16,9742	-21,0404
227	1,85 A_01_SLU_07	Combination	-52,297	-11,819	7,025	-22,7736	-22,8877	-31,7199
227	0 A_01_SLU_08	Combination	27,869	-6,613	24,189	30,9189	57,8074	-3,9977
227	0,425 A_01_SLU_08	Combination	27,869	29,429	24,189	27,8144	48,0213	21,9302

227	0,85 A_01_SLU_08	Combination	27,869	65,47	24,189	24,7099	38,2352	46,682
227	0,85 A_01_SLU_08	Combination	27,869	65,47	24,189	24,7099	38,2352	46,682
227	1,35 A_01_SLU_08	Combination	27,869	69,005	24,189	24,7621	28,0989	30,2084
227	1,85 A_01_SLU_08	Combination	27,869	72,54	24,189	24,8143	17,9626	12,1071
227	0 A_01_SLU_08	Combination	-50,179	-130,372	11,381	-30,3601	12,1515	-70,2864
227	0,425 A_01_SLU_08	Combination	-50,179	-101,051	11,381	-30,3838	5,6977	-41,0811
227	0,85 A_01_SLU_08	Combination	-50,179	-71,73	11,381	-30,4075	-0,7561	-13,052
227	0,85 A_01_SLU_08	Combination	-50,179	-71,73	11,381	-30,4075	-0,7561	-13,052
227	1,35 A_01_SLU_08	Combination	-50,179	-41,925	11,381	-27,2913	-8,8479	-21,9532
227	1,85 A_01_SLU_08	Combination	-50,179	-12,12	11,381	-24,175	-16,9397	-32,4821
227	0 A_01_SLU_09	Combination	22,713	-5,243	7,71	44,7754	22,7756	0,8018
227	0,425 A_01_SLU_09	Combination	22,713	38,383	7,71	40,9173	20,1211	31,8869
227	0,85 A_01_SLU_09	Combination	22,713	82,009	7,71	37,0591	17,4666	61,796
227	0,85 A_01_SLU_09	Combination	22,713	82,009	7,71	37,0591	17,4666	61,796
227	1,35 A_01_SLU_09	Combination	22,713	85,893	7,71	37,1766	16,1074	40,9908
227	1,85 A_01_SLU_09	Combination	22,713	89,777	7,71	37,294	14,7481	18,5578
227	0 A_01_SLU_09	Combination	-76,881	-159,415	-9,412	-34,0567	-38,7363	-82,578
227	0,425 A_01_SLU_09	Combination	-76,881	-122,847	-9,412	-34,11	-36,7052	-47,1458
227	0,85 A_01_SLU_09	Combination	-76,881	-86,28	-9,412	-34,1633	-34,6741	-12,8897
227	0,85 A_01_SLU_09	Combination	-76,881	-86,28	-9,412	-34,1633	-34,6741	-12,8897
227	1,35 A_01_SLU_09	Combination	-76,881	-51,05	-9,412	-30,3211	-32,9953	-24,2397
227	1,85 A_01_SLU_09	Combination	-76,881	-15,821	-9,412	-26,479	-31,3166	-37,2175
227	0 A_01_SLU_10	Combination	11,094	-9,18	15,8	-0,1702	41,0583	-8,2708
227	0,425 A_01_SLU_10	Combination	11,094	-6,413	15,8	-0,1702	34,3433	-4,9573
227	0,85 A_01_SLU_10	Combination	11,094	-3,646	15,8	-0,1702	27,6282	-2,8199
227	0,85 A_01_SLU_10	Combination	11,094	-3,646	15,8	-0,1702	27,6282	-2,8199
227	1,35 A_01_SLU_10	Combination	11,094	-0,39	15,8	-0,1702	19,7282	-1,811
227	1,85 A_01_SLU_10	Combination	11,094	2,866	15,8	-0,1702	11,8282	-2,4299
227	0 A_02_SLU_01	Combination	27,134	-9,485	16,768	39,8379	45,5802	-5,05
227	0,425 A_02_SLU_01	Combination	27,134	20,823	16,768	37,3764	39,5024	16,9671
227	0,85 A_02_SLU_01	Combination	27,134	51,132	16,768	34,9148	33,4247	37,3504
227	0,85 A_02_SLU_01	Combination	27,134	51,132	16,768	34,9148	33,4247	37,3504

227	1,35 A_02_SLU_01	Combination	27,134	55,829	16,768	34,9475	28,4793	25,056
227	1,85 A_02_SLU_01	Combination	27,134	60,526	16,768	34,9801	23,5339	10,5004
227	0 A_02_SLU_01	Combination	-51,645	-112,308	-0,581	-20,3547	-3,1459	-65,5846
227	0,425 A_02_SLU_01	Combination	-51,645	-87,543	-0,581	-20,3695	-5,4072	-39,1043
227	0,85 A_02_SLU_01	Combination	-51,645	-62,779	-0,581	-20,3843	-7,6685	-14,2578
227	0,85 A_02_SLU_01	Combination	-51,645	-62,779	-0,581	-20,3843	-7,6685	-14,2578
227	1,35 A_02_SLU_01	Combination	-51,645	-37,036	-0,581	-17,9084	-11,3755	-19,6359
227	1,85 A_02_SLU_01	Combination	-51,645	-11,293	-0,581	-15,4325	-15,0824	-27,2754
227	0 A_02_SLU_02	Combination	27,04	-9,884	19,447	29,5189	50,9175	-5,8542
227	0,425 A_02_SLU_02	Combination	27,04	15,799	19,447	27,4984	43,4449	12,9666
227	0,85 A_02_SLU_02	Combination	27,04	41,482	19,447	25,4778	35,9724	30,1537
227	0,85 A_02_SLU_02	Combination	27,04	41,482	19,447	25,4778	35,9724	30,1537
227	1,35 A_02_SLU_02	Combination	27,04	46,082	19,447	25,4923	28,8863	20,029
227	1,85 A_02_SLU_02	Combination	27,04	50,682	19,447	25,5068	21,8002	7,6431
227	0 A_02_SLU_02	Combination	-34,703	-93,461	6,507	-17,0641	14,3427	-54,1232
227	0,425 A_02_SLU_02	Combination	-34,703	-72,631	6,507	-17,0707	9,5684	-32,0168
227	0,85 A_02_SLU_02	Combination	-34,703	-51,801	6,507	-17,0772	4,7941	-11,5441
227	0,85 A_02_SLU_02	Combination	-34,703	-51,801	6,507	-17,0772	4,7941	-11,5441
227	1,35 A_02_SLU_02	Combination	-34,703	-29,621	6,507	-15,0378	-1,5626	-16,1215
227	1,85 A_02_SLU_02	Combination	-34,703	-7,442	6,507	-12,9983	-7,9192	-22,9601
227	0 A_02_SLU_03	Combination	29,15	-10,193	24,097	28,1139	63,0434	-7,1759
227	0,425 A_02_SLU_03	Combination	29,15	15,49	24,097	26,0933	53,5947	11,7762
227	0,85 A_02_SLU_03	Combination	29,15	41,173	24,097	24,0728	44,146	29,0946
227	0,85 A_02_SLU_03	Combination	29,15	41,173	24,097	24,0728	44,146	29,0946
227	1,35 A_02_SLU_03	Combination	29,15	45,773	24,097	24,0873	34,7351	19,1244
227	1,85 A_02_SLU_03	Combination	29,15	50,373	24,097	24,1018	25,3242	6,8929
227	0 A_02_SLU_03	Combination	-32,593	-93,77	11,157	-18,4691	26,4686	-55,4449
227	0,425 A_02_SLU_03	Combination	-32,593	-72,94	11,157	-18,4757	19,7182	-33,2072
227	0,85 A_02_SLU_03	Combination	-32,593	-52,11	11,157	-18,4823	12,9678	-12,6031
227	0,85 A_02_SLU_03	Combination	-32,593	-52,11	11,157	-18,4823	12,9678	-12,6031
227	1,35 A_02_SLU_03	Combination	-32,593	-29,93	11,157	-16,4428	4,2863	-17,0261
227	1,85 A_02_SLU_03	Combination	-32,593	-7,751	11,157	-14,4034	-4,3952	-23,7102

227	0 A_02_SLU_04	Combination	23,58	-8,979	8,18	42,4455	24,0563	-2,9884
227	0,425 A_02_SLU_04	Combination	23,58	21,33	8,18	39,984	21,6284	18,8135
227	0,85 A_02_SLU_04	Combination	23,58	51,639	8,18	37,5225	19,2005	38,9816
227	0,85 A_02_SLU_04	Combination	23,58	51,639	8,18	37,5225	19,2005	38,9816
227	1,35 A_02_SLU_04	Combination	23,58	56,336	8,18	37,5551	18,549	26,434
227	1,85 A_02_SLU_04	Combination	23,58	61,033	8,18	37,5877	17,8976	11,6252
227	0 A_02_SLU_04	Combination	-55,199	-111,802	-9,168	-17,7471	-24,6698	-63,523
227	0,425 A_02_SLU_04	Combination	-55,199	-87,037	-9,168	-17,7619	-23,2813	-37,2579
227	0,85 A_02_SLU_04	Combination	-55,199	-62,272	-9,168	-17,7767	-21,8927	-12,6266
227	0,85 A_02_SLU_04	Combination	-55,199	-62,272	-9,168	-17,7767	-21,8927	-12,6266
227	1,35 A_02_SLU_04	Combination	-55,199	-36,53	-9,168	-15,3008	-21,3057	-18,258
227	1,85 A_02_SLU_04	Combination	-55,199	-10,787	-9,168	-12,8249	-20,7187	-26,1506
227	0 A_02_SLU_05	Combination	13,337	-12,382	16,445	1,4374	43,2937	-10,1069
227	0,425 A_02_SLU_05	Combination	13,337	-8,538	16,445	1,4374	36,3045	-5,6613
227	0,85 A_02_SLU_05	Combination	13,337	-4,694	16,445	1,4374	29,3152	-2,8493
227	0,85 A_02_SLU_05	Combination	13,337	-4,694	16,445	1,4374	29,3152	-2,8493
227	1,35 A_02_SLU_05	Combination	13,337	-0,172	16,445	1,4374	21,0926	-1,6328
227	1,85 A_02_SLU_05	Combination	13,337	4,351	16,445	1,4374	12,8699	-2,6775
227	0 A_02_SLU_06	Combination	24,89	-6,283	16,123	38,2302	43,3447	-3,2138
227	0,425 A_02_SLU_06	Combination	24,89	22,949	16,123	35,7687	37,5412	17,671
227	0,85 A_02_SLU_06	Combination	24,89	52,181	16,123	33,3072	31,7377	37,3798
227	0,85 A_02_SLU_06	Combination	24,89	52,181	16,123	33,3072	31,7377	37,3798
227	1,35 A_02_SLU_06	Combination	24,89	55,611	16,123	33,3398	27,1149	24,8778
227	1,85 A_02_SLU_06	Combination	24,89	59,041	16,123	33,3725	22,4922	10,748
227	0 A_02_SLU_06	Combination	-53,889	-109,106	-1,226	-21,9623	-5,3814	-63,7484
227	0,425 A_02_SLU_06	Combination	-53,889	-85,418	-1,226	-21,9771	-7,3685	-38,4003
227	0,85 A_02_SLU_06	Combination	-53,889	-61,73	-1,226	-21,9919	-9,3555	-14,2283
227	0,85 A_02_SLU_06	Combination	-53,889	-61,73	-1,226	-21,9919	-9,3555	-14,2283
227	1,35 A_02_SLU_06	Combination	-53,889	-37,254	-1,226	-19,516	-12,7398	-19,8142
227	1,85 A_02_SLU_06	Combination	-53,889	-12,778	-1,226	-17,0402	-16,1241	-27,0277
227	0 A_02_SLU_07	Combination	24,796	-6,681	18,802	27,9113	48,6821	-4,018
227	0,425 A_02_SLU_07	Combination	24,796	17,925	18,802	25,8907	41,4837	13,6706

227	0,85 A_02_SLU_07	Combination	24,796	42,531	18,802	23,8702	34,2854	30,1831
227	0,85 A_02_SLU_07	Combination	24,796	42,531	18,802	23,8702	34,2854	30,1831
227	1,35 A_02_SLU_07	Combination	24,796	45,864	18,802	23,8847	27,5219	19,8508
227	1,85 A_02_SLU_07	Combination	24,796	49,197	18,802	23,8992	20,7585	7,8907
227	0 A_02_SLU_07	Combination	-36,947	-90,258	5,862	-18,6717	12,1072	-52,287
227	0,425 A_02_SLU_07	Combination	-36,947	-70,505	5,862	-18,6783	7,6072	-31,3128
227	0,85 A_02_SLU_07	Combination	-36,947	-50,752	5,862	-18,6849	3,1071	-11,5146
227	0,85 A_02_SLU_07	Combination	-36,947	-50,752	5,862	-18,6849	3,1071	-11,5146
227	1,35 A_02_SLU_07	Combination	-36,947	-29,84	5,862	-16,6454	-2,9269	-16,2997
227	1,85 A_02_SLU_07	Combination	-36,947	-8,927	5,862	-14,606	-8,961	-22,7125
227	0 A_02_SLU_08	Combination	26,906	-6,99	23,452	26,5062	60,8079	-5,3397
227	0,425 A_02_SLU_08	Combination	26,906	17,616	23,452	24,4857	51,6335	12,4802
227	0,85 A_02_SLU_08	Combination	26,906	42,222	23,452	22,4651	42,459	29,124
227	0,85 A_02_SLU_08	Combination	26,906	42,222	23,452	22,4651	42,459	29,124
227	1,35 A_02_SLU_08	Combination	26,906	45,555	23,452	22,4796	33,3708	18,9462
227	1,85 A_02_SLU_08	Combination	26,906	48,888	23,452	22,4941	24,2825	7,1406
227	0 A_02_SLU_08	Combination	-34,837	-90,567	10,511	-20,0768	24,2331	-53,6088
227	0,425 A_02_SLU_08	Combination	-34,837	-70,814	10,511	-20,0833	17,7569	-32,5032
227	0,85 A_02_SLU_08	Combination	-34,837	-51,061	10,511	-20,0899	11,2808	-12,5737
227	0,85 A_02_SLU_08	Combination	-34,837	-51,061	10,511	-20,0899	11,2808	-12,5737
227	1,35 A_02_SLU_08	Combination	-34,837	-30,149	10,511	-18,0505	2,9219	-17,2043
227	1,85 A_02_SLU_08	Combination	-34,837	-9,236	10,511	-16,011	-5,437	-23,4626
227	0 A_02_SLU_09	Combination	21,337	-5,776	7,535	40,8379	21,8208	-1,1522
227	0,425 A_02_SLU_09	Combination	21,337	23,455	7,535	38,3763	19,6672	19,5174
227	0,85 A_02_SLU_09	Combination	21,337	52,687	7,535	35,9148	17,5135	39,011
227	0,85 A_02_SLU_09	Combination	21,337	52,687	7,535	35,9148	17,5135	39,011
227	1,35 A_02_SLU_09	Combination	21,337	56,117	7,535	35,9475	17,1847	26,2558
227	1,85 A_02_SLU_09	Combination	21,337	59,548	7,535	35,9801	16,8558	11,8728
227	0 A_02_SLU_09	Combination	-57,442	-108,599	-9,814	-19,3547	-26,9053	-61,6868
227	0,425 A_02_SLU_09	Combination	-57,442	-84,911	-9,814	-19,3695	-25,2425	-36,554
227	0,85 A_02_SLU_09	Combination	-57,442	-61,224	-9,814	-19,3843	-23,5797	-12,5972
227	0,85 A_02_SLU_09	Combination	-57,442	-61,224	-9,814	-19,3843	-23,5797	-12,5972

227	1,35 A_02_SLU_09	Combination	-57,442	-36,748	-9,814	-16,9084	-22,6701	-18,4362
227	1,85 A_02_SLU_09	Combination	-57,442	-12,272	-9,814	-14,4326	-21,7604	-25,903
227	0 A_02_SLU_10	Combination	11,094	-9,18	15,8	-0,1702	41,0583	-8,2708
227	0,425 A_02_SLU_10	Combination	11,094	-6,413	15,8	-0,1702	34,3433	-4,9573
227	0,85 A_02_SLU_10	Combination	11,094	-3,646	15,8	-0,1702	27,6282	-2,8199
227	0,85 A_02_SLU_10	Combination	11,094	-3,646	15,8	-0,1702	27,6282	-2,8199
227	1,35 A_02_SLU_10	Combination	11,094	-0,39	15,8	-0,1702	19,7282	-1,811
227	1,85 A_02_SLU_10	Combination	11,094	2,866	15,8	-0,1702	11,8282	-2,4299
227	0 COMBO_Dead	Combination	3,078	-8,689	0,884	4,3225	3,2137	-5,2307
227	0,425 COMBO_Dead	Combination	3,078	-5,929	0,884	4,3225	2,8381	-2,1243
227	0,85 COMBO_Dead	Combination	3,078	-3,169	0,884	4,3225	2,4625	-0,1911
227	0,85 COMBO_Dead	Combination	3,078	-3,169	0,884	4,3225	2,4625	-0,1911
227	1,35 COMBO_Dead	Combination	3,078	0,079	0,884	4,3225	2,0206	0,5813
227	1,85 COMBO_Dead	Combination	3,078	3,326	0,884	4,3225	1,5787	-0,27
227	0 COMBO_Permanenti	Combination	4,336	-2,849	1,248	1,4609	4,2068	-1,4402
227	0,425 COMBO_Permanenti	Combination	4,336	-1,765	1,248	1,4609	3,6763	-0,4596
227	0,85 COMBO_Permanenti	Combination	4,336	-0,682	1,248	1,4609	3,1457	0,0604
227	0,85 COMBO_Permanenti	Combination	4,336	-0,682	1,248	1,4609	3,1457	0,0604
227	1,35 COMBO_Permanenti	Combination	4,336	0,593	1,248	1,4609	2,5215	0,0825
227	1,85 COMBO_Permanenti	Combination	4,336	1,868	1,248	1,4609	1,8973	-0,5329
227	0 COMBO1_MOBILI	Combination	21,095	2,587	14,811	37,992	39,1144	3,5749
227	0,425 COMBO1_MOBILI	Combination	21,095	43,445	14,811	34,1338	33,442	31,9205
227	0,85 COMBO1_MOBILI	Combination	21,095	84,304	14,811	30,2756	27,7696	60,2662
227	0,85 COMBO1_MOBILI	Combination	21,095	84,304	14,811	30,2756	27,7696	60,2662
227	1,35 COMBO1_MOBILI	Combination	21,095	84,932	14,811	30,3931	22,8599	39,1272
227	1,85 COMBO1_MOBILI	Combination	21,095	85,561	14,811	30,5106	17,9501	17,9883
227	0 COMBO1_MOBILI	Combination	-78,498	-151,585	-2,311	-40,8402	-22,3975	-79,8049
227	0,425 COMBO1_MOBILI	Combination	-78,498	-117,785	-2,311	-40,8935	-23,3843	-47,1122
227	0,85 COMBO1_MOBILI	Combination	-78,498	-83,985	-2,311	-40,9467	-24,3711	-14,4196
227	0,85 COMBO1_MOBILI	Combination	-78,498	-83,985	-2,311	-40,9467	-24,3711	-14,4196
227	1,35 COMBO1_MOBILI	Combination	-78,498	-52,011	-2,311	-37,1046	-26,2428	-26,1033
227	1,85 COMBO1_MOBILI	Combination	-78,498	-20,037	-2,311	-33,2624	-28,1145	-37,787

227	0 COMBO2_MOBILI	Combination	19,719	2,053	14,636	34,0544	38,1596	1,6209
227	0,425 COMBO2_MOBILI	Combination	19,719	28,518	14,636	31,5929	32,9881	19,551
227	0,85 COMBO2_MOBILI	Combination	19,719	54,983	14,636	29,1314	27,8165	37,4811
227	0,85 COMBO2_MOBILI	Combination	19,719	54,983	14,636	29,1314	27,8165	37,4811
227	1,35 COMBO2_MOBILI	Combination	19,719	55,157	14,636	29,164	23,9372	24,3922
227	1,85 COMBO2_MOBILI	Combination	19,719	55,332	14,636	29,1966	20,0579	11,3033
227	0 COMBO2_MOBILI	Combination	-59,06	-100,77	-2,713	-26,1381	-10,5665	-58,9137
227	0,425 COMBO2_MOBILI	Combination	-59,06	-79,849	-2,713	-26,1529	-11,9216	-36,5204
227	0,85 COMBO2_MOBILI	Combination	-59,06	-58,928	-2,713	-26,1677	-13,2767	-14,127
227	0,85 COMBO2_MOBILI	Combination	-59,06	-58,928	-2,713	-26,1677	-13,2767	-14,127
227	1,35 COMBO2_MOBILI	Combination	-59,06	-37,708	-2,713	-23,6919	-15,9176	-20,2997
227	1,85 COMBO2_MOBILI	Combination	-59,06	-16,488	-2,713	-21,216	-18,5584	-26,4725
227	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
227	0,425 COMBO_RITIRO	Combination	0	0	0	0	0	0
227	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
227	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
227	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
227	1,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
227	0 COMB_RARA	Combination	8,195	-7,785	2,57	11,6962	8,2225	-3,8009
227	0,425 COMB_RARA	Combination	8,195	2,549	2,57	10,9817	7,2456	4,3724
227	0,85 COMB_RARA	Combination	8,195	12,882	2,57	10,2672	6,2687	11,3697
227	0,85 COMB_RARA	Combination	8,195	12,882	2,57	10,2672	6,2687	11,3697
227	1,35 COMB_RARA	Combination	8,195	16,254	2,57	10,289	5,4461	8,0059
227	1,85 COMB_RARA	Combination	8,195	19,626	2,57	10,3107	4,6234	3,0144
227	0 COMB_RARA	Combination	-10,249	-36,335	-0,601	-2,9024	-3,1686	-19,2416
227	0,425 COMB_RARA	Combination	-10,249	-27,309	-0,601	-2,9122	-3,2778	-10,2633
227	0,85 COMB_RARA	Combination	-10,249	-18,282	-0,601	-2,9221	-3,387	-2,461
227	0,85 COMB_RARA	Combination	-10,249	-18,282	-0,601	-2,9221	-3,387	-2,461
227	1,35 COMB_RARA	Combination	-10,249	-9,106	-0,601	-2,2106	-3,647	-4,0738
227	1,85 COMB_RARA	Combination	-10,249	0,071	-0,601	-1,4991	-3,9071	-7,3144
228	0 DEAD	LinStatic	2,28	-3,905	0,655	-3,0742	1,1694	-0,405
228	0,5 DEAD	LinStatic	2,28	-1,5	0,655	-3,0742	0,8421	0,9462

228	1 DEAD	LinStatic	2,28	0,906	0,655	-3,0742	0,5148	1,0946
228	1 DEAD	LinStatic	2,28	0,906	0,655	-3,0742	0,5148	1,0946
228	1,5 DEAD	LinStatic	2,28	3,311	0,655	-3,0742	0,1874	0,0402
228	2 DEAD	LinStatic	2,28	5,717	0,655	-3,0742	-0,1399	-2,2169
228	2 DEAD	LinStatic	2,28	5,717	0,655	-3,0742	-0,1399	-2,2169
228	2,15 DEAD	LinStatic	2,28	6,439	0,655	-3,0742	-0,2381	-3,1286
228	0 PAVIMENTAZIONE	LinStatic	0,843	-1,342	0,23	-0,8399	0,3848	-0,1232
228	0,5 PAVIMENTAZIONE	LinStatic	0,843	-0,492	0,23	-0,8399	0,2699	0,3352
228	1 PAVIMENTAZIONE	LinStatic	0,843	0,358	0,23	-0,8399	0,155	0,3686
228	1 PAVIMENTAZIONE	LinStatic	0,843	0,358	0,23	-0,8399	0,155	0,3686
228	1,5 PAVIMENTAZIONE	LinStatic	0,843	1,208	0,23	-0,8399	0,0402	-0,0229
228	2 PAVIMENTAZIONE	LinStatic	0,843	2,058	0,23	-0,8399	-0,0747	-0,8395
228	2 PAVIMENTAZIONE	LinStatic	0,843	2,058	0,23	-0,8399	-0,0747	-0,8395
228	2,15 PAVIMENTAZIONE	LinStatic	0,843	2,313	0,23	-0,8399	-0,1092	-1,1674
228	0 BARRIERA+CORDOLO	LinStatic	1,077	0,232	0,295	-0,243	0,4959	-0,1884
228	0,5 BARRIERA+CORDOLO	LinStatic	1,077	0,232	0,295	-0,243	0,3483	-0,3042
228	1 BARRIERA+CORDOLO	LinStatic	1,077	0,232	0,295	-0,243	0,2006	-0,42
228	1 BARRIERA+CORDOLO	LinStatic	1,077	0,232	0,295	-0,243	0,2006	-0,42
228	1,5 BARRIERA+CORDOLO	LinStatic	1,077	0,232	0,295	-0,243	0,053	-0,5357
228	2 BARRIERA+CORDOLO	LinStatic	1,077	0,232	0,295	-0,243	-0,0946	-0,6515
228	2 BARRIERA+CORDOLO	LinStatic	1,077	0,232	0,295	-0,243	-0,0946	-0,6515
228	2,15 BARRIERA+CORDOLO	LinStatic	1,077	0,232	0,295	-0,243	-0,1389	-0,6862
228	0 PARAPETTO	LinStatic	0,971	0,042	0,307	-0,0302	0,3842	-0,1247
228	0,5 PARAPETTO	LinStatic	0,971	0,042	0,307	-0,0302	0,2305	-0,1459
228	1 PARAPETTO	LinStatic	0,971	0,042	0,307	-0,0302	0,0769	-0,1671
228	1 PARAPETTO	LinStatic	0,971	0,042	0,307	-0,0302	0,0769	-0,1671
228	1,5 PARAPETTO	LinStatic	0,971	0,042	0,307	-0,0302	-0,0767	-0,1883
228	2 PARAPETTO	LinStatic	0,971	0,042	0,307	-0,0302	-0,2303	-0,2095
228	2 PARAPETTO	LinStatic	0,971	0,042	0,307	-0,0302	-0,2303	-0,2095
228	2,15 PARAPETTO	LinStatic	0,971	0,042	0,307	-0,0302	-0,2764	-0,2159
228	0 QK_MOBILI	LinStatic	0,189	-0,037	0,023	1,49	0,4928	-0,1254
228	0,5 QK_MOBILI	LinStatic	0,189	-0,037	0,023	1,49	0,4816	-0,1068

228	1 QK_MOBILI	LinStatic	0,189	-0,037	0,023	1,49	0,4703	-0,0881
228	1 QK_MOBILI	LinStatic	0,189	-0,037	0,023	1,49	0,4703	-0,0881
228	1,5 QK_MOBILI	LinStatic	0,189	-0,037	0,023	1,49	0,459	-0,0695
228	2 QK_MOBILI	LinStatic	0,189	-0,037	0,023	1,49	0,4477	-0,0508
228	2 QK_MOBILI	LinStatic	0,189	-0,037	0,023	1,49	0,4477	-0,0508
228	2,15 QK_MOBILI	LinStatic	0,189	-0,037	0,023	1,49	0,4443	-0,0453
228	0 QK_FOLLA	LinStatic	8,101	0,587	2,508	-0,5142	3,2849	-1,1024
228	0,5 QK_FOLLA	LinStatic	8,101	0,587	2,508	-0,5142	2,0309	-1,3957
228	1 QK_FOLLA	LinStatic	8,101	0,587	2,508	-0,5142	0,7769	-1,689
228	1 QK_FOLLA	LinStatic	8,101	0,587	2,508	-0,5142	0,7769	-1,689
228	1,5 QK_FOLLA	LinStatic	8,101	0,587	2,508	-0,5142	-0,4771	-1,9823
228	2 QK_FOLLA	LinStatic	8,101	0,587	2,508	-0,5142	-1,7311	-2,2756
228	2 QK_FOLLA	LinStatic	8,101	0,587	2,508	-0,5142	-1,7311	-2,2756
228	2,15 QK_FOLLA	LinStatic	8,101	0,587	2,508	-0,5142	-2,1073	-2,3636
228	0 PERMANENTI	LinStatic	2,891	-1,068	0,832	-1,1132	1,2649	-0,4363
228	0,5 PERMANENTI	LinStatic	2,891	-0,218	0,832	-1,1132	0,8487	-0,1149
228	1 PERMANENTI	LinStatic	2,891	0,632	0,832	-1,1132	0,4326	-0,2184
228	1 PERMANENTI	LinStatic	2,891	0,632	0,832	-1,1132	0,4326	-0,2184
228	1,5 PERMANENTI	LinStatic	2,891	1,482	0,832	-1,1132	0,0165	-0,747
228	2 PERMANENTI	LinStatic	2,891	2,332	0,832	-1,1132	-0,3996	-1,7005
228	2 PERMANENTI	LinStatic	2,891	2,332	0,832	-1,1132	-0,3996	-1,7005
228	2,15 PERMANENTI	LinStatic	2,891	2,587	0,832	-1,1132	-0,5245	-2,0694
228	0 Qk_Tandem_1	LinMoving	3,804	9,783	1,8	17,6765	4,9786	15,2004
228	0,5 Qk_Tandem_1	LinMoving	3,804	49,823	1,8	18,3364	7,7635	37,7217
228	1 Qk_Tandem_1	LinMoving	3,804	89,864	1,8	18,9962	10,5483	60,243
228	1 Qk_Tandem_1	LinMoving	3,804	89,864	1,8	18,9962	10,5483	60,243
228	1,5 Qk_Tandem_1	LinMoving	3,804	139,987	1,8	27,5661	14,0692	37,7777
228	2 Qk_Tandem_1	LinMoving	3,804	190,111	1,8	36,1361	17,59	15,3125
228	2 Qk_Tandem_1	LinMoving	3,804	190,111	1,8	36,1361	17,59	15,3125
228	2,15 Qk_Tandem_1	LinMoving	3,804	190,47	1,8	36,2644	18,6756	12,098
228	0 Qk_Tandem_1	LinMoving	-69,969	-83,815	-10,882	-35,1749	-29,1434	-31,8347
228	0,5 Qk_Tandem_1	LinMoving	-69,969	-62,375	-10,882	-36,0688	-26,8962	-18,2562

228	1 Qk_Tandem_1	LinMoving	-69,969	-40,935	-10,882	-36,9627	-24,6489	-4,6776
228	1 Qk_Tandem_1	LinMoving	-69,969	-40,935	-10,882	-36,9627	-24,6489	-4,6776
228	1,5 Qk_Tandem_1	LinMoving	-69,969	-23,018	-10,882	-45,3381	-22,7227	-22,528
228	2 Qk_Tandem_1	LinMoving	-69,969	-5,1	-10,882	-53,7134	-20,7964	-40,3783
228	2 Qk_Tandem_1	LinMoving	-69,969	-5,1	-10,882	-53,7134	-20,7964	-40,3783
228	2,15 Qk_Tandem_1	LinMoving	-69,969	-3,851	-10,882	-53,7027	-20,4604	-63,021
228	0 Qk_Tandem_2	LinMoving	2,784	6,171	1,671	16,5769	6,5399	10,4557
228	0,5 Qk_Tandem_2	LinMoving	2,784	32,014	1,671	17,0389	10,3827	26,9709
228	1 Qk_Tandem_2	LinMoving	2,784	57,856	1,671	17,501	14,2256	43,4861
228	1 Qk_Tandem_2	LinMoving	2,784	57,856	1,671	17,501	14,2256	43,4861
228	1,5 Qk_Tandem_2	LinMoving	2,784	134,896	1,671	30,3351	18,6616	31,8782
228	2 Qk_Tandem_2	LinMoving	2,784	211,936	1,671	43,1692	23,0976	20,2703
228	2 Qk_Tandem_2	LinMoving	2,784	211,936	1,671	43,1692	23,0976	20,2703
228	2,15 Qk_Tandem_2	LinMoving	2,784	213,231	1,671	43,6312	24,4521	15,0667
228	0 Qk_Tandem_2	LinMoving	-55,57	-59,271	-11,18	-21,9886	-22,0648	-22,0256
228	0,5 Qk_Tandem_2	LinMoving	-55,57	-45,895	-11,18	-22,509	-20,865	-12,7123
228	1 Qk_Tandem_2	LinMoving	-55,57	-32,519	-11,18	-23,0294	-19,6652	-3,3991
228	1 Qk_Tandem_2	LinMoving	-55,57	-32,519	-11,18	-23,0294	-19,6652	-3,3991
228	1,5 Qk_Tandem_2	LinMoving	-55,57	-19,959	-11,18	-36,0184	-18,7654	-14,7554
228	2 Qk_Tandem_2	LinMoving	-55,57	-7,399	-11,18	-49,0074	-17,8656	-26,1117
228	2 Qk_Tandem_2	LinMoving	-55,57	-7,399	-11,18	-49,0074	-17,8656	-26,1117
228	2,15 Qk_Tandem_2	LinMoving	-55,57	-5,524	-11,18	-48,9692	-17,7568	-48,9504
228	0 FRENATURA	LinStatic	0,502	0,077	-4,983	0,61	-4,3809	0,0235
228	0,5 FRENATURA	LinStatic	0,502	0,077	-4,983	0,61	-1,8895	-0,0153
228	1 FRENATURA	LinStatic	0,502	0,077	-4,983	0,61	0,6018	-0,054
228	1 FRENATURA	LinStatic	0,502	0,077	-4,983	0,61	0,6018	-0,054
228	1,5 FRENATURA	LinStatic	0,502	0,077	-4,983	0,61	3,0932	-0,0927
228	2 FRENATURA	LinStatic	0,502	0,077	-4,983	0,61	5,5845	-0,1315
228	2 FRENATURA	LinStatic	0,502	0,077	-4,983	0,61	5,5845	-0,1315
228	2,15 FRENATURA	LinStatic	0,502	0,077	-4,983	0,61	6,3319	-0,1431
228	0 VENTO_TR_SC	LinStatic	0,783	-0,082	3,427	-0,5043	1,9744	-0,3527
228	0,5 VENTO_TR_SC	LinStatic	0,783	-0,082	3,427	-0,5043	0,2608	-0,3117

228	1 VENTO_TR_SC	LinStatic	0,783	-0,082	3,427	-0,5043	-1,4528	-0,2707
228	1 VENTO_TR_SC	LinStatic	0,783	-0,082	3,427	-0,5043	-1,4528	-0,2707
228	1,5 VENTO_TR_SC	LinStatic	0,783	-0,082	3,427	-0,5043	-3,1664	-0,2297
228	2 VENTO_TR_SC	LinStatic	0,783	-0,082	3,427	-0,5043	-4,88	-0,1887
228	2 VENTO_TR_SC	LinStatic	0,783	-0,082	3,427	-0,5043	-4,88	-0,1887
228	2,15 VENTO_TR_SC	LinStatic	0,783	-0,082	3,427	-0,5043	-5,394	-0,1764
228	0 VENTO_TR_CA	LinStatic	1,974	-0,19	4,771	-0,8678	3,1313	-0,6108
228	0,5 VENTO_TR_CA	LinStatic	1,974	-0,19	4,771	-0,8678	0,7458	-0,5159
228	1 VENTO_TR_CA	LinStatic	1,974	-0,19	4,771	-0,8678	-1,6398	-0,421
228	1 VENTO_TR_CA	LinStatic	1,974	-0,19	4,771	-0,8678	-1,6398	-0,421
228	1,5 VENTO_TR_CA	LinStatic	1,974	-0,19	4,771	-0,8678	-4,0253	-0,3261
228	2 VENTO_TR_CA	LinStatic	1,974	-0,19	4,771	-0,8678	-6,4108	-0,2312
228	2 VENTO_TR_CA	LinStatic	1,974	-0,19	4,771	-0,8678	-6,4108	-0,2312
228	2,15 VENTO_TR_CA	LinStatic	1,974	-0,19	4,771	-0,8678	-7,1265	-0,2028
228	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
228	0,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
228	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
228	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
228	1,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
228	2 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
228	2 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
228	2,15 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
228	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
228	0,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
228	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
228	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
228	1,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
228	2 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
228	2 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
228	2,15 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
228	0 Qk_Tandem_1_FQ	LinMoving	2,662	6,88	1,25	12,8378	3,5035	10,6088
228	0,5 Qk_Tandem_1_FQ	LinMoving	2,662	36,145	1,25	13,3526	5,4036	26,9417

228	1 Qk_Tandem_1_FQ	LinMoving	2,662	65,41	1,25	13,8674	7,3037	43,2747
228	1 Qk_Tandem_1_FQ	LinMoving	2,662	65,41	1,25	13,8674	7,3037	43,2747
228	1,5 Qk_Tandem_1_FQ	LinMoving	2,662	102,387	1,25	20,2342	9,6875	26,933
228	2 Qk_Tandem_1_FQ	LinMoving	2,662	139,365	1,25	26,6009	12,0713	10,5914
228	2 Qk_Tandem_1_FQ	LinMoving	2,662	139,365	1,25	26,6009	12,0713	10,5914
228	2,15 Qk_Tandem_1_FQ	LinMoving	2,662	139,509	1,25	26,6522	12,8045	8,2234
228	0 Qk_Tandem_1_FQ	LinMoving	-49,369	-60,85	-7,289	-23,2768	-19,7647	-23,2954
228	0,5 Qk_Tandem_1_FQ	LinMoving	-49,369	-45,596	-7,289	-23,8793	-18,2771	-13,3292
228	1 Qk_Tandem_1_FQ	LinMoving	-49,369	-30,341	-7,289	-24,4818	-16,7896	-3,3631
228	1 Qk_Tandem_1_FQ	LinMoving	-49,369	-30,341	-7,289	-24,4818	-16,7896	-3,3631
228	1,5 Qk_Tandem_1_FQ	LinMoving	-49,369	-16,954	-7,289	-30,7666	-15,4741	-16,2125
228	2 Qk_Tandem_1_FQ	LinMoving	-49,369	-3,568	-7,289	-37,0514	-14,1586	-29,062
228	2 Qk_Tandem_1_FQ	LinMoving	-49,369	-3,568	-7,289	-37,0514	-14,1586	-29,062
228	2,15 Qk_Tandem_1_FQ	LinMoving	-49,369	-2,63	-7,289	-37,0471	-13,9414	-45,6229
228	0 Qk_Tandem_2_FQ	LinMoving	2,01	4,493	1,149	11,4231	4,4848	7,4466
228	0,5 Qk_Tandem_2_FQ	LinMoving	2,01	23,663	1,149	11,7752	7,0298	19,4156
228	1 Qk_Tandem_2_FQ	LinMoving	2,01	42,832	1,149	12,1273	9,5748	31,3846
228	1 Qk_Tandem_2_FQ	LinMoving	2,01	42,832	1,149	12,1273	9,5748	31,3846
228	1,5 Qk_Tandem_2_FQ	LinMoving	2,01	99,041	1,149	21,6691	12,511	22,5282
228	2 Qk_Tandem_2_FQ	LinMoving	2,01	155,249	1,149	31,2109	15,4472	13,6719
228	2 Qk_Tandem_2_FQ	LinMoving	2,01	155,249	1,149	31,2109	15,4472	13,6719
228	2,15 Qk_Tandem_2_FQ	LinMoving	2,01	155,767	1,149	31,3957	16,3432	9,9501
228	0 Qk_Tandem_2_FQ	LinMoving	-39,152	-43,305	-7,478	-15,3991	-15,3282	-16,2695
228	0,5 Qk_Tandem_2_FQ	LinMoving	-39,152	-33,503	-7,478	-15,7706	-14,4929	-9,3732
228	1 Qk_Tandem_2_FQ	LinMoving	-39,152	-23,7	-7,478	-16,142	-13,6576	-2,477
228	1 Qk_Tandem_2_FQ	LinMoving	-39,152	-23,7	-7,478	-16,142	-13,6576	-2,477
228	1,5 Qk_Tandem_2_FQ	LinMoving	-39,152	-14,354	-7,478	-25,7397	-12,9931	-10,8438
228	2 Qk_Tandem_2_FQ	LinMoving	-39,152	-5,007	-7,478	-35,3373	-12,3286	-19,2106
228	2 Qk_Tandem_2_FQ	LinMoving	-39,152	-5,007	-7,478	-35,3373	-12,3286	-19,2106
228	2,15 Qk_Tandem_2_FQ	LinMoving	-39,152	-3,601	-7,478	-35,322	-12,2475	-35,9755
228	0 QK_MOBILI_FQ	LinStatic	0,095	-0,019	0,011	0,745	0,2464	-0,0627
228	0,5 QK_MOBILI_FQ	LinStatic	0,095	-0,019	0,011	0,745	0,2408	-0,0534

228	1 QK_MOBILI_FQ	LinStatic	0,095	-0,019	0,011	0,745	0,2351	-0,0441
228	1 QK_MOBILI_FQ	LinStatic	0,095	-0,019	0,011	0,745	0,2351	-0,0441
228	1,5 QK_MOBILI_FQ	LinStatic	0,095	-0,019	0,011	0,745	0,2295	-0,0347
228	2 QK_MOBILI_FQ	LinStatic	0,095	-0,019	0,011	0,745	0,2238	-0,0254
228	2 QK_MOBILI_FQ	LinStatic	0,095	-0,019	0,011	0,745	0,2238	-0,0254
228	2,15 QK_MOBILI_FQ	LinStatic	0,095	-0,019	0,011	0,745	0,2222	-0,0226
228	0 FRENATURA_2	LinStatic	0,518	0,052	2,151	0,6039	0,4671	-0,0013
228	0,5 FRENATURA_2	LinStatic	0,518	0,052	2,151	0,6039	-0,6085	-0,0274
228	1 FRENATURA_2	LinStatic	0,518	0,052	2,151	0,6039	-1,6841	-0,0535
228	1 FRENATURA_2	LinStatic	0,518	0,052	2,151	0,6039	-1,6841	-0,0535
228	1,5 FRENATURA_2	LinStatic	0,518	0,052	2,151	0,6039	-2,7597	-0,0795
228	2 FRENATURA_2	LinStatic	0,518	0,052	2,151	0,6039	-3,8352	-0,1056
228	2 FRENATURA_2	LinStatic	0,518	0,052	2,151	0,6039	-3,8352	-0,1056
228	2,15 FRENATURA_2	LinStatic	0,518	0,052	2,151	0,6039	-4,1579	-0,1134
228	0 RITIRO	LinStatic	0	0	0	0	0	0
228	0,5 RITIRO	LinStatic	0	0	0	0	0	0
228	1 RITIRO	LinStatic	0	0	0	0	0	0
228	1 RITIRO	LinStatic	0	0	0	0	0	0
228	1,5 RITIRO	LinStatic	0	0	0	0	0	0
228	2 RITIRO	LinStatic	0	0	0	0	0	0
228	2 RITIRO	LinStatic	0	0	0	0	0	0
228	2,15 RITIRO	LinStatic	0	0	0	0	0	0
228	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
228	0,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
228	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
228	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
228	1,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
228	2 TEMPERATURA	LinStatic	0	0	0	0	0	0
228	2 TEMPERATURA	LinStatic	0	0	0	0	0	0
228	2,15 TEMPERATURA	LinStatic	0	0	0	0	0	0
228	0 Distorsioni	LinStatic	0	0	0	0	0	0
228	0,5 Distorsioni	LinStatic	0	0	0	0	0	0

228	1 Distorsioni	LinStatic	0	0	0	0	0	0
228	1 Distorsioni	LinStatic	0	0	0	0	0	0
228	1,5 Distorsioni	LinStatic	0	0	0	0	0	0
228	2 Distorsioni	LinStatic	0	0	0	0	0	0
228	2 Distorsioni	LinStatic	0	0	0	0	0	0
228	2,15 Distorsioni	LinStatic	0	0	0	0	0	0
228	0 A_01_SLU_00	Combination	7,415	-6,874	2,132	-5,8199	3,476	-1,2012
228	0,5 A_01_SLU_00	Combination	7,415	-2,351	2,132	-5,8199	2,41	1,105
228	1 A_01_SLU_00	Combination	7,415	2,171	2,132	-5,8199	1,3439	1,1501
228	1 A_01_SLU_00	Combination	7,415	2,171	2,132	-5,8199	1,3439	1,1501
228	1,5 A_01_SLU_00	Combination	7,415	6,694	2,132	-5,8199	0,2778	-1,0661
228	2 A_01_SLU_00	Combination	7,415	11,216	2,132	-5,8199	-0,7883	-5,5436
228	2 A_01_SLU_00	Combination	7,415	11,216	2,132	-5,8199	-0,7883	-5,5436
228	2,15 A_01_SLU_00	Combination	7,415	12,573	2,132	-5,8199	-1,1081	-7,3277
228	0 A_01_SLU_01	Combination	28,51	6,821	16,943	17,7216	21,4262	16,3968
228	0,5 A_01_SLU_01	Combination	28,51	65,398	16,943	18,6123	17,9295	48,8629
228	1 A_01_SLU_01	Combination	28,51	123,975	16,943	19,5031	14,4327	79,0677
228	1 A_01_SLU_01	Combination	28,51	123,975	16,943	19,5031	14,4327	79,0677
228	1,5 A_01_SLU_01	Combination	28,51	196,164	16,943	31,0725	11,9296	46,2795
228	2 A_01_SLU_01	Combination	28,51	268,354	16,943	42,6419	9,4266	11,23
228	2 A_01_SLU_01	Combination	28,51	268,354	16,943	42,6419	9,4266	11,23
228	2,15 A_01_SLU_01	Combination	28,51	270,196	16,943	42,8152	8,7152	5,0331
228	0 A_01_SLU_01	Combination	-71,084	-119,537	-0,179	-53,6279	-24,6385	-47,1006
228	0,5 A_01_SLU_01	Combination	-71,084	-86,07	-0,179	-54,8347	-28,861	-26,7072
228	1 A_01_SLU_01	Combination	-71,084	-52,604	-0,179	-56,0414	-33,0835	-8,5751
228	1 A_01_SLU_01	Combination	-71,084	-52,604	-0,179	-56,0414	-33,0835	-8,5751
228	1,5 A_01_SLU_01	Combination	-71,084	-23,893	-0,179	-67,3481	-37,7393	-35,1332
228	2 A_01_SLU_01	Combination	-71,084	4,819	-0,179	-78,6548	-42,3951	-63,9525
228	2 A_01_SLU_01	Combination	-71,084	4,819	-0,179	-78,6548	-42,3951	-63,9525
228	2,15 A_01_SLU_01	Combination	-71,084	7,862	-0,179	-78,6405	-44,1184	-96,3775
228	0 A_01_SLU_02	Combination	27,994	4,076	8,898	13,0242	13,0563	11,9093
228	0,5 A_01_SLU_02	Combination	27,994	52,495	8,898	13,7964	12,3948	38,4004

228	1 A_01_SLU_02	Combination	27,994	100,915	8,898	14,5686	11,7334	62,6302
228	1 A_01_SLU_02	Combination	27,994	100,915	8,898	14,5686	11,7334	62,6302
228	1,5 A_01_SLU_02	Combination	27,994	160,904	8,898	24,1188	11,7975	35,5869
228	2 A_01_SLU_02	Combination	27,994	220,893	8,898	33,6689	11,8616	6,2824
228	2 A_01_SLU_02	Combination	27,994	220,893	8,898	33,6689	11,8616	6,2824
228	2,15 A_01_SLU_02	Combination	27,994	222,466	8,898	33,7459	11,9079	0,8518
228	0 A_01_SLU_02	Combination	-50,053	-97,519	-3,91	-41,1477	-21,8459	-38,947
228	0,5 A_01_SLU_02	Combination	-50,053	-70,115	-3,91	-42,0514	-23,1262	-22,0061
228	1 A_01_SLU_02	Combination	-50,053	-42,711	-3,91	-42,9551	-24,4065	-7,3264
228	1 A_01_SLU_02	Combination	-50,053	-42,711	-3,91	-42,9551	-24,4065	-7,3264
228	1,5 A_01_SLU_02	Combination	-50,053	-18,109	-3,91	-52,3823	-25,9449	-29,1315
228	2 A_01_SLU_02	Combination	-50,053	6,494	-3,91	-61,8095	-27,4832	-53,1977
228	2 A_01_SLU_02	Combination	-50,053	6,494	-3,91	-61,8095	-27,4832	-53,1977
228	2,15 A_01_SLU_02	Combination	-50,053	9,257	-3,91	-61,8032	-28,211	-79,9177
228	0 A_01_SLU_03	Combination	30,112	3,81	17,114	11,6778	19,0043	11,1646
228	0,5 A_01_SLU_03	Combination	30,112	52,229	17,114	12,4501	14,2345	37,7889
228	1 A_01_SLU_03	Combination	30,112	100,648	17,114	13,2223	9,4648	62,152
228	1 A_01_SLU_03	Combination	30,112	100,648	17,114	13,2223	9,4648	62,152
228	1,5 A_01_SLU_03	Combination	30,112	160,637	17,114	22,7724	5,4206	35,2419
228	2 A_01_SLU_03	Combination	30,112	220,627	17,114	32,3225	1,3764	6,0706
228	2 A_01_SLU_03	Combination	30,112	220,627	17,114	32,3225	1,3764	6,0706
228	2,15 A_01_SLU_03	Combination	30,112	222,199	17,114	32,3995	0,1901	0,6801
228	0 A_01_SLU_03	Combination	-47,936	-97,786	4,307	-42,4941	-15,898	-39,6917
228	0,5 A_01_SLU_03	Combination	-47,936	-70,382	4,307	-43,3978	-21,2866	-22,6175
228	1 A_01_SLU_03	Combination	-47,936	-42,978	4,307	-44,3015	-26,6752	-7,8046
228	1 A_01_SLU_03	Combination	-47,936	-42,978	4,307	-44,3015	-26,6752	-7,8046
228	1,5 A_01_SLU_03	Combination	-47,936	-18,375	4,307	-53,7287	-32,3218	-29,4764
228	2 A_01_SLU_03	Combination	-47,936	6,228	4,307	-63,1559	-37,9684	-53,4095
228	2 A_01_SLU_03	Combination	-47,936	6,228	4,307	-63,1559	-37,9684	-53,4095
228	2,15 A_01_SLU_03	Combination	-47,936	8,99	4,307	-63,1495	-39,9287	-80,0894
228	0 A_01_SLU_04	Combination	24,956	7,163	8,355	19,2836	15,7899	17,4963
228	0,5 A_01_SLU_04	Combination	24,956	65,74	8,355	20,1743	16,5871	49,7915

228	1 A_01_SLU_04	Combination	24,956	124,317	8,355	21,0651	17,3843	79,8256
228	1 A_01_SLU_04	Combination	24,956	124,317	8,355	21,0651	17,3843	79,8256
228	1,5 A_01_SLU_04	Combination	24,956	196,506	8,355	32,6345	19,1751	46,8665
228	2 A_01_SLU_04	Combination	24,956	268,695	8,355	44,2039	20,966	11,6462
228	2 A_01_SLU_04	Combination	24,956	268,695	8,355	44,2039	20,966	11,6462
228	2,15 A_01_SLU_04	Combination	24,956	270,538	8,355	44,3772	21,5428	5,3981
228	0 A_01_SLU_04	Combination	-74,637	-119,195	-8,766	-52,0659	-30,2748	-46,0011
228	0,5 A_01_SLU_04	Combination	-74,637	-85,729	-8,766	-53,2727	-30,2034	-25,7786
228	1 A_01_SLU_04	Combination	-74,637	-52,262	-8,766	-54,4794	-30,132	-7,8173
228	1 A_01_SLU_04	Combination	-74,637	-52,262	-8,766	-54,4794	-30,132	-7,8173
228	1,5 A_01_SLU_04	Combination	-74,637	-23,551	-8,766	-65,7861	-30,4938	-34,5462
228	2 A_01_SLU_04	Combination	-74,637	5,16	-8,766	-77,0928	-30,8557	-63,5363
228	2 A_01_SLU_04	Combination	-74,637	5,16	-8,766	-77,0928	-30,8557	-63,5363
228	2,15 A_01_SLU_04	Combination	-74,637	8,204	-8,766	-77,0784	-31,2908	-96,0126
228	0 A_01_SLU_05	Combination	13,337	-7,443	16,445	-8,4233	12,8699	-3,0337
228	0,5 A_01_SLU_05	Combination	13,337	-2,921	16,445	-8,4233	4,6473	-0,4427
228	1 A_01_SLU_05	Combination	13,337	1,602	16,445	-8,4233	-3,5754	-0,113
228	1 A_01_SLU_05	Combination	13,337	1,602	16,445	-8,4233	-3,5754	-0,113
228	1,5 A_01_SLU_05	Combination	13,337	6,124	16,445	-8,4233	-11,798	-2,0445
228	2 A_01_SLU_05	Combination	13,337	10,647	16,445	-8,4233	-20,0207	-6,2372
228	2 A_01_SLU_05	Combination	13,337	10,647	16,445	-8,4233	-20,0207	-6,2372
228	2,15 A_01_SLU_05	Combination	13,337	12,003	16,445	-8,4233	-22,4875	-7,936
228	0 A_01_SLU_06	Combination	26,266	8,722	16,298	19,3541	20,3845	16,7567
228	0,5 A_01_SLU_06	Combination	26,266	66,032	16,298	20,2449	17,2104	48,5892
228	1 A_01_SLU_06	Combination	26,266	123,342	16,298	21,1356	14,0363	78,7938
228	1 A_01_SLU_06	Combination	26,266	123,342	16,298	21,1356	14,0363	78,7938
228	1,5 A_01_SLU_06	Combination	26,266	194,264	16,298	32,7051	11,8558	46,6389
228	2 A_01_SLU_06	Combination	26,266	265,187	16,298	44,2745	9,6753	12,8562
228	2 A_01_SLU_06	Combination	26,266	265,187	16,298	44,2745	9,6753	12,8562
228	2,15 A_01_SLU_06	Combination	26,266	266,649	16,298	44,4477	9,0607	7,1628
228	0 A_01_SLU_06	Combination	-73,327	-117,636	-0,824	-51,9953	-25,6802	-46,7407
228	0,5 A_01_SLU_06	Combination	-73,327	-85,436	-0,824	-53,2021	-29,5801	-26,9809

228	1 A_01_SLU_06	Combination	-73,327	-53,237	-0,824	-54,4089	-33,48	-8,849
228	1 A_01_SLU_06	Combination	-73,327	-53,237	-0,824	-54,4089	-33,48	-8,849
228	1,5 A_01_SLU_06	Combination	-73,327	-25,793	-0,824	-65,7156	-37,8132	-34,7738
228	2 A_01_SLU_06	Combination	-73,327	1,652	-0,824	-77,0223	-42,1463	-62,3263
228	2 A_01_SLU_06	Combination	-73,327	1,652	-0,824	-77,0223	-42,1463	-62,3263
228	2,15 A_01_SLU_06	Combination	-73,327	4,315	-0,824	-77,0079	-43,7729	-94,2478
228	0 A_01_SLU_07	Combination	25,751	5,977	8,252	14,6567	12,0146	12,2692
228	0,5 A_01_SLU_07	Combination	25,751	53,129	8,252	15,429	11,6757	38,1266
228	1 A_01_SLU_07	Combination	25,751	100,282	8,252	16,2012	11,3369	62,3563
228	1 A_01_SLU_07	Combination	25,751	100,282	8,252	16,2012	11,3369	62,3563
228	1,5 A_01_SLU_07	Combination	25,751	159,004	8,252	25,7513	11,7237	35,9463
228	2 A_01_SLU_07	Combination	25,751	217,726	8,252	35,3015	12,1104	7,9085
228	2 A_01_SLU_07	Combination	25,751	217,726	8,252	35,3015	12,1104	7,9085
228	2,15 A_01_SLU_07	Combination	25,751	218,919	8,252	35,3785	12,2534	2,9815
228	0 A_01_SLU_07	Combination	-52,297	-95,619	-4,555	-39,5151	-22,8877	-38,587
228	0,5 A_01_SLU_07	Combination	-52,297	-69,482	-4,555	-40,4188	-23,8453	-22,2798
228	1 A_01_SLU_07	Combination	-52,297	-43,345	-4,555	-41,3225	-24,803	-7,6003
228	1 A_01_SLU_07	Combination	-52,297	-43,345	-4,555	-41,3225	-24,803	-7,6003
228	1,5 A_01_SLU_07	Combination	-52,297	-20,009	-4,555	-50,7498	-26,0187	-28,7721
228	2 A_01_SLU_07	Combination	-52,297	3,327	-4,555	-60,177	-27,2345	-51,5716
228	2 A_01_SLU_07	Combination	-52,297	3,327	-4,555	-60,177	-27,2345	-51,5716
228	2,15 A_01_SLU_07	Combination	-52,297	5,71	-4,555	-60,1706	-27,8654	-77,788
228	0 A_01_SLU_08	Combination	27,869	5,71	16,469	13,3104	17,9626	11,5245
228	0,5 A_01_SLU_08	Combination	27,869	52,863	16,469	14,0826	13,5154	37,5152
228	1 A_01_SLU_08	Combination	27,869	100,015	16,469	14,8548	9,0683	61,8781
228	1 A_01_SLU_08	Combination	27,869	100,015	16,469	14,8548	9,0683	61,8781
228	1,5 A_01_SLU_08	Combination	27,869	158,737	16,469	24,405	5,3467	35,6013
228	2 A_01_SLU_08	Combination	27,869	217,46	16,469	33,9551	1,6252	7,6968
228	2 A_01_SLU_08	Combination	27,869	217,46	16,469	33,9551	1,6252	7,6968
228	2,15 A_01_SLU_08	Combination	27,869	218,652	16,469	34,0321	0,5357	2,8098
228	0 A_01_SLU_08	Combination	-50,179	-95,885	3,661	-40,8615	-16,9397	-39,3317
228	0,5 A_01_SLU_08	Combination	-50,179	-69,748	3,661	-41,7652	-22,0057	-22,8913

228	1 A_01_SLU_08	Combination	-50,179	-43,611	3,661	-42,6689	-27,0716	-8,0785
228	1 A_01_SLU_08	Combination	-50,179	-43,611	3,661	-42,6689	-27,0716	-8,0785
228	1,5 A_01_SLU_08	Combination	-50,179	-20,275	3,661	-52,0961	-32,3957	-29,117
228	2 A_01_SLU_08	Combination	-50,179	3,061	3,661	-61,5233	-37,7197	-51,7833
228	2 A_01_SLU_08	Combination	-50,179	3,061	3,661	-61,5233	-37,7197	-51,7833
228	2,15 A_01_SLU_08	Combination	-50,179	5,443	3,661	-61,517	-39,5831	-77,9597
228	0 A_01_SLU_09	Combination	22,713	9,063	7,71	20,9161	14,7481	17,8562
228	0,5 A_01_SLU_09	Combination	22,713	66,373	7,71	21,8069	15,868	49,5178
228	1 A_01_SLU_09	Combination	22,713	123,683	7,71	22,6976	16,9878	79,5517
228	1 A_01_SLU_09	Combination	22,713	123,683	7,71	22,6976	16,9878	79,5517
228	1,5 A_01_SLU_09	Combination	22,713	194,606	7,71	34,2671	19,1013	47,2259
228	2 A_01_SLU_09	Combination	22,713	265,528	7,71	45,8365	21,2148	13,2724
228	2 A_01_SLU_09	Combination	22,713	265,528	7,71	45,8365	21,2148	13,2724
228	2,15 A_01_SLU_09	Combination	22,713	266,99	7,71	46,0097	21,8884	7,5278
228	0 A_01_SLU_09	Combination	-76,881	-117,294	-9,412	-50,4333	-31,3166	-45,6412
228	0,5 A_01_SLU_09	Combination	-76,881	-85,095	-9,412	-51,6401	-30,9225	-26,0523
228	1 A_01_SLU_09	Combination	-76,881	-52,895	-9,412	-52,8469	-30,5285	-8,0912
228	1 A_01_SLU_09	Combination	-76,881	-52,895	-9,412	-52,8469	-30,5285	-8,0912
228	1,5 A_01_SLU_09	Combination	-76,881	-25,451	-9,412	-64,1536	-30,5677	-34,1868
228	2 A_01_SLU_09	Combination	-76,881	1,993	-9,412	-75,4602	-30,6069	-61,9101
228	2 A_01_SLU_09	Combination	-76,881	1,993	-9,412	-75,4602	-30,6069	-61,9101
228	2,15 A_01_SLU_09	Combination	-76,881	4,657	-9,412	-75,4459	-30,9452	-93,8828
228	0 A_01_SLU_10	Combination	11,094	-5,542	15,8	-6,7907	11,8282	-2,6738
228	0,5 A_01_SLU_10	Combination	11,094	-2,287	15,8	-6,7907	3,9282	-0,7165
228	1 A_01_SLU_10	Combination	11,094	0,969	15,8	-6,7907	-3,9719	-0,3869
228	1 A_01_SLU_10	Combination	11,094	0,969	15,8	-6,7907	-3,9719	-0,3869
228	1,5 A_01_SLU_10	Combination	11,094	4,224	15,8	-6,7907	-11,8719	-1,6851
228	2 A_01_SLU_10	Combination	11,094	7,48	15,8	-6,7907	-19,7719	-4,6111
228	2 A_01_SLU_10	Combination	11,094	7,48	15,8	-6,7907	-19,7719	-4,6111
228	2,15 A_01_SLU_10	Combination	11,094	8,456	15,8	-6,7907	-22,1419	-5,8063
228	0 A_02_SLU_01	Combination	27,134	1,945	16,768	16,237	23,5339	9,9915
228	0,5 A_02_SLU_01	Combination	27,134	41,355	16,768	16,8608	21,4655	34,3493

228	1 A_02_SLU_01	Combination	27,134	80,765	16,768	17,4846	19,3971	56,4459
228	1 A_02_SLU_01	Combination	27,134	80,765	16,768	17,4846	19,3971	56,4459
228	1,5 A_02_SLU_01	Combination	27,134	189,292	16,768	34,8106	18,1295	38,3151
228	2 A_02_SLU_01	Combination	27,134	297,818	16,768	52,1367	16,8619	17,9231
228	2 A_02_SLU_01	Combination	27,134	297,818	16,768	52,1367	16,8619	17,9231
228	2,15 A_02_SLU_01	Combination	27,134	300,923	16,768	52,7603	16,5135	9,0409
228	0 A_02_SLU_01	Combination	-51,645	-86,402	-0,581	-35,8264	-15,0824	-33,8582
228	0,5 A_02_SLU_01	Combination	-51,645	-63,822	-0,581	-36,5289	-20,7189	-19,223
228	1 A_02_SLU_01	Combination	-51,645	-41,242	-0,581	-37,2315	-26,3555	-6,8491
228	1 A_02_SLU_01	Combination	-51,645	-41,242	-0,581	-37,2315	-26,3555	-6,8491
228	1,5 A_02_SLU_01	Combination	-51,645	-19,763	-0,581	-54,7667	-32,397	-24,6402
228	2 A_02_SLU_01	Combination	-51,645	1,715	-0,581	-72,3018	-38,4385	-44,6926
228	2 A_02_SLU_01	Combination	-51,645	1,715	-0,581	-72,3018	-38,4385	-44,6926
228	2,15 A_02_SLU_01	Combination	-51,645	5,603	-0,581	-72,2501	-40,4685	-77,3822
228	0 A_02_SLU_02	Combination	27,04	0,457	19,447	10,893	21,8002	7,1288
228	0,5 A_02_SLU_02	Combination	27,04	33,734	19,447	11,4211	16,7557	27,0929
228	1 A_02_SLU_02	Combination	27,04	67,01	19,447	11,9493	11,7113	44,7959
228	1 A_02_SLU_02	Combination	27,04	67,01	19,447	11,9493	11,7113	44,7959
228	1,5 A_02_SLU_02	Combination	27,04	155,846	19,447	26,262	7,2535	28,9995
228	2 A_02_SLU_02	Combination	27,04	244,681	19,447	40,5747	2,7958	10,9419
228	2 A_02_SLU_02	Combination	27,04	244,681	19,447	40,5747	2,7958	10,9419
228	2,15 A_02_SLU_02	Combination	27,04	246,815	19,447	40,8519	1,4811	3,4865
228	0 A_02_SLU_02	Combination	-34,703	-71,241	6,507	-29,3404	-7,9192	-28,4453
228	0,5 A_02_SLU_02	Combination	-34,703	-52,014	6,507	-29,8975	-15,5283	-16,0902
228	1 A_02_SLU_02	Combination	-34,703	-32,788	6,507	-30,4547	-23,1374	-5,9965
228	1 A_02_SLU_02	Combination	-34,703	-32,788	6,507	-30,4547	-23,1374	-5,9965
228	1,5 A_02_SLU_02	Combination	-34,703	-14,246	6,507	-44,8511	-31,0027	-21,0585
228	2 A_02_SLU_02	Combination	-34,703	4,297	6,507	-59,2476	-38,8679	-38,3819
228	2 A_02_SLU_02	Combination	-34,703	4,297	6,507	-59,2476	-38,8679	-38,3819
228	2,15 A_02_SLU_02	Combination	-34,703	7,763	6,507	-59,2246	-41,4049	-65,4019
228	0 A_02_SLU_03	Combination	29,15	0,204	24,097	9,5497	25,3242	6,3965
228	0,5 A_02_SLU_03	Combination	29,15	33,48	24,097	10,0779	17,9549	26,4875

228	1 A_02_SLU_03	Combination	29,15	66,757	24,097	10,606	10,5856	44,3174
228	1 A_02_SLU_03	Combination	29,15	66,757	24,097	10,606	10,5856	44,3174
228	1,5 A_02_SLU_03	Combination	29,15	155,592	24,097	24,9187	3,803	28,6479
228	2 A_02_SLU_03	Combination	29,15	244,427	24,097	39,2314	-2,9795	10,7172
228	2 A_02_SLU_03	Combination	29,15	244,427	24,097	39,2314	-2,9795	10,7172
228	2,15 A_02_SLU_03	Combination	29,15	246,561	24,097	39,5086	-4,9916	3,2999
228	0 A_02_SLU_03	Combination	-32,593	-71,495	11,157	-30,6837	-4,3952	-29,1776
228	0,5 A_02_SLU_03	Combination	-32,593	-52,268	11,157	-31,2408	-14,3292	-16,6957
228	1 A_02_SLU_03	Combination	-32,593	-33,042	11,157	-31,798	-24,2631	-6,475
228	1 A_02_SLU_03	Combination	-32,593	-33,042	11,157	-31,798	-24,2631	-6,475
228	1,5 A_02_SLU_03	Combination	-32,593	-14,499	11,157	-46,1944	-34,4532	-21,4101
228	2 A_02_SLU_03	Combination	-32,593	4,043	11,157	-60,5909	-44,6433	-38,6065
228	2 A_02_SLU_03	Combination	-32,593	4,043	11,157	-60,5909	-44,6433	-38,6065
228	2,15 A_02_SLU_03	Combination	-32,593	7,509	11,157	-60,5679	-47,8777	-65,5885
228	0 A_02_SLU_04	Combination	23,58	2,287	8,18	17,7991	17,8976	11,091
228	0,5 A_02_SLU_04	Combination	23,58	41,697	8,18	18,4228	20,1231	35,278
228	1 A_02_SLU_04	Combination	23,58	81,107	8,18	19,0466	22,3486	57,2037
228	1 A_02_SLU_04	Combination	23,58	81,107	8,18	19,0466	22,3486	57,2037
228	1,5 A_02_SLU_04	Combination	23,58	189,633	8,18	36,3726	25,375	38,9022
228	2 A_02_SLU_04	Combination	23,58	298,16	8,18	53,6987	28,4013	18,3393
228	2 A_02_SLU_04	Combination	23,58	298,16	8,18	53,6987	28,4013	18,3393
228	2,15 A_02_SLU_04	Combination	23,58	301,265	8,18	54,3223	29,3411	9,4058
228	0 A_02_SLU_04	Combination	-55,199	-86,06	-9,168	-34,2643	-20,7187	-32,7588
228	0,5 A_02_SLU_04	Combination	-55,199	-63,48	-9,168	-34,9669	-22,0613	-18,2944
228	1 A_02_SLU_04	Combination	-55,199	-40,9	-9,168	-35,6695	-23,4039	-6,0912
228	1 A_02_SLU_04	Combination	-55,199	-40,9	-9,168	-35,6695	-23,4039	-6,0912
228	1,5 A_02_SLU_04	Combination	-55,199	-19,422	-9,168	-53,2046	-25,1515	-24,0532
228	2 A_02_SLU_04	Combination	-55,199	2,057	-9,168	-70,7398	-26,8991	-44,2764
228	2 A_02_SLU_04	Combination	-55,199	2,057	-9,168	-70,7398	-26,8991	-44,2764
228	2,15 A_02_SLU_04	Combination	-55,199	5,945	-9,168	-70,6881	-27,6409	-77,0173
228	0 A_02_SLU_05	Combination	13,337	-7,443	16,445	-8,4233	12,8699	-3,0337
228	0,5 A_02_SLU_05	Combination	13,337	-2,921	16,445	-8,4233	4,6473	-0,4427

228	1 A_02_SLU_05	Combination	13,337	1,602	16,445	-8,4233	-3,5754	-0,113
228	1 A_02_SLU_05	Combination	13,337	1,602	16,445	-8,4233	-3,5754	-0,113
228	1,5 A_02_SLU_05	Combination	13,337	6,124	16,445	-8,4233	-11,798	-2,0445
228	2 A_02_SLU_05	Combination	13,337	10,647	16,445	-8,4233	-20,0207	-6,2372
228	2 A_02_SLU_05	Combination	13,337	10,647	16,445	-8,4233	-20,0207	-6,2372
228	2,15 A_02_SLU_05	Combination	13,337	12,003	16,445	-8,4233	-22,4875	-7,936
228	0 A_02_SLU_06	Combination	24,89	3,846	16,123	17,8696	22,4922	10,3514
228	0,5 A_02_SLU_06	Combination	24,89	41,989	16,123	18,4934	20,7464	34,0756
228	1 A_02_SLU_06	Combination	24,89	80,132	16,123	19,1171	19,0006	56,172
228	1 A_02_SLU_06	Combination	24,89	80,132	16,123	19,1171	19,0006	56,172
228	1,5 A_02_SLU_06	Combination	24,89	187,392	16,123	36,4432	18,0556	38,6745
228	2 A_02_SLU_06	Combination	24,89	294,651	16,123	53,7692	17,1106	19,5493
228	2 A_02_SLU_06	Combination	24,89	294,651	16,123	53,7692	17,1106	19,5493
228	2,15 A_02_SLU_06	Combination	24,89	297,376	16,123	54,3929	16,8591	11,1706
228	0 A_02_SLU_06	Combination	-53,889	-84,501	-1,226	-34,1938	-16,1241	-33,4983
228	0,5 A_02_SLU_06	Combination	-53,889	-63,188	-1,226	-34,8964	-21,438	-19,4968
228	1 A_02_SLU_06	Combination	-53,889	-41,875	-1,226	-35,599	-26,7519	-7,123
228	1 A_02_SLU_06	Combination	-53,889	-41,875	-1,226	-35,599	-26,7519	-7,123
228	1,5 A_02_SLU_06	Combination	-53,889	-21,663	-1,226	-53,1341	-32,4708	-24,2808
228	2 A_02_SLU_06	Combination	-53,889	-1,452	-1,226	-70,6693	-38,1897	-43,0664
228	2 A_02_SLU_06	Combination	-53,889	-1,452	-1,226	-70,6693	-38,1897	-43,0664
228	2,15 A_02_SLU_06	Combination	-53,889	2,056	-1,226	-70,6176	-40,1229	-75,2525
228	0 A_02_SLU_07	Combination	24,796	2,358	18,802	12,5256	20,7585	7,4887
228	0,5 A_02_SLU_07	Combination	24,796	34,368	18,802	13,0537	16,0366	26,8192
228	1 A_02_SLU_07	Combination	24,796	66,377	18,802	13,5818	11,3148	44,522
228	1 A_02_SLU_07	Combination	24,796	66,377	18,802	13,5818	11,3148	44,522
228	1,5 A_02_SLU_07	Combination	24,796	153,946	18,802	27,8945	7,1797	29,3589
228	2 A_02_SLU_07	Combination	24,796	241,514	18,802	42,2073	3,0446	12,5681
228	2 A_02_SLU_07	Combination	24,796	241,514	18,802	42,2073	3,0446	12,5681
228	2,15 A_02_SLU_07	Combination	24,796	243,268	18,802	42,4844	1,8267	5,6162
228	0 A_02_SLU_07	Combination	-36,947	-69,34	5,862	-27,7078	-8,961	-28,0854
228	0,5 A_02_SLU_07	Combination	-36,947	-51,381	5,862	-28,265	-16,2474	-16,364

228	1 A_02_SLU_07	Combination	-36,947	-33,421	5,862	-28,8221	-23,5339	-6,2704
228	1 A_02_SLU_07	Combination	-36,947	-33,421	5,862	-28,8221	-23,5339	-6,2704
228	1,5 A_02_SLU_07	Combination	-36,947	-16,146	5,862	-43,2186	-31,0765	-20,6991
228	2 A_02_SLU_07	Combination	-36,947	1,13	5,862	-57,615	-38,6192	-36,7557
228	2 A_02_SLU_07	Combination	-36,947	1,13	5,862	-57,615	-38,6192	-36,7557
228	2,15 A_02_SLU_07	Combination	-36,947	4,216	5,862	-57,5921	-41,0594	-63,2722
228	0 A_02_SLU_08	Combination	26,906	2,104	23,452	11,1823	24,2825	6,7564
228	0,5 A_02_SLU_08	Combination	26,906	34,114	23,452	11,7104	17,2358	26,2138
228	1 A_02_SLU_08	Combination	26,906	66,124	23,452	12,2385	10,1891	44,0435
228	1 A_02_SLU_08	Combination	26,906	66,124	23,452	12,2385	10,1891	44,0435
228	1,5 A_02_SLU_08	Combination	26,906	153,692	23,452	26,5512	3,7292	29,0073
228	2 A_02_SLU_08	Combination	26,906	241,26	23,452	40,864	-2,7308	12,3434
228	2 A_02_SLU_08	Combination	26,906	241,26	23,452	40,864	-2,7308	12,3434
228	2,15 A_02_SLU_08	Combination	26,906	243,014	23,452	41,1411	-4,6461	5,4296
228	0 A_02_SLU_08	Combination	-34,837	-69,594	10,511	-29,0511	-5,437	-28,8177
228	0,5 A_02_SLU_08	Combination	-34,837	-51,634	10,511	-29,6083	-15,0483	-16,9694
228	1 A_02_SLU_08	Combination	-34,837	-33,675	10,511	-30,1654	-24,6595	-6,7489
228	1 A_02_SLU_08	Combination	-34,837	-33,675	10,511	-30,1654	-24,6595	-6,7489
228	1,5 A_02_SLU_08	Combination	-34,837	-16,399	10,511	-44,5619	-34,527	-21,0507
228	2 A_02_SLU_08	Combination	-34,837	0,876	10,511	-58,9583	-44,3945	-36,9804
228	2 A_02_SLU_08	Combination	-34,837	0,876	10,511	-58,9583	-44,3945	-36,9804
228	2,15 A_02_SLU_08	Combination	-34,837	3,962	10,511	-58,9353	-47,5322	-63,4588
228	0 A_02_SLU_09	Combination	21,337	4,187	7,535	19,4316	16,8558	11,4509
228	0,5 A_02_SLU_09	Combination	21,337	42,331	7,535	20,0554	19,404	35,0042
228	1 A_02_SLU_09	Combination	21,337	80,474	7,535	20,6791	21,9521	56,9298
228	1 A_02_SLU_09	Combination	21,337	80,474	7,535	20,6791	21,9521	56,9298
228	1,5 A_02_SLU_09	Combination	21,337	187,733	7,535	38,0052	25,3011	39,2615
228	2 A_02_SLU_09	Combination	21,337	294,993	7,535	55,3312	28,6501	19,9655
228	2 A_02_SLU_09	Combination	21,337	294,993	7,535	55,3312	28,6501	19,9655
228	2,15 A_02_SLU_09	Combination	21,337	297,717	7,535	55,9549	29,6867	11,5356
228	0 A_02_SLU_09	Combination	-57,442	-84,159	-9,814	-32,6318	-21,7604	-32,3988
228	0,5 A_02_SLU_09	Combination	-57,442	-62,846	-9,814	-33,3344	-22,7804	-18,5681

228	1 A_02_SLU_09	Combination	-57,442	-41,533	-9,814	-34,0369	-23,8004	-6,3651
228	1 A_02_SLU_09	Combination	-57,442	-41,533	-9,814	-34,0369	-23,8004	-6,3651
228	1,5 A_02_SLU_09	Combination	-57,442	-21,322	-9,814	-51,5721	-25,2253	-23,6938
228	2 A_02_SLU_09	Combination	-57,442	-1,11	-9,814	-69,1072	-26,6503	-42,6502
228	2 A_02_SLU_09	Combination	-57,442	-1,11	-9,814	-69,1072	-26,6503	-42,6502
228	2,15 A_02_SLU_09	Combination	-57,442	2,398	-9,814	-69,0556	-27,2953	-74,8876
228	0 A_02_SLU_10	Combination	11,094	-5,542	15,8	-6,7907	11,8282	-2,6738
228	0,5 A_02_SLU_10	Combination	11,094	-2,287	15,8	-6,7907	3,9282	-0,7165
228	1 A_02_SLU_10	Combination	11,094	0,969	15,8	-6,7907	-3,9719	-0,3869
228	1 A_02_SLU_10	Combination	11,094	0,969	15,8	-6,7907	-3,9719	-0,3869
228	1,5 A_02_SLU_10	Combination	11,094	4,224	15,8	-6,7907	-11,8719	-1,6851
228	2 A_02_SLU_10	Combination	11,094	7,48	15,8	-6,7907	-19,7719	-4,6111
228	2 A_02_SLU_10	Combination	11,094	7,48	15,8	-6,7907	-19,7719	-4,6111
228	2,15 A_02_SLU_10	Combination	11,094	8,456	15,8	-6,7907	-22,1419	-5,8063
228	0 COMBO_Dead	Combination	3,078	-5,272	0,884	-4,1502	1,5787	-0,5467
228	0,5 COMBO_Dead	Combination	3,078	-2,024	0,884	-4,1502	1,1368	1,2774
228	1 COMBO_Dead	Combination	3,078	1,223	0,884	-4,1502	0,6949	1,4777
228	1 COMBO_Dead	Combination	3,078	1,223	0,884	-4,1502	0,6949	1,4777
228	1,5 COMBO_Dead	Combination	3,078	4,471	0,884	-4,1502	0,253	0,0543
228	2 COMBO_Dead	Combination	3,078	7,718	0,884	-4,1502	-0,1888	-2,9928
228	2 COMBO_Dead	Combination	3,078	7,718	0,884	-4,1502	-0,1888	-2,9928
228	2,15 COMBO_Dead	Combination	3,078	8,692	0,884	-4,1502	-0,3214	-4,2236
228	0 COMBO_Permanenti	Combination	4,336	-1,602	1,248	-1,6698	1,8973	-0,6545
228	0,5 COMBO_Permanenti	Combination	4,336	-0,327	1,248	-1,6698	1,2731	-0,1723
228	1 COMBO_Permanenti	Combination	4,336	0,948	1,248	-1,6698	0,6489	-0,3276
228	1 COMBO_Permanenti	Combination	4,336	0,948	1,248	-1,6698	0,6489	-0,3276
228	1,5 COMBO_Permanenti	Combination	4,336	2,223	1,248	-1,6698	0,0247	-1,1204
228	2 COMBO_Permanenti	Combination	4,336	3,498	1,248	-1,6698	-0,5995	-2,5508
228	2 COMBO_Permanenti	Combination	4,336	3,498	1,248	-1,6698	-0,5995	-2,5508
228	2,15 COMBO_Permanenti	Combination	4,336	3,881	1,248	-1,6698	-0,7867	-3,1042
228	0 COMBO1_MOBILI	Combination	21,095	13,695	14,811	23,5415	17,9501	17,598
228	0,5 COMBO1_MOBILI	Combination	21,095	67,749	14,811	24,4322	15,5195	47,7578

228	1 COMBO1_MOBILI	Combination	21,095	121,804	14,811	25,323	13,0889	77,9177
228	1 COMBO1_MOBILI	Combination	21,095	121,804	14,811	25,323	13,0889	77,9177
228	1,5 COMBO1_MOBILI	Combination	21,095	189,471	14,811	36,8924	11,6519	47,3456
228	2 COMBO1_MOBILI	Combination	21,095	257,137	14,811	48,4618	10,2149	16,7735
228	2 COMBO1_MOBILI	Combination	21,095	257,137	14,811	48,4618	10,2149	16,7735
228	2,15 COMBO1_MOBILI	Combination	21,095	257,623	14,811	48,6351	9,8233	12,3608
228	0 COMBO1_MOBILI	Combination	-78,498	-112,663	-2,311	-47,808	-28,1145	-45,8993
228	0,5 COMBO1_MOBILI	Combination	-78,498	-83,719	-2,311	-49,0147	-31,271	-27,8123
228	1 COMBO1_MOBILI	Combination	-78,498	-54,775	-2,311	-50,2215	-34,4274	-9,7252
228	1 COMBO1_MOBILI	Combination	-78,498	-54,775	-2,311	-50,2215	-34,4274	-9,7252
228	1,5 COMBO1_MOBILI	Combination	-78,498	-30,586	-2,311	-61,5282	-38,0171	-34,0671
228	2 COMBO1_MOBILI	Combination	-78,498	-6,398	-2,311	-72,8349	-41,6068	-58,4089
228	2 COMBO1_MOBILI	Combination	-78,498	-6,398	-2,311	-72,8349	-41,6068	-58,4089
228	2,15 COMBO1_MOBILI	Combination	-78,498	-4,71	-2,311	-72,8205	-43,0103	-89,0498
228	0 COMBO2_MOBILI	Combination	19,719	8,819	14,636	22,057	20,0579	11,1927
228	0,5 COMBO2_MOBILI	Combination	19,719	43,706	14,636	22,6807	19,0555	33,2443
228	1 COMBO2_MOBILI	Combination	19,719	78,594	14,636	23,3045	18,0532	55,2958
228	1 COMBO2_MOBILI	Combination	19,719	78,594	14,636	23,3045	18,0532	55,2958
228	1,5 COMBO2_MOBILI	Combination	19,719	182,598	14,636	40,6305	17,8517	39,3812
228	2 COMBO2_MOBILI	Combination	19,719	286,602	14,636	57,9566	17,6502	23,4667
228	2 COMBO2_MOBILI	Combination	19,719	286,602	14,636	57,9566	17,6502	23,4667
228	2,15 COMBO2_MOBILI	Combination	19,719	288,35	14,636	58,5802	17,6217	16,3686
228	0 COMBO2_MOBILI	Combination	-59,06	-79,528	-2,713	-30,0064	-18,5584	-32,657
228	0,5 COMBO2_MOBILI	Combination	-59,06	-61,47	-2,713	-30,709	-23,1289	-20,3281
228	1 COMBO2_MOBILI	Combination	-59,06	-43,413	-2,713	-31,4116	-27,6993	-7,9991
228	1 COMBO2_MOBILI	Combination	-59,06	-43,413	-2,713	-31,4116	-27,6993	-7,9991
228	1,5 COMBO2_MOBILI	Combination	-59,06	-26,457	-2,713	-48,9467	-32,6748	-23,5741
228	2 COMBO2_MOBILI	Combination	-59,06	-9,501	-2,713	-66,4819	-37,6502	-39,149
228	2 COMBO2_MOBILI	Combination	-59,06	-9,501	-2,713	-66,4819	-37,6502	-39,149
228	2,15 COMBO2_MOBILI	Combination	-59,06	-6,97	-2,713	-66,4302	-39,3604	-70,0545
228	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
228	0,5 COMBO_RITIRO	Combination	0	0	0	0	0	0

228	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
228	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
228	1,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
228	2 COMBO_RITIRO	Combination	0	0	0	0	0	0
228	2 COMBO_RITIRO	Combination	0	0	0	0	0	0
228	2,15 COMBO_RITIRO	Combination	0	0	0	0	0	0
228	0 COMB_RARA	Combination	8,195	-2,39	2,57	0,4757	4,6234	2,6518
228	0,5 COMB_RARA	Combination	8,195	10,876	2,57	0,6407	4,2598	9,8861
228	1 COMB_RARA	Combination	8,195	24,141	2,57	0,8056	3,8963	15,4926
228	1 COMB_RARA	Combination	8,195	24,141	2,57	0,8056	3,8963	15,4926
228	1,5 COMB_RARA	Combination	8,195	39,928	2,57	2,9481	3,7167	8,2248
228	2 COMB_RARA	Combination	8,195	55,714	2,57	5,0906	3,5371	-0,6709
228	2 COMB_RARA	Combination	8,195	55,714	2,57	5,0906	3,5371	-0,6709
228	2,15 COMB_RARA	Combination	8,195	56,781	2,57	5,1227	3,4906	-2,7757
228	0 COMB_RARA	Combination	-10,249	-25,79	-0,601	-12,7372	-3,9071	-9,107
228	0,5 COMB_RARA	Combination	-10,249	-17,174	-0,601	-12,9606	-4,4051	-4,1084
228	1 COMB_RARA	Combination	-10,249	-8,558	-0,601	-13,1841	-4,9031	-0,7375
228	1 COMB_RARA	Combination	-10,249	-8,558	-0,601	-13,1841	-4,9031	-0,7375
228	1,5 COMB_RARA	Combination	-10,249	-0,824	-0,601	-15,2779	-5,4813	-6,8517
228	2 COMB_RARA	Combination	-10,249	6,911	-0,601	-17,3718	-6,0595	-14,5936
228	2 COMB_RARA	Combination	-10,249	6,911	-0,601	-17,3718	-6,0595	-14,5936
228	2,15 COMB_RARA	Combination	-10,249	8,2	-0,601	-17,3691	-6,2934	-21,5555
229	0 DEAD	LinStatic	2,301	-4,146	-0,673	5,4426	-0,2546	-2,3214
229	0,425 DEAD	LinStatic	2,301	-2,102	-0,673	5,4426	0,0315	-0,9936
229	0,85 DEAD	LinStatic	2,301	-0,057	-0,673	5,4426	0,3177	-0,5349
229	0 PAVIMENTAZIONE	LinStatic	0,83	-1,534	-0,242	1,4942	-0,1311	-0,8861
229	0,425 PAVIMENTAZIONE	LinStatic	0,83	-0,812	-0,242	1,4942	-0,0283	-0,3874
229	0,85 PAVIMENTAZIONE	LinStatic	0,83	-0,089	-0,242	1,4942	0,0745	-0,1959
229	0 BARRIERA+CORDOLO	LinStatic	1,14	-0,153	-0,296	0,3957	-0,1352	-0,6597
229	0,425 BARRIERA+CORDOLO	LinStatic	1,14	-0,153	-0,296	0,3957	-0,0093	-0,5946
229	0,85 BARRIERA+CORDOLO	LinStatic	1,14	-0,153	-0,296	0,3957	0,1166	-0,5296
229	0 PARAPETTO	LinStatic	0,995	-0,023	-0,307	0,0539	-0,2747	-0,2052

229	0,425 PARAPETTO	LinStatic	0,995	-0,023	-0,307	0,0539	-0,1441	-0,1954
229	0,85 PARAPETTO	LinStatic	0,995	-0,023	-0,307	0,0539	-0,0135	-0,1857
229	0 QK_MOBILI	LinStatic	-0,513	-0,169	0,197	1,9927	-0,1349	-0,4047
229	0,425 QK_MOBILI	LinStatic	-0,513	-0,169	0,197	1,9927	-0,2188	-0,333
229	0,85 QK_MOBILI	LinStatic	-0,513	-0,169	0,197	1,9927	-0,3027	-0,2612
229	0 QK_FOLLA	LinStatic	8,347	-0,352	-2,51	0,8699	-2,091	-2,2561
229	0,425 QK_FOLLA	LinStatic	8,347	-0,352	-2,51	0,8699	-1,0244	-2,1063
229	0,85 QK_FOLLA	LinStatic	8,347	-0,352	-2,51	0,8699	0,0423	-1,9565
229	0 PERMANENTI	LinStatic	2,966	-1,711	-0,845	1,9437	-0,5411	-1,7509
229	0,425 PERMANENTI	LinStatic	2,966	-0,988	-0,845	1,9437	-0,1817	-1,1775
229	0,85 PERMANENTI	LinStatic	2,966	-0,266	-0,845	1,9437	0,1776	-0,9111
229	0 Qk_Tandem_1	LinMoving	18,72	11,947	10,237	9,6276	27,822	15,3684
229	0,425 Qk_Tandem_1	LinMoving	18,72	11,947	10,237	9,6276	24,1058	12,1433
229	0,85 Qk_Tandem_1	LinMoving	18,72	11,947	10,237	9,6276	20,3896	8,9182
229	0 Qk_Tandem_1	LinMoving	-45,292	-22,954	-1,773	-15,2771	-11,9867	-19,6021
229	0,425 Qk_Tandem_1	LinMoving	-45,292	-22,954	-1,773	-15,2771	-11,939	-12,8872
229	0,85 Qk_Tandem_1	LinMoving	-45,292	-22,954	-1,773	-15,2771	-11,8912	-6,1724
229	0 Qk_Tandem_2	LinMoving	13,447	10,305	10,441	17,5165	23,7378	16,4296
229	0,425 Qk_Tandem_2	LinMoving	13,447	10,305	10,441	17,5165	20,2031	14,08
229	0,85 Qk_Tandem_2	LinMoving	13,447	10,305	10,441	17,5165	16,6683	11,7305
229	0 Qk_Tandem_2	LinMoving	-54,177	-26,336	-1,246	-10,2279	-17,1585	-21,5634
229	0,425 Qk_Tandem_2	LinMoving	-54,177	-26,336	-1,246	-10,2279	-17,7406	-14,569
229	0,85 Qk_Tandem_2	LinMoving	-54,177	-26,336	-1,246	-10,2279	-18,3226	-7,5746
229	0 FRENATURA	LinStatic	0,532	-0,101	-2,486	-1,0745	-4,6472	-0,1165
229	0,425 FRENATURA	LinStatic	0,532	-0,101	-2,486	-1,0745	-3,5906	-0,0736
229	0,85 FRENATURA	LinStatic	0,532	-0,101	-2,486	-1,0745	-2,5341	-0,0307
229	0 VENTO_TR_SC	LinStatic	0,513	-0,142	2,215	-0,5499	4,1901	-0,2884
229	0,425 VENTO_TR_SC	LinStatic	0,513	-0,142	2,215	-0,5499	3,2487	-0,2282
229	0,85 VENTO_TR_SC	LinStatic	0,513	-0,142	2,215	-0,5499	2,3074	-0,168
229	0 VENTO_TR_CA	LinStatic	1,098	-0,296	2,706	-0,9472	5,074	-0,5974
229	0,425 VENTO_TR_CA	LinStatic	1,098	-0,296	2,706	-0,9472	3,924	-0,4715
229	0,85 VENTO_TR_CA	LinStatic	1,098	-0,296	2,706	-0,9472	2,774	-0,3456

229	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
229	0,425 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
229	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
229	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
229	0,425 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
229	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
229	0 Qk_Tandem_1_FQ	LinMoving	13,43	8,474	6,937	6,6937	18,8672	10,5519
229	0,425 Qk_Tandem_1_FQ	LinMoving	13,43	8,474	6,937	6,6937	16,3577	8,2988
229	0,85 Qk_Tandem_1_FQ	LinMoving	13,43	8,474	6,937	6,6937	13,8482	6,0458
229	0 Qk_Tandem_1_FQ	LinMoving	-31,937	-16,705	-1,146	-9,3234	-8,3698	-14,2049
229	0,425 Qk_Tandem_1_FQ	LinMoving	-31,937	-16,705	-1,146	-9,3234	-8,3751	-9,3451
229	0,85 Qk_Tandem_1_FQ	LinMoving	-31,937	-16,705	-1,146	-9,3234	-8,3803	-4,4853
229	0 Qk_Tandem_2_FQ	LinMoving	9,853	7,222	6,963	11,2493	16,225	11,0155
229	0,425 Qk_Tandem_2_FQ	LinMoving	9,853	7,222	6,963	11,2493	13,8484	9,3768
229	0,85 Qk_Tandem_2_FQ	LinMoving	9,853	7,222	6,963	11,2493	11,4718	7,738
229	0 Qk_Tandem_2_FQ	LinMoving	-37,354	-18,989	-0,855	-6,9442	-11,5923	-15,5459
229	0,425 Qk_Tandem_2_FQ	LinMoving	-37,354	-18,989	-0,855	-6,9442	-11,9683	-10,5326
229	0,85 Qk_Tandem_2_FQ	LinMoving	-37,354	-18,989	-0,855	-6,9442	-12,3442	-5,5193
229	0 QK_MOBILI_FQ	LinStatic	-0,257	-0,084	0,099	0,9964	-0,0675	-0,2024
229	0,425 QK_MOBILI_FQ	LinStatic	-0,257	-0,084	0,099	0,9964	-0,1094	-0,1665
229	0,85 QK_MOBILI_FQ	LinStatic	-0,257	-0,084	0,099	0,9964	-0,1514	-0,1306
229	0 FRENATURA_2	LinStatic	0,498	-0,116	5,479	-1,1118	1,1588	-0,1086
229	0,425 FRENATURA_2	LinStatic	0,498	-0,116	5,479	-1,1118	-1,1697	-0,0593
229	0,85 FRENATURA_2	LinStatic	0,498	-0,116	5,479	-1,1118	-3,4982	-0,01
229	0 RITIRO	LinStatic	0	0	0	0	0	0
229	0,425 RITIRO	LinStatic	0	0	0	0	0	0
229	0,85 RITIRO	LinStatic	0	0	0	0	0	0
229	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
229	0,425 TEMPERATURA	LinStatic	0	0	0	0	0	0
229	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
229	0 Distorsioni	LinStatic	0	0	0	0	0	0
229	0,425 Distorsioni	LinStatic	0	0	0	0	0	0

229	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
229	0 A_01_SLU_00	Combination	7,555	-8,164	-2,177	10,2631	-1,1553	-5,7603
229	0,425 A_01_SLU_00	Combination	7,555	-4,319	-2,177	10,2631	-0,23	-3,1077
229	0,85 A_01_SLU_00	Combination	7,555	-0,475	-2,177	10,2631	0,6952	-2,0888
229	0 A_01_SLU_01	Combination	46,631	6,676	13,015	25,5505	42,2192	9,9811
229	0,425 A_01_SLU_01	Combination	46,631	10,52	13,015	25,5505	37,5441	8,828
229	0,85 A_01_SLU_01	Combination	46,631	14,364	13,015	25,5505	32,8691	6,0412
229	0 A_01_SLU_01	Combination	-39,786	-40,442	-3,198	-8,0709	-11,5227	-37,2291
229	0,425 A_01_SLU_01	Combination	-39,786	-36,598	-3,198	-8,0709	-11,1163	-24,9632
229	0,85 A_01_SLU_01	Combination	-39,786	-32,753	-3,198	-8,0709	-10,71	-14,3311
229	0 A_01_SLU_02	Combination	42,648	3,22	5,739	19,637	26,0805	5,16
229	0,425 A_01_SLU_02	Combination	42,648	7,064	5,739	19,637	24,2995	4,9972
229	0,85 A_01_SLU_02	Combination	42,648	10,908	5,739	19,637	22,5185	3,2006
229	0 A_01_SLU_02	Combination	-25,401	-34,548	-6,385	-4,3886	-14,7751	-31,9751
229	0,425 A_01_SLU_02	Combination	-25,401	-30,704	-6,385	-4,3886	-12,7996	-21,4687
229	0,85 A_01_SLU_02	Combination	-25,401	-26,86	-6,385	-4,3886	-10,8242	-12,5961
229	0 A_01_SLU_03	Combination	43,699	2,915	10,229	19,0376	34,4929	4,5014
229	0,425 A_01_SLU_03	Combination	43,699	6,759	10,229	19,0376	30,8036	4,4681
229	0,85 A_01_SLU_03	Combination	43,699	10,603	10,229	19,0376	27,1144	2,8012
229	0 A_01_SLU_03	Combination	-24,35	-34,853	-1,895	-4,988	-6,3627	-32,6338
229	0,425 A_01_SLU_03	Combination	-24,35	-31,009	-1,895	-4,988	-6,2955	-21,9978
229	0,85 A_01_SLU_03	Combination	-24,35	-27,165	-1,895	-4,988	-6,2284	-12,9955
229	0 A_01_SLU_04	Combination	44,654	7,209	8,145	27,2555	33,0859	11,0565
229	0,425 A_01_SLU_04	Combination	44,654	11,053	8,145	27,2555	30,4809	9,6768
229	0,85 A_01_SLU_04	Combination	44,654	14,897	8,145	27,2555	27,876	6,6633
229	0 A_01_SLU_04	Combination	-41,762	-39,909	-8,069	-6,3659	-20,6559	-36,1537
229	0,425 A_01_SLU_04	Combination	-41,762	-36,064	-8,069	-6,3659	-18,1795	-24,1145
229	0,85 A_01_SLU_04	Combination	-41,762	-32,22	-8,069	-6,3659	-15,7031	-13,7089
229	0 A_01_SLU_05	Combination	10,848	-9,052	5,941	7,4215	14,0668	-7,5525
229	0,425 A_01_SLU_05	Combination	10,848	-5,208	5,941	7,4215	11,542	-4,5222
229	0,85 A_01_SLU_05	Combination	10,848	-1,364	5,941	7,4215	9,0172	-3,1257
229	0 A_01_SLU_06	Combination	44,342	8,982	13,674	22,6737	42,5788	11,6691

229	0,425 A_01_SLU_06	Combination	44,342	11,749	13,674	22,6737	37,624	9,7645
229	0,85 A_01_SLU_06	Combination	44,342	14,517	13,674	22,6737	32,6691	6,6839
229	0 A_01_SLU_06	Combination	-42,074	-38,135	-2,54	-10,9477	-11,1631	-35,5411
229	0,425 A_01_SLU_06	Combination	-42,074	-35,368	-2,54	-10,9477	-11,0365	-24,0267
229	0,85 A_01_SLU_06	Combination	-42,074	-32,601	-2,54	-10,9477	-10,9099	-13,6883
229	0 A_01_SLU_07	Combination	40,36	5,526	6,397	16,7602	26,4401	6,848
229	0,425 A_01_SLU_07	Combination	40,36	8,294	6,397	16,7602	24,3793	5,9337
229	0,85 A_01_SLU_07	Combination	40,36	11,061	6,397	16,7602	22,3185	3,8433
229	0 A_01_SLU_07	Combination	-27,689	-32,241	-5,727	-7,2654	-14,4154	-30,2872
229	0,425 A_01_SLU_07	Combination	-27,689	-29,474	-5,727	-7,2654	-12,7198	-20,5322
229	0,85 A_01_SLU_07	Combination	-27,689	-26,707	-5,727	-7,2654	-11,0242	-11,9533
229	0 A_01_SLU_08	Combination	41,411	5,221	10,887	16,1608	34,8525	6,1893
229	0,425 A_01_SLU_08	Combination	41,411	7,989	10,887	16,1608	30,8835	5,4047
229	0,85 A_01_SLU_08	Combination	41,411	10,756	10,887	16,1608	26,9144	3,4439
229	0 A_01_SLU_08	Combination	-26,638	-32,546	-1,237	-7,8648	-6,003	-30,9458
229	0,425 A_01_SLU_08	Combination	-26,638	-29,779	-1,237	-7,8648	-6,2157	-21,0612
229	0,85 A_01_SLU_08	Combination	-26,638	-27,012	-1,237	-7,8648	-6,4284	-12,3527
229	0 A_01_SLU_09	Combination	42,366	9,515	8,803	24,3787	33,4455	12,7444
229	0,425 A_01_SLU_09	Combination	42,366	12,283	8,803	24,3787	30,5608	10,6133
229	0,85 A_01_SLU_09	Combination	42,366	15,05	8,803	24,3787	27,676	7,3061
229	0 A_01_SLU_09	Combination	-44,05	-37,602	-7,41	-9,2427	-20,2963	-34,4658
229	0,425 A_01_SLU_09	Combination	-44,05	-34,835	-7,41	-9,2427	-18,0997	-23,1779
229	0,85 A_01_SLU_09	Combination	-44,05	-32,068	-7,41	-9,2427	-15,9031	-13,0662
229	0 A_01_SLU_10	Combination	8,56	-6,746	6,599	4,5447	14,4264	-5,8646
229	0,425 A_01_SLU_10	Combination	8,56	-3,978	6,599	4,5447	11,6218	-3,5857
229	0,85 A_01_SLU_10	Combination	8,56	-1,211	6,599	4,5447	8,8172	-2,4829
229	0 A_02_SLU_01	Combination	39,512	4,459	13,292	36,2006	36,7054	11,4138
229	0,425 A_02_SLU_01	Combination	39,512	8,303	13,292	36,2006	32,2754	11,4426
229	0,85 A_02_SLU_01	Combination	39,512	12,147	13,292	36,2006	27,8454	9,8377
229	0 A_02_SLU_01	Combination	-51,781	-45,007	-2,487	-1,2544	-18,5046	-39,8769
229	0,425 A_02_SLU_01	Combination	-51,781	-41,162	-2,487	-1,2544	-18,9485	-27,2336
229	0,85 A_02_SLU_01	Combination	-51,781	-37,318	-2,487	-1,2544	-19,3924	-16,2241

229	0 A_02_SLU_02	Combination	37,231	1,32	17,725	26,4143	30,8261	5,8673
229	0,425 A_02_SLU_02	Combination	37,231	5,164	17,725	26,4143	24,1669	6,6355
229	0,85 A_02_SLU_02	Combination	37,231	9,008	17,725	26,4143	17,5078	5,77
229	0 A_02_SLU_02	Combination	-33,579	-37,997	5,998	-0,8759	-10,8998	-33,9749
229	0,425 A_02_SLU_02	Combination	-33,579	-34,153	5,998	-0,8759	-14,558	-23,2285
229	0,85 A_02_SLU_02	Combination	-33,579	-30,309	5,998	-0,8759	-18,2162	-14,116
229	0 A_02_SLU_03	Combination	38,3	1,022	18,233	25,8336	36,3355	5,2048
229	0,425 A_02_SLU_03	Combination	38,3	4,866	18,233	25,8336	29,4606	6,0993
229	0,85 A_02_SLU_03	Combination	38,3	8,71	18,233	25,8336	22,5857	5,3602
229	0 A_02_SLU_03	Combination	-32,51	-38,295	6,505	-1,4566	-5,3904	-34,6375
229	0,425 A_02_SLU_03	Combination	-32,51	-34,451	6,505	-1,4566	-9,2644	-23,7647
229	0,85 A_02_SLU_03	Combination	-32,51	-30,607	6,505	-1,4566	-13,1383	-14,5257
229	0 A_02_SLU_04	Combination	37,536	4,992	8,421	37,9055	27,5722	12,4891
229	0,425 A_02_SLU_04	Combination	37,536	8,836	8,421	37,9055	25,2122	12,2914
229	0,85 A_02_SLU_04	Combination	37,536	12,68	8,421	37,9055	22,8522	10,4599
229	0 A_02_SLU_04	Combination	-53,757	-44,473	-7,357	0,4506	-27,6378	-38,8015
229	0,425 A_02_SLU_04	Combination	-53,757	-40,629	-7,357	0,4506	-26,0117	-26,3849
229	0,85 A_02_SLU_04	Combination	-53,757	-36,785	-7,357	0,4506	-24,3856	-15,602
229	0 A_02_SLU_05	Combination	10,848	-9,052	5,941	7,4215	14,0668	-7,5525
229	0,425 A_02_SLU_05	Combination	10,848	-5,208	5,941	7,4215	11,542	-4,5222
229	0,85 A_02_SLU_05	Combination	10,848	-1,364	5,941	7,4215	9,0172	-3,1257
229	0 A_02_SLU_06	Combination	37,224	6,765	13,95	33,3238	37,065	13,1017
229	0,425 A_02_SLU_06	Combination	37,224	9,533	13,95	33,3238	32,3552	12,3791
229	0,85 A_02_SLU_06	Combination	37,224	12,3	13,95	33,3238	27,6454	10,4805
229	0 A_02_SLU_06	Combination	-54,069	-42,7	-1,828	-4,1312	-18,145	-38,1889
229	0,425 A_02_SLU_06	Combination	-54,069	-39,933	-1,828	-4,1312	-18,8687	-26,2971
229	0,85 A_02_SLU_06	Combination	-54,069	-37,166	-1,828	-4,1312	-19,5924	-15,5814
229	0 A_02_SLU_07	Combination	34,943	3,626	18,384	23,5375	31,1857	7,5553
229	0,425 A_02_SLU_07	Combination	34,943	6,393	18,384	23,5375	24,2468	7,5721
229	0,85 A_02_SLU_07	Combination	34,943	9,161	18,384	23,5375	17,3079	6,4127
229	0 A_02_SLU_07	Combination	-35,867	-35,691	6,656	-3,7527	-10,5402	-32,2869
229	0,425 A_02_SLU_07	Combination	-35,867	-32,924	6,656	-3,7527	-14,4782	-22,292

229	0,85 A_02_SLU_07	Combination	-35,867	-30,156	6,656	-3,7527	-18,4162	-13,4732
229	0 A_02_SLU_08	Combination	36,011	3,329	18,891	22,9568	36,6951	6,8927
229	0,425 A_02_SLU_08	Combination	36,011	6,096	18,891	22,9568	29,5404	7,0359
229	0,85 A_02_SLU_08	Combination	36,011	8,863	18,891	22,9568	22,3857	6,003
229	0 A_02_SLU_08	Combination	-34,799	-35,988	7,164	-4,3334	-5,0308	-32,9495
229	0,425 A_02_SLU_08	Combination	-34,799	-33,221	7,164	-4,3334	-9,1845	-22,8282
229	0,85 A_02_SLU_08	Combination	-34,799	-30,454	7,164	-4,3334	-13,3383	-13,883
229	0 A_02_SLU_09	Combination	35,248	7,298	9,079	35,0287	27,9318	14,1771
229	0,425 A_02_SLU_09	Combination	35,248	10,066	9,079	35,0287	25,292	13,2279
229	0,85 A_02_SLU_09	Combination	35,248	12,833	9,079	35,0287	22,6522	11,1027
229	0 A_02_SLU_09	Combination	-56,045	-42,167	-6,699	-2,4262	-27,2782	-37,1136
229	0,425 A_02_SLU_09	Combination	-56,045	-39,4	-6,699	-2,4262	-25,9319	-25,4484
229	0,85 A_02_SLU_09	Combination	-56,045	-36,632	-6,699	-2,4262	-24,5856	-14,9592
229	0 A_02_SLU_10	Combination	8,56	-6,746	6,599	4,5447	14,4264	-5,8646
229	0,425 A_02_SLU_10	Combination	8,56	-3,978	6,599	4,5447	11,6218	-3,5857
229	0,85 A_02_SLU_10	Combination	8,56	-1,211	6,599	4,5447	8,8172	-2,4829
229	0 COMBO_Dead	Combination	3,106	-5,598	-0,909	7,3475	-0,3437	-3,1339
229	0,425 COMBO_Dead	Combination	3,106	-2,837	-0,909	7,3475	0,0426	-1,3414
229	0,85 COMBO_Dead	Combination	3,106	-0,077	-0,909	7,3475	0,4288	-0,7221
229	0 COMBO_Permanenti	Combination	4,448	-2,566	-1,268	2,9156	-0,8116	-2,6264
229	0,425 COMBO_Permanenti	Combination	4,448	-1,482	-1,268	2,9156	-0,2726	-1,7663
229	0,85 COMBO_Permanenti	Combination	4,448	-0,398	-1,268	2,9156	0,2664	-1,3667
229	0 COMBO1_MOBILI	Combination	39,076	14,839	15,192	15,2874	43,3744	15,7414
229	0,425 COMBO1_MOBILI	Combination	39,076	14,839	15,192	15,2874	37,7741	11,9357
229	0,85 COMBO1_MOBILI	Combination	39,076	14,839	15,192	15,2874	32,1739	8,1299
229	0 COMBO1_MOBILI	Combination	-47,34	-32,278	-1,021	-18,334	-10,3674	-31,4688
229	0,425 COMBO1_MOBILI	Combination	-47,34	-32,278	-1,021	-18,334	-10,8863	-21,8555
229	0,85 COMBO1_MOBILI	Combination	-47,34	-32,278	-1,021	-18,334	-11,4052	-12,2423
229	0 COMBO2_MOBILI	Combination	31,958	12,622	15,469	25,9375	37,8606	17,1741
229	0,425 COMBO2_MOBILI	Combination	31,958	12,622	15,469	25,9375	32,5054	14,5503
229	0,85 COMBO2_MOBILI	Combination	31,958	12,622	15,469	25,9375	27,1501	11,9265
229	0 COMBO2_MOBILI	Combination	-59,335	-36,843	-0,31	-11,5175	-17,3493	-34,1166

229	0,425 COMBO2_MOBILI	Combination	-59,335	-36,843	-0,31	-11,5175	-18,7185	-24,126
229	0,85 COMBO2_MOBILI	Combination	-59,335	-36,843	-0,31	-11,5175	-20,0877	-14,1353
229	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
229	0,425 COMBO_RITIRO	Combination	0	0	0	0	0	0
229	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
229	0 COMB_RARA	Combination	11,905	-3	0,462	10,5089	5,6034	-0,8955
229	0,425 COMB_RARA	Combination	11,905	-0,233	0,462	10,5089	5,5655	0,2549
229	0,85 COMB_RARA	Combination	11,905	2,534	0,462	10,5089	5,5275	0,2291
229	0 COMB_RARA	Combination	-4,098	-11,726	-2,54	4,2827	-4,3488	-9,6381
229	0,425 COMB_RARA	Combination	-4,098	-8,959	-2,54	4,2827	-3,4457	-6,0028
229	0,85 COMB_RARA	Combination	-4,098	-6,192	-2,54	4,2827	-2,5427	-3,5435
230	0 DEAD	LinStatic	0	-6,192	4,547E-13	3,9505	2,274E-13	-5,0454
230	0,45 DEAD	LinStatic	0	-4,027	4,547E-13	3,9505	2,274E-14	-2,7463
230	0,9 DEAD	LinStatic	0	-1,862	4,547E-13	3,9505	-1,819E-13	-1,4215
230	1,35 DEAD	LinStatic	0	0,303	4,547E-13	3,9505	-3,865E-13	-1,0709
230	1,8 DEAD	LinStatic	0	2,468	4,547E-13	3,9505	-5,912E-13	-1,6945
230	0 PAVIMENTAZIONE	LinStatic	0	-2,211	-2,274E-13	1,0902	-1,137E-13	-1,7849
230	0,45 PAVIMENTAZIONE	LinStatic	0	-1,446	-2,274E-13	1,0902	-1,137E-14	-0,9621
230	0,9 PAVIMENTAZIONE	LinStatic	0	-0,681	-2,274E-13	1,0902	9,095E-14	-0,4835
230	1,35 PAVIMENTAZIONE	LinStatic	0	0,084	-2,274E-13	1,0902	1,933E-13	-0,3492
230	1,8 PAVIMENTAZIONE	LinStatic	0	0,849	-2,274E-13	1,0902	2,956E-13	-0,5592
230	0 BARRIERA+CORDOLO	LinStatic	0	-0,009866	2,842E-14	0,4403	2,842E-14	-0,0936
230	0,45 BARRIERA+CORDOLO	LinStatic	0	-0,009866	2,842E-14	0,4403	1,563E-14	-0,0891
230	0,9 BARRIERA+CORDOLO	LinStatic	0	-0,009866	2,842E-14	0,4403	2,842E-15	-0,0847
230	1,35 BARRIERA+CORDOLO	LinStatic	0	-0,009866	2,842E-14	0,4403	-9,948E-15	-0,0802
230	1,8 BARRIERA+CORDOLO	LinStatic	0	-0,009866	2,842E-14	0,4403	-2,274E-14	-0,0758
230	0 PARAPETTO	LinStatic	0	-0,267	3,553E-15	0,1665	3,553E-15	-0,4983
230	0,45 PARAPETTO	LinStatic	0	-0,267	3,553E-15	0,1665	1,954E-15	-0,3783
230	0,9 PARAPETTO	LinStatic	0	-0,267	3,553E-15	0,1665	3,553E-16	-0,2583
230	1,35 PARAPETTO	LinStatic	0	-0,267	3,553E-15	0,1665	-1,243E-15	-0,1383
230	1,8 PARAPETTO	LinStatic	0	-0,267	3,553E-15	0,1665	-2,842E-15	-0,0183
230	0 QK_MOBILI	LinStatic	0	0,14	0	1,6206	2,842E-14	0,1629

230	0,45 QK_MOBILI	LinStatic	0	0,14	0	1,6206	2,842E-14	0,0999
230	0,9 QK_MOBILI	LinStatic	0	0,14	0	1,6206	2,842E-14	0,0369
230	1,35 QK_MOBILI	LinStatic	0	0,14	0	1,6206	2,842E-14	-0,026
230	1,8 QK_MOBILI	LinStatic	0	0,14	0	1,6206	2,842E-14	-0,089
230	0 QK_FOLLA	LinStatic	0	-5,327	0	1,7044	0	-4,0913
230	0,45 QK_FOLLA	LinStatic	0	-3,595	0	1,7044	0	-2,0837
230	0,9 QK_FOLLA	LinStatic	0	-1,862	0	1,7044	0	-0,8558
230	1,35 QK_FOLLA	LinStatic	0	-0,13	0	1,7044	0	-0,4076
230	1,8 QK_FOLLA	LinStatic	0	1,603	0	1,7044	0	-0,7389
230	0 PERMANENTI	LinStatic	0	-2,487	-2,274E-13	1,697	0	-2,3767
230	0,45 PERMANENTI	LinStatic	0	-1,722	-2,274E-13	1,697	1,023E-13	-1,4295
230	0,9 PERMANENTI	LinStatic	0	-0,957	-2,274E-13	1,697	2,046E-13	-0,8265
230	1,35 PERMANENTI	LinStatic	0	-0,192	-2,274E-13	1,697	3,07E-13	-0,5678
230	1,8 PERMANENTI	LinStatic	0	0,573	-2,274E-13	1,697	4,093E-13	-0,6533
230	0 Qk_Tandem_1	LinMoving	0	3,083	0	3,3515	0	4,3615
230	0,45 Qk_Tandem_1	LinMoving	0	3,083	0	3,3515	0	3,4435
230	0,9 Qk_Tandem_1	LinMoving	0	3,083	0	3,3515	0	2,5256
230	1,35 Qk_Tandem_1	LinMoving	0	3,083	0	3,3515	0	1,6076
230	1,8 Qk_Tandem_1	LinMoving	0	3,083	0	3,3515	0	0,6896
230	0 Qk_Tandem_1	LinMoving	0	-4,541	0	-12,8807	0	-7,9196
230	0,45 Qk_Tandem_1	LinMoving	0	-4,541	0	-12,8807	0	-6,3101
230	0,9 Qk_Tandem_1	LinMoving	0	-4,541	0	-12,8807	0	-4,7006
230	1,35 Qk_Tandem_1	LinMoving	0	-4,541	0	-12,8807	0	-3,0912
230	1,8 Qk_Tandem_1	LinMoving	0	-4,541	0	-12,8807	0	-1,4817
230	0 Qk_Tandem_2	LinMoving	0	3,152	0	6,6521	0	4,3646
230	0,45 Qk_Tandem_2	LinMoving	0	3,152	0	6,6521	0	3,4107
230	0,9 Qk_Tandem_2	LinMoving	0	3,152	0	6,6521	0	2,4568
230	1,35 Qk_Tandem_2	LinMoving	0	3,152	0	6,6521	0	1,503
230	1,8 Qk_Tandem_2	LinMoving	0	3,152	0	6,6521	0	0,5491
230	0 Qk_Tandem_2	LinMoving	0	-3,51	0	-7,5575	0	-6,3041
230	0,45 Qk_Tandem_2	LinMoving	0	-3,51	0	-7,5575	0	-5,138
230	0,9 Qk_Tandem_2	LinMoving	0	-3,51	0	-7,5575	0	-3,9718

230	1,35 Qk_Tandem_2	LinMoving	0	-3,51	0	-7,5575	0	-2,8057
230	1,8 Qk_Tandem_2	LinMoving	0	-3,51	0	-7,5575	0	-1,6396
230	0 FRENATURA	LinStatic	0	-0,019	1,819E-12	-0,6639	0	-0,3502
230	0,45 FRENATURA	LinStatic	0	-0,019	1,819E-12	-0,6639	-8,185E-13	-0,3416
230	0,9 FRENATURA	LinStatic	0	-0,019	1,819E-12	-0,6639	-1,637E-12	-0,333
230	1,35 FRENATURA	LinStatic	0	-0,019	1,819E-12	-0,6639	-2,456E-12	-0,3244
230	1,8 FRENATURA	LinStatic	0	-0,019	1,819E-12	-0,6639	-3,274E-12	-0,3159
230	0 VENTO_TR_SC	LinStatic	0	-0,076	0	-0,4734	-1,421E-14	-0,1208
230	0,45 VENTO_TR_SC	LinStatic	0	-0,076	0	-0,4734	-1,421E-14	-0,0865
230	0,9 VENTO_TR_SC	LinStatic	0	-0,076	0	-0,4734	-1,421E-14	-0,0523
230	1,35 VENTO_TR_SC	LinStatic	0	-0,076	0	-0,4734	-1,421E-14	-0,0181
230	1,8 VENTO_TR_SC	LinStatic	0	-0,076	0	-0,4734	-1,421E-14	0,0161
230	0 VENTO_TR_CA	LinStatic	0	-0,135	1,421E-14	-0,8348	0	-0,2158
230	0,45 VENTO_TR_CA	LinStatic	0	-0,135	1,421E-14	-0,8348	-6,395E-15	-0,155
230	0,9 VENTO_TR_CA	LinStatic	0	-0,135	1,421E-14	-0,8348	-1,279E-14	-0,0942
230	1,35 VENTO_TR_CA	LinStatic	0	-0,135	1,421E-14	-0,8348	-1,918E-14	-0,0334
230	1,8 VENTO_TR_CA	LinStatic	0	-0,135	1,421E-14	-0,8348	-2,558E-14	0,0274
230	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
230	0,45 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
230	0,9 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
230	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
230	1,8 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
230	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
230	0,45 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
230	0,9 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
230	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
230	1,8 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
230	0 Qk_Tandem_1_FQ	LinMoving	0	2,197	0	2,2156	0	3,1114
230	0,45 Qk_Tandem_1_FQ	LinMoving	0	2,197	0	2,2156	0	2,4554
230	0,9 Qk_Tandem_1_FQ	LinMoving	0	2,197	0	2,2156	0	1,7993
230	1,35 Qk_Tandem_1_FQ	LinMoving	0	2,197	0	2,2156	0	1,1433
230	1,8 Qk_Tandem_1_FQ	LinMoving	0	2,197	0	2,2156	0	0,4873

230	0 Qk_Tandem_1_FQ	LinMoving	0	-3,212	0	-7,6712	0	-5,5629
230	0,45 Qk_Tandem_1_FQ	LinMoving	0	-3,212	0	-7,6712	0	-4,4236
230	0,9 Qk_Tandem_1_FQ	LinMoving	0	-3,212	0	-7,6712	0	-3,2843
230	1,35 Qk_Tandem_1_FQ	LinMoving	0	-3,212	0	-7,6712	0	-2,145
230	1,8 Qk_Tandem_1_FQ	LinMoving	0	-3,212	0	-7,6712	0	-1,0057
230	0 Qk_Tandem_2_FQ	LinMoving	0	2,133	0	3,942	0	2,9759
230	0,45 Qk_Tandem_2_FQ	LinMoving	0	2,133	0	3,942	0	2,3285
230	0,9 Qk_Tandem_2_FQ	LinMoving	0	2,133	0	3,942	0	1,6812
230	1,35 Qk_Tandem_2_FQ	LinMoving	0	2,133	0	3,942	0	1,0338
230	1,8 Qk_Tandem_2_FQ	LinMoving	0	2,133	0	3,942	0	0,3864
230	0 Qk_Tandem_2_FQ	LinMoving	0	-2,553	0	-4,9653	0	-4,5623
230	0,45 Qk_Tandem_2_FQ	LinMoving	0	-2,553	0	-4,9653	0	-3,6875
230	0,9 Qk_Tandem_2_FQ	LinMoving	0	-2,553	0	-4,9653	0	-2,8127
230	1,35 Qk_Tandem_2_FQ	LinMoving	0	-2,553	0	-4,9653	0	-1,9379
230	1,8 Qk_Tandem_2_FQ	LinMoving	0	-2,553	0	-4,9653	0	-1,0631
230	0 QK_MOBILI_FQ	LinStatic	0	0,07	0	0,8103	1,421E-14	0,0815
230	0,45 QK_MOBILI_FQ	LinStatic	0	0,07	0	0,8103	1,421E-14	0,05
230	0,9 QK_MOBILI_FQ	LinStatic	0	0,07	0	0,8103	1,421E-14	0,0185
230	1,35 QK_MOBILI_FQ	LinStatic	0	0,07	0	0,8103	1,421E-14	-0,013
230	1,8 QK_MOBILI_FQ	LinStatic	0	0,07	0	0,8103	1,421E-14	-0,0445
230	0 FRENATURA_2	LinStatic	0	-0,023	3,638E-12	-0,671	3,638E-12	-0,3565
230	0,45 FRENATURA_2	LinStatic	0	-0,023	3,638E-12	-0,671	2,001E-12	-0,3463
230	0,9 FRENATURA_2	LinStatic	0	-0,023	3,638E-12	-0,671	3,638E-13	-0,336
230	1,35 FRENATURA_2	LinStatic	0	-0,023	3,638E-12	-0,671	-1,273E-12	-0,3257
230	1,8 FRENATURA_2	LinStatic	0	-0,023	3,638E-12	-0,671	-2,91E-12	-0,3155
230	0 RITIRO	LinStatic	0	0	0	0	0	0
230	0,45 RITIRO	LinStatic	0	0	0	0	0	0
230	0,9 RITIRO	LinStatic	0	0	0	0	0	0
230	1,35 RITIRO	LinStatic	0	0	0	0	0	0
230	1,8 RITIRO	LinStatic	0	0	0	0	0	0
230	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
230	0,45 TEMPERATURA	LinStatic	0	0	0	0	0	0

230	0,9 TEMPERATURA	LinStatic	0	0	0	0	0	0
230	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
230	1,8 TEMPERATURA	LinStatic	0	0	0	0	0	0
230	0 Distorsioni	LinStatic	0	0	0	0	0	0
230	0,45 Distorsioni	LinStatic	0	0	0	0	0	0
230	0,9 Distorsioni	LinStatic	0	0	0	0	0	0
230	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
230	1,8 Distorsioni	LinStatic	0	0	0	0	0	0
230	0 A_01_SLU_00	Combination	0	-12,09	2,728E-13	7,8786	3,07E-13	-10,3764
230	0,45 A_01_SLU_00	Combination	0	-8,02	2,728E-13	7,8786	1,842E-13	-5,8518
230	0,9 A_01_SLU_00	Combination	0	-3,949	2,728E-13	7,8786	6,139E-14	-3,1588
230	1,35 A_01_SLU_00	Combination	0	0,121	2,728E-13	7,8786	-6,139E-14	-2,2974
230	1,8 A_01_SLU_00	Combination	0	4,191	2,728E-13	7,8786	-1,842E-13	-3,2676
230	0 A_01_SLU_01	Combination	0	-15,974	2,984E-13	15,645	3,453E-13	-10,7938
230	0,45 A_01_SLU_01	Combination	0	-9,305	2,984E-13	15,645	2,11E-13	-4,4727
230	0,9 A_01_SLU_01	Combination	0	-2,636	2,984E-13	15,645	7,674E-14	-1,1527
230	1,35 A_01_SLU_01	Combination	0	4,033	2,984E-13	15,645	-5,755E-14	-0,8338
230	1,8 A_01_SLU_01	Combination	0	10,702	2,984E-13	15,645	-1,918E-13	-3,5159
230	0 A_01_SLU_01	Combination	0	-26,266	2,984E-13	-6,2685	3,453E-13	-27,3733
230	0,45 A_01_SLU_01	Combination	0	-19,597	2,984E-13	-6,2685	2,11E-13	-17,6402
230	0,9 A_01_SLU_01	Combination	0	-12,928	2,984E-13	-6,2685	7,674E-14	-10,9081
230	1,35 A_01_SLU_01	Combination	0	-6,259	2,984E-13	-6,2685	-5,755E-14	-7,1771
230	1,8 A_01_SLU_01	Combination	0	0,41	2,984E-13	-6,2685	-1,918E-13	-6,4471
230	0 A_01_SLU_02	Combination	0	-16,963	3,027E-12	12,3541	3,261E-13	-12,6501
230	0,45 A_01_SLU_02	Combination	0	-10,294	3,027E-12	12,3541	-1,036E-12	-6,0184
230	0,9 A_01_SLU_02	Combination	0	-3,625	3,027E-12	12,3541	-2,398E-12	-2,3877
230	1,35 A_01_SLU_02	Combination	0	3,044	3,027E-12	12,3541	-3,76E-12	-1,7581
230	1,8 A_01_SLU_02	Combination	0	9,713	3,027E-12	12,3541	-5,122E-12	-4,1295
230	0 A_01_SLU_02	Combination	0	-25,077	3,027E-12	-2,476	3,261E-13	-25,6614
230	0,45 A_01_SLU_02	Combination	0	-18,408	3,027E-12	-2,476	-1,036E-12	-16,3368
230	0,9 A_01_SLU_02	Combination	0	-11,739	3,027E-12	-2,476	-2,398E-12	-10,0131
230	1,35 A_01_SLU_02	Combination	0	-5,07	3,027E-12	-2,476	-3,76E-12	-6,6905

230	1,8 A_01_SLU_02	Combination	0	1,599	3,027E-12	-2,476	-5,122E-12	-6,369
230	0 A_01_SLU_03	Combination	0	-17,116	2,134E-12	11,6843	3,261E-13	-12,734
230	0,45 A_01_SLU_03	Combination	0	-10,447	2,134E-12	11,6843	-6,344E-13	-6,0336
230	0,9 A_01_SLU_03	Combination	0	-3,778	2,134E-12	11,6843	-1,595E-12	-2,3343
230	1,35 A_01_SLU_03	Combination	0	2,891	2,134E-12	11,6843	-2,555E-12	-1,636
230	1,8 A_01_SLU_03	Combination	0	9,56	2,134E-12	11,6843	-3,516E-12	-3,9387
230	0 A_01_SLU_03	Combination	0	-25,229	2,134E-12	-3,1459	3,261E-13	-25,7453
230	0,45 A_01_SLU_03	Combination	0	-18,56	2,134E-12	-3,1459	-6,344E-13	-16,352
230	0,9 A_01_SLU_03	Combination	0	-11,891	2,134E-12	-3,1459	-1,595E-12	-9,9597
230	1,35 A_01_SLU_03	Combination	0	-5,222	2,134E-12	-3,1459	-2,555E-12	-6,5684
230	1,8 A_01_SLU_03	Combination	0	1,447	2,134E-12	-3,1459	-3,516E-12	-6,1782
230	0 A_01_SLU_04	Combination	0	-15,73	2,728E-13	17,1477	3,453E-13	-10,4053
230	0,45 A_01_SLU_04	Combination	0	-9,061	2,728E-13	17,1477	2,225E-13	-4,1937
230	0,9 A_01_SLU_04	Combination	0	-2,392	2,728E-13	17,1477	9,976E-14	-0,9832
230	1,35 A_01_SLU_04	Combination	0	4,277	2,728E-13	17,1477	-2,302E-14	-0,7737
230	1,8 A_01_SLU_04	Combination	0	10,946	2,728E-13	17,1477	-1,458E-13	-3,5652
230	0 A_01_SLU_04	Combination	0	-26,023	2,728E-13	-4,7658	3,453E-13	-26,9848
230	0,45 A_01_SLU_04	Combination	0	-19,354	2,728E-13	-4,7658	2,225E-13	-17,3611
230	0,9 A_01_SLU_04	Combination	0	-12,685	2,728E-13	-4,7658	9,976E-14	-10,7385
230	1,35 A_01_SLU_04	Combination	0	-6,016	2,728E-13	-4,7658	-2,302E-14	-7,117
230	1,8 A_01_SLU_04	Combination	0	0,653	2,728E-13	-4,7658	-1,458E-13	-6,4964
230	0 A_01_SLU_05	Combination	0	-12,495	3,155E-13	5,3741	3,07E-13	-11,0239
230	0,45 A_01_SLU_05	Combination	0	-8,425	3,155E-13	5,3741	1,65E-13	-6,3168
230	0,9 A_01_SLU_05	Combination	0	-4,355	3,155E-13	5,3741	2,302E-14	-3,4414
230	1,35 A_01_SLU_05	Combination	0	-0,285	3,155E-13	5,3741	-1,189E-13	-2,3976
230	1,8 A_01_SLU_05	Combination	0	3,786	3,155E-13	5,3741	-2,609E-13	-3,1853
230	0 A_01_SLU_06	Combination	0	-12,563	2,53E-13	13,4138	2,657E-13	-7,8395
230	0,45 A_01_SLU_06	Combination	0	-7,034	2,53E-13	13,4138	1,519E-13	-2,7968
230	0,9 A_01_SLU_06	Combination	0	-1,505	2,53E-13	13,4138	3,808E-14	-0,242
230	1,35 A_01_SLU_06	Combination	0	4,023	2,53E-13	13,4138	-7,574E-14	-0,1751
230	1,8 A_01_SLU_06	Combination	0	9,552	2,53E-13	13,4138	-1,896E-13	-2,5961
230	0 A_01_SLU_06	Combination	0	-22,855	2,53E-13	-8,4996	2,657E-13	-24,419

230	0,45 A_01_SLU_06	Combination	0	-17,326	2,53E-13	-8,4996	1,519E-13	-15,9642
230	0,9 A_01_SLU_06	Combination	0	-11,798	2,53E-13	-8,4996	3,808E-14	-9,9973
230	1,35 A_01_SLU_06	Combination	0	-6,269	2,53E-13	-8,4996	-7,574E-14	-6,5184
230	1,8 A_01_SLU_06	Combination	0	-0,74	2,53E-13	-8,4996	-1,896E-13	-5,5274
230	0 A_01_SLU_07	Combination	0	-13,553	2,981E-12	10,123	2,466E-13	-9,6958
230	0,45 A_01_SLU_07	Combination	0	-8,024	2,981E-12	10,123	-1,095E-12	-4,3424
230	0,9 A_01_SLU_07	Combination	0	-2,495	2,981E-12	10,123	-2,437E-12	-1,477
230	1,35 A_01_SLU_07	Combination	0	3,034	2,981E-12	10,123	-3,778E-12	-1,0994
230	1,8 A_01_SLU_07	Combination	0	8,562	2,981E-12	10,123	-5,12E-12	-3,2098
230	0 A_01_SLU_07	Combination	0	-21,666	2,981E-12	-4,7072	2,466E-13	-22,7072
230	0,45 A_01_SLU_07	Combination	0	-16,137	2,981E-12	-4,7072	-1,095E-12	-14,6608
230	0,9 A_01_SLU_07	Combination	0	-10,608	2,981E-12	-4,7072	-2,437E-12	-9,1024
230	1,35 A_01_SLU_07	Combination	0	-5,08	2,981E-12	-4,7072	-3,778E-12	-6,0318
230	1,8 A_01_SLU_07	Combination	0	0,449	2,981E-12	-4,7072	-5,12E-12	-5,4492
230	0 A_01_SLU_08	Combination	0	-13,705	2,089E-12	9,4531	2,466E-13	-9,7797
230	0,45 A_01_SLU_08	Combination	0	-8,177	2,089E-12	9,4531	-6,935E-13	-4,3577
230	0,9 A_01_SLU_08	Combination	0	-2,648	2,089E-12	9,4531	-1,634E-12	-1,4235
230	1,35 A_01_SLU_08	Combination	0	2,881	2,089E-12	9,4531	-2,574E-12	-0,9773
230	1,8 A_01_SLU_08	Combination	0	8,41	2,089E-12	9,4531	-3,514E-12	-3,019
230	0 A_01_SLU_08	Combination	0	-21,818	2,089E-12	-5,3771	2,466E-13	-22,7911
230	0,45 A_01_SLU_08	Combination	0	-16,29	2,089E-12	-5,3771	-6,935E-13	-14,676
230	0,9 A_01_SLU_08	Combination	0	-10,761	2,089E-12	-5,3771	-1,634E-12	-9,0489
230	1,35 A_01_SLU_08	Combination	0	-5,232	2,089E-12	-5,3771	-2,574E-12	-5,9097
230	1,8 A_01_SLU_08	Combination	0	0,296	2,089E-12	-5,3771	-3,514E-12	-5,2584
230	0 A_01_SLU_09	Combination	0	-12,32	2,274E-13	14,9165	2,657E-13	-7,451
230	0,45 A_01_SLU_09	Combination	0	-6,791	2,274E-13	14,9165	1,634E-13	-2,5177
230	0,9 A_01_SLU_09	Combination	0	-1,262	2,274E-13	14,9165	6,111E-14	-0,0724
230	1,35 A_01_SLU_09	Combination	0	4,267	2,274E-13	14,9165	-4,121E-14	-0,115
230	1,8 A_01_SLU_09	Combination	0	9,795	2,274E-13	14,9165	-1,435E-13	-2,6455
230	0 A_01_SLU_09	Combination	0	-22,612	2,274E-13	-6,9969	2,657E-13	-24,0305
230	0,45 A_01_SLU_09	Combination	0	-17,083	2,274E-13	-6,9969	1,634E-13	-15,6852
230	0,9 A_01_SLU_09	Combination	0	-11,554	2,274E-13	-6,9969	6,111E-14	-9,8277

230	1,35 A_01_SLU_09	Combination	0	-6,026	2,274E-13	-6,9969	-4,121E-14	-6,4583
230	1,8 A_01_SLU_09	Combination	0	-0,497	2,274E-13	-6,9969	-1,435E-13	-5,5767
230	0 A_01_SLU_10	Combination	0	-9,084	2,7E-13	3,1429	2,274E-13	-8,0696
230	0,45 A_01_SLU_10	Combination	0	-6,154	2,7E-13	3,1429	1,059E-13	-4,6409
230	0,9 A_01_SLU_10	Combination	0	-3,224	2,7E-13	3,1429	-1,563E-14	-2,5306
230	1,35 A_01_SLU_10	Combination	0	-0,294	2,7E-13	3,1429	-1,371E-13	-1,7389
230	1,8 A_01_SLU_10	Combination	0	2,636	2,7E-13	3,1429	-2,586E-13	-2,2656
230	0 A_02_SLU_01	Combination	0	-15,88	2,984E-13	20,1008	3,453E-13	-10,7897
230	0,45 A_02_SLU_01	Combination	0	-9,211	2,984E-13	20,1008	2,11E-13	-4,5171
230	0,9 A_02_SLU_01	Combination	0	-2,542	2,984E-13	20,1008	7,674E-14	-1,2455
230	1,35 A_02_SLU_01	Combination	0	4,127	2,984E-13	20,1008	-5,755E-14	-0,975
230	1,8 A_02_SLU_01	Combination	0	10,796	2,984E-13	20,1008	-1,918E-13	-3,7055
230	0 A_02_SLU_01	Combination	0	-24,873	2,984E-13	0,9178	3,453E-13	-25,1924
230	0,45 A_02_SLU_01	Combination	0	-18,204	2,984E-13	0,9178	2,11E-13	-16,0578
230	0,9 A_02_SLU_01	Combination	0	-11,535	2,984E-13	0,9178	7,674E-14	-9,9242
230	1,35 A_02_SLU_01	Combination	0	-4,866	2,984E-13	0,9178	-5,755E-14	-6,7917
230	1,8 A_02_SLU_01	Combination	0	1,803	2,984E-13	0,9178	-1,918E-13	-6,6602
230	0 A_02_SLU_02	Combination	0	-17,064	5,755E-12	14,9331	5,783E-12	-12,8627
230	0,45 A_02_SLU_02	Combination	0	-10,395	5,755E-12	14,9331	3,193E-12	-6,2156
230	0,9 A_02_SLU_02	Combination	0	-3,726	5,755E-12	14,9331	6,032E-13	-2,5694
230	1,35 A_02_SLU_02	Combination	0	2,943	5,755E-12	14,9331	-1,987E-12	-1,9243
230	1,8 A_02_SLU_02	Combination	0	9,612	5,755E-12	14,9331	-4,577E-12	-4,2803
230	0 A_02_SLU_02	Combination	0	-24,094	5,755E-12	1,5721	5,783E-12	-24,1701
230	0,45 A_02_SLU_02	Combination	0	-17,425	5,755E-12	1,5721	3,193E-12	-15,2396
230	0,9 A_02_SLU_02	Combination	0	-10,756	5,755E-12	1,5721	6,032E-13	-9,3102
230	1,35 A_02_SLU_02	Combination	0	-4,087	5,755E-12	1,5721	-1,987E-12	-6,3818
230	1,8 A_02_SLU_02	Combination	0	2,582	5,755E-12	1,5721	-4,577E-12	-6,4545
230	0 A_02_SLU_03	Combination	0	-17,215	3,953E-12	14,2668	3,964E-12	-12,9435
230	0,45 A_02_SLU_03	Combination	0	-10,546	3,953E-12	14,2668	2,185E-12	-6,2285
230	0,9 A_02_SLU_03	Combination	0	-3,877	3,953E-12	14,2668	4,06E-13	-2,5145
230	1,35 A_02_SLU_03	Combination	0	2,792	3,953E-12	14,2668	-1,373E-12	-1,8015
230	1,8 A_02_SLU_03	Combination	0	9,461	3,953E-12	14,2668	-3,152E-12	-4,0897

230	0 A_02_SLU_03	Combination	0	-24,245	3,953E-12	0,9058	3,964E-12	-24,2508
230	0,45 A_02_SLU_03	Combination	0	-17,576	3,953E-12	0,9058	2,185E-12	-15,2525
230	0,9 A_02_SLU_03	Combination	0	-10,907	3,953E-12	0,9058	4,06E-13	-9,2553
230	1,35 A_02_SLU_03	Combination	0	-4,238	3,953E-12	0,9058	-1,373E-12	-6,259
230	1,8 A_02_SLU_03	Combination	0	2,431	3,953E-12	0,9058	-3,152E-12	-6,2639
230	0 A_02_SLU_04	Combination	0	-15,637	2,728E-13	21,6035	3,453E-13	-10,4012
230	0,45 A_02_SLU_04	Combination	0	-8,968	2,728E-13	21,6035	2,225E-13	-4,238
230	0,9 A_02_SLU_04	Combination	0	-2,299	2,728E-13	21,6035	9,976E-14	-1,0759
230	1,35 A_02_SLU_04	Combination	0	4,37	2,728E-13	21,6035	-2,302E-14	-0,9149
230	1,8 A_02_SLU_04	Combination	0	11,039	2,728E-13	21,6035	-1,458E-13	-3,7548
230	0 A_02_SLU_04	Combination	0	-24,63	2,728E-13	2,4205	3,453E-13	-24,8039
230	0,45 A_02_SLU_04	Combination	0	-17,961	2,728E-13	2,4205	2,225E-13	-15,7787
230	0,9 A_02_SLU_04	Combination	0	-11,292	2,728E-13	2,4205	9,976E-14	-9,7546
230	1,35 A_02_SLU_04	Combination	0	-4,623	2,728E-13	2,4205	-2,302E-14	-6,7316
230	1,8 A_02_SLU_04	Combination	0	2,046	2,728E-13	2,4205	-1,458E-13	-6,7095
230	0 A_02_SLU_05	Combination	0	-12,495	3,155E-13	5,3741	3,07E-13	-11,0239
230	0,45 A_02_SLU_05	Combination	0	-8,425	3,155E-13	5,3741	1,65E-13	-6,3168
230	0,9 A_02_SLU_05	Combination	0	-4,355	3,155E-13	5,3741	2,302E-14	-3,4414
230	1,35 A_02_SLU_05	Combination	0	-0,285	3,155E-13	5,3741	-1,189E-13	-2,3976
230	1,8 A_02_SLU_05	Combination	0	3,786	3,155E-13	5,3741	-2,609E-13	-3,1853
230	0 A_02_SLU_06	Combination	0	-12,47	2,53E-13	17,8696	2,657E-13	-7,8354
230	0,45 A_02_SLU_06	Combination	0	-6,941	2,53E-13	17,8696	1,519E-13	-2,8411
230	0,9 A_02_SLU_06	Combination	0	-1,412	2,53E-13	17,8696	3,808E-14	-0,3347
230	1,35 A_02_SLU_06	Combination	0	4,117	2,53E-13	17,8696	-7,574E-14	-0,3163
230	1,8 A_02_SLU_06	Combination	0	9,645	2,53E-13	17,8696	-1,896E-13	-2,7858
230	0 A_02_SLU_06	Combination	0	-21,462	2,53E-13	-1,3134	2,657E-13	-22,2382
230	0,45 A_02_SLU_06	Combination	0	-15,934	2,53E-13	-1,3134	1,519E-13	-14,3818
230	0,9 A_02_SLU_06	Combination	0	-10,405	2,53E-13	-1,3134	3,808E-14	-9,0134
230	1,35 A_02_SLU_06	Combination	0	-4,876	2,53E-13	-1,3134	-7,574E-14	-6,133
230	1,8 A_02_SLU_06	Combination	0	0,652	2,53E-13	-1,3134	-1,896E-13	-5,7405
230	0 A_02_SLU_07	Combination	0	-13,654	5,71E-12	12,7019	5,704E-12	-9,9085
230	0,45 A_02_SLU_07	Combination	0	-8,125	5,71E-12	12,7019	3,134E-12	-4,5396

230	0,9 A_02_SLU_07	Combination	0	-2,596	5,71E-12	12,7019	5,646E-13	-1,6586
230	1,35 A_02_SLU_07	Combination	0	2,933	5,71E-12	12,7019	-2,005E-12	-1,2656
230	1,8 A_02_SLU_07	Combination	0	8,461	5,71E-12	12,7019	-4,574E-12	-3,3605
230	0 A_02_SLU_07	Combination	0	-20,683	5,71E-12	-0,659	5,704E-12	-21,2158
230	0,45 A_02_SLU_07	Combination	0	-15,154	5,71E-12	-0,659	3,134E-12	-13,5637
230	0,9 A_02_SLU_07	Combination	0	-9,626	5,71E-12	-0,659	5,646E-13	-8,3994
230	1,35 A_02_SLU_07	Combination	0	-4,097	5,71E-12	-0,659	-2,005E-12	-5,7231
230	1,8 A_02_SLU_07	Combination	0	1,432	5,71E-12	-0,659	-4,574E-12	-5,5347
230	0 A_02_SLU_08	Combination	0	-13,804	3,908E-12	12,0356	3,885E-12	-9,9892
230	0,45 A_02_SLU_08	Combination	0	-8,276	3,908E-12	12,0356	2,126E-12	-4,5525
230	0,9 A_02_SLU_08	Combination	0	-2,747	3,908E-12	12,0356	3,673E-13	-1,6037
230	1,35 A_02_SLU_08	Combination	0	2,782	3,908E-12	12,0356	-1,391E-12	-1,1428
230	1,8 A_02_SLU_08	Combination	0	8,311	3,908E-12	12,0356	-3,15E-12	-3,1699
230	0 A_02_SLU_08	Combination	0	-20,834	3,908E-12	-1,3253	3,885E-12	-21,2966
230	0,45 A_02_SLU_08	Combination	0	-15,305	3,908E-12	-1,3253	2,126E-12	-13,5766
230	0,9 A_02_SLU_08	Combination	0	-9,776	3,908E-12	-1,3253	3,673E-13	-8,3445
230	1,35 A_02_SLU_08	Combination	0	-4,248	3,908E-12	-1,3253	-1,391E-12	-5,6003
230	1,8 A_02_SLU_08	Combination	0	1,281	3,908E-12	-1,3253	-3,15E-12	-5,3441
230	0 A_02_SLU_09	Combination	0	-12,226	2,274E-13	19,3723	2,657E-13	-7,4469
230	0,45 A_02_SLU_09	Combination	0	-6,698	2,274E-13	19,3723	1,634E-13	-2,5621
230	0,9 A_02_SLU_09	Combination	0	-1,169	2,274E-13	19,3723	6,111E-14	-0,1651
230	1,35 A_02_SLU_09	Combination	0	4,36	2,274E-13	19,3723	-4,121E-14	-0,2562
230	1,8 A_02_SLU_09	Combination	0	9,889	2,274E-13	19,3723	-1,435E-13	-2,8351
230	0 A_02_SLU_09	Combination	0	-21,219	2,274E-13	0,1893	2,657E-13	-21,8497
230	0,45 A_02_SLU_09	Combination	0	-15,69	2,274E-13	0,1893	1,634E-13	-14,1028
230	0,9 A_02_SLU_09	Combination	0	-10,162	2,274E-13	0,1893	6,111E-14	-8,8439
230	1,35 A_02_SLU_09	Combination	0	-4,633	2,274E-13	0,1893	-4,121E-14	-6,0729
230	1,8 A_02_SLU_09	Combination	0	0,896	2,274E-13	0,1893	-1,435E-13	-5,7898
230	0 A_02_SLU_10	Combination	0	-9,084	2,7E-13	3,1429	2,274E-13	-8,0696
230	0,45 A_02_SLU_10	Combination	0	-6,154	2,7E-13	3,1429	1,059E-13	-4,6409
230	0,9 A_02_SLU_10	Combination	0	-3,224	2,7E-13	3,1429	-1,563E-14	-2,5306
230	1,35 A_02_SLU_10	Combination	0	-0,294	2,7E-13	3,1429	-1,371E-13	-1,7389

230	1,8 A_02_SLU_10	Combination	0	2,636	2,7E-13	3,1429	-2,586E-13	-2,2656
230	0 COMBO_Dead	Combination	0	-8,359	6,139E-13	5,3331	3,07E-13	-6,8113
230	0,45 COMBO_Dead	Combination	0	-5,436	6,139E-13	5,3331	3,07E-14	-3,7075
230	0,9 COMBO_Dead	Combination	0	-2,513	6,139E-13	5,3331	-2,456E-13	-1,919
230	1,35 COMBO_Dead	Combination	0	0,41	6,139E-13	5,3331	-5,218E-13	-1,4457
230	1,8 COMBO_Dead	Combination	0	3,332	6,139E-13	5,3331	-7,981E-13	-2,2876
230	0 COMBO_Permanenti	Combination	0	-3,731	-3,411E-13	2,5455	0	-3,5651
230	0,45 COMBO_Permanenti	Combination	0	-2,584	-3,411E-13	2,5455	1,535E-13	-2,1442
230	0,9 COMBO_Permanenti	Combination	0	-1,436	-3,411E-13	2,5455	3,07E-13	-1,2398
230	1,35 COMBO_Permanenti	Combination	0	-0,289	-3,411E-13	2,5455	4,604E-13	-0,8517
230	1,8 COMBO_Permanenti	Combination	0	0,859	-3,411E-13	2,5455	6,139E-13	-0,98
230	0 COMBO1_MOBILI	Combination	0	-3,884	2,558E-14	7,7664	3,837E-14	-0,4174
230	0,45 COMBO1_MOBILI	Combination	0	-1,285	2,558E-14	7,7664	2,686E-14	1,379
230	0,9 COMBO1_MOBILI	Combination	0	1,314	2,558E-14	7,7664	1,535E-14	2,006
230	1,35 COMBO1_MOBILI	Combination	0	3,912	2,558E-14	7,7664	3,837E-15	1,4636
230	1,8 COMBO1_MOBILI	Combination	0	6,511	2,558E-14	7,7664	-7,674E-15	-0,2483
230	0 COMBO1_MOBILI	Combination	0	-14,176	2,558E-14	-14,1471	3,837E-14	-16,9969
230	0,45 COMBO1_MOBILI	Combination	0	-11,577	2,558E-14	-14,1471	2,686E-14	-11,7884
230	0,9 COMBO1_MOBILI	Combination	0	-8,979	2,558E-14	-14,1471	1,535E-14	-7,7494
230	1,35 COMBO1_MOBILI	Combination	0	-6,38	2,558E-14	-14,1471	3,837E-15	-4,8797
230	1,8 COMBO1_MOBILI	Combination	0	-3,781	2,558E-14	-14,1471	-7,674E-15	-3,1795
230	0 COMBO2_MOBILI	Combination	0	-3,791	2,558E-14	12,2222	3,837E-14	-0,4133
230	0,45 COMBO2_MOBILI	Combination	0	-1,192	2,558E-14	12,2222	2,686E-14	1,3347
230	0,9 COMBO2_MOBILI	Combination	0	1,407	2,558E-14	12,2222	1,535E-14	1,9133
230	1,35 COMBO2_MOBILI	Combination	0	4,006	2,558E-14	12,2222	3,837E-15	1,3224
230	1,8 COMBO2_MOBILI	Combination	0	6,604	2,558E-14	12,2222	-7,674E-15	-0,4379
230	0 COMBO2_MOBILI	Combination	0	-12,783	2,558E-14	-6,9608	3,837E-14	-14,816
230	0,45 COMBO2_MOBILI	Combination	0	-10,185	2,558E-14	-6,9608	2,686E-14	-10,206
230	0,9 COMBO2_MOBILI	Combination	0	-7,586	2,558E-14	-6,9608	1,535E-14	-6,7655
230	1,35 COMBO2_MOBILI	Combination	0	-4,987	2,558E-14	-6,9608	3,837E-15	-4,4943
230	1,8 COMBO2_MOBILI	Combination	0	-2,388	2,558E-14	-6,9608	-7,674E-15	-3,3926
230	0 COMBO_RITIRO	Combination	0	0	0	0	0	0

230	0,45 COMBO_RITIRO	Combination	0	0	0	0	0	0
230	0,9 COMBO_RITIRO	Combination	0	0	0	0	0	0
230	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
230	1,8 COMBO_RITIRO	Combination	0	0	0	0	0	0
230	0 COMB_RARA	Combination	0	-9,205	2,274E-13	7,3166	2,345E-13	-7,3138
230	0,45 COMB_RARA	Combination	0	-5,842	2,274E-13	7,3166	1,322E-13	-3,8109
230	0,9 COMB_RARA	Combination	0	-2,479	2,274E-13	7,3166	2,984E-14	-1,8213
230	1,35 COMB_RARA	Combination	0	0,884	2,274E-13	7,3166	-7,248E-14	-1,3452
230	1,8 COMB_RARA	Combination	0	4,247	2,274E-13	7,3166	-1,748E-13	-2,3824
230	0 COMB_RARA	Combination	0	-11,111	2,274E-13	3,2586	2,345E-13	-10,3841
230	0,45 COMB_RARA	Combination	0	-7,748	2,274E-13	3,2586	1,322E-13	-6,2493
230	0,9 COMB_RARA	Combination	0	-4,385	2,274E-13	3,2586	2,984E-14	-3,6279
230	1,35 COMB_RARA	Combination	0	-1,022	2,274E-13	3,2586	-7,248E-14	-2,5199
230	1,8 COMB_RARA	Combination	0	2,341	2,274E-13	3,2586	-1,748E-13	-2,9252
231	0 DEAD	LinStatic	2,301	-4,307	-0,673	0,4986	0,3177	-0,7581
231	0,5 DEAD	LinStatic	2,301	-1,901	-0,673	0,4986	0,6543	0,794
231	1 DEAD	LinStatic	2,301	0,504	-0,673	0,4986	0,9909	1,1433
231	1 DEAD	LinStatic	2,301	0,504	-0,673	0,4986	0,9909	1,1433
231	1,5 DEAD	LinStatic	2,301	2,91	-0,673	0,4986	1,3275	0,2898
231	0 PAVIMENTAZIONE	LinStatic	0,83	-1,534	-0,242	0,1445	0,0745	-0,2704
231	0,5 PAVIMENTAZIONE	LinStatic	0,83	-0,684	-0,242	0,1445	0,1955	0,2842
231	1 PAVIMENTAZIONE	LinStatic	0,83	0,166	-0,242	0,1445	0,3164	0,4138
231	1 PAVIMENTAZIONE	LinStatic	0,83	0,166	-0,242	0,1445	0,3164	0,4138
231	1,5 PAVIMENTAZIONE	LinStatic	0,83	1,016	-0,242	0,1445	0,4374	0,1184
231	0 BARRIERA+CORDOLO	LinStatic	1,14	-0,256	-0,296	0,1092	0,1166	-0,531
231	0,5 BARRIERA+CORDOLO	LinStatic	1,14	-0,256	-0,296	0,1092	0,2647	-0,4032
231	1 BARRIERA+CORDOLO	LinStatic	1,14	-0,256	-0,296	0,1092	0,4129	-0,2753
231	1 BARRIERA+CORDOLO	LinStatic	1,14	-0,256	-0,296	0,1092	0,4129	-0,2753
231	1,5 BARRIERA+CORDOLO	LinStatic	1,14	-0,256	-0,296	0,1092	0,561	-0,1475
231	0 PARAPETTO	LinStatic	0,995	-0,042	-0,307	0,0196	-0,0135	-0,1881
231	0,5 PARAPETTO	LinStatic	0,995	-0,042	-0,307	0,0196	0,1401	-0,1673
231	1 PARAPETTO	LinStatic	0,995	-0,042	-0,307	0,0196	0,2938	-0,1466

231	1 PARAPETTO	LinStatic	0,995	-0,042	-0,307	0,0196	0,2938	-0,1466
231	1,5 PARAPETTO	LinStatic	0,995	-0,042	-0,307	0,0196	0,4474	-0,1258
231	0 QK_MOBILI	LinStatic	-0,513	-0,413	0,197	1,6621	-0,3027	-0,2529
231	0,5 QK_MOBILI	LinStatic	-0,513	-0,413	0,197	1,6621	-0,4014	-0,0466
231	1 QK_MOBILI	LinStatic	-0,513	-0,413	0,197	1,6621	-0,5001	0,1596
231	1 QK_MOBILI	LinStatic	-0,513	-0,413	0,197	1,6621	-0,5001	0,1596
231	1,5 QK_MOBILI	LinStatic	-0,513	-0,413	0,197	1,6621	-0,5989	0,3659
231	0 QK_FOLLA	LinStatic	8,347	-0,611	-2,51	0,2713	0,0423	-1,975
231	0,5 QK_FOLLA	LinStatic	8,347	-0,611	-2,51	0,2713	1,2971	-1,6695
231	1 QK_FOLLA	LinStatic	8,347	-0,611	-2,51	0,2713	2,5519	-1,364
231	1 QK_FOLLA	LinStatic	8,347	-0,611	-2,51	0,2713	2,5519	-1,364
231	1,5 QK_FOLLA	LinStatic	8,347	-0,611	-2,51	0,2713	3,8068	-1,0585
231	0 PERMANENTI	LinStatic	2,966	-1,831	-0,845	0,2733	0,1776	-0,9895
231	0,5 PERMANENTI	LinStatic	2,966	-0,981	-0,845	0,2733	0,6003	-0,2863
231	1 PERMANENTI	LinStatic	2,966	-0,131	-0,845	0,2733	1,0231	-0,0081
231	1 PERMANENTI	LinStatic	2,966	-0,131	-0,845	0,2733	1,0231	-0,0081
231	1,5 PERMANENTI	LinStatic	2,966	0,719	-0,845	0,2733	1,4458	-0,1549
231	0 Qk_Tandem_1	LinMoving	18,72	4,111	10,237	11,9077	20,3896	8,9284
231	0,5 Qk_Tandem_1	LinMoving	18,72	38,498	10,237	13,9596	16,204	19,4599
231	1 Qk_Tandem_1	LinMoving	18,72	72,885	10,237	16,0116	12,0183	29,9915
231	1 Qk_Tandem_1	LinMoving	18,72	72,885	10,237	16,0116	12,0183	29,9915
231	1,5 Qk_Tandem_1	LinMoving	18,72	73,22	10,237	16,1033	8,5898	7,6909
231	0 Qk_Tandem_1	LinMoving	-45,292	-35,837	-1,773	-23,952	-11,8912	-11,0542
231	0,5 Qk_Tandem_1	LinMoving	-45,292	-27,928	-1,773	-26,1305	-12,1082	-6,2674
231	1 Qk_Tandem_1	LinMoving	-45,292	-20,018	-1,773	-28,3089	-12,3252	-1,4806
231	1 Qk_Tandem_1	LinMoving	-45,292	-20,018	-1,773	-28,3089	-12,3252	-1,4806
231	1,5 Qk_Tandem_1	LinMoving	-45,292	-3,205	-1,773	-28,2617	-13,4428	-11,7996
231	0 Qk_Tandem_2	LinMoving	13,447	4,397	10,441	19,4199	16,6683	11,8189
231	0,5 Qk_Tandem_2	LinMoving	13,447	57,611	10,441	22,4459	12,7114	29,1954
231	1 Qk_Tandem_2	LinMoving	13,447	110,825	10,441	25,4719	8,7544	46,5718
231	1 Qk_Tandem_2	LinMoving	13,447	110,825	10,441	25,4719	8,7544	46,5718
231	1,5 Qk_Tandem_2	LinMoving	13,447	112,028	10,441	25,8021	5,6069	11,9844

231	0 Qk_Tandem_2	LinMoving	-54,177	-55,382	-1,246	-21,198	-18,3226	-15,4827
231	0,5 Qk_Tandem_2	LinMoving	-54,177	-42,497	-1,246	-24,5597	-19,2089	-8,2455
231	1 Qk_Tandem_2	LinMoving	-54,177	-29,611	-1,246	-27,9214	-20,0953	-1,0084
231	1 Qk_Tandem_2	LinMoving	-54,177	-29,611	-1,246	-27,9214	-20,0953	-1,0084
231	1,5 Qk_Tandem_2	LinMoving	-54,177	-4,337	-1,246	-27,7514	-21,6534	-16,6415
231	0 FRENATURA	LinStatic	0,532	0,009559	-2,486	-0,0933	-2,5341	-0,0244
231	0,5 FRENATURA	LinStatic	0,532	0,009559	-2,486	-0,0933	-1,2911	-0,0292
231	1 FRENATURA	LinStatic	0,532	0,009559	-2,486	-0,0933	-0,0482	-0,034
231	1 FRENATURA	LinStatic	0,532	0,009559	-2,486	-0,0933	-0,0482	-0,034
231	1,5 FRENATURA	LinStatic	0,532	0,009559	-2,486	-0,0933	1,1948	-0,0388
231	0 VENTO_TR_SC	LinStatic	0,513	-0,081	2,215	-0,5913	2,3074	-0,1603
231	0,5 VENTO_TR_SC	LinStatic	0,513	-0,081	2,215	-0,5913	1,1999	-0,1198
231	1 VENTO_TR_SC	LinStatic	0,513	-0,081	2,215	-0,5913	0,0924	-0,0792
231	1 VENTO_TR_SC	LinStatic	0,513	-0,081	2,215	-0,5913	0,0924	-0,0792
231	1,5 VENTO_TR_SC	LinStatic	0,513	-0,081	2,215	-0,5913	-1,0151	-0,0386
231	0 VENTO_TR_CA	LinStatic	1,098	-0,184	2,706	-1,0147	2,774	-0,3278
231	0,5 VENTO_TR_CA	LinStatic	1,098	-0,184	2,706	-1,0147	1,421	-0,2355
231	1 VENTO_TR_CA	LinStatic	1,098	-0,184	2,706	-1,0147	0,0681	-0,1433
231	1 VENTO_TR_CA	LinStatic	1,098	-0,184	2,706	-1,0147	0,0681	-0,1433
231	1,5 VENTO_TR_CA	LinStatic	1,098	-0,184	2,706	-1,0147	-1,2849	-0,0511
231	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
231	0,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
231	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
231	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
231	1,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
231	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
231	0,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
231	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
231	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
231	1,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
231	0 Qk_Tandem_1_FQ	LinMoving	13,43	2,727	6,937	8,5233	13,8482	6,0557
231	0,5 Qk_Tandem_1_FQ	LinMoving	13,43	28,245	6,937	10,0709	10,9949	13,9624

231	1 Qk_Tandem_1_FQ	LinMoving	13,43	53,763	6,937	11,6185	8,1416	21,8691
231	1 Qk_Tandem_1_FQ	LinMoving	13,43	53,763	6,937	11,6185	8,1416	21,8691
231	1,5 Qk_Tandem_1_FQ	LinMoving	13,43	53,897	6,937	11,6552	5,7377	5,5348
231	0 Qk_Tandem_1_FQ	LinMoving	-31,937	-26,46	-1,146	-15,4071	-8,3803	-8,1035
231	0,5 Qk_Tandem_1_FQ	LinMoving	-31,937	-20,698	-1,146	-17,0253	-8,5508	-4,5535
231	1 Qk_Tandem_1_FQ	LinMoving	-31,937	-14,936	-1,146	-18,6434	-8,7213	-1,0034
231	1 Qk_Tandem_1_FQ	LinMoving	-31,937	-14,936	-1,146	-18,6434	-8,7213	-1,0034
231	1,5 Qk_Tandem_1_FQ	LinMoving	-31,937	-2,335	-1,146	-18,6245	-9,4485	-8,6594
231	0 Qk_Tandem_2_FQ	LinMoving	9,853	2,871	6,963	13,2629	11,4718	7,8057
231	0,5 Qk_Tandem_2_FQ	LinMoving	9,853	41,802	6,963	15,5636	8,7931	20,4867
231	1 Qk_Tandem_2_FQ	LinMoving	9,853	80,733	6,963	17,8642	6,1143	33,1677
231	1 Qk_Tandem_2_FQ	LinMoving	9,853	80,733	6,963	17,8642	6,1143	33,1677
231	1,5 Qk_Tandem_2_FQ	LinMoving	9,853	81,214	6,963	17,9963	3,939	8,3142
231	0 Qk_Tandem_2_FQ	LinMoving	-37,354	-40,124	-0,855	-14,8268	-12,3442	-11,2705
231	0,5 Qk_Tandem_2_FQ	LinMoving	-37,354	-31,072	-0,855	-17,2916	-12,9038	-5,9887
231	1 Qk_Tandem_2_FQ	LinMoving	-37,354	-22,021	-0,855	-19,7565	-13,4634	-0,7069
231	1 Qk_Tandem_2_FQ	LinMoving	-37,354	-22,021	-0,855	-19,7565	-13,4634	-0,7069
231	1,5 Qk_Tandem_2_FQ	LinMoving	-37,354	-3,098	-0,855	-19,6885	-14,4227	-12,1928
231	0 QK_MOBILI_FQ	LinStatic	-0,257	-0,206	0,099	0,831	-0,1514	-0,1265
231	0,5 QK_MOBILI_FQ	LinStatic	-0,257	-0,206	0,099	0,831	-0,2007	-0,0233
231	1 QK_MOBILI_FQ	LinStatic	-0,257	-0,206	0,099	0,831	-0,2501	0,0798
231	1 QK_MOBILI_FQ	LinStatic	-0,257	-0,206	0,099	0,831	-0,2501	0,0798
231	1,5 QK_MOBILI_FQ	LinStatic	-0,257	-0,206	0,099	0,831	-0,2994	0,183
231	0 FRENATURA_2	LinStatic	0,498	0,022	-2,241	-0,0964	-3,4982	-0,0022
231	0,5 FRENATURA_2	LinStatic	0,498	0,022	-2,241	-0,0964	-2,3776	-0,0132
231	1 FRENATURA_2	LinStatic	0,498	0,022	-2,241	-0,0964	-1,257	-0,0241
231	1 FRENATURA_2	LinStatic	0,498	0,022	-2,241	-0,0964	-1,257	-0,0241
231	1,5 FRENATURA_2	LinStatic	0,498	0,022	-2,241	-0,0964	-0,1365	-0,0351
231	0 RITIRO	LinStatic	0	0	0	0	0	0
231	0,5 RITIRO	LinStatic	0	0	0	0	0	0
231	1 RITIRO	LinStatic	0	0	0	0	0	0
231	1 RITIRO	LinStatic	0	0	0	0	0	0

231	1,5 RITIRO	LinStatic	0	0	0	0	0	0
231	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
231	0,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
231	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
231	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
231	1,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
231	0 Distorsioni	LinStatic	0	0	0	0	0	0
231	0,5 Distorsioni	LinStatic	0	0	0	0	0	0
231	1 Distorsioni	LinStatic	0	0	0	0	0	0
231	1 Distorsioni	LinStatic	0	0	0	0	0	0
231	1,5 Distorsioni	LinStatic	0	0	0	0	0	0
231	0 A_01_SLU_00	Combination	7,555	-8,561	-2,177	1,0831	0,6952	-2,5077
231	0,5 A_01_SLU_00	Combination	7,555	-4,039	-2,177	1,0831	1,7838	0,6424
231	1 A_01_SLU_00	Combination	7,555	0,484	-2,177	1,0831	2,8723	1,5312
231	1 A_01_SLU_00	Combination	7,555	0,484	-2,177	1,0831	2,8723	1,5312
231	1,5 A_01_SLU_00	Combination	7,555	5,006	-2,177	1,0831	3,9608	0,1589
231	0 A_01_SLU_01	Combination	46,631	-4,818	13,015	17,9828	32,8691	5,6516
231	0,5 A_01_SLU_01	Combination	46,631	46,128	13,015	20,7529	27,6207	23,9221
231	1 A_01_SLU_01	Combination	46,631	97,073	13,015	23,523	22,3722	39,9314
231	1 A_01_SLU_01	Combination	46,631	97,073	13,015	23,523	22,3722	39,9314
231	1,5 A_01_SLU_01	Combination	46,631	102,047	13,015	23,6468	18,1459	9,356
231	0 A_01_SLU_01	Combination	-39,786	-58,747	-3,198	-30,4279	-10,71	-21,3248
231	0,5 A_01_SLU_01	Combination	-39,786	-43,547	-3,198	-33,3688	-10,6007	-10,8097
231	1 A_01_SLU_01	Combination	-39,786	-28,346	-3,198	-36,3096	-10,4915	-2,5559
231	1 A_01_SLU_01	Combination	-39,786	-28,346	-3,198	-36,3096	-10,4915	-2,5559
231	1,5 A_01_SLU_01	Combination	-39,786	-1,126	-3,198	-36,2459	-11,5981	-16,9562
231	0 A_01_SLU_02	Combination	42,648	-5,984	5,739	13,4305	22,5185	2,816
231	0,5 A_01_SLU_02	Combination	42,648	36,816	5,739	15,7519	20,5719	18,5825
231	1 A_01_SLU_02	Combination	42,648	79,616	5,739	18,0733	18,6252	32,0878
231	1 A_01_SLU_02	Combination	42,648	79,616	5,739	18,0733	18,6252	32,0878
231	1,5 A_01_SLU_02	Combination	42,648	84,339	5,739	18,1283	17,3527	6,9703
231	0 A_01_SLU_02	Combination	-25,401	-49,764	-6,385	-22,4651	-10,8242	-18,4229

231	0,5 A_01_SLU_02	Combination	-25,401	-36,598	-6,385	-24,8923	-8,7466	-9,1914
231	1 A_01_SLU_02	Combination	-25,401	-23,433	-6,385	-27,3196	-6,669	-2,2211
231	1 A_01_SLU_02	Combination	-25,401	-23,433	-6,385	-27,3196	-6,669	-2,2211
231	1,5 A_01_SLU_02	Combination	-25,401	-0,008968	-6,385	-27,2912	-5,4265	-14,3209
231	0 A_01_SLU_03	Combination	43,699	-6,21	10,229	12,2596	27,1144	2,4348
231	0,5 A_01_SLU_03	Combination	43,699	36,59	10,229	14,581	22,9227	18,3144
231	1 A_01_SLU_03	Combination	43,699	79,39	10,229	16,9023	18,731	31,9328
231	1 A_01_SLU_03	Combination	43,699	79,39	10,229	16,9023	18,731	31,9328
231	1,5 A_01_SLU_03	Combination	43,699	84,113	10,229	16,9574	15,2134	6,9284
231	0 A_01_SLU_03	Combination	-24,35	-49,99	-1,895	-23,6361	-6,2284	-18,804
231	0,5 A_01_SLU_03	Combination	-24,35	-36,824	-1,895	-26,0633	-6,3958	-9,4594
231	1 A_01_SLU_03	Combination	-24,35	-23,659	-1,895	-28,4905	-6,5633	-2,376
231	1 A_01_SLU_03	Combination	-24,35	-23,659	-1,895	-28,4905	-6,5633	-2,376
231	1,5 A_01_SLU_03	Combination	-24,35	-0,235	-1,895	-28,4622	-7,5658	-14,3628
231	0 A_01_SLU_04	Combination	44,654	-4,486	8,145	19,8092	27,876	6,2416
231	0,5 A_01_SLU_04	Combination	44,654	46,46	8,145	22,5793	25,0628	24,3461
231	1 A_01_SLU_04	Combination	44,654	97,405	8,145	25,3494	22,2497	40,1893
231	1 A_01_SLU_04	Combination	44,654	97,405	8,145	25,3494	22,2497	40,1893
231	1,5 A_01_SLU_04	Combination	44,654	102,379	8,145	25,4733	20,4587	9,4479
231	0 A_01_SLU_04	Combination	-41,762	-58,415	-8,069	-28,6014	-15,7031	-20,7348
231	0,5 A_01_SLU_04	Combination	-41,762	-43,215	-8,069	-31,5423	-13,1586	-10,3858
231	1 A_01_SLU_04	Combination	-41,762	-28,014	-8,069	-34,4832	-10,614	-2,2979
231	1 A_01_SLU_04	Combination	-41,762	-28,014	-8,069	-34,4832	-10,614	-2,2979
231	1,5 A_01_SLU_04	Combination	-41,762	-0,794	-8,069	-34,4195	-9,2853	-16,8643
231	0 A_01_SLU_05	Combination	10,848	-9,115	5,941	-1,9609	9,0172	-3,4911
231	0,5 A_01_SLU_05	Combination	10,848	-4,592	5,941	-1,9609	6,0468	-0,0643
231	1 A_01_SLU_05	Combination	10,848	-0,07	5,941	-1,9609	3,0765	1,1013
231	1 A_01_SLU_05	Combination	10,848	-0,07	5,941	-1,9609	3,0765	1,1013
231	1,5 A_01_SLU_05	Combination	10,848	4,453	5,941	-1,9609	0,1061	0,0057
231	0 A_01_SLU_06	Combination	44,342	-2,395	13,674	17,6716	32,6691	6,4117
231	0,5 A_01_SLU_06	Combination	44,342	47,284	13,674	20,4417	27,0915	23,7874
231	1 A_01_SLU_06	Combination	44,342	96,962	13,674	23,2118	21,5139	39,5353

231	1 A_01_SLU_06	Combination	44,342	96,962	13,674	23,2118	21,5139	39,5353
231	1,5 A_01_SLU_06	Combination	44,342	100,669	13,674	23,3356	16,9584	9,332
231	0 A_01_SLU_06	Combination	-42,074	-56,324	-2,54	-30,7391	-10,9099	-20,5647
231	0,5 A_01_SLU_06	Combination	-42,074	-42,391	-2,54	-33,6799	-11,1299	-10,9445
231	1 A_01_SLU_06	Combination	-42,074	-28,457	-2,54	-36,6208	-11,3498	-2,952
231	1 A_01_SLU_06	Combination	-42,074	-28,457	-2,54	-36,6208	-11,3498	-2,952
231	1,5 A_01_SLU_06	Combination	-42,074	-2,504	-2,54	-36,5571	-12,7856	-16,9802
231	0 A_01_SLU_07	Combination	40,36	-3,561	6,397	13,1194	22,3185	3,576
231	0,5 A_01_SLU_07	Combination	40,36	37,972	6,397	15,4407	20,0427	18,4477
231	1 A_01_SLU_07	Combination	40,36	79,505	6,397	17,7621	17,7669	31,6917
231	1 A_01_SLU_07	Combination	40,36	79,505	6,397	17,7621	17,7669	31,6917
231	1,5 A_01_SLU_07	Combination	40,36	82,961	6,397	17,8172	16,1651	6,9463
231	0 A_01_SLU_07	Combination	-27,689	-47,341	-5,727	-22,7763	-11,0242	-17,6628
231	0,5 A_01_SLU_07	Combination	-27,689	-35,442	-5,727	-25,2035	-9,2758	-9,3261
231	1 A_01_SLU_07	Combination	-27,689	-23,544	-5,727	-27,6308	-7,5273	-2,6171
231	1 A_01_SLU_07	Combination	-27,689	-23,544	-5,727	-27,6308	-7,5273	-2,6171
231	1,5 A_01_SLU_07	Combination	-27,689	-1,387	-5,727	-27,6024	-6,6141	-14,3449
231	0 A_01_SLU_08	Combination	41,411	-3,787	10,887	11,9484	26,9144	3,1949
231	0,5 A_01_SLU_08	Combination	41,411	37,746	10,887	14,2698	22,3935	18,1797
231	1 A_01_SLU_08	Combination	41,411	79,279	10,887	16,5911	17,8727	31,5367
231	1 A_01_SLU_08	Combination	41,411	79,279	10,887	16,5911	17,8727	31,5367
231	1,5 A_01_SLU_08	Combination	41,411	82,735	10,887	16,6462	14,0259	6,9044
231	0 A_01_SLU_08	Combination	-26,638	-47,567	-1,237	-23,9473	-6,4284	-18,0439
231	0,5 A_01_SLU_08	Combination	-26,638	-35,668	-1,237	-26,3745	-6,925	-9,5941
231	1 A_01_SLU_08	Combination	-26,638	-23,77	-1,237	-28,8017	-7,4216	-2,7721
231	1 A_01_SLU_08	Combination	-26,638	-23,77	-1,237	-28,8017	-7,4216	-2,7721
231	1,5 A_01_SLU_08	Combination	-26,638	-1,613	-1,237	-28,7734	-8,7534	-14,3868
231	0 A_01_SLU_09	Combination	42,366	-2,062	8,803	19,498	27,676	7,0017
231	0,5 A_01_SLU_09	Combination	42,366	47,616	8,803	22,2681	24,5337	24,2114
231	1 A_01_SLU_09	Combination	42,366	97,294	8,803	25,0382	21,3914	39,7932
231	1 A_01_SLU_09	Combination	42,366	97,294	8,803	25,0382	21,3914	39,7932
231	1,5 A_01_SLU_09	Combination	42,366	101,001	8,803	25,1621	19,2712	9,424

231	0 A_01_SLU_09	Combination	-44,05	-55,992	-7,41	-28,9126	-15,9031	-19,9747
231	0,5 A_01_SLU_09	Combination	-44,05	-42,058	-7,41	-31,8535	-13,6877	-10,5205
231	1 A_01_SLU_09	Combination	-44,05	-28,125	-7,41	-34,7944	-11,4723	-2,694
231	1 A_01_SLU_09	Combination	-44,05	-28,125	-7,41	-34,7944	-11,4723	-2,694
231	1,5 A_01_SLU_09	Combination	-44,05	-2,172	-7,41	-34,7306	-10,4728	-16,8883
231	0 A_01_SLU_10	Combination	8,56	-6,692	6,599	-2,2721	8,8172	-2,731
231	0,5 A_01_SLU_10	Combination	8,56	-3,436	6,599	-2,2721	5,5177	-0,199
231	1 A_01_SLU_10	Combination	8,56	-0,181	6,599	-2,2721	2,2181	0,7052
231	1 A_01_SLU_10	Combination	8,56	-0,181	6,599	-2,2721	2,2181	0,7052
231	1,5 A_01_SLU_10	Combination	8,56	3,075	6,599	-2,2721	-1,0814	-0,0183
231	0 A_02_SLU_01	Combination	39,512	-4,431	13,292	28,1242	27,8454	9,5539
231	0,5 A_02_SLU_01	Combination	39,512	71,93	13,292	32,2093	22,9057	37,0649
231	1 A_02_SLU_01	Combination	39,512	148,291	13,292	36,2944	17,966	62,3147
231	1 A_02_SLU_01	Combination	39,512	148,291	13,292	36,2944	17,966	62,3147
231	1,5 A_02_SLU_01	Combination	39,512	154,438	13,292	36,7402	14,1191	15,1522
231	0 A_02_SLU_01	Combination	-51,781	-85,133	-2,487	-26,71	-19,3924	-27,3033
231	0,5 A_02_SLU_01	Combination	-51,781	-63,215	-2,487	-31,2482	-20,1868	-13,4803
231	1 A_02_SLU_01	Combination	-51,781	-41,297	-2,487	-35,7865	-20,9811	-1,9185
231	1 A_02_SLU_01	Combination	-51,781	-41,297	-2,487	-35,7865	-20,9811	-1,9185
231	1,5 A_02_SLU_01	Combination	-51,781	-2,655	-2,487	-35,557	-22,6823	-23,4928
231	0 A_02_SLU_02	Combination	37,231	-5,749	6,145	20,5353	17,5078	5,4743
231	0,5 A_02_SLU_02	Combination	37,231	57,17	6,145	23,9863	15,6394	28,393
231	1 A_02_SLU_02	Combination	37,231	120,089	6,145	27,4372	13,7711	49,0504
231	1 A_02_SLU_02	Combination	37,231	120,089	6,145	27,4372	13,7711	49,0504
231	1,5 A_02_SLU_02	Combination	37,231	125,333	6,145	27,6354	12,6577	11,1449
231	0 A_02_SLU_02	Combination	-33,579	-70,241	-5,582	-21,5993	-18,2162	-23,14
231	0,5 A_02_SLU_02	Combination	-33,579	-52,141	-5,582	-25,2966	-16,9059	-11,3202
231	1 A_02_SLU_02	Combination	-33,579	-34,042	-5,582	-28,9938	-15,5955	-1,7615
231	1 A_02_SLU_02	Combination	-33,579	-34,042	-5,582	-28,9938	-15,5955	-1,7615
231	1,5 A_02_SLU_02	Combination	-33,579	-1,135	-5,582	-28,8918	-14,8848	-19,6156
231	0 A_02_SLU_03	Combination	38,3	-5,981	10,513	19,3659	22,5857	5,082
231	0,5 A_02_SLU_03	Combination	38,3	56,938	10,513	22,8168	18,5335	28,1169

231	1 A_02_SLU_03	Combination	38,3	119,856	10,513	26,2678	14,4813	48,8905
231	1 A_02_SLU_03	Combination	38,3	119,856	10,513	26,2678	14,4813	48,8905
231	1,5 A_02_SLU_03	Combination	38,3	125,101	10,513	26,4659	11,1841	11,1012
231	0 A_02_SLU_03	Combination	-32,51	-70,473	-1,215	-22,7687	-13,1383	-23,5323
231	0,5 A_02_SLU_03	Combination	-32,51	-52,374	-1,215	-26,466	-14,0118	-11,5962
231	1 A_02_SLU_03	Combination	-32,51	-34,274	-1,215	-30,1632	-14,8853	-1,9214
231	1 A_02_SLU_03	Combination	-32,51	-34,274	-1,215	-30,1632	-14,8853	-1,9214
231	1,5 A_02_SLU_03	Combination	-32,51	-1,367	-1,215	-30,0612	-16,3584	-19,6593
231	0 A_02_SLU_04	Combination	37,536	-4,099	8,421	29,9506	22,8522	10,1439
231	0,5 A_02_SLU_04	Combination	37,536	72,262	8,421	34,0357	20,3478	37,4889
231	1 A_02_SLU_04	Combination	37,536	148,623	8,421	38,1208	17,8435	62,5727
231	1 A_02_SLU_04	Combination	37,536	148,623	8,421	38,1208	17,8435	62,5727
231	1,5 A_02_SLU_04	Combination	37,536	154,77	8,421	38,5667	16,4319	15,2441
231	0 A_02_SLU_04	Combination	-53,757	-84,801	-7,357	-24,8835	-24,3856	-26,7133
231	0,5 A_02_SLU_04	Combination	-53,757	-62,883	-7,357	-29,4218	-22,7446	-13,0563
231	1 A_02_SLU_04	Combination	-53,757	-40,965	-7,357	-33,9601	-21,1036	-1,6605
231	1 A_02_SLU_04	Combination	-53,757	-40,965	-7,357	-33,9601	-21,1036	-1,6605
231	1,5 A_02_SLU_04	Combination	-53,757	-2,323	-7,357	-33,7306	-20,3695	-23,4008
231	0 A_02_SLU_05	Combination	10,848	-9,115	5,941	-1,9609	9,0172	-3,4911
231	0,5 A_02_SLU_05	Combination	10,848	-4,592	5,941	-1,9609	6,0468	-0,0643
231	1 A_02_SLU_05	Combination	10,848	-0,07	5,941	-1,9609	3,0765	1,1013
231	1 A_02_SLU_05	Combination	10,848	-0,07	5,941	-1,9609	3,0765	1,1013
231	1,5 A_02_SLU_05	Combination	10,848	4,453	5,941	-1,9609	0,1061	0,0057
231	0 A_02_SLU_06	Combination	37,224	-2,008	13,95	27,813	27,6454	10,314
231	0,5 A_02_SLU_06	Combination	37,224	73,086	13,95	31,8981	22,3765	36,9302
231	1 A_02_SLU_06	Combination	37,224	148,18	13,95	35,9832	17,1076	61,9187
231	1 A_02_SLU_06	Combination	37,224	148,18	13,95	35,9832	17,1076	61,9187
231	1,5 A_02_SLU_06	Combination	37,224	153,061	13,95	36,429	12,9315	15,1282
231	0 A_02_SLU_06	Combination	-54,069	-82,71	-1,828	-27,0212	-19,5924	-26,5432
231	0,5 A_02_SLU_06	Combination	-54,069	-62,059	-1,828	-31,5594	-20,7159	-13,615
231	1 A_02_SLU_06	Combination	-54,069	-41,408	-1,828	-36,0977	-21,8394	-2,3146
231	1 A_02_SLU_06	Combination	-54,069	-41,408	-1,828	-36,0977	-21,8394	-2,3146

231	1,5 A_02_SLU_06	Combination	-54,069	-4,033	-1,828	-35,8682	-23,8699	-23,5167
231	0 A_02_SLU_07	Combination	34,943	-3,325	6,804	20,2241	17,3079	6,2344
231	0,5 A_02_SLU_07	Combination	34,943	58,326	6,804	23,6751	15,1103	28,2582
231	1 A_02_SLU_07	Combination	34,943	119,978	6,804	27,126	12,9127	48,6543
231	1 A_02_SLU_07	Combination	34,943	119,978	6,804	27,126	12,9127	48,6543
231	1,5 A_02_SLU_07	Combination	34,943	123,955	6,804	27,3242	11,4702	11,1209
231	0 A_02_SLU_07	Combination	-35,867	-67,818	-4,924	-21,9105	-18,4162	-22,3799
231	0,5 A_02_SLU_07	Combination	-35,867	-50,985	-4,924	-25,6077	-17,435	-11,4549
231	1 A_02_SLU_07	Combination	-35,867	-34,152	-4,924	-29,305	-16,4539	-2,1576
231	1 A_02_SLU_07	Combination	-35,867	-34,152	-4,924	-29,305	-16,4539	-2,1576
231	1,5 A_02_SLU_07	Combination	-35,867	-2,512	-4,924	-29,203	-16,0723	-19,6396
231	0 A_02_SLU_08	Combination	36,011	-3,558	11,171	19,0547	22,3857	5,8421
231	0,5 A_02_SLU_08	Combination	36,011	58,094	11,171	22,5057	18,0043	27,9821
231	1 A_02_SLU_08	Combination	36,011	119,745	11,171	25,9566	13,6229	48,4944
231	1 A_02_SLU_08	Combination	36,011	119,745	11,171	25,9566	13,6229	48,4944
231	1,5 A_02_SLU_08	Combination	36,011	123,723	11,171	26,1547	9,9966	11,0772
231	0 A_02_SLU_08	Combination	-34,799	-68,05	-0,556	-23,0799	-13,3383	-22,7722
231	0,5 A_02_SLU_08	Combination	-34,799	-51,218	-0,556	-26,7772	-14,541	-11,731
231	1 A_02_SLU_08	Combination	-34,799	-34,385	-0,556	-30,4744	-15,7437	-2,3175
231	1 A_02_SLU_08	Combination	-34,799	-34,385	-0,556	-30,4744	-15,7437	-2,3175
231	1,5 A_02_SLU_08	Combination	-34,799	-2,745	-0,556	-30,3724	-17,5459	-19,6833
231	0 A_02_SLU_09	Combination	35,248	-1,676	9,079	29,6395	22,6522	10,904
231	0,5 A_02_SLU_09	Combination	35,248	73,418	9,079	33,7245	19,8187	37,3542
231	1 A_02_SLU_09	Combination	35,248	148,513	9,079	37,8096	16,9851	62,1766
231	1 A_02_SLU_09	Combination	35,248	148,513	9,079	37,8096	16,9851	62,1766
231	1,5 A_02_SLU_09	Combination	35,248	153,393	9,079	38,2555	15,2444	15,2201
231	0 A_02_SLU_09	Combination	-56,045	-82,378	-6,699	-25,1947	-24,5856	-25,9532
231	0,5 A_02_SLU_09	Combination	-56,045	-61,727	-6,699	-29,733	-23,2738	-13,191
231	1 A_02_SLU_09	Combination	-56,045	-41,076	-6,699	-34,2713	-21,9619	-2,0566
231	1 A_02_SLU_09	Combination	-56,045	-41,076	-6,699	-34,2713	-21,9619	-2,0566
231	1,5 A_02_SLU_09	Combination	-56,045	-3,701	-6,699	-34,0418	-21,557	-23,4248
231	0 A_02_SLU_10	Combination	8,56	-6,692	6,599	-2,2721	8,8172	-2,731

231	0,5 A_02_SLU_10	Combination	8,56	-3,436	6,599	-2,2721	5,5177	-0,199
231	1 A_02_SLU_10	Combination	8,56	-0,181	6,599	-2,2721	2,2181	0,7052
231	1 A_02_SLU_10	Combination	8,56	-0,181	6,599	-2,2721	2,2181	0,7052
231	1,5 A_02_SLU_10	Combination	8,56	3,075	6,599	-2,2721	-1,0814	-0,0183
231	0 COMBO_Dead	Combination	3,106	-5,814	-0,909	0,6731	0,4288	-1,0234
231	0,5 COMBO_Dead	Combination	3,106	-2,567	-0,909	0,6731	0,8832	1,0719
231	1 COMBO_Dead	Combination	3,106	0,681	-0,909	0,6731	1,3377	1,5434
231	1 COMBO_Dead	Combination	3,106	0,681	-0,909	0,6731	1,3377	1,5434
231	1,5 COMBO_Dead	Combination	3,106	3,928	-0,909	0,6731	1,7921	0,3913
231	0 COMBO_Permanenti	Combination	4,448	-2,747	-1,268	0,41	0,2664	-1,4843
231	0,5 COMBO_Permanenti	Combination	4,448	-1,472	-1,268	0,41	0,9005	-0,4295
231	1 COMBO_Permanenti	Combination	4,448	-0,197	-1,268	0,41	1,5346	-0,0122
231	1 COMBO_Permanenti	Combination	4,448	-0,197	-1,268	0,41	1,5346	-0,0122
231	1,5 COMBO_Permanenti	Combination	4,448	1,078	-1,268	0,41	2,1687	-0,2324
231	0 COMBO1_MOBILI	Combination	39,076	3,744	15,192	16,8997	32,1739	8,1593
231	0,5 COMBO1_MOBILI	Combination	39,076	50,167	15,192	19,6698	25,8369	23,2797
231	1 COMBO1_MOBILI	Combination	39,076	96,59	15,192	22,4398	19,4999	38,4001
231	1 COMBO1_MOBILI	Combination	39,076	96,59	15,192	22,4398	19,4999	38,4001
231	1,5 COMBO1_MOBILI	Combination	39,076	97,041	15,192	22,5637	14,1851	9,1972
231	0 COMBO1_MOBILI	Combination	-47,34	-50,186	-1,021	-31,511	-11,4052	-18,8171
231	0,5 COMBO1_MOBILI	Combination	-47,34	-39,508	-1,021	-34,4519	-12,3845	-11,4521
231	1 COMBO1_MOBILI	Combination	-47,34	-28,83	-1,021	-37,3928	-13,3638	-4,0871
231	1 COMBO1_MOBILI	Combination	-47,34	-28,83	-1,021	-37,3928	-13,3638	-4,0871
231	1,5 COMBO1_MOBILI	Combination	-47,34	-6,132	-1,021	-37,329	-15,5589	-17,1151
231	0 COMBO2_MOBILI	Combination	31,958	4,13	15,469	27,0411	27,1501	12,0616
231	0,5 COMBO2_MOBILI	Combination	31,958	75,969	15,469	31,1262	21,1219	36,4225
231	1 COMBO2_MOBILI	Combination	31,958	147,808	15,469	35,2113	15,0937	60,7835
231	1 COMBO2_MOBILI	Combination	31,958	147,808	15,469	35,2113	15,0937	60,7835
231	1,5 COMBO2_MOBILI	Combination	31,958	149,432	15,469	35,6571	10,1583	14,9933
231	0 COMBO2_MOBILI	Combination	-59,335	-76,572	-0,31	-27,7931	-20,0877	-24,7956
231	0,5 COMBO2_MOBILI	Combination	-59,335	-59,176	-0,31	-32,3314	-21,9705	-14,1227
231	1 COMBO2_MOBILI	Combination	-59,335	-41,781	-0,31	-36,8696	-23,8534	-3,4497

231	1 COMBO2_MOBILI	Combination	-59,335	-41,781	-0,31	-36,8696	-23,8534	-3,4497
231	1,5 COMBO2_MOBILI	Combination	-59,335	-7,661	-0,31	-36,6401	-26,6431	-23,6516
231	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
231	0,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
231	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
231	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
231	1,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
231	0 COMB_RARA	Combination	11,905	-5,367	0,462	4,2322	5,5275	-0,0725
231	0,5 COMB_RARA	Combination	11,905	6,486	0,462	4,7452	5,5295	4,9436
231	1 COMB_RARA	Combination	11,905	18,338	0,462	5,2582	5,5315	8,3319
231	1 COMB_RARA	Combination	11,905	18,338	0,462	5,2582	5,5315	8,3319
231	1,5 COMB_RARA	Combination	11,905	21,677	0,462	5,2811	5,7227	1,8845
231	0 COMB_RARA	Combination	-4,098	-15,353	-2,54	-4,7327	-2,5427	-5,0682
231	0,5 COMB_RARA	Combination	-4,098	-10,121	-2,54	-5,2773	-1,5485	-1,4882
231	1 COMB_RARA	Combination	-4,098	-4,888	-2,54	-5,8219	-0,5544	0,4639
231	1 COMB_RARA	Combination	-4,098	-4,888	-2,54	-5,8219	-0,5544	0,4639
231	1,5 COMB_RARA	Combination	-4,098	2,571	-2,54	-5,8101	0,2146	-2,9881
232	0 DEAD	LinStatic	2,301	-1,58	-0,673	-2,9179	1,3275	0,1731
232	0,4125 DEAD	LinStatic	2,301	0,404	-0,673	-2,9179	1,6052	0,4157
232	0,825 DEAD	LinStatic	2,301	2,389	-0,673	-2,9179	1,8829	-0,1604
232	1,2375 DEAD	LinStatic	2,301	4,373	-0,673	-2,9179	2,1605	-1,5551
232	1,65 DEAD	LinStatic	2,301	6,358	-0,673	-2,9179	2,4382	-3,7684
232	0 PAVIMENTAZIONE	LinStatic	0,83	-0,552	-0,242	-0,7778	0,4374	0,0767
232	0,4125 PAVIMENTAZIONE	LinStatic	0,83	0,149	-0,242	-0,7778	0,5372	0,1597
232	0,825 PAVIMENTAZIONE	LinStatic	0,83	0,851	-0,242	-0,7778	0,637	-0,0465
232	1,2375 PAVIMENTAZIONE	LinStatic	0,83	1,552	-0,242	-0,7778	0,7367	-0,542
232	1,65 PAVIMENTAZIONE	LinStatic	0,83	2,253	-0,242	-0,7778	0,8365	-1,3268
232	0 BARRIERA+CORDOLO	LinStatic	1,14	-0,359	-0,296	-0,134	0,561	-0,1291
232	0,4125 BARRIERA+CORDOLO	LinStatic	1,14	-0,359	-0,296	-0,134	0,6832	0,0191
232	0,825 BARRIERA+CORDOLO	LinStatic	1,14	-0,359	-0,296	-0,134	0,8054	0,1673
232	1,2375 BARRIERA+CORDOLO	LinStatic	1,14	-0,359	-0,296	-0,134	0,9276	0,3154
232	1,65 BARRIERA+CORDOLO	LinStatic	1,14	-0,359	-0,296	-0,134	1,0498	0,4636

232	0 PARAPETTO	LinStatic	0,995	-0,068	-0,307	0,0305	0,4474	-0,1221
232	0,4125 PARAPETTO	LinStatic	0,995	-0,068	-0,307	0,0305	0,5742	-0,094
232	0,825 PARAPETTO	LinStatic	0,995	-0,068	-0,307	0,0305	0,701	-0,0659
232	1,2375 PARAPETTO	LinStatic	0,995	-0,068	-0,307	0,0305	0,8277	-0,0377
232	1,65 PARAPETTO	LinStatic	0,995	-0,068	-0,307	0,0305	0,9545	-0,0096
232	0 QK_MOBILI	LinStatic	-0,513	-1,373	0,197	1,2224	-0,5989	0,1495
232	0,4125 QK_MOBILI	LinStatic	-0,513	-0,548	0,197	1,2224	-0,6803	0,5456
232	0,825 QK_MOBILI	LinStatic	-0,513	0,277	0,197	1,2224	-0,7617	0,6013
232	1,2375 QK_MOBILI	LinStatic	-0,513	1,102	0,197	1,2224	-0,8432	0,3168
232	1,65 QK_MOBILI	LinStatic	-0,513	1,927	0,197	1,2224	-0,9246	-0,3081
232	0 QK_FOLLA	LinStatic	8,347	-0,928	-2,51	0,0394	3,8068	-1,0096
232	0,4125 QK_FOLLA	LinStatic	8,347	-0,928	-2,51	0,0394	4,842	-0,627
232	0,825 QK_FOLLA	LinStatic	8,347	-0,928	-2,51	0,0394	5,8773	-0,2443
232	1,2375 QK_FOLLA	LinStatic	8,347	-0,928	-2,51	0,0394	6,9125	0,1383
232	1,65 QK_FOLLA	LinStatic	8,347	-0,928	-2,51	0,0394	7,9478	0,5209
232	0 PERMANENTI	LinStatic	2,966	-0,979	-0,845	-0,8814	1,4458	-0,1745
232	0,4125 PERMANENTI	LinStatic	2,966	-0,278	-0,845	-0,8814	1,7946	0,0848
232	0,825 PERMANENTI	LinStatic	2,966	0,423	-0,845	-0,8814	2,1433	0,0549
232	1,2375 PERMANENTI	LinStatic	2,966	1,124	-0,845	-0,8814	2,4921	-0,2643
232	1,65 PERMANENTI	LinStatic	2,966	1,826	-0,845	-0,8814	2,8409	-0,8728
232	0 Qk_Tandem_1	LinMoving	18,72	18,551	10,237	6,1789	8,5898	9,9403
232	0,4125 Qk_Tandem_1	LinMoving	18,72	18,551	10,237	6,1789	7,5791	8,461
232	0,825 Qk_Tandem_1	LinMoving	18,72	18,551	10,237	6,1789	6,5685	6,9817
232	1,2375 Qk_Tandem_1	LinMoving	18,72	18,551	10,237	6,1789	5,5578	5,5024
232	1,65 Qk_Tandem_1	LinMoving	18,72	18,551	10,237	6,1789	4,5472	4,0231
232	0 Qk_Tandem_1	LinMoving	-45,292	-3,336	-1,773	-21,5215	-13,4428	-2,5635
232	0,4125 Qk_Tandem_1	LinMoving	-45,292	-3,336	-1,773	-21,5215	-16,2765	-7,2676
232	0,825 Qk_Tandem_1	LinMoving	-45,292	-3,336	-1,773	-21,5215	-19,1102	-11,9718
232	1,2375 Qk_Tandem_1	LinMoving	-45,292	-3,336	-1,773	-21,5215	-21,944	-16,6759
232	1,65 Qk_Tandem_1	LinMoving	-45,292	-3,336	-1,773	-21,5215	-24,7777	-21,38
232	0 Qk_Tandem_2	LinMoving	13,447	24,951	10,441	9,9743	5,6069	15,3029
232	0,4125 Qk_Tandem_2	LinMoving	13,447	24,951	10,441	9,9743	4,8015	12,3202

232	0,825 Qk_Tandem_2	LinMoving	13,447	24,951	10,441	9,9743	3,9961	9,3374
232	1,2375 Qk_Tandem_2	LinMoving	13,447	24,951	10,441	9,9743	3,1907	6,3547
232	1,65 Qk_Tandem_2	LinMoving	13,447	24,951	10,441	9,9743	2,3853	3,3719
232	0 Qk_Tandem_2	LinMoving	-54,177	-2,323	-1,246	-18,0617	-21,6534	-1,9281
232	0,4125 Qk_Tandem_2	LinMoving	-54,177	-2,323	-1,246	-18,0617	-24,8141	-8,0532
232	0,825 Qk_Tandem_2	LinMoving	-54,177	-2,323	-1,246	-18,0617	-27,9748	-14,1782
232	1,2375 Qk_Tandem_2	LinMoving	-54,177	-2,323	-1,246	-18,0617	-31,1355	-20,3033
232	1,65 Qk_Tandem_2	LinMoving	-54,177	-2,323	-1,246	-18,0617	-34,2962	-26,4283
232	0 FRENATURA	LinStatic	0,532	0,026	-2,486	0,6193	1,1948	-0,0426
232	0,4125 FRENATURA	LinStatic	0,532	0,026	-2,486	0,6193	2,2203	-0,0533
232	0,825 FRENATURA	LinStatic	0,532	0,026	-2,486	0,6193	3,2457	-0,0639
232	1,2375 FRENATURA	LinStatic	0,532	0,026	-2,486	0,6193	4,2712	-0,0746
232	1,65 FRENATURA	LinStatic	0,532	0,026	-2,486	0,6193	5,2967	-0,0852
232	0 VENTO_TR_SC	LinStatic	0,513	-0,098	2,215	-0,5826	-1,0151	-0,0359
232	0,4125 VENTO_TR_SC	LinStatic	0,513	-0,098	2,215	-0,5826	-1,9288	0,0044
232	0,825 VENTO_TR_SC	LinStatic	0,513	-0,098	2,215	-0,5826	-2,8425	0,0447
232	1,2375 VENTO_TR_SC	LinStatic	0,513	-0,098	2,215	-0,5826	-3,7561	0,085
232	1,65 VENTO_TR_SC	LinStatic	0,513	-0,098	2,215	-0,5826	-4,6698	0,1253
232	0 VENTO_TR_CA	LinStatic	1,098	-0,216	2,706	-0,9854	-1,2849	-0,0438
232	0,4125 VENTO_TR_CA	LinStatic	1,098	-0,216	2,706	-0,9854	-2,4011	0,0454
232	0,825 VENTO_TR_CA	LinStatic	1,098	-0,216	2,706	-0,9854	-3,5173	0,1347
232	1,2375 VENTO_TR_CA	LinStatic	1,098	-0,216	2,706	-0,9854	-4,6335	0,2239
232	1,65 VENTO_TR_CA	LinStatic	1,098	-0,216	2,706	-0,9854	-5,7497	0,3131
232	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
232	0,4125 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
232	0,825 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
232	1,2375 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
232	1,65 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
232	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
232	0,4125 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
232	0,825 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
232	1,2375 VENTO_LO_SC	LinStatic	0	0	0	0	0	0

232	1,65 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
232	0 Qk_Tandem_1_FQ	LinMoving	13,43	13,2	6,937	4,3124	5,7377	7,1916
232	0,4125 Qk_Tandem_1_FQ	LinMoving	13,43	13,2	6,937	4,3124	5,0105	6,1267
232	0,825 Qk_Tandem_1_FQ	LinMoving	13,43	13,2	6,937	4,3124	4,2833	5,0619
232	1,2375 Qk_Tandem_1_FQ	LinMoving	13,43	13,2	6,937	4,3124	3,5561	3,997
232	1,65 Qk_Tandem_1_FQ	LinMoving	13,43	13,2	6,937	4,3124	2,8289	2,9321
232	0 Qk_Tandem_1_FQ	LinMoving	-31,937	-2,419	-1,146	-13,4626	-9,4485	-1,786
232	0,4125 Qk_Tandem_1_FQ	LinMoving	-31,937	-2,419	-1,146	-13,4626	-11,3749	-5,0987
232	0,825 Qk_Tandem_1_FQ	LinMoving	-31,937	-2,419	-1,146	-13,4626	-13,3013	-8,4113
232	1,2375 Qk_Tandem_1_FQ	LinMoving	-31,937	-2,419	-1,146	-13,4626	-15,2277	-11,724
232	1,65 Qk_Tandem_1_FQ	LinMoving	-31,937	-2,419	-1,146	-13,4626	-17,1541	-15,0367
232	0 Qk_Tandem_2_FQ	LinMoving	9,853	17,391	6,963	6,5493	3,939	10,678
232	0,4125 Qk_Tandem_2_FQ	LinMoving	9,853	17,391	6,963	6,5493	3,3611	8,6133
232	0,825 Qk_Tandem_2_FQ	LinMoving	9,853	17,391	6,963	6,5493	2,7832	6,5487
232	1,2375 Qk_Tandem_2_FQ	LinMoving	9,853	17,391	6,963	6,5493	2,2054	4,4841
232	1,65 Qk_Tandem_2_FQ	LinMoving	9,853	17,391	6,963	6,5493	1,6275	2,4194
232	0 Qk_Tandem_2_FQ	LinMoving	-37,354	-1,689	-0,855	-12,168	-14,4227	-1,3968
232	0,4125 Qk_Tandem_2_FQ	LinMoving	-37,354	-1,689	-0,855	-12,168	-16,494	-5,6386
232	0,825 Qk_Tandem_2_FQ	LinMoving	-37,354	-1,689	-0,855	-12,168	-18,5653	-9,8805
232	1,2375 Qk_Tandem_2_FQ	LinMoving	-37,354	-1,689	-0,855	-12,168	-20,6367	-14,1223
232	1,65 Qk_Tandem_2_FQ	LinMoving	-37,354	-1,689	-0,855	-12,168	-22,708	-18,3642
232	0 QK_MOBILI_FQ	LinStatic	-0,257	-0,686	0,099	0,6112	-0,2994	0,0748
232	0,4125 QK_MOBILI_FQ	LinStatic	-0,257	-0,274	0,099	0,6112	-0,3402	0,2728
232	0,825 QK_MOBILI_FQ	LinStatic	-0,257	0,139	0,099	0,6112	-0,3809	0,3007
232	1,2375 QK_MOBILI_FQ	LinStatic	-0,257	0,551	0,099	0,6112	-0,4216	0,1584
232	1,65 QK_MOBILI_FQ	LinStatic	-0,257	0,964	0,099	0,6112	-0,4623	-0,154
232	0 FRENATURA_2	LinStatic	0,498	0,041	-2,241	0,6118	-0,1365	-0,0405
232	0,4125 FRENATURA_2	LinStatic	0,498	0,041	-2,241	0,6118	0,788	-0,0576
232	0,825 FRENATURA_2	LinStatic	0,498	0,041	-2,241	0,6118	1,7125	-0,0747
232	1,2375 FRENATURA_2	LinStatic	0,498	0,041	-2,241	0,6118	2,637	-0,0918
232	1,65 FRENATURA_2	LinStatic	0,498	0,041	-2,241	0,6118	3,5615	-0,1088
232	0 RITIRO	LinStatic	0	0	0	0	0	0

232	0,4125 RITIRO	LinStatic	0	0	0	0	0	0
232	0,825 RITIRO	LinStatic	0	0	0	0	0	0
232	1,2375 RITIRO	LinStatic	0	0	0	0	0	0
232	1,65 RITIRO	LinStatic	0	0	0	0	0	0
232	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
232	0,4125 TEMPERATURA	LinStatic	0	0	0	0	0	0
232	0,825 TEMPERATURA	LinStatic	0	0	0	0	0	0
232	1,2375 TEMPERATURA	LinStatic	0	0	0	0	0	0
232	1,65 TEMPERATURA	LinStatic	0	0	0	0	0	0
232	0 Distorsioni	LinStatic	0	0	0	0	0	0
232	0,4125 Distorsioni	LinStatic	0	0	0	0	0	0
232	0,825 Distorsioni	LinStatic	0	0	0	0	0	0
232	1,2375 Distorsioni	LinStatic	0	0	0	0	0	0
232	1,65 Distorsioni	LinStatic	0	0	0	0	0	0
232	0 A_01_SLU_00	Combination	7,555	-3,602	-2,177	-5,2612	3,9608	-0,0281
232	0,4125 A_01_SLU_00	Combination	7,555	0,129	-2,177	-5,2612	4,8588	0,6884
232	0,825 A_01_SLU_00	Combination	7,555	3,86	-2,177	-5,2612	5,7569	-0,1342
232	1,2375 A_01_SLU_00	Combination	7,555	7,591	-2,177	-5,2612	6,6549	-2,4959
232	1,65 A_01_SLU_00	Combination	7,555	11,322	-2,177	-5,2612	7,5529	-6,3966
232	0 A_01_SLU_01	Combination	46,631	17,808	13,015	3,0158	18,1459	11,9999
232	0,4125 A_01_SLU_01	Combination	46,631	22,653	13,015	3,0158	17,1133	11,9886
232	0,825 A_01_SLU_01	Combination	46,631	27,497	13,015	3,0158	16,0808	9,9788
232	1,2375 A_01_SLU_01	Combination	46,631	32,342	13,015	3,0158	15,0482	5,9705
232	1,65 A_01_SLU_01	Combination	46,631	37,187	13,015	3,0158	14,0156	-0,0363
232	0 A_01_SLU_01	Combination	-39,786	-11,74	-3,198	-34,3798	-11,5981	-4,8802
232	0,4125 A_01_SLU_01	Combination	-39,786	-6,896	-3,198	-34,3798	-15,0918	-9,245
232	0,825 A_01_SLU_01	Combination	-39,786	-2,051	-3,198	-34,3798	-18,5855	-15,6083
232	1,2375 A_01_SLU_01	Combination	-39,786	2,794	-3,198	-34,3798	-22,0792	-23,9701
232	1,65 A_01_SLU_01	Combination	-39,786	7,639	-3,198	-34,3798	-25,5729	-34,3304
232	0 A_01_SLU_02	Combination	42,648	13,529	5,739	1,2468	17,3527	9,2031
232	0,4125 A_01_SLU_02	Combination	42,648	17,817	5,739	1,2468	18,1868	9,3082
232	0,825 A_01_SLU_02	Combination	42,648	22,105	5,739	1,2468	19,021	7,6445

232	1,2375 A_01_SLU_02	Combination	42,648	26,393	5,739	1,2468	19,8552	4,2121
232	1,65 A_01_SLU_02	Combination	42,648	30,681	5,739	1,2468	20,6894	-0,9891
232	0 A_01_SLU_02	Combination	-25,401	-9,899	-6,385	-25,4157	-5,4265	-4,2633
232	0,4125 A_01_SLU_02	Combination	-25,401	-5,611	-6,385	-25,4157	-6,3912	-7,5299
232	0,825 A_01_SLU_02	Combination	-25,401	-1,323	-6,385	-25,4157	-7,3558	-12,5653
232	1,2375 A_01_SLU_02	Combination	-25,401	2,965	-6,385	-25,4157	-8,3204	-19,3694
232	1,65 A_01_SLU_02	Combination	-25,401	7,253	-6,385	-25,4157	-9,2851	-27,9424
232	0 A_01_SLU_03	Combination	43,699	13,257	10,229	-0,2454	15,2134	9,1718
232	0,4125 A_01_SLU_03	Combination	43,699	17,545	10,229	-0,2454	14,1954	9,3893
232	0,825 A_01_SLU_03	Combination	43,699	21,833	10,229	-0,2454	13,1774	7,8381
232	1,2375 A_01_SLU_03	Combination	43,699	26,121	10,229	-0,2454	12,1594	4,5181
232	1,65 A_01_SLU_03	Combination	43,699	30,408	10,229	-0,2454	11,1414	-0,5707
232	0 A_01_SLU_03	Combination	-24,35	-10,172	-1,895	-26,9079	-7,5658	-4,2945
232	0,4125 A_01_SLU_03	Combination	-24,35	-5,884	-1,895	-26,9079	-10,3826	-7,4488
232	0,825 A_01_SLU_03	Combination	-24,35	-1,596	-1,895	-26,9079	-13,1994	-12,3717
232	1,2375 A_01_SLU_03	Combination	-24,35	2,692	-1,895	-26,9079	-16,0162	-19,0635
232	1,65 A_01_SLU_03	Combination	-24,35	6,98	-1,895	-26,9079	-18,833	-27,524
232	0 A_01_SLU_04	Combination	44,654	18,197	8,145	4,7896	20,4587	12,0788
232	0,4125 A_01_SLU_04	Combination	44,654	23,042	8,145	4,7896	21,4353	11,9068
232	0,825 A_01_SLU_04	Combination	44,654	27,887	8,145	4,7896	22,4119	9,7364
232	1,2375 A_01_SLU_04	Combination	44,654	32,732	8,145	4,7896	23,3884	5,5675
232	1,65 A_01_SLU_04	Combination	44,654	37,576	8,145	4,7896	24,365	-0,5999
232	0 A_01_SLU_04	Combination	-41,762	-11,351	-8,069	-32,606	-9,2853	-4,8014
232	0,4125 A_01_SLU_04	Combination	-41,762	-6,506	-8,069	-32,606	-10,7699	-9,3268
232	0,825 A_01_SLU_04	Combination	-41,762	-1,661	-8,069	-32,606	-12,2544	-15,8507
232	1,2375 A_01_SLU_04	Combination	-41,762	3,183	-8,069	-32,606	-13,739	-24,3731
232	1,65 A_01_SLU_04	Combination	-41,762	8,028	-8,069	-32,606	-15,2235	-34,894
232	0 A_01_SLU_05	Combination	10,848	-4,251	5,941	-8,2175	0,1061	-0,1595
232	0,4125 A_01_SLU_05	Combination	10,848	-0,52	5,941	-8,2175	-2,3444	0,8247
232	0,825 A_01_SLU_05	Combination	10,848	3,211	5,941	-8,2175	-4,795	0,2698
232	1,2375 A_01_SLU_05	Combination	10,848	6,942	5,941	-8,2175	-7,2455	-1,8241
232	1,65 A_01_SLU_05	Combination	10,848	10,673	5,941	-8,2175	-9,6961	-5,4571

232	0 A_01_SLU_06	Combination	44,342	18,851	13,674	4,4778	16,9584	12,0266
232	0,4125 A_01_SLU_06	Combination	44,342	22,65	13,674	4,4778	15,6542	11,8007
232	0,825 A_01_SLU_06	Combination	44,342	26,45	13,674	4,4778	14,3501	10,0075
232	1,2375 A_01_SLU_06	Combination	44,342	30,249	13,674	4,4778	13,0459	6,6469
232	1,65 A_01_SLU_06	Combination	44,342	34,049	13,674	4,4778	11,7418	1,7191
232	0 A_01_SLU_06	Combination	-42,074	-10,698	-2,54	-32,9178	-12,7856	-4,8536
232	0,4125 A_01_SLU_06	Combination	-42,074	-6,898	-2,54	-32,9178	-16,5509	-9,4329
232	0,825 A_01_SLU_06	Combination	-42,074	-3,098	-2,54	-32,9178	-20,3162	-15,5796
232	1,2375 A_01_SLU_06	Combination	-42,074	0,701	-2,54	-32,9178	-24,0815	-23,2937
232	1,65 A_01_SLU_06	Combination	-42,074	4,501	-2,54	-32,9178	-27,8467	-32,575
232	0 A_01_SLU_07	Combination	40,36	14,572	6,397	2,7088	16,1651	9,2297
232	0,4125 A_01_SLU_07	Combination	40,36	17,815	6,397	2,7088	16,7278	9,1203
232	0,825 A_01_SLU_07	Combination	40,36	21,057	6,397	2,7088	17,2904	7,6732
232	1,2375 A_01_SLU_07	Combination	40,36	24,3	6,397	2,7088	17,853	4,8885
232	1,65 A_01_SLU_07	Combination	40,36	27,543	6,397	2,7088	18,4156	0,7662
232	0 A_01_SLU_07	Combination	-27,689	-8,856	-5,727	-23,9538	-6,6141	-4,2366
232	0,4125 A_01_SLU_07	Combination	-27,689	-5,614	-5,727	-23,9538	-7,8503	-7,7178
232	0,825 A_01_SLU_07	Combination	-27,689	-2,371	-5,727	-23,9538	-9,0865	-12,5366
232	1,2375 A_01_SLU_07	Combination	-27,689	0,872	-5,727	-23,9538	-10,3227	-18,693
232	1,65 A_01_SLU_07	Combination	-27,689	4,114	-5,727	-23,9538	-11,5589	-26,187
232	0 A_01_SLU_08	Combination	41,411	14,3	10,887	1,2166	14,0259	9,1985
232	0,4125 A_01_SLU_08	Combination	41,411	17,542	10,887	1,2166	12,7363	9,2014
232	0,825 A_01_SLU_08	Combination	41,411	20,785	10,887	1,2166	11,4467	7,8668
232	1,2375 A_01_SLU_08	Combination	41,411	24,028	10,887	1,2166	10,1572	5,1945
232	1,65 A_01_SLU_08	Combination	41,411	27,27	10,887	1,2166	8,8676	1,1846
232	0 A_01_SLU_08	Combination	-26,638	-9,129	-1,237	-25,446	-8,7534	-4,2679
232	0,4125 A_01_SLU_08	Combination	-26,638	-5,886	-1,237	-25,446	-11,8417	-7,6367
232	0,825 A_01_SLU_08	Combination	-26,638	-2,643	-1,237	-25,446	-14,9301	-12,343
232	1,2375 A_01_SLU_08	Combination	-26,638	0,599	-1,237	-25,446	-18,0184	-18,387
232	1,65 A_01_SLU_08	Combination	-26,638	3,842	-1,237	-25,446	-21,1068	-25,7686
232	0 A_01_SLU_09	Combination	42,366	19,24	8,803	6,2516	19,2712	12,1054
232	0,4125 A_01_SLU_09	Combination	42,366	23,04	8,803	6,2516	19,9762	11,7189

232	0,825 A_01_SLU_09	Combination	42,366	26,839	8,803	6,2516	20,6812	9,7651
232	1,2375 A_01_SLU_09	Combination	42,366	30,639	8,803	6,2516	21,3862	6,2439
232	1,65 A_01_SLU_09	Combination	42,366	34,438	8,803	6,2516	22,0912	1,1554
232	0 A_01_SLU_09	Combination	-44,05	-10,308	-7,41	-31,144	-10,4728	-4,7747
232	0,4125 A_01_SLU_09	Combination	-44,05	-6,509	-7,41	-31,144	-12,229	-9,5147
232	0,825 A_01_SLU_09	Combination	-44,05	-2,709	-7,41	-31,144	-13,9851	-15,822
232	1,2375 A_01_SLU_09	Combination	-44,05	1,091	-7,41	-31,144	-15,7412	-23,6967
232	1,65 A_01_SLU_09	Combination	-44,05	4,89	-7,41	-31,144	-17,4974	-33,1387
232	0 A_01_SLU_10	Combination	8,56	-3,209	6,599	-6,7556	-1,0814	-0,1328
232	0,4125 A_01_SLU_10	Combination	8,56	-0,523	6,599	-6,7556	-3,8035	0,6368
232	0,825 A_01_SLU_10	Combination	8,56	2,163	6,599	-6,7556	-6,5256	0,2985
232	1,2375 A_01_SLU_10	Combination	8,56	4,849	6,599	-6,7556	-9,2478	-1,1477
232	1,65 A_01_SLU_10	Combination	8,56	7,535	6,599	-6,7556	-11,9699	-3,7018
232	0 A_02_SLU_01	Combination	39,512	26,448	13,292	8,1396	14,1191	19,2395
232	0,4125 A_02_SLU_01	Combination	39,512	31,293	13,292	8,1396	13,3636	17,1985
232	0,825 A_02_SLU_01	Combination	39,512	36,138	13,292	8,1396	12,6081	13,159
232	1,2375 A_02_SLU_01	Combination	39,512	40,982	13,292	8,1396	11,8526	7,1211
232	1,65 A_02_SLU_01	Combination	39,512	45,827	13,292	8,1396	11,0971	-0,9153
232	0 A_02_SLU_01	Combination	-51,781	-10,372	-2,487	-29,709	-22,6823	-4,0224
232	0,4125 A_02_SLU_01	Combination	-51,781	-5,527	-2,487	-29,709	-26,6175	-10,3055
232	0,825 A_02_SLU_01	Combination	-51,781	-0,683	-2,487	-29,709	-30,5527	-18,5871
232	1,2375 A_02_SLU_01	Combination	-51,781	4,162	-2,487	-29,709	-34,4878	-28,8671
232	1,65 A_02_SLU_01	Combination	-51,781	9,007	-2,487	-29,709	-38,423	-41,1456
232	0 A_02_SLU_02	Combination	37,231	19,839	6,145	4,5908	12,6577	14,4358
232	0,4125 A_02_SLU_02	Combination	37,231	24,127	6,145	4,5908	13,5644	13,0316
232	0,825 A_02_SLU_02	Combination	37,231	28,415	6,145	4,5908	14,4711	9,8587
232	1,2375 A_02_SLU_02	Combination	37,231	32,703	6,145	4,5908	15,3778	4,9169
232	1,65 A_02_SLU_02	Combination	37,231	36,99	6,145	4,5908	16,2845	-1,7936
232	0 A_02_SLU_02	Combination	-33,579	-8,782	-5,582	-23,485	-14,8848	-3,6763
232	0,4125 A_02_SLU_02	Combination	-33,579	-4,494	-5,582	-23,485	-16,2182	-8,3463
232	0,825 A_02_SLU_02	Combination	-33,579	-0,206	-5,582	-23,485	-17,5517	-14,7851
232	1,2375 A_02_SLU_02	Combination	-33,579	4,082	-5,582	-23,485	-18,8852	-22,9927

232	1,65 A_02_SLU_02	Combination	-33,579	8,37	-5,582	-23,485	-20,2187	-32,969
232	0 A_02_SLU_03	Combination	38,3	19,559	10,513	3,1024	11,1841	14,4035
232	0,4125 A_02_SLU_03	Combination	38,3	23,846	10,513	3,1024	10,2891	13,1149
232	0,825 A_02_SLU_03	Combination	38,3	28,134	10,513	3,1024	9,3941	10,0576
232	1,2375 A_02_SLU_03	Combination	38,3	32,422	10,513	3,1024	8,4991	5,2315
232	1,65 A_02_SLU_03	Combination	38,3	36,71	10,513	3,1024	7,6042	-1,3634
232	0 A_02_SLU_03	Combination	-32,51	-9,062	-1,215	-24,9735	-16,3584	-3,7086
232	0,4125 A_02_SLU_03	Combination	-32,51	-4,774	-1,215	-24,9735	-19,4936	-8,263
232	0,825 A_02_SLU_03	Combination	-32,51	-0,486	-1,215	-24,9735	-22,6287	-14,5862
232	1,2375 A_02_SLU_03	Combination	-32,51	3,802	-1,215	-24,9735	-25,7639	-22,6781
232	1,65 A_02_SLU_03	Combination	-32,51	8,09	-1,215	-24,9735	-28,899	-32,5388
232	0 A_02_SLU_04	Combination	37,536	26,837	8,421	9,9134	16,4319	19,3183
232	0,4125 A_02_SLU_04	Combination	37,536	31,682	8,421	9,9134	17,6855	17,1167
232	0,825 A_02_SLU_04	Combination	37,536	36,527	8,421	9,9134	18,9392	12,9166
232	1,2375 A_02_SLU_04	Combination	37,536	41,372	8,421	9,9134	20,1929	6,7181
232	1,65 A_02_SLU_04	Combination	37,536	46,217	8,421	9,9134	21,4465	-1,479
232	0 A_02_SLU_04	Combination	-53,757	-9,983	-7,357	-27,9352	-20,3695	-3,9436
232	0,4125 A_02_SLU_04	Combination	-53,757	-5,138	-7,357	-27,9352	-22,2955	-10,3873
232	0,825 A_02_SLU_04	Combination	-53,757	-0,293	-7,357	-27,9352	-24,2216	-18,8295
232	1,2375 A_02_SLU_04	Combination	-53,757	4,552	-7,357	-27,9352	-26,1476	-29,2702
232	1,65 A_02_SLU_04	Combination	-53,757	9,396	-7,357	-27,9352	-28,0736	-41,7093
232	0 A_02_SLU_05	Combination	10,848	-4,251	5,941	-8,2175	0,1061	-0,1595
232	0,4125 A_02_SLU_05	Combination	10,848	-0,52	5,941	-8,2175	-2,3444	0,8247
232	0,825 A_02_SLU_05	Combination	10,848	3,211	5,941	-8,2175	-4,795	0,2698
232	1,2375 A_02_SLU_05	Combination	10,848	6,942	5,941	-8,2175	-7,2455	-1,8241
232	1,65 A_02_SLU_05	Combination	10,848	10,673	5,941	-8,2175	-9,6961	-5,4571
232	0 A_02_SLU_06	Combination	37,224	27,491	13,95	9,6016	12,9315	19,2661
232	0,4125 A_02_SLU_06	Combination	37,224	31,29	13,95	9,6016	11,9045	17,0106
232	0,825 A_02_SLU_06	Combination	37,224	35,09	13,95	9,6016	10,8774	13,1877
232	1,2375 A_02_SLU_06	Combination	37,224	38,889	13,95	9,6016	9,8504	7,7976
232	1,65 A_02_SLU_06	Combination	37,224	42,689	13,95	9,6016	8,8233	0,8401
232	0 A_02_SLU_06	Combination	-54,069	-9,329	-1,828	-28,247	-23,8699	-3,9958

232	0,4125 A_02_SLU_06	Combination	-54,069	-5,53	-1,828	-28,247	-28,0766	-10,4934
232	0,825 A_02_SLU_06	Combination	-54,069	-1,73	-1,828	-28,247	-32,2833	-18,5584
232	1,2375 A_02_SLU_06	Combination	-54,069	2,069	-1,828	-28,247	-36,4901	-28,1907
232	1,65 A_02_SLU_06	Combination	-54,069	5,869	-1,828	-28,247	-40,6968	-39,3903
232	0 A_02_SLU_07	Combination	34,943	20,882	6,804	6,0528	11,4702	14,4625
232	0,4125 A_02_SLU_07	Combination	34,943	24,124	6,804	6,0528	12,1053	12,8437
232	0,825 A_02_SLU_07	Combination	34,943	27,367	6,804	6,0528	12,7404	9,8874
232	1,2375 A_02_SLU_07	Combination	34,943	30,61	6,804	6,0528	13,3756	5,5934
232	1,65 A_02_SLU_07	Combination	34,943	33,852	6,804	6,0528	14,0107	-0,0382
232	0 A_02_SLU_07	Combination	-35,867	-7,739	-4,924	-22,0231	-16,0723	-3,6496
232	0,4125 A_02_SLU_07	Combination	-35,867	-4,496	-4,924	-22,0231	-17,6773	-8,5342
232	0,825 A_02_SLU_07	Combination	-35,867	-1,253	-4,924	-22,0231	-19,2824	-14,7564
232	1,2375 A_02_SLU_07	Combination	-35,867	1,989	-4,924	-22,0231	-20,8875	-22,3163
232	1,65 A_02_SLU_07	Combination	-35,867	5,232	-4,924	-22,0231	-22,4925	-31,2137
232	0 A_02_SLU_08	Combination	36,011	20,601	11,171	4,5644	9,9966	14,4302
232	0,4125 A_02_SLU_08	Combination	36,011	23,844	11,171	4,5644	8,83	12,927
232	0,825 A_02_SLU_08	Combination	36,011	27,087	11,171	4,5644	7,6635	10,0863
232	1,2375 A_02_SLU_08	Combination	36,011	30,329	11,171	4,5644	6,4969	5,9079
232	1,65 A_02_SLU_08	Combination	36,011	33,572	11,171	4,5644	5,3303	0,392
232	0 A_02_SLU_08	Combination	-34,799	-8,019	-0,556	-23,5115	-17,5459	-3,6819
232	0,4125 A_02_SLU_08	Combination	-34,799	-4,776	-0,556	-23,5115	-20,9527	-8,4509
232	0,825 A_02_SLU_08	Combination	-34,799	-1,534	-0,556	-23,5115	-24,3594	-14,5575
232	1,2375 A_02_SLU_08	Combination	-34,799	1,709	-0,556	-23,5115	-27,7661	-22,0017
232	1,65 A_02_SLU_08	Combination	-34,799	4,952	-0,556	-23,5115	-31,1729	-30,7835
232	0 A_02_SLU_09	Combination	35,248	27,88	9,079	11,3754	15,2444	19,345
232	0,4125 A_02_SLU_09	Combination	35,248	31,68	9,079	11,3754	16,2264	16,9288
232	0,825 A_02_SLU_09	Combination	35,248	35,479	9,079	11,3754	17,2085	12,9453
232	1,2375 A_02_SLU_09	Combination	35,248	39,279	9,079	11,3754	18,1906	7,3945
232	1,65 A_02_SLU_09	Combination	35,248	43,078	9,079	11,3754	19,1727	0,2764
232	0 A_02_SLU_09	Combination	-56,045	-8,94	-6,699	-26,4732	-21,557	-3,9169
232	0,4125 A_02_SLU_09	Combination	-56,045	-5,14	-6,699	-26,4732	-23,7546	-10,5752
232	0,825 A_02_SLU_09	Combination	-56,045	-1,341	-6,699	-26,4732	-25,9522	-18,8008

232	1,2375 A_02_SLU_09	Combination	-56,045	2,459	-6,699	-26,4732	-28,1498	-28,5937
232	1,65 A_02_SLU_09	Combination	-56,045	6,258	-6,699	-26,4732	-30,3474	-39,954
232	0 A_02_SLU_10	Combination	8,56	-3,209	6,599	-6,7556	-1,0814	-0,1328
232	0,4125 A_02_SLU_10	Combination	8,56	-0,523	6,599	-6,7556	-3,8035	0,6368
232	0,825 A_02_SLU_10	Combination	8,56	2,163	6,599	-6,7556	-6,5256	0,2985
232	1,2375 A_02_SLU_10	Combination	8,56	4,849	6,599	-6,7556	-9,2478	-1,1477
232	1,65 A_02_SLU_10	Combination	8,56	7,535	6,599	-6,7556	-11,9699	-3,7018
232	0 COMBO_Dead	Combination	3,106	-2,133	-0,909	-3,9392	1,7921	0,2337
232	0,4125 COMBO_Dead	Combination	3,106	0,546	-0,909	-3,9392	2,167	0,5612
232	0,825 COMBO_Dead	Combination	3,106	3,225	-0,909	-3,9392	2,5419	-0,2165
232	1,2375 COMBO_Dead	Combination	3,106	5,904	-0,909	-3,9392	2,9167	-2,0994
232	1,65 COMBO_Dead	Combination	3,106	8,583	-0,909	-3,9392	3,2916	-5,0874
232	0 COMBO_Permanenti	Combination	4,448	-1,469	-1,268	-1,322	2,1687	-0,2618
232	0,4125 COMBO_Permanenti	Combination	4,448	-0,417	-1,268	-1,322	2,6919	0,1272
232	0,825 COMBO_Permanenti	Combination	4,448	0,635	-1,268	-1,322	3,215	0,0823
232	1,2375 COMBO_Permanenti	Combination	4,448	1,687	-1,268	-1,322	3,7381	-0,3965
232	1,65 COMBO_Permanenti	Combination	4,448	2,739	-1,268	-1,322	4,2613	-1,3092
232	0 COMBO1_MOBILI	Combination	39,076	21,41	15,192	8,2771	14,1851	12,028
232	0,4125 COMBO1_MOBILI	Combination	39,076	22,524	15,192	8,2771	12,2545	11,3002
232	0,825 COMBO1_MOBILI	Combination	39,076	23,638	15,192	8,2771	10,3239	10,113
232	1,2375 COMBO1_MOBILI	Combination	39,076	24,752	15,192	8,2771	8,3933	8,4663
232	1,65 COMBO1_MOBILI	Combination	39,076	25,865	15,192	8,2771	6,4627	6,3603
232	0 COMBO1_MOBILI	Combination	-47,34	-8,138	-1,021	-29,1185	-15,5589	-4,8522
232	0,4125 COMBO1_MOBILI	Combination	-47,34	-7,024	-1,021	-29,1185	-19,9507	-9,9334
232	0,825 COMBO1_MOBILI	Combination	-47,34	-5,91	-1,021	-29,1185	-24,3424	-15,4741
232	1,2375 COMBO1_MOBILI	Combination	-47,34	-4,797	-1,021	-29,1185	-28,7341	-21,4743
232	1,65 COMBO1_MOBILI	Combination	-47,34	-3,683	-1,021	-29,1185	-33,1258	-27,9338
232	0 COMBO2_MOBILI	Combination	31,958	30,05	15,469	13,4009	10,1583	19,2675
232	0,4125 COMBO2_MOBILI	Combination	31,958	31,164	15,469	13,4009	8,5048	16,5101
232	0,825 COMBO2_MOBILI	Combination	31,958	32,278	15,469	13,4009	6,8512	13,2932
232	1,2375 COMBO2_MOBILI	Combination	31,958	33,392	15,469	13,4009	5,1977	9,617
232	1,65 COMBO2_MOBILI	Combination	31,958	34,505	15,469	13,4009	3,5442	5,4813

232	0 COMBO2_MOBILI	Combination	-59,335	-6,77	-0,31	-24,4477	-26,6431	-3,9944
232	0,4125 COMBO2_MOBILI	Combination	-59,335	-5,656	-0,31	-24,4477	-31,4763	-10,9939
232	0,825 COMBO2_MOBILI	Combination	-59,335	-4,542	-0,31	-24,4477	-36,3095	-18,4529
232	1,2375 COMBO2_MOBILI	Combination	-59,335	-3,429	-0,31	-24,4477	-41,1427	-26,3713
232	1,65 COMBO2_MOBILI	Combination	-59,335	-2,315	-0,31	-24,4477	-45,9759	-34,7491
232	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
232	0,4125 COMBO_RITIRO	Combination	0	0	0	0	0	0
232	0,825 COMBO_RITIRO	Combination	0	0	0	0	0	0
232	1,2375 COMBO_RITIRO	Combination	0	0	0	0	0	0
232	1,65 COMBO_RITIRO	Combination	0	0	0	0	0	0
232	0 COMB_RARA	Combination	11,905	1,503	0,462	-1,9391	5,7227	2,2687
232	0,4125 COMB_RARA	Combination	11,905	4,395	0,462	-1,9391	6,3349	2,5954
232	0,825 COMB_RARA	Combination	11,905	7,287	0,462	-1,9391	6,9472	1,7292
232	1,2375 COMB_RARA	Combination	11,905	10,179	0,462	-1,9391	7,5594	-0,3301
232	1,65 COMB_RARA	Combination	11,905	13,071	0,462	-1,9391	8,1717	-3,5822
232	0 COMB_RARA	Combination	-4,098	-3,969	-2,54	-8,8642	0,2146	-0,8573
232	0,4125 COMB_RARA	Combination	-4,098	-1,077	-2,54	-8,8642	0,371	-1,3368
232	0,825 COMB_RARA	Combination	-4,098	1,815	-2,54	-8,8642	0,5275	-3,0092
232	1,2375 COMB_RARA	Combination	-4,098	4,707	-2,54	-8,8642	0,684	-5,8746
232	1,65 COMB_RARA	Combination	-4,098	7,6	-2,54	-8,8642	0,8405	-9,933
238	0 DEAD	LinStatic	0	0	0	0	0	0
238	0,385 DEAD	LinStatic	0	0	0	0	0	0
238	0,77 DEAD	LinStatic	0	0	0	0	0	0
238	0 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
238	0,385 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
238	0,77 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
238	0 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
238	0,385 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
238	0,77 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
238	0 PARAPETTO	LinStatic	0	0	0	0	0	0
238	0,385 PARAPETTO	LinStatic	0	0	0	0	0	0
238	0,77 PARAPETTO	LinStatic	0	0	0	0	0	0

238	0 QK_MOBILI	LinStatic	0	0	0	0	0	0
238	0,385 QK_MOBILI	LinStatic	0	0	0	0	0	0
238	0,77 QK_MOBILI	LinStatic	0	0	0	0	0	0
238	0 QK_FOLLA	LinStatic	0	0	0	0	0	0
238	0,385 QK_FOLLA	LinStatic	0	0	0	0	0	0
238	0,77 QK_FOLLA	LinStatic	0	0	0	0	0	0
238	0 PERMANENTI	LinStatic	0	0	0	0	0	0
238	0,385 PERMANENTI	LinStatic	0	0	0	0	0	0
238	0,77 PERMANENTI	LinStatic	0	0	0	0	0	0
238	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
238	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
238	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
238	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
238	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
238	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
238	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
238	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
238	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
238	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
238	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
238	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
238	0 FRENATURA	LinStatic	0	0	0	0	0	0
238	0,385 FRENATURA	LinStatic	0	0	0	0	0	0
238	0,77 FRENATURA	LinStatic	0	0	0	0	0	0
238	0 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
238	0,385 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
238	0,77 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
238	0 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
238	0,385 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
238	0,77 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
238	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
238	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0

238	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
238	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
238	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
238	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
238	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
238	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
238	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
238	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
238	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
238	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
238	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
238	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
238	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
238	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
238	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
238	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
238	0 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
238	0,385 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
238	0,77 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
238	0 FRENATURA_2	LinStatic	0	0	0	0	0	0
238	0,385 FRENATURA_2	LinStatic	0	0	0	0	0	0
238	0,77 FRENATURA_2	LinStatic	0	0	0	0	0	0
238	0 RITIRO	LinStatic	0	0	0	0	0	0
238	0,385 RITIRO	LinStatic	0	0	0	0	0	0
238	0,77 RITIRO	LinStatic	0	0	0	0	0	0
238	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
238	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
238	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
238	0 Distorsioni	LinStatic	0	0	0	0	0	0
238	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
238	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
238	0 A_01_SLU_00	Combination	0	0	0	0	0	0

238	0,385 A_01_SLU_00	Combination	0	0	0	0	0	0
238	0,77 A_01_SLU_00	Combination	0	0	0	0	0	0
238	0 A_01_SLU_01	Combination	0	0	0	0	0	0
238	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
238	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
238	0 A_01_SLU_01	Combination	0	0	0	0	0	0
238	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
238	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
238	0 A_01_SLU_02	Combination	0	0	0	0	0	0
238	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
238	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
238	0 A_01_SLU_02	Combination	0	0	0	0	0	0
238	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
238	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
238	0 A_01_SLU_03	Combination	0	0	0	0	0	0
238	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
238	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
238	0 A_01_SLU_03	Combination	0	0	0	0	0	0
238	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
238	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
238	0 A_01_SLU_04	Combination	0	0	0	0	0	0
238	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
238	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
238	0 A_01_SLU_04	Combination	0	0	0	0	0	0
238	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
238	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
238	0 A_01_SLU_05	Combination	0	0	0	0	0	0
238	0,385 A_01_SLU_05	Combination	0	0	0	0	0	0
238	0,77 A_01_SLU_05	Combination	0	0	0	0	0	0
238	0 A_01_SLU_06	Combination	0	0	0	0	0	0
238	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
238	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0

238	0 A_01_SLU_06	Combination	0	0	0	0	0	0
238	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
238	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
238	0 A_01_SLU_07	Combination	0	0	0	0	0	0
238	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
238	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
238	0 A_01_SLU_07	Combination	0	0	0	0	0	0
238	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
238	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
238	0 A_01_SLU_08	Combination	0	0	0	0	0	0
238	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
238	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
238	0 A_01_SLU_08	Combination	0	0	0	0	0	0
238	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
238	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
238	0 A_01_SLU_09	Combination	0	0	0	0	0	0
238	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
238	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
238	0 A_01_SLU_09	Combination	0	0	0	0	0	0
238	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
238	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
238	0 A_01_SLU_10	Combination	0	0	0	0	0	0
238	0,385 A_01_SLU_10	Combination	0	0	0	0	0	0
238	0,77 A_01_SLU_10	Combination	0	0	0	0	0	0
238	0 A_02_SLU_01	Combination	0	0	0	0	0	0
238	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
238	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
238	0 A_02_SLU_01	Combination	0	0	0	0	0	0
238	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
238	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
238	0 A_02_SLU_02	Combination	0	0	0	0	0	0
238	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0

238	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
238	0 A_02_SLU_02	Combination	0	0	0	0	0	0
238	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
238	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
238	0 A_02_SLU_03	Combination	0	0	0	0	0	0
238	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
238	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
238	0 A_02_SLU_03	Combination	0	0	0	0	0	0
238	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
238	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
238	0 A_02_SLU_04	Combination	0	0	0	0	0	0
238	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
238	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
238	0 A_02_SLU_04	Combination	0	0	0	0	0	0
238	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
238	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
238	0 A_02_SLU_05	Combination	0	0	0	0	0	0
238	0,385 A_02_SLU_05	Combination	0	0	0	0	0	0
238	0,77 A_02_SLU_05	Combination	0	0	0	0	0	0
238	0 A_02_SLU_06	Combination	0	0	0	0	0	0
238	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
238	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
238	0 A_02_SLU_06	Combination	0	0	0	0	0	0
238	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
238	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
238	0 A_02_SLU_07	Combination	0	0	0	0	0	0
238	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
238	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
238	0 A_02_SLU_07	Combination	0	0	0	0	0	0
238	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
238	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
238	0 A_02_SLU_08	Combination	0	0	0	0	0	0

238	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
238	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
238	0 A_02_SLU_08	Combination	0	0	0	0	0	0
238	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
238	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
238	0 A_02_SLU_09	Combination	0	0	0	0	0	0
238	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
238	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
238	0 A_02_SLU_09	Combination	0	0	0	0	0	0
238	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
238	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
238	0 A_02_SLU_10	Combination	0	0	0	0	0	0
238	0,385 A_02_SLU_10	Combination	0	0	0	0	0	0
238	0,77 A_02_SLU_10	Combination	0	0	0	0	0	0
238	0 COMBO_Dead	Combination	0	0	0	0	0	0
238	0,385 COMBO_Dead	Combination	0	0	0	0	0	0
238	0,77 COMBO_Dead	Combination	0	0	0	0	0	0
238	0 COMBO_Permanenti	Combination	0	0	0	0	0	0
238	0,385 COMBO_Permanenti	Combination	0	0	0	0	0	0
238	0,77 COMBO_Permanenti	Combination	0	0	0	0	0	0
238	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
238	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
238	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
238	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
238	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
238	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
238	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
238	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
238	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
238	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
238	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
238	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0

238	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
238	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
238	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
238	0 COMB_RARA	Combination	0	0	0	0	0	0
238	0,385 COMB_RARA	Combination	0	0	0	0	0	0
238	0,77 COMB_RARA	Combination	0	0	0	0	0	0
238	0 COMB_RARA	Combination	0	0	0	0	0	0
238	0,385 COMB_RARA	Combination	0	0	0	0	0	0
238	0,77 COMB_RARA	Combination	0	0	0	0	0	0
239	0 DEAD	LinStatic	0	0	0	0	0	0
239	0,385 DEAD	LinStatic	0	0	0	0	0	0
239	0,77 DEAD	LinStatic	0	0	0	0	0	0
239	0 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
239	0,385 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
239	0,77 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
239	0 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
239	0,385 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
239	0,77 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
239	0 PARAPETTO	LinStatic	0	0	0	0	0	0
239	0,385 PARAPETTO	LinStatic	0	0	0	0	0	0
239	0,77 PARAPETTO	LinStatic	0	0	0	0	0	0
239	0 QK_MOBILI	LinStatic	0	0	0	0	0	0
239	0,385 QK_MOBILI	LinStatic	0	0	0	0	0	0
239	0,77 QK_MOBILI	LinStatic	0	0	0	0	0	0
239	0 QK_FOLLA	LinStatic	0	0	0	0	0	0
239	0,385 QK_FOLLA	LinStatic	0	0	0	0	0	0
239	0,77 QK_FOLLA	LinStatic	0	0	0	0	0	0
239	0 PERMANENTI	LinStatic	0	0	0	0	0	0
239	0,385 PERMANENTI	LinStatic	0	0	0	0	0	0
239	0,77 PERMANENTI	LinStatic	0	0	0	0	0	0
239	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
239	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0

239	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
239	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
239	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
239	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
239	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
239	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
239	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
239	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
239	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
239	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
239	0 FRENATURA	LinStatic	0	0	0	0	0	0
239	0,385 FRENATURA	LinStatic	0	0	0	0	0	0
239	0,77 FRENATURA	LinStatic	0	0	0	0	0	0
239	0 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
239	0,385 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
239	0,77 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
239	0 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
239	0,385 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
239	0,77 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
239	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
239	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
239	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
239	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
239	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
239	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
239	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
239	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
239	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
239	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
239	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
239	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
239	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0

239	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
239	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
239	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
239	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
239	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
239	0 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
239	0,385 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
239	0,77 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
239	0 FRENATURA_2	LinStatic	0	0	0	0	0	0
239	0,385 FRENATURA_2	LinStatic	0	0	0	0	0	0
239	0,77 FRENATURA_2	LinStatic	0	0	0	0	0	0
239	0 RITIRO	LinStatic	0	0	0	0	0	0
239	0,385 RITIRO	LinStatic	0	0	0	0	0	0
239	0,77 RITIRO	LinStatic	0	0	0	0	0	0
239	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
239	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
239	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
239	0 Distorsioni	LinStatic	0	0	0	0	0	0
239	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
239	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
239	0 A_01_SLU_00	Combination	0	0	0	0	0	0
239	0,385 A_01_SLU_00	Combination	0	0	0	0	0	0
239	0,77 A_01_SLU_00	Combination	0	0	0	0	0	0
239	0 A_01_SLU_01	Combination	0	0	0	0	0	0
239	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
239	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
239	0 A_01_SLU_01	Combination	0	0	0	0	0	0
239	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
239	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
239	0 A_01_SLU_02	Combination	0	0	0	0	0	0
239	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
239	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0

239	0 A_01_SLU_02	Combination	0	0	0	0	0	0
239	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
239	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
239	0 A_01_SLU_03	Combination	0	0	0	0	0	0
239	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
239	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
239	0 A_01_SLU_03	Combination	0	0	0	0	0	0
239	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
239	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
239	0 A_01_SLU_04	Combination	0	0	0	0	0	0
239	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
239	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
239	0 A_01_SLU_04	Combination	0	0	0	0	0	0
239	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
239	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
239	0 A_01_SLU_05	Combination	0	0	0	0	0	0
239	0,385 A_01_SLU_05	Combination	0	0	0	0	0	0
239	0,77 A_01_SLU_05	Combination	0	0	0	0	0	0
239	0 A_01_SLU_06	Combination	0	0	0	0	0	0
239	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
239	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
239	0 A_01_SLU_06	Combination	0	0	0	0	0	0
239	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
239	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
239	0 A_01_SLU_07	Combination	0	0	0	0	0	0
239	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
239	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
239	0 A_01_SLU_07	Combination	0	0	0	0	0	0
239	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
239	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
239	0 A_01_SLU_08	Combination	0	0	0	0	0	0
239	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0

239	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
239	0 A_01_SLU_08	Combination	0	0	0	0	0	0
239	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
239	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
239	0 A_01_SLU_09	Combination	0	0	0	0	0	0
239	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
239	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
239	0 A_01_SLU_09	Combination	0	0	0	0	0	0
239	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
239	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
239	0 A_01_SLU_10	Combination	0	0	0	0	0	0
239	0,385 A_01_SLU_10	Combination	0	0	0	0	0	0
239	0,77 A_01_SLU_10	Combination	0	0	0	0	0	0
239	0 A_02_SLU_01	Combination	0	0	0	0	0	0
239	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
239	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
239	0 A_02_SLU_01	Combination	0	0	0	0	0	0
239	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
239	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
239	0 A_02_SLU_02	Combination	0	0	0	0	0	0
239	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
239	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
239	0 A_02_SLU_02	Combination	0	0	0	0	0	0
239	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
239	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
239	0 A_02_SLU_03	Combination	0	0	0	0	0	0
239	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
239	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
239	0 A_02_SLU_03	Combination	0	0	0	0	0	0
239	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
239	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
239	0 A_02_SLU_04	Combination	0	0	0	0	0	0

239	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
239	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
239	0 A_02_SLU_04	Combination	0	0	0	0	0	0
239	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
239	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
239	0 A_02_SLU_05	Combination	0	0	0	0	0	0
239	0,385 A_02_SLU_05	Combination	0	0	0	0	0	0
239	0,77 A_02_SLU_05	Combination	0	0	0	0	0	0
239	0 A_02_SLU_06	Combination	0	0	0	0	0	0
239	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
239	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
239	0 A_02_SLU_06	Combination	0	0	0	0	0	0
239	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
239	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
239	0 A_02_SLU_07	Combination	0	0	0	0	0	0
239	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
239	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
239	0 A_02_SLU_07	Combination	0	0	0	0	0	0
239	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
239	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
239	0 A_02_SLU_08	Combination	0	0	0	0	0	0
239	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
239	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
239	0 A_02_SLU_08	Combination	0	0	0	0	0	0
239	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
239	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
239	0 A_02_SLU_09	Combination	0	0	0	0	0	0
239	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
239	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
239	0 A_02_SLU_09	Combination	0	0	0	0	0	0
239	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
239	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0

239	0 A_02_SLU_10	Combination	0	0	0	0	0	0
239	0,385 A_02_SLU_10	Combination	0	0	0	0	0	0
239	0,77 A_02_SLU_10	Combination	0	0	0	0	0	0
239	0 COMBO_Dead	Combination	0	0	0	0	0	0
239	0,385 COMBO_Dead	Combination	0	0	0	0	0	0
239	0,77 COMBO_Dead	Combination	0	0	0	0	0	0
239	0 COMBO_Permanenti	Combination	0	0	0	0	0	0
239	0,385 COMBO_Permanenti	Combination	0	0	0	0	0	0
239	0,77 COMBO_Permanenti	Combination	0	0	0	0	0	0
239	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
239	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
239	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
239	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
239	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
239	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
239	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
239	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
239	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
239	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
239	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
239	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
239	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
239	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
239	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
239	0 COMB_RARA	Combination	0	0	0	0	0	0
239	0,385 COMB_RARA	Combination	0	0	0	0	0	0
239	0,77 COMB_RARA	Combination	0	0	0	0	0	0
239	0 COMB_RARA	Combination	0	0	0	0	0	0
239	0,385 COMB_RARA	Combination	0	0	0	0	0	0
239	0,77 COMB_RARA	Combination	0	0	0	0	0	0
240	0 DEAD	LinStatic	0	-2,534	4,547E-13	-3,6713	4,547E-13	-1,8219
240	0,45 DEAD	LinStatic	0	-0,369	4,547E-13	-3,6713	2,501E-13	-1,1688

240	0,9 DEAD	LinStatic	0	1,796	4,547E-13	-3,6713	4,547E-14	-1,4898
240	1,35 DEAD	LinStatic	0	3,961	4,547E-13	-3,6713	-1,592E-13	-2,7851
240	1,8 DEAD	LinStatic	0	6,126	4,547E-13	-3,6713	-3,638E-13	-5,0547
240	0 PAVIMENTAZIONE	LinStatic	0	-0,875	2,274E-13	-0,9945	0	-0,5945
240	0,45 PAVIMENTAZIONE	LinStatic	0	-0,11	2,274E-13	-0,9945	-1,023E-13	-0,373
240	0,9 PAVIMENTAZIONE	LinStatic	0	0,655	2,274E-13	-0,9945	-2,046E-13	-0,4957
240	1,35 PAVIMENTAZIONE	LinStatic	0	1,42	2,274E-13	-0,9945	-3,07E-13	-0,9627
240	1,8 PAVIMENTAZIONE	LinStatic	0	2,185	2,274E-13	-0,9945	-4,093E-13	-1,7739
240	0 BARRIERA+CORDOLO	LinStatic	0	-0,032	0	-0,4175	0	-0,0881
240	0,45 BARRIERA+CORDOLO	LinStatic	0	-0,032	0	-0,4175	0	-0,0737
240	0,9 BARRIERA+CORDOLO	LinStatic	0	-0,032	0	-0,4175	0	-0,0593
240	1,35 BARRIERA+CORDOLO	LinStatic	0	-0,032	0	-0,4175	0	-0,0449
240	1,8 BARRIERA+CORDOLO	LinStatic	0	-0,032	0	-0,4175	0	-0,0305
240	0 PARAPETTO	LinStatic	0	0,228	3,553E-15	-0,1675	0	-0,0233
240	0,45 PARAPETTO	LinStatic	0	0,228	3,553E-15	-0,1675	-1,599E-15	-0,1262
240	0,9 PARAPETTO	LinStatic	0	0,228	3,553E-15	-0,1675	-3,197E-15	-0,229
240	1,35 PARAPETTO	LinStatic	0	0,228	3,553E-15	-0,1675	-4,796E-15	-0,3318
240	1,8 PARAPETTO	LinStatic	0	0,228	3,553E-15	-0,1675	-6,395E-15	-0,4346
240	0 QK_MOBILI	LinStatic	0	0,105	7,105E-15	1,2299	0	-0,0086
240	0,45 QK_MOBILI	LinStatic	0	0,105	7,105E-15	1,2299	-3,197E-15	-0,0558
240	0,9 QK_MOBILI	LinStatic	0	0,105	7,105E-15	1,2299	-6,395E-15	-0,103
240	1,35 QK_MOBILI	LinStatic	0	0,105	7,105E-15	1,2299	-9,592E-15	-0,1503
240	1,8 QK_MOBILI	LinStatic	0	0,105	7,105E-15	1,2299	-1,279E-14	-0,1975
240	0 QK_FOLLA	LinStatic	0	-1,921	5,684E-14	-1,6852	5,684E-14	-0,7894
240	0,45 QK_FOLLA	LinStatic	0	-0,188	5,684E-14	-1,6852	3,126E-14	-0,315
240	0,9 QK_FOLLA	LinStatic	0	1,544	5,684E-14	-1,6852	5,684E-15	-0,6201
240	1,35 QK_FOLLA	LinStatic	0	3,277	5,684E-14	-1,6852	-1,99E-14	-1,7049
240	1,8 QK_FOLLA	LinStatic	0	5,009	5,684E-14	-1,6852	-4,547E-14	-3,5693
240	0 PERMANENTI	LinStatic	0	-0,678	0	-1,5795	0	-0,7059
240	0,45 PERMANENTI	LinStatic	0	0,087	0	-1,5795	0	-0,5728
240	0,9 PERMANENTI	LinStatic	0	0,852	0	-1,5795	0	-0,784
240	1,35 PERMANENTI	LinStatic	0	1,617	0	-1,5795	0	-1,3394

240	1,8 PERMANENTI	LinStatic	0	2,382	0	-1,5795	0	-2,2391
240	0 Qk_Tandem_1	LinMoving	0	4,938	0	3,7043	0	0,5155
240	0,45 Qk_Tandem_1	LinMoving	0	4,938	0	3,7043	0	1,7447
240	0,9 Qk_Tandem_1	LinMoving	0	4,938	0	3,7043	0	2,974
240	1,35 Qk_Tandem_1	LinMoving	0	4,938	0	3,7043	0	4,2033
240	1,8 Qk_Tandem_1	LinMoving	0	4,938	0	3,7043	0	5,4325
240	0 Qk_Tandem_1	LinMoving	0	-4,02	0	-14,2469	0	-2,2975
240	0,45 Qk_Tandem_1	LinMoving	0	-4,02	0	-14,2469	0	-3,9302
240	0,9 Qk_Tandem_1	LinMoving	0	-4,02	0	-14,2469	0	-5,5628
240	1,35 Qk_Tandem_1	LinMoving	0	-4,02	0	-14,2469	0	-7,1955
240	1,8 Qk_Tandem_1	LinMoving	0	-4,02	0	-14,2469	0	-8,8281
240	0 Qk_Tandem_2	LinMoving	0	4,077	0	6,5947	0	0,3952
240	0,45 Qk_Tandem_2	LinMoving	0	4,077	0	6,5947	0	1,2656
240	0,9 Qk_Tandem_2	LinMoving	0	4,077	0	6,5947	0	2,1361
240	1,35 Qk_Tandem_2	LinMoving	0	4,077	0	6,5947	0	3,0065
240	1,8 Qk_Tandem_2	LinMoving	0	4,077	0	6,5947	0	3,8769
240	0 Qk_Tandem_2	LinMoving	0	-2,836	0	-7,8539	0	-1,8062
240	0,45 Qk_Tandem_2	LinMoving	0	-2,836	0	-7,8539	0	-3,2368
240	0,9 Qk_Tandem_2	LinMoving	0	-2,836	0	-7,8539	0	-4,6675
240	1,35 Qk_Tandem_2	LinMoving	0	-2,836	0	-7,8539	0	-6,0982
240	1,8 Qk_Tandem_2	LinMoving	0	-2,836	0	-7,8539	0	-7,5289
240	0 FRENATURA	LinStatic	0	-0,003086	1,819E-12	0,6675	1,819E-12	-0,2945
240	0,45 FRENATURA	LinStatic	0	-0,003086	1,819E-12	0,6675	1E-12	-0,2931
240	0,9 FRENATURA	LinStatic	0	-0,003086	1,819E-12	0,6675	1,819E-13	-0,2918
240	1,35 FRENATURA	LinStatic	0	-0,003086	1,819E-12	0,6675	-6,366E-13	-0,2904
240	1,8 FRENATURA	LinStatic	0	-0,003086	1,819E-12	0,6675	-1,455E-12	-0,289
240	0 VENTO_TR_SC	LinStatic	0	-0,091	2,842E-14	-0,8739	1,421E-14	-0,022
240	0,45 VENTO_TR_SC	LinStatic	0	-0,091	2,842E-14	-0,8739	1,421E-15	0,0188
240	0,9 VENTO_TR_SC	LinStatic	0	-0,091	2,842E-14	-0,8739	-1,137E-14	0,0595
240	1,35 VENTO_TR_SC	LinStatic	0	-0,091	2,842E-14	-0,8739	-2,416E-14	0,1002
240	1,8 VENTO_TR_SC	LinStatic	0	-0,091	2,842E-14	-0,8739	-3,695E-14	0,141
240	0 VENTO_TR_CA	LinStatic	0	-0,159	1,421E-14	-1,5133	0	-0,038

240	0,45 VENTO_TR_CA	LinStatic	0	-0,159	1,421E-14	-1,5133	-6,395E-15	0,0337
240	0,9 VENTO_TR_CA	LinStatic	0	-0,159	1,421E-14	-1,5133	-1,279E-14	0,1054
240	1,35 VENTO_TR_CA	LinStatic	0	-0,159	1,421E-14	-1,5133	-1,918E-14	0,1771
240	1,8 VENTO_TR_CA	LinStatic	0	-0,159	1,421E-14	-1,5133	-2,558E-14	0,2487
240	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
240	0,45 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
240	0,9 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
240	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
240	1,8 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
240	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
240	0,45 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
240	0,9 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
240	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
240	1,8 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
240	0 Qk_Tandem_1_FQ	LinMoving	0	3,568	0	2,4982	0	0,3649
240	0,45 Qk_Tandem_1_FQ	LinMoving	0	3,568	0	2,4982	0	1,1996
240	0,9 Qk_Tandem_1_FQ	LinMoving	0	3,568	0	2,4982	0	2,0342
240	1,35 Qk_Tandem_1_FQ	LinMoving	0	3,568	0	2,4982	0	2,8689
240	1,8 Qk_Tandem_1_FQ	LinMoving	0	3,568	0	2,4982	0	3,7036
240	0 Qk_Tandem_1_FQ	LinMoving	0	-2,713	0	-8,4638	0	-1,5037
240	0,45 Qk_Tandem_1_FQ	LinMoving	0	-2,713	0	-8,4638	0	-2,7157
240	0,9 Qk_Tandem_1_FQ	LinMoving	0	-2,713	0	-8,4638	0	-3,9278
240	1,35 Qk_Tandem_1_FQ	LinMoving	0	-2,713	0	-8,4638	0	-5,1398
240	1,8 Qk_Tandem_1_FQ	LinMoving	0	-2,713	0	-8,4638	0	-6,3518
240	0 Qk_Tandem_2_FQ	LinMoving	0	2,923	0	4,0341	0	0,2787
240	0,45 Qk_Tandem_2_FQ	LinMoving	0	2,923	0	4,0341	0	0,8974
240	0,9 Qk_Tandem_2_FQ	LinMoving	0	2,923	0	4,0341	0	1,516
240	1,35 Qk_Tandem_2_FQ	LinMoving	0	2,923	0	4,0341	0	2,1347
240	1,8 Qk_Tandem_2_FQ	LinMoving	0	2,923	0	4,0341	0	2,7533
240	0 Qk_Tandem_2_FQ	LinMoving	0	-2	0	-5,1136	0	-1,2045
240	0,45 Qk_Tandem_2_FQ	LinMoving	0	-2	0	-5,1136	0	-2,2398
240	0,9 Qk_Tandem_2_FQ	LinMoving	0	-2	0	-5,1136	0	-3,2752

240	1,35 Qk_Tandem_2_FQ	LinMoving	0	-2	0	-5,1136	0	-4,3106
240	1,8 Qk_Tandem_2_FQ	LinMoving	0	-2	0	-5,1136	0	-5,346
240	0 QK_MOBILI_FQ	LinStatic	0	0,052	3,553E-15	0,615	0	-0,0043
240	0,45 QK_MOBILI_FQ	LinStatic	0	0,052	3,553E-15	0,615	-1,599E-15	-0,0279
240	0,9 QK_MOBILI_FQ	LinStatic	0	0,052	3,553E-15	0,615	-3,197E-15	-0,0515
240	1,35 QK_MOBILI_FQ	LinStatic	0	0,052	3,553E-15	0,615	-4,796E-15	-0,0751
240	1,8 QK_MOBILI_FQ	LinStatic	0	0,052	3,553E-15	0,615	-6,395E-15	-0,0987
240	0 FRENATURA_2	LinStatic	0	-0,00336	3,638E-12	0,6516	-1,819E-12	-0,2942
240	0,45 FRENATURA_2	LinStatic	0	-0,00336	3,638E-12	0,6516	-3,456E-12	-0,2927
240	0,9 FRENATURA_2	LinStatic	0	-0,00336	3,638E-12	0,6516	-5,093E-12	-0,2912
240	1,35 FRENATURA_2	LinStatic	0	-0,00336	3,638E-12	0,6516	-6,73E-12	-0,2897
240	1,8 FRENATURA_2	LinStatic	0	-0,00336	3,638E-12	0,6516	-8,367E-12	-0,2882
240	0 RITIRO	LinStatic	0	0	0	0	0	0
240	0,45 RITIRO	LinStatic	0	0	0	0	0	0
240	0,9 RITIRO	LinStatic	0	0	0	0	0	0
240	1,35 RITIRO	LinStatic	0	0	0	0	0	0
240	1,8 RITIRO	LinStatic	0	0	0	0	0	0
240	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
240	0,45 TEMPERATURA	LinStatic	0	0	0	0	0	0
240	0,9 TEMPERATURA	LinStatic	0	0	0	0	0	0
240	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
240	1,8 TEMPERATURA	LinStatic	0	0	0	0	0	0
240	0 Distorsioni	LinStatic	0	0	0	0	0	0
240	0,45 Distorsioni	LinStatic	0	0	0	0	0	0
240	0,9 Distorsioni	LinStatic	0	0	0	0	0	0
240	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
240	1,8 Distorsioni	LinStatic	0	0	0	0	0	0
240	0 A_01_SLU_00	Combination	0	-4,438	6,139E-13	-7,3254	6,139E-13	-3,5185
240	0,45 A_01_SLU_00	Combination	0	-0,368	6,139E-13	-7,3254	3,376E-13	-2,4371
240	0,9 A_01_SLU_00	Combination	0	3,702	6,139E-13	-7,3254	6,139E-14	-3,1873
240	1,35 A_01_SLU_00	Combination	0	7,772	6,139E-13	-7,3254	-2,149E-13	-5,7691
240	1,8 A_01_SLU_00	Combination	0	11,843	6,139E-13	-7,3254	-4,911E-13	-10,1825

240	0 A_01_SLU_01	Combination	0	-0,798	7,343E-13	-5,916	6,992E-13	-4,0867
240	0,45 A_01_SLU_01	Combination	0	5,871	7,343E-13	-5,916	3,687E-13	-0,5688
240	0,9 A_01_SLU_01	Combination	0	12,54	7,343E-13	-5,916	3,826E-14	-0,052
240	1,35 A_01_SLU_01	Combination	0	19,209	7,343E-13	-5,916	-2,922E-13	-2,5362
240	1,8 A_01_SLU_01	Combination	0	25,878	7,343E-13	-5,916	-6,226E-13	-8,0214
240	0 A_01_SLU_01	Combination	0	-12,891	7,343E-13	-30,1501	6,992E-13	-7,8843
240	0,45 A_01_SLU_01	Combination	0	-6,222	7,343E-13	-30,1501	3,687E-13	-8,23
240	0,9 A_01_SLU_01	Combination	0	0,447	7,343E-13	-30,1501	3,826E-14	-11,5767
240	1,35 A_01_SLU_01	Combination	0	7,116	7,343E-13	-30,1501	-2,922E-13	-17,9244
240	1,8 A_01_SLU_01	Combination	0	13,785	7,343E-13	-30,1501	-6,226E-13	-27,2732
240	0 A_01_SLU_02	Combination	0	-2,187	3,458E-12	-6,9985	3,428E-12	-4,6713
240	0,45 A_01_SLU_02	Combination	0	4,482	3,458E-12	-6,9985	1,872E-12	-1,5269
240	0,9 A_01_SLU_02	Combination	0	11,151	3,458E-12	-6,9985	3,154E-13	-1,3836
240	1,35 A_01_SLU_02	Combination	0	17,82	3,458E-12	-6,9985	-1,241E-12	-4,2413
240	1,8 A_01_SLU_02	Combination	0	24,489	3,458E-12	-6,9985	-2,797E-12	-10,1
240	0 A_01_SLU_02	Combination	0	-11,609	3,458E-12	-23,4415	3,428E-12	-7,4742
240	0,45 A_01_SLU_02	Combination	0	-4,94	3,458E-12	-23,4415	1,872E-12	-7,3999
240	0,9 A_01_SLU_02	Combination	0	1,729	3,458E-12	-23,4415	3,154E-13	-10,3266
240	1,35 A_01_SLU_02	Combination	0	8,398	3,458E-12	-23,4415	-1,241E-12	-16,2543
240	1,8 A_01_SLU_02	Combination	0	15,067	3,458E-12	-23,4415	-2,797E-12	-25,1831
240	0 A_01_SLU_03	Combination	0	-2,377	2,566E-12	-9,1482	2,518E-12	-4,5697
240	0,45 A_01_SLU_03	Combination	0	4,292	2,566E-12	-9,1482	1,364E-12	-1,3399
240	0,9 A_01_SLU_03	Combination	0	10,961	2,566E-12	-9,1482	2,091E-13	-1,1113
240	1,35 A_01_SLU_03	Combination	0	17,63	2,566E-12	-9,1482	-9,454E-13	-3,8836
240	1,8 A_01_SLU_03	Combination	0	24,299	2,566E-12	-9,1482	-2,1E-12	-9,6571
240	0 A_01_SLU_03	Combination	0	-11,799	2,566E-12	-25,5912	2,518E-12	-7,3726
240	0,45 A_01_SLU_03	Combination	0	-5,13	2,566E-12	-25,5912	1,364E-12	-7,2129
240	0,9 A_01_SLU_03	Combination	0	1,539	2,566E-12	-25,5912	2,091E-13	-10,0543
240	1,35 A_01_SLU_03	Combination	0	8,208	2,566E-12	-25,5912	-9,454E-13	-15,8967
240	1,8 A_01_SLU_03	Combination	0	14,877	2,566E-12	-25,5912	-2,1E-12	-24,7401
240	0 A_01_SLU_04	Combination	0	-0,511	7,088E-13	-3,1921	6,992E-13	-4,0183
240	0,45 A_01_SLU_04	Combination	0	6,158	7,088E-13	-3,1921	3,802E-13	-0,6295

240	0,9 A_01_SLU_04	Combination	0	12,827	7,088E-13	-3,1921	6,128E-14	-0,2416
240	1,35 A_01_SLU_04	Combination	0	19,496	7,088E-13	-3,1921	-2,577E-13	-2,8549
240	1,8 A_01_SLU_04	Combination	0	26,165	7,088E-13	-3,1921	-5,766E-13	-8,4691
240	0 A_01_SLU_04	Combination	0	-12,604	7,088E-13	-27,4262	6,992E-13	-7,8159
240	0,45 A_01_SLU_04	Combination	0	-5,935	7,088E-13	-27,4262	3,802E-13	-8,2906
240	0,9 A_01_SLU_04	Combination	0	0,734	7,088E-13	-27,4262	6,128E-14	-11,7663
240	1,35 A_01_SLU_04	Combination	0	7,403	7,088E-13	-27,4262	-2,577E-13	-18,2431
240	1,8 A_01_SLU_04	Combination	0	14,072	7,088E-13	-27,4262	-5,766E-13	-27,721
240	0 A_01_SLU_05	Combination	0	-4,916	6,565E-13	-11,8653	6,139E-13	-3,6325
240	0,45 A_01_SLU_05	Combination	0	-0,846	6,565E-13	-11,8653	3,185E-13	-2,3361
240	0,9 A_01_SLU_05	Combination	0	3,224	6,565E-13	-11,8653	2,302E-14	-2,8712
240	1,35 A_01_SLU_05	Combination	0	7,294	6,565E-13	-11,8653	-2,724E-13	-5,2379
240	1,8 A_01_SLU_05	Combination	0	11,365	6,565E-13	-11,8653	-5,679E-13	-9,4362
240	0 A_01_SLU_06	Combination	0	0,428	5,752E-13	-3,8413	5,4E-13	-3,0961
240	0,45 A_01_SLU_06	Combination	0	5,957	5,752E-13	-3,8413	2,812E-13	0,1267
240	0,9 A_01_SLU_06	Combination	0	11,486	5,752E-13	-3,8413	2,235E-14	0,8615
240	1,35 A_01_SLU_06	Combination	0	17,015	5,752E-13	-3,8413	-2,365E-13	-0,8916
240	1,8 A_01_SLU_06	Combination	0	22,543	5,752E-13	-3,8413	-4,953E-13	-5,1327
240	0 A_01_SLU_06	Combination	0	-11,665	5,752E-13	-28,0754	5,4E-13	-6,8936
240	0,45 A_01_SLU_06	Combination	0	-6,136	5,752E-13	-28,0754	2,812E-13	-7,5345
240	0,9 A_01_SLU_06	Combination	0	-0,608	5,752E-13	-28,0754	2,235E-14	-10,6632
240	1,35 A_01_SLU_06	Combination	0	4,921	5,752E-13	-28,0754	-2,365E-13	-16,2799
240	1,8 A_01_SLU_06	Combination	0	10,45	5,752E-13	-28,0754	-4,953E-13	-24,3845
240	0 A_01_SLU_07	Combination	0	-0,961	3,299E-12	-4,9238	3,268E-12	-3,6807
240	0,45 A_01_SLU_07	Combination	0	4,567	3,299E-12	-4,9238	1,784E-12	-0,8314
240	0,9 A_01_SLU_07	Combination	0	10,096	3,299E-12	-4,9238	2,995E-13	-0,4702
240	1,35 A_01_SLU_07	Combination	0	15,625	3,299E-12	-4,9238	-1,185E-12	-2,5968
240	1,8 A_01_SLU_07	Combination	0	21,154	3,299E-12	-4,9238	-2,669E-12	-7,2114
240	0 A_01_SLU_07	Combination	0	-10,383	3,299E-12	-21,3668	3,268E-12	-6,4836
240	0,45 A_01_SLU_07	Combination	0	-4,855	3,299E-12	-21,3668	1,784E-12	-6,7044
240	0,9 A_01_SLU_07	Combination	0	0,674	3,299E-12	-21,3668	2,995E-13	-9,4132
240	1,35 A_01_SLU_07	Combination	0	6,203	3,299E-12	-21,3668	-1,185E-12	-14,6098

240	1,8 A_01_SLU_07	Combination	0	11,732	3,299E-12	-21,3668	-2,669E-12	-22,2944
240	0 A_01_SLU_08	Combination	0	-1,151	2,406E-12	-7,0735	2,359E-12	-3,579
240	0,45 A_01_SLU_08	Combination	0	4,378	2,406E-12	-7,0735	1,276E-12	-0,6445
240	0,9 A_01_SLU_08	Combination	0	9,907	2,406E-12	-7,0735	1,932E-13	-0,1978
240	1,35 A_01_SLU_08	Combination	0	15,435	2,406E-12	-7,0735	-8,897E-13	-2,2391
240	1,8 A_01_SLU_08	Combination	0	20,964	2,406E-12	-7,0735	-1,973E-12	-6,7684
240	0 A_01_SLU_08	Combination	0	-10,573	2,406E-12	-23,5165	2,359E-12	-6,3819
240	0,45 A_01_SLU_08	Combination	0	-5,044	2,406E-12	-23,5165	1,276E-12	-6,5174
240	0,9 A_01_SLU_08	Combination	0	0,485	2,406E-12	-23,5165	1,932E-13	-9,1408
240	1,35 A_01_SLU_08	Combination	0	6,013	2,406E-12	-23,5165	-8,897E-13	-14,2522
240	1,8 A_01_SLU_08	Combination	0	11,542	2,406E-12	-23,5165	-1,973E-12	-21,8514
240	0 A_01_SLU_09	Combination	0	0,715	5,496E-13	-1,1174	5,4E-13	-3,0277
240	0,45 A_01_SLU_09	Combination	0	6,244	5,496E-13	-1,1174	2,927E-13	0,066
240	0,9 A_01_SLU_09	Combination	0	11,773	5,496E-13	-1,1174	4,537E-14	0,6718
240	1,35 A_01_SLU_09	Combination	0	17,301	5,496E-13	-1,1174	-2,02E-13	-1,2104
240	1,8 A_01_SLU_09	Combination	0	22,83	5,496E-13	-1,1174	-4,493E-13	-5,5804
240	0 A_01_SLU_09	Combination	0	-11,378	5,496E-13	-25,3515	5,4E-13	-6,8252
240	0,45 A_01_SLU_09	Combination	0	-5,85	5,496E-13	-25,3515	2,927E-13	-7,5951
240	0,9 A_01_SLU_09	Combination	0	-0,321	5,496E-13	-25,3515	4,537E-14	-10,8529
240	1,35 A_01_SLU_09	Combination	0	5,208	5,496E-13	-25,3515	-2,02E-13	-16,5986
240	1,8 A_01_SLU_09	Combination	0	10,737	5,496E-13	-25,3515	-4,493E-13	-24,8323
240	0 A_01_SLU_10	Combination	0	-3,69	4,974E-13	-9,7907	4,547E-13	-2,6419
240	0,45 A_01_SLU_10	Combination	0	-0,76	4,974E-13	-9,7907	2,309E-13	-1,6406
240	0,9 A_01_SLU_10	Combination	0	2,17	4,974E-13	-9,7907	7,105E-15	-1,9577
240	1,35 A_01_SLU_10	Combination	0	5,1	4,974E-13	-9,7907	-2,167E-13	-3,5934
240	1,8 A_01_SLU_10	Combination	0	8,03	4,974E-13	-9,7907	-4,405E-13	-6,5475
240	0 A_02_SLU_01	Combination	0	-1,96	7,343E-13	-2,0139	6,992E-13	-4,2491
240	0,45 A_02_SLU_01	Combination	0	4,709	7,343E-13	-2,0139	3,687E-13	-1,2156
240	0,9 A_02_SLU_01	Combination	0	11,378	7,343E-13	-2,0139	3,826E-14	-1,1832
240	1,35 A_02_SLU_01	Combination	0	18,047	7,343E-13	-2,0139	-2,922E-13	-4,1518
240	1,8 A_02_SLU_01	Combination	0	24,716	7,343E-13	-2,0139	-6,226E-13	-10,1214
240	0 A_02_SLU_01	Combination	0	-11,293	7,343E-13	-21,5196	6,992E-13	-7,221

240	0,45 A_02_SLU_01	Combination	0	-4,624	7,343E-13	-21,5196	3,687E-13	-7,294
240	0,9 A_02_SLU_01	Combination	0	2,045	7,343E-13	-21,5196	3,826E-14	-10,368
240	1,35 A_02_SLU_01	Combination	0	8,714	7,343E-13	-21,5196	-2,922E-13	-16,4431
240	1,8 A_02_SLU_01	Combination	0	15,383	7,343E-13	-21,5196	-6,226E-13	-25,5193
240	0 A_02_SLU_02	Combination	0	-3,155	6,187E-12	-4,7183	-2,029E-12	-4,8001
240	0,45 A_02_SLU_02	Combination	0	3,514	6,187E-12	-4,7183	-4,813E-12	-1,9796
240	0,9 A_02_SLU_02	Combination	0	10,183	6,187E-12	-4,7183	-7,597E-12	-2,1601
240	1,35 A_02_SLU_02	Combination	0	16,852	6,187E-12	-4,7183	-1,038E-11	-5,3416
240	1,8 A_02_SLU_02	Combination	0	23,521	6,187E-12	-4,7183	-1,317E-11	-11,5242
240	0 A_02_SLU_02	Combination	0	-10,54	6,187E-12	-18,44	-2,029E-12	-7,0248
240	0,45 A_02_SLU_02	Combination	0	-3,871	6,187E-12	-18,44	-4,813E-12	-6,6854
240	0,9 A_02_SLU_02	Combination	0	2,798	6,187E-12	-18,44	-7,597E-12	-9,3469
240	1,35 A_02_SLU_02	Combination	0	9,467	6,187E-12	-18,44	-1,038E-11	-15,0096
240	1,8 A_02_SLU_02	Combination	0	16,136	6,187E-12	-18,44	-1,317E-11	-23,6732
240	0 A_02_SLU_03	Combination	0	-3,344	4,385E-12	-6,8601	-1,12E-12	-4,6986
240	0,45 A_02_SLU_03	Combination	0	3,325	4,385E-12	-6,8601	-3,093E-12	-1,7928
240	0,9 A_02_SLU_03	Combination	0	9,993	4,385E-12	-6,8601	-5,066E-12	-1,888
240	1,35 A_02_SLU_03	Combination	0	16,662	4,385E-12	-6,8601	-7,039E-12	-4,9843
240	1,8 A_02_SLU_03	Combination	0	23,331	4,385E-12	-6,8601	-9,012E-12	-11,0816
240	0 A_02_SLU_03	Combination	0	-10,729	4,385E-12	-20,5817	-1,12E-12	-6,9233
240	0,45 A_02_SLU_03	Combination	0	-4,06	4,385E-12	-20,5817	-3,093E-12	-6,4986
240	0,9 A_02_SLU_03	Combination	0	2,609	4,385E-12	-20,5817	-5,066E-12	-9,0749
240	1,35 A_02_SLU_03	Combination	0	9,278	4,385E-12	-20,5817	-7,039E-12	-14,6523
240	1,8 A_02_SLU_03	Combination	0	15,947	4,385E-12	-20,5817	-9,012E-12	-23,2306
240	0 A_02_SLU_04	Combination	0	-1,673	7,088E-13	0,71	6,992E-13	-4,1807
240	0,45 A_02_SLU_04	Combination	0	4,996	7,088E-13	0,71	3,802E-13	-1,2762
240	0,9 A_02_SLU_04	Combination	0	11,665	7,088E-13	0,71	6,128E-14	-1,3728
240	1,35 A_02_SLU_04	Combination	0	18,334	7,088E-13	0,71	-2,577E-13	-4,4705
240	1,8 A_02_SLU_04	Combination	0	25,003	7,088E-13	0,71	-5,766E-13	-10,5692
240	0 A_02_SLU_04	Combination	0	-11,006	7,088E-13	-18,7957	6,992E-13	-7,1525
240	0,45 A_02_SLU_04	Combination	0	-4,337	7,088E-13	-18,7957	3,802E-13	-7,3546
240	0,9 A_02_SLU_04	Combination	0	2,332	7,088E-13	-18,7957	6,128E-14	-10,5577

240	1,35 A_02_SLU_04	Combination	0	9,001	7,088E-13	-18,7957	-2,577E-13	-16,7618
240	1,8 A_02_SLU_04	Combination	0	15,67	7,088E-13	-18,7957	-5,766E-13	-25,967
240	0 A_02_SLU_05	Combination	0	-4,916	6,565E-13	-11,8653	6,139E-13	-3,6325
240	0,45 A_02_SLU_05	Combination	0	-0,846	6,565E-13	-11,8653	3,185E-13	-2,3361
240	0,9 A_02_SLU_05	Combination	0	3,224	6,565E-13	-11,8653	2,302E-14	-2,8712
240	1,35 A_02_SLU_05	Combination	0	7,294	6,565E-13	-11,8653	-2,724E-13	-5,2379
240	1,8 A_02_SLU_05	Combination	0	11,365	6,565E-13	-11,8653	-5,679E-13	-9,4362
240	0 A_02_SLU_06	Combination	0	-0,734	5,752E-13	0,0608	5,4E-13	-3,2584
240	0,45 A_02_SLU_06	Combination	0	4,795	5,752E-13	0,0608	2,812E-13	-0,5201
240	0,9 A_02_SLU_06	Combination	0	10,324	5,752E-13	0,0608	2,235E-14	-0,2697
240	1,35 A_02_SLU_06	Combination	0	15,853	5,752E-13	0,0608	-2,365E-13	-2,5073
240	1,8 A_02_SLU_06	Combination	0	21,381	5,752E-13	0,0608	-4,953E-13	-7,2327
240	0 A_02_SLU_06	Combination	0	-10,067	5,752E-13	-19,4449	5,4E-13	-6,2303
240	0,45 A_02_SLU_06	Combination	0	-4,538	5,752E-13	-19,4449	2,812E-13	-6,5985
240	0,9 A_02_SLU_06	Combination	0	0,991	5,752E-13	-19,4449	2,235E-14	-9,4546
240	1,35 A_02_SLU_06	Combination	0	6,52	5,752E-13	-19,4449	-2,365E-13	-14,7986
240	1,8 A_02_SLU_06	Combination	0	12,048	5,752E-13	-19,4449	-4,953E-13	-22,6306
240	0 A_02_SLU_07	Combination	0	-1,929	6,027E-12	-2,6436	-2,188E-12	-3,8094
240	0,45 A_02_SLU_07	Combination	0	3,6	6,027E-12	-2,6436	-4,901E-12	-1,2841
240	0,9 A_02_SLU_07	Combination	0	9,129	6,027E-12	-2,6436	-7,613E-12	-1,2466
240	1,35 A_02_SLU_07	Combination	0	14,657	6,027E-12	-2,6436	-1,033E-11	-3,6971
240	1,8 A_02_SLU_07	Combination	0	20,186	6,027E-12	-2,6436	-1,304E-11	-8,6355
240	0 A_02_SLU_07	Combination	0	-9,314	6,027E-12	-16,3653	-2,188E-12	-6,0342
240	0,45 A_02_SLU_07	Combination	0	-3,785	6,027E-12	-16,3653	-4,901E-12	-5,9899
240	0,9 A_02_SLU_07	Combination	0	1,744	6,027E-12	-16,3653	-7,613E-12	-8,4335
240	1,35 A_02_SLU_07	Combination	0	7,272	6,027E-12	-16,3653	-1,033E-11	-13,3651
240	1,8 A_02_SLU_07	Combination	0	12,801	6,027E-12	-16,3653	-1,304E-11	-20,7845
240	0 A_02_SLU_08	Combination	0	-2,118	4,225E-12	-4,7854	-1,279E-12	-3,708
240	0,45 A_02_SLU_08	Combination	0	3,41	4,225E-12	-4,7854	-3,18E-12	-1,0973
240	0,9 A_02_SLU_08	Combination	0	8,939	4,225E-12	-4,7854	-5,082E-12	-0,9746
240	1,35 A_02_SLU_08	Combination	0	14,468	4,225E-12	-4,7854	-6,983E-12	-3,3398
240	1,8 A_02_SLU_08	Combination	0	19,997	4,225E-12	-4,7854	-8,885E-12	-8,193

240	0 A_02_SLU_08	Combination	0	-9,503	4,225E-12	-18,5071	-1,279E-12	-5,9327
240	0,45 A_02_SLU_08	Combination	0	-3,975	4,225E-12	-18,5071	-3,18E-12	-5,8031
240	0,9 A_02_SLU_08	Combination	0	1,554	4,225E-12	-18,5071	-5,082E-12	-8,1615
240	1,35 A_02_SLU_08	Combination	0	7,083	4,225E-12	-18,5071	-6,983E-12	-13,0077
240	1,8 A_02_SLU_08	Combination	0	12,612	4,225E-12	-18,5071	-8,885E-12	-20,342
240	0 A_02_SLU_09	Combination	0	-0,447	5,496E-13	2,7847	5,4E-13	-3,19
240	0,45 A_02_SLU_09	Combination	0	5,082	5,496E-13	2,7847	2,927E-13	-0,5808
240	0,9 A_02_SLU_09	Combination	0	10,611	5,496E-13	2,7847	4,537E-14	-0,4594
240	1,35 A_02_SLU_09	Combination	0	16,139	5,496E-13	2,7847	-2,02E-13	-2,826
240	1,8 A_02_SLU_09	Combination	0	21,668	5,496E-13	2,7847	-4,493E-13	-7,6805
240	0 A_02_SLU_09	Combination	0	-9,78	5,496E-13	-16,721	5,4E-13	-6,1619
240	0,45 A_02_SLU_09	Combination	0	-4,251	5,496E-13	-16,721	2,927E-13	-6,6591
240	0,9 A_02_SLU_09	Combination	0	1,278	5,496E-13	-16,721	4,537E-14	-9,6443
240	1,35 A_02_SLU_09	Combination	0	6,806	5,496E-13	-16,721	-2,02E-13	-15,1173
240	1,8 A_02_SLU_09	Combination	0	12,335	5,496E-13	-16,721	-4,493E-13	-23,0783
240	0 A_02_SLU_10	Combination	0	-3,69	4,974E-13	-9,7907	4,547E-13	-2,6419
240	0,45 A_02_SLU_10	Combination	0	-0,76	4,974E-13	-9,7907	2,309E-13	-1,6406
240	0,9 A_02_SLU_10	Combination	0	2,17	4,974E-13	-9,7907	7,105E-15	-1,9577
240	1,35 A_02_SLU_10	Combination	0	5,1	4,974E-13	-9,7907	-2,167E-13	-3,5934
240	1,8 A_02_SLU_10	Combination	0	8,03	4,974E-13	-9,7907	-4,405E-13	-6,5475
240	0 COMBO_Dead	Combination	0	-3,421	6,139E-13	-4,9562	6,139E-13	-2,4596
240	0,45 COMBO_Dead	Combination	0	-0,498	6,139E-13	-4,9562	3,376E-13	-1,5778
240	0,9 COMBO_Dead	Combination	0	2,425	6,139E-13	-4,9562	6,139E-14	-2,0113
240	1,35 COMBO_Dead	Combination	0	5,347	6,139E-13	-4,9562	-2,149E-13	-3,7599
240	1,8 COMBO_Dead	Combination	0	8,27	6,139E-13	-4,9562	-4,911E-13	-6,8238
240	0 COMBO_Permanenti	Combination	0	-1,017	0	-2,3692	0	-1,0589
240	0,45 COMBO_Permanenti	Combination	0	0,13	0	-2,3692	0	-0,8593
240	0,9 COMBO_Permanenti	Combination	0	1,278	0	-2,3692	0	-1,176
240	1,35 COMBO_Permanenti	Combination	0	2,425	0	-2,3692	0	-2,0091
240	1,8 COMBO_Permanenti	Combination	0	3,573	0	-2,3692	0	-3,3586
240	0 COMBO1_MOBILI	Combination	0	3,641	1,204E-13	1,4094	8,527E-14	-0,5682
240	0,45 COMBO1_MOBILI	Combination	0	6,239	1,204E-13	1,4094	3,107E-14	1,8683

240	0,9 COMBO1_MOBILI	Combination	0	8,838	1,204E-13	1,4094	-2,313E-14	3,1353
240	1,35 COMBO1_MOBILI	Combination	0	11,437	1,204E-13	1,4094	-7,732E-14	3,2329
240	1,8 COMBO1_MOBILI	Combination	0	14,036	1,204E-13	1,4094	-1,315E-13	2,1611
240	0 COMBO1_MOBILI	Combination	0	-8,453	1,204E-13	-22,8247	8,527E-14	-4,3658
240	0,45 COMBO1_MOBILI	Combination	0	-5,854	1,204E-13	-22,8247	3,107E-14	-5,7929
240	0,9 COMBO1_MOBILI	Combination	0	-3,255	1,204E-13	-22,8247	-2,313E-14	-8,3894
240	1,35 COMBO1_MOBILI	Combination	0	-0,657	1,204E-13	-22,8247	-7,732E-14	-12,1554
240	1,8 COMBO1_MOBILI	Combination	0	1,942	1,204E-13	-22,8247	-1,315E-13	-17,0908
240	0 COMBO2_MOBILI	Combination	0	2,479	1,204E-13	5,3115	8,527E-14	-0,7306
240	0,45 COMBO2_MOBILI	Combination	0	5,077	1,204E-13	5,3115	3,107E-14	1,2215
240	0,9 COMBO2_MOBILI	Combination	0	7,676	1,204E-13	5,3115	-2,313E-14	2,0041
240	1,35 COMBO2_MOBILI	Combination	0	10,275	1,204E-13	5,3115	-7,732E-14	1,6173
240	1,8 COMBO2_MOBILI	Combination	0	12,874	1,204E-13	5,3115	-1,315E-13	0,061
240	0 COMBO2_MOBILI	Combination	0	-6,854	1,204E-13	-14,1941	8,527E-14	-3,7024
240	0,45 COMBO2_MOBILI	Combination	0	-4,256	1,204E-13	-14,1941	3,107E-14	-4,8569
240	0,9 COMBO2_MOBILI	Combination	0	-1,657	1,204E-13	-14,1941	-2,313E-14	-7,1808
240	1,35 COMBO2_MOBILI	Combination	0	0,942	1,204E-13	-14,1941	-7,732E-14	-10,6741
240	1,8 COMBO2_MOBILI	Combination	0	3,541	1,204E-13	-14,1941	-1,315E-13	-15,3368
240	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
240	0,45 COMBO_RITIRO	Combination	0	0	0	0	0	0
240	0,9 COMBO_RITIRO	Combination	0	0	0	0	0	0
240	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
240	1,8 COMBO_RITIRO	Combination	0	0	0	0	0	0
240	0 COMB_RARA	Combination	0	-2,432	4,707E-13	-4,4385	4,69E-13	-2,5985
240	0,45 COMB_RARA	Combination	0	0,932	4,707E-13	-4,4385	2,571E-13	-1,3981
240	0,9 COMB_RARA	Combination	0	4,295	4,707E-13	-4,4385	4,53E-14	-1,7111
240	1,35 COMB_RARA	Combination	0	7,658	4,707E-13	-4,4385	-1,665E-13	-3,5375
240	1,8 COMB_RARA	Combination	0	11,021	4,707E-13	-4,4385	-3,784E-13	-6,8773
240	0 COMB_RARA	Combination	0	-4,671	4,707E-13	-8,9263	4,69E-13	-3,3018
240	0,45 COMB_RARA	Combination	0	-1,308	4,707E-13	-8,9263	2,571E-13	-2,8168
240	0,9 COMB_RARA	Combination	0	2,055	4,707E-13	-8,9263	4,53E-14	-3,8453
240	1,35 COMB_RARA	Combination	0	5,418	4,707E-13	-8,9263	-1,665E-13	-6,3872

240	1,8 COMB_RARA	Combination	0	8,781	4,707E-13	-8,9263	-3,784E-13	-10,4425
242	0 DEAD	LinStatic	1,381	-6,855	0,51	2,8489	1,9869	-4,3987
242	0,425 DEAD	LinStatic	1,381	-4,81	0,51	2,8489	1,7701	-1,9199
242	0,85 DEAD	LinStatic	1,381	-2,765	0,51	2,8489	1,5532	-0,3102
242	0,85 DEAD	LinStatic	1,381	-2,765	0,51	2,8489	1,5532	-0,3102
242	1,35 DEAD	LinStatic	1,381	-0,36	0,51	2,8489	1,2981	0,4711
242	1,85 DEAD	LinStatic	1,381	2,046	0,51	2,8489	1,043	0,0496
242	0 PAVIMENTAZIONE	LinStatic	0,495	-2,427	0,181	0,7717	0,6714	-1,5393
242	0,425 PAVIMENTAZIONE	LinStatic	0,495	-1,704	0,181	0,7717	0,5947	-0,6616
242	0,85 PAVIMENTAZIONE	LinStatic	0,495	-0,982	0,181	0,7717	0,518	-0,0909
242	0,85 PAVIMENTAZIONE	LinStatic	0,495	-0,982	0,181	0,7717	0,518	-0,0909
242	1,35 PAVIMENTAZIONE	LinStatic	0,495	-0,132	0,181	0,7717	0,4277	0,1874
242	1,85 PAVIMENTAZIONE	LinStatic	0,495	0,718	0,181	0,7717	0,3375	0,0407
242	0 BARRIERA+CORDOLO	LinStatic	0,705	0,271	0,239	0,1052	0,8932	0,3158
242	0,425 BARRIERA+CORDOLO	LinStatic	0,705	0,271	0,239	0,1052	0,7914	0,2005
242	0,85 BARRIERA+CORDOLO	LinStatic	0,705	0,271	0,239	0,1052	0,6897	0,0853
242	0,85 BARRIERA+CORDOLO	LinStatic	0,705	0,271	0,239	0,1052	0,6897	0,0853
242	1,35 BARRIERA+CORDOLO	LinStatic	0,705	0,271	0,239	0,1052	0,57	-0,0504
242	1,85 BARRIERA+CORDOLO	LinStatic	0,705	0,271	0,239	0,1052	0,4503	-0,186
242	0 PARAPETTO	LinStatic	0,642	0,012	0,259	-0,0361	0,8244	-0,1192
242	0,425 PARAPETTO	LinStatic	0,642	0,012	0,259	-0,0361	0,7144	-0,1245
242	0,85 PARAPETTO	LinStatic	0,642	0,012	0,259	-0,0361	0,6043	-0,1297
242	0,85 PARAPETTO	LinStatic	0,642	0,012	0,259	-0,0361	0,6043	-0,1297
242	1,35 PARAPETTO	LinStatic	0,642	0,012	0,259	-0,0361	0,4749	-0,1359
242	1,85 PARAPETTO	LinStatic	0,642	0,012	0,259	-0,0361	0,3454	-0,1421
242	0 QK_MOBILI	LinStatic	0,16	0,011	-0,011	1,4796	0,4372	-0,1229
242	0,425 QK_MOBILI	LinStatic	0,16	0,011	-0,011	1,4796	0,442	-0,1276
242	0,85 QK_MOBILI	LinStatic	0,16	0,011	-0,011	1,4796	0,4467	-0,1322
242	0,85 QK_MOBILI	LinStatic	0,16	0,011	-0,011	1,4796	0,4467	-0,1322
242	1,35 QK_MOBILI	LinStatic	0,16	0,011	-0,011	1,4796	0,4523	-0,1377
242	1,85 QK_MOBILI	LinStatic	0,16	0,011	-0,011	1,4796	0,4579	-0,1431
242	0 QK_FOLLA	LinStatic	5,343	0,429	2,102	-0,1162	6,8486	-0,4262

242	0,425 QK_FOLLA	LinStatic	5,343	0,429	2,102	-0,1162	5,9552	-0,6084
242	0,85 QK_FOLLA	LinStatic	5,343	0,429	2,102	-0,1162	5,0619	-0,7906
242	0,85 QK_FOLLA	LinStatic	5,343	0,429	2,102	-0,1162	5,0619	-0,7906
242	1,35 QK_FOLLA	LinStatic	5,343	0,429	2,102	-0,1162	4,0109	-1,0049
242	1,85 QK_FOLLA	LinStatic	5,343	0,429	2,102	-0,1162	2,9599	-1,2192
242	0 PERMANENTI	LinStatic	1,841	-2,143	0,679	0,8408	2,3889	-1,3427
242	0,425 PERMANENTI	LinStatic	1,841	-1,42	0,679	0,8408	2,1005	-0,5855
242	0,85 PERMANENTI	LinStatic	1,841	-0,698	0,679	0,8408	1,812	-0,1353
242	0,85 PERMANENTI	LinStatic	1,841	-0,698	0,679	0,8408	1,812	-0,1353
242	1,35 PERMANENTI	LinStatic	1,841	0,152	0,679	0,8408	1,4726	0,0011
242	1,85 PERMANENTI	LinStatic	1,841	1,002	0,679	0,8408	1,1332	-0,2874
242	0 Qk_Tandem_1	LinMoving	5,536	1,139	1,894	27,999	3,3011	4,4976
242	0,425 Qk_Tandem_1	LinMoving	5,536	31,326	1,894	25,0768	3,0619	26,2323
242	0,85 Qk_Tandem_1	LinMoving	5,536	61,512	1,894	22,1546	2,8228	47,967
242	0,85 Qk_Tandem_1	LinMoving	5,536	61,512	1,894	22,1546	2,8228	47,967
242	1,35 Qk_Tandem_1	LinMoving	5,536	61,976	1,894	22,2388	3,2602	32,7908
242	1,85 Qk_Tandem_1	LinMoving	5,536	62,44	1,894	22,3229	3,6976	17,6145
242	0 Qk_Tandem_1	LinMoving	-61,695	-113,213	-9,561	-30,4206	-37,3246	-56,3176
242	0,425 Qk_Tandem_1	LinMoving	-61,695	-88,221	-9,561	-30,4607	-34,5863	-32,1145
242	0,85 Qk_Tandem_1	LinMoving	-61,695	-63,228	-9,561	-30,5007	-31,848	-7,9115
242	0,85 Qk_Tandem_1	LinMoving	-61,695	-63,228	-9,561	-30,5007	-31,848	-7,9115
242	1,35 Qk_Tandem_1	LinMoving	-61,695	-39,43	-9,561	-27,6537	-29,2337	-16,204
242	1,85 Qk_Tandem_1	LinMoving	-61,695	-15,632	-9,561	-24,8066	-26,6193	-24,4965
242	0 Qk_Tandem_2	LinMoving	4,099	0,81	1,903	25,0279	2,7001	2,7268
242	0,425 Qk_Tandem_2	LinMoving	4,099	20,364	1,903	23,1615	2,847	16,5631
242	0,85 Qk_Tandem_2	LinMoving	4,099	39,918	1,903	21,295	2,9939	30,3995
242	0,85 Qk_Tandem_2	LinMoving	4,099	39,918	1,903	21,295	2,9939	30,3995
242	1,35 Qk_Tandem_2	LinMoving	4,099	40,047	1,903	21,3184	4,1946	21,2158
242	1,85 Qk_Tandem_2	LinMoving	4,099	40,176	1,903	21,3418	5,3952	12,0321
242	0 Qk_Tandem_2	LinMoving	-47,444	-75,099	-9,747	-19,2903	-29,2473	-40,7589
242	0,425 Qk_Tandem_2	LinMoving	-47,444	-59,635	-9,747	-19,3014	-26,73	-24,2508
242	0,85 Qk_Tandem_2	LinMoving	-47,444	-44,172	-9,747	-19,3125	-24,2128	-7,7427

242	0,85 Qk_Tandem_2	LinMoving	-47,444	-44,172	-9,747	-19,3125	-24,2128	-7,7427
242	1,35 Qk_Tandem_2	LinMoving	-47,444	-28,378	-9,747	-17,479	-22,2025	-12,2049
242	1,85 Qk_Tandem_2	LinMoving	-47,444	-12,584	-9,747	-15,6455	-20,1922	-16,6671
242	0 FRENATURA	LinStatic	0,342	-0,05	2,713	-0,6644	0,6239	-0,1151
242	0,425 FRENATURA	LinStatic	0,342	-0,05	2,713	-0,6644	-0,5291	-0,094
242	0,85 FRENATURA	LinStatic	0,342	-0,05	2,713	-0,6644	-1,6821	-0,0728
242	0,85 FRENATURA	LinStatic	0,342	-0,05	2,713	-0,6644	-1,6821	-0,0728
242	1,35 FRENATURA	LinStatic	0,342	-0,05	2,713	-0,6644	-3,0386	-0,0479
242	1,85 FRENATURA	LinStatic	0,342	-0,05	2,713	-0,6644	-4,3951	-0,023
242	0 VENTO_TR_SC	LinStatic	-0,08	-0,213	3,184	-0,8154	7,6944	-0,8404
242	0,425 VENTO_TR_SC	LinStatic	-0,08	-0,213	3,184	-0,8154	6,3411	-0,7497
242	0,85 VENTO_TR_SC	LinStatic	-0,08	-0,213	3,184	-0,8154	4,9877	-0,659
242	0,85 VENTO_TR_SC	LinStatic	-0,08	-0,213	3,184	-0,8154	4,9877	-0,659
242	1,35 VENTO_TR_SC	LinStatic	-0,08	-0,213	3,184	-0,8154	3,3955	-0,5523
242	1,85 VENTO_TR_SC	LinStatic	-0,08	-0,213	3,184	-0,8154	1,8034	-0,4457
242	0 VENTO_TR_CA	LinStatic	0,502	-0,414	4,433	-1,384	11,0594	-1,5365
242	0,425 VENTO_TR_CA	LinStatic	0,502	-0,414	4,433	-1,384	9,1752	-1,3607
242	0,85 VENTO_TR_CA	LinStatic	0,502	-0,414	4,433	-1,384	7,291	-1,185
242	0,85 VENTO_TR_CA	LinStatic	0,502	-0,414	4,433	-1,384	7,291	-1,185
242	1,35 VENTO_TR_CA	LinStatic	0,502	-0,414	4,433	-1,384	5,0743	-0,9782
242	1,85 VENTO_TR_CA	LinStatic	0,502	-0,414	4,433	-1,384	2,8576	-0,7715
242	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
242	0,425 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
242	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
242	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
242	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
242	1,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
242	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
242	0,425 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
242	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
242	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
242	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0

242	1,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
242	0 Qk_Tandem_1_FQ	LinMoving	3,902	0,778	1,322	20,1398	2,3013	3,0329
242	0,425 Qk_Tandem_1_FQ	LinMoving	3,902	22,904	1,322	18,0217	2,1446	18,779
242	0,85 Qk_Tandem_1_FQ	LinMoving	3,902	45,031	1,322	15,9036	1,988	34,5252
242	0,85 Qk_Tandem_1_FQ	LinMoving	3,902	45,031	1,322	15,9036	1,988	34,5252
242	1,35 Qk_Tandem_1_FQ	LinMoving	3,902	45,217	1,322	15,9372	2,3078	23,3927
242	1,85 Qk_Tandem_1_FQ	LinMoving	3,902	45,402	1,322	15,9709	2,6277	12,2603
242	0 Qk_Tandem_1_FQ	LinMoving	-43,961	-81,851	-6,439	-20,8251	-24,9365	-40,5467
242	0,425 Qk_Tandem_1_FQ	LinMoving	-43,961	-64,186	-6,439	-20,8411	-23,1749	-23,1081
242	0,85 Qk_Tandem_1_FQ	LinMoving	-43,961	-46,52	-6,439	-20,8571	-21,4133	-5,6696
242	0,85 Qk_Tandem_1_FQ	LinMoving	-43,961	-46,52	-6,439	-20,8571	-21,4133	-5,6696
242	1,35 Qk_Tandem_1_FQ	LinMoving	-43,961	-28,736	-6,439	-18,7799	-19,7612	-11,8117
242	1,85 Qk_Tandem_1_FQ	LinMoving	-43,961	-10,951	-6,439	-16,7027	-18,1091	-17,9538
242	0 Qk_Tandem_2_FQ	LinMoving	2,968	0,569	1,311	17,1889	1,8629	1,9341
242	0,425 Qk_Tandem_2_FQ	LinMoving	2,968	15,092	1,311	15,8095	1,9563	12,1626
242	0,85 Qk_Tandem_2_FQ	LinMoving	2,968	29,615	1,311	14,4301	2,0498	22,3912
242	0,85 Qk_Tandem_2_FQ	LinMoving	2,968	29,615	1,311	14,4301	2,0498	22,3912
242	1,35 Qk_Tandem_2_FQ	LinMoving	2,968	29,667	1,311	14,4394	2,864	15,4849
242	1,85 Qk_Tandem_2_FQ	LinMoving	2,968	29,718	1,311	14,4488	3,6782	8,5786
242	0 Qk_Tandem_2_FQ	LinMoving	-33,877	-55,034	-6,522	-13,7624	-19,8128	-29,4018
242	0,425 Qk_Tandem_2_FQ	LinMoving	-33,877	-43,737	-6,522	-13,7668	-18,1938	-17,4039
242	0,85 Qk_Tandem_2_FQ	LinMoving	-33,877	-32,439	-6,522	-13,7713	-16,5748	-5,4061
242	0,85 Qk_Tandem_2_FQ	LinMoving	-33,877	-32,439	-6,522	-13,7713	-16,5748	-5,4061
242	1,35 Qk_Tandem_2_FQ	LinMoving	-33,877	-20,611	-6,522	-12,4123	-15,3169	-8,8548
242	1,85 Qk_Tandem_2_FQ	LinMoving	-33,877	-8,784	-6,522	-11,0533	-14,059	-12,3036
242	0 QK_MOBILI_FQ	LinStatic	0,08	0,005462	-0,005589	0,7398	0,2186	-0,0615
242	0,425 QK_MOBILI_FQ	LinStatic	0,08	0,005462	-0,005589	0,7398	0,221	-0,0638
242	0,85 QK_MOBILI_FQ	LinStatic	0,08	0,005462	-0,005589	0,7398	0,2234	-0,0661
242	0,85 QK_MOBILI_FQ	LinStatic	0,08	0,005462	-0,005589	0,7398	0,2234	-0,0661
242	1,35 QK_MOBILI_FQ	LinStatic	0,08	0,005462	-0,005589	0,7398	0,2262	-0,0688
242	1,85 QK_MOBILI_FQ	LinStatic	0,08	0,005462	-0,005589	0,7398	0,229	-0,0716
242	0 FRENATURA_2	LinStatic	0,32	-0,049	2,166	-0,6613	4,4591	-0,1257

242	0,425 FRENATURA_2	LinStatic	0,32	-0,049	2,166	-0,6613	3,5385	-0,105
242	0,85 FRENATURA_2	LinStatic	0,32	-0,049	2,166	-0,6613	2,6179	-0,0842
242	0,85 FRENATURA_2	LinStatic	0,32	-0,049	2,166	-0,6613	2,6179	-0,0842
242	1,35 FRENATURA_2	LinStatic	0,32	-0,049	2,166	-0,6613	1,5349	-0,0598
242	1,85 FRENATURA_2	LinStatic	0,32	-0,049	2,166	-0,6613	0,4518	-0,0354
242	0 RITIRO	LinStatic	0	0	0	0	0	0
242	0,425 RITIRO	LinStatic	0	0	0	0	0	0
242	0,85 RITIRO	LinStatic	0	0	0	0	0	0
242	0,85 RITIRO	LinStatic	0	0	0	0	0	0
242	1,35 RITIRO	LinStatic	0	0	0	0	0	0
242	1,85 RITIRO	LinStatic	0	0	0	0	0	0
242	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
242	0,425 TEMPERATURA	LinStatic	0	0	0	0	0	0
242	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
242	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
242	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
242	1,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
242	0 Distorsioni	LinStatic	0	0	0	0	0	0
242	0,425 Distorsioni	LinStatic	0	0	0	0	0	0
242	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
242	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
242	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
242	1,85 Distorsioni	LinStatic	0	0	0	0	0	0
242	0 A_01_SLU_00	Combination	4,625	-12,468	1,707	5,1073	6,2657	-7,9522
242	0,425 A_01_SLU_00	Combination	4,625	-8,624	1,707	5,1073	5,5403	-3,4701
242	0,85 A_01_SLU_00	Combination	4,625	-4,78	1,707	5,1073	4,8148	-0,6217
242	0,85 A_01_SLU_00	Combination	4,625	-4,78	1,707	5,1073	4,8148	-0,6217
242	1,35 A_01_SLU_00	Combination	4,625	-0,258	1,707	5,1073	3,9613	0,6377
242	1,85 A_01_SLU_00	Combination	4,625	4,265	1,707	5,1073	3,1079	-0,3642
242	0 A_01_SLU_01	Combination	21,234	-11,017	15,382	42,2379	41,4922	-5,4514
242	0,425 A_01_SLU_01	Combination	21,234	33,579	15,382	38,2929	35,7188	28,4094
242	0,85 A_01_SLU_01	Combination	21,234	78,175	15,382	34,348	29,9453	60,6364

242	0,85 A_01_SLU_01	Combination	21,234	78,175	15,382	34,348	29,9453	60,6364
242	1,35 A_01_SLU_01	Combination	21,234	83,324	15,382	34,4615	24,1233	41,4512
242	1,85 A_01_SLU_01	Combination	21,234	88,473	15,382	34,575	18,3014	20,0047
242	0 A_01_SLU_01	Combination	-69,528	-165,392	-0,083	-36,6287	-13,3525	-87,5519
242	0,425 A_01_SLU_01	Combination	-69,528	-127,809	-0,083	-36,6828	-15,1064	-50,3589
242	0,85 A_01_SLU_01	Combination	-69,528	-90,225	-0,083	-36,7368	-16,8603	-14,7996
242	0,85 A_01_SLU_01	Combination	-69,528	-90,225	-0,083	-36,7368	-16,8603	-14,7996
242	1,35 A_01_SLU_01	Combination	-69,528	-53,575	-0,083	-32,8933	-19,7434	-24,6918
242	1,85 A_01_SLU_01	Combination	-69,528	-16,924	-0,083	-29,0497	-22,6265	-36,8452
242	0 A_01_SLU_02	Combination	20,016	-11,47	18,885	32,6536	41,1284	-7,0635
242	0,425 A_01_SLU_02	Combination	20,016	25,564	18,885	29,4764	33,7101	21,1095
242	0,85 A_01_SLU_02	Combination	20,016	62,598	18,885	26,2992	26,2917	47,6487
242	0,85 A_01_SLU_02	Combination	20,016	62,598	18,885	26,2992	26,2917	47,6487
242	1,35 A_01_SLU_02	Combination	20,016	67,399	18,885	26,3497	18,3206	32,2938
242	1,85 A_01_SLU_02	Combination	20,016	72,2	18,885	26,4002	10,3494	14,6776
242	0 A_01_SLU_02	Combination	-51,778	-135,414	7,244	-28,7938	0,2717	-72,4329
242	0,425 A_01_SLU_02	Combination	-51,778	-105,071	7,244	-28,8178	-4,2692	-41,7213
242	0,85 A_01_SLU_02	Combination	-51,778	-74,729	7,244	-28,8419	-8,8101	-12,6434
242	0,85 A_01_SLU_02	Combination	-51,778	-74,729	7,244	-28,8419	-8,8101	-12,6434
242	1,35 A_01_SLU_02	Combination	-51,778	-43,53	7,244	-25,726	-14,783	-20,5128
242	1,85 A_01_SLU_02	Combination	-51,778	-12,331	7,244	-22,6102	-20,7559	-30,6435
242	0 A_01_SLU_03	Combination	20,449	-11,942	22,849	31,325	54,0877	-8,8497
242	0,425 A_01_SLU_03	Combination	20,449	25,093	22,849	28,1479	44,9849	19,5236
242	0,85 A_01_SLU_03	Combination	20,449	62,127	22,849	24,9707	35,882	46,2631
242	0,85 A_01_SLU_03	Combination	20,449	62,127	22,849	24,9707	35,882	46,2631
242	1,35 A_01_SLU_03	Combination	20,449	66,927	22,849	25,0212	25,9291	31,1439
242	1,85 A_01_SLU_03	Combination	20,449	71,728	22,849	25,0716	15,9761	13,7633
242	0 A_01_SLU_03	Combination	-51,346	-135,885	11,207	-30,1223	13,231	-74,2191
242	0,425 A_01_SLU_03	Combination	-51,346	-105,543	11,207	-30,1464	7,0056	-43,3072
242	0,85 A_01_SLU_03	Combination	-51,346	-75,2	11,207	-30,1704	0,7802	-14,029
242	0,85 A_01_SLU_03	Combination	-51,346	-75,2	11,207	-30,1704	0,7802	-14,029
242	1,35 A_01_SLU_03	Combination	-51,346	-44,001	11,207	-27,0546	-7,1745	-21,6628

242	1,85 A_01_SLU_03	Combination	-51,346	-12,802	11,207	-23,9387	-15,1292	-31,5578
242	0 A_01_SLU_04	Combination	20,329	-10,272	7,402	44,729	21,5853	-2,6858
242	0,425 A_01_SLU_04	Combination	20,329	34,324	7,402	40,784	19,2034	30,8587
242	0,85 A_01_SLU_04	Combination	20,329	78,919	7,402	36,8391	16,8215	62,7694
242	0,85 A_01_SLU_04	Combination	20,329	78,919	7,402	36,8391	16,8215	62,7694
242	1,35 A_01_SLU_04	Combination	20,329	84,068	7,402	36,9526	14,9896	43,212
242	1,85 A_01_SLU_04	Combination	20,329	89,217	7,402	37,0662	13,1577	21,3934
242	0 A_01_SLU_04	Combination	-70,432	-164,648	-8,063	-34,1376	-33,2595	-84,7862
242	0,425 A_01_SLU_04	Combination	-70,432	-127,064	-8,063	-34,1916	-31,6218	-47,9096
242	0,85 A_01_SLU_04	Combination	-70,432	-89,481	-8,063	-34,2457	-29,9841	-12,6666
242	0,85 A_01_SLU_04	Combination	-70,432	-89,481	-8,063	-34,2457	-29,9841	-12,6666
242	1,35 A_01_SLU_04	Combination	-70,432	-52,83	-8,063	-30,4021	-28,8772	-22,9309
242	1,85 A_01_SLU_04	Combination	-70,432	-16,18	-8,063	-26,5586	-27,7702	-35,4565
242	0 A_01_SLU_05	Combination	6,132	-13,709	15,007	0,9554	39,4439	-12,5617
242	0,425 A_01_SLU_05	Combination	6,132	-9,865	15,007	0,9554	33,0659	-7,5523
242	0,85 A_01_SLU_05	Combination	6,132	-6,021	15,007	0,9554	26,6878	-4,1767
242	0,85 A_01_SLU_05	Combination	6,132	-6,021	15,007	0,9554	26,6878	-4,1767
242	1,35 A_01_SLU_05	Combination	6,132	-1,498	15,007	0,9554	19,1843	-2,297
242	1,85 A_01_SLU_05	Combination	6,132	3,024	15,007	0,9554	11,6807	-2,6786
242	0 A_01_SLU_06	Combination	19,83	-7,546	14,864	40,8203	39,6024	-3,2405
242	0,425 A_01_SLU_06	Combination	19,83	35,973	14,864	36,8754	34,049	29,3741
242	0,85 A_01_SLU_06	Combination	19,83	79,492	14,864	32,9304	28,4957	60,8127
242	0,85 A_01_SLU_06	Combination	19,83	79,492	14,864	32,9304	28,4957	60,8127
242	1,35 A_01_SLU_06	Combination	19,83	83,374	14,864	33,044	22,9327	41,2857
242	1,85 A_01_SLU_06	Combination	19,83	87,256	14,864	33,1575	17,3697	20,1311
242	0 A_01_SLU_06	Combination	-70,932	-161,921	-0,601	-38,0462	-15,2424	-85,341
242	0,425 A_01_SLU_06	Combination	-70,932	-125,415	-0,601	-38,1003	-16,7762	-49,3942
242	0,85 A_01_SLU_06	Combination	-70,932	-88,908	-0,601	-38,1544	-18,3099	-14,6234
242	0,85 A_01_SLU_06	Combination	-70,932	-88,908	-0,601	-38,1544	-18,3099	-14,6234
242	1,35 A_01_SLU_06	Combination	-70,932	-53,525	-0,601	-34,3108	-20,934	-24,8572
242	1,85 A_01_SLU_06	Combination	-70,932	-18,141	-0,601	-30,4672	-23,5582	-36,7188
242	0 A_01_SLU_07	Combination	18,613	-8	18,367	31,2361	39,2385	-4,8526

242	0,425 A_01_SLU_07	Combination	18,613	27,958	18,367	28,0589	32,0403	22,0742
242	0,85 A_01_SLU_07	Combination	18,613	63,915	18,367	24,8817	24,8421	47,8249
242	0,85 A_01_SLU_07	Combination	18,613	63,915	18,367	24,8817	24,8421	47,8249
242	1,35 A_01_SLU_07	Combination	18,613	67,449	18,367	24,9322	17,1299	32,1283
242	1,85 A_01_SLU_07	Combination	18,613	70,983	18,367	24,9826	9,4178	14,804
242	0 A_01_SLU_07	Combination	-53,182	-131,943	6,726	-30,2113	-1,6182	-70,222
242	0,425 A_01_SLU_07	Combination	-53,182	-102,678	6,726	-30,2354	-5,9389	-40,7566
242	0,85 A_01_SLU_07	Combination	-53,182	-73,412	6,726	-30,2594	-10,2597	-12,4672
242	0,85 A_01_SLU_07	Combination	-53,182	-73,412	6,726	-30,2594	-10,2597	-12,4672
242	1,35 A_01_SLU_07	Combination	-53,182	-43,48	6,726	-27,1436	-15,9736	-20,6783
242	1,85 A_01_SLU_07	Combination	-53,182	-13,548	6,726	-24,0277	-21,6875	-30,5172
242	0 A_01_SLU_08	Combination	19,045	-8,471	22,331	29,9075	52,1978	-6,6388
242	0,425 A_01_SLU_08	Combination	19,045	27,486	22,331	26,7303	43,3151	20,4883
242	0,85 A_01_SLU_08	Combination	19,045	63,443	22,331	23,5532	34,4324	46,4394
242	0,85 A_01_SLU_08	Combination	19,045	63,443	22,331	23,5532	34,4324	46,4394
242	1,35 A_01_SLU_08	Combination	19,045	66,977	22,331	23,6036	24,7384	30,9784
242	1,85 A_01_SLU_08	Combination	19,045	70,511	22,331	23,6541	15,0445	13,8897
242	0 A_01_SLU_08	Combination	-52,75	-132,415	10,689	-31,5399	11,3412	-72,0082
242	0,425 A_01_SLU_08	Combination	-52,75	-103,149	10,689	-31,5639	5,3359	-42,3425
242	0,85 A_01_SLU_08	Combination	-52,75	-73,883	10,689	-31,5879	-0,6694	-13,8528
242	0,85 A_01_SLU_08	Combination	-52,75	-73,883	10,689	-31,5879	-0,6694	-13,8528
242	1,35 A_01_SLU_08	Combination	-52,75	-43,951	10,689	-28,4721	-8,3651	-21,8282
242	1,85 A_01_SLU_08	Combination	-52,75	-14,019	10,689	-25,3563	-16,0608	-31,4315
242	0 A_01_SLU_09	Combination	18,926	-6,802	6,884	43,3115	19,6954	-0,4749
242	0,425 A_01_SLU_09	Combination	18,926	36,717	6,884	39,3665	17,5336	31,8234
242	0,85 A_01_SLU_09	Combination	18,926	80,236	6,884	35,4216	15,3718	62,9456
242	0,85 A_01_SLU_09	Combination	18,926	80,236	6,884	35,4216	15,3718	62,9456
242	1,35 A_01_SLU_09	Combination	18,926	84,118	6,884	35,5351	13,7989	43,0466
242	1,85 A_01_SLU_09	Combination	18,926	88	6,884	35,6486	12,226	21,5197
242	0 A_01_SLU_09	Combination	-71,836	-161,177	-8,581	-35,5551	-35,1493	-82,5754
242	0,425 A_01_SLU_09	Combination	-71,836	-124,67	-8,581	-35,6092	-33,2915	-46,9448
242	0,85 A_01_SLU_09	Combination	-71,836	-88,164	-8,581	-35,6632	-31,4337	-12,4904

242	0,85 A_01_SLU_09	Combination	-71,836	-88,164	-8,581	-35,6632	-31,4337	-12,4904
242	1,35 A_01_SLU_09	Combination	-71,836	-52,78	-8,581	-31,8197	-30,0678	-23,0964
242	1,85 A_01_SLU_09	Combination	-71,836	-17,397	-8,581	-27,9761	-28,7019	-35,3301
242	0 A_01_SLU_10	Combination	4,729	-10,238	14,489	-0,4622	37,554	-10,3508
242	0,425 A_01_SLU_10	Combination	4,729	-7,471	14,489	-0,4622	31,3961	-6,5876
242	0,85 A_01_SLU_10	Combination	4,729	-4,704	14,489	-0,4622	25,2382	-4,0005
242	0,85 A_01_SLU_10	Combination	4,729	-4,704	14,489	-0,4622	25,2382	-4,0005
242	1,35 A_01_SLU_10	Combination	4,729	-1,448	14,489	-0,4622	17,9936	-2,4625
242	1,85 A_01_SLU_10	Combination	4,729	1,807	14,489	-0,4622	10,749	-2,5523
242	0 A_02_SLU_01	Combination	19,293	-11,461	15,394	38,2268	40,6809	-7,842
242	0,425 A_02_SLU_01	Combination	19,293	18,781	15,394	35,7071	35,4286	15,356
242	0,85 A_02_SLU_01	Combination	19,293	49,023	15,394	33,1875	30,1763	36,9202
242	0,85 A_02_SLU_01	Combination	19,293	49,023	15,394	33,1875	30,1763	36,9202
242	1,35 A_02_SLU_01	Combination	19,293	53,72	15,394	33,219	25,3847	25,8249
242	1,85 A_02_SLU_01	Combination	19,293	58,416	15,394	33,2505	20,5931	12,4684
242	0 A_02_SLU_01	Combination	-50,29	-113,938	-0,334	-21,6027	-2,4481	-66,5476
242	0,425 A_02_SLU_01	Combination	-50,29	-89,219	-0,334	-21,6177	-4,5004	-39,7428
242	0,85 A_02_SLU_01	Combination	-50,29	-64,499	-0,334	-21,6327	-6,5527	-14,5717
242	0,85 A_02_SLU_01	Combination	-50,29	-64,499	-0,334	-21,6327	-6,5527	-14,5717
242	1,35 A_02_SLU_01	Combination	-50,29	-38,655	-0,334	-19,1575	-10,2513	-19,293
242	1,85 A_02_SLU_01	Combination	-50,29	-12,81	-0,334	-16,6822	-13,9499	-26,2755
242	0 A_02_SLU_02	Combination	18,584	-11,782	18,049	28,2318	46,2236	-8,7277
242	0,425 A_02_SLU_02	Combination	18,584	13,847	18,049	26,1627	39,529	11,1684
242	0,85 A_02_SLU_02	Combination	18,584	39,475	18,049	24,0936	32,8345	29,4307
242	0,85 A_02_SLU_02	Combination	18,584	39,475	18,049	24,0936	32,8345	29,4307
242	1,35 A_02_SLU_02	Combination	18,584	44,075	18,049	24,1076	26,015	20,4142
242	1,85 A_02_SLU_02	Combination	18,584	48,675	18,049	24,1216	19,1955	9,1364
242	0 A_02_SLU_02	Combination	-36,684	-95,187	6,298	-18,1951	13,71	-55,7314
242	0,425 A_02_SLU_02	Combination	-36,684	-74,396	6,298	-18,2018	9,3039	-33,1815
242	0,85 A_02_SLU_02	Combination	-36,684	-53,605	6,298	-18,2085	4,8977	-12,2653
242	0,85 A_02_SLU_02	Combination	-36,684	-53,605	6,298	-18,2085	4,8977	-12,2653
242	1,35 A_02_SLU_02	Combination	-36,684	-31,342	6,298	-16,17	-1,2562	-16,0954

242	1,85 A_02_SLU_02	Combination	-36,684	-9,078	6,298	-14,1315	-7,4102	-22,1868
242	0 A_02_SLU_03	Combination	19,026	-12,254	22,286	26,9017	57,2653	-10,5086
242	0,425 A_02_SLU_03	Combination	19,026	13,375	22,286	24,8326	48,77	9,588
242	0,85 A_02_SLU_03	Combination	19,026	39,003	22,286	22,7635	40,2748	28,0508
242	0,85 A_02_SLU_03	Combination	19,026	39,003	22,286	22,7635	40,2748	28,0508
242	1,35 A_02_SLU_03	Combination	19,026	43,603	22,286	22,7775	31,3367	19,2702
242	1,85 A_02_SLU_03	Combination	19,026	48,203	22,286	22,7915	22,3987	8,2284
242	0 A_02_SLU_03	Combination	-36,241	-95,659	10,535	-19,5252	24,7518	-57,5124
242	0,425 A_02_SLU_03	Combination	-36,241	-74,868	10,535	-19,5319	18,5449	-34,7619
242	0,85 A_02_SLU_03	Combination	-36,241	-54,077	10,535	-19,5386	12,3379	-13,6452
242	0,85 A_02_SLU_03	Combination	-36,241	-54,077	10,535	-19,5386	12,3379	-13,6452
242	1,35 A_02_SLU_03	Combination	-36,241	-31,813	10,535	-17,5001	4,0655	-17,2394
242	1,85 A_02_SLU_03	Combination	-36,241	-9,549	10,535	-15,4616	-4,207	-23,0949
242	0 A_02_SLU_04	Combination	18,388	-10,717	7,414	40,718	20,7739	-5,0763
242	0,425 A_02_SLU_04	Combination	18,388	19,525	7,414	38,1983	18,9132	17,8053
242	0,85 A_02_SLU_04	Combination	18,388	49,767	7,414	35,6786	17,0525	39,0532
242	0,85 A_02_SLU_04	Combination	18,388	49,767	7,414	35,6786	17,0525	39,0532
242	1,35 A_02_SLU_04	Combination	18,388	54,464	7,414	35,7101	16,251	27,5858
242	1,85 A_02_SLU_04	Combination	18,388	59,16	7,414	35,7417	15,4494	13,8571
242	0 A_02_SLU_04	Combination	-51,194	-113,194	-8,314	-19,1115	-22,355	-63,782
242	0,425 A_02_SLU_04	Combination	-51,194	-88,474	-8,314	-19,1266	-21,0158	-37,2935
242	0,85 A_02_SLU_04	Combination	-51,194	-63,755	-8,314	-19,1416	-19,6766	-12,4387
242	0,85 A_02_SLU_04	Combination	-51,194	-63,755	-8,314	-19,1416	-19,6766	-12,4387
242	1,35 A_02_SLU_04	Combination	-51,194	-37,911	-8,314	-16,6663	-19,3851	-17,5321
242	1,85 A_02_SLU_04	Combination	-51,194	-12,066	-8,314	-14,1911	-19,0936	-24,8868
242	0 A_02_SLU_05	Combination	6,132	-13,709	15,007	0,9554	39,4439	-12,5617
242	0,425 A_02_SLU_05	Combination	6,132	-9,865	15,007	0,9554	33,0659	-7,5523
242	0,85 A_02_SLU_05	Combination	6,132	-6,021	15,007	0,9554	26,6878	-4,1767
242	0,85 A_02_SLU_05	Combination	6,132	-6,021	15,007	0,9554	26,6878	-4,1767
242	1,35 A_02_SLU_05	Combination	6,132	-1,498	15,007	0,9554	19,1843	-2,297
242	1,85 A_02_SLU_05	Combination	6,132	3,024	15,007	0,9554	11,6807	-2,6786
242	0 A_02_SLU_06	Combination	17,889	-7,991	14,876	36,8093	38,791	-5,6311

242	0,425 A_02_SLU_06	Combination	17,889	21,175	14,876	34,2896	33,7589	16,3207
242	0,85 A_02_SLU_06	Combination	17,889	50,34	14,876	31,7699	28,7267	37,0964
242	0,85 A_02_SLU_06	Combination	17,889	50,34	14,876	31,7699	28,7267	37,0964
242	1,35 A_02_SLU_06	Combination	17,889	53,769	14,876	31,8015	24,1941	25,6595
242	1,85 A_02_SLU_06	Combination	17,889	57,199	14,876	31,833	19,6615	12,5948
242	0 A_02_SLU_06	Combination	-51,693	-110,467	-0,852	-23,0202	-4,3379	-64,3368
242	0,425 A_02_SLU_06	Combination	-51,693	-86,825	-0,852	-23,0352	-6,1701	-38,7781
242	0,85 A_02_SLU_06	Combination	-51,693	-63,182	-0,852	-23,0502	-8,0024	-14,3954
242	0,85 A_02_SLU_06	Combination	-51,693	-63,182	-0,852	-23,0502	-8,0024	-14,3954
242	1,35 A_02_SLU_06	Combination	-51,693	-38,605	-0,852	-20,575	-11,4419	-19,4584
242	1,85 A_02_SLU_06	Combination	-51,693	-14,027	-0,852	-18,0998	-14,8815	-26,1492
242	0 A_02_SLU_07	Combination	17,18	-8,311	17,531	26,8142	44,3337	-6,5168
242	0,425 A_02_SLU_07	Combination	17,18	16,24	17,531	24,7451	37,8593	12,1331
242	0,85 A_02_SLU_07	Combination	17,18	40,792	17,531	22,676	31,3849	29,6069
242	0,85 A_02_SLU_07	Combination	17,18	40,792	17,531	22,676	31,3849	29,6069
242	1,35 A_02_SLU_07	Combination	17,18	44,125	17,531	22,69	24,8244	20,2487
242	1,85 A_02_SLU_07	Combination	17,18	47,458	17,531	22,7041	18,2639	9,2628
242	0 A_02_SLU_07	Combination	-38,087	-91,716	5,78	-19,6127	11,8201	-53,5206
242	0,425 A_02_SLU_07	Combination	-38,087	-72,003	5,78	-19,6193	7,6341	-32,2168
242	0,85 A_02_SLU_07	Combination	-38,087	-52,289	5,78	-19,626	3,4481	-12,0891
242	0,85 A_02_SLU_07	Combination	-38,087	-52,289	5,78	-19,626	3,4481	-12,0891
242	1,35 A_02_SLU_07	Combination	-38,087	-31,292	5,78	-17,5875	-2,4469	-16,2609
242	1,85 A_02_SLU_07	Combination	-38,087	-10,295	5,78	-15,549	-8,3418	-22,0605
242	0 A_02_SLU_08	Combination	17,623	-8,783	21,768	25,4841	55,3754	-8,2977
242	0,425 A_02_SLU_08	Combination	17,623	15,769	21,768	23,415	47,1003	10,5527
242	0,85 A_02_SLU_08	Combination	17,623	40,32	21,768	21,3459	38,8252	28,227
242	0,85 A_02_SLU_08	Combination	17,623	40,32	21,768	21,3459	38,8252	28,227
242	1,35 A_02_SLU_08	Combination	17,623	43,653	21,768	21,36	30,1461	19,1048
242	1,85 A_02_SLU_08	Combination	17,623	46,986	21,768	21,374	21,4671	8,3547
242	0 A_02_SLU_08	Combination	-37,645	-92,188	10,017	-20,9427	22,8619	-55,3015
242	0,425 A_02_SLU_08	Combination	-37,645	-72,474	10,017	-20,9494	16,8751	-33,7972
242	0,85 A_02_SLU_08	Combination	-37,645	-52,76	10,017	-20,9561	10,8883	-13,4689

242	0,85 A_02_SLU_08	Combination	-37,645	-52,76	10,017	-20,9561	10,8883	-13,4689
242	1,35 A_02_SLU_08	Combination	-37,645	-31,763	10,017	-18,9176	2,8748	-17,4049
242	1,85 A_02_SLU_08	Combination	-37,645	-10,766	10,017	-16,8791	-5,1386	-22,9686
242	0 A_02_SLU_09	Combination	16,985	-7,246	6,896	39,3004	18,8841	-2,8655
242	0,425 A_02_SLU_09	Combination	16,985	21,919	6,896	36,7807	17,2435	18,77
242	0,85 A_02_SLU_09	Combination	16,985	51,084	6,896	34,2611	15,6029	39,2294
242	0,85 A_02_SLU_09	Combination	16,985	51,084	6,896	34,2611	15,6029	39,2294
242	1,35 A_02_SLU_09	Combination	16,985	54,514	6,896	34,2926	15,0603	27,4203
242	1,85 A_02_SLU_09	Combination	16,985	57,943	6,896	34,3241	14,5178	13,9835
242	0 A_02_SLU_09	Combination	-52,598	-109,723	-8,832	-20,5291	-24,2449	-61,5711
242	0,425 A_02_SLU_09	Combination	-52,598	-86,081	-8,832	-20,5441	-22,6855	-36,3288
242	0,85 A_02_SLU_09	Combination	-52,598	-62,438	-8,832	-20,5591	-21,1262	-12,2625
242	0,85 A_02_SLU_09	Combination	-52,598	-62,438	-8,832	-20,5591	-21,1262	-12,2625
242	1,35 A_02_SLU_09	Combination	-52,598	-37,861	-8,832	-18,0839	-20,5757	-17,6976
242	1,85 A_02_SLU_09	Combination	-52,598	-13,283	-8,832	-15,6086	-20,0252	-24,7605
242	0 A_02_SLU_10	Combination	4,729	-10,238	14,489	-0,4622	37,554	-10,3508
242	0,425 A_02_SLU_10	Combination	4,729	-7,471	14,489	-0,4622	31,3961	-6,5876
242	0,85 A_02_SLU_10	Combination	4,729	-4,704	14,489	-0,4622	25,2382	-4,0005
242	0,85 A_02_SLU_10	Combination	4,729	-4,704	14,489	-0,4622	25,2382	-4,0005
242	1,35 A_02_SLU_10	Combination	4,729	-1,448	14,489	-0,4622	17,9936	-2,4625
242	1,85 A_02_SLU_10	Combination	4,729	1,807	14,489	-0,4622	10,749	-2,5523
242	0 COMBO_Dead	Combination	1,864	-9,254	0,689	3,846	2,6823	-5,9382
242	0,425 COMBO_Dead	Combination	1,864	-6,493	0,689	3,846	2,3896	-2,5919
242	0,85 COMBO_Dead	Combination	1,864	-3,733	0,689	3,846	2,0969	-0,4187
242	0,85 COMBO_Dead	Combination	1,864	-3,733	0,689	3,846	2,0969	-0,4187
242	1,35 COMBO_Dead	Combination	1,864	-0,486	0,689	3,846	1,7525	0,636
242	1,85 COMBO_Dead	Combination	1,864	2,762	0,689	3,846	1,4081	0,0669
242	0 COMBO_Permanenti	Combination	2,762	-3,214	1,018	1,2612	3,5834	-2,0141
242	0,425 COMBO_Permanenti	Combination	2,762	-2,131	1,018	1,2612	3,1507	-0,8782
242	0,85 COMBO_Permanenti	Combination	2,762	-1,047	1,018	1,2612	2,718	-0,203
242	0,85 COMBO_Permanenti	Combination	2,762	-1,047	1,018	1,2612	2,718	-0,203
242	1,35 COMBO_Permanenti	Combination	2,762	0,228	1,018	1,2612	2,2089	0,0017

242	1,85 COMBO_Permanenti	Combination	2,762	1,503	1,018	1,2612	1,6998	-0,4311
242	0 COMBO1_MOBILI	Combination	16,608	1,452	13,675	37,1306	35,2265	2,5008
242	0,425 COMBO1_MOBILI	Combination	16,608	42,203	13,675	33,1856	30,1785	31,8795
242	0,85 COMBO1_MOBILI	Combination	16,608	82,955	13,675	29,2407	25,1305	61,2582
242	0,85 COMBO1_MOBILI	Combination	16,608	82,955	13,675	29,2407	25,1305	61,2582
242	1,35 COMBO1_MOBILI	Combination	16,608	83,581	13,675	29,3542	20,162	40,8135
242	1,85 COMBO1_MOBILI	Combination	16,608	84,208	13,675	29,4678	15,1935	20,3689
242	0 COMBO1_MOBILI	Combination	-74,153	-152,924	-1,79	-41,736	-19,6182	-79,5996
242	0,425 COMBO1_MOBILI	Combination	-74,153	-119,184	-1,79	-41,79	-20,6467	-46,8888
242	0,85 COMBO1_MOBILI	Combination	-74,153	-85,445	-1,79	-41,8441	-21,6751	-14,1779
242	0,85 COMBO1_MOBILI	Combination	-74,153	-85,445	-1,79	-41,8441	-21,6751	-14,1779
242	1,35 COMBO1_MOBILI	Combination	-74,153	-53,317	-1,79	-38,0005	-23,7047	-25,3294
242	1,85 COMBO1_MOBILI	Combination	-74,153	-21,189	-1,79	-34,157	-25,7344	-36,481
242	0 COMBO2_MOBILI	Combination	14,667	1,007	13,687	33,1196	34,4152	0,1103
242	0,425 COMBO2_MOBILI	Combination	14,667	27,405	13,687	30,5999	29,8883	18,8261
242	0,85 COMBO2_MOBILI	Combination	14,667	53,803	13,687	28,0802	25,3615	37,5419
242	0,85 COMBO2_MOBILI	Combination	14,667	53,803	13,687	28,0802	25,3615	37,5419
242	1,35 COMBO2_MOBILI	Combination	14,667	53,977	13,687	28,1117	21,4234	25,1873
242	1,85 COMBO2_MOBILI	Combination	14,667	54,151	13,687	28,1433	17,4852	12,8326
242	0 COMBO2_MOBILI	Combination	-54,915	-101,47	-2,041	-26,7099	-8,7138	-58,5954
242	0,425 COMBO2_MOBILI	Combination	-54,915	-80,594	-2,041	-26,725	-10,0407	-36,2727
242	0,85 COMBO2_MOBILI	Combination	-54,915	-59,719	-2,041	-26,74	-11,3675	-13,9499
242	0,85 COMBO2_MOBILI	Combination	-54,915	-59,719	-2,041	-26,74	-11,3675	-13,9499
242	1,35 COMBO2_MOBILI	Combination	-54,915	-38,397	-2,041	-24,2647	-14,2126	-19,9306
242	1,85 COMBO2_MOBILI	Combination	-54,915	-17,075	-2,041	-21,7895	-17,0577	-25,9113
242	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
242	0,425 COMBO_RITIRO	Combination	0	0	0	0	0	0
242	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
242	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
242	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
242	1,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
242	0 COMB_RARA	Combination	5,981	-8,603	2,185	11,0303	7,0226	-4,7543

242	0,425 COMB_RARA	Combination	5,981	1,711	2,185	10,2998	6,2353	3,8687
242	0,85 COMB_RARA	Combination	5,981	12,025	2,185	9,5692	5,448	11,3156
242	0,85 COMB_RARA	Combination	5,981	12,025	2,185	9,5692	5,448	11,3156
242	1,35 COMB_RARA	Combination	5,981	15,396	2,185	9,5903	4,7016	8,3843
242	1,85 COMB_RARA	Combination	5,981	18,768	2,185	9,6113	3,9551	3,8252
242	0 COMB_RARA	Combination	-10,826	-37,191	-0,679	-3,5746	-3,1339	-19,958
242	0,425 COMB_RARA	Combination	-10,826	-28,176	-0,679	-3,5846	-3,1768	-10,718
242	0,85 COMB_RARA	Combination	-10,826	-19,16	-0,679	-3,5946	-3,2197	-2,6541
242	0,85 COMB_RARA	Combination	-10,826	-19,16	-0,679	-3,5946	-3,2197	-2,6541
242	1,35 COMB_RARA	Combination	-10,826	-9,955	-0,679	-2,8828	-3,4219	-3,8644
242	1,85 COMB_RARA	Combination	-10,826	-0,75	-0,679	-2,1711	-3,6242	-6,7025
243	0 DEAD	LinStatic	1,381	-3,638	0,51	-2,7593	1,043	-0,1631
243	0,5 DEAD	LinStatic	1,381	-1,233	0,51	-2,7593	0,7879	1,0547
243	1 DEAD	LinStatic	1,381	1,173	0,51	-2,7593	0,5328	1,0698
243	1 DEAD	LinStatic	1,381	1,173	0,51	-2,7593	0,5328	1,0698
243	1,5 DEAD	LinStatic	1,381	3,578	0,51	-2,7593	0,2777	-0,118
243	2 DEAD	LinStatic	1,381	5,984	0,51	-2,7593	0,0226	-2,5085
243	2 DEAD	LinStatic	1,381	5,984	0,51	-2,7593	0,0226	-2,5085
243	2,15 DEAD	LinStatic	1,381	6,705	0,51	-2,7593	-0,0539	-3,4602
243	0 PAVIMENTAZIONE	LinStatic	0,495	-1,248	0,181	-0,7398	0,3375	-0,0354
243	0,5 PAVIMENTAZIONE	LinStatic	0,495	-0,398	0,181	-0,7398	0,2472	0,3763
243	1 PAVIMENTAZIONE	LinStatic	0,495	0,452	0,181	-0,7398	0,1569	0,363
243	1 PAVIMENTAZIONE	LinStatic	0,495	0,452	0,181	-0,7398	0,1569	0,363
243	1,5 PAVIMENTAZIONE	LinStatic	0,495	1,302	0,181	-0,7398	0,0667	-0,0753
243	2 PAVIMENTAZIONE	LinStatic	0,495	2,152	0,181	-0,7398	-0,0236	-0,9386
243	2 PAVIMENTAZIONE	LinStatic	0,495	2,152	0,181	-0,7398	-0,0236	-0,9386
243	2,15 PAVIMENTAZIONE	LinStatic	0,495	2,407	0,181	-0,7398	-0,0506	-1,2804
243	0 BARRIERA+CORDOLO	LinStatic	0,705	0,244	0,239	-0,2215	0,4503	-0,1987
243	0,5 BARRIERA+CORDOLO	LinStatic	0,705	0,244	0,239	-0,2215	0,3307	-0,3204
243	1 BARRIERA+CORDOLO	LinStatic	0,705	0,244	0,239	-0,2215	0,211	-0,4422
243	1 BARRIERA+CORDOLO	LinStatic	0,705	0,244	0,239	-0,2215	0,211	-0,4422
243	1,5 BARRIERA+CORDOLO	LinStatic	0,705	0,244	0,239	-0,2215	0,0913	-0,564

243	2 BARRIERA+CORDOLO	LinStatic	0,705	0,244	0,239	-0,2215	-0,0284	-0,6857
243	2 BARRIERA+CORDOLO	LinStatic	0,705	0,244	0,239	-0,2215	-0,0284	-0,6857
243	2,15 BARRIERA+CORDOLO	LinStatic	0,705	0,244	0,239	-0,2215	-0,0643	-0,7223
243	0 PARAPETTO	LinStatic	0,642	0,029	0,259	-0,0279	0,3454	-0,1443
243	0,5 PARAPETTO	LinStatic	0,642	0,029	0,259	-0,0279	0,216	-0,1586
243	1 PARAPETTO	LinStatic	0,642	0,029	0,259	-0,0279	0,0865	-0,1729
243	1 PARAPETTO	LinStatic	0,642	0,029	0,259	-0,0279	0,0865	-0,1729
243	1,5 PARAPETTO	LinStatic	0,642	0,029	0,259	-0,0279	-0,043	-0,1872
243	2 PARAPETTO	LinStatic	0,642	0,029	0,259	-0,0279	-0,1724	-0,2015
243	2 PARAPETTO	LinStatic	0,642	0,029	0,259	-0,0279	-0,1724	-0,2015
243	2,15 PARAPETTO	LinStatic	0,642	0,029	0,259	-0,0279	-0,2113	-0,2058
243	0 QK_MOBILI	LinStatic	0,16	0,005931	-0,011	1,4214	0,4579	-0,1417
243	0,5 QK_MOBILI	LinStatic	0,16	0,005931	-0,011	1,4214	0,4635	-0,1446
243	1 QK_MOBILI	LinStatic	0,16	0,005931	-0,011	1,4214	0,4691	-0,1476
243	1 QK_MOBILI	LinStatic	0,16	0,005931	-0,011	1,4214	0,4691	-0,1476
243	1,5 QK_MOBILI	LinStatic	0,16	0,005931	-0,011	1,4214	0,4747	-0,1506
243	2 QK_MOBILI	LinStatic	0,16	0,005931	-0,011	1,4214	0,4803	-0,1535
243	2 QK_MOBILI	LinStatic	0,16	0,005931	-0,011	1,4214	0,4803	-0,1535
243	2,15 QK_MOBILI	LinStatic	0,16	0,005931	-0,011	1,4214	0,4819	-0,1544
243	0 QK_FOLLA	LinStatic	5,343	0,506	2,102	-0,4714	2,9599	-1,251
243	0,5 QK_FOLLA	LinStatic	5,343	0,506	2,102	-0,4714	1,9089	-1,5039
243	1 QK_FOLLA	LinStatic	5,343	0,506	2,102	-0,4714	0,8579	-1,7569
243	1 QK_FOLLA	LinStatic	5,343	0,506	2,102	-0,4714	0,8579	-1,7569
243	1,5 QK_FOLLA	LinStatic	5,343	0,506	2,102	-0,4714	-0,1931	-2,0098
243	2 QK_FOLLA	LinStatic	5,343	0,506	2,102	-0,4714	-1,2441	-2,2628
243	2 QK_FOLLA	LinStatic	5,343	0,506	2,102	-0,4714	-1,2441	-2,2628
243	2,15 QK_FOLLA	LinStatic	5,343	0,506	2,102	-0,4714	-1,5594	-2,3386
243	0 PERMANENTI	LinStatic	1,841	-0,976	0,679	-0,9892	1,1332	-0,3784
243	0,5 PERMANENTI	LinStatic	1,841	-0,126	0,679	-0,9892	0,7938	-0,1027
243	1 PERMANENTI	LinStatic	1,841	0,724	0,679	-0,9892	0,4544	-0,2521
243	1 PERMANENTI	LinStatic	1,841	0,724	0,679	-0,9892	0,4544	-0,2521
243	1,5 PERMANENTI	LinStatic	1,841	1,574	0,679	-0,9892	0,115	-0,8265

243	2 PERMANENTI	LinStatic	1,841	2,424	0,679	-0,9892	-0,2244	-1,8258
243	2 PERMANENTI	LinStatic	1,841	2,424	0,679	-0,9892	-0,2244	-1,8258
243	2,15 PERMANENTI	LinStatic	1,841	2,679	0,679	-0,9892	-0,3262	-2,2085
243	0 Qk_Tandem_1	LinMoving	5,536	10,749	1,894	18,1603	3,6976	17,3996
243	0,5 Qk_Tandem_1	LinMoving	5,536	50,875	1,894	18,8393	6,0905	39,7557
243	1 Qk_Tandem_1	LinMoving	5,536	91,001	1,894	19,5183	8,4833	62,1117
243	1 Qk_Tandem_1	LinMoving	5,536	91,001	1,894	19,5183	8,4833	62,1117
243	1,5 Qk_Tandem_1	LinMoving	5,536	141,101	1,894	28,0909	11,5042	39,0862
243	2 Qk_Tandem_1	LinMoving	5,536	191,201	1,894	36,6634	14,525	16,0607
243	2 Qk_Tandem_1	LinMoving	5,536	191,201	1,894	36,6634	14,525	16,0607
243	2,15 Qk_Tandem_1	LinMoving	5,536	191,561	1,894	36,792	15,4555	12,7486
243	0 Qk_Tandem_1	LinMoving	-61,695	-83,482	-9,561	-33,9707	-26,6193	-30,471
243	0,5 Qk_Tandem_1	LinMoving	-61,695	-62,003	-9,561	-34,9351	-24,9048	-17,6196
243	1 Qk_Tandem_1	LinMoving	-61,695	-40,524	-9,561	-35,8995	-23,1903	-4,7682
243	1 Qk_Tandem_1	LinMoving	-61,695	-40,524	-9,561	-35,8995	-23,1903	-4,7682
243	1,5 Qk_Tandem_1	LinMoving	-61,695	-22,738	-9,561	-44,2786	-21,668	-22,7245
243	2 Qk_Tandem_1	LinMoving	-61,695	-4,953	-9,561	-52,6577	-20,1456	-40,6807
243	2 Qk_Tandem_1	LinMoving	-61,695	-4,953	-9,561	-52,6577	-20,1456	-40,6807
243	2,15 Qk_Tandem_1	LinMoving	-61,695	-3,658	-9,561	-52,6474	-20,1334	-63,2595
243	0 Qk_Tandem_2	LinMoving	4,099	6,99	1,903	16,7358	5,3952	12,0212
243	0,5 Qk_Tandem_2	LinMoving	4,099	32,885	1,903	17,2107	8,6822	28,3869
243	1 Qk_Tandem_2	LinMoving	4,099	58,78	1,903	17,6857	11,9692	44,7525
243	1 Qk_Tandem_2	LinMoving	4,099	58,78	1,903	17,6857	11,9692	44,7525
243	1,5 Qk_Tandem_2	LinMoving	4,099	135,779	1,903	30,5187	15,7792	32,733
243	2 Qk_Tandem_2	LinMoving	4,099	212,779	1,903	43,3517	19,5892	20,7136
243	2 Qk_Tandem_2	LinMoving	4,099	212,779	1,903	43,3517	19,5892	20,7136
243	2,15 Qk_Tandem_2	LinMoving	4,099	214,074	1,903	43,8145	20,7507	15,3509
243	0 Qk_Tandem_2	LinMoving	-47,444	-58,908	-9,747	-21,3029	-20,1922	-21,2085
243	0,5 Qk_Tandem_2	LinMoving	-47,444	-45,502	-9,747	-21,871	-19,4326	-12,5737
243	1 Qk_Tandem_2	LinMoving	-47,444	-32,096	-9,747	-22,4391	-18,6729	-3,9389
243	1 Qk_Tandem_2	LinMoving	-47,444	-32,096	-9,747	-22,4391	-18,6729	-3,9389
243	1,5 Qk_Tandem_2	LinMoving	-47,444	-19,625	-9,747	-35,4293	-18,102	-15,4997

243	2 Qk_Tandem_2	LinMoving	-47,444	-7,153	-9,747	-48,4196	-17,5312	-27,0605
243	2 Qk_Tandem_2	LinMoving	-47,444	-7,153	-9,747	-48,4196	-17,5312	-27,0605
243	2,15 Qk_Tandem_2	LinMoving	-47,444	-5,211	-9,747	-48,3822	-17,6564	-49,6891
243	0 FRENATURA	LinStatic	0,342	0,027	-5,007	0,6009	-4,3951	-0,0237
243	0,5 FRENATURA	LinStatic	0,342	0,027	-5,007	0,6009	-1,8916	-0,0371
243	1 FRENATURA	LinStatic	0,342	0,027	-5,007	0,6009	0,6119	-0,0505
243	1 FRENATURA	LinStatic	0,342	0,027	-5,007	0,6009	0,6119	-0,0505
243	1,5 FRENATURA	LinStatic	0,342	0,027	-5,007	0,6009	3,1154	-0,0638
243	2 FRENATURA	LinStatic	0,342	0,027	-5,007	0,6009	5,6189	-0,0772
243	2 FRENATURA	LinStatic	0,342	0,027	-5,007	0,6009	5,6189	-0,0772
243	2,15 FRENATURA	LinStatic	0,342	0,027	-5,007	0,6009	6,37	-0,0812
243	0 VENTO_TR_SC	LinStatic	-0,08	-0,099	3,184	-0,4825	1,8034	-0,4407
243	0,5 VENTO_TR_SC	LinStatic	-0,08	-0,099	3,184	-0,4825	0,2112	-0,391
243	1 VENTO_TR_SC	LinStatic	-0,08	-0,099	3,184	-0,4825	-1,381	-0,3413
243	1 VENTO_TR_SC	LinStatic	-0,08	-0,099	3,184	-0,4825	-1,381	-0,3413
243	1,5 VENTO_TR_SC	LinStatic	-0,08	-0,099	3,184	-0,4825	-2,9732	-0,2916
243	2 VENTO_TR_SC	LinStatic	-0,08	-0,099	3,184	-0,4825	-4,5654	-0,242
243	2 VENTO_TR_SC	LinStatic	-0,08	-0,099	3,184	-0,4825	-4,5654	-0,242
243	2,15 VENTO_TR_SC	LinStatic	-0,08	-0,099	3,184	-0,4825	-5,043	-0,2271
243	0 VENTO_TR_CA	LinStatic	0,502	-0,221	4,433	-0,83	2,8576	-0,761
243	0,5 VENTO_TR_CA	LinStatic	0,502	-0,221	4,433	-0,83	0,6409	-0,6506
243	1 VENTO_TR_CA	LinStatic	0,502	-0,221	4,433	-0,83	-1,5758	-0,5402
243	1 VENTO_TR_CA	LinStatic	0,502	-0,221	4,433	-0,83	-1,5758	-0,5402
243	1,5 VENTO_TR_CA	LinStatic	0,502	-0,221	4,433	-0,83	-3,7925	-0,4299
243	2 VENTO_TR_CA	LinStatic	0,502	-0,221	4,433	-0,83	-6,0092	-0,3195
243	2 VENTO_TR_CA	LinStatic	0,502	-0,221	4,433	-0,83	-6,0092	-0,3195
243	2,15 VENTO_TR_CA	LinStatic	0,502	-0,221	4,433	-0,83	-6,6742	-0,2864
243	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
243	0,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
243	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
243	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
243	1,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0

243	2 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
243	2 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
243	2,15 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
243	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
243	0,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
243	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
243	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
243	1,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
243	2 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
243	2 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
243	2,15 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
243	0 Qk_Tandem_1_FQ	LinMoving	3,902	7,56	1,322	13,1923	2,6277	12,1011
243	0,5 Qk_Tandem_1_FQ	LinMoving	3,902	36,884	1,322	13,7216	4,2452	28,3296
243	1 Qk_Tandem_1_FQ	LinMoving	3,902	66,209	1,322	14,2509	5,8628	44,5581
243	1 Qk_Tandem_1_FQ	LinMoving	3,902	66,209	1,322	14,2509	5,8628	44,5581
243	1,5 Qk_Tandem_1_FQ	LinMoving	3,902	103,169	1,322	20,6183	7,906	27,8348
243	2 Qk_Tandem_1_FQ	LinMoving	3,902	140,129	1,322	26,9857	9,9492	11,1115
243	2 Qk_Tandem_1_FQ	LinMoving	3,902	140,129	1,322	26,9857	9,9492	11,1115
243	2,15 Qk_Tandem_1_FQ	LinMoving	3,902	140,273	1,322	27,0372	10,5778	8,6771
243	0 Qk_Tandem_1_FQ	LinMoving	-43,961	-60,621	-6,439	-22,5424	-18,1091	-22,3123
243	0,5 Qk_Tandem_1_FQ	LinMoving	-43,961	-45,334	-6,439	-23,1983	-16,9632	-12,8777
243	1 Qk_Tandem_1_FQ	LinMoving	-43,961	-30,047	-6,439	-23,8543	-15,8173	-3,443
243	1 Qk_Tandem_1_FQ	LinMoving	-43,961	-30,047	-6,439	-23,8543	-15,8173	-3,443
243	1,5 Qk_Tandem_1_FQ	LinMoving	-43,961	-16,759	-6,439	-30,1405	-14,7699	-16,3767
243	2 Qk_Tandem_1_FQ	LinMoving	-43,961	-3,471	-6,439	-36,4267	-13,7224	-29,3104
243	2 Qk_Tandem_1_FQ	LinMoving	-43,961	-3,471	-6,439	-36,4267	-13,7224	-29,3104
243	2,15 Qk_Tandem_1_FQ	LinMoving	-43,961	-2,501	-6,439	-36,4226	-13,739	-45,8198
243	0 Qk_Tandem_2_FQ	LinMoving	2,968	5,08	1,311	11,5787	3,6782	8,5519
243	0,5 Qk_Tandem_2_FQ	LinMoving	2,968	24,287	1,311	11,9404	5,8387	20,4257
243	1 Qk_Tandem_2_FQ	LinMoving	2,968	43,494	1,311	12,3022	7,9992	32,2994
243	1 Qk_Tandem_2_FQ	LinMoving	2,968	43,494	1,311	12,3022	7,9992	32,2994
243	1,5 Qk_Tandem_2_FQ	LinMoving	2,968	99,675	1,311	21,843	10,5121	23,1634

243	2 Qk_Tandem_2_FQ	LinMoving	2,968	155,855	1,311	31,3837	13,0251	14,0274
243	2 Qk_Tandem_2_FQ	LinMoving	2,968	155,855	1,311	31,3837	13,0251	14,0274
243	2,15 Qk_Tandem_2_FQ	LinMoving	2,968	156,373	1,311	31,5689	13,791	10,204
243	0 Qk_Tandem_2_FQ	LinMoving	-33,877	-43,076	-6,522	-14,9447	-14,059	-15,6613
243	0,5 Qk_Tandem_2_FQ	LinMoving	-33,877	-33,25	-6,522	-15,3521	-13,5207	-9,2554
243	1 Qk_Tandem_2_FQ	LinMoving	-33,877	-23,424	-6,522	-15,7595	-12,9824	-2,8495
243	1 Qk_Tandem_2_FQ	LinMoving	-33,877	-23,424	-6,522	-15,7595	-12,9824	-2,8495
243	1,5 Qk_Tandem_2_FQ	LinMoving	-33,877	-14,147	-6,522	-25,3574	-12,5456	-11,3631
243	2 Qk_Tandem_2_FQ	LinMoving	-33,877	-4,869	-6,522	-34,9554	-12,1088	-19,8768
243	2 Qk_Tandem_2_FQ	LinMoving	-33,877	-4,869	-6,522	-34,9554	-12,1088	-19,8768
243	2,15 Qk_Tandem_2_FQ	LinMoving	-33,877	-3,413	-6,522	-34,9405	-12,1984	-36,4906
243	0 QK_MOBILI_FQ	LinStatic	0,08	0,002965	-0,005589	0,7107	0,229	-0,0708
243	0,5 QK_MOBILI_FQ	LinStatic	0,08	0,002965	-0,005589	0,7107	0,2317	-0,0723
243	1 QK_MOBILI_FQ	LinStatic	0,08	0,002965	-0,005589	0,7107	0,2345	-0,0738
243	1 QK_MOBILI_FQ	LinStatic	0,08	0,002965	-0,005589	0,7107	0,2345	-0,0738
243	1,5 QK_MOBILI_FQ	LinStatic	0,08	0,002965	-0,005589	0,7107	0,2373	-0,0753
243	2 QK_MOBILI_FQ	LinStatic	0,08	0,002965	-0,005589	0,7107	0,2401	-0,0768
243	2 QK_MOBILI_FQ	LinStatic	0,08	0,002965	-0,005589	0,7107	0,2401	-0,0768
243	2,15 QK_MOBILI_FQ	LinStatic	0,08	0,002965	-0,005589	0,7107	0,241	-0,0772
243	0 FRENATURA_2	LinStatic	0,32	0,011	2,166	0,5956	0,4518	-0,0361
243	0,5 FRENATURA_2	LinStatic	0,32	0,011	2,166	0,5956	-0,6312	-0,0417
243	1 FRENATURA_2	LinStatic	0,32	0,011	2,166	0,5956	-1,7142	-0,0473
243	1 FRENATURA_2	LinStatic	0,32	0,011	2,166	0,5956	-1,7142	-0,0473
243	1,5 FRENATURA_2	LinStatic	0,32	0,011	2,166	0,5956	-2,7973	-0,0529
243	2 FRENATURA_2	LinStatic	0,32	0,011	2,166	0,5956	-3,8803	-0,0585
243	2 FRENATURA_2	LinStatic	0,32	0,011	2,166	0,5956	-3,8803	-0,0585
243	2,15 FRENATURA_2	LinStatic	0,32	0,011	2,166	0,5956	-4,2052	-0,0601
243	0 RITIRO	LinStatic	0	0	0	0	0	0
243	0,5 RITIRO	LinStatic	0	0	0	0	0	0
243	1 RITIRO	LinStatic	0	0	0	0	0	0
243	1 RITIRO	LinStatic	0	0	0	0	0	0
243	1,5 RITIRO	LinStatic	0	0	0	0	0	0

243	2 RITIRO	LinStatic	0	0	0	0	0	0
243	2 RITIRO	LinStatic	0	0	0	0	0	0
243	2,15 RITIRO	LinStatic	0	0	0	0	0	0
243	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
243	0,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
243	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
243	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
243	1,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
243	2 TEMPERATURA	LinStatic	0	0	0	0	0	0
243	2 TEMPERATURA	LinStatic	0	0	0	0	0	0
243	2,15 TEMPERATURA	LinStatic	0	0	0	0	0	0
243	0 Distorsioni	LinStatic	0	0	0	0	0	0
243	0,5 Distorsioni	LinStatic	0	0	0	0	0	0
243	1 Distorsioni	LinStatic	0	0	0	0	0	0
243	1 Distorsioni	LinStatic	0	0	0	0	0	0
243	1,5 Distorsioni	LinStatic	0	0	0	0	0	0
243	2 Distorsioni	LinStatic	0	0	0	0	0	0
243	2 Distorsioni	LinStatic	0	0	0	0	0	0
243	2,15 Distorsioni	LinStatic	0	0	0	0	0	0
243	0 A_01_SLU_00	Combination	4,625	-6,376	1,707	-5,2088	3,1079	-0,7877
243	0,5 A_01_SLU_00	Combination	4,625	-1,854	1,707	-5,2088	2,2544	1,2698
243	1 A_01_SLU_00	Combination	4,625	2,669	1,707	-5,2088	1,4009	1,066
243	1 A_01_SLU_00	Combination	4,625	2,669	1,707	-5,2088	1,4009	1,066
243	1,5 A_01_SLU_00	Combination	4,625	7,191	1,707	-5,2088	0,5475	-1,399
243	2 A_01_SLU_00	Combination	4,625	11,714	1,707	-5,2088	-0,306	-6,1252
243	2 A_01_SLU_00	Combination	4,625	11,714	1,707	-5,2088	-0,306	-6,1252
243	2,15 A_01_SLU_00	Combination	4,625	13,07	1,707	-5,2088	-0,5621	-7,984
243	0 A_01_SLU_01	Combination	21,234	8,504	15,382	19,0255	18,3014	19,2644
243	0,5 A_01_SLU_01	Combination	21,234	67,197	15,382	19,9422	15,1193	51,3177
243	1 A_01_SLU_01	Combination	21,234	125,889	15,382	20,8588	11,9371	81,1098
243	1 A_01_SLU_01	Combination	21,234	125,889	15,382	20,8588	11,9371	81,1098
243	1,5 A_01_SLU_01	Combination	21,234	198,047	15,382	32,4318	9,6028	47,3757

243	2 A_01_SLU_01	Combination	21,234	270,205	15,382	44,0048	7,2685	11,3803
243	2 A_01_SLU_01	Combination	21,234	270,205	15,382	44,0048	7,2685	11,3803
243	2,15 A_01_SLU_01	Combination	21,234	272,047	15,382	44,1784	6,6009	4,9947
243	0 A_01_SLU_01	Combination	-69,528	-118,707	-0,083	-51,3512	-22,6265	-45,361
243	0,5 A_01_SLU_01	Combination	-69,528	-85,188	-0,083	-52,6532	-26,7244	-26,1389
243	1 A_01_SLU_01	Combination	-69,528	-51,669	-0,083	-53,9551	-30,8223	-9,178
243	1 A_01_SLU_01	Combination	-69,528	-51,669	-0,083	-53,9551	-30,8223	-9,178
243	1,5 A_01_SLU_01	Combination	-69,528	-23,136	-0,083	-65,267	-35,1796	-36,0687
243	2 A_01_SLU_01	Combination	-69,528	5,397	-0,083	-76,5788	-39,5368	-65,2206
243	2 A_01_SLU_01	Combination	-69,528	5,397	-0,083	-76,5788	-39,5368	-65,2206
243	2,15 A_01_SLU_01	Combination	-69,528	8,501	-0,083	-76,5647	-41,4441	-97,6162
243	0 A_01_SLU_02	Combination	20,016	5,37	7,305	14,2395	10,3494	13,9866
243	0,5 A_01_SLU_02	Combination	20,016	53,878	7,305	15,0334	10,1147	40,184
243	1 A_01_SLU_02	Combination	20,016	102,387	7,305	15,8274	9,88	64,1202
243	1 A_01_SLU_02	Combination	20,016	102,387	7,305	15,8274	9,88	64,1202
243	1,5 A_01_SLU_02	Combination	20,016	162,35	7,305	25,3785	10,2838	36,3674
243	2 A_01_SLU_02	Combination	20,016	222,313	7,305	34,9296	10,6877	6,3534
243	2 A_01_SLU_02	Combination	20,016	222,313	7,305	34,9296	10,6877	6,3534
243	2,15 A_01_SLU_02	Combination	20,016	223,886	7,305	35,0067	10,8322	0,7821
243	0 A_01_SLU_02	Combination	-51,778	-96,902	-4,336	-39,3626	-20,7559	-37,6336
243	0,5 A_01_SLU_02	Combination	-51,778	-69,449	-4,336	-40,3465	-21,698	-21,6269
243	1 A_01_SLU_02	Combination	-51,778	-41,996	-4,336	-41,3304	-22,6402	-7,8815
243	1 A_01_SLU_02	Combination	-51,778	-41,996	-4,336	-41,3304	-22,6402	-7,8815
243	1,5 A_01_SLU_02	Combination	-51,778	-17,542	-4,336	-50,7598	-23,73	-29,9498
243	2 A_01_SLU_02	Combination	-51,778	6,912	-4,336	-60,1891	-24,8197	-54,2794
243	2 A_01_SLU_02	Combination	-51,778	6,912	-4,336	-60,1891	-24,8197	-54,2794
243	2,15 A_01_SLU_02	Combination	-51,778	9,725	-4,336	-60,1829	-25,6429	-80,9632
243	0 A_01_SLU_03	Combination	20,449	5,091	15,129	12,9431	15,9761	13,0853
243	0,5 A_01_SLU_03	Combination	20,449	53,6	15,129	13,7371	11,8296	39,4218
243	1 A_01_SLU_03	Combination	20,449	102,109	15,129	14,531	7,6831	63,4971
243	1 A_01_SLU_03	Combination	20,449	102,109	15,129	14,531	7,6831	63,4971
243	1,5 A_01_SLU_03	Combination	20,449	162,072	15,129	24,0821	4,1751	35,8835

243	2 A_01_SLU_03	Combination	20,449	222,035	15,129	33,6332	0,6672	6,0086
243	2 A_01_SLU_03	Combination	20,449	222,035	15,129	33,6332	0,6672	6,0086
243	2,15 A_01_SLU_03	Combination	20,449	223,608	15,129	33,7104	-0,3618	0,4791
243	0 A_01_SLU_03	Combination	-51,346	-97,18	3,487	-40,6589	-15,1292	-38,5349
243	0,5 A_01_SLU_03	Combination	-51,346	-69,727	3,487	-41,6429	-19,9831	-22,3891
243	1 A_01_SLU_03	Combination	-51,346	-42,274	3,487	-42,6268	-24,8371	-8,5046
243	1 A_01_SLU_03	Combination	-51,346	-42,274	3,487	-42,6268	-24,8371	-8,5046
243	1,5 A_01_SLU_03	Combination	-51,346	-17,82	3,487	-52,0561	-29,8387	-30,4337
243	2 A_01_SLU_03	Combination	-51,346	6,634	3,487	-61,4855	-34,8402	-54,6241
243	2 A_01_SLU_03	Combination	-51,346	6,634	3,487	-61,4855	-34,8402	-54,6241
243	2,15 A_01_SLU_03	Combination	-51,346	9,447	3,487	-61,4793	-36,8369	-81,2663
243	0 A_01_SLU_04	Combination	20,329	8,902	7,402	20,5195	13,1577	20,6341
243	0,5 A_01_SLU_04	Combination	20,329	67,594	7,402	21,4361	13,9656	52,4888
243	1 A_01_SLU_04	Combination	20,329	126,287	7,402	22,3527	14,7736	82,0822
243	1 A_01_SLU_04	Combination	20,329	126,287	7,402	22,3527	14,7736	82,0822
243	1,5 A_01_SLU_04	Combination	20,329	198,445	7,402	33,9257	16,4293	48,1494
243	2 A_01_SLU_04	Combination	20,329	270,602	7,402	45,4987	18,085	11,9554
243	2 A_01_SLU_04	Combination	20,329	270,602	7,402	45,4987	18,085	11,9554
243	2,15 A_01_SLU_04	Combination	20,329	272,445	7,402	45,6723	18,6145	5,5102
243	0 A_01_SLU_04	Combination	-70,432	-118,31	-8,063	-49,8573	-27,7702	-43,9913
243	0,5 A_01_SLU_04	Combination	-70,432	-84,791	-8,063	-51,1593	-27,878	-24,9678
243	1 A_01_SLU_04	Combination	-70,432	-51,272	-8,063	-52,4612	-27,9859	-8,2056
243	1 A_01_SLU_04	Combination	-70,432	-51,272	-8,063	-52,4612	-27,9859	-8,2056
243	1,5 A_01_SLU_04	Combination	-70,432	-22,739	-8,063	-63,773	-28,3531	-35,295
243	2 A_01_SLU_04	Combination	-70,432	5,795	-8,063	-75,0849	-28,7203	-64,6455
243	2 A_01_SLU_04	Combination	-70,432	5,795	-8,063	-75,0849	-28,7203	-64,6455
243	2,15 A_01_SLU_04	Combination	-70,432	8,899	-8,063	-75,0708	-29,4305	-97,1007
243	0 A_01_SLU_05	Combination	6,132	-7,038	15,007	-7,6986	11,6807	-3,0706
243	0,5 A_01_SLU_05	Combination	6,132	-2,516	15,007	-7,6986	4,1771	-0,682
243	1 A_01_SLU_05	Combination	6,132	2,007	15,007	-7,6986	-3,3265	-0,5547
243	1 A_01_SLU_05	Combination	6,132	2,007	15,007	-7,6986	-3,3265	-0,5547
243	1,5 A_01_SLU_05	Combination	6,132	6,529	15,007	-7,6986	-10,83	-2,6885

243	2 A_01_SLU_05	Combination	6,132	11,051	15,007	-7,6986	-18,3336	-7,0837
243	2 A_01_SLU_05	Combination	6,132	11,051	15,007	-7,6986	-18,3336	-7,0837
243	2,15 A_01_SLU_05	Combination	6,132	12,408	15,007	-7,6986	-20,5847	-8,8431
243	0 A_01_SLU_06	Combination	19,83	10,266	14,864	20,4859	17,3697	19,5106
243	0,5 A_01_SLU_06	Combination	19,83	67,692	14,864	21,4025	14,4466	50,9999
243	1 A_01_SLU_06	Combination	19,83	125,117	14,864	22,3192	11,5234	80,8615
243	1 A_01_SLU_06	Combination	19,83	125,117	14,864	22,3192	11,5234	80,8615
243	1,5 A_01_SLU_06	Combination	19,83	196,008	14,864	33,8922	9,4481	47,8302
243	2 A_01_SLU_06	Combination	19,83	266,899	14,864	45,4652	7,3727	13,1712
243	2 A_01_SLU_06	Combination	19,83	266,899	14,864	45,4652	7,3727	13,1712
243	2,15 A_01_SLU_06	Combination	19,83	268,361	14,864	45,6387	6,7829	7,3101
243	0 A_01_SLU_06	Combination	-70,932	-116,945	-0,601	-49,8909	-23,5582	-45,1148
243	0,5 A_01_SLU_06	Combination	-70,932	-84,694	-0,601	-51,1928	-27,3971	-26,4567
243	1 A_01_SLU_06	Combination	-70,932	-52,442	-0,601	-52,4948	-31,236	-9,4264
243	1 A_01_SLU_06	Combination	-70,932	-52,442	-0,601	-52,4948	-31,236	-9,4264
243	1,5 A_01_SLU_06	Combination	-70,932	-25,175	-0,601	-63,8066	-35,3343	-35,6142
243	2 A_01_SLU_06	Combination	-70,932	2,091	-0,601	-75,1184	-39,4326	-63,4297
243	2 A_01_SLU_06	Combination	-70,932	2,091	-0,601	-75,1184	-39,4326	-63,4297
243	2,15 A_01_SLU_06	Combination	-70,932	4,815	-0,601	-75,1044	-41,2621	-95,3008
243	0 A_01_SLU_07	Combination	18,613	7,131	6,787	15,6998	9,4178	14,2328
243	0,5 A_01_SLU_07	Combination	18,613	54,373	6,787	16,4938	9,442	39,8662
243	1 A_01_SLU_07	Combination	18,613	101,615	6,787	17,2877	9,4663	63,8718
243	1 A_01_SLU_07	Combination	18,613	101,615	6,787	17,2877	9,4663	63,8718
243	1,5 A_01_SLU_07	Combination	18,613	160,311	6,787	26,8388	10,1291	36,8219
243	2 A_01_SLU_07	Combination	18,613	219,007	6,787	36,3899	10,7919	8,1443
243	2 A_01_SLU_07	Combination	18,613	219,007	6,787	36,3899	10,7919	8,1443
243	2,15 A_01_SLU_07	Combination	18,613	220,2	6,787	36,4671	11,0142	3,0975
243	0 A_01_SLU_07	Combination	-53,182	-95,14	-4,854	-37,9022	-21,6875	-37,3873
243	0,5 A_01_SLU_07	Combination	-53,182	-68,954	-4,854	-38,8862	-22,3707	-21,9447
243	1 A_01_SLU_07	Combination	-53,182	-42,769	-4,854	-39,8701	-23,0539	-8,1299
243	1 A_01_SLU_07	Combination	-53,182	-42,769	-4,854	-39,8701	-23,0539	-8,1299
243	1,5 A_01_SLU_07	Combination	-53,182	-19,581	-4,854	-49,2994	-23,8847	-29,4953

243	2 A_01_SLU_07	Combination	-53,182	3,606	-4,854	-58,7288	-24,7155	-52,4885
243	2 A_01_SLU_07	Combination	-53,182	3,606	-4,854	-58,7288	-24,7155	-52,4885
243	2,15 A_01_SLU_07	Combination	-53,182	6,039	-4,854	-58,7225	-25,4609	-78,6479
243	0 A_01_SLU_08	Combination	19,045	6,853	14,611	14,4035	15,0445	13,3315
243	0,5 A_01_SLU_08	Combination	19,045	54,095	14,611	15,1974	11,1569	39,104
243	1 A_01_SLU_08	Combination	19,045	101,337	14,611	15,9913	7,2694	63,2488
243	1 A_01_SLU_08	Combination	19,045	101,337	14,611	15,9913	7,2694	63,2488
243	1,5 A_01_SLU_08	Combination	19,045	160,033	14,611	25,5424	4,0204	36,338
243	2 A_01_SLU_08	Combination	19,045	218,729	14,611	35,0936	0,7714	7,7995
243	2 A_01_SLU_08	Combination	19,045	218,729	14,611	35,0936	0,7714	7,7995
243	2,15 A_01_SLU_08	Combination	19,045	219,921	14,611	35,1707	-0,1798	2,7944
243	0 A_01_SLU_08	Combination	-52,75	-95,419	2,969	-39,1986	-16,0608	-38,2886
243	0,5 A_01_SLU_08	Combination	-52,75	-69,233	2,969	-40,1825	-20,6558	-22,7069
243	1 A_01_SLU_08	Combination	-52,75	-43,047	2,969	-41,1665	-25,2508	-8,753
243	1 A_01_SLU_08	Combination	-52,75	-43,047	2,969	-41,1665	-25,2508	-8,753
243	1,5 A_01_SLU_08	Combination	-52,75	-19,859	2,969	-50,5958	-29,9934	-29,9792
243	2 A_01_SLU_08	Combination	-52,75	3,328	2,969	-60,0252	-34,736	-52,8333
243	2 A_01_SLU_08	Combination	-52,75	3,328	2,969	-60,0252	-34,736	-52,8333
243	2,15 A_01_SLU_08	Combination	-52,75	5,76	2,969	-60,0189	-36,6549	-78,951
243	0 A_01_SLU_09	Combination	18,926	10,663	6,884	21,9798	12,226	20,8804
243	0,5 A_01_SLU_09	Combination	18,926	68,089	6,884	22,8964	13,293	52,171
243	1 A_01_SLU_09	Combination	18,926	125,514	6,884	23,8131	14,3599	81,8339
243	1 A_01_SLU_09	Combination	18,926	125,514	6,884	23,8131	14,3599	81,8339
243	1,5 A_01_SLU_09	Combination	18,926	196,405	6,884	35,3861	16,2746	48,604
243	2 A_01_SLU_09	Combination	18,926	267,296	6,884	46,9591	18,1893	13,7463
243	2 A_01_SLU_09	Combination	18,926	267,296	6,884	46,9591	18,1893	13,7463
243	2,15 A_01_SLU_09	Combination	18,926	268,759	6,884	47,1326	18,7965	7,8255
243	0 A_01_SLU_09	Combination	-71,836	-116,548	-8,581	-48,397	-28,7019	-43,745
243	0,5 A_01_SLU_09	Combination	-71,836	-84,296	-8,581	-49,6989	-28,5507	-25,2856
243	1 A_01_SLU_09	Combination	-71,836	-52,044	-8,581	-51,0009	-28,3996	-8,454
243	1 A_01_SLU_09	Combination	-71,836	-52,044	-8,581	-51,0009	-28,3996	-8,454
243	1,5 A_01_SLU_09	Combination	-71,836	-24,778	-8,581	-62,3127	-28,5078	-34,8404

243	2 A_01_SLU_09	Combination	-71,836	2,488	-8,581	-73,6245	-28,616	-62,8546
243	2 A_01_SLU_09	Combination	-71,836	2,488	-8,581	-73,6245	-28,616	-62,8546
243	2,15 A_01_SLU_09	Combination	-71,836	5,212	-8,581	-73,6105	-29,2486	-94,7854
243	0 A_01_SLU_10	Combination	4,729	-5,277	14,489	-6,2383	10,749	-2,8243
243	0,5 A_01_SLU_10	Combination	4,729	-2,021	14,489	-6,2383	3,5044	-0,9998
243	1 A_01_SLU_10	Combination	4,729	1,234	14,489	-6,2383	-3,7402	-0,803
243	1 A_01_SLU_10	Combination	4,729	1,234	14,489	-6,2383	-3,7402	-0,803
243	1,5 A_01_SLU_10	Combination	4,729	4,49	14,489	-6,2383	-10,9847	-2,234
243	2 A_01_SLU_10	Combination	4,729	7,745	14,489	-6,2383	-18,2293	-5,2928
243	2 A_01_SLU_10	Combination	4,729	7,745	14,489	-6,2383	-18,2293	-5,2928
243	2,15 A_01_SLU_10	Combination	4,729	8,722	14,489	-6,2383	-20,4027	-6,5278
243	0 A_02_SLU_01	Combination	19,293	3,43	15,394	17,1025	20,5931	12,0035
243	0,5 A_02_SLU_01	Combination	19,293	42,91	15,394	17,7437	18,6181	35,9699
243	1 A_02_SLU_01	Combination	19,293	82,391	15,394	18,3848	16,6431	57,675
243	1 A_02_SLU_01	Combination	19,293	82,391	15,394	18,3848	16,6431	57,675
243	1,5 A_02_SLU_01	Combination	19,293	190,863	15,394	35,7094	15,3741	38,7989
243	2 A_02_SLU_01	Combination	19,293	299,335	15,394	53,0339	14,1051	17,6617
243	2 A_02_SLU_01	Combination	19,293	299,335	15,394	53,0339	14,1051	17,6617
243	2,15 A_02_SLU_01	Combination	19,293	302,44	15,394	53,6588	13,7494	8,5078
243	0 A_02_SLU_01	Combination	-50,29	-85,532	-0,334	-34,2497	-13,9499	-32,8566
243	0,5 A_02_SLU_01	Combination	-50,29	-62,912	-0,334	-35,0167	-19,3369	-19,3269
243	1 A_02_SLU_01	Combination	-50,29	-40,292	-0,334	-35,7836	-24,7238	-8,0585
243	1 A_02_SLU_01	Combination	-50,29	-40,292	-0,334	-35,7836	-24,7238	-8,0585
243	1,5 A_02_SLU_01	Combination	-50,29	-18,933	-0,334	-53,3204	-30,3656	-26,3153
243	2 A_02_SLU_01	Combination	-50,29	2,426	-0,334	-70,8573	-36,0074	-46,8333
243	2 A_02_SLU_01	Combination	-50,29	2,426	-0,334	-70,8573	-36,0074	-46,8333
243	2,15 A_02_SLU_01	Combination	-50,29	6,405	-0,334	-70,8068	-38,1002	-79,2962
243	0 A_02_SLU_02	Combination	18,584	1,626	18,049	11,8111	19,1955	8,6442
243	0,5 A_02_SLU_02	Combination	18,584	34,96	18,049	12,3538	14,3955	28,3212
243	1 A_02_SLU_02	Combination	18,584	68,293	18,049	12,8965	9,5954	45,737
243	1 A_02_SLU_02	Combination	18,584	68,293	18,049	12,8965	9,5954	45,737
243	1,5 A_02_SLU_02	Combination	18,584	157,086	18,049	27,2076	5,3241	29,3768

243	2 A_02_SLU_02	Combination	18,584	245,879	18,049	41,5187	1,0528	10,7553
243	2 A_02_SLU_02	Combination	18,584	245,879	18,049	41,5187	1,0528	10,7553
243	2,15 A_02_SLU_02	Combination	18,584	248,012	18,049	41,7964	-0,2106	3,1041
243	0 A_02_SLU_02	Combination	-36,684	-70,608	6,298	-27,974	-7,4102	-27,6756
243	0,5 A_02_SLU_02	Combination	-36,684	-51,347	6,298	-28,585	-14,6435	-16,2004
243	1 A_02_SLU_02	Combination	-36,684	-32,086	6,298	-29,1961	-21,8769	-6,9864
243	1 A_02_SLU_02	Combination	-36,684	-32,086	6,298	-29,1961	-21,8769	-6,9864
243	1,5 A_02_SLU_02	Combination	-36,684	-13,647	6,298	-43,593	-29,2625	-22,413
243	2 A_02_SLU_02	Combination	-36,684	4,792	6,298	-57,99	-36,6481	-40,1009
243	2 A_02_SLU_02	Combination	-36,684	4,792	6,298	-57,99	-36,6481	-40,1009
243	2,15 A_02_SLU_02	Combination	-36,684	8,333	6,298	-57,9675	-39,1947	-66,9377
243	0 A_02_SLU_03	Combination	19,026	1,356	22,286	10,5174	22,3987	7,7491
243	0,5 A_02_SLU_03	Combination	19,026	34,689	22,286	11,06	15,4802	27,5613
243	1 A_02_SLU_03	Combination	19,026	68,022	22,286	11,6027	8,5616	45,1123
243	1 A_02_SLU_03	Combination	19,026	68,022	22,286	11,6027	8,5616	45,1123
243	1,5 A_02_SLU_03	Combination	19,026	156,815	22,286	25,9138	2,1717	28,8874
243	2 A_02_SLU_03	Combination	19,026	245,608	22,286	40,225	-4,2181	10,4012
243	2 A_02_SLU_03	Combination	19,026	245,608	22,286	40,225	-4,2181	10,4012
243	2,15 A_02_SLU_03	Combination	19,026	247,742	22,286	40,5027	-6,1171	2,7905
243	0 A_02_SLU_03	Combination	-36,241	-70,879	10,535	-29,2677	-4,207	-28,5707
243	0,5 A_02_SLU_03	Combination	-36,241	-51,617	10,535	-29,8788	-13,5589	-16,9603
243	1 A_02_SLU_03	Combination	-36,241	-32,356	10,535	-30,4898	-22,9107	-7,611
243	1 A_02_SLU_03	Combination	-36,241	-32,356	10,535	-30,4898	-22,9107	-7,611
243	1,5 A_02_SLU_03	Combination	-36,241	-13,917	10,535	-44,8868	-32,4149	-22,9024
243	2 A_02_SLU_03	Combination	-36,241	4,522	10,535	-59,2837	-41,919	-40,4551
243	2 A_02_SLU_03	Combination	-36,241	4,522	10,535	-59,2837	-41,919	-40,4551
243	2,15 A_02_SLU_03	Combination	-36,241	8,063	10,535	-59,2613	-45,1012	-67,2513
243	0 A_02_SLU_04	Combination	18,388	3,827	7,414	18,5964	15,4494	13,3733
243	0,5 A_02_SLU_04	Combination	18,388	43,308	7,414	19,2376	17,4645	37,1409
243	1 A_02_SLU_04	Combination	18,388	82,788	7,414	19,8787	19,4795	58,6474
243	1 A_02_SLU_04	Combination	18,388	82,788	7,414	19,8787	19,4795	58,6474
243	1,5 A_02_SLU_04	Combination	18,388	191,26	7,414	37,2033	22,2006	39,5727

243	2 A_02_SLU_04	Combination	18,388	299,733	7,414	54,5278	24,9217	18,2368
243	2 A_02_SLU_04	Combination	18,388	299,733	7,414	54,5278	24,9217	18,2368
243	2,15 A_02_SLU_04	Combination	18,388	302,837	7,414	55,1527	25,763	9,0233
243	0 A_02_SLU_04	Combination	-51,194	-85,135	-8,314	-32,7558	-19,0936	-31,4868
243	0,5 A_02_SLU_04	Combination	-51,194	-62,515	-8,314	-33,5227	-20,4905	-18,1558
243	1 A_02_SLU_04	Combination	-51,194	-39,894	-8,314	-34,2897	-21,8874	-7,0861
243	1 A_02_SLU_04	Combination	-51,194	-39,894	-8,314	-34,2897	-21,8874	-7,0861
243	1,5 A_02_SLU_04	Combination	-51,194	-18,535	-8,314	-51,8265	-23,5391	-25,5416
243	2 A_02_SLU_04	Combination	-51,194	2,824	-8,314	-69,3633	-25,1908	-46,2583
243	2 A_02_SLU_04	Combination	-51,194	2,824	-8,314	-69,3633	-25,1908	-46,2583
243	2,15 A_02_SLU_04	Combination	-51,194	6,802	-8,314	-69,3129	-26,0866	-78,7807
243	0 A_02_SLU_05	Combination	6,132	-7,038	15,007	-7,6986	11,6807	-3,0706
243	0,5 A_02_SLU_05	Combination	6,132	-2,516	15,007	-7,6986	4,1771	-0,682
243	1 A_02_SLU_05	Combination	6,132	2,007	15,007	-7,6986	-3,3265	-0,5547
243	1 A_02_SLU_05	Combination	6,132	2,007	15,007	-7,6986	-3,3265	-0,5547
243	1,5 A_02_SLU_05	Combination	6,132	6,529	15,007	-7,6986	-10,83	-2,6885
243	2 A_02_SLU_05	Combination	6,132	11,051	15,007	-7,6986	-18,3336	-7,0837
243	2 A_02_SLU_05	Combination	6,132	11,051	15,007	-7,6986	-18,3336	-7,0837
243	2,15 A_02_SLU_05	Combination	6,132	12,408	15,007	-7,6986	-20,5847	-8,8431
243	0 A_02_SLU_06	Combination	17,889	5,191	14,876	18,5628	19,6615	12,2498
243	0,5 A_02_SLU_06	Combination	17,889	43,405	14,876	19,204	17,9454	35,6521
243	1 A_02_SLU_06	Combination	17,889	81,619	14,876	19,8452	16,2294	57,4266
243	1 A_02_SLU_06	Combination	17,889	81,619	14,876	19,8452	16,2294	57,4266
243	1,5 A_02_SLU_06	Combination	17,889	188,824	14,876	37,1697	15,2194	39,2535
243	2 A_02_SLU_06	Combination	17,889	296,029	14,876	54,4943	14,2094	19,4526
243	2 A_02_SLU_06	Combination	17,889	296,029	14,876	54,4943	14,2094	19,4526
243	2,15 A_02_SLU_06	Combination	17,889	298,754	14,876	55,1191	13,9314	10,8231
243	0 A_02_SLU_06	Combination	-51,693	-83,77	-0,852	-32,7894	-14,8815	-32,6103
243	0,5 A_02_SLU_06	Combination	-51,693	-62,417	-0,852	-33,5563	-20,0095	-19,6447
243	1 A_02_SLU_06	Combination	-51,693	-41,064	-0,852	-34,3233	-25,1375	-8,3068
243	1 A_02_SLU_06	Combination	-51,693	-41,064	-0,852	-34,3233	-25,1375	-8,3068
243	1,5 A_02_SLU_06	Combination	-51,693	-20,972	-0,852	-51,8601	-30,5203	-25,8608

243	2 A_02_SLU_06	Combination	-51,693	-0,88	-0,852	-69,3969	-35,9031	-45,0425
243	2 A_02_SLU_06	Combination	-51,693	-0,88	-0,852	-69,3969	-35,9031	-45,0425
243	2,15 A_02_SLU_06	Combination	-51,693	2,718	-0,852	-69,3464	-37,9182	-76,9809
243	0 A_02_SLU_07	Combination	17,18	3,388	17,531	13,2715	18,2639	8,8905
243	0,5 A_02_SLU_07	Combination	17,18	35,454	17,531	13,8141	13,7228	28,0034
243	1 A_02_SLU_07	Combination	17,18	67,52	17,531	14,3568	9,1817	45,4886
243	1 A_02_SLU_07	Combination	17,18	67,52	17,531	14,3568	9,1817	45,4886
243	1,5 A_02_SLU_07	Combination	17,18	155,046	17,531	28,6679	5,1694	29,8313
243	2 A_02_SLU_07	Combination	17,18	242,572	17,531	42,9791	1,157	12,5462
243	2 A_02_SLU_07	Combination	17,18	242,572	17,531	42,9791	1,157	12,5462
243	2,15 A_02_SLU_07	Combination	17,18	244,326	17,531	43,2568	-0,0287	5,4194
243	0 A_02_SLU_07	Combination	-38,087	-68,847	5,78	-26,5136	-8,3418	-27,4293
243	0,5 A_02_SLU_07	Combination	-38,087	-50,852	5,78	-27,1247	-15,3162	-16,5182
243	1 A_02_SLU_07	Combination	-38,087	-32,858	5,78	-27,7357	-22,2906	-7,2348
243	1 A_02_SLU_07	Combination	-38,087	-32,858	5,78	-27,7357	-22,2906	-7,2348
243	1,5 A_02_SLU_07	Combination	-38,087	-15,686	5,78	-42,1327	-29,4172	-21,9585
243	2 A_02_SLU_07	Combination	-38,087	1,486	5,78	-56,5296	-36,5439	-38,31
243	2 A_02_SLU_07	Combination	-38,087	1,486	5,78	-56,5296	-36,5439	-38,31
243	2,15 A_02_SLU_07	Combination	-38,087	4,647	5,78	-56,5072	-39,0128	-64,6224
243	0 A_02_SLU_08	Combination	17,623	3,117	21,768	11,9777	21,4671	7,9953
243	0,5 A_02_SLU_08	Combination	17,623	35,184	21,768	12,5204	14,8075	27,2435
243	1 A_02_SLU_08	Combination	17,623	67,25	21,768	13,063	8,1479	44,8639
243	1 A_02_SLU_08	Combination	17,623	67,25	21,768	13,063	8,1479	44,8639
243	1,5 A_02_SLU_08	Combination	17,623	154,776	21,768	27,3742	2,017	29,3419
243	2 A_02_SLU_08	Combination	17,623	242,302	21,768	41,6853	-4,1139	12,1921
243	2 A_02_SLU_08	Combination	17,623	242,302	21,768	41,6853	-4,1139	12,1921
243	2,15 A_02_SLU_08	Combination	17,623	244,056	21,768	41,963	-5,9351	5,1058
243	0 A_02_SLU_08	Combination	-37,645	-69,117	10,017	-27,8074	-5,1386	-28,3245
243	0,5 A_02_SLU_08	Combination	-37,645	-51,123	10,017	-28,4184	-14,2315	-17,2781
243	1 A_02_SLU_08	Combination	-37,645	-33,128	10,017	-29,0295	-23,3244	-7,8594
243	1 A_02_SLU_08	Combination	-37,645	-33,128	10,017	-29,0295	-23,3244	-7,8594
243	1,5 A_02_SLU_08	Combination	-37,645	-15,956	10,017	-43,4264	-32,5696	-22,4479

243	2 A_02_SLU_08	Combination	-37,645	1,216	10,017	-57,8234	-41,8148	-38,6642
243	2 A_02_SLU_08	Combination	-37,645	1,216	10,017	-57,8234	-41,8148	-38,6642
243	2,15 A_02_SLU_08	Combination	-37,645	4,376	10,017	-57,8009	-44,9192	-64,936
243	0 A_02_SLU_09	Combination	16,985	5,589	6,896	20,0568	14,5178	13,6195
243	0,5 A_02_SLU_09	Combination	16,985	43,802	6,896	20,6979	16,7918	36,8231
243	1 A_02_SLU_09	Combination	16,985	82,016	6,896	21,3391	19,0658	58,399
243	1 A_02_SLU_09	Combination	16,985	82,016	6,896	21,3391	19,0658	58,399
243	1,5 A_02_SLU_09	Combination	16,985	189,221	6,896	38,6636	22,0459	40,0272
243	2 A_02_SLU_09	Combination	16,985	296,426	6,896	55,9882	25,0259	20,0277
243	2 A_02_SLU_09	Combination	16,985	296,426	6,896	55,9882	25,0259	20,0277
243	2,15 A_02_SLU_09	Combination	16,985	299,151	6,896	56,613	25,9449	11,3386
243	0 A_02_SLU_09	Combination	-52,598	-83,373	-8,832	-31,2955	-20,0252	-31,2406
243	0,5 A_02_SLU_09	Combination	-52,598	-62,02	-8,832	-32,0624	-21,1632	-18,4736
243	1 A_02_SLU_09	Combination	-52,598	-40,667	-8,832	-32,8293	-22,3011	-7,3344
243	1 A_02_SLU_09	Combination	-52,598	-40,667	-8,832	-32,8293	-22,3011	-7,3344
243	1,5 A_02_SLU_09	Combination	-52,598	-20,575	-8,832	-50,3662	-23,6938	-25,087
243	2 A_02_SLU_09	Combination	-52,598	-0,483	-8,832	-67,903	-25,0866	-44,4674
243	2 A_02_SLU_09	Combination	-52,598	-0,483	-8,832	-67,903	-25,0866	-44,4674
243	2,15 A_02_SLU_09	Combination	-52,598	3,116	-8,832	-67,8525	-25,9047	-76,4654
243	0 A_02_SLU_10	Combination	4,729	-5,277	14,489	-6,2383	10,749	-2,8243
243	0,5 A_02_SLU_10	Combination	4,729	-2,021	14,489	-6,2383	3,5044	-0,9998
243	1 A_02_SLU_10	Combination	4,729	1,234	14,489	-6,2383	-3,7402	-0,803
243	1 A_02_SLU_10	Combination	4,729	1,234	14,489	-6,2383	-3,7402	-0,803
243	1,5 A_02_SLU_10	Combination	4,729	4,49	14,489	-6,2383	-10,9847	-2,234
243	2 A_02_SLU_10	Combination	4,729	7,745	14,489	-6,2383	-18,2293	-5,2928
243	2 A_02_SLU_10	Combination	4,729	7,745	14,489	-6,2383	-18,2293	-5,2928
243	2,15 A_02_SLU_10	Combination	4,729	8,722	14,489	-6,2383	-20,4027	-6,5278
243	0 COMBO_Dead	Combination	1,864	-4,912	0,689	-3,725	1,4081	-0,2201
243	0,5 COMBO_Dead	Combination	1,864	-1,664	0,689	-3,725	1,0637	1,4239
243	1 COMBO_Dead	Combination	1,864	1,583	0,689	-3,725	0,7193	1,4442
243	1 COMBO_Dead	Combination	1,864	1,583	0,689	-3,725	0,7193	1,4442
243	1,5 COMBO_Dead	Combination	1,864	4,831	0,689	-3,725	0,3749	-0,1593

243	2 COMBO_Dead	Combination	1,864	8,078	0,689	-3,725	0,0305	-3,3865
243	2 COMBO_Dead	Combination	1,864	8,078	0,689	-3,725	0,0305	-3,3865
243	2,15 COMBO_Dead	Combination	1,864	9,052	0,689	-3,725	-0,0728	-4,6712
243	0 COMBO_Permanenti	Combination	2,762	-1,464	1,018	-1,4838	1,6998	-0,5676
243	0,5 COMBO_Permanenti	Combination	2,762	-0,189	1,018	-1,4838	1,1907	-0,1541
243	1 COMBO_Permanenti	Combination	2,762	1,086	1,018	-1,4838	0,6816	-0,3782
243	1 COMBO_Permanenti	Combination	2,762	1,086	1,018	-1,4838	0,6816	-0,3782
243	1,5 COMBO_Permanenti	Combination	2,762	2,361	1,018	-1,4838	0,1725	-1,2397
243	2 COMBO_Permanenti	Combination	2,762	3,636	1,018	-1,4838	-0,3365	-2,7387
243	2 COMBO_Permanenti	Combination	2,762	3,636	1,018	-1,4838	-0,3365	-2,7387
243	2,15 COMBO_Permanenti	Combination	2,762	4,018	1,018	-1,4838	-0,4893	-3,3128
243	0 COMBO1_MOBILI	Combination	16,608	14,881	13,675	24,2343	15,1935	20,0521
243	0,5 COMBO1_MOBILI	Combination	16,608	69,051	13,675	25,151	12,8649	50,0479
243	1 COMBO1_MOBILI	Combination	16,608	123,221	13,675	26,0676	10,5362	80,0438
243	1 COMBO1_MOBILI	Combination	16,608	123,221	13,675	26,0676	10,5362	80,0438
243	1,5 COMBO1_MOBILI	Combination	16,608	190,856	13,675	37,6406	9,0553	48,7747
243	2 COMBO1_MOBILI	Combination	16,608	258,491	13,675	49,2136	7,5745	17,5055
243	2 COMBO1_MOBILI	Combination	16,608	258,491	13,675	49,2136	7,5745	17,5055
243	2,15 COMBO1_MOBILI	Combination	16,608	258,977	13,675	49,3872	7,163	12,9788
243	0 COMBO1_MOBILI	Combination	-74,153	-112,331	-1,79	-46,1424	-25,7344	-44,5733
243	0,5 COMBO1_MOBILI	Combination	-74,153	-83,334	-1,79	-47,4444	-28,9788	-27,4087
243	1 COMBO1_MOBILI	Combination	-74,153	-54,338	-1,79	-48,7463	-32,2232	-10,2441
243	1 COMBO1_MOBILI	Combination	-74,153	-54,338	-1,79	-48,7463	-32,2232	-10,2441
243	1,5 COMBO1_MOBILI	Combination	-74,153	-30,327	-1,79	-60,0582	-35,727	-34,6697
243	2 COMBO1_MOBILI	Combination	-74,153	-6,316	-1,79	-71,37	-39,2308	-59,0954
243	2 COMBO1_MOBILI	Combination	-74,153	-6,316	-1,79	-71,37	-39,2308	-59,0954
243	2,15 COMBO1_MOBILI	Combination	-74,153	-4,569	-1,79	-71,3559	-40,882	-89,6321
243	0 COMBO2_MOBILI	Combination	14,667	9,806	13,687	22,3113	17,4852	12,7912
243	0,5 COMBO2_MOBILI	Combination	14,667	44,764	13,687	22,9525	16,3637	34,7001
243	1 COMBO2_MOBILI	Combination	14,667	79,722	13,687	23,5936	15,2421	56,6089
243	1 COMBO2_MOBILI	Combination	14,667	79,722	13,687	23,5936	15,2421	56,6089
243	1,5 COMBO2_MOBILI	Combination	14,667	183,672	13,687	40,9182	14,8266	40,1979

243	2 COMBO2_MOBILI	Combination	14,667	287,622	13,687	58,2427	14,4111	23,7869
243	2 COMBO2_MOBILI	Combination	14,667	287,622	13,687	58,2427	14,4111	23,7869
243	2,15 COMBO2_MOBILI	Combination	14,667	289,37	13,687	58,8676	14,3115	16,4918
243	0 COMBO2_MOBILI	Combination	-54,915	-79,156	-2,041	-29,0409	-17,0577	-32,0689
243	0,5 COMBO2_MOBILI	Combination	-54,915	-61,058	-2,041	-29,8079	-21,5912	-20,5967
243	1 COMBO2_MOBILI	Combination	-54,915	-42,96	-2,041	-30,5748	-26,1248	-9,1245
243	1 COMBO2_MOBILI	Combination	-54,915	-42,96	-2,041	-30,5748	-26,1248	-9,1245
243	1,5 COMBO2_MOBILI	Combination	-54,915	-26,124	-2,041	-48,1116	-30,9131	-24,9163
243	2 COMBO2_MOBILI	Combination	-54,915	-9,287	-2,041	-65,6485	-35,7014	-40,7081
243	2 COMBO2_MOBILI	Combination	-54,915	-9,287	-2,041	-65,6485	-35,7014	-40,7081
243	2,15 COMBO2_MOBILI	Combination	-54,915	-6,666	-2,041	-65,598	-37,5382	-71,3122
243	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
243	0,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
243	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
243	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
243	1,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
243	2 COMBO_RITIRO	Combination	0	0	0	0	0	0
243	2 COMBO_RITIRO	Combination	0	0	0	0	0	0
243	2,15 COMBO_RITIRO	Combination	0	0	0	0	0	0
243	0 COMB_RARA	Combination	5,981	-1,799	2,185	1,0291	3,9551	3,4603
243	0,5 COMB_RARA	Combination	5,981	11,488	2,185	1,1989	3,6974	10,4788
243	1 COMB_RARA	Combination	5,981	24,775	2,185	1,3686	3,4398	15,8695
243	1 COMB_RARA	Combination	5,981	24,775	2,185	1,3686	3,4398	15,8695
243	1,5 COMB_RARA	Combination	5,981	40,555	2,185	3,5118	3,3392	8,287
243	2 COMB_RARA	Combination	5,981	56,336	2,185	5,6549	3,2386	-0,9232
243	2 COMB_RARA	Combination	5,981	56,336	2,185	5,6549	3,2386	-0,9232
243	2,15 COMB_RARA	Combination	5,981	57,402	2,185	5,6871	3,2144	-3,1048
243	0 COMB_RARA	Combination	-10,826	-25,357	-0,679	-12,0036	-3,6242	-8,5074
243	0,5 COMB_RARA	Combination	-10,826	-16,732	-0,679	-12,2447	-4,0514	-3,865
243	1 COMB_RARA	Combination	-10,826	-8,107	-0,679	-12,4858	-4,4786	-0,8505
243	1 COMB_RARA	Combination	-10,826	-8,107	-0,679	-12,4858	-4,4786	-0,8505
243	1,5 COMB_RARA	Combination	-10,826	-0,405	-0,679	-14,5806	-4,9538	-7,1657

243	2 COMB_RARA	Combination	-10,826	7,297	-0,679	-16,6754	-5,4291	-15,1086
243	2 COMB_RARA	Combination	-10,826	7,297	-0,679	-16,6754	-5,4291	-15,1086
243	2,15 COMB_RARA	Combination	-10,826	8,598	-0,679	-16,6728	-5,6828	-22,1068
244	0 DEAD	LinStatic	1,251	-4,684	-0,538	4,8431	-0,1232	-2,6501
244	0,425 DEAD	LinStatic	1,251	-2,639	-0,538	4,8431	0,1054	-1,094
244	0,85 DEAD	LinStatic	1,251	-0,595	-0,538	4,8431	0,334	-0,4068
244	0 PAVIMENTAZIONE	LinStatic	0,452	-1,702	-0,195	1,3156	-0,084	-0,9902
244	0,425 PAVIMENTAZIONE	LinStatic	0,452	-0,98	-0,195	1,3156	-0,0011	-0,4202
244	0,85 PAVIMENTAZIONE	LinStatic	0,452	-0,257	-0,195	1,3156	0,0817	-0,1573
244	0 BARRIERA+CORDOLO	LinStatic	0,699	-0,21	-0,243	0,3456	-0,0775	-0,7215
244	0,425 BARRIERA+CORDOLO	LinStatic	0,699	-0,21	-0,243	0,3456	0,0257	-0,6321
244	0,85 BARRIERA+CORDOLO	LinStatic	0,699	-0,21	-0,243	0,3456	0,1289	-0,5427
244	0 PARAPETTO	LinStatic	0,642	-0,023	-0,26	0,0437	-0,2154	-0,2055
244	0,425 PARAPETTO	LinStatic	0,642	-0,023	-0,26	0,0437	-0,1049	-0,1957
244	0,85 PARAPETTO	LinStatic	0,642	-0,023	-0,26	0,0437	0,0055	-0,1858
244	0 QK_MOBILI	LinStatic	-0,428	-0,294	0,152	1,8435	-0,1994	-0,4411
244	0,425 QK_MOBILI	LinStatic	-0,428	-0,294	0,152	1,8435	-0,2639	-0,316
244	0,85 QK_MOBILI	LinStatic	-0,428	-0,294	0,152	1,8435	-0,3285	-0,1909
244	0 QK_FOLLA	LinStatic	5,339	-0,426	-2,112	0,7367	-1,6043	-2,3356
244	0,425 QK_FOLLA	LinStatic	5,339	-0,426	-2,112	0,7367	-0,7065	-2,1544
244	0,85 QK_FOLLA	LinStatic	5,339	-0,426	-2,112	0,7367	0,1913	-1,9732
244	0 PERMANENTI	LinStatic	1,792	-1,936	-0,698	1,7049	-0,3768	-1,9172
244	0,425 PERMANENTI	LinStatic	1,792	-1,213	-0,698	1,7049	-0,0803	-1,248
244	0,85 PERMANENTI	LinStatic	1,792	-0,491	-0,698	1,7049	0,2161	-0,8858
244	0 Qk_Tandem_1	LinMoving	21,011	11,911	9,042	9,185	24,5182	14,7212
244	0,425 Qk_Tandem_1	LinMoving	21,011	11,911	9,042	9,185	21,2323	11,9537
244	0,85 Qk_Tandem_1	LinMoving	21,011	11,911	9,042	9,185	17,9463	9,1862
244	0 Qk_Tandem_1	LinMoving	-38,832	-23,604	-2,166	-15,1623	-12,0437	-20,5389
244	0,425 Qk_Tandem_1	LinMoving	-38,832	-23,604	-2,166	-15,1623	-11,6768	-13,7852
244	0,85 Qk_Tandem_1	LinMoving	-38,832	-23,604	-2,166	-15,1623	-11,31	-7,0316
244	0 Qk_Tandem_2	LinMoving	16,762	10,338	9,138	16,6537	20,8616	16,597
244	0,425 Qk_Tandem_2	LinMoving	16,762	10,338	9,138	16,6537	17,6783	14,7137

244	0,85 Qk_Tandem_2	LinMoving	16,762	10,338	9,138	16,6537	14,495	12,8304
244	0 Qk_Tandem_2	LinMoving	-45,164	-27,541	-1,742	-10,9217	-17,1262	-22,0656
244	0,425 Qk_Tandem_2	LinMoving	-45,164	-27,541	-1,742	-10,9217	-17,2808	-14,8568
244	0,85 Qk_Tandem_2	LinMoving	-45,164	-27,541	-1,742	-10,9217	-17,4353	-7,648
244	0 FRENATURA	LinStatic	0,37	-0,02	-2,484	-1,0522	-4,6571	-0,0653
244	0,425 FRENATURA	LinStatic	0,37	-0,02	-2,484	-1,0522	-3,6013	-0,0568
244	0,85 FRENATURA	LinStatic	0,37	-0,02	-2,484	-1,0522	-2,5455	-0,0483
244	0 VENTO_TR_SC	LinStatic	0,126	-0,008244	2,151	-0,5082	4,0786	-0,1158
244	0,425 VENTO_TR_SC	LinStatic	0,126	-0,008244	2,151	-0,5082	3,1646	-0,1123
244	0,85 VENTO_TR_SC	LinStatic	0,126	-0,008244	2,151	-0,5082	2,2505	-0,1088
244	0 VENTO_TR_CA	LinStatic	0,438	-0,062	2,672	-0,8717	5,0299	-0,3017
244	0,425 VENTO_TR_CA	LinStatic	0,438	-0,062	2,672	-0,8717	3,8941	-0,2752
244	0,85 VENTO_TR_CA	LinStatic	0,438	-0,062	2,672	-0,8717	2,7583	-0,2486
244	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
244	0,425 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
244	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
244	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
244	0,425 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
244	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
244	0 Qk_Tandem_1_FQ	LinMoving	15,14	8,467	6,126	6,3955	16,5723	10,1116
244	0,425 Qk_Tandem_1_FQ	LinMoving	15,14	8,467	6,126	6,3955	14,3564	8,1904
244	0,85 Qk_Tandem_1_FQ	LinMoving	15,14	8,467	6,126	6,3955	12,1405	6,2693
244	0 Qk_Tandem_1_FQ	LinMoving	-27,658	-17,228	-1,462	-9,3629	-8,4776	-14,857
244	0,425 Qk_Tandem_1_FQ	LinMoving	-27,658	-17,228	-1,462	-9,3629	-8,2418	-9,9506
244	0,85 Qk_Tandem_1_FQ	LinMoving	-27,658	-17,228	-1,462	-9,3629	-8,006	-5,0443
244	0 Qk_Tandem_2_FQ	LinMoving	12,275	7,282	6,091	10,7234	14,2377	11,0951
244	0,425 Qk_Tandem_2_FQ	LinMoving	12,275	7,282	6,091	10,7234	12,1003	9,7842
244	0,85 Qk_Tandem_2_FQ	LinMoving	12,275	7,282	6,091	10,7234	9,9629	8,4733
244	0 Qk_Tandem_2_FQ	LinMoving	-31,562	-19,847	-1,209	-7,4789	-11,6041	-15,9005
244	0,425 Qk_Tandem_2_FQ	LinMoving	-31,562	-19,847	-1,209	-7,4789	-11,6878	-10,7394
244	0,85 Qk_Tandem_2_FQ	LinMoving	-31,562	-19,847	-1,209	-7,4789	-11,7714	-5,5783
244	0 QK_MOBILI_FQ	LinStatic	-0,214	-0,147	0,076	0,9217	-0,0997	-0,2206

244	0,425 QK_MOBILI_FQ	LinStatic	-0,214	-0,147	0,076	0,9217	-0,132	-0,158
244	0,85 QK_MOBILI_FQ	LinStatic	-0,214	-0,147	0,076	0,9217	-0,1642	-0,0955
244	0 FRENATURA_2	LinStatic	0,34	-0,016	5,471	-1,0835	1,1367	-0,0473
244	0,425 FRENATURA_2	LinStatic	0,34	-0,016	5,471	-1,0835	-1,1886	-0,0403
244	0,85 FRENATURA_2	LinStatic	0,34	-0,016	5,471	-1,0835	-3,514	-0,0333
244	0 RITIRO	LinStatic	0	0	0	0	0	0
244	0,425 RITIRO	LinStatic	0	0	0	0	0	0
244	0,85 RITIRO	LinStatic	0	0	0	0	0	0
244	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
244	0,425 TEMPERATURA	LinStatic	0	0	0	0	0	0
244	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
244	0 Distorsioni	LinStatic	0	0	0	0	0	0
244	0,425 Distorsioni	LinStatic	0	0	0	0	0	0
244	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
244	0 A_01_SLU_00	Combination	4,377	-9,227	-1,773	9,0955	-0,7315	-6,4535
244	0,425 A_01_SLU_00	Combination	4,377	-5,383	-1,773	9,0955	0,0218	-3,3488
244	0,85 A_01_SLU_00	Combination	4,377	-1,539	-1,773	9,0955	0,7752	-1,8779
244	0 A_01_SLU_01	Combination	40,962	5,703	12,28	23,5198	38,7464	8,778
244	0,425 A_01_SLU_01	Combination	40,962	9,547	12,28	23,5198	34,2788	8,635
244	0,85 A_01_SLU_01	Combination	40,962	13,391	12,28	23,5198	29,8112	6,8584
244	0 A_01_SLU_01	Combination	-39,826	-42,242	-2,85	-9,349	-10,6121	-38,8231
244	0,425 A_01_SLU_01	Combination	-39,826	-38,398	-2,85	-9,349	-10,1484	-26,1125
244	0,85 A_01_SLU_01	Combination	-39,826	-34,554	-2,85	-9,349	-9,6847	-15,0357
244	0 A_01_SLU_02	Combination	36,151	2,493	5,434	17,8908	23,6543	4,2716
244	0,425 A_01_SLU_02	Combination	36,151	6,337	5,434	17,8908	21,9261	4,9113
244	0,85 A_01_SLU_02	Combination	36,151	10,182	5,434	17,8908	20,198	3,9173
244	0 A_01_SLU_02	Combination	-28,047	-36,049	-5,947	-5,7468	-13,9206	-33,1813
244	0,425 A_01_SLU_02	Combination	-28,047	-32,205	-5,947	-5,7468	-11,9711	-22,3003
244	0,85 A_01_SLU_02	Combination	-28,047	-28,361	-5,947	-5,7468	-10,0217	-13,0531
244	0 A_01_SLU_03	Combination	36,492	2,428	9,883	17,3709	32,0187	3,9421
244	0,425 A_01_SLU_03	Combination	36,492	6,272	9,883	17,3709	28,3997	4,6095
244	0,85 A_01_SLU_03	Combination	36,492	10,117	9,883	17,3709	24,7807	3,6431

244	0 A_01_SLU_03	Combination	-27,706	-36,114	-1,498	-6,2667	-5,5561	-33,5107
244	0,425 A_01_SLU_03	Combination	-27,706	-32,27	-1,498	-6,2667	-5,4976	-22,6021
244	0,85 A_01_SLU_03	Combination	-27,706	-28,426	-1,498	-6,2667	-5,439	-13,3273
244	0 A_01_SLU_04	Combination	40,173	5,815	7,47	25,0888	29,6926	9,3211
244	0,425 A_01_SLU_04	Combination	40,173	9,66	7,47	25,0888	27,2694	9,1304
244	0,85 A_01_SLU_04	Combination	40,173	13,504	7,47	25,0888	24,8463	7,3059
244	0 A_01_SLU_04	Combination	-40,615	-42,13	-7,661	-7,78	-19,666	-38,2799
244	0,425 A_01_SLU_04	Combination	-40,615	-38,286	-7,661	-7,78	-17,1578	-25,6172
244	0,85 A_01_SLU_04	Combination	-40,615	-34,441	-7,661	-7,78	-14,6497	-14,5881
244	0 A_01_SLU_05	Combination	5,692	-9,415	6,245	6,4805	14,3582	-7,3587
244	0,425 A_01_SLU_05	Combination	5,692	-5,57	6,245	6,4805	11,7042	-4,1744
244	0,85 A_01_SLU_05	Combination	5,692	-1,726	6,245	6,4805	9,0502	-2,6238
244	0 A_01_SLU_06	Combination	39,628	8,31	12,817	20,9723	38,9779	10,6641
244	0,425 A_01_SLU_06	Combination	39,628	11,078	12,817	20,9723	34,2821	9,6419
244	0,85 A_01_SLU_06	Combination	39,628	13,845	12,817	20,9723	29,5862	7,4437
244	0 A_01_SLU_06	Combination	-41,16	-39,635	-2,313	-11,8965	-10,3806	-36,9369
244	0,425 A_01_SLU_06	Combination	-41,16	-36,868	-2,313	-11,8965	-10,1452	-25,1056
244	0,85 A_01_SLU_06	Combination	-41,16	-34,1	-2,313	-11,8965	-9,9097	-14,4504
244	0 A_01_SLU_07	Combination	34,817	5,101	5,971	15,3433	23,8858	6,1577
244	0,425 A_01_SLU_07	Combination	34,817	7,868	5,971	15,3433	21,9294	5,9182
244	0,85 A_01_SLU_07	Combination	34,817	10,635	5,971	15,3433	19,973	4,5026
244	0 A_01_SLU_07	Combination	-29,381	-33,442	-5,41	-8,2943	-13,689	-31,2951
244	0,425 A_01_SLU_07	Combination	-29,381	-30,675	-5,41	-8,2943	-11,9679	-21,2934
244	0,85 A_01_SLU_07	Combination	-29,381	-27,907	-5,41	-8,2943	-10,2467	-12,4678
244	0 A_01_SLU_08	Combination	35,158	5,036	10,42	14,8234	32,2503	5,8283
244	0,425 A_01_SLU_08	Combination	35,158	7,803	10,42	14,8234	28,403	5,6163
244	0,85 A_01_SLU_08	Combination	35,158	10,57	10,42	14,8234	24,5557	4,2283
244	0 A_01_SLU_08	Combination	-29,04	-33,507	-0,961	-8,8142	-5,3246	-31,6245
244	0,425 A_01_SLU_08	Combination	-29,04	-30,74	-0,961	-8,8142	-5,4943	-21,5952
244	0,85 A_01_SLU_08	Combination	-29,04	-27,972	-0,961	-8,8142	-5,664	-12,742
244	0 A_01_SLU_09	Combination	38,839	8,423	8,007	22,5413	29,9241	11,2073
244	0,425 A_01_SLU_09	Combination	38,839	11,19	8,007	22,5413	27,2727	10,1373

244	0,85 A_01_SLU_09	Combination	38,839	13,957	8,007	22,5413	24,6213	7,8912
244	0 A_01_SLU_09	Combination	-41,949	-39,522	-7,124	-10,3275	-19,4345	-36,3938
244	0,425 A_01_SLU_09	Combination	-41,949	-36,755	-7,124	-10,3275	-17,1546	-24,6103
244	0,85 A_01_SLU_09	Combination	-41,949	-33,988	-7,124	-10,3275	-14,8747	-14,0029
244	0 A_01_SLU_10	Combination	4,358	-6,807	6,782	3,933	14,5898	-5,4726
244	0,425 A_01_SLU_10	Combination	4,358	-4,04	6,782	3,933	11,7075	-3,1675
244	0,85 A_01_SLU_10	Combination	4,358	-1,273	6,782	3,933	8,8252	-2,0385
244	0 A_02_SLU_01	Combination	35,225	3,579	12,41	33,6027	33,81	11,3104
244	0,425 A_02_SLU_01	Combination	35,225	7,423	12,41	33,6027	29,481	12,361
244	0,85 A_02_SLU_01	Combination	35,225	11,268	12,41	33,6027	25,152	11,7779
244	0 A_02_SLU_01	Combination	-48,374	-47,558	-2,277	-3,6242	-17,4736	-40,8841
244	0,425 A_02_SLU_01	Combination	-48,374	-43,713	-2,277	-3,6242	-17,7138	-27,5591
244	0,85 A_02_SLU_01	Combination	-48,374	-39,869	-2,277	-3,6242	-17,954	-15,8679
244	0 A_02_SLU_02	Combination	31,808	0,721	17,315	24,3356	28,843	5,7739
244	0,425 A_02_SLU_02	Combination	31,808	4,565	17,315	24,3356	22,161	7,3267
244	0,85 A_02_SLU_02	Combination	31,808	8,409	17,315	24,3356	15,4789	7,2459
244	0 A_02_SLU_02	Combination	-33,947	-39,974	6,366	-2,9678	-9,9198	-34,7195
244	0,425 A_02_SLU_02	Combination	-33,947	-36,129	6,366	-2,9678	-13,5212	-23,4586
244	0,85 A_02_SLU_02	Combination	-33,947	-32,285	6,366	-2,9678	-17,1226	-13,8315
244	0 A_02_SLU_03	Combination	32,164	0,654	17,786	23,8314	34,3105	5,4354
244	0,425 A_02_SLU_03	Combination	32,164	4,498	17,786	23,8314	27,4282	7,0167
244	0,85 A_02_SLU_03	Combination	32,164	8,343	17,786	23,8314	20,5459	6,9641
244	0 A_02_SLU_03	Combination	-33,591	-40,04	6,837	-3,472	-4,4522	-35,058
244	0,425 A_02_SLU_03	Combination	-33,591	-36,196	6,837	-3,472	-8,2539	-23,7687
244	0,85 A_02_SLU_03	Combination	-33,591	-32,352	6,837	-3,472	-12,0556	-14,1132
244	0 A_02_SLU_04	Combination	34,436	3,692	7,6	35,1716	24,7561	11,8535
244	0,425 A_02_SLU_04	Combination	34,436	7,536	7,6	35,1716	22,4716	12,8564
244	0,85 A_02_SLU_04	Combination	34,436	11,38	7,6	35,1716	20,187	12,2255
244	0 A_02_SLU_04	Combination	-49,164	-47,445	-7,088	-2,0552	-26,5274	-40,341
244	0,425 A_02_SLU_04	Combination	-49,164	-43,601	-7,088	-2,0552	-24,7232	-27,0638
244	0,85 A_02_SLU_04	Combination	-49,164	-39,757	-7,088	-2,0552	-22,9189	-15,4203
244	0 A_02_SLU_05	Combination	5,692	-9,415	6,245	6,4805	14,3582	-7,3587

244	0,425 A_02_SLU_05	Combination	5,692	-5,57	6,245	6,4805	11,7042	-4,1744
244	0,85 A_02_SLU_05	Combination	5,692	-1,726	6,245	6,4805	9,0502	-2,6238
244	0 A_02_SLU_06	Combination	33,891	6,187	12,947	31,0551	34,0415	13,1966
244	0,425 A_02_SLU_06	Combination	33,891	8,954	12,947	31,0551	29,4842	13,3679
244	0,85 A_02_SLU_06	Combination	33,891	11,721	12,947	31,0551	24,927	12,3632
244	0 A_02_SLU_06	Combination	-49,708	-44,95	-1,74	-6,1717	-17,242	-38,998
244	0,425 A_02_SLU_06	Combination	-49,708	-42,183	-1,74	-6,1717	-17,7105	-26,5523
244	0,85 A_02_SLU_06	Combination	-49,708	-39,416	-1,74	-6,1717	-18,1789	-15,2826
244	0 A_02_SLU_07	Combination	30,474	3,328	17,852	21,7881	29,0745	7,66
244	0,425 A_02_SLU_07	Combination	30,474	6,096	17,852	21,7881	22,1642	8,3336
244	0,85 A_02_SLU_07	Combination	30,474	8,863	17,852	21,7881	15,2539	7,8312
244	0 A_02_SLU_07	Combination	-35,281	-37,366	6,903	-5,5153	-9,6882	-32,8334
244	0,425 A_02_SLU_07	Combination	-35,281	-34,599	6,903	-5,5153	-13,5179	-22,4517
244	0,85 A_02_SLU_07	Combination	-35,281	-31,832	6,903	-5,5153	-17,3476	-13,2462
244	0 A_02_SLU_08	Combination	30,83	3,262	18,323	21,2838	34,5421	7,3216
244	0,425 A_02_SLU_08	Combination	30,83	6,029	18,323	21,2838	27,4315	8,0235
244	0,85 A_02_SLU_08	Combination	30,83	8,796	18,323	21,2838	20,3209	7,5494
244	0 A_02_SLU_08	Combination	-34,925	-37,433	7,374	-6,0195	-4,2207	-33,1718
244	0,425 A_02_SLU_08	Combination	-34,925	-34,666	7,374	-6,0195	-8,2506	-22,7618
244	0,85 A_02_SLU_08	Combination	-34,925	-31,899	7,374	-6,0195	-12,2806	-13,5279
244	0 A_02_SLU_09	Combination	33,102	6,299	8,137	32,6241	24,9876	13,7397
244	0,425 A_02_SLU_09	Combination	33,102	9,066	8,137	32,6241	22,4748	13,8633
244	0,85 A_02_SLU_09	Combination	33,102	11,834	8,137	32,6241	19,962	12,8108
244	0 A_02_SLU_09	Combination	-50,498	-44,838	-6,55	-4,6027	-26,2959	-38,4549
244	0,425 A_02_SLU_09	Combination	-50,498	-42,071	-6,55	-4,6027	-24,7199	-26,0569
244	0,85 A_02_SLU_09	Combination	-50,498	-39,303	-6,55	-4,6027	-23,1439	-14,835
244	0 A_02_SLU_10	Combination	4,358	-6,807	6,782	3,933	14,5898	-5,4726
244	0,425 A_02_SLU_10	Combination	4,358	-4,04	6,782	3,933	11,7075	-3,1675
244	0,85 A_02_SLU_10	Combination	4,358	-1,273	6,782	3,933	8,8252	-2,0385
244	0 COMBO_Dead	Combination	1,688	-6,323	-0,726	6,5381	-0,1663	-3,5777
244	0,425 COMBO_Dead	Combination	1,688	-3,563	-0,726	6,5381	0,1423	-1,4768
244	0,85 COMBO_Dead	Combination	1,688	-0,803	-0,726	6,5381	0,451	-0,5491

244	0 COMBO_Permanenti	Combination	2,689	-2,904	-1,046	2,5574	-0,5652	-2,8758
244	0,425 COMBO_Permanenti	Combination	2,689	-1,82	-1,046	2,5574	-0,1205	-1,872
244	0,85 COMBO_Permanenti	Combination	2,689	-0,736	-1,046	2,5574	0,3242	-1,3288
244	0 COMBO1_MOBILI	Combination	36,585	14,93	14,053	14,4243	39,4779	15,2315
244	0,425 COMBO1_MOBILI	Combination	36,585	14,93	14,053	14,4243	34,257	11,9839
244	0,85 COMBO1_MOBILI	Combination	36,585	14,93	14,053	14,4243	29,036	8,7362
244	0 COMBO1_MOBILI	Combination	-44,204	-33,015	-1,078	-18,4445	-9,8806	-32,3695
244	0,425 COMBO1_MOBILI	Combination	-44,204	-33,015	-1,078	-18,4445	-10,1703	-22,7637
244	0,85 COMBO1_MOBILI	Combination	-44,204	-33,015	-1,078	-18,4445	-10,4599	-13,1578
244	0 COMBO2_MOBILI	Combination	30,848	12,807	14,183	24,5071	34,5415	17,7639
244	0,425 COMBO2_MOBILI	Combination	30,848	12,807	14,183	24,5071	29,4591	15,7099
244	0,85 COMBO2_MOBILI	Combination	30,848	12,807	14,183	24,5071	24,3768	13,6558
244	0 COMBO2_MOBILI	Combination	-52,752	-38,33	-0,505	-12,7197	-16,7421	-34,4306
244	0,425 COMBO2_MOBILI	Combination	-52,752	-38,33	-0,505	-12,7197	-17,7356	-24,2103
244	0,85 COMBO2_MOBILI	Combination	-52,752	-38,33	-0,505	-12,7197	-18,7291	-13,99
244	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
244	0,425 COMBO_RITIRO	Combination	0	0	0	0	0	0
244	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
244	0 COMB_RARA	Combination	9,524	-3,822	0,535	9,4892	5,1787	-1,5813
244	0,425 COMB_RARA	Combination	9,524	-1,055	0,535	9,4892	5,0906	0,0289
244	0,85 COMB_RARA	Combination	9,524	1,712	0,535	9,4892	5,0025	0,4629
244	0 COMB_RARA	Combination	-5,437	-12,701	-2,267	3,4024	-3,9618	-10,3963
244	0,425 COMB_RARA	Combination	-5,437	-9,934	-2,267	3,4024	-3,1367	-6,4059
244	0,85 COMB_RARA	Combination	-5,437	-7,167	-2,267	3,4024	-2,3116	-3,5915
245	0 DEAD	LinStatic	0	-6,104	2,274E-13	3,6732	2,274E-13	-5,0178
245	0,45 DEAD	LinStatic	0	-3,939	2,274E-13	3,6732	1,251E-13	-2,7579
245	0,9 DEAD	LinStatic	0	-1,774	2,274E-13	3,6732	2,274E-14	-1,4724
245	1,35 DEAD	LinStatic	0	0,391	2,274E-13	3,6732	-7,958E-14	-1,161
245	1,8 DEAD	LinStatic	0	2,556	2,274E-13	3,6732	-1,819E-13	-1,8239
245	0 PAVIMENTAZIONE	LinStatic	0	-2,18	2,274E-13	1,0149	1,137E-13	-1,7648
245	0,45 PAVIMENTAZIONE	LinStatic	0	-1,415	2,274E-13	1,0149	1,137E-14	-0,9558
245	0,9 PAVIMENTAZIONE	LinStatic	0	-0,65	2,274E-13	1,0149	-9,095E-14	-0,491

245	1,35 PAVIMENTAZIONE	LinStatic	0	0,115	2,274E-13	1,0149	-1,933E-13	-0,3704
245	1,8 PAVIMENTAZIONE	LinStatic	0	0,88	2,274E-13	1,0149	-2,956E-13	-0,5941
245	0 BARRIERA+CORDOLO	LinStatic	0	0,042	2,842E-14	0,4267	2,842E-14	-0,0138
245	0,45 BARRIERA+CORDOLO	LinStatic	0	0,042	2,842E-14	0,4267	1,563E-14	-0,0325
245	0,9 BARRIERA+CORDOLO	LinStatic	0	0,042	2,842E-14	0,4267	2,842E-15	-0,0512
245	1,35 BARRIERA+CORDOLO	LinStatic	0	0,042	2,842E-14	0,4267	-9,948E-15	-0,0699
245	1,8 BARRIERA+CORDOLO	LinStatic	0	0,042	2,842E-14	0,4267	-2,274E-14	-0,0886
245	0 PARAPETTO	LinStatic	0	-0,226	-3,553E-15	0,1704	3,553E-15	-0,4302
245	0,45 PARAPETTO	LinStatic	0	-0,226	-3,553E-15	0,1704	5,151E-15	-0,3285
245	0,9 PARAPETTO	LinStatic	0	-0,226	-3,553E-15	0,1704	6,75E-15	-0,2268
245	1,35 PARAPETTO	LinStatic	0	-0,226	-3,553E-15	0,1704	8,349E-15	-0,1251
245	1,8 PARAPETTO	LinStatic	0	-0,226	-3,553E-15	0,1704	9,948E-15	-0,0235
245	0 QK_MOBILI	LinStatic	0	0,131	-2,842E-14	1,5221	-2,842E-14	0,1417
245	0,45 QK_MOBILI	LinStatic	0	0,131	-2,842E-14	1,5221	-1,563E-14	0,0825
245	0,9 QK_MOBILI	LinStatic	0	0,131	-2,842E-14	1,5221	-2,842E-15	0,0234
245	1,35 QK_MOBILI	LinStatic	0	0,131	-2,842E-14	1,5221	9,948E-15	-0,0358
245	1,8 QK_MOBILI	LinStatic	0	0,131	-2,842E-14	1,5221	2,274E-14	-0,095
245	0 QK_FOLLA	LinStatic	0	-4,98	0	1,7155	5,684E-14	-3,5174
245	0,45 QK_FOLLA	LinStatic	0	-3,247	0	1,7155	5,684E-14	-1,6663
245	0,9 QK_FOLLA	LinStatic	0	-1,515	0	1,7155	5,684E-14	-0,5949
245	1,35 QK_FOLLA	LinStatic	0	0,218	0	1,7155	5,684E-14	-0,3031
245	1,8 QK_FOLLA	LinStatic	0	1,95	0	1,7155	5,684E-14	-0,7909
245	0 PERMANENTI	LinStatic	0	-2,365	-2,274E-13	1,612	-2,274E-13	-2,2088
245	0,45 PERMANENTI	LinStatic	0	-1,6	-2,274E-13	1,612	-1,251E-13	-1,3168
245	0,9 PERMANENTI	LinStatic	0	-0,835	-2,274E-13	1,612	-2,274E-14	-0,769
245	1,35 PERMANENTI	LinStatic	0	-0,07	-2,274E-13	1,612	7,958E-14	-0,5655
245	1,8 PERMANENTI	LinStatic	0	0,695	-2,274E-13	1,612	1,819E-13	-0,7062
245	0 Qk_Tandem_1	LinMoving	0	2,548	0	3,1199	0	3,4991
245	0,45 Qk_Tandem_1	LinMoving	0	2,548	0	3,1199	0	2,7918
245	0,9 Qk_Tandem_1	LinMoving	0	2,548	0	3,1199	0	2,0846
245	1,35 Qk_Tandem_1	LinMoving	0	2,548	0	3,1199	0	1,3774
245	1,8 Qk_Tandem_1	LinMoving	0	2,548	0	3,1199	0	0,6701

245	0 Qk_Tandem_1	LinMoving	0	-5,099	0	-12,47	0	-9,0472
245	0,45 Qk_Tandem_1	LinMoving	0	-5,099	0	-12,47	0	-7,1479
245	0,9 Qk_Tandem_1	LinMoving	0	-5,099	0	-12,47	0	-5,2487
245	1,35 Qk_Tandem_1	LinMoving	0	-5,099	0	-12,47	0	-3,3494
245	1,8 Qk_Tandem_1	LinMoving	0	-5,099	0	-12,47	0	-1,4501
245	0 Qk_Tandem_2	LinMoving	0	2,373	0	6,1755	0	3,1396
245	0,45 Qk_Tandem_2	LinMoving	0	2,373	0	6,1755	0	2,4863
245	0,9 Qk_Tandem_2	LinMoving	0	2,373	0	6,1755	0	1,833
245	1,35 Qk_Tandem_2	LinMoving	0	2,373	0	6,1755	0	1,1797
245	1,8 Qk_Tandem_2	LinMoving	0	2,373	0	6,1755	0	0,5264
245	0 Qk_Tandem_2	LinMoving	0	-4,307	0	-7,3999	0	-7,9429
245	0,45 Qk_Tandem_2	LinMoving	0	-4,307	0	-7,3999	0	-6,3517
245	0,9 Qk_Tandem_2	LinMoving	0	-4,307	0	-7,3999	0	-4,7606
245	1,35 Qk_Tandem_2	LinMoving	0	-4,307	0	-7,3999	0	-3,1694
245	1,8 Qk_Tandem_2	LinMoving	0	-4,307	0	-7,3999	0	-1,5782
245	0 FRENATURA	LinStatic	0	0,0007283	0	-0,6567	1,819E-12	-0,2926
245	0,45 FRENATURA	LinStatic	0	0,0007283	0	-0,6567	1,819E-12	-0,2929
245	0,9 FRENATURA	LinStatic	0	0,0007283	0	-0,6567	1,819E-12	-0,2932
245	1,35 FRENATURA	LinStatic	0	0,0007283	0	-0,6567	1,819E-12	-0,2935
245	1,8 FRENATURA	LinStatic	0	0,0007283	0	-0,6567	1,819E-12	-0,2939
245	0 VENTO_TR_SC	LinStatic	0	-0,042	0	-0,4341	0	-0,059
245	0,45 VENTO_TR_SC	LinStatic	0	-0,042	0	-0,4341	0	-0,0402
245	0,9 VENTO_TR_SC	LinStatic	0	-0,042	0	-0,4341	0	-0,0214
245	1,35 VENTO_TR_SC	LinStatic	0	-0,042	0	-0,4341	0	-0,0026
245	1,8 VENTO_TR_SC	LinStatic	0	-0,042	0	-0,4341	0	0,0162
245	0 VENTO_TR_CA	LinStatic	0	-0,076	0	-0,7647	0	-0,1089
245	0,45 VENTO_TR_CA	LinStatic	0	-0,076	0	-0,7647	0	-0,0747
245	0,9 VENTO_TR_CA	LinStatic	0	-0,076	0	-0,7647	0	-0,0404
245	1,35 VENTO_TR_CA	LinStatic	0	-0,076	0	-0,7647	0	-0,0062
245	1,8 VENTO_TR_CA	LinStatic	0	-0,076	0	-0,7647	0	0,0281
245	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
245	0,45 VENTO_LO_CA	LinStatic	0	0	0	0	0	0

245	0,9 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
245	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
245	1,8 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
245	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
245	0,45 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
245	0,9 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
245	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
245	1,8 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
245	0 Qk_Tandem_1_FQ	LinMoving	0	1,831	0	2,0738	0	2,5153
245	0,45 Qk_Tandem_1_FQ	LinMoving	0	1,831	0	2,0738	0	2,0058
245	0,9 Qk_Tandem_1_FQ	LinMoving	0	1,831	0	2,0738	0	1,4962
245	1,35 Qk_Tandem_1_FQ	LinMoving	0	1,831	0	2,0738	0	0,9867
245	1,8 Qk_Tandem_1_FQ	LinMoving	0	1,831	0	2,0738	0	0,4771
245	0 Qk_Tandem_1_FQ	LinMoving	0	-3,595	0	-7,4558	0	-6,3225
245	0,45 Qk_Tandem_1_FQ	LinMoving	0	-3,595	0	-7,4558	0	-4,9866
245	0,9 Qk_Tandem_1_FQ	LinMoving	0	-3,595	0	-7,4558	0	-3,6506
245	1,35 Qk_Tandem_1_FQ	LinMoving	0	-3,595	0	-7,4558	0	-2,3147
245	1,8 Qk_Tandem_1_FQ	LinMoving	0	-3,595	0	-7,4558	0	-0,9787
245	0 Qk_Tandem_2_FQ	LinMoving	0	1,636	0	3,6894	0	2,1784
245	0,45 Qk_Tandem_2_FQ	LinMoving	0	1,636	0	3,6894	0	1,7275
245	0,9 Qk_Tandem_2_FQ	LinMoving	0	1,636	0	3,6894	0	1,2766
245	1,35 Qk_Tandem_2_FQ	LinMoving	0	1,636	0	3,6894	0	0,8257
245	1,8 Qk_Tandem_2_FQ	LinMoving	0	1,636	0	3,6894	0	0,3748
245	0 Qk_Tandem_2_FQ	LinMoving	0	-3,103	0	-4,8735	0	-5,6642
245	0,45 Qk_Tandem_2_FQ	LinMoving	0	-3,103	0	-4,8735	0	-4,5025
245	0,9 Qk_Tandem_2_FQ	LinMoving	0	-3,103	0	-4,8735	0	-3,3407
245	1,35 Qk_Tandem_2_FQ	LinMoving	0	-3,103	0	-4,8735	0	-2,1789
245	1,8 Qk_Tandem_2_FQ	LinMoving	0	-3,103	0	-4,8735	0	-1,0171
245	0 QK_MOBILI_FQ	LinStatic	0	0,066	-1,421E-14	0,7611	-1,421E-14	0,0708
245	0,45 QK_MOBILI_FQ	LinStatic	0	0,066	-1,421E-14	0,7611	-7,816E-15	0,0413
245	0,9 QK_MOBILI_FQ	LinStatic	0	0,066	-1,421E-14	0,7611	-1,421E-15	0,0117
245	1,35 QK_MOBILI_FQ	LinStatic	0	0,066	-1,421E-14	0,7611	4,974E-15	-0,0179

245	1,8 QK_MOBILI_FQ	LinStatic	0	0,066	-1,421E-14	0,7611	1,137E-14	-0,0475
245	0 FRENATURA_2	LinStatic	0	-0,001601	1,819E-12	-0,6623	0	-0,2967
245	0,45 FRENATURA_2	LinStatic	0	-0,001601	1,819E-12	-0,6623	-8,185E-13	-0,296
245	0,9 FRENATURA_2	LinStatic	0	-0,001601	1,819E-12	-0,6623	-1,637E-12	-0,2953
245	1,35 FRENATURA_2	LinStatic	0	-0,001601	1,819E-12	-0,6623	-2,456E-12	-0,2945
245	1,8 FRENATURA_2	LinStatic	0	-0,001601	1,819E-12	-0,6623	-3,274E-12	-0,2938
245	0 RITIRO	LinStatic	0	0	0	0	0	0
245	0,45 RITIRO	LinStatic	0	0	0	0	0	0
245	0,9 RITIRO	LinStatic	0	0	0	0	0	0
245	1,35 RITIRO	LinStatic	0	0	0	0	0	0
245	1,8 RITIRO	LinStatic	0	0	0	0	0	0
245	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
245	0,45 TEMPERATURA	LinStatic	0	0	0	0	0	0
245	0,9 TEMPERATURA	LinStatic	0	0	0	0	0	0
245	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
245	1,8 TEMPERATURA	LinStatic	0	0	0	0	0	0
245	0 Distorsioni	LinStatic	0	0	0	0	0	0
245	0,45 Distorsioni	LinStatic	0	0	0	0	0	0
245	0,9 Distorsioni	LinStatic	0	0	0	0	0	0
245	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
245	1,8 Distorsioni	LinStatic	0	0	0	0	0	0
245	0 A_01_SLU_00	Combination	0	-11,788	-3,411E-14	7,3768	-3,411E-14	-10,0873
245	0,45 A_01_SLU_00	Combination	0	-7,718	-3,411E-14	7,3768	-1,876E-14	-5,6984
245	0,9 A_01_SLU_00	Combination	0	-3,648	-3,411E-14	7,3768	-3,411E-15	-3,1412
245	1,35 A_01_SLU_00	Combination	0	0,423	-3,411E-14	7,3768	1,194E-14	-2,4156
245	1,8 A_01_SLU_00	Combination	0	4,493	-3,411E-14	7,3768	2,728E-14	-3,5216
245	0 A_01_SLU_01	Combination	0	-15,777	-7,248E-14	14,8403	1,279E-14	-10,6443
245	0,45 A_01_SLU_01	Combination	0	-9,108	-7,248E-14	14,8403	4,54E-14	-4,4519
245	0,9 A_01_SLU_01	Combination	0	-2,439	-7,248E-14	14,8403	7,802E-14	-1,2606
245	1,35 A_01_SLU_01	Combination	0	4,23	-7,248E-14	14,8403	1,106E-13	-1,0703
245	1,8 A_01_SLU_01	Combination	0	10,899	-7,248E-14	14,8403	1,432E-13	-3,881
245	0 A_01_SLU_01	Combination	0	-26,101	-7,248E-14	-6,2061	1,279E-14	-27,5818

245	0,45 A_01_SLU_01	Combination	0	-19,432	-7,248E-14	-6,2061	4,54E-14	-17,8706
245	0,9 A_01_SLU_01	Combination	0	-12,763	-7,248E-14	-6,2061	7,802E-14	-11,1605
245	1,35 A_01_SLU_01	Combination	0	-6,094	-7,248E-14	-6,2061	1,106E-13	-7,4514
245	1,8 A_01_SLU_01	Combination	0	0,575	-7,248E-14	-6,2061	1,432E-13	-6,7433
245	0 A_01_SLU_02	Combination	0	-16,558	-5,329E-14	11,7267	2,76E-12	-12,1296
245	0,45 A_01_SLU_02	Combination	0	-9,889	-5,329E-14	11,7267	2,784E-12	-5,7073
245	0,9 A_01_SLU_02	Combination	0	-3,22	-5,329E-14	11,7267	2,808E-12	-2,286
245	1,35 A_01_SLU_02	Combination	0	3,449	-5,329E-14	11,7267	2,832E-12	-1,8658
245	1,8 A_01_SLU_02	Combination	0	10,118	-5,329E-14	11,7267	2,856E-12	-4,4467
245	0 A_01_SLU_02	Combination	0	-24,697	-5,329E-14	-2,5677	2,76E-12	-25,3863
245	0,45 A_01_SLU_02	Combination	0	-18,028	-5,329E-14	-2,5677	2,784E-12	-16,1958
245	0,9 A_01_SLU_02	Combination	0	-11,359	-5,329E-14	-2,5677	2,808E-12	-10,0063
245	1,35 A_01_SLU_02	Combination	0	-4,69	-5,329E-14	-2,5677	2,832E-12	-6,8178
245	1,8 A_01_SLU_02	Combination	0	1,979	-5,329E-14	-2,5677	2,856E-12	-6,6304
245	0 A_01_SLU_03	Combination	0	-16,649	-5,329E-14	11,1373	1,851E-12	-12,114
245	0,45 A_01_SLU_03	Combination	0	-9,98	-5,329E-14	11,1373	1,875E-12	-5,6504
245	0,9 A_01_SLU_03	Combination	0	-3,311	-5,329E-14	11,1373	1,899E-12	-2,1879
245	1,35 A_01_SLU_03	Combination	0	3,358	-5,329E-14	11,1373	1,923E-12	-1,7265
245	1,8 A_01_SLU_03	Combination	0	10,027	-5,329E-14	11,1373	1,947E-12	-4,2661
245	0 A_01_SLU_03	Combination	0	-24,788	-5,329E-14	-3,157	1,851E-12	-25,3707
245	0,45 A_01_SLU_03	Combination	0	-18,119	-5,329E-14	-3,157	1,875E-12	-16,1389
245	0,9 A_01_SLU_03	Combination	0	-11,45	-5,329E-14	-3,157	1,899E-12	-9,9082
245	1,35 A_01_SLU_03	Combination	0	-4,781	-5,329E-14	-3,157	1,923E-12	-6,6785
245	1,8 A_01_SLU_03	Combination	0	1,888	-5,329E-14	-3,157	1,947E-12	-6,4498
245	0 A_01_SLU_04	Combination	0	-15,64	-7,248E-14	16,2168	1,279E-14	-10,4482
245	0,45 A_01_SLU_04	Combination	0	-8,971	-7,248E-14	16,2168	4,54E-14	-4,3175
245	0,9 A_01_SLU_04	Combination	0	-2,302	-7,248E-14	16,2168	7,802E-14	-1,1878
245	1,35 A_01_SLU_04	Combination	0	4,367	-7,248E-14	16,2168	1,106E-13	-1,0592
245	1,8 A_01_SLU_04	Combination	0	11,036	-7,248E-14	16,2168	1,432E-13	-3,9316
245	0 A_01_SLU_04	Combination	0	-25,964	-7,248E-14	-4,8296	1,279E-14	-27,3857
245	0,45 A_01_SLU_04	Combination	0	-19,295	-7,248E-14	-4,8296	4,54E-14	-17,7362
245	0,9 A_01_SLU_04	Combination	0	-12,626	-7,248E-14	-4,8296	7,802E-14	-11,0877

245	1,35 A_01_SLU_04	Combination	0	-5,957	-7,248E-14	-4,8296	1,106E-13	-7,4403
245	1,8 A_01_SLU_04	Combination	0	0,712	-7,248E-14	-4,8296	1,432E-13	-6,7939
245	0 A_01_SLU_05	Combination	0	-12,016	-3,411E-14	5,0826	-3,411E-14	-10,414
245	0,45 A_01_SLU_05	Combination	0	-7,946	-3,411E-14	5,0826	-1,876E-14	-5,9224
245	0,9 A_01_SLU_05	Combination	0	-3,876	-3,411E-14	5,0826	-3,411E-15	-3,2625
245	1,35 A_01_SLU_05	Combination	0	0,194	-3,411E-14	5,0826	1,194E-14	-2,4341
245	1,8 A_01_SLU_05	Combination	0	4,265	-3,411E-14	5,0826	2,728E-14	-3,4374
245	0 A_01_SLU_06	Combination	0	-12,458	-3,837E-14	12,7487	4,69E-14	-7,7836
245	0,45 A_01_SLU_06	Combination	0	-6,929	-3,837E-14	12,7487	6,416E-14	-2,8282
245	0,9 A_01_SLU_06	Combination	0	-1,401	-3,837E-14	12,7487	8,143E-14	-0,3607
245	1,35 A_01_SLU_06	Combination	0	4,128	-3,837E-14	12,7487	9,869E-14	-0,3812
245	1,8 A_01_SLU_06	Combination	0	9,657	-3,837E-14	12,7487	1,16E-13	-2,8895
245	0 A_01_SLU_06	Combination	0	-22,782	-3,837E-14	-8,2977	4,69E-14	-24,7211
245	0,45 A_01_SLU_06	Combination	0	-17,253	-3,837E-14	-8,2977	6,416E-14	-16,2469
245	0,9 A_01_SLU_06	Combination	0	-11,724	-3,837E-14	-8,2977	8,143E-14	-10,2606
245	1,35 A_01_SLU_06	Combination	0	-6,195	-3,837E-14	-8,2977	9,869E-14	-6,7623
245	1,8 A_01_SLU_06	Combination	0	-0,667	-3,837E-14	-8,2977	1,16E-13	-5,7518
245	0 A_01_SLU_07	Combination	0	-13,239	-1,918E-14	9,6351	2,795E-12	-9,2689
245	0,45 A_01_SLU_07	Combination	0	-7,71	-1,918E-14	9,6351	2,803E-12	-4,0836
245	0,9 A_01_SLU_07	Combination	0	-2,181	-1,918E-14	9,6351	2,812E-12	-1,3862
245	1,35 A_01_SLU_07	Combination	0	3,347	-1,918E-14	9,6351	2,82E-12	-1,1767
245	1,8 A_01_SLU_07	Combination	0	8,876	-1,918E-14	9,6351	2,829E-12	-3,4552
245	0 A_01_SLU_07	Combination	0	-21,378	-1,918E-14	-4,6593	2,795E-12	-22,5256
245	0,45 A_01_SLU_07	Combination	0	-15,849	-1,918E-14	-4,6593	2,803E-12	-14,5721
245	0,9 A_01_SLU_07	Combination	0	-10,32	-1,918E-14	-4,6593	2,812E-12	-9,1064
245	1,35 A_01_SLU_07	Combination	0	-4,792	-1,918E-14	-4,6593	2,82E-12	-6,1287
245	1,8 A_01_SLU_07	Combination	0	0,737	-1,918E-14	-4,6593	2,829E-12	-5,639
245	0 A_01_SLU_08	Combination	0	-13,33	-1,918E-14	9,0457	1,885E-12	-9,2533
245	0,45 A_01_SLU_08	Combination	0	-7,802	-1,918E-14	9,0457	1,894E-12	-4,0267
245	0,9 A_01_SLU_08	Combination	0	-2,273	-1,918E-14	9,0457	1,902E-12	-1,2881
245	1,35 A_01_SLU_08	Combination	0	3,256	-1,918E-14	9,0457	1,911E-12	-1,0374
245	1,8 A_01_SLU_08	Combination	0	8,785	-1,918E-14	9,0457	1,92E-12	-3,2746

245	0 A_01_SLU_08	Combination	0	-21,469	-1,918E-14	-5,2486	1,885E-12	-22,5101
245	0,45 A_01_SLU_08	Combination	0	-15,941	-1,918E-14	-5,2486	1,894E-12	-14,5152
245	0,9 A_01_SLU_08	Combination	0	-10,412	-1,918E-14	-5,2486	1,902E-12	-9,0083
245	1,35 A_01_SLU_08	Combination	0	-4,883	-1,918E-14	-5,2486	1,911E-12	-5,9894
245	1,8 A_01_SLU_08	Combination	0	0,646	-1,918E-14	-5,2486	1,92E-12	-5,4583
245	0 A_01_SLU_09	Combination	0	-12,321	-3,837E-14	14,1252	4,69E-14	-7,5876
245	0,45 A_01_SLU_09	Combination	0	-6,792	-3,837E-14	14,1252	6,416E-14	-2,6938
245	0,9 A_01_SLU_09	Combination	0	-1,264	-3,837E-14	14,1252	8,143E-14	-0,288
245	1,35 A_01_SLU_09	Combination	0	4,265	-3,837E-14	14,1252	9,869E-14	-0,3701
245	1,8 A_01_SLU_09	Combination	0	9,794	-3,837E-14	14,1252	1,16E-13	-2,9401
245	0 A_01_SLU_09	Combination	0	-22,645	-3,837E-14	-6,9212	4,69E-14	-24,5251
245	0,45 A_01_SLU_09	Combination	0	-17,116	-3,837E-14	-6,9212	6,416E-14	-16,1125
245	0,9 A_01_SLU_09	Combination	0	-11,587	-3,837E-14	-6,9212	8,143E-14	-10,1879
245	1,35 A_01_SLU_09	Combination	0	-6,058	-3,837E-14	-6,9212	9,869E-14	-6,7512
245	1,8 A_01_SLU_09	Combination	0	-0,53	-3,837E-14	-6,9212	1,16E-13	-5,8024
245	0 A_01_SLU_10	Combination	0	-8,697	0	2,991	0	-7,5534
245	0,45 A_01_SLU_10	Combination	0	-5,767	0	2,991	0	-4,2988
245	0,9 A_01_SLU_10	Combination	0	-2,837	0	2,991	0	-2,3626
245	1,35 A_01_SLU_10	Combination	0	0,093	0	2,991	0	-1,745
245	1,8 A_01_SLU_10	Combination	0	3,022	0	2,991	0	-2,4459
245	0 A_02_SLU_01	Combination	0	-16,013	-7,248E-14	18,9654	1,279E-14	-11,1296
245	0,45 A_02_SLU_01	Combination	0	-9,344	-7,248E-14	18,9654	4,54E-14	-4,8644
245	0,9 A_02_SLU_01	Combination	0	-2,675	-7,248E-14	18,9654	7,802E-14	-1,6003
245	1,35 A_02_SLU_01	Combination	0	3,994	-7,248E-14	18,9654	1,106E-13	-1,3371
245	1,8 A_02_SLU_01	Combination	0	10,663	-7,248E-14	18,9654	1,432E-13	-4,0751
245	0 A_02_SLU_01	Combination	0	-25,031	-7,248E-14	0,6386	1,279E-14	-26,091
245	0,45 A_02_SLU_01	Combination	0	-18,362	-7,248E-14	0,6386	4,54E-14	-16,7957
245	0,9 A_02_SLU_01	Combination	0	-11,693	-7,248E-14	0,6386	7,802E-14	-10,5015
245	1,35 A_02_SLU_01	Combination	0	-5,024	-7,248E-14	0,6386	1,106E-13	-7,2084
245	1,8 A_02_SLU_01	Combination	0	1,645	-7,248E-14	0,6386	1,432E-13	-6,9163
245	0 A_02_SLU_02	Combination	0	-16,854	2,675E-12	14,1417	3,197E-14	-12,6412
245	0,45 A_02_SLU_02	Combination	0	-10,185	2,675E-12	14,1417	-1,172E-12	-6,1294

245	0,9 A_02_SLU_02	Combination	0	-3,516	2,675E-12	14,1417	-2,376E-12	-2,6185
245	1,35 A_02_SLU_02	Combination	0	3,153	2,675E-12	14,1417	-3,58E-12	-2,1088
245	1,8 A_02_SLU_02	Combination	0	9,822	2,675E-12	14,1417	-4,783E-12	-4,6001
245	0 A_02_SLU_02	Combination	0	-23,963	2,675E-12	1,2973	3,197E-14	-24,4052
245	0,45 A_02_SLU_02	Combination	0	-17,294	2,675E-12	1,2973	-1,172E-12	-15,4743
245	0,9 A_02_SLU_02	Combination	0	-10,625	2,675E-12	1,2973	-2,376E-12	-9,5444
245	1,35 A_02_SLU_02	Combination	0	-3,956	2,675E-12	1,2973	-3,58E-12	-6,6157
245	1,8 A_02_SLU_02	Combination	0	2,713	2,675E-12	1,2973	-4,783E-12	-6,6879
245	0 A_02_SLU_03	Combination	0	-16,945	1,766E-12	13,5552	3,197E-14	-12,6236
245	0,45 A_02_SLU_03	Combination	0	-10,276	1,766E-12	13,5552	-7,626E-13	-6,071
245	0,9 A_02_SLU_03	Combination	0	-3,607	1,766E-12	13,5552	-1,557E-12	-2,5194
245	1,35 A_02_SLU_03	Combination	0	3,062	1,766E-12	13,5552	-2,352E-12	-1,9689
245	1,8 A_02_SLU_03	Combination	0	9,731	1,766E-12	13,5552	-3,146E-12	-4,4195
245	0 A_02_SLU_03	Combination	0	-24,053	1,766E-12	0,7108	3,197E-14	-24,3875
245	0,45 A_02_SLU_03	Combination	0	-17,384	1,766E-12	0,7108	-7,626E-13	-15,4159
245	0,9 A_02_SLU_03	Combination	0	-10,715	1,766E-12	0,7108	-1,557E-12	-9,4453
245	1,35 A_02_SLU_03	Combination	0	-4,046	1,766E-12	0,7108	-2,352E-12	-6,4758
245	1,8 A_02_SLU_03	Combination	0	2,623	1,766E-12	0,7108	-3,146E-12	-6,5073
245	0 A_02_SLU_04	Combination	0	-15,876	-7,248E-14	20,3419	1,279E-14	-10,9336
245	0,45 A_02_SLU_04	Combination	0	-9,207	-7,248E-14	20,3419	4,54E-14	-4,73
245	0,9 A_02_SLU_04	Combination	0	-2,538	-7,248E-14	20,3419	7,802E-14	-1,5275
245	1,35 A_02_SLU_04	Combination	0	4,131	-7,248E-14	20,3419	1,106E-13	-1,326
245	1,8 A_02_SLU_04	Combination	0	10,8	-7,248E-14	20,3419	1,432E-13	-4,1256
245	0 A_02_SLU_04	Combination	0	-24,894	-7,248E-14	2,0151	1,279E-14	-25,8949
245	0,45 A_02_SLU_04	Combination	0	-18,225	-7,248E-14	2,0151	4,54E-14	-16,6613
245	0,9 A_02_SLU_04	Combination	0	-11,556	-7,248E-14	2,0151	7,802E-14	-10,4288
245	1,35 A_02_SLU_04	Combination	0	-4,887	-7,248E-14	2,0151	1,106E-13	-7,1973
245	1,8 A_02_SLU_04	Combination	0	1,782	-7,248E-14	2,0151	1,432E-13	-6,9668
245	0 A_02_SLU_05	Combination	0	-12,016	-3,411E-14	5,0826	-3,411E-14	-10,414
245	0,45 A_02_SLU_05	Combination	0	-7,946	-3,411E-14	5,0826	-1,876E-14	-5,9224
245	0,9 A_02_SLU_05	Combination	0	-3,876	-3,411E-14	5,0826	-3,411E-15	-3,2625
245	1,35 A_02_SLU_05	Combination	0	0,194	-3,411E-14	5,0826	1,194E-14	-2,4341

245	1,8 A_02_SLU_05	Combination	0	4,265	-3,411E-14	5,0826	2,728E-14	-3,4374
245	0 A_02_SLU_06	Combination	0	-12,694	-3,837E-14	16,8738	4,69E-14	-8,269
245	0,45 A_02_SLU_06	Combination	0	-7,166	-3,837E-14	16,8738	6,416E-14	-3,2407
245	0,9 A_02_SLU_06	Combination	0	-1,637	-3,837E-14	16,8738	8,143E-14	-0,7004
245	1,35 A_02_SLU_06	Combination	0	3,892	-3,837E-14	16,8738	9,869E-14	-0,648
245	1,8 A_02_SLU_06	Combination	0	9,421	-3,837E-14	16,8738	1,16E-13	-3,0836
245	0 A_02_SLU_06	Combination	0	-21,712	-3,837E-14	-1,453	4,69E-14	-23,2303
245	0,45 A_02_SLU_06	Combination	0	-16,183	-3,837E-14	-1,453	6,416E-14	-15,1721
245	0,9 A_02_SLU_06	Combination	0	-10,655	-3,837E-14	-1,453	8,143E-14	-9,6017
245	1,35 A_02_SLU_06	Combination	0	-5,126	-3,837E-14	-1,453	9,869E-14	-6,5193
245	1,8 A_02_SLU_06	Combination	0	0,403	-3,837E-14	-1,453	1,16E-13	-5,9248
245	0 A_02_SLU_07	Combination	0	-13,535	2,709E-12	12,0501	6,608E-14	-9,7806
245	0,45 A_02_SLU_07	Combination	0	-8,007	2,709E-12	12,0501	-1,153E-12	-4,5057
245	0,9 A_02_SLU_07	Combination	0	-2,478	2,709E-12	12,0501	-2,372E-12	-1,7187
245	1,35 A_02_SLU_07	Combination	0	3,051	2,709E-12	12,0501	-3,591E-12	-1,4197
245	1,8 A_02_SLU_07	Combination	0	8,58	2,709E-12	12,0501	-4,811E-12	-3,6086
245	0 A_02_SLU_07	Combination	0	-20,644	2,709E-12	-0,7943	6,608E-14	-21,5445
245	0,45 A_02_SLU_07	Combination	0	-15,115	2,709E-12	-0,7943	-1,153E-12	-13,8506
245	0,9 A_02_SLU_07	Combination	0	-9,586	2,709E-12	-0,7943	-2,372E-12	-8,6446
245	1,35 A_02_SLU_07	Combination	0	-4,058	2,709E-12	-0,7943	-3,591E-12	-5,9265
245	1,8 A_02_SLU_07	Combination	0	1,471	2,709E-12	-0,7943	-4,811E-12	-5,6964
245	0 A_02_SLU_08	Combination	0	-13,626	1,8E-12	11,4636	6,608E-14	-9,7629
245	0,45 A_02_SLU_08	Combination	0	-8,097	1,8E-12	11,4636	-7,438E-13	-4,4473
245	0,9 A_02_SLU_08	Combination	0	-2,568	1,8E-12	11,4636	-1,554E-12	-1,6196
245	1,35 A_02_SLU_08	Combination	0	2,96	1,8E-12	11,4636	-2,364E-12	-1,2798
245	1,8 A_02_SLU_08	Combination	0	8,489	1,8E-12	11,4636	-3,174E-12	-3,428
245	0 A_02_SLU_08	Combination	0	-20,734	1,8E-12	-1,3808	6,608E-14	-21,5269
245	0,45 A_02_SLU_08	Combination	0	-15,206	1,8E-12	-1,3808	-7,438E-13	-13,7922
245	0,9 A_02_SLU_08	Combination	0	-9,677	1,8E-12	-1,3808	-1,554E-12	-8,5455
245	1,35 A_02_SLU_08	Combination	0	-4,148	1,8E-12	-1,3808	-2,364E-12	-5,7867
245	1,8 A_02_SLU_08	Combination	0	1,381	1,8E-12	-1,3808	-3,174E-12	-5,5158
245	0 A_02_SLU_09	Combination	0	-12,557	-3,837E-14	18,2503	4,69E-14	-8,073

245	0,45 A_02_SLU_09	Combination	0	-7,029	-3,837E-14	18,2503	6,416E-14	-3,1063
245	0,9 A_02_SLU_09	Combination	0	-1,5	-3,837E-14	18,2503	8,143E-14	-0,6277
245	1,35 A_02_SLU_09	Combination	0	4,029	-3,837E-14	18,2503	9,869E-14	-0,6369
245	1,8 A_02_SLU_09	Combination	0	9,558	-3,837E-14	18,2503	1,16E-13	-3,1341
245	0 A_02_SLU_09	Combination	0	-21,575	-3,837E-14	-0,0765	4,69E-14	-23,0343
245	0,45 A_02_SLU_09	Combination	0	-16,046	-3,837E-14	-0,0765	6,416E-14	-15,0377
245	0,9 A_02_SLU_09	Combination	0	-10,518	-3,837E-14	-0,0765	8,143E-14	-9,5289
245	1,35 A_02_SLU_09	Combination	0	-4,989	-3,837E-14	-0,0765	9,869E-14	-6,5082
245	1,8 A_02_SLU_09	Combination	0	0,54	-3,837E-14	-0,0765	1,16E-13	-5,9753
245	0 A_02_SLU_10	Combination	0	-8,697	0	2,991	0	-7,5534
245	0,45 A_02_SLU_10	Combination	0	-5,767	0	2,991	0	-4,2988
245	0,9 A_02_SLU_10	Combination	0	-2,837	0	2,991	0	-2,3626
245	1,35 A_02_SLU_10	Combination	0	0,093	0	2,991	0	-1,745
245	1,8 A_02_SLU_10	Combination	0	3,022	0	2,991	0	-2,4459
245	0 COMBO_Dead	Combination	0	-8,241	3,07E-13	4,9588	3,07E-13	-6,774
245	0,45 COMBO_Dead	Combination	0	-5,318	3,07E-13	4,9588	1,688E-13	-3,7232
245	0,9 COMBO_Dead	Combination	0	-2,395	3,07E-13	4,9588	3,07E-14	-1,9877
245	1,35 COMBO_Dead	Combination	0	0,527	3,07E-13	4,9588	-1,074E-13	-1,5674
245	1,8 COMBO_Dead	Combination	0	3,45	3,07E-13	4,9588	-2,456E-13	-2,4623
245	0 COMBO_Permanenti	Combination	0	-3,547	-3,411E-13	2,418	-3,411E-13	-3,3133
245	0,45 COMBO_Permanenti	Combination	0	-2,4	-3,411E-13	2,418	-1,876E-13	-1,9752
245	0,9 COMBO_Permanenti	Combination	0	-1,252	-3,411E-13	2,418	-3,411E-14	-1,1536
245	1,35 COMBO_Permanenti	Combination	0	-0,105	-3,411E-13	2,418	1,194E-13	-0,8483
245	1,8 COMBO_Permanenti	Combination	0	1,043	-3,411E-13	2,418	2,728E-13	-1,0593
245	0 COMBO1_MOBILI	Combination	0	-3,989	-3,837E-14	7,4635	4,69E-14	-0,557
245	0,45 COMBO1_MOBILI	Combination	0	-1,39	-3,837E-14	7,4635	6,416E-14	1,2465
245	0,9 COMBO1_MOBILI	Combination	0	1,208	-3,837E-14	7,4635	8,143E-14	1,8807
245	1,35 COMBO1_MOBILI	Combination	0	3,807	-3,837E-14	7,4635	9,869E-14	1,3453
245	1,8 COMBO1_MOBILI	Combination	0	6,406	-3,837E-14	7,4635	1,16E-13	-0,3594
245	0 COMBO1_MOBILI	Combination	0	-14,312	-3,837E-14	-13,5829	4,69E-14	-17,4945
245	0,45 COMBO1_MOBILI	Combination	0	-11,714	-3,837E-14	-13,5829	6,416E-14	-12,1722
245	0,9 COMBO1_MOBILI	Combination	0	-9,115	-3,837E-14	-13,5829	8,143E-14	-8,0192

245	1,35 COMBO1_MOBILI	Combination	0	-6,516	-3,837E-14	-13,5829	9,869E-14	-5,0358
245	1,8 COMBO1_MOBILI	Combination	0	-3,917	-3,837E-14	-13,5829	1,16E-13	-3,2217
245	0 COMBO2_MOBILI	Combination	0	-4,225	-3,837E-14	11,5886	4,69E-14	-1,0424
245	0,45 COMBO2_MOBILI	Combination	0	-1,626	-3,837E-14	11,5886	6,416E-14	0,834
245	0,9 COMBO2_MOBILI	Combination	0	0,972	-3,837E-14	11,5886	8,143E-14	1,541
245	1,35 COMBO2_MOBILI	Combination	0	3,571	-3,837E-14	11,5886	9,869E-14	1,0785
245	1,8 COMBO2_MOBILI	Combination	0	6,17	-3,837E-14	11,5886	1,16E-13	-0,5534
245	0 COMBO2_MOBILI	Combination	0	-13,243	-3,837E-14	-6,7382	4,69E-14	-16,0037
245	0,45 COMBO2_MOBILI	Combination	0	-10,644	-3,837E-14	-6,7382	6,416E-14	-11,0973
245	0,9 COMBO2_MOBILI	Combination	0	-8,046	-3,837E-14	-6,7382	8,143E-14	-7,3603
245	1,35 COMBO2_MOBILI	Combination	0	-5,447	-3,837E-14	-6,7382	9,869E-14	-4,7928
245	1,8 COMBO2_MOBILI	Combination	0	-2,848	-3,837E-14	-6,7382	1,16E-13	-3,3947
245	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
245	0,45 COMBO_RITIRO	Combination	0	0	0	0	0	0
245	0,9 COMBO_RITIRO	Combination	0	0	0	0	0	0
245	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
245	1,8 COMBO_RITIRO	Combination	0	0	0	0	0	0
245	0 COMB_RARA	Combination	0	-9,044	-7,105E-15	6,8746	7,105E-15	-7,1958
245	0,45 COMB_RARA	Combination	0	-5,681	-7,105E-15	6,8746	1,03E-14	-3,7727
245	0,9 COMB_RARA	Combination	0	-2,318	-7,105E-15	6,8746	1,35E-14	-1,8631
245	1,35 COMB_RARA	Combination	0	1,045	-7,105E-15	6,8746	1,67E-14	-1,4669
245	1,8 COMB_RARA	Combination	0	4,408	-7,105E-15	6,8746	1,99E-14	-2,5841
245	0 COMB_RARA	Combination	0	-10,956	-7,105E-15	2,9771	7,105E-15	-10,3323
245	0,45 COMB_RARA	Combination	0	-7,593	-7,105E-15	2,9771	1,03E-14	-6,2577
245	0,9 COMB_RARA	Combination	0	-4,23	-7,105E-15	2,9771	1,35E-14	-3,6964
245	1,35 COMB_RARA	Combination	0	-0,867	-7,105E-15	2,9771	1,67E-14	-2,6486
245	1,8 COMB_RARA	Combination	0	2,497	-7,105E-15	2,9771	1,99E-14	-3,1141
246	0 DEAD	LinStatic	1,251	-4,185	-0,538	0,5206	0,334	-0,5608
246	0,5 DEAD	LinStatic	1,251	-1,78	-0,538	0,5206	0,603	0,9304
246	1 DEAD	LinStatic	1,251	0,626	-0,538	0,5206	0,8719	1,2187
246	1 DEAD	LinStatic	1,251	0,626	-0,538	0,5206	0,8719	1,2187
246	1,5 DEAD	LinStatic	1,251	3,032	-0,538	0,5206	1,1409	0,3044

246	0 PAVIMENTAZIONE	LinStatic	0,452	-1,499	-0,195	0,15	0,0817	-0,2085
246	0,5 PAVIMENTAZIONE	LinStatic	0,452	-0,649	-0,195	0,15	0,1792	0,3288
246	1 PAVIMENTAZIONE	LinStatic	0,452	0,201	-0,195	0,15	0,2767	0,441
246	1 PAVIMENTAZIONE	LinStatic	0,452	0,201	-0,195	0,15	0,2767	0,441
246	1,5 PAVIMENTAZIONE	LinStatic	0,452	1,051	-0,195	0,15	0,3742	0,1282
246	0 BARRIERA+CORDOLO	LinStatic	0,699	-0,247	-0,243	0,0984	0,1289	-0,5244
246	0,5 BARRIERA+CORDOLO	LinStatic	0,699	-0,247	-0,243	0,0984	0,2503	-0,4006
246	1 BARRIERA+CORDOLO	LinStatic	0,699	-0,247	-0,243	0,0984	0,3718	-0,2769
246	1 BARRIERA+CORDOLO	LinStatic	0,699	-0,247	-0,243	0,0984	0,3718	-0,2769
246	1,5 BARRIERA+CORDOLO	LinStatic	0,699	-0,247	-0,243	0,0984	0,4932	-0,1531
246	0 PARAPETTO	LinStatic	0,642	-0,027	-0,26	0,0175	0,0055	-0,1838
246	0,5 PARAPETTO	LinStatic	0,642	-0,027	-0,26	0,0175	0,1354	-0,1704
246	1 PARAPETTO	LinStatic	0,642	-0,027	-0,26	0,0175	0,2653	-0,1571
246	1 PARAPETTO	LinStatic	0,642	-0,027	-0,26	0,0175	0,2653	-0,1571
246	1,5 PARAPETTO	LinStatic	0,642	-0,027	-0,26	0,0175	0,3952	-0,1437
246	0 QK_MOBILI	LinStatic	-0,428	-0,396	0,152	1,5901	-0,3285	-0,1648
246	0,5 QK_MOBILI	LinStatic	-0,428	-0,396	0,152	1,5901	-0,4044	0,0332
246	1 QK_MOBILI	LinStatic	-0,428	-0,396	0,152	1,5901	-0,4804	0,2312
246	1 QK_MOBILI	LinStatic	-0,428	-0,396	0,152	1,5901	-0,4804	0,2312
246	1,5 QK_MOBILI	LinStatic	-0,428	-0,396	0,152	1,5901	-0,5563	0,4291
246	0 QK_FOLLA	LinStatic	5,339	-0,498	-2,112	0,2434	0,1913	-1,9363
246	0,5 QK_FOLLA	LinStatic	5,339	-0,498	-2,112	0,2434	1,2476	-1,6871
246	1 QK_FOLLA	LinStatic	5,339	-0,498	-2,112	0,2434	2,3038	-1,438
246	1 QK_FOLLA	LinStatic	5,339	-0,498	-2,112	0,2434	2,3038	-1,438
246	1,5 QK_FOLLA	LinStatic	5,339	-0,498	-2,112	0,2434	3,3601	-1,1888
246	0 PERMANENTI	LinStatic	1,792	-1,774	-0,698	0,266	0,2161	-0,9167
246	0,5 PERMANENTI	LinStatic	1,792	-0,924	-0,698	0,266	0,5649	-0,2423
246	1 PERMANENTI	LinStatic	1,792	-0,074	-0,698	0,266	0,9137	0,0071
246	1 PERMANENTI	LinStatic	1,792	-0,074	-0,698	0,266	0,9137	0,0071
246	1,5 PERMANENTI	LinStatic	1,792	0,776	-0,698	0,266	1,2625	-0,1686
246	0 Qk_Tandem_1	LinMoving	21,011	3,752	9,042	11,8118	17,9463	9,0756
246	0,5 Qk_Tandem_1	LinMoving	21,011	38,121	9,042	13,859	14,2751	19,8193

246	1 Qk_Tandem_1	LinMoving	21,011	72,491	9,042	15,9062	10,6039	30,563
246	1 Qk_Tandem_1	LinMoving	21,011	72,491	9,042	15,9062	10,6039	30,563
246	1,5 Qk_Tandem_1	LinMoving	21,011	72,825	9,042	15,9978	7,4356	7,9668
246	0 Qk_Tandem_1	LinMoving	-38,832	-36,16	-2,166	-23,47	-11,31	-11,9276
246	0,5 Qk_Tandem_1	LinMoving	-38,832	-28,254	-2,166	-25,6041	-11,3106	-7,1137
246	1 Qk_Tandem_1	LinMoving	-38,832	-20,347	-2,166	-27,7383	-11,3112	-2,2998
246	1 Qk_Tandem_1	LinMoving	-38,832	-20,347	-2,166	-27,7383	-11,3112	-2,2998
246	1,5 Qk_Tandem_1	LinMoving	-38,832	-3,526	-2,166	-27,6909	-12,3425	-12,0293
246	0 Qk_Tandem_2	LinMoving	16,762	4,315	9,138	19,2478	14,495	12,764
246	0,5 Qk_Tandem_2	LinMoving	16,762	57,506	9,138	22,2668	10,9233	30,2993
246	1 Qk_Tandem_2	LinMoving	16,762	110,697	9,138	25,2859	7,3516	47,8347
246	1 Qk_Tandem_2	LinMoving	16,762	110,697	9,138	25,2859	7,3516	47,8347
246	1,5 Qk_Tandem_2	LinMoving	16,762	111,901	9,138	25,6155	4,3839	12,8099
246	0 Qk_Tandem_2	LinMoving	-45,164	-55,505	-1,742	-21,0037	-17,4353	-15,4968
246	0,5 Qk_Tandem_2	LinMoving	-45,164	-42,626	-1,742	-24,2989	-17,9106	-8,4728
246	1 Qk_Tandem_2	LinMoving	-45,164	-29,747	-1,742	-27,5942	-18,3858	-1,4489
246	1 Qk_Tandem_2	LinMoving	-45,164	-29,747	-1,742	-27,5942	-18,3858	-1,4489
246	1,5 Qk_Tandem_2	LinMoving	-45,164	-4,461	-1,742	-27,4236	-19,6371	-16,3548
246	0 FRENATURA	LinStatic	0,37	0,001807	-2,484	-0,1041	-2,5455	-0,0464
246	0,5 FRENATURA	LinStatic	0,37	0,001807	-2,484	-0,1041	-1,3033	-0,0474
246	1 FRENATURA	LinStatic	0,37	0,001807	-2,484	-0,1041	-0,0612	-0,0483
246	1 FRENATURA	LinStatic	0,37	0,001807	-2,484	-0,1041	-0,0612	-0,0483
246	1,5 FRENATURA	LinStatic	0,37	0,001807	-2,484	-0,1041	1,1809	-0,0492
246	0 VENTO_TR_SC	LinStatic	0,126	-0,041	2,151	-0,5684	2,2505	-0,1059
246	0,5 VENTO_TR_SC	LinStatic	0,126	-0,041	2,151	-0,5684	1,1752	-0,0854
246	1 VENTO_TR_SC	LinStatic	0,126	-0,041	2,151	-0,5684	0,0998	-0,0649
246	1 VENTO_TR_SC	LinStatic	0,126	-0,041	2,151	-0,5684	0,0998	-0,0649
246	1,5 VENTO_TR_SC	LinStatic	0,126	-0,041	2,151	-0,5684	-0,9755	-0,0444
246	0 VENTO_TR_CA	LinStatic	0,438	-0,12	2,672	-0,977	2,7583	-0,2397
246	0,5 VENTO_TR_CA	LinStatic	0,438	-0,12	2,672	-0,977	1,4221	-0,1796
246	1 VENTO_TR_CA	LinStatic	0,438	-0,12	2,672	-0,977	0,0859	-0,1195
246	1 VENTO_TR_CA	LinStatic	0,438	-0,12	2,672	-0,977	0,0859	-0,1195

246	1,5 VENTO_TR_CA	LinStatic	0,438	-0,12	2,672	-0,977	-1,2504	-0,0594
246	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
246	0,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
246	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
246	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
246	1,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
246	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
246	0,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
246	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
246	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
246	1,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
246	0 Qk_Tandem_1_FQ	LinMoving	15,14	2,498	6,126	8,4609	12,1405	6,2093
246	0,5 Qk_Tandem_1_FQ	LinMoving	15,14	28,002	6,126	10,0049	9,6319	14,2571
246	1 Qk_Tandem_1_FQ	LinMoving	15,14	53,507	6,126	11,549	7,1233	22,3049
246	1 Qk_Tandem_1_FQ	LinMoving	15,14	53,507	6,126	11,549	7,1233	22,3049
246	1,5 Qk_Tandem_1_FQ	LinMoving	15,14	53,641	6,126	11,5856	4,9315	5,738
246	0 Qk_Tandem_1_FQ	LinMoving	-27,658	-26,684	-1,462	-15,1547	-8,006	-8,6775
246	0,5 Qk_Tandem_1_FQ	LinMoving	-27,658	-20,923	-1,462	-16,7397	-8,0051	-5,1181
246	1 Qk_Tandem_1_FQ	LinMoving	-27,658	-15,163	-1,462	-18,3247	-8,0043	-1,5587
246	1 Qk_Tandem_1_FQ	LinMoving	-27,658	-15,163	-1,462	-18,3247	-8,0043	-1,5587
246	1,5 Qk_Tandem_1_FQ	LinMoving	-27,658	-2,556	-1,462	-18,3057	-8,7157	-8,791
246	0 Qk_Tandem_2_FQ	LinMoving	12,275	2,81	6,091	13,1654	9,9629	8,4483
246	0,5 Qk_Tandem_2_FQ	LinMoving	12,275	41,722	6,091	15,4607	7,5449	21,2389
246	1 Qk_Tandem_2_FQ	LinMoving	12,275	80,633	6,091	17,7561	5,1269	34,0294
246	1 Qk_Tandem_2_FQ	LinMoving	12,275	80,633	6,091	17,7561	5,1269	34,0294
246	1,5 Qk_Tandem_2_FQ	LinMoving	12,275	81,114	6,091	17,8879	3,0913	8,8696
246	0 Qk_Tandem_2_FQ	LinMoving	-31,562	-40,219	-1,209	-14,7263	-11,7714	-11,2978
246	0,5 Qk_Tandem_2_FQ	LinMoving	-31,562	-31,172	-1,209	-17,1413	-12,0565	-6,163
246	1 Qk_Tandem_2_FQ	LinMoving	-31,562	-22,124	-1,209	-19,5564	-12,3416	-1,0281
246	1 Qk_Tandem_2_FQ	LinMoving	-31,562	-22,124	-1,209	-19,5564	-12,3416	-1,0281
246	1,5 Qk_Tandem_2_FQ	LinMoving	-31,562	-3,192	-1,209	-19,4882	-13,1372	-11,988
246	0 QK_MOBILI_FQ	LinStatic	-0,214	-0,198	0,076	0,7951	-0,1642	-0,0824

246	0,5 QK_MOBILI_FQ	LinStatic	-0,214	-0,198	0,076	0,7951	-0,2022	0,0166
246	1 QK_MOBILI_FQ	LinStatic	-0,214	-0,198	0,076	0,7951	-0,2402	0,1156
246	1 QK_MOBILI_FQ	LinStatic	-0,214	-0,198	0,076	0,7951	-0,2402	0,1156
246	1,5 QK_MOBILI_FQ	LinStatic	-0,214	-0,198	0,076	0,7951	-0,2782	0,2146
246	0 FRENATURA_2	LinStatic	0,34	0,01	-2,249	-0,1109	-3,514	-0,0317
246	0,5 FRENATURA_2	LinStatic	0,34	0,01	-2,249	-0,1109	-2,3896	-0,0367
246	1 FRENATURA_2	LinStatic	0,34	0,01	-2,249	-0,1109	-1,2653	-0,0418
246	1 FRENATURA_2	LinStatic	0,34	0,01	-2,249	-0,1109	-1,2653	-0,0418
246	1,5 FRENATURA_2	LinStatic	0,34	0,01	-2,249	-0,1109	-0,1409	-0,0469
246	0 RITIRO	LinStatic	0	0	0	0	0	0
246	0,5 RITIRO	LinStatic	0	0	0	0	0	0
246	1 RITIRO	LinStatic	0	0	0	0	0	0
246	1 RITIRO	LinStatic	0	0	0	0	0	0
246	1,5 RITIRO	LinStatic	0	0	0	0	0	0
246	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
246	0,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
246	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
246	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
246	1,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
246	0 Distorsioni	LinStatic	0	0	0	0	0	0
246	0,5 Distorsioni	LinStatic	0	0	0	0	0	0
246	1 Distorsioni	LinStatic	0	0	0	0	0	0
246	1 Distorsioni	LinStatic	0	0	0	0	0	0
246	1,5 Distorsioni	LinStatic	0	0	0	0	0	0
246	0 A_01_SLU_00	Combination	4,377	-8,31	-1,773	1,1018	0,7752	-2,1321
246	0,5 A_01_SLU_00	Combination	4,377	-3,788	-1,773	1,1018	1,6615	0,8925
246	1 A_01_SLU_00	Combination	4,377	0,735	-1,773	1,1018	2,5477	1,6559
246	1 A_01_SLU_00	Combination	4,377	0,735	-1,773	1,1018	2,5477	1,6559
246	1,5 A_01_SLU_00	Combination	4,377	5,257	-1,773	1,1018	3,434	0,158
246	0 A_01_SLU_01	Combination	40,962	-4,744	12,28	17,801	29,8112	6,5617
246	0,5 A_01_SLU_01	Combination	40,962	46,177	12,28	20,5647	24,818	24,8395
246	1 A_01_SLU_01	Combination	40,962	97,099	12,28	23,3285	19,8248	40,856

246	1 A_01_SLU_01	Combination	40,962	97,099	12,28	23,3285	19,8248	40,856
246	1,5 A_01_SLU_01	Combination	40,962	102,073	12,28	23,4521	15,5104	9,6024
246	0 A_01_SLU_01	Combination	-39,826	-58,625	-2,85	-29,8294	-9,6847	-21,7926
246	0,5 A_01_SLU_01	Combination	-39,826	-43,429	-2,85	-32,7105	-9,7227	-11,5201
246	1 A_01_SLU_01	Combination	-39,826	-28,232	-2,85	-35,5917	-9,7607	-3,5088
246	1 A_01_SLU_01	Combination	-39,826	-28,232	-2,85	-35,5917	-9,7607	-3,5088
246	1,5 A_01_SLU_01	Combination	-39,826	-1,001	-2,85	-35,5277	-11,19	-17,3923
246	0 A_01_SLU_02	Combination	36,151	-5,792	5,434	13,3168	20,198	3,6651
246	0,5 A_01_SLU_02	Combination	36,151	36,987	5,434	15,6329	18,3125	19,3756
246	1 A_01_SLU_02	Combination	36,151	79,766	5,434	17,9489	16,427	32,8249
246	1 A_01_SLU_02	Combination	36,151	79,766	5,434	17,9489	16,427	32,8249
246	1,5 A_01_SLU_02	Combination	36,151	84,49	5,434	18,0039	15,0165	7,0909
246	0 A_01_SLU_02	Combination	-28,047	-49,564	-5,947	-22,1066	-10,0217	-18,665
246	0,5 A_01_SLU_02	Combination	-28,047	-36,402	-5,947	-24,4841	-8,1431	-9,6872
246	1 A_01_SLU_02	Combination	-28,047	-23,239	-5,947	-26,8616	-6,2645	-2,9705
246	1 A_01_SLU_02	Combination	-28,047	-23,239	-5,947	-26,8616	-6,2645	-2,9705
246	1,5 A_01_SLU_02	Combination	-28,047	0,194	-5,947	-26,8331	-5,4543	-14,7027
246	0 A_01_SLU_03	Combination	36,492	-5,937	9,883	12,1965	24,7807	3,4007
246	0,5 A_01_SLU_03	Combination	36,492	36,842	9,883	14,5126	20,6706	19,1838
246	1 A_01_SLU_03	Combination	36,492	79,621	9,883	16,8286	16,5606	32,7056
246	1 A_01_SLU_03	Combination	36,492	79,621	9,883	16,8286	16,5606	32,7056
246	1,5 A_01_SLU_03	Combination	36,492	84,344	9,883	16,8836	12,9256	7,0442
246	0 A_01_SLU_03	Combination	-27,706	-49,709	-1,498	-23,2269	-5,439	-18,9294
246	0,5 A_01_SLU_03	Combination	-27,706	-36,547	-1,498	-25,6044	-5,7849	-9,879
246	1 A_01_SLU_03	Combination	-27,706	-23,384	-1,498	-27,9819	-6,1308	-3,0898
246	1 A_01_SLU_03	Combination	-27,706	-23,384	-1,498	-27,9819	-6,1308	-3,0898
246	1,5 A_01_SLU_03	Combination	-27,706	0,049	-1,498	-27,9534	-7,5452	-14,7493
246	0 A_01_SLU_04	Combination	40,173	-4,528	7,47	19,5595	24,8463	6,9932
246	0,5 A_01_SLU_04	Combination	40,173	46,394	7,47	22,3233	22,2583	25,1628
246	1 A_01_SLU_04	Combination	40,173	97,315	7,47	25,087	19,6703	41,0711
246	1 A_01_SLU_04	Combination	40,173	97,315	7,47	25,087	19,6703	41,0711
246	1,5 A_01_SLU_04	Combination	40,173	102,289	7,47	25,2107	17,7611	9,7093

246	0 A_01_SLU_04	Combination	-40,615	-58,408	-7,661	-28,0708	-14,6497	-21,3612
246	0,5 A_01_SLU_04	Combination	-40,615	-43,212	-7,661	-30,952	-12,2825	-11,1968
246	1 A_01_SLU_04	Combination	-40,615	-28,016	-7,661	-33,8331	-9,9152	-3,2937
246	1 A_01_SLU_04	Combination	-40,615	-28,016	-7,661	-33,8331	-9,9152	-3,2937
246	1,5 A_01_SLU_04	Combination	-40,615	-0,785	-7,661	-33,7692	-8,9393	-17,2854
246	0 A_01_SLU_05	Combination	5,692	-8,671	6,245	-1,8291	9,0502	-2,8511
246	0,5 A_01_SLU_05	Combination	5,692	-4,149	6,245	-1,8291	5,9277	0,3538
246	1 A_01_SLU_05	Combination	5,692	0,374	6,245	-1,8291	2,8053	1,2974
246	1 A_01_SLU_05	Combination	5,692	0,374	6,245	-1,8291	2,8053	1,2974
246	1,5 A_01_SLU_05	Combination	5,692	4,896	6,245	-1,8291	-0,3171	-0,0202
246	0 A_01_SLU_06	Combination	39,628	-2,392	12,817	17,4858	29,5862	7,2164
246	0,5 A_01_SLU_06	Combination	39,628	47,262	12,817	20,2495	24,3245	24,635
246	1 A_01_SLU_06	Combination	39,628	96,917	12,817	23,0133	19,0628	40,426
246	1 A_01_SLU_06	Combination	39,628	96,917	12,817	23,0133	19,0628	40,426
246	1,5 A_01_SLU_06	Combination	39,628	100,624	12,817	23,1369	14,4799	9,5801
246	0 A_01_SLU_06	Combination	-41,16	-56,273	-2,313	-30,1446	-9,9097	-21,138
246	0,5 A_01_SLU_06	Combination	-41,16	-42,344	-2,313	-33,0258	-10,2162	-11,7246
246	1 A_01_SLU_06	Combination	-41,16	-28,415	-2,313	-35,9069	-10,5227	-3,9389
246	1 A_01_SLU_06	Combination	-41,16	-28,415	-2,313	-35,9069	-10,5227	-3,9389
246	1,5 A_01_SLU_06	Combination	-41,16	-2,45	-2,313	-35,8429	-12,2205	-17,4145
246	0 A_01_SLU_07	Combination	34,817	-3,44	5,971	13,0016	19,973	4,3197
246	0,5 A_01_SLU_07	Combination	34,817	38,072	5,971	15,3177	17,8189	19,1712
246	1 A_01_SLU_07	Combination	34,817	79,584	5,971	17,6337	15,6649	32,3948
246	1 A_01_SLU_07	Combination	34,817	79,584	5,971	17,6337	15,6649	32,3948
246	1,5 A_01_SLU_07	Combination	34,817	83,04	5,971	17,6887	13,986	7,0686
246	0 A_01_SLU_07	Combination	-29,381	-47,212	-5,41	-22,4218	-10,2467	-18,0104
246	0,5 A_01_SLU_07	Combination	-29,381	-35,317	-5,41	-24,7993	-8,6366	-9,8916
246	1 A_01_SLU_07	Combination	-29,381	-23,421	-5,41	-27,1768	-7,0265	-3,4006
246	1 A_01_SLU_07	Combination	-29,381	-23,421	-5,41	-27,1768	-7,0265	-3,4006
246	1,5 A_01_SLU_07	Combination	-29,381	-1,255	-5,41	-27,1483	-6,4848	-14,7249
246	0 A_01_SLU_08	Combination	35,158	-3,585	10,42	11,8813	24,5557	4,0554
246	0,5 A_01_SLU_08	Combination	35,158	37,927	10,42	14,1974	20,1771	18,9793

246	1 A_01_SLU_08	Combination	35,158	79,439	10,42	16,5134	15,7986	32,2756
246	1 A_01_SLU_08	Combination	35,158	79,439	10,42	16,5134	15,7986	32,2756
246	1,5 A_01_SLU_08	Combination	35,158	82,895	10,42	16,5684	11,8951	7,022
246	0 A_01_SLU_08	Combination	-29,04	-47,358	-0,961	-23,5421	-5,664	-18,2748
246	0,5 A_01_SLU_08	Combination	-29,04	-35,462	-0,961	-25,9196	-6,2784	-10,0834
246	1 A_01_SLU_08	Combination	-29,04	-23,566	-0,961	-28,2971	-6,8929	-3,5199
246	1 A_01_SLU_08	Combination	-29,04	-23,566	-0,961	-28,2971	-6,8929	-3,5199
246	1,5 A_01_SLU_08	Combination	-29,04	-1,4	-0,961	-28,2686	-8,5757	-14,7716
246	0 A_01_SLU_09	Combination	38,839	-2,176	8,007	19,2443	24,6213	7,6478
246	0,5 A_01_SLU_09	Combination	38,839	47,479	8,007	22,0081	21,7647	24,9583
246	1 A_01_SLU_09	Combination	38,839	97,133	8,007	24,7718	18,9082	40,641
246	1 A_01_SLU_09	Combination	38,839	97,133	8,007	24,7718	18,9082	40,641
246	1,5 A_01_SLU_09	Combination	38,839	100,84	8,007	24,8954	16,7305	9,687
246	0 A_01_SLU_09	Combination	-41,949	-56,057	-7,124	-28,386	-14,8747	-20,7066
246	0,5 A_01_SLU_09	Combination	-41,949	-42,128	-7,124	-31,2672	-12,776	-11,4013
246	1 A_01_SLU_09	Combination	-41,949	-28,198	-7,124	-34,1483	-10,6773	-3,7238
246	1 A_01_SLU_09	Combination	-41,949	-28,198	-7,124	-34,1483	-10,6773	-3,7238
246	1,5 A_01_SLU_09	Combination	-41,949	-2,234	-7,124	-34,0844	-9,9699	-17,3077
246	0 A_01_SLU_10	Combination	4,358	-6,319	6,782	-2,1443	8,8252	-2,1965
246	0,5 A_01_SLU_10	Combination	4,358	-3,064	6,782	-2,1443	5,4342	0,1493
246	1 A_01_SLU_10	Combination	4,358	0,192	6,782	-2,1443	2,0433	0,8674
246	1 A_01_SLU_10	Combination	4,358	0,192	6,782	-2,1443	2,0433	0,8674
246	1,5 A_01_SLU_10	Combination	4,358	3,447	6,782	-2,1443	-1,3477	-0,0424
246	0 A_02_SLU_01	Combination	35,225	-3,983	12,41	27,8395	25,152	11,5411
246	0,5 A_02_SLU_01	Combination	35,225	72,347	12,41	31,9152	20,2931	38,9875
246	1 A_02_SLU_01	Combination	35,225	148,677	12,41	35,991	15,4342	64,1728
246	1 A_02_SLU_01	Combination	35,225	148,677	12,41	35,991	15,4342	64,1728
246	1,5 A_02_SLU_01	Combination	35,225	154,825	12,41	36,436	11,3907	16,1406
246	0 A_02_SLU_01	Combination	-48,374	-84,74	-2,277	-26,4999	-17,954	-26,611
246	0,5 A_02_SLU_01	Combination	-48,374	-62,831	-2,277	-30,9485	-18,6326	-13,3549
246	1 A_02_SLU_01	Combination	-48,374	-40,922	-2,277	-35,3971	-19,3113	-2,3601
246	1 A_02_SLU_01	Combination	-48,374	-40,922	-2,277	-35,3971	-19,3113	-2,3601

246	1,5 A_02_SLU_01	Combination	-48,374	-2,263	-2,277	-35,1668	-21,0377	-23,2318
246	0 A_02_SLU_02	Combination	31,808	-5,311	5,735	20,3635	15,4789	7,0459
246	0,5 A_02_SLU_02	Combination	31,808	57,579	5,735	23,8065	13,5526	29,8642
246	1 A_02_SLU_02	Combination	31,808	120,468	5,735	27,2495	11,6263	50,4213
246	1 A_02_SLU_02	Combination	31,808	120,468	5,735	27,2495	11,6263	50,4213
246	1,5 A_02_SLU_02	Combination	31,808	125,713	5,735	27,4473	10,2734	11,7916
246	0 A_02_SLU_02	Combination	-33,947	-69,855	-5,214	-21,474	-17,1226	-22,5734
246	0,5 A_02_SLU_02	Combination	-33,947	-51,761	-5,214	-25,0966	-15,8496	-11,2385
246	1 A_02_SLU_02	Combination	-33,947	-33,667	-5,214	-28,7192	-14,5766	-2,1649
246	1 A_02_SLU_02	Combination	-33,947	-33,667	-5,214	-28,7192	-14,5766	-2,1649
246	1,5 A_02_SLU_02	Combination	-33,947	-0,746	-5,214	-28,6168	-14,0693	-19,4947
246	0 A_02_SLU_03	Combination	32,164	-5,46	10,066	19,2465	20,5459	6,7741
246	0,5 A_02_SLU_03	Combination	32,164	57,429	10,066	22,6895	16,4539	29,6671
246	1 A_02_SLU_03	Combination	32,164	120,319	10,066	26,1326	12,3619	50,2988
246	1 A_02_SLU_03	Combination	32,164	120,319	10,066	26,1326	12,3619	50,2988
246	1,5 A_02_SLU_03	Combination	32,164	125,563	10,066	26,3303	8,8434	11,7438
246	0 A_02_SLU_03	Combination	-33,591	-70,004	-0,883	-22,5909	-12,0556	-22,8451
246	0,5 A_02_SLU_03	Combination	-33,591	-51,91	-0,883	-26,2135	-12,9483	-11,4357
246	1 A_02_SLU_03	Combination	-33,591	-33,816	-0,883	-29,8361	-13,8409	-2,2874
246	1 A_02_SLU_03	Combination	-33,591	-33,816	-0,883	-29,8361	-13,8409	-2,2874
246	1,5 A_02_SLU_03	Combination	-33,591	-0,896	-0,883	-29,7338	-15,4993	-19,5425
246	0 A_02_SLU_04	Combination	34,436	-3,767	7,6	29,5981	20,187	11,9725
246	0,5 A_02_SLU_04	Combination	34,436	72,563	7,6	33,6738	17,7333	39,3108
246	1 A_02_SLU_04	Combination	34,436	148,894	7,6	37,7495	15,2796	64,3878
246	1 A_02_SLU_04	Combination	34,436	148,894	7,6	37,7495	15,2796	64,3878
246	1,5 A_02_SLU_04	Combination	34,436	155,041	7,6	38,1945	13,6414	16,2475
246	0 A_02_SLU_04	Combination	-49,164	-84,524	-7,088	-24,7413	-22,9189	-26,1796
246	0,5 A_02_SLU_04	Combination	-49,164	-62,615	-7,088	-29,1899	-21,1924	-13,0317
246	1 A_02_SLU_04	Combination	-49,164	-40,705	-7,088	-33,6385	-19,4659	-2,145
246	1 A_02_SLU_04	Combination	-49,164	-40,705	-7,088	-33,6385	-19,4659	-2,145
246	1,5 A_02_SLU_04	Combination	-49,164	-2,047	-7,088	-33,4082	-18,787	-23,1249
246	0 A_02_SLU_05	Combination	5,692	-8,671	6,245	-1,8291	9,0502	-2,8511

246	0,5 A_02_SLU_05	Combination	5,692	-4,149	6,245	-1,8291	5,9277	0,3538
246	1 A_02_SLU_05	Combination	5,692	0,374	6,245	-1,8291	2,8053	1,2974
246	1 A_02_SLU_05	Combination	5,692	0,374	6,245	-1,8291	2,8053	1,2974
246	1,5 A_02_SLU_05	Combination	5,692	4,896	6,245	-1,8291	-0,3171	-0,0202
246	0 A_02_SLU_06	Combination	33,891	-1,631	12,947	27,5243	24,927	12,1957
246	0,5 A_02_SLU_06	Combination	33,891	73,432	12,947	31,6	19,7996	38,7831
246	1 A_02_SLU_06	Combination	33,891	148,495	12,947	35,6757	14,6722	63,7427
246	1 A_02_SLU_06	Combination	33,891	148,495	12,947	35,6757	14,6722	63,7427
246	1,5 A_02_SLU_06	Combination	33,891	153,375	12,947	36,1208	10,3601	16,1184
246	0 A_02_SLU_06	Combination	-49,708	-82,388	-1,74	-26,8151	-18,1789	-25,9564
246	0,5 A_02_SLU_06	Combination	-49,708	-61,746	-1,74	-31,2637	-19,1261	-13,5594
246	1 A_02_SLU_06	Combination	-49,708	-41,104	-1,74	-35,7123	-20,0734	-2,7902
246	1 A_02_SLU_06	Combination	-49,708	-41,104	-1,74	-35,7123	-20,0734	-2,7902
246	1,5 A_02_SLU_06	Combination	-49,708	-3,712	-1,74	-35,482	-22,0682	-23,254
246	0 A_02_SLU_07	Combination	30,474	-2,959	6,272	20,0482	15,2539	7,7005
246	0,5 A_02_SLU_07	Combination	30,474	58,663	6,272	23,4913	13,0591	29,6597
246	1 A_02_SLU_07	Combination	30,474	120,286	6,272	26,9343	10,8642	49,9912
246	1 A_02_SLU_07	Combination	30,474	120,286	6,272	26,9343	10,8642	49,9912
246	1,5 A_02_SLU_07	Combination	30,474	124,263	6,272	27,1321	9,2428	11,7694
246	0 A_02_SLU_07	Combination	-35,281	-67,504	-4,677	-21,7892	-17,3476	-21,9188
246	0,5 A_02_SLU_07	Combination	-35,281	-50,676	-4,677	-25,4118	-16,3431	-11,443
246	1 A_02_SLU_07	Combination	-35,281	-33,849	-4,677	-29,0344	-15,3386	-2,595
246	1 A_02_SLU_07	Combination	-35,281	-33,849	-4,677	-29,0344	-15,3386	-2,595
246	1,5 A_02_SLU_07	Combination	-35,281	-2,195	-4,677	-28,932	-15,0999	-19,517
246	0 A_02_SLU_08	Combination	30,83	-3,109	10,603	18,9313	20,3209	7,4287
246	0,5 A_02_SLU_08	Combination	30,83	58,514	10,603	22,3743	15,9604	29,4626
246	1 A_02_SLU_08	Combination	30,83	120,136	10,603	25,8174	11,5999	49,8687
246	1 A_02_SLU_08	Combination	30,83	120,136	10,603	25,8174	11,5999	49,8687
246	1,5 A_02_SLU_08	Combination	30,83	124,114	10,603	26,0151	7,8129	11,7216
246	0 A_02_SLU_08	Combination	-34,925	-67,653	-0,346	-22,9061	-12,2806	-22,1905
246	0,5 A_02_SLU_08	Combination	-34,925	-50,826	-0,346	-26,5287	-13,4418	-11,6401
246	1 A_02_SLU_08	Combination	-34,925	-33,999	-0,346	-30,1513	-14,603	-2,7175

246	1 A_02_SLU_08	Combination	-34,925	-33,999	-0,346	-30,1513	-14,603	-2,7175
246	1,5 A_02_SLU_08	Combination	-34,925	-2,345	-0,346	-30,049	-16,5299	-19,5648
246	0 A_02_SLU_09	Combination	33,102	-1,415	8,137	29,2829	19,962	12,6271
246	0,5 A_02_SLU_09	Combination	33,102	73,648	8,137	33,3586	17,2398	39,1063
246	1 A_02_SLU_09	Combination	33,102	148,711	8,137	37,4343	14,5176	63,9577
246	1 A_02_SLU_09	Combination	33,102	148,711	8,137	37,4343	14,5176	63,9577
246	1,5 A_02_SLU_09	Combination	33,102	153,592	8,137	37,8793	12,6108	16,2253
246	0 A_02_SLU_09	Combination	-50,498	-82,172	-6,55	-25,0565	-23,1439	-25,525
246	0,5 A_02_SLU_09	Combination	-50,498	-61,53	-6,55	-29,5051	-21,6859	-13,2361
246	1 A_02_SLU_09	Combination	-50,498	-40,888	-6,55	-33,9537	-20,2279	-2,5751
246	1 A_02_SLU_09	Combination	-50,498	-40,888	-6,55	-33,9537	-20,2279	-2,5751
246	1,5 A_02_SLU_09	Combination	-50,498	-3,496	-6,55	-33,7234	-19,8176	-23,1471
246	0 A_02_SLU_10	Combination	4,358	-6,319	6,782	-2,1443	8,8252	-2,1965
246	0,5 A_02_SLU_10	Combination	4,358	-3,064	6,782	-2,1443	5,4342	0,1493
246	1 A_02_SLU_10	Combination	4,358	0,192	6,782	-2,1443	2,0433	0,8674
246	1 A_02_SLU_10	Combination	4,358	0,192	6,782	-2,1443	2,0433	0,8674
246	1,5 A_02_SLU_10	Combination	4,358	3,447	6,782	-2,1443	-1,3477	-0,0424
246	0 COMBO_Dead	Combination	1,688	-5,65	-0,726	0,7029	0,451	-0,7571
246	0,5 COMBO_Dead	Combination	1,688	-2,402	-0,726	0,7029	0,814	1,256
246	1 COMBO_Dead	Combination	1,688	0,845	-0,726	0,7029	1,1771	1,6453
246	1 COMBO_Dead	Combination	1,688	0,845	-0,726	0,7029	1,1771	1,6453
246	1,5 COMBO_Dead	Combination	1,688	4,093	-0,726	0,7029	1,5402	0,4109
246	0 COMBO_Permanenti	Combination	2,689	-2,661	-1,046	0,3989	0,3242	-1,375
246	0,5 COMBO_Permanenti	Combination	2,689	-1,386	-1,046	0,3989	0,8474	-0,3635
246	1 COMBO_Permanenti	Combination	2,689	-0,111	-1,046	0,3989	1,3706	0,0106
246	1 COMBO_Permanenti	Combination	2,689	-0,111	-1,046	0,3989	1,3706	0,0106
246	1,5 COMBO_Permanenti	Combination	2,689	1,164	-1,046	0,3989	1,8938	-0,2529
246	0 COMBO1_MOBILI	Combination	36,585	3,566	14,053	16,6992	29,036	8,6938
246	0,5 COMBO1_MOBILI	Combination	36,585	49,965	14,053	19,4629	23,1566	23,947
246	1 COMBO1_MOBILI	Combination	36,585	96,364	14,053	22,2266	17,2771	39,2002
246	1 COMBO1_MOBILI	Combination	36,585	96,364	14,053	22,2266	17,2771	39,2002
246	1,5 COMBO1_MOBILI	Combination	36,585	96,816	14,053	22,3503	12,0764	9,4444

246	0 COMBO1_MOBILI	Combination	-44,204	-50,314	-1,078	-30,9312	-10,4599	-19,6605
246	0,5 COMBO1_MOBILI	Combination	-44,204	-39,641	-1,078	-33,8124	-11,3842	-12,4126
246	1 COMBO1_MOBILI	Combination	-44,204	-28,967	-1,078	-36,6935	-12,3084	-5,1647
246	1 COMBO1_MOBILI	Combination	-44,204	-28,967	-1,078	-36,6935	-12,3084	-5,1647
246	1,5 COMBO1_MOBILI	Combination	-44,204	-6,258	-1,078	-36,6295	-14,624	-17,5503
246	0 COMBO2_MOBILI	Combination	30,848	4,328	14,183	26,7377	24,3768	13,6731
246	0,5 COMBO2_MOBILI	Combination	30,848	76,135	14,183	30,8134	18,6316	38,095
246	1 COMBO2_MOBILI	Combination	30,848	147,943	14,183	34,8891	12,8865	62,5169
246	1 COMBO2_MOBILI	Combination	30,848	147,943	14,183	34,8891	12,8865	62,5169
246	1,5 COMBO2_MOBILI	Combination	30,848	149,568	14,183	35,3342	7,9567	15,9826
246	0 COMBO2_MOBILI	Combination	-52,752	-76,43	-0,505	-27,6017	-18,7291	-24,4789
246	0,5 COMBO2_MOBILI	Combination	-52,752	-59,043	-0,505	-32,0503	-20,2941	-14,2474
246	1 COMBO2_MOBILI	Combination	-52,752	-41,656	-0,505	-36,4989	-21,859	-4,016
246	1 COMBO2_MOBILI	Combination	-52,752	-41,656	-0,505	-36,4989	-21,859	-4,016
246	1,5 COMBO2_MOBILI	Combination	-52,752	-7,52	-0,505	-36,2686	-24,4717	-23,3898
246	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
246	0,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
246	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
246	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
246	1,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
246	0 COMB_RARA	Combination	9,524	-5,244	0,535	4,1979	5,0025	0,2662
246	0,5 COMB_RARA	Combination	9,524	6,604	0,535	4,7097	4,9475	5,2294
246	1 COMB_RARA	Combination	9,524	18,451	0,535	5,2216	4,8925	8,5649
246	1 COMB_RARA	Combination	9,524	18,451	0,535	5,2216	4,8925	8,5649
246	1,5 COMB_RARA	Combination	9,524	21,791	0,535	5,2444	4,9633	1,9375
246	0 COMB_RARA	Combination	-5,437	-15,222	-2,267	-4,6225	-2,3116	-4,9846
246	0,5 COMB_RARA	Combination	-5,437	-9,99	-2,267	-5,156	-1,4489	-1,5039
246	1 COMB_RARA	Combination	-5,437	-4,758	-2,267	-5,6896	-0,5863	0,3491
246	1 COMB_RARA	Combination	-5,437	-4,758	-2,267	-5,6896	-0,5863	0,3491
246	1,5 COMB_RARA	Combination	-5,437	2,703	-2,267	-5,6777	0,0187	-3,0615
247	0 DEAD	LinStatic	1,251	-1,281	-0,538	-2,6362	1,1409	0,1683
247	0,4125 DEAD	LinStatic	1,251	0,703	-0,538	-2,6362	1,3628	0,2876

247	0,825 DEAD	LinStatic	1,251	2,688	-0,538	-2,6362	1,5847	-0,4118
247	1,2375 DEAD	LinStatic	1,251	4,672	-0,538	-2,6362	1,8065	-1,9299
247	1,65 DEAD	LinStatic	1,251	6,657	-0,538	-2,6362	2,0284	-4,2665
247	0 PAVIMENTAZIONE	LinStatic	0,452	-0,448	-0,195	-0,6925	0,3742	0,0804
247	0,4125 PAVIMENTAZIONE	LinStatic	0,452	0,254	-0,195	-0,6925	0,4546	0,1204
247	0,825 PAVIMENTAZIONE	LinStatic	0,452	0,955	-0,195	-0,6925	0,535	-0,1288
247	1,2375 PAVIMENTAZIONE	LinStatic	0,452	1,656	-0,195	-0,6925	0,6155	-0,6673
247	1,65 PAVIMENTAZIONE	LinStatic	0,452	2,357	-0,195	-0,6925	0,6959	-1,4951
247	0 BARRIERA+CORDOLO	LinStatic	0,699	-0,281	-0,243	-0,1017	0,4932	-0,1353
247	0,4125 BARRIERA+CORDOLO	LinStatic	0,699	-0,281	-0,243	-0,1017	0,5933	-0,0196
247	0,825 BARRIERA+CORDOLO	LinStatic	0,699	-0,281	-0,243	-0,1017	0,6935	0,0962
247	1,2375 BARRIERA+CORDOLO	LinStatic	0,699	-0,281	-0,243	-0,1017	0,7937	0,212
247	1,65 BARRIERA+CORDOLO	LinStatic	0,699	-0,281	-0,243	-0,1017	0,8938	0,3278
247	0 PARAPETTO	LinStatic	0,642	-0,016	-0,26	0,038	0,3952	-0,1409
247	0,4125 PARAPETTO	LinStatic	0,642	-0,016	-0,26	0,038	0,5024	-0,1345
247	0,825 PARAPETTO	LinStatic	0,642	-0,016	-0,26	0,038	0,6095	-0,1281
247	1,2375 PARAPETTO	LinStatic	0,642	-0,016	-0,26	0,038	0,7167	-0,1216
247	1,65 PARAPETTO	LinStatic	0,642	-0,016	-0,26	0,038	0,8239	-0,1152
247	0 QK_MOBILI	LinStatic	-0,428	-1,35	0,152	1,1763	-0,5563	0,2095
247	0,4125 QK_MOBILI	LinStatic	-0,428	-0,525	0,152	1,1763	-0,619	0,5961
247	0,825 QK_MOBILI	LinStatic	-0,428	0,3	0,152	1,1763	-0,6817	0,6424
247	1,2375 QK_MOBILI	LinStatic	-0,428	1,125	0,152	1,1763	-0,7443	0,3484
247	1,65 QK_MOBILI	LinStatic	-0,428	1,95	0,152	1,1763	-0,807	-0,2859
247	0 QK_FOLLA	LinStatic	5,339	-0,463	-2,112	0,1327	3,3601	-1,1473
247	0,4125 QK_FOLLA	LinStatic	5,339	-0,463	-2,112	0,1327	4,2315	-0,9563
247	0,825 QK_FOLLA	LinStatic	5,339	-0,463	-2,112	0,1327	5,1029	-0,7653
247	1,2375 QK_FOLLA	LinStatic	5,339	-0,463	-2,112	0,1327	5,9743	-0,5743
247	1,65 QK_FOLLA	LinStatic	5,339	-0,463	-2,112	0,1327	6,8457	-0,3832
247	0 PERMANENTI	LinStatic	1,792	-0,744	-0,698	-0,7562	1,2625	-0,1959
247	0,4125 PERMANENTI	LinStatic	1,792	-0,043	-0,698	-0,7562	1,5503	-0,0337
247	0,825 PERMANENTI	LinStatic	1,792	0,659	-0,698	-0,7562	1,8381	-0,1607
247	1,2375 PERMANENTI	LinStatic	1,792	1,36	-0,698	-0,7562	2,1258	-0,5769

247	1,65 PERMANENTI	LinStatic	1,792	2,061	-0,698	-0,7562	2,4136	-1,2825
247	0 Qk_Tandem_1	LinMoving	21,011	17,741	9,042	6,4055	7,4356	10,3556
247	0,4125 Qk_Tandem_1	LinMoving	21,011	17,741	9,042	6,4055	6,8956	8,9244
247	0,825 Qk_Tandem_1	LinMoving	21,011	17,741	9,042	6,4055	6,3557	7,4932
247	1,2375 Qk_Tandem_1	LinMoving	21,011	17,741	9,042	6,4055	5,8158	6,062
247	1,65 Qk_Tandem_1	LinMoving	21,011	17,741	9,042	6,4055	5,2758	4,6308
247	0 Qk_Tandem_1	LinMoving	-38,832	-3,734	-2,166	-20,8821	-12,3425	-2,8653
247	0,4125 Qk_Tandem_1	LinMoving	-38,832	-3,734	-2,166	-20,8821	-14,6573	-7,0955
247	0,825 Qk_Tandem_1	LinMoving	-38,832	-3,734	-2,166	-20,8821	-16,972	-11,3256
247	1,2375 Qk_Tandem_1	LinMoving	-38,832	-3,734	-2,166	-20,8821	-19,2868	-15,5557
247	1,65 Qk_Tandem_1	LinMoving	-38,832	-3,734	-2,166	-20,8821	-21,6016	-19,7859
247	0 Qk_Tandem_2	LinMoving	16,762	24,152	9,138	10,2582	4,3839	16,4186
247	0,4125 Qk_Tandem_2	LinMoving	16,762	24,152	9,138	10,2582	4,0213	13,3723
247	0,825 Qk_Tandem_2	LinMoving	16,762	24,152	9,138	10,2582	3,6587	10,326
247	1,2375 Qk_Tandem_2	LinMoving	16,762	24,152	9,138	10,2582	3,296	7,2797
247	1,65 Qk_Tandem_2	LinMoving	16,762	24,152	9,138	10,2582	2,9334	4,2334
247	0 Qk_Tandem_2	LinMoving	-45,164	-2,617	-1,742	-17,6416	-19,6371	-1,8636
247	0,4125 Qk_Tandem_2	LinMoving	-45,164	-2,617	-1,742	-17,6416	-22,2944	-7,4531
247	0,825 Qk_Tandem_2	LinMoving	-45,164	-2,617	-1,742	-17,6416	-24,9518	-13,0426
247	1,2375 Qk_Tandem_2	LinMoving	-45,164	-2,617	-1,742	-17,6416	-27,6091	-18,6321
247	1,65 Qk_Tandem_2	LinMoving	-45,164	-2,617	-1,742	-17,6416	-30,2665	-24,2216
247	0 FRENATURA	LinStatic	0,37	0,034	-2,484	0,6203	1,1809	-0,0506
247	0,4125 FRENATURA	LinStatic	0,37	0,034	-2,484	0,6203	2,2057	-0,0645
247	0,825 FRENATURA	LinStatic	0,37	0,034	-2,484	0,6203	3,2304	-0,0784
247	1,2375 FRENATURA	LinStatic	0,37	0,034	-2,484	0,6203	4,2551	-0,0922
247	1,65 FRENATURA	LinStatic	0,37	0,034	-2,484	0,6203	5,2799	-0,1061
247	0 VENTO_TR_SC	LinStatic	0,126	-0,025	2,151	-0,5471	-0,9755	-0,0414
247	0,4125 VENTO_TR_SC	LinStatic	0,126	-0,025	2,151	-0,5471	-1,8627	-0,0311
247	0,825 VENTO_TR_SC	LinStatic	0,126	-0,025	2,151	-0,5471	-2,7499	-0,0209
247	1,2375 VENTO_TR_SC	LinStatic	0,126	-0,025	2,151	-0,5471	-3,637	-0,0107
247	1,65 VENTO_TR_SC	LinStatic	0,126	-0,025	2,151	-0,5471	-4,5242	-0,000434
247	0 VENTO_TR_CA	LinStatic	0,438	-0,093	2,672	-0,9256	-1,2504	-0,0515

247	0,4125 VENTO_TR_CA	LinStatic	0,438	-0,093	2,672	-0,9256	-2,3528	-0,0131
247	0,825 VENTO_TR_CA	LinStatic	0,438	-0,093	2,672	-0,9256	-3,4551	0,0253
247	1,2375 VENTO_TR_CA	LinStatic	0,438	-0,093	2,672	-0,9256	-4,5575	0,0637
247	1,65 VENTO_TR_CA	LinStatic	0,438	-0,093	2,672	-0,9256	-5,6599	0,1022
247	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
247	0,4125 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
247	0,825 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
247	1,2375 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
247	1,65 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
247	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
247	0,4125 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
247	0,825 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
247	1,2375 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
247	1,65 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
247	0 Qk_Tandem_1_FQ	LinMoving	15,14	12,69	6,126	4,4915	4,9315	7,4945
247	0,4125 Qk_Tandem_1_FQ	LinMoving	15,14	12,69	6,126	4,4915	4,5565	6,4656
247	0,825 Qk_Tandem_1_FQ	LinMoving	15,14	12,69	6,126	4,4915	4,1815	5,4366
247	1,2375 Qk_Tandem_1_FQ	LinMoving	15,14	12,69	6,126	4,4915	3,8064	4,4077
247	1,65 Qk_Tandem_1_FQ	LinMoving	15,14	12,69	6,126	4,4915	3,4314	3,3787
247	0 Qk_Tandem_1_FQ	LinMoving	-27,658	-2,706	-1,462	-13,1002	-8,7157	-1,9697
247	0,4125 Qk_Tandem_1_FQ	LinMoving	-27,658	-2,706	-1,462	-13,1002	-10,2786	-4,9712
247	0,825 Qk_Tandem_1_FQ	LinMoving	-27,658	-2,706	-1,462	-13,1002	-11,8415	-7,9727
247	1,2375 Qk_Tandem_1_FQ	LinMoving	-27,658	-2,706	-1,462	-13,1002	-13,4044	-10,9742
247	1,65 Qk_Tandem_1_FQ	LinMoving	-27,658	-2,706	-1,462	-13,1002	-14,9673	-13,9757
247	0 Qk_Tandem_2_FQ	LinMoving	12,275	16,909	6,091	6,7988	3,0913	11,4337
247	0,4125 Qk_Tandem_2_FQ	LinMoving	12,275	16,909	6,091	6,7988	2,832	9,3355
247	0,825 Qk_Tandem_2_FQ	LinMoving	12,275	16,909	6,091	6,7988	2,5727	7,2373
247	1,2375 Qk_Tandem_2_FQ	LinMoving	12,275	16,909	6,091	6,7988	2,3134	5,1391
247	1,65 Qk_Tandem_2_FQ	LinMoving	12,275	16,909	6,091	6,7988	2,0541	3,0409
247	0 Qk_Tandem_2_FQ	LinMoving	-31,562	-1,916	-1,209	-11,9013	-13,1372	-1,3379
247	0,4125 Qk_Tandem_2_FQ	LinMoving	-31,562	-1,916	-1,209	-11,9013	-14,8688	-5,2388
247	0,825 Qk_Tandem_2_FQ	LinMoving	-31,562	-1,916	-1,209	-11,9013	-16,6003	-9,1396

247	1,2375 Qk_Tandem_2_FQ	LinMoving	-31,562	-1,916	-1,209	-11,9013	-18,3318	-13,0405
247	1,65 Qk_Tandem_2_FQ	LinMoving	-31,562	-1,916	-1,209	-11,9013	-20,0633	-16,9414
247	0 QK_MOBILI_FQ	LinStatic	-0,214	-0,675	0,076	0,5882	-0,2782	0,1047
247	0,4125 QK_MOBILI_FQ	LinStatic	-0,214	-0,262	0,076	0,5882	-0,3095	0,298
247	0,825 QK_MOBILI_FQ	LinStatic	-0,214	0,15	0,076	0,5882	-0,3408	0,3212
247	1,2375 QK_MOBILI_FQ	LinStatic	-0,214	0,563	0,076	0,5882	-0,3722	0,1742
247	1,65 QK_MOBILI_FQ	LinStatic	-0,214	0,975	0,076	0,5882	-0,4035	-0,1429
247	0 FRENATURA_2	LinStatic	0,34	0,046	-2,249	0,613	-0,1409	-0,0492
247	0,4125 FRENATURA_2	LinStatic	0,34	0,046	-2,249	0,613	0,7867	-0,0682
247	0,825 FRENATURA_2	LinStatic	0,34	0,046	-2,249	0,613	1,7142	-0,0872
247	1,2375 FRENATURA_2	LinStatic	0,34	0,046	-2,249	0,613	2,6418	-0,1062
247	1,65 FRENATURA_2	LinStatic	0,34	0,046	-2,249	0,613	3,5694	-0,1252
247	0 RITIRO	LinStatic	0	0	0	0	0	0
247	0,4125 RITIRO	LinStatic	0	0	0	0	0	0
247	0,825 RITIRO	LinStatic	0	0	0	0	0	0
247	1,2375 RITIRO	LinStatic	0	0	0	0	0	0
247	1,65 RITIRO	LinStatic	0	0	0	0	0	0
247	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
247	0,4125 TEMPERATURA	LinStatic	0	0	0	0	0	0
247	0,825 TEMPERATURA	LinStatic	0	0	0	0	0	0
247	1,2375 TEMPERATURA	LinStatic	0	0	0	0	0	0
247	1,65 TEMPERATURA	LinStatic	0	0	0	0	0	0
247	0 Distorsioni	LinStatic	0	0	0	0	0	0
247	0,4125 Distorsioni	LinStatic	0	0	0	0	0	0
247	0,825 Distorsioni	LinStatic	0	0	0	0	0	0
247	1,2375 Distorsioni	LinStatic	0	0	0	0	0	0
247	1,65 Distorsioni	LinStatic	0	0	0	0	0	0
247	0 A_01_SLU_00	Combination	4,377	-2,846	-1,773	-4,6932	3,434	-0,0667
247	0,4125 A_01_SLU_00	Combination	4,377	0,885	-1,773	-4,6932	4,1652	0,3377
247	0,825 A_01_SLU_00	Combination	4,377	4,616	-1,773	-4,6932	4,8964	-0,797
247	1,2375 A_01_SLU_00	Combination	4,377	8,347	-1,773	-4,6932	5,6276	-3,4707
247	1,65 A_01_SLU_00	Combination	4,377	12,078	-1,773	-4,6932	6,3587	-7,6835

247	0 A_01_SLU_01	Combination	40,962	18,42	12,28	4,0753	15,5104	12,3825
247	0,4125 A_01_SLU_01	Combination	40,962	23,265	12,28	4,0753	14,7509	11,7324
247	0,825 A_01_SLU_01	Combination	40,962	28,11	12,28	4,0753	13,9914	9,0838
247	1,2375 A_01_SLU_01	Combination	40,962	32,955	12,28	4,0753	13,2318	4,4368
247	1,65 A_01_SLU_01	Combination	40,962	37,8	12,28	4,0753	12,4723	-2,2088
247	0 A_01_SLU_01	Combination	-39,826	-10,571	-2,85	-32,7629	-11,19	-5,4658
247	0,4125 A_01_SLU_01	Combination	-39,826	-5,726	-2,85	-32,7629	-14,3455	-9,8945
247	0,825 A_01_SLU_01	Combination	-39,826	-0,881	-2,85	-32,7629	-17,5011	-16,3216
247	1,2375 A_01_SLU_01	Combination	-39,826	3,964	-2,85	-32,7629	-20,6567	-24,7472
247	1,65 A_01_SLU_01	Combination	-39,826	8,808	-2,85	-32,7629	-23,8122	-35,1713
247	0 A_01_SLU_02	Combination	36,151	14,466	5,434	2,3016	15,0165	9,4269
247	0,4125 A_01_SLU_02	Combination	36,151	18,754	5,434	2,3016	16,0028	8,8837
247	0,825 A_01_SLU_02	Combination	36,151	23,042	5,434	2,3016	16,9891	6,5717
247	1,2375 A_01_SLU_02	Combination	36,151	27,33	5,434	2,3016	17,9754	2,491
247	1,65 A_01_SLU_02	Combination	36,151	31,617	5,434	2,3016	18,9616	-3,3585
247	0 A_01_SLU_02	Combination	-28,047	-8,628	-5,947	-24,086	-5,4543	-4,7694
247	0,4125 A_01_SLU_02	Combination	-28,047	-4,34	-5,947	-24,086	-6,2498	-8,2715
247	0,825 A_01_SLU_02	Combination	-28,047	-0,052	-5,947	-24,086	-7,0454	-13,5423
247	1,2375 A_01_SLU_02	Combination	-28,047	4,236	-5,947	-24,086	-7,8409	-20,5818
247	1,65 A_01_SLU_02	Combination	-28,047	8,524	-5,947	-24,086	-8,6365	-29,3902
247	0 A_01_SLU_03	Combination	36,492	14,337	9,883	0,8808	12,9256	9,3903
247	0,4125 A_01_SLU_03	Combination	36,492	18,625	9,883	0,8808	12,0767	8,9002
247	0,825 A_01_SLU_03	Combination	36,492	22,913	9,883	0,8808	11,2277	6,6413
247	1,2375 A_01_SLU_03	Combination	36,492	27,201	9,883	0,8808	10,3787	2,6136
247	1,65 A_01_SLU_03	Combination	36,492	31,489	9,883	0,8808	9,5298	-3,1828
247	0 A_01_SLU_03	Combination	-27,706	-8,757	-1,498	-25,5068	-7,5452	-4,806
247	0,4125 A_01_SLU_03	Combination	-27,706	-4,469	-1,498	-25,5068	-10,1759	-8,255
247	0,825 A_01_SLU_03	Combination	-27,706	-0,181	-1,498	-25,5068	-12,8067	-13,4727
247	1,2375 A_01_SLU_03	Combination	-27,706	4,107	-1,498	-25,5068	-15,4375	-20,4592
247	1,65 A_01_SLU_03	Combination	-27,706	8,395	-1,498	-25,5068	-18,0683	-29,2145
247	0 A_01_SLU_04	Combination	40,173	18,588	7,47	5,7413	17,7611	12,4752
247	0,4125 A_01_SLU_04	Combination	40,173	23,433	7,47	5,7413	18,9859	11,756

247	0,825 A_01_SLU_04	Combination	40,173	28,278	7,47	5,7413	20,2106	9,0382
247	1,2375 A_01_SLU_04	Combination	40,173	33,122	7,47	5,7413	21,4354	4,322
247	1,65 A_01_SLU_04	Combination	40,173	37,967	7,47	5,7413	22,6601	-2,3927
247	0 A_01_SLU_04	Combination	-40,615	-10,403	-7,661	-31,0969	-8,9393	-5,373
247	0,4125 A_01_SLU_04	Combination	-40,615	-5,558	-7,661	-31,0969	-10,1106	-9,8709
247	0,825 A_01_SLU_04	Combination	-40,615	-0,714	-7,661	-31,0969	-11,2818	-16,3672
247	1,2375 A_01_SLU_04	Combination	-40,615	4,131	-7,661	-31,0969	-12,4531	-24,862
247	1,65 A_01_SLU_04	Combination	-40,615	8,976	-7,661	-31,0969	-13,6244	-35,3552
247	0 A_01_SLU_05	Combination	5,692	-3,125	6,245	-7,4699	-0,3171	-0,2213
247	0,4125 A_01_SLU_05	Combination	5,692	0,606	6,245	-7,4699	-2,8931	0,2984
247	0,825 A_01_SLU_05	Combination	5,692	4,337	6,245	-7,4699	-5,4691	-0,721
247	1,2375 A_01_SLU_05	Combination	5,692	8,068	6,245	-7,4699	-8,045	-3,2795
247	1,65 A_01_SLU_05	Combination	5,692	11,799	6,245	-7,4699	-10,621	-7,377
247	0 A_01_SLU_06	Combination	39,628	19,241	12,817	5,3761	14,4799	12,4215
247	0,4125 A_01_SLU_06	Combination	39,628	23,04	12,817	5,3761	13,4988	11,6486
247	0,825 A_01_SLU_06	Combination	39,628	26,84	12,817	5,3761	12,5177	9,3083
247	1,2375 A_01_SLU_06	Combination	39,628	30,64	12,817	5,3761	11,5366	5,4007
247	1,65 A_01_SLU_06	Combination	39,628	34,439	12,817	5,3761	10,5555	-0,0742
247	0 A_01_SLU_06	Combination	-41,16	-9,75	-2,313	-31,4621	-12,2205	-5,4268
247	0,4125 A_01_SLU_06	Combination	-41,16	-5,951	-2,313	-31,4621	-15,5976	-9,9783
247	0,825 A_01_SLU_06	Combination	-41,16	-2,151	-2,313	-31,4621	-18,9748	-16,0971
247	1,2375 A_01_SLU_06	Combination	-41,16	1,648	-2,313	-31,4621	-22,3519	-23,7833
247	1,65 A_01_SLU_06	Combination	-41,16	5,448	-2,313	-31,4621	-25,729	-33,0368
247	0 A_01_SLU_07	Combination	34,817	15,286	5,971	3,6023	13,986	9,4659
247	0,4125 A_01_SLU_07	Combination	34,817	18,529	5,971	3,6023	14,7507	8,7999
247	0,825 A_01_SLU_07	Combination	34,817	21,772	5,971	3,6023	15,5154	6,7962
247	1,2375 A_01_SLU_07	Combination	34,817	25,014	5,971	3,6023	16,2802	3,4549
247	1,65 A_01_SLU_07	Combination	34,817	28,257	5,971	3,6023	17,0449	-1,224
247	0 A_01_SLU_07	Combination	-29,381	-7,808	-5,41	-22,7852	-6,4848	-4,7304
247	0,4125 A_01_SLU_07	Combination	-29,381	-4,565	-5,41	-22,7852	-7,5019	-8,3553
247	0,825 A_01_SLU_07	Combination	-29,381	-1,322	-5,41	-22,7852	-8,519	-13,3178
247	1,2375 A_01_SLU_07	Combination	-29,381	1,92	-5,41	-22,7852	-9,5361	-19,6179

247	1,65 A_01_SLU_07	Combination	-29,381	5,163	-5,41	-22,7852	-10,5532	-27,2557
247	0 A_01_SLU_08	Combination	35,158	15,158	10,42	2,1815	11,8951	9,4294
247	0,4125 A_01_SLU_08	Combination	35,158	18,4	10,42	2,1815	10,8246	8,8164
247	0,825 A_01_SLU_08	Combination	35,158	21,643	10,42	2,1815	9,7541	6,8658
247	1,2375 A_01_SLU_08	Combination	35,158	24,886	10,42	2,1815	8,6836	3,5775
247	1,65 A_01_SLU_08	Combination	35,158	28,128	10,42	2,1815	7,613	-1,0483
247	0 A_01_SLU_08	Combination	-29,04	-7,936	-0,961	-24,206	-8,5757	-4,7669
247	0,4125 A_01_SLU_08	Combination	-29,04	-4,694	-0,961	-24,206	-11,4281	-8,3388
247	0,825 A_01_SLU_08	Combination	-29,04	-1,451	-0,961	-24,206	-14,2804	-13,2482
247	1,2375 A_01_SLU_08	Combination	-29,04	1,792	-0,961	-24,206	-17,1327	-19,4953
247	1,65 A_01_SLU_08	Combination	-29,04	5,035	-0,961	-24,206	-19,985	-27,08
247	0 A_01_SLU_09	Combination	38,839	19,409	8,007	7,0421	16,7305	12,5143
247	0,4125 A_01_SLU_09	Combination	38,839	23,208	8,007	7,0421	17,7337	11,6722
247	0,825 A_01_SLU_09	Combination	38,839	27,008	8,007	7,0421	18,7369	9,2627
247	1,2375 A_01_SLU_09	Combination	38,839	30,807	8,007	7,0421	19,7402	5,2859
247	1,65 A_01_SLU_09	Combination	38,839	34,607	8,007	7,0421	20,7434	-0,2581
247	0 A_01_SLU_09	Combination	-41,949	-9,583	-7,124	-29,7961	-9,9699	-5,334
247	0,4125 A_01_SLU_09	Combination	-41,949	-5,783	-7,124	-29,7961	-11,3627	-9,9547
247	0,825 A_01_SLU_09	Combination	-41,949	-1,984	-7,124	-29,7961	-12,7555	-16,1427
247	1,2375 A_01_SLU_09	Combination	-41,949	1,816	-7,124	-29,7961	-14,1483	-23,898
247	1,65 A_01_SLU_09	Combination	-41,949	5,616	-7,124	-29,7961	-15,5411	-33,2207
247	0 A_01_SLU_10	Combination	4,358	-2,305	6,782	-6,1691	-1,3477	-0,1822
247	0,4125 A_01_SLU_10	Combination	4,358	0,381	6,782	-6,1691	-4,1452	0,2146
247	0,825 A_01_SLU_10	Combination	4,358	3,067	6,782	-6,1691	-6,9427	-0,4965
247	1,2375 A_01_SLU_10	Combination	4,358	5,753	6,782	-6,1691	-9,7402	-2,3156
247	1,65 A_01_SLU_10	Combination	4,358	8,438	6,782	-6,1691	-12,5378	-5,2425
247	0 A_02_SLU_01	Combination	35,225	27,075	12,41	9,2765	11,3907	20,5676
247	0,4125 A_02_SLU_01	Combination	35,225	31,92	12,41	9,2765	10,8705	17,7371
247	0,825 A_02_SLU_01	Combination	35,225	36,764	12,41	9,2765	10,3504	12,9081
247	1,2375 A_02_SLU_01	Combination	35,225	41,609	12,41	9,2765	9,8302	6,0806
247	1,65 A_02_SLU_01	Combination	35,225	46,454	12,41	9,2765	9,31	-2,7453
247	0 A_02_SLU_01	Combination	-48,374	-9,063	-2,277	-28,3882	-21,0377	-4,1135

247	0,4125 A_02_SLU_01	Combination	-48,374	-4,218	-2,277	-28,3882	-24,6557	-10,3773
247	0,825 A_02_SLU_01	Combination	-48,374	0,627	-2,277	-28,3882	-28,2737	-18,6396
247	1,2375 A_02_SLU_01	Combination	-48,374	5,471	-2,277	-28,3882	-31,8918	-28,9003
247	1,65 A_02_SLU_01	Combination	-48,374	10,316	-2,277	-28,3882	-35,5098	-41,1595
247	0 A_02_SLU_02	Combination	31,808	20,814	5,735	5,7516	10,2734	15,3377
247	0,4125 A_02_SLU_02	Combination	31,808	25,102	5,735	5,7516	11,2875	13,183
247	0,825 A_02_SLU_02	Combination	31,808	29,39	5,735	5,7516	12,3016	9,2595
247	1,2375 A_02_SLU_02	Combination	31,808	33,678	5,735	5,7516	13,3158	3,5672
247	1,65 A_02_SLU_02	Combination	31,808	37,965	5,735	5,7516	14,3299	-3,8938
247	0 A_02_SLU_02	Combination	-33,947	-7,424	-5,214	-22,2984	-14,0693	-3,8197
247	0,4125 A_02_SLU_02	Combination	-33,947	-3,136	-5,214	-22,2984	-15,2636	-8,6784
247	0,825 A_02_SLU_02	Combination	-33,947	1,152	-5,214	-22,2984	-16,4578	-15,3059
247	1,2375 A_02_SLU_02	Combination	-33,947	5,44	-5,214	-22,2984	-17,652	-23,7022
247	1,65 A_02_SLU_02	Combination	-33,947	9,728	-5,214	-22,2984	-18,8463	-33,8672
247	0 A_02_SLU_03	Combination	32,164	20,679	10,066	4,3344	8,8434	15,3005
247	0,4125 A_02_SLU_03	Combination	32,164	24,967	10,066	4,3344	8,0709	13,2013
247	0,825 A_02_SLU_03	Combination	32,164	29,255	10,066	4,3344	7,2984	9,3335
247	1,2375 A_02_SLU_03	Combination	32,164	33,543	10,066	4,3344	6,5258	3,6968
247	1,65 A_02_SLU_03	Combination	32,164	37,831	10,066	4,3344	5,7533	-3,7086
247	0 A_02_SLU_03	Combination	-33,591	-7,559	-0,883	-23,7156	-15,4993	-3,8569
247	0,4125 A_02_SLU_03	Combination	-33,591	-3,271	-0,883	-23,7156	-18,4802	-8,66
247	0,825 A_02_SLU_03	Combination	-33,591	1,017	-0,883	-23,7156	-21,4611	-15,2319
247	1,2375 A_02_SLU_03	Combination	-33,591	5,305	-0,883	-23,7156	-24,442	-23,5726
247	1,65 A_02_SLU_03	Combination	-33,591	9,593	-0,883	-23,7156	-27,4229	-33,6821
247	0 A_02_SLU_04	Combination	34,436	27,242	7,6	10,9425	13,6414	20,6603
247	0,4125 A_02_SLU_04	Combination	34,436	32,087	7,6	10,9425	15,1055	17,7606
247	0,825 A_02_SLU_04	Combination	34,436	36,932	7,6	10,9425	16,5696	12,8625
247	1,2375 A_02_SLU_04	Combination	34,436	41,777	7,6	10,9425	18,0337	5,9659
247	1,65 A_02_SLU_04	Combination	34,436	46,622	7,6	10,9425	19,4979	-2,9292
247	0 A_02_SLU_04	Combination	-49,164	-8,895	-7,088	-26,7222	-18,787	-4,0208
247	0,4125 A_02_SLU_04	Combination	-49,164	-4,051	-7,088	-26,7222	-20,4207	-10,3537
247	0,825 A_02_SLU_04	Combination	-49,164	0,794	-7,088	-26,7222	-22,0545	-18,6852

247	1,2375 A_02_SLU_04	Combination	-49,164	5,639	-7,088	-26,7222	-23,6882	-29,0151
247	1,65 A_02_SLU_04	Combination	-49,164	10,484	-7,088	-26,7222	-25,322	-41,3434
247	0 A_02_SLU_05	Combination	5,692	-3,125	6,245	-7,4699	-0,3171	-0,2213
247	0,4125 A_02_SLU_05	Combination	5,692	0,606	6,245	-7,4699	-2,8931	0,2984
247	0,825 A_02_SLU_05	Combination	5,692	4,337	6,245	-7,4699	-5,4691	-0,721
247	1,2375 A_02_SLU_05	Combination	5,692	8,068	6,245	-7,4699	-8,045	-3,2795
247	1,65 A_02_SLU_05	Combination	5,692	11,799	6,245	-7,4699	-10,621	-7,377
247	0 A_02_SLU_06	Combination	33,891	27,895	12,947	10,5773	10,3601	20,6066
247	0,4125 A_02_SLU_06	Combination	33,891	31,695	12,947	10,5773	9,6184	17,6532
247	0,825 A_02_SLU_06	Combination	33,891	35,494	12,947	10,5773	8,8767	13,1325
247	1,2375 A_02_SLU_06	Combination	33,891	39,294	12,947	10,5773	8,135	7,0445
247	1,65 A_02_SLU_06	Combination	33,891	43,094	12,947	10,5773	7,3933	-0,6108
247	0 A_02_SLU_06	Combination	-49,708	-8,243	-1,74	-27,0874	-22,0682	-4,0745
247	0,4125 A_02_SLU_06	Combination	-49,708	-4,443	-1,74	-27,0874	-25,9078	-10,4611
247	0,825 A_02_SLU_06	Combination	-49,708	-0,643	-1,74	-27,0874	-29,7474	-18,4151
247	1,2375 A_02_SLU_06	Combination	-49,708	3,156	-1,74	-27,0874	-33,587	-27,9364
247	1,65 A_02_SLU_06	Combination	-49,708	6,956	-1,74	-27,0874	-37,4265	-39,025
247	0 A_02_SLU_07	Combination	30,474	21,634	6,272	7,0524	9,2428	15,3768
247	0,4125 A_02_SLU_07	Combination	30,474	24,877	6,272	7,0524	10,0354	13,0992
247	0,825 A_02_SLU_07	Combination	30,474	28,12	6,272	7,0524	10,828	9,4839
247	1,2375 A_02_SLU_07	Combination	30,474	31,362	6,272	7,0524	11,6206	4,5311
247	1,65 A_02_SLU_07	Combination	30,474	34,605	6,272	7,0524	12,4131	-1,7593
247	0 A_02_SLU_07	Combination	-35,281	-6,604	-4,677	-20,9977	-15,0999	-3,7806
247	0,4125 A_02_SLU_07	Combination	-35,281	-3,361	-4,677	-20,9977	-16,5157	-8,7622
247	0,825 A_02_SLU_07	Combination	-35,281	-0,118	-4,677	-20,9977	-17,9315	-15,0815
247	1,2375 A_02_SLU_07	Combination	-35,281	3,124	-4,677	-20,9977	-19,3472	-22,7383
247	1,65 A_02_SLU_07	Combination	-35,281	6,367	-4,677	-20,9977	-20,763	-31,7327
247	0 A_02_SLU_08	Combination	30,83	21,499	10,603	5,6352	7,8129	15,3395
247	0,4125 A_02_SLU_08	Combination	30,83	24,742	10,603	5,6352	6,8188	13,1175
247	0,825 A_02_SLU_08	Combination	30,83	27,985	10,603	5,6352	5,8247	9,5579
247	1,2375 A_02_SLU_08	Combination	30,83	31,228	10,603	5,6352	4,8306	4,6607
247	1,65 A_02_SLU_08	Combination	30,83	34,47	10,603	5,6352	3,8365	-1,5741

247	0 A_02_SLU_08	Combination	-34,925	-6,738	-0,346	-22,4149	-16,5299	-3,8178
247	0,4125 A_02_SLU_08	Combination	-34,925	-3,496	-0,346	-22,4149	-19,7323	-8,7438
247	0,825 A_02_SLU_08	Combination	-34,925	-0,253	-0,346	-22,4149	-22,9347	-15,0075
247	1,2375 A_02_SLU_08	Combination	-34,925	2,99	-0,346	-22,4149	-26,1372	-22,6087
247	1,65 A_02_SLU_08	Combination	-34,925	6,232	-0,346	-22,4149	-29,3396	-31,5475
247	0 A_02_SLU_09	Combination	33,102	28,063	8,137	12,2433	12,6108	20,6994
247	0,4125 A_02_SLU_09	Combination	33,102	31,863	8,137	12,2433	13,8534	17,6768
247	0,825 A_02_SLU_09	Combination	33,102	35,662	8,137	12,2433	15,096	13,087
247	1,2375 A_02_SLU_09	Combination	33,102	39,462	8,137	12,2433	16,3385	6,9298
247	1,65 A_02_SLU_09	Combination	33,102	43,261	8,137	12,2433	17,5811	-0,7947
247	0 A_02_SLU_09	Combination	-50,498	-8,075	-6,55	-25,4214	-19,8176	-3,9817
247	0,4125 A_02_SLU_09	Combination	-50,498	-4,275	-6,55	-25,4214	-21,6729	-10,4375
247	0,825 A_02_SLU_09	Combination	-50,498	-0,476	-6,55	-25,4214	-23,5281	-18,4607
247	1,2375 A_02_SLU_09	Combination	-50,498	3,324	-6,55	-25,4214	-25,3834	-28,0511
247	1,65 A_02_SLU_09	Combination	-50,498	7,123	-6,55	-25,4214	-27,2387	-39,2089
247	0 A_02_SLU_10	Combination	4,358	-2,305	6,782	-6,1691	-1,3477	-0,1822
247	0,4125 A_02_SLU_10	Combination	4,358	0,381	6,782	-6,1691	-4,1452	0,2146
247	0,825 A_02_SLU_10	Combination	4,358	3,067	6,782	-6,1691	-6,9427	-0,4965
247	1,2375 A_02_SLU_10	Combination	4,358	5,753	6,782	-6,1691	-9,7402	-2,3156
247	1,65 A_02_SLU_10	Combination	4,358	8,438	6,782	-6,1691	-12,5378	-5,2425
247	0 COMBO_Dead	Combination	1,688	-1,73	-0,726	-3,5589	1,5402	0,2272
247	0,4125 COMBO_Dead	Combination	1,688	0,949	-0,726	-3,5589	1,8397	0,3882
247	0,825 COMBO_Dead	Combination	1,688	3,629	-0,726	-3,5589	2,1393	-0,556
247	1,2375 COMBO_Dead	Combination	1,688	6,308	-0,726	-3,5589	2,4388	-2,6053
247	1,65 COMBO_Dead	Combination	1,688	8,987	-0,726	-3,5589	2,7384	-5,7598
247	0 COMBO_Permanenti	Combination	2,689	-1,116	-1,046	-1,1343	1,8938	-0,2939
247	0,4125 COMBO_Permanenti	Combination	2,689	-0,064	-1,046	-1,1343	2,3254	-0,0505
247	0,825 COMBO_Permanenti	Combination	2,689	0,988	-1,046	-1,1343	2,7571	-0,241
247	1,2375 COMBO_Permanenti	Combination	2,689	2,04	-1,046	-1,1343	3,1887	-0,8654
247	1,65 COMBO_Permanenti	Combination	2,689	3,092	-1,046	-1,1343	3,6204	-1,9237
247	0 COMBO1_MOBILI	Combination	36,585	21,266	14,053	8,7685	12,0764	12,4491
247	0,4125 COMBO1_MOBILI	Combination	36,585	22,38	14,053	8,7685	10,5857	11,3947

247	0,825 COMBO1_MOBILI	Combination	36,585	23,494	14,053	8,7685	9,095	9,8808
247	1,2375 COMBO1_MOBILI	Combination	36,585	24,607	14,053	8,7685	7,6043	7,9075
247	1,65 COMBO1_MOBILI	Combination	36,585	25,721	14,053	8,7685	6,1135	5,4748
247	0 COMBO1_MOBILI	Combination	-44,204	-7,725	-1,078	-28,0697	-14,624	-5,3991
247	0,4125 COMBO1_MOBILI	Combination	-44,204	-6,611	-1,078	-28,0697	-18,5107	-10,2322
247	0,825 COMBO1_MOBILI	Combination	-44,204	-5,498	-1,078	-28,0697	-22,3975	-15,5246
247	1,2375 COMBO1_MOBILI	Combination	-44,204	-4,384	-1,078	-28,0697	-26,2842	-21,2765
247	1,65 COMBO1_MOBILI	Combination	-44,204	-3,27	-1,078	-28,0697	-30,171	-27,4878
247	0 COMBO2_MOBILI	Combination	30,848	29,921	14,183	13,9697	7,9567	20,6342
247	0,4125 COMBO2_MOBILI	Combination	30,848	31,034	14,183	13,9697	6,7054	17,3993
247	0,825 COMBO2_MOBILI	Combination	30,848	32,148	14,183	13,9697	5,454	13,705
247	1,2375 COMBO2_MOBILI	Combination	30,848	33,262	14,183	13,9697	4,2026	9,5513
247	1,65 COMBO2_MOBILI	Combination	30,848	34,376	14,183	13,9697	2,9513	4,9382
247	0 COMBO2_MOBILI	Combination	-52,752	-6,217	-0,505	-23,695	-24,4717	-4,0469
247	0,4125 COMBO2_MOBILI	Combination	-52,752	-5,103	-0,505	-23,695	-28,8209	-10,715
247	0,825 COMBO2_MOBILI	Combination	-52,752	-3,99	-0,505	-23,695	-33,1701	-17,8426
247	1,2375 COMBO2_MOBILI	Combination	-52,752	-2,876	-0,505	-23,695	-37,5193	-25,4296
247	1,65 COMBO2_MOBILI	Combination	-52,752	-1,762	-0,505	-23,695	-41,8685	-33,476
247	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
247	0,4125 COMBO_RITIRO	Combination	0	0	0	0	0	0
247	0,825 COMBO_RITIRO	Combination	0	0	0	0	0	0
247	1,2375 COMBO_RITIRO	Combination	0	0	0	0	0	0
247	1,65 COMBO_RITIRO	Combination	0	0	0	0	0	0
247	0 COMB_RARA	Combination	9,524	1,957	0,535	-1,4638	4,9633	2,3268
247	0,4125 COMB_RARA	Combination	9,524	4,849	0,535	-1,4638	5,5401	2,395
247	0,825 COMB_RARA	Combination	9,524	7,741	0,535	-1,4638	6,1169	1,2701
247	1,2375 COMB_RARA	Combination	9,524	10,633	0,535	-1,4638	6,6938	-1,0477
247	1,65 COMB_RARA	Combination	9,524	13,525	0,535	-1,4638	7,2706	-4,5586
247	0 COMB_RARA	Combination	-5,437	-3,412	-2,267	-8,2857	0,0187	-0,9784
247	0,4125 COMB_RARA	Combination	-5,437	-0,52	-2,267	-8,2857	0,1519	-1,61
247	0,825 COMB_RARA	Combination	-5,437	2,372	-2,267	-8,2857	0,285	-3,4346
247	1,2375 COMB_RARA	Combination	-5,437	5,264	-2,267	-8,2857	0,4181	-6,4522

247	1,65 COMB_RARA	Combination	-5,437	8,156	-2,267	-8,2857	0,5513	-10,6627
253	0 DEAD	LinStatic	0	0	0	0	0	0
253	0,385 DEAD	LinStatic	0	0	0	0	0	0
253	0,77 DEAD	LinStatic	0	0	0	0	0	0
253	0 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
253	0,385 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
253	0,77 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
253	0 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
253	0,385 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
253	0,77 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
253	0 PARAPETTO	LinStatic	0	0	0	0	0	0
253	0,385 PARAPETTO	LinStatic	0	0	0	0	0	0
253	0,77 PARAPETTO	LinStatic	0	0	0	0	0	0
253	0 QK_MOBILI	LinStatic	0	0	0	0	0	0
253	0,385 QK_MOBILI	LinStatic	0	0	0	0	0	0
253	0,77 QK_MOBILI	LinStatic	0	0	0	0	0	0
253	0 QK_FOLLA	LinStatic	0	0	0	0	0	0
253	0,385 QK_FOLLA	LinStatic	0	0	0	0	0	0
253	0,77 QK_FOLLA	LinStatic	0	0	0	0	0	0
253	0 PERMANENTI	LinStatic	0	0	0	0	0	0
253	0,385 PERMANENTI	LinStatic	0	0	0	0	0	0
253	0,77 PERMANENTI	LinStatic	0	0	0	0	0	0
253	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
253	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
253	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
253	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
253	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
253	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
253	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
253	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
253	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
253	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0

253	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
253	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
253	0 FRENATURA	LinStatic	0	0	0	0	0	0
253	0,385 FRENATURA	LinStatic	0	0	0	0	0	0
253	0,77 FRENATURA	LinStatic	0	0	0	0	0	0
253	0 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
253	0,385 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
253	0,77 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
253	0 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
253	0,385 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
253	0,77 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
253	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
253	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
253	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
253	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
253	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
253	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
253	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
253	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
253	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
253	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
253	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
253	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
253	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
253	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
253	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
253	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
253	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
253	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
253	0 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
253	0,385 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
253	0,77 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0

253	0 FRENATURA_2	LinStatic	0	0	0	0	0	0
253	0,385 FRENATURA_2	LinStatic	0	0	0	0	0	0
253	0,77 FRENATURA_2	LinStatic	0	0	0	0	0	0
253	0 RITIRO	LinStatic	0	0	0	0	0	0
253	0,385 RITIRO	LinStatic	0	0	0	0	0	0
253	0,77 RITIRO	LinStatic	0	0	0	0	0	0
253	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
253	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
253	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
253	0 Distorsioni	LinStatic	0	0	0	0	0	0
253	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
253	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
253	0 A_01_SLU_00	Combination	0	0	0	0	0	0
253	0,385 A_01_SLU_00	Combination	0	0	0	0	0	0
253	0,77 A_01_SLU_00	Combination	0	0	0	0	0	0
253	0 A_01_SLU_01	Combination	0	0	0	0	0	0
253	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
253	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
253	0 A_01_SLU_01	Combination	0	0	0	0	0	0
253	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
253	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
253	0 A_01_SLU_02	Combination	0	0	0	0	0	0
253	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
253	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
253	0 A_01_SLU_02	Combination	0	0	0	0	0	0
253	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
253	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
253	0 A_01_SLU_03	Combination	0	0	0	0	0	0
253	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
253	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
253	0 A_01_SLU_03	Combination	0	0	0	0	0	0
253	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0

253	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
253	0 A_01_SLU_04	Combination	0	0	0	0	0	0
253	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
253	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
253	0 A_01_SLU_04	Combination	0	0	0	0	0	0
253	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
253	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
253	0 A_01_SLU_05	Combination	0	0	0	0	0	0
253	0,385 A_01_SLU_05	Combination	0	0	0	0	0	0
253	0,77 A_01_SLU_05	Combination	0	0	0	0	0	0
253	0 A_01_SLU_06	Combination	0	0	0	0	0	0
253	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
253	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
253	0 A_01_SLU_06	Combination	0	0	0	0	0	0
253	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
253	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
253	0 A_01_SLU_07	Combination	0	0	0	0	0	0
253	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
253	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
253	0 A_01_SLU_07	Combination	0	0	0	0	0	0
253	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
253	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
253	0 A_01_SLU_08	Combination	0	0	0	0	0	0
253	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
253	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
253	0 A_01_SLU_08	Combination	0	0	0	0	0	0
253	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
253	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
253	0 A_01_SLU_09	Combination	0	0	0	0	0	0
253	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
253	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
253	0 A_01_SLU_09	Combination	0	0	0	0	0	0

253	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
253	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
253	0 A_01_SLU_10	Combination	0	0	0	0	0	0
253	0,385 A_01_SLU_10	Combination	0	0	0	0	0	0
253	0,77 A_01_SLU_10	Combination	0	0	0	0	0	0
253	0 A_02_SLU_01	Combination	0	0	0	0	0	0
253	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
253	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
253	0 A_02_SLU_01	Combination	0	0	0	0	0	0
253	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
253	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
253	0 A_02_SLU_02	Combination	0	0	0	0	0	0
253	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
253	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
253	0 A_02_SLU_02	Combination	0	0	0	0	0	0
253	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
253	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
253	0 A_02_SLU_03	Combination	0	0	0	0	0	0
253	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
253	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
253	0 A_02_SLU_03	Combination	0	0	0	0	0	0
253	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
253	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
253	0 A_02_SLU_04	Combination	0	0	0	0	0	0
253	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
253	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
253	0 A_02_SLU_04	Combination	0	0	0	0	0	0
253	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
253	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
253	0 A_02_SLU_05	Combination	0	0	0	0	0	0
253	0,385 A_02_SLU_05	Combination	0	0	0	0	0	0
253	0,77 A_02_SLU_05	Combination	0	0	0	0	0	0

253	0 A_02_SLU_06	Combination	0	0	0	0	0	0
253	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
253	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
253	0 A_02_SLU_06	Combination	0	0	0	0	0	0
253	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
253	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
253	0 A_02_SLU_07	Combination	0	0	0	0	0	0
253	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
253	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
253	0 A_02_SLU_07	Combination	0	0	0	0	0	0
253	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
253	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
253	0 A_02_SLU_08	Combination	0	0	0	0	0	0
253	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
253	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
253	0 A_02_SLU_08	Combination	0	0	0	0	0	0
253	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
253	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
253	0 A_02_SLU_09	Combination	0	0	0	0	0	0
253	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
253	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
253	0 A_02_SLU_09	Combination	0	0	0	0	0	0
253	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
253	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
253	0 A_02_SLU_10	Combination	0	0	0	0	0	0
253	0,385 A_02_SLU_10	Combination	0	0	0	0	0	0
253	0,77 A_02_SLU_10	Combination	0	0	0	0	0	0
253	0 COMBO_Dead	Combination	0	0	0	0	0	0
253	0,385 COMBO_Dead	Combination	0	0	0	0	0	0
253	0,77 COMBO_Dead	Combination	0	0	0	0	0	0
253	0 COMBO_Permanenti	Combination	0	0	0	0	0	0
253	0,385 COMBO_Permanenti	Combination	0	0	0	0	0	0

253	0,77 COMBO_Permanenti	Combination	0	0	0	0	0	0
253	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
253	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
253	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
253	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
253	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
253	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
253	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
253	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
253	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
253	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
253	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
253	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
253	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
253	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
253	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
253	0 COMB_RARA	Combination	0	0	0	0	0	0
253	0,385 COMB_RARA	Combination	0	0	0	0	0	0
253	0,77 COMB_RARA	Combination	0	0	0	0	0	0
253	0 COMB_RARA	Combination	0	0	0	0	0	0
253	0,385 COMB_RARA	Combination	0	0	0	0	0	0
253	0,77 COMB_RARA	Combination	0	0	0	0	0	0
254	0 DEAD	LinStatic	0	0	0	0	0	0
254	0,385 DEAD	LinStatic	0	0	0	0	0	0
254	0,77 DEAD	LinStatic	0	0	0	0	0	0
254	0 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
254	0,385 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
254	0,77 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
254	0 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
254	0,385 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
254	0,77 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
254	0 PARAPETTO	LinStatic	0	0	0	0	0	0

254	0,385 PARAPETTO	LinStatic	0	0	0	0	0	0
254	0,77 PARAPETTO	LinStatic	0	0	0	0	0	0
254	0 QK_MOBILI	LinStatic	0	0	0	0	0	0
254	0,385 QK_MOBILI	LinStatic	0	0	0	0	0	0
254	0,77 QK_MOBILI	LinStatic	0	0	0	0	0	0
254	0 QK_FOLLA	LinStatic	0	0	0	0	0	0
254	0,385 QK_FOLLA	LinStatic	0	0	0	0	0	0
254	0,77 QK_FOLLA	LinStatic	0	0	0	0	0	0
254	0 PERMANENTI	LinStatic	0	0	0	0	0	0
254	0,385 PERMANENTI	LinStatic	0	0	0	0	0	0
254	0,77 PERMANENTI	LinStatic	0	0	0	0	0	0
254	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
254	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
254	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
254	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
254	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
254	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
254	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
254	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
254	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
254	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
254	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
254	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
254	0 FRENATURA	LinStatic	0	0	0	0	0	0
254	0,385 FRENATURA	LinStatic	0	0	0	0	0	0
254	0,77 FRENATURA	LinStatic	0	0	0	0	0	0
254	0 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
254	0,385 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
254	0,77 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
254	0 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
254	0,385 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
254	0,77 VENTO_TR_CA	LinStatic	0	0	0	0	0	0

254	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
254	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
254	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
254	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
254	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
254	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
254	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
254	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
254	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
254	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
254	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
254	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
254	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
254	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
254	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
254	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
254	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
254	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
254	0 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
254	0,385 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
254	0,77 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
254	0 FRENATURA_2	LinStatic	0	0	0	0	0	0
254	0,385 FRENATURA_2	LinStatic	0	0	0	0	0	0
254	0,77 FRENATURA_2	LinStatic	0	0	0	0	0	0
254	0 RITIRO	LinStatic	0	0	0	0	0	0
254	0,385 RITIRO	LinStatic	0	0	0	0	0	0
254	0,77 RITIRO	LinStatic	0	0	0	0	0	0
254	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
254	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
254	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
254	0 Distorsioni	LinStatic	0	0	0	0	0	0
254	0,385 Distorsioni	LinStatic	0	0	0	0	0	0

254	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
254	0 A_01_SLU_00	Combination	0	0	0	0	0	0
254	0,385 A_01_SLU_00	Combination	0	0	0	0	0	0
254	0,77 A_01_SLU_00	Combination	0	0	0	0	0	0
254	0 A_01_SLU_01	Combination	0	0	0	0	0	0
254	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
254	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
254	0 A_01_SLU_01	Combination	0	0	0	0	0	0
254	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
254	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
254	0 A_01_SLU_02	Combination	0	0	0	0	0	0
254	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
254	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
254	0 A_01_SLU_02	Combination	0	0	0	0	0	0
254	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
254	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
254	0 A_01_SLU_03	Combination	0	0	0	0	0	0
254	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
254	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
254	0 A_01_SLU_03	Combination	0	0	0	0	0	0
254	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
254	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
254	0 A_01_SLU_04	Combination	0	0	0	0	0	0
254	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
254	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
254	0 A_01_SLU_04	Combination	0	0	0	0	0	0
254	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
254	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
254	0 A_01_SLU_05	Combination	0	0	0	0	0	0
254	0,385 A_01_SLU_05	Combination	0	0	0	0	0	0
254	0,77 A_01_SLU_05	Combination	0	0	0	0	0	0
254	0 A_01_SLU_06	Combination	0	0	0	0	0	0

254	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
254	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
254	0 A_01_SLU_06	Combination	0	0	0	0	0	0
254	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
254	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
254	0 A_01_SLU_07	Combination	0	0	0	0	0	0
254	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
254	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
254	0 A_01_SLU_07	Combination	0	0	0	0	0	0
254	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
254	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
254	0 A_01_SLU_08	Combination	0	0	0	0	0	0
254	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
254	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
254	0 A_01_SLU_08	Combination	0	0	0	0	0	0
254	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
254	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
254	0 A_01_SLU_09	Combination	0	0	0	0	0	0
254	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
254	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
254	0 A_01_SLU_09	Combination	0	0	0	0	0	0
254	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
254	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
254	0 A_01_SLU_10	Combination	0	0	0	0	0	0
254	0,385 A_01_SLU_10	Combination	0	0	0	0	0	0
254	0,77 A_01_SLU_10	Combination	0	0	0	0	0	0
254	0 A_02_SLU_01	Combination	0	0	0	0	0	0
254	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
254	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
254	0 A_02_SLU_01	Combination	0	0	0	0	0	0
254	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
254	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0

254	0 A_02_SLU_02	Combination	0	0	0	0	0	0
254	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
254	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
254	0 A_02_SLU_02	Combination	0	0	0	0	0	0
254	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
254	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
254	0 A_02_SLU_03	Combination	0	0	0	0	0	0
254	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
254	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
254	0 A_02_SLU_03	Combination	0	0	0	0	0	0
254	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
254	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
254	0 A_02_SLU_04	Combination	0	0	0	0	0	0
254	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
254	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
254	0 A_02_SLU_04	Combination	0	0	0	0	0	0
254	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
254	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
254	0 A_02_SLU_05	Combination	0	0	0	0	0	0
254	0,385 A_02_SLU_05	Combination	0	0	0	0	0	0
254	0,77 A_02_SLU_05	Combination	0	0	0	0	0	0
254	0 A_02_SLU_06	Combination	0	0	0	0	0	0
254	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
254	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
254	0 A_02_SLU_06	Combination	0	0	0	0	0	0
254	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
254	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
254	0 A_02_SLU_07	Combination	0	0	0	0	0	0
254	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
254	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
254	0 A_02_SLU_07	Combination	0	0	0	0	0	0
254	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0

254	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
254	0 A_02_SLU_08	Combination	0	0	0	0	0	0
254	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
254	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
254	0 A_02_SLU_08	Combination	0	0	0	0	0	0
254	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
254	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
254	0 A_02_SLU_09	Combination	0	0	0	0	0	0
254	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
254	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
254	0 A_02_SLU_09	Combination	0	0	0	0	0	0
254	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
254	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
254	0 A_02_SLU_10	Combination	0	0	0	0	0	0
254	0,385 A_02_SLU_10	Combination	0	0	0	0	0	0
254	0,77 A_02_SLU_10	Combination	0	0	0	0	0	0
254	0 COMBO_Dead	Combination	0	0	0	0	0	0
254	0,385 COMBO_Dead	Combination	0	0	0	0	0	0
254	0,77 COMBO_Dead	Combination	0	0	0	0	0	0
254	0 COMBO_Permanenti	Combination	0	0	0	0	0	0
254	0,385 COMBO_Permanenti	Combination	0	0	0	0	0	0
254	0,77 COMBO_Permanenti	Combination	0	0	0	0	0	0
254	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
254	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
254	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
254	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
254	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
254	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
254	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
254	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
254	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
254	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0

254	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
254	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
254	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
254	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
254	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
254	0 COMB_RARA	Combination	0	0	0	0	0	0
254	0,385 COMB_RARA	Combination	0	0	0	0	0	0
254	0,77 COMB_RARA	Combination	0	0	0	0	0	0
254	0 COMB_RARA	Combination	0	0	0	0	0	0
254	0,385 COMB_RARA	Combination	0	0	0	0	0	0
254	0,77 COMB_RARA	Combination	0	0	0	0	0	0
255	0 DEAD	LinStatic	0	-2,572	4,547E-13	-3,3525	4,547E-13	-1,9442
255	0,45 DEAD	LinStatic	0	-0,407	4,547E-13	-3,3525	2,501E-13	-1,2738
255	0,9 DEAD	LinStatic	0	1,758	4,547E-13	-3,3525	4,547E-14	-1,5775
255	1,35 DEAD	LinStatic	0	3,923	4,547E-13	-3,3525	-1,592E-13	-2,8556
255	1,8 DEAD	LinStatic	0	6,088	4,547E-13	-3,3525	-3,638E-13	-5,1078
255	0 PAVIMENTAZIONE	LinStatic	0	-0,888	2,274E-13	-0,9032	1,137E-13	-0,6275
255	0,45 PAVIMENTAZIONE	LinStatic	0	-0,123	2,274E-13	-0,9032	1,137E-14	-0,3999
255	0,9 PAVIMENTAZIONE	LinStatic	0	0,642	2,274E-13	-0,9032	-9,095E-14	-0,5165
255	1,35 PAVIMENTAZIONE	LinStatic	0	1,407	2,274E-13	-0,9032	-1,933E-13	-0,9773
255	1,8 PAVIMENTAZIONE	LinStatic	0	2,172	2,274E-13	-0,9032	-2,956E-13	-1,7824
255	0 BARRIERA+CORDOLO	LinStatic	0	-0,066	2,842E-14	-0,382	0	-0,1006
255	0,45 BARRIERA+CORDOLO	LinStatic	0	-0,066	2,842E-14	-0,382	-1,279E-14	-0,071
255	0,9 BARRIERA+CORDOLO	LinStatic	0	-0,066	2,842E-14	-0,382	-2,558E-14	-0,0415
255	1,35 BARRIERA+CORDOLO	LinStatic	0	-0,066	2,842E-14	-0,382	-3,837E-14	-0,0119
255	1,8 BARRIERA+CORDOLO	LinStatic	0	-0,066	2,842E-14	-0,382	-5,116E-14	0,0176
255	0 PARAPETTO	LinStatic	0	0,204	3,553E-15	-0,1523	0	-0,0274
255	0,45 PARAPETTO	LinStatic	0	0,204	3,553E-15	-0,1523	-1,599E-15	-0,1192
255	0,9 PARAPETTO	LinStatic	0	0,204	3,553E-15	-0,1523	-3,197E-15	-0,211
255	1,35 PARAPETTO	LinStatic	0	0,204	3,553E-15	-0,1523	-4,796E-15	-0,3027
255	1,8 PARAPETTO	LinStatic	0	0,204	3,553E-15	-0,1523	-6,395E-15	-0,3945
255	0 QK_MOBILI	LinStatic	0	0,109	3,553E-15	1,1619	0	-0,0099

255	0,45 QK_MOBILI	LinStatic	0	0,109	3,553E-15	1,1619	-1,599E-15	-0,0589
255	0,9 QK_MOBILI	LinStatic	0	0,109	3,553E-15	1,1619	-3,197E-15	-0,1079
255	1,35 QK_MOBILI	LinStatic	0	0,109	3,553E-15	1,1619	-4,796E-15	-0,1568
255	1,8 QK_MOBILI	LinStatic	0	0,109	3,553E-15	1,1619	-6,395E-15	-0,2058
255	0 QK_FOLLA	LinStatic	0	-2,134	5,684E-14	-1,5353	0	-0,8333
255	0,45 QK_FOLLA	LinStatic	0	-0,401	5,684E-14	-1,5353	-2,558E-14	-0,263
255	0,9 QK_FOLLA	LinStatic	0	1,331	5,684E-14	-1,5353	-5,116E-14	-0,4723
255	1,35 QK_FOLLA	LinStatic	0	3,064	5,684E-14	-1,5353	-7,674E-14	-1,4613
255	1,8 QK_FOLLA	LinStatic	0	4,796	5,684E-14	-1,5353	-1,023E-13	-3,2298
255	0 PERMANENTI	LinStatic	0	-0,75	2,274E-13	-1,4374	0	-0,7555
255	0,45 PERMANENTI	LinStatic	0	0,015	2,274E-13	-1,4374	-1,023E-13	-0,5901
255	0,9 PERMANENTI	LinStatic	0	0,78	2,274E-13	-1,4374	-2,046E-13	-0,7689
255	1,35 PERMANENTI	LinStatic	0	1,545	2,274E-13	-1,4374	-3,07E-13	-1,292
255	1,8 PERMANENTI	LinStatic	0	2,31	2,274E-13	-1,4374	-4,093E-13	-2,1593
255	0 Qk_Tandem_1	LinMoving	0	5,447	0	3,4016	0	0,4911
255	0,45 Qk_Tandem_1	LinMoving	0	5,447	0	3,4016	0	1,5742
255	0,9 Qk_Tandem_1	LinMoving	0	5,447	0	3,4016	0	2,6572
255	1,35 Qk_Tandem_1	LinMoving	0	5,447	0	3,4016	0	3,7402
255	1,8 Qk_Tandem_1	LinMoving	0	5,447	0	3,4016	0	4,8232
255	0 Qk_Tandem_1	LinMoving	0	-3,671	0	-13,6608	0	-2,3084
255	0,45 Qk_Tandem_1	LinMoving	0	-3,671	0	-13,6608	0	-4,1718
255	0,9 Qk_Tandem_1	LinMoving	0	-3,671	0	-13,6608	0	-6,0352
255	1,35 Qk_Tandem_1	LinMoving	0	-3,671	0	-13,6608	0	-7,8985
255	1,8 Qk_Tandem_1	LinMoving	0	-3,671	0	-13,6608	0	-9,7619
255	0 Qk_Tandem_2	LinMoving	0	4,627	0	6,1143	0	0,3692
255	0,45 Qk_Tandem_2	LinMoving	0	4,627	0	6,1143	0	1,1167
255	0,9 Qk_Tandem_2	LinMoving	0	4,627	0	6,1143	0	1,8642
255	1,35 Qk_Tandem_2	LinMoving	0	4,627	0	6,1143	0	2,6118
255	1,8 Qk_Tandem_2	LinMoving	0	4,627	0	6,1143	0	3,3593
255	0 Qk_Tandem_2	LinMoving	0	-2,528	0	-7,5525	0	-1,7963
255	0,45 Qk_Tandem_2	LinMoving	0	-2,528	0	-7,5525	0	-3,4816
255	0,9 Qk_Tandem_2	LinMoving	0	-2,528	0	-7,5525	0	-5,167

255	1,35 Qk_Tandem_2	LinMoving	0	-2,528	0	-7,5525	0	-6,8523
255	1,8 Qk_Tandem_2	LinMoving	0	-2,528	0	-7,5525	0	-8,5377
255	0 FRENATURA	LinStatic	0	-0,016	3,638E-12	0,6702	1,819E-12	-0,2711
255	0,45 FRENATURA	LinStatic	0	-0,016	3,638E-12	0,6702	1,819E-13	-0,2637
255	0,9 FRENATURA	LinStatic	0	-0,016	3,638E-12	0,6702	-1,455E-12	-0,2563
255	1,35 FRENATURA	LinStatic	0	-0,016	3,638E-12	0,6702	-3,092E-12	-0,2489
255	1,8 FRENATURA	LinStatic	0	-0,016	3,638E-12	0,6702	-4,729E-12	-0,2415
255	0 VENTO_TR_SC	LinStatic	0	-0,159	1,421E-14	-0,8081	7,105E-15	-0,0299
255	0,45 VENTO_TR_SC	LinStatic	0	-0,159	1,421E-14	-0,8081	7,105E-16	0,0416
255	0,9 VENTO_TR_SC	LinStatic	0	-0,159	1,421E-14	-0,8081	-5,684E-15	0,1132
255	1,35 VENTO_TR_SC	LinStatic	0	-0,159	1,421E-14	-0,8081	-1,208E-14	0,1848
255	1,8 VENTO_TR_SC	LinStatic	0	-0,159	1,421E-14	-0,8081	-1,847E-14	0,2564
255	0 VENTO_TR_CA	LinStatic	0	-0,275	1,421E-14	-1,3978	0	-0,0514
255	0,45 VENTO_TR_CA	LinStatic	0	-0,275	1,421E-14	-1,3978	-6,395E-15	0,0722
255	0,9 VENTO_TR_CA	LinStatic	0	-0,275	1,421E-14	-1,3978	-1,279E-14	0,1958
255	1,35 VENTO_TR_CA	LinStatic	0	-0,275	1,421E-14	-1,3978	-1,918E-14	0,3194
255	1,8 VENTO_TR_CA	LinStatic	0	-0,275	1,421E-14	-1,3978	-2,558E-14	0,443
255	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
255	0,45 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
255	0,9 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
255	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
255	1,8 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
255	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
255	0,45 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
255	0,9 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
255	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
255	1,8 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
255	0 Qk_Tandem_1_FQ	LinMoving	0	3,915	0	2,2904	0	0,3518
255	0,45 Qk_Tandem_1_FQ	LinMoving	0	3,915	0	2,2904	0	1,0933
255	0,9 Qk_Tandem_1_FQ	LinMoving	0	3,915	0	2,2904	0	1,8347
255	1,35 Qk_Tandem_1_FQ	LinMoving	0	3,915	0	2,2904	0	2,5761
255	1,8 Qk_Tandem_1_FQ	LinMoving	0	3,915	0	2,2904	0	3,3176

255	0 Qk_Tandem_1_FQ	LinMoving	0	-2,49	0	-8,1604	0	-1,5035
255	0,45 Qk_Tandem_1_FQ	LinMoving	0	-2,49	0	-8,1604	0	-2,8722
255	0,9 Qk_Tandem_1_FQ	LinMoving	0	-2,49	0	-8,1604	0	-4,2409
255	1,35 Qk_Tandem_1_FQ	LinMoving	0	-2,49	0	-8,1604	0	-5,6096
255	1,8 Qk_Tandem_1_FQ	LinMoving	0	-2,49	0	-8,1604	0	-6,9784
255	0 Qk_Tandem_2_FQ	LinMoving	0	3,289	0	3,7338	0	0,2636
255	0,45 Qk_Tandem_2_FQ	LinMoving	0	3,289	0	3,7338	0	0,8
255	0,9 Qk_Tandem_2_FQ	LinMoving	0	3,289	0	3,7338	0	1,3365
255	1,35 Qk_Tandem_2_FQ	LinMoving	0	3,289	0	3,7338	0	1,8729
255	1,8 Qk_Tandem_2_FQ	LinMoving	0	3,289	0	3,7338	0	2,4094
255	0 Qk_Tandem_2_FQ	LinMoving	0	-1,797	0	-4,9423	0	-1,1941
255	0,45 Qk_Tandem_2_FQ	LinMoving	0	-1,797	0	-4,9423	0	-2,3968
255	0,9 Qk_Tandem_2_FQ	LinMoving	0	-1,797	0	-4,9423	0	-3,5995
255	1,35 Qk_Tandem_2_FQ	LinMoving	0	-1,797	0	-4,9423	0	-4,8021
255	1,8 Qk_Tandem_2_FQ	LinMoving	0	-1,797	0	-4,9423	0	-6,0048
255	0 QK_MOBILI_FQ	LinStatic	0	0,054	1,776E-15	0,5809	0	-0,005
255	0,45 QK_MOBILI_FQ	LinStatic	0	0,054	1,776E-15	0,5809	-7,994E-16	-0,0294
255	0,9 QK_MOBILI_FQ	LinStatic	0	0,054	1,776E-15	0,5809	-1,599E-15	-0,0539
255	1,35 QK_MOBILI_FQ	LinStatic	0	0,054	1,776E-15	0,5809	-2,398E-15	-0,0784
255	1,8 QK_MOBILI_FQ	LinStatic	0	0,054	1,776E-15	0,5809	-3,197E-15	-0,1029
255	0 FRENATURA_2	LinStatic	0	-0,017	1,819E-12	0,6543	1,819E-12	-0,2708
255	0,45 FRENATURA_2	LinStatic	0	-0,017	1,819E-12	0,6543	1E-12	-0,2632
255	0,9 FRENATURA_2	LinStatic	0	-0,017	1,819E-12	0,6543	1,819E-13	-0,2556
255	1,35 FRENATURA_2	LinStatic	0	-0,017	1,819E-12	0,6543	-6,366E-13	-0,248
255	1,8 FRENATURA_2	LinStatic	0	-0,017	1,819E-12	0,6543	-1,455E-12	-0,2404
255	0 RITIRO	LinStatic	0	0	0	0	0	0
255	0,45 RITIRO	LinStatic	0	0	0	0	0	0
255	0,9 RITIRO	LinStatic	0	0	0	0	0	0
255	1,35 RITIRO	LinStatic	0	0	0	0	0	0
255	1,8 RITIRO	LinStatic	0	0	0	0	0	0
255	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
255	0,45 TEMPERATURA	LinStatic	0	0	0	0	0	0

255	0,9 TEMPERATURA	LinStatic	0	0	0	0	0	0
255	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
255	1,8 TEMPERATURA	LinStatic	0	0	0	0	0	0
255	0 Distorsioni	LinStatic	0	0	0	0	0	0
255	0,45 Distorsioni	LinStatic	0	0	0	0	0	0
255	0,9 Distorsioni	LinStatic	0	0	0	0	0	0
255	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
255	1,8 Distorsioni	LinStatic	0	0	0	0	0	0
255	0 A_01_SLU_00	Combination	0	-4,598	9,55E-13	-6,682	6,139E-13	-3,758
255	0,45 A_01_SLU_00	Combination	0	-0,528	9,55E-13	-6,682	1,842E-13	-2,6047
255	0,9 A_01_SLU_00	Combination	0	3,543	9,55E-13	-6,682	-2,456E-13	-3,2831
255	1,35 A_01_SLU_00	Combination	0	7,613	9,55E-13	-6,682	-6,753E-13	-5,793
255	1,8 A_01_SLU_00	Combination	0	11,683	9,55E-13	-6,682	-1,105E-12	-10,1345
255	0 A_01_SLU_01	Combination	0	-0,792	1,071E-12	-5,3403	6,139E-13	-4,4509
255	0,45 A_01_SLU_01	Combination	0	5,877	1,071E-12	-5,3403	1,321E-13	-0,8237
255	0,9 A_01_SLU_01	Combination	0	12,546	1,071E-12	-5,3403	-3,496E-13	-0,1975
255	1,35 A_01_SLU_01	Combination	0	19,215	1,071E-12	-5,3403	-8,314E-13	-2,5724
255	1,8 A_01_SLU_01	Combination	0	25,884	1,071E-12	-5,3403	-1,313E-12	-7,9483
255	0 A_01_SLU_01	Combination	0	-13,102	1,071E-12	-28,3746	6,139E-13	-8,2303
255	0,45 A_01_SLU_01	Combination	0	-6,433	1,071E-12	-28,3746	1,321E-13	-8,5807
255	0,9 A_01_SLU_01	Combination	0	0,236	1,071E-12	-28,3746	-3,496E-13	-11,9322
255	1,35 A_01_SLU_01	Combination	0	6,905	1,071E-12	-28,3746	-8,314E-13	-18,2847
255	1,8 A_01_SLU_01	Combination	0	13,574	1,071E-12	-28,3746	-1,313E-12	-27,6383
255	0 A_01_SLU_02	Combination	0	-2,371	6,525E-12	-6,2758	3,342E-12	-4,9862
255	0,45 A_01_SLU_02	Combination	0	4,298	6,525E-12	-6,2758	4,061E-13	-1,6647
255	0,9 A_01_SLU_02	Combination	0	10,967	6,525E-12	-6,2758	-2,53E-12	-1,3443
255	1,35 A_01_SLU_02	Combination	0	17,636	6,525E-12	-6,2758	-5,467E-12	-4,0249
255	1,8 A_01_SLU_02	Combination	0	24,305	6,525E-12	-6,2758	-8,403E-12	-9,7066
255	0 A_01_SLU_02	Combination	0	-11,979	6,525E-12	-21,952	3,342E-12	-7,7692
255	0,45 A_01_SLU_02	Combination	0	-5,31	6,525E-12	-21,952	4,061E-13	-7,6129
255	0,9 A_01_SLU_02	Combination	0	1,359	6,525E-12	-21,952	-2,53E-12	-10,4577
255	1,35 A_01_SLU_02	Combination	0	8,028	6,525E-12	-21,952	-5,467E-12	-16,3036

255	1,8 A_01_SLU_02	Combination	0	14,697	6,525E-12	-21,952	-8,403E-12	-25,1505
255	0 A_01_SLU_03	Combination	0	-2,692	4,723E-12	-8,2883	2,433E-12	-4,9124
255	0,45 A_01_SLU_03	Combination	0	3,977	4,723E-12	-8,2883	3,074E-13	-1,4463
255	0,9 A_01_SLU_03	Combination	0	10,646	4,723E-12	-8,2883	-1,818E-12	-0,9812
255	1,35 A_01_SLU_03	Combination	0	17,315	4,723E-12	-8,2883	-3,943E-12	-3,5172
255	1,8 A_01_SLU_03	Combination	0	23,984	4,723E-12	-8,2883	-6,069E-12	-9,0542
255	0 A_01_SLU_03	Combination	0	-12,3	4,723E-12	-23,9645	2,433E-12	-7,6953
255	0,45 A_01_SLU_03	Combination	0	-5,631	4,723E-12	-23,9645	3,074E-13	-7,3945
255	0,9 A_01_SLU_03	Combination	0	1,038	4,723E-12	-23,9645	-1,818E-12	-10,0946
255	1,35 A_01_SLU_03	Combination	0	7,707	4,723E-12	-23,9645	-3,943E-12	-15,7959
255	1,8 A_01_SLU_03	Combination	0	14,376	4,723E-12	-23,9645	-6,069E-12	-24,4981
255	0 A_01_SLU_04	Combination	0	-0,298	1,045E-12	-2,8242	6,139E-13	-4,3583
255	0,45 A_01_SLU_04	Combination	0	6,371	1,045E-12	-2,8242	1,436E-13	-0,9536
255	0,9 A_01_SLU_04	Combination	0	13,04	1,045E-12	-2,8242	-3,266E-13	-0,55
255	1,35 A_01_SLU_04	Combination	0	19,709	1,045E-12	-2,8242	-7,969E-13	-3,1474
255	1,8 A_01_SLU_04	Combination	0	26,378	1,045E-12	-2,8242	-1,267E-12	-8,7458
255	0 A_01_SLU_04	Combination	0	-12,608	1,045E-12	-25,8585	6,139E-13	-8,1377
255	0,45 A_01_SLU_04	Combination	0	-5,939	1,045E-12	-25,8585	1,436E-13	-8,7107
255	0,9 A_01_SLU_04	Combination	0	0,73	1,045E-12	-25,8585	-3,266E-13	-12,2846
255	1,35 A_01_SLU_04	Combination	0	7,399	1,045E-12	-25,8585	-7,969E-13	-18,8596
255	1,8 A_01_SLU_04	Combination	0	14,068	1,045E-12	-25,8585	-1,267E-12	-28,4357
255	0 A_01_SLU_05	Combination	0	-5,422	9,976E-13	-10,8755	6,139E-13	-3,9123
255	0,45 A_01_SLU_05	Combination	0	-1,352	9,976E-13	-10,8755	1,65E-13	-2,3882
255	0,9 A_01_SLU_05	Combination	0	2,718	9,976E-13	-10,8755	-2,839E-13	-2,6957
255	1,35 A_01_SLU_05	Combination	0	6,789	9,976E-13	-10,8755	-7,329E-13	-4,8348
255	1,8 A_01_SLU_05	Combination	0	10,859	9,976E-13	-10,8755	-1,182E-12	-8,8055
255	0 A_01_SLU_06	Combination	0	0,483	7,978E-13	-3,4483	4,547E-13	-3,3927
255	0,45 A_01_SLU_06	Combination	0	6,012	7,978E-13	-3,4483	9,575E-14	-0,0828
255	0,9 A_01_SLU_06	Combination	0	11,541	7,978E-13	-3,4483	-2,632E-13	0,7391
255	1,35 A_01_SLU_06	Combination	0	17,069	7,978E-13	-3,4483	-6,222E-13	-0,927
255	1,8 A_01_SLU_06	Combination	0	22,598	7,978E-13	-3,4483	-9,812E-13	-5,0809
255	0 A_01_SLU_06	Combination	0	-11,827	7,978E-13	-26,4825	4,547E-13	-7,1721

255	0,45 A_01_SLU_06	Combination	0	-6,298	7,978E-13	-26,4825	9,575E-14	-7,8399
255	0,9 A_01_SLU_06	Combination	0	-0,769	7,978E-13	-26,4825	-2,632E-13	-10,9956
255	1,35 A_01_SLU_06	Combination	0	4,76	7,978E-13	-26,4825	-6,222E-13	-16,6393
255	1,8 A_01_SLU_06	Combination	0	10,288	7,978E-13	-26,4825	-9,812E-13	-24,7709
255	0 A_01_SLU_07	Combination	0	-1,095	6,252E-12	-4,3837	3,183E-12	-3,928
255	0,45 A_01_SLU_07	Combination	0	4,433	6,252E-12	-4,3837	3,697E-13	-0,9239
255	0,9 A_01_SLU_07	Combination	0	9,962	6,252E-12	-4,3837	-2,444E-12	-0,4077
255	1,35 A_01_SLU_07	Combination	0	15,491	6,252E-12	-4,3837	-5,257E-12	-2,3795
255	1,8 A_01_SLU_07	Combination	0	21,019	6,252E-12	-4,3837	-8,071E-12	-6,8392
255	0 A_01_SLU_07	Combination	0	-10,704	6,252E-12	-20,0599	3,183E-12	-6,7109
255	0,45 A_01_SLU_07	Combination	0	-5,175	6,252E-12	-20,0599	3,697E-13	-6,8721
255	0,9 A_01_SLU_07	Combination	0	0,354	6,252E-12	-20,0599	-2,444E-12	-9,5211
255	1,35 A_01_SLU_07	Combination	0	5,883	6,252E-12	-20,0599	-5,257E-12	-14,6581
255	1,8 A_01_SLU_07	Combination	0	11,411	6,252E-12	-20,0599	-8,071E-12	-22,2831
255	0 A_01_SLU_08	Combination	0	-1,417	4,45E-12	-6,3962	2,274E-12	-3,8541
255	0,45 A_01_SLU_08	Combination	0	4,112	4,45E-12	-6,3962	2,711E-13	-0,7054
255	0,9 A_01_SLU_08	Combination	0	9,641	4,45E-12	-6,3962	-1,732E-12	-0,0446
255	1,35 A_01_SLU_08	Combination	0	15,169	4,45E-12	-6,3962	-3,734E-12	-1,8718
255	1,8 A_01_SLU_08	Combination	0	20,698	4,45E-12	-6,3962	-5,737E-12	-6,1868
255	0 A_01_SLU_08	Combination	0	-11,025	4,45E-12	-22,0724	2,274E-12	-6,6371
255	0,45 A_01_SLU_08	Combination	0	-5,496	4,45E-12	-22,0724	2,711E-13	-6,6536
255	0,9 A_01_SLU_08	Combination	0	0,032	4,45E-12	-22,0724	-1,732E-12	-9,158
255	1,35 A_01_SLU_08	Combination	0	5,561	4,45E-12	-22,0724	-3,734E-12	-14,1504
255	1,8 A_01_SLU_08	Combination	0	11,09	4,45E-12	-22,0724	-5,737E-12	-21,6307
255	0 A_01_SLU_09	Combination	0	0,978	7,722E-13	-0,9321	4,547E-13	-3,3001
255	0,45 A_01_SLU_09	Combination	0	6,506	7,722E-13	-0,9321	1,073E-13	-0,2128
255	0,9 A_01_SLU_09	Combination	0	12,035	7,722E-13	-0,9321	-2,402E-13	0,3866
255	1,35 A_01_SLU_09	Combination	0	17,564	7,722E-13	-0,9321	-5,877E-13	-1,5019
255	1,8 A_01_SLU_09	Combination	0	23,093	7,722E-13	-0,9321	-9,352E-13	-5,8784
255	0 A_01_SLU_09	Combination	0	-11,332	7,722E-13	-23,9664	4,547E-13	-7,0795
255	0,45 A_01_SLU_09	Combination	0	-5,803	7,722E-13	-23,9664	1,073E-13	-7,9698
255	0,9 A_01_SLU_09	Combination	0	-0,275	7,722E-13	-23,9664	-2,402E-13	-11,348

255	1,35 A_01_SLU_09	Combination	0	5,254	7,722E-13	-23,9664	-5,877E-13	-17,2142
255	1,8 A_01_SLU_09	Combination	0	10,783	7,722E-13	-23,9664	-9,352E-13	-25,5683
255	0 A_01_SLU_10	Combination	0	-4,147	7,248E-13	-8,9835	4,547E-13	-2,8541
255	0,45 A_01_SLU_10	Combination	0	-1,217	7,248E-13	-8,9835	1,286E-13	-1,6473
255	0,9 A_01_SLU_10	Combination	0	1,713	7,248E-13	-8,9835	-1,975E-13	-1,7591
255	1,35 A_01_SLU_10	Combination	0	4,643	7,248E-13	-8,9835	-5,237E-13	-3,1893
255	1,8 A_01_SLU_10	Combination	0	7,573	7,248E-13	-8,9835	-8,498E-13	-5,9381
255	0 A_02_SLU_01	Combination	0	-1,899	1,071E-12	-1,6782	6,139E-13	-4,6156
255	0,45 A_02_SLU_01	Combination	0	4,77	1,071E-12	-1,6782	1,321E-13	-1,4413
255	0,9 A_02_SLU_01	Combination	0	11,439	1,071E-12	-1,6782	-3,496E-13	-1,268
255	1,35 A_02_SLU_01	Combination	0	18,108	1,071E-12	-1,6782	-8,314E-13	-4,0958
255	1,8 A_02_SLU_01	Combination	0	24,777	1,071E-12	-1,6782	-1,313E-12	-9,9246
255	0 A_02_SLU_01	Combination	0	-11,559	1,071E-12	-20,1284	6,139E-13	-7,539
255	0,45 A_02_SLU_01	Combination	0	-4,89	1,071E-12	-20,1284	1,321E-13	-7,649
255	0,9 A_02_SLU_01	Combination	0	1,779	1,071E-12	-20,1284	-3,496E-13	-10,7601
255	1,35 A_02_SLU_01	Combination	0	8,448	1,071E-12	-20,1284	-8,314E-13	-16,8723
255	1,8 A_02_SLU_01	Combination	0	15,117	1,071E-12	-20,1284	-1,313E-12	-25,9855
255	0 A_02_SLU_02	Combination	0	-3,311	3,797E-12	-4,1347	3,342E-12	-5,1182
255	0,45 A_02_SLU_02	Combination	0	3,358	3,797E-12	-4,1347	1,634E-12	-2,1039
255	0,9 A_02_SLU_02	Combination	0	10,027	3,797E-12	-4,1347	-7,463E-14	-2,0906
255	1,35 A_02_SLU_02	Combination	0	16,696	3,797E-12	-4,1347	-1,783E-12	-5,0784
255	1,8 A_02_SLU_02	Combination	0	23,365	3,797E-12	-4,1347	-3,492E-12	-11,0673
255	0 A_02_SLU_02	Combination	0	-10,941	3,797E-12	-17,1488	3,342E-12	-7,3047
255	0,45 A_02_SLU_02	Combination	0	-4,272	3,797E-12	-17,1488	1,634E-12	-6,8991
255	0,9 A_02_SLU_02	Combination	0	2,397	3,797E-12	-17,1488	-7,463E-14	-9,4946
255	1,35 A_02_SLU_02	Combination	0	9,066	3,797E-12	-17,1488	-1,783E-12	-15,0911
255	1,8 A_02_SLU_02	Combination	0	15,735	3,797E-12	-17,1488	-3,492E-12	-23,6886
255	0 A_02_SLU_03	Combination	0	-3,632	2,904E-12	-6,1392	2,433E-12	-5,0445
255	0,45 A_02_SLU_03	Combination	0	3,037	2,904E-12	-6,1392	1,126E-12	-1,8857
255	0,9 A_02_SLU_03	Combination	0	9,706	2,904E-12	-6,1392	-1,809E-13	-1,7279
255	1,35 A_02_SLU_03	Combination	0	16,375	2,904E-12	-6,1392	-1,488E-12	-4,5711
255	1,8 A_02_SLU_03	Combination	0	23,044	2,904E-12	-6,1392	-2,795E-12	-10,4154

255	0 A_02_SLU_03	Combination	0	-11,262	2,904E-12	-19,1534	2,433E-12	-7,231
255	0,45 A_02_SLU_03	Combination	0	-4,593	2,904E-12	-19,1534	1,126E-12	-6,6809
255	0,9 A_02_SLU_03	Combination	0	2,076	2,904E-12	-19,1534	-1,809E-13	-9,1318
255	1,35 A_02_SLU_03	Combination	0	8,745	2,904E-12	-19,1534	-1,488E-12	-14,5838
255	1,8 A_02_SLU_03	Combination	0	15,414	2,904E-12	-19,1534	-2,795E-12	-23,0367
255	0 A_02_SLU_04	Combination	0	-1,404	1,045E-12	0,8379	6,139E-13	-4,523
255	0,45 A_02_SLU_04	Combination	0	5,265	1,045E-12	0,8379	1,436E-13	-1,5712
255	0,9 A_02_SLU_04	Combination	0	11,934	1,045E-12	0,8379	-3,266E-13	-1,6204
255	1,35 A_02_SLU_04	Combination	0	18,603	1,045E-12	0,8379	-7,969E-13	-4,6707
255	1,8 A_02_SLU_04	Combination	0	25,271	1,045E-12	0,8379	-1,267E-12	-10,722
255	0 A_02_SLU_04	Combination	0	-11,064	1,045E-12	-17,6122	6,139E-13	-7,4464
255	0,45 A_02_SLU_04	Combination	0	-4,395	1,045E-12	-17,6122	1,436E-13	-7,7789
255	0,9 A_02_SLU_04	Combination	0	2,274	1,045E-12	-17,6122	-3,266E-13	-11,1126
255	1,35 A_02_SLU_04	Combination	0	8,943	1,045E-12	-17,6122	-7,969E-13	-17,4472
255	1,8 A_02_SLU_04	Combination	0	15,612	1,045E-12	-17,6122	-1,267E-12	-26,7829
255	0 A_02_SLU_05	Combination	0	-5,422	9,976E-13	-10,8755	6,139E-13	-3,9123
255	0,45 A_02_SLU_05	Combination	0	-1,352	9,976E-13	-10,8755	1,65E-13	-2,3882
255	0,9 A_02_SLU_05	Combination	0	2,718	9,976E-13	-10,8755	-2,839E-13	-2,6957
255	1,35 A_02_SLU_05	Combination	0	6,789	9,976E-13	-10,8755	-7,329E-13	-4,8348
255	1,8 A_02_SLU_05	Combination	0	10,859	9,976E-13	-10,8755	-1,182E-12	-8,8055
255	0 A_02_SLU_06	Combination	0	-0,623	7,978E-13	0,2138	4,547E-13	-3,5573
255	0,45 A_02_SLU_06	Combination	0	4,905	7,978E-13	0,2138	9,575E-14	-0,7004
255	0,9 A_02_SLU_06	Combination	0	10,434	7,978E-13	0,2138	-2,632E-13	-0,3314
255	1,35 A_02_SLU_06	Combination	0	15,963	7,978E-13	0,2138	-6,222E-13	-2,4503
255	1,8 A_02_SLU_06	Combination	0	21,491	7,978E-13	0,2138	-9,812E-13	-7,0572
255	0 A_02_SLU_06	Combination	0	-10,283	7,978E-13	-18,2363	4,547E-13	-6,4807
255	0,45 A_02_SLU_06	Combination	0	-4,755	7,978E-13	-18,2363	9,575E-14	-6,9082
255	0,9 A_02_SLU_06	Combination	0	0,774	7,978E-13	-18,2363	-2,632E-13	-9,8235
255	1,35 A_02_SLU_06	Combination	0	6,303	7,978E-13	-18,2363	-6,222E-13	-15,2269
255	1,8 A_02_SLU_06	Combination	0	11,832	7,978E-13	-18,2363	-9,812E-13	-23,1181
255	0 A_02_SLU_07	Combination	0	-2,035	3,524E-12	-2,2426	3,183E-12	-4,0599
255	0,45 A_02_SLU_07	Combination	0	3,493	3,524E-12	-2,2426	1,598E-12	-1,363

255	0,9 A_02_SLU_07	Combination	0	9,022	3,524E-12	-2,2426	1,177E-14	-1,154
255	1,35 A_02_SLU_07	Combination	0	14,551	3,524E-12	-2,2426	-1,574E-12	-3,433
255	1,8 A_02_SLU_07	Combination	0	20,08	3,524E-12	-2,2426	-3,16E-12	-8,1999
255	0 A_02_SLU_07	Combination	0	-9,665	3,524E-12	-15,2567	3,183E-12	-6,2464
255	0,45 A_02_SLU_07	Combination	0	-4,137	3,524E-12	-15,2567	1,598E-12	-6,1582
255	0,9 A_02_SLU_07	Combination	0	1,392	3,524E-12	-15,2567	1,177E-14	-8,558
255	1,35 A_02_SLU_07	Combination	0	6,921	3,524E-12	-15,2567	-1,574E-12	-13,4456
255	1,8 A_02_SLU_07	Combination	0	12,45	3,524E-12	-15,2567	-3,16E-12	-20,8212
255	0 A_02_SLU_08	Combination	0	-2,356	2,631E-12	-4,2471	2,274E-12	-3,9862
255	0,45 A_02_SLU_08	Combination	0	3,172	2,631E-12	-4,2471	1,09E-12	-1,1448
255	0,9 A_02_SLU_08	Combination	0	8,701	2,631E-12	-4,2471	-9,453E-14	-0,7913
255	1,35 A_02_SLU_08	Combination	0	14,23	2,631E-12	-4,2471	-1,279E-12	-2,9257
255	1,8 A_02_SLU_08	Combination	0	19,758	2,631E-12	-4,2471	-2,463E-12	-7,548
255	0 A_02_SLU_08	Combination	0	-9,986	2,631E-12	-17,2613	2,274E-12	-6,1728
255	0,45 A_02_SLU_08	Combination	0	-4,458	2,631E-12	-17,2613	1,09E-12	-5,94
255	0,9 A_02_SLU_08	Combination	0	1,071	2,631E-12	-17,2613	-9,453E-14	-8,1952
255	1,35 A_02_SLU_08	Combination	0	6,6	2,631E-12	-17,2613	-1,279E-12	-12,9383
255	1,8 A_02_SLU_08	Combination	0	12,128	2,631E-12	-17,2613	-2,463E-12	-20,1694
255	0 A_02_SLU_09	Combination	0	-0,129	7,722E-13	2,73	4,547E-13	-3,4647
255	0,45 A_02_SLU_09	Combination	0	5,4	7,722E-13	2,73	1,073E-13	-0,8303
255	0,9 A_02_SLU_09	Combination	0	10,928	7,722E-13	2,73	-2,402E-13	-0,6838
255	1,35 A_02_SLU_09	Combination	0	16,457	7,722E-13	2,73	-5,877E-13	-3,0253
255	1,8 A_02_SLU_09	Combination	0	21,986	7,722E-13	2,73	-9,352E-13	-7,8547
255	0 A_02_SLU_09	Combination	0	-9,789	7,722E-13	-15,7202	4,547E-13	-6,3881
255	0,45 A_02_SLU_09	Combination	0	-4,26	7,722E-13	-15,7202	1,073E-13	-7,0381
255	0,9 A_02_SLU_09	Combination	0	1,269	7,722E-13	-15,7202	-2,402E-13	-10,176
255	1,35 A_02_SLU_09	Combination	0	6,797	7,722E-13	-15,7202	-5,877E-13	-15,8018
255	1,8 A_02_SLU_09	Combination	0	12,326	7,722E-13	-15,7202	-9,352E-13	-23,9155
255	0 A_02_SLU_10	Combination	0	-4,147	7,248E-13	-8,9835	4,547E-13	-2,8541
255	0,45 A_02_SLU_10	Combination	0	-1,217	7,248E-13	-8,9835	1,286E-13	-1,6473
255	0,9 A_02_SLU_10	Combination	0	1,713	7,248E-13	-8,9835	-1,975E-13	-1,7591
255	1,35 A_02_SLU_10	Combination	0	4,643	7,248E-13	-8,9835	-5,237E-13	-3,1893

255	1,8 A_02_SLU_10	Combination	0	7,573	7,248E-13	-8,9835	-8,498E-13	-5,9381
255	0 COMBO_Dead	Combination	0	-3,473	6,139E-13	-4,5259	6,139E-13	-2,6247
255	0,45 COMBO_Dead	Combination	0	-0,55	6,139E-13	-4,5259	3,376E-13	-1,7196
255	0,9 COMBO_Dead	Combination	0	2,373	6,139E-13	-4,5259	6,139E-14	-2,1297
255	1,35 COMBO_Dead	Combination	0	5,295	6,139E-13	-4,5259	-2,149E-13	-3,855
255	1,8 COMBO_Dead	Combination	0	8,218	6,139E-13	-4,5259	-4,911E-13	-6,8956
255	0 COMBO_Permanenti	Combination	0	-1,125	3,411E-13	-2,1561	0	-1,1333
255	0,45 COMBO_Permanenti	Combination	0	0,022	3,411E-13	-2,1561	-1,535E-13	-0,8852
255	0,9 COMBO_Permanenti	Combination	0	1,17	3,411E-13	-2,1561	-3,07E-13	-1,1534
255	1,35 COMBO_Permanenti	Combination	0	2,317	3,411E-13	-2,1561	-4,604E-13	-1,938
255	1,8 COMBO_Permanenti	Combination	0	3,465	3,411E-13	-2,1561	-6,139E-13	-3,239
255	0 COMBO1_MOBILI	Combination	0	3,806	1,156E-13	1,3417	0	-0,6929
255	0,45 COMBO1_MOBILI	Combination	0	6,404	1,156E-13	1,3417	-5,204E-14	1,781
255	0,9 COMBO1_MOBILI	Combination	0	9,003	1,156E-13	1,3417	-1,041E-13	3,0855
255	1,35 COMBO1_MOBILI	Combination	0	11,602	1,156E-13	1,3417	-1,561E-13	3,2206
255	1,8 COMBO1_MOBILI	Combination	0	14,201	1,156E-13	1,3417	-2,082E-13	2,1862
255	0 COMBO1_MOBILI	Combination	0	-8,504	1,156E-13	-21,6926	0	-4,4723
255	0,45 COMBO1_MOBILI	Combination	0	-5,905	1,156E-13	-21,6926	-5,204E-14	-5,976
255	0,9 COMBO1_MOBILI	Combination	0	-3,307	1,156E-13	-21,6926	-1,041E-13	-8,6491
255	1,35 COMBO1_MOBILI	Combination	0	-0,708	1,156E-13	-21,6926	-1,561E-13	-12,4917
255	1,8 COMBO1_MOBILI	Combination	0	1,891	1,156E-13	-21,6926	-2,082E-13	-17,5037
255	0 COMBO2_MOBILI	Combination	0	2,699	1,156E-13	5,0038	0	-0,8576
255	0,45 COMBO2_MOBILI	Combination	0	5,298	1,156E-13	5,0038	-5,204E-14	1,1635
255	0,9 COMBO2_MOBILI	Combination	0	7,897	1,156E-13	5,0038	-1,041E-13	2,0151
255	1,35 COMBO2_MOBILI	Combination	0	10,495	1,156E-13	5,0038	-1,561E-13	1,6972
255	1,8 COMBO2_MOBILI	Combination	0	13,094	1,156E-13	5,0038	-2,082E-13	0,2099
255	0 COMBO2_MOBILI	Combination	0	-6,961	1,156E-13	-13,4463	0	-3,7809
255	0,45 COMBO2_MOBILI	Combination	0	-4,362	1,156E-13	-13,4463	-5,204E-14	-5,0443
255	0,9 COMBO2_MOBILI	Combination	0	-1,763	1,156E-13	-13,4463	-1,041E-13	-7,4771
255	1,35 COMBO2_MOBILI	Combination	0	0,835	1,156E-13	-13,4463	-1,561E-13	-11,0793
255	1,8 COMBO2_MOBILI	Combination	0	3,434	1,156E-13	-13,4463	-2,082E-13	-15,851
255	0 COMBO_RITIRO	Combination	0	0	0	0	0	0

255	0,45 COMBO_RITIRO	Combination	0	0	0	0	0	0
255	0,9 COMBO_RITIRO	Combination	0	0	0	0	0	0
255	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
255	1,8 COMBO_RITIRO	Combination	0	0	0	0	0	0
255	0 COMB_RARA	Combination	0	-2,467	6,972E-13	-4,0329	4,547E-13	-2,7878
255	0,45 COMB_RARA	Combination	0	0,896	6,972E-13	-4,0329	1,41E-13	-1,5508
255	0,9 COMB_RARA	Combination	0	4,259	6,972E-13	-4,0329	-1,728E-13	-1,8272
255	1,35 COMB_RARA	Combination	0	7,622	6,972E-13	-4,0329	-4,865E-13	-3,617
255	1,8 COMB_RARA	Combination	0	10,985	6,972E-13	-4,0329	-8,002E-13	-6,9202
255	0 COMB_RARA	Combination	0	-4,747	6,972E-13	-8,2985	4,547E-13	-3,4877
255	0,45 COMB_RARA	Combination	0	-1,383	6,972E-13	-8,2985	1,41E-13	-2,9873
255	0,9 COMB_RARA	Combination	0	1,98	6,972E-13	-8,2985	-1,728E-13	-4,0003
255	1,35 COMB_RARA	Combination	0	5,343	6,972E-13	-8,2985	-4,865E-13	-6,5267
255	1,8 COMB_RARA	Combination	0	8,706	6,972E-13	-8,2985	-8,002E-13	-10,5665
256	0 DEAD	LinStatic	0,816	-7,066	0,354	2,5509	1,5101	-4,7218
256	0,425 DEAD	LinStatic	0,816	-5,021	0,354	2,5509	1,3596	-2,1534
256	0,85 DEAD	LinStatic	0,816	-2,976	0,354	2,5509	1,209	-0,4539
256	0,85 DEAD	LinStatic	0,816	-2,976	0,354	2,5509	1,209	-0,4539
256	1,35 DEAD	LinStatic	0,816	-0,571	0,354	2,5509	1,0319	0,4329
256	1,85 DEAD	LinStatic	0,816	1,835	0,354	2,5509	0,8548	0,1169
256	0 PAVIMENTAZIONE	LinStatic	0,286	-2,498	0,125	0,6852	0,5026	-1,6476
256	0,425 PAVIMENTAZIONE	LinStatic	0,286	-1,776	0,125	0,6852	0,4494	-0,7394
256	0,85 PAVIMENTAZIONE	LinStatic	0,286	-1,053	0,125	0,6852	0,3962	-0,1383
256	0,85 PAVIMENTAZIONE	LinStatic	0,286	-1,053	0,125	0,6852	0,3962	-0,1383
256	1,35 PAVIMENTAZIONE	LinStatic	0,286	-0,203	0,125	0,6852	0,3336	0,1757
256	1,85 PAVIMENTAZIONE	LinStatic	0,286	0,647	0,125	0,6852	0,2709	0,0648
256	0 BARRIERA+CORDOLO	LinStatic	0,458	0,243	0,169	0,0989	0,6771	0,2432
256	0,425 BARRIERA+CORDOLO	LinStatic	0,458	0,243	0,169	0,0989	0,6051	0,14
256	0,85 BARRIERA+CORDOLO	LinStatic	0,458	0,243	0,169	0,0989	0,5331	0,0368
256	0,85 BARRIERA+CORDOLO	LinStatic	0,458	0,243	0,169	0,0989	0,5331	0,0368
256	1,35 BARRIERA+CORDOLO	LinStatic	0,458	0,243	0,169	0,0989	0,4484	-0,0846
256	1,85 BARRIERA+CORDOLO	LinStatic	0,458	0,243	0,169	0,0989	0,3637	-0,206

256	0 PARAPETTO	LinStatic	0,421	-0,013	0,19	-0,0293	0,6242	-0,1877
256	0,425 PARAPETTO	LinStatic	0,421	-0,013	0,19	-0,0293	0,5436	-0,1823
256	0,85 PARAPETTO	LinStatic	0,421	-0,013	0,19	-0,0293	0,463	-0,1768
256	0,85 PARAPETTO	LinStatic	0,421	-0,013	0,19	-0,0293	0,463	-0,1768
256	1,35 PARAPETTO	LinStatic	0,421	-0,013	0,19	-0,0293	0,3682	-0,1704
256	1,85 PARAPETTO	LinStatic	0,421	-0,013	0,19	-0,0293	0,2734	-0,164
256	0 QK_MOBILI	LinStatic	0,116	0,00659	-0,006096	1,3945	0,3683	-0,1529
256	0,425 QK_MOBILI	LinStatic	0,116	0,00659	-0,006096	1,3945	0,3709	-0,1557
256	0,85 QK_MOBILI	LinStatic	0,116	0,00659	-0,006096	1,3945	0,3735	-0,1585
256	0,85 QK_MOBILI	LinStatic	0,116	0,00659	-0,006096	1,3945	0,3735	-0,1585
256	1,35 QK_MOBILI	LinStatic	0,116	0,00659	-0,006096	1,3945	0,3765	-0,1618
256	1,85 QK_MOBILI	LinStatic	0,116	0,00659	-0,006096	1,3945	0,3796	-0,1651
256	0 QK_FOLLA	LinStatic	3,503	0,218	1,533	-0,0775	5,1871	-0,993
256	0,425 QK_FOLLA	LinStatic	3,503	0,218	1,533	-0,0775	4,5358	-1,0857
256	0,85 QK_FOLLA	LinStatic	3,503	0,218	1,533	-0,0775	3,8845	-1,1784
256	0,85 QK_FOLLA	LinStatic	3,503	0,218	1,533	-0,0775	3,8845	-1,1784
256	1,35 QK_FOLLA	LinStatic	3,503	0,218	1,533	-0,0775	3,1182	-1,2874
256	1,85 QK_FOLLA	LinStatic	3,503	0,218	1,533	-0,0775	2,3519	-1,3965
256	0 PERMANENTI	LinStatic	1,166	-2,268	0,484	0,7548	1,8039	-1,5921
256	0,425 PERMANENTI	LinStatic	1,166	-1,546	0,484	0,7548	1,5981	-0,7817
256	0,85 PERMANENTI	LinStatic	1,166	-0,823	0,484	0,7548	1,3923	-0,2783
256	0,85 PERMANENTI	LinStatic	1,166	-0,823	0,484	0,7548	1,3923	-0,2783
256	1,35 PERMANENTI	LinStatic	1,166	0,027	0,484	0,7548	1,1502	-0,0792
256	1,85 PERMANENTI	LinStatic	1,166	0,877	0,484	0,7548	0,908	-0,3052
256	0 Qk_Tandem_1	LinMoving	7,954	1,152	2,638	27,3492	5,203	5,2501
256	0,425 Qk_Tandem_1	LinMoving	7,954	31,345	2,638	24,4001	4,7818	27,2794
256	0,85 Qk_Tandem_1	LinMoving	7,954	61,538	2,638	21,451	4,3607	49,3086
256	0,85 Qk_Tandem_1	LinMoving	7,954	61,538	2,638	21,451	4,3607	49,3086
256	1,35 Qk_Tandem_1	LinMoving	7,954	62,002	2,638	21,5338	4,8976	34,228
256	1,85 Qk_Tandem_1	LinMoving	7,954	62,466	2,638	21,6167	5,4345	19,1473
256	0 Qk_Tandem_1	LinMoving	-55,583	-113,148	-8,346	-30,8678	-31,8837	-54,7273
256	0,425 Qk_Tandem_1	LinMoving	-55,583	-88,147	-8,346	-30,9082	-29,6837	-30,9101

256	0,85 Qk_Tandem_1	LinMoving	-55,583	-63,146	-8,346	-30,9487	-27,4837	-7,0929
256	0,85 Qk_Tandem_1	LinMoving	-55,583	-63,146	-8,346	-30,9487	-27,4837	-7,0929
256	1,35 Qk_Tandem_1	LinMoving	-55,583	-39,369	-8,346	-28,0591	-25,7453	-15,4179
256	1,85 Qk_Tandem_1	LinMoving	-55,583	-15,592	-8,346	-25,1695	-24,0069	-23,7428
256	0 Qk_Tandem_2	LinMoving	5,617	0,851	2,638	24,2264	4,0249	3,1167
256	0,425 Qk_Tandem_2	LinMoving	5,617	20,409	2,638	22,3419	4,0256	17,1673
256	0,85 Qk_Tandem_2	LinMoving	5,617	39,967	2,638	20,4574	4,0263	31,2179
256	0,85 Qk_Tandem_2	LinMoving	5,617	39,967	2,638	20,4574	4,0263	31,2179
256	1,35 Qk_Tandem_2	LinMoving	5,617	40,096	2,638	20,4804	5,1297	22,1848
256	1,85 Qk_Tandem_2	LinMoving	5,617	40,224	2,638	20,5034	6,2332	13,1517
256	0 Qk_Tandem_2	LinMoving	-41,772	-74,886	-8,322	-19,6282	-24,3316	-39,3471
256	0,425 Qk_Tandem_2	LinMoving	-41,772	-59,418	-8,322	-19,6395	-22,4165	-23,1376
256	0,85 Qk_Tandem_2	LinMoving	-41,772	-43,949	-8,322	-19,6507	-20,5014	-6,9282
256	0,85 Qk_Tandem_2	LinMoving	-41,772	-43,949	-8,322	-19,6507	-20,5014	-6,9282
256	1,35 Qk_Tandem_2	LinMoving	-41,772	-28,169	-8,322	-17,7895	-19,5047	-11,5768
256	1,85 Qk_Tandem_2	LinMoving	-41,772	-12,389	-8,322	-15,9283	-18,5079	-16,2254
256	0 FRENATURA	LinStatic	0,233	-0,039	2,677	-0,6493	0,5238	-0,1223
256	0,425 FRENATURA	LinStatic	0,233	-0,039	2,677	-0,6493	-0,6138	-0,1058
256	0,85 FRENATURA	LinStatic	0,233	-0,039	2,677	-0,6493	-1,7515	-0,0894
256	0,85 FRENATURA	LinStatic	0,233	-0,039	2,677	-0,6493	-1,7515	-0,0894
256	1,35 FRENATURA	LinStatic	0,233	-0,039	2,677	-0,6493	-3,09	-0,0701
256	1,85 FRENATURA	LinStatic	0,233	-0,039	2,677	-0,6493	-4,4285	-0,0507
256	0 VENTO_TR_SC	LinStatic	-0,649	-0,255	2,864	-0,7446	6,7999	-1,0053
256	0,425 VENTO_TR_SC	LinStatic	-0,649	-0,255	2,864	-0,7446	5,5827	-0,8968
256	0,85 VENTO_TR_SC	LinStatic	-0,649	-0,255	2,864	-0,7446	4,3655	-0,7883
256	0,85 VENTO_TR_SC	LinStatic	-0,649	-0,255	2,864	-0,7446	4,3655	-0,7883
256	1,35 VENTO_TR_SC	LinStatic	-0,649	-0,255	2,864	-0,7446	2,9334	-0,6606
256	1,85 VENTO_TR_SC	LinStatic	-0,649	-0,255	2,864	-0,7446	1,5014	-0,533
256	0 VENTO_TR_CA	LinStatic	-0,465	-0,486	3,968	-1,2638	9,7015	-1,819
256	0,425 VENTO_TR_CA	LinStatic	-0,465	-0,486	3,968	-1,2638	8,0152	-1,6125
256	0,85 VENTO_TR_CA	LinStatic	-0,465	-0,486	3,968	-1,2638	6,3288	-1,4061
256	0,85 VENTO_TR_CA	LinStatic	-0,465	-0,486	3,968	-1,2638	6,3288	-1,4061

256	1,35 VENTO_TR_CA	LinStatic	-0,465	-0,486	3,968	-1,2638	4,3448	-1,1632
256	1,85 VENTO_TR_CA	LinStatic	-0,465	-0,486	3,968	-1,2638	2,3608	-0,9203
256	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
256	0,425 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
256	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
256	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
256	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
256	1,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
256	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
256	0,425 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
256	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
256	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
256	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
256	1,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
256	0 Qk_Tandem_1_FQ	LinMoving	5,572	0,785	1,856	19,7003	3,6764	3,5315
256	0,425 Qk_Tandem_1_FQ	LinMoving	5,572	22,916	1,856	17,5619	3,387	19,4741
256	0,85 Qk_Tandem_1_FQ	LinMoving	5,572	45,047	1,856	15,4235	3,0976	35,4167
256	0,85 Qk_Tandem_1_FQ	LinMoving	5,572	45,047	1,856	15,4235	3,0976	35,4167
256	1,35 Qk_Tandem_1_FQ	LinMoving	5,572	45,233	1,856	15,4566	3,4859	24,3475
256	1,85 Qk_Tandem_1_FQ	LinMoving	5,572	45,418	1,856	15,4897	3,8742	13,2784
256	0 Qk_Tandem_1_FQ	LinMoving	-39,878	-81,816	-5,657	-21,2128	-21,4248	-39,4659
256	0,425 Qk_Tandem_1_FQ	LinMoving	-39,878	-64,144	-5,657	-21,2289	-20,0052	-22,286
256	0,85 Qk_Tandem_1_FQ	LinMoving	-39,878	-46,471	-5,657	-21,2451	-18,5855	-5,1061
256	0,85 Qk_Tandem_1_FQ	LinMoving	-39,878	-46,471	-5,657	-21,2451	-18,5855	-5,1061
256	1,35 Qk_Tandem_1_FQ	LinMoving	-39,878	-28,703	-5,657	-19,1366	-17,5073	-11,2547
256	1,85 Qk_Tandem_1_FQ	LinMoving	-39,878	-10,935	-5,657	-17,0281	-16,4291	-17,4033
256	0 Qk_Tandem_2_FQ	LinMoving	4,066	0,601	1,826	16,6835	2,8405	2,2145
256	0,425 Qk_Tandem_2_FQ	LinMoving	4,066	15,126	1,826	15,2905	2,8277	12,5918
256	0,85 Qk_Tandem_2_FQ	LinMoving	4,066	29,652	1,826	13,8975	2,815	22,9692
256	0,85 Qk_Tandem_2_FQ	LinMoving	4,066	29,652	1,826	13,8975	2,815	22,9692
256	1,35 Qk_Tandem_2_FQ	LinMoving	4,066	29,704	1,826	13,9067	3,5651	16,1594
256	1,85 Qk_Tandem_2_FQ	LinMoving	4,066	29,755	1,826	13,9159	4,3153	9,3496

256	0 Qk_Tandem_2_FQ	LinMoving	-30,13	-54,913	-5,605	-14,026	-16,6112	-28,4594
256	0,425 Qk_Tandem_2_FQ	LinMoving	-30,13	-43,611	-5,605	-14,0305	-15,3671	-16,6583
256	0,85 Qk_Tandem_2_FQ	LinMoving	-30,13	-32,309	-5,605	-14,035	-14,123	-4,8572
256	0,85 Qk_Tandem_2_FQ	LinMoving	-30,13	-32,309	-5,605	-14,035	-14,123	-4,8572
256	1,35 Qk_Tandem_2_FQ	LinMoving	-30,13	-20,492	-5,605	-12,6554	-13,5399	-8,4105
256	1,85 Qk_Tandem_2_FQ	LinMoving	-30,13	-8,675	-5,605	-11,2758	-12,9568	-11,9637
256	0 QK_MOBILI_FQ	LinStatic	0,058	0,003295	-0,003048	0,6972	0,1841	-0,0764
256	0,425 QK_MOBILI_FQ	LinStatic	0,058	0,003295	-0,003048	0,6972	0,1854	-0,0778
256	0,85 QK_MOBILI_FQ	LinStatic	0,058	0,003295	-0,003048	0,6972	0,1867	-0,0792
256	0,85 QK_MOBILI_FQ	LinStatic	0,058	0,003295	-0,003048	0,6972	0,1867	-0,0792
256	1,35 QK_MOBILI_FQ	LinStatic	0,058	0,003295	-0,003048	0,6972	0,1883	-0,0809
256	1,85 QK_MOBILI_FQ	LinStatic	0,058	0,003295	-0,003048	0,6972	0,1898	-0,0825
256	0 FRENATURA_2	LinStatic	0,196	-0,045	2,155	-0,6504	4,4052	-0,1398
256	0,425 FRENATURA_2	LinStatic	0,196	-0,045	2,155	-0,6504	3,4892	-0,1208
256	0,85 FRENATURA_2	LinStatic	0,196	-0,045	2,155	-0,6504	2,5731	-0,1018
256	0,85 FRENATURA_2	LinStatic	0,196	-0,045	2,155	-0,6504	2,5731	-0,1018
256	1,35 FRENATURA_2	LinStatic	0,196	-0,045	2,155	-0,6504	1,4954	-0,0794
256	1,85 FRENATURA_2	LinStatic	0,196	-0,045	2,155	-0,6504	0,4177	-0,0571
256	0 RITIRO	LinStatic	0	0	0	0	0	0
256	0,425 RITIRO	LinStatic	0	0	0	0	0	0
256	0,85 RITIRO	LinStatic	0	0	0	0	0	0
256	0,85 RITIRO	LinStatic	0	0	0	0	0	0
256	1,35 RITIRO	LinStatic	0	0	0	0	0	0
256	1,85 RITIRO	LinStatic	0	0	0	0	0	0
256	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
256	0,425 TEMPERATURA	LinStatic	0	0	0	0	0	0
256	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
256	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
256	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
256	1,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
256	0 Distorsioni	LinStatic	0	0	0	0	0	0
256	0,425 Distorsioni	LinStatic	0	0	0	0	0	0

256	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
256	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
256	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
256	1,85 Distorsioni	LinStatic	0	0	0	0	0	0
256	0 A_01_SLU_00	Combination	2,851	-12,941	1,205	4,576	4,7445	-8,7626
256	0,425 A_01_SLU_00	Combination	2,851	-9,097	1,205	4,576	4,2325	-4,0795
256	0,85 A_01_SLU_00	Combination	2,851	-5,253	1,205	4,576	3,7206	-1,0302
256	0,85 A_01_SLU_00	Combination	2,851	-5,253	1,205	4,576	3,7206	-1,0302
256	1,35 A_01_SLU_00	Combination	2,851	-0,73	1,205	4,576	3,1183	0,4655
256	1,85 A_01_SLU_00	Combination	2,851	3,792	1,205	4,576	2,5161	-0,3
256	0 A_01_SLU_01	Combination	18,162	-11,924	14,199	40,9888	37,5092	-6,6449
256	0,425 A_01_SLU_01	Combination	18,162	32,68	14,199	37,0075	32,4197	28,0064
256	0,85 A_01_SLU_01	Combination	18,162	77,285	14,199	33,0262	27,3302	61,0239
256	0,85 A_01_SLU_01	Combination	18,162	77,285	14,199	33,0262	27,3302	61,0239
256	1,35 A_01_SLU_01	Combination	18,162	82,434	14,199	33,1381	22,7363	42,43
256	1,85 A_01_SLU_01	Combination	18,162	87,583	14,199	33,2499	18,1424	21,5747
256	0 A_01_SLU_01	Combination	-67,613	-166,229	-0,63	-37,6041	-12,5578	-87,6144
256	0,425 A_01_SLU_01	Combination	-67,613	-128,633	-0,63	-37,6587	-14,1088	-50,5494
256	0,85 A_01_SLU_01	Combination	-67,613	-91,038	-0,63	-37,7133	-15,6597	-15,1181
256	0,85 A_01_SLU_01	Combination	-67,613	-91,038	-0,63	-37,7133	-15,6597	-15,1181
256	1,35 A_01_SLU_01	Combination	-67,613	-54,417	-0,63	-33,8124	-18,6316	-24,5919
256	1,85 A_01_SLU_01	Combination	-67,613	-17,795	-0,63	-29,9114	-21,6035	-36,327
256	0 A_01_SLU_02	Combination	16,053	-12,364	17,441	31,7027	36,5369	-8,5155
256	0,425 A_01_SLU_02	Combination	16,053	24,677	17,441	28,495	29,8737	20,3367
256	0,85 A_01_SLU_02	Combination	16,053	61,717	17,441	25,2874	23,2104	47,5552
256	0,85 A_01_SLU_02	Combination	16,053	61,717	17,441	25,2874	23,2104	47,5552
256	1,35 A_01_SLU_02	Combination	16,053	66,518	17,441	25,3371	16,4644	32,7476
256	1,85 A_01_SLU_02	Combination	16,053	71,319	17,441	25,3868	9,7183	15,6787
256	0 A_01_SLU_02	Combination	-52,123	-136,265	6,172	-29,667	-1,1149	-73,0116
256	0,425 A_01_SLU_02	Combination	-52,123	-105,913	6,172	-29,6913	-5,2146	-42,3034
256	0,85 A_01_SLU_02	Combination	-52,123	-75,56	6,172	-29,7155	-9,3144	-13,229
256	0,85 A_01_SLU_02	Combination	-52,123	-75,56	6,172	-29,7155	-9,3144	-13,229

256	1,35 A_01_SLU_02	Combination	-52,123	-44,386	6,172	-26,5528	-15,0255	-20,6558
256	1,85 A_01_SLU_02	Combination	-52,123	-13,211	6,172	-23,39	-20,7366	-30,3439
256	0 A_01_SLU_03	Combination	15,378	-12,928	20,864	30,5107	47,9169	-10,6371
256	0,425 A_01_SLU_03	Combination	15,378	24,113	20,864	27,3031	39,7988	18,4546
256	0,85 A_01_SLU_03	Combination	15,378	61,154	20,864	24,0954	31,6807	45,9126
256	0,85 A_01_SLU_03	Combination	15,378	61,154	20,864	24,0954	31,6807	45,9126
256	1,35 A_01_SLU_03	Combination	15,378	65,955	20,864	24,1451	23,2231	31,3867
256	1,85 A_01_SLU_03	Combination	15,378	70,755	20,864	24,1948	14,7656	14,5997
256	0 A_01_SLU_03	Combination	-52,798	-136,829	9,595	-30,8589	10,265	-75,1332
256	0,425 A_01_SLU_03	Combination	-52,798	-106,476	9,595	-30,8832	4,7105	-44,1855
256	0,85 A_01_SLU_03	Combination	-52,798	-76,124	9,595	-30,9075	-0,844	-14,8716
256	0,85 A_01_SLU_03	Combination	-52,798	-76,124	9,595	-30,9075	-0,844	-14,8716
256	1,35 A_01_SLU_03	Combination	-52,798	-44,949	9,595	-27,7447	-8,2667	-22,0166
256	1,85 A_01_SLU_03	Combination	-52,798	-13,774	9,595	-24,5819	-15,6894	-31,4229
256	0 A_01_SLU_04	Combination	19	-11,05	7,057	43,2637	20,0464	-3,3707
256	0,425 A_01_SLU_04	Combination	19	33,555	7,057	39,2824	17,9924	30,909
256	0,85 A_01_SLU_04	Combination	19	78,16	7,057	35,3011	15,9384	63,5549
256	0,85 A_01_SLU_04	Combination	19	78,16	7,057	35,3011	15,9384	63,5549
256	1,35 A_01_SLU_04	Combination	19	83,309	7,057	35,413	14,9157	44,5237
256	1,85 A_01_SLU_04	Combination	19	88,457	7,057	35,5248	13,8929	23,2313
256	0 A_01_SLU_04	Combination	-66,775	-165,354	-7,772	-35,3292	-30,0206	-84,3403
256	0,425 A_01_SLU_04	Combination	-66,775	-127,759	-7,772	-35,3838	-28,5361	-47,6469
256	0,85 A_01_SLU_04	Combination	-66,775	-90,164	-7,772	-35,4384	-27,0515	-12,5872
256	0,85 A_01_SLU_04	Combination	-66,775	-90,164	-7,772	-35,4384	-27,0515	-12,5872
256	1,35 A_01_SLU_04	Combination	-66,775	-53,542	-7,772	-31,5375	-26,4523	-22,4982
256	1,85 A_01_SLU_04	Combination	-66,775	-16,921	-7,772	-27,6365	-25,853	-34,6704
256	0 A_01_SLU_05	Combination	1,454	-14,398	13,108	0,7845	33,8491	-14,2195
256	0,425 A_01_SLU_05	Combination	1,454	-10,554	13,108	0,7845	28,278	-8,9171
256	0,85 A_01_SLU_05	Combination	1,454	-6,71	13,108	0,7845	22,707	-5,2485
256	0,85 A_01_SLU_05	Combination	1,454	-6,71	13,108	0,7845	22,707	-5,2485
256	1,35 A_01_SLU_05	Combination	1,454	-2,187	13,108	0,7845	16,1528	-3,0241
256	1,85 A_01_SLU_05	Combination	1,454	2,335	13,108	0,7845	9,5986	-3,061

256	0 A_01_SLU_06	Combination	17,294	-8,317	13,833	39,7185	36,0787	-4,1962
256	0,425 A_01_SLU_06	Combination	17,294	35,211	13,833	35,7373	31,1448	29,1509
256	0,85 A_01_SLU_06	Combination	17,294	78,739	13,833	31,756	26,2109	61,322
256	0,85 A_01_SLU_06	Combination	17,294	78,739	13,833	31,756	26,2109	61,322
256	1,35 A_01_SLU_06	Combination	17,294	82,62	13,833	31,8678	21,8001	42,3181
256	1,85 A_01_SLU_06	Combination	17,294	86,502	13,833	31,9797	17,3892	21,6864
256	0 A_01_SLU_06	Combination	-68,482	-162,622	-0,996	-38,8743	-13,9883	-85,1657
256	0,425 A_01_SLU_06	Combination	-68,482	-126,103	-0,996	-38,9289	-15,3837	-49,4049
256	0,85 A_01_SLU_06	Combination	-68,482	-89,585	-0,996	-38,9836	-16,779	-14,8201
256	0,85 A_01_SLU_06	Combination	-68,482	-89,585	-0,996	-38,9836	-16,779	-14,8201
256	1,35 A_01_SLU_06	Combination	-68,482	-54,23	-0,996	-35,0826	-19,5678	-24,7038
256	1,85 A_01_SLU_06	Combination	-68,482	-18,876	-0,996	-31,1816	-22,3567	-36,2153
256	0 A_01_SLU_07	Combination	15,184	-8,757	17,074	30,4324	35,1065	-6,0668
256	0,425 A_01_SLU_07	Combination	15,184	27,207	17,074	27,2248	28,5988	21,4812
256	0,85 A_01_SLU_07	Combination	15,184	63,171	17,074	24,0171	22,0911	47,8532
256	0,85 A_01_SLU_07	Combination	15,184	63,171	17,074	24,0171	22,0911	47,8532
256	1,35 A_01_SLU_07	Combination	15,184	66,704	17,074	24,0668	15,5281	32,6357
256	1,85 A_01_SLU_07	Combination	15,184	70,238	17,074	24,1165	8,9651	15,7904
256	0 A_01_SLU_07	Combination	-52,992	-132,658	5,806	-30,9372	-2,5454	-70,5629
256	0,425 A_01_SLU_07	Combination	-52,992	-103,383	5,806	-30,9615	-6,4895	-41,1589
256	0,85 A_01_SLU_07	Combination	-52,992	-74,107	5,806	-30,9858	-10,4337	-12,931
256	0,85 A_01_SLU_07	Combination	-52,992	-74,107	5,806	-30,9858	-10,4337	-12,931
256	1,35 A_01_SLU_07	Combination	-52,992	-44,199	5,806	-27,823	-15,9617	-20,7677
256	1,85 A_01_SLU_07	Combination	-52,992	-14,291	5,806	-24,6602	-21,4898	-30,2322
256	0 A_01_SLU_08	Combination	14,509	-9,321	20,498	29,2405	46,4864	-8,1884
256	0,425 A_01_SLU_08	Combination	14,509	26,643	20,498	26,0328	38,5239	19,5991
256	0,85 A_01_SLU_08	Combination	14,509	62,607	20,498	22,8252	30,5614	46,2106
256	0,85 A_01_SLU_08	Combination	14,509	62,607	20,498	22,8252	30,5614	46,2106
256	1,35 A_01_SLU_08	Combination	14,509	66,141	20,498	22,8749	22,2869	31,2749
256	1,85 A_01_SLU_08	Combination	14,509	69,675	20,498	22,9246	14,0124	14,7114
256	0 A_01_SLU_08	Combination	-53,667	-133,222	9,229	-32,1292	8,8346	-72,6845
256	0,425 A_01_SLU_08	Combination	-53,667	-103,946	9,229	-32,1534	3,4356	-43,041

256	0,85 A_01_SLU_08	Combination	-53,667	-74,671	9,229	-32,1777	-1,9633	-14,5736
256	0,85 A_01_SLU_08	Combination	-53,667	-74,671	9,229	-32,1777	-1,9633	-14,5736
256	1,35 A_01_SLU_08	Combination	-53,667	-44,763	9,229	-29,0149	-9,203	-22,1285
256	1,85 A_01_SLU_08	Combination	-53,667	-14,855	9,229	-25,8522	-16,4426	-31,3112
256	0 A_01_SLU_09	Combination	18,131	-7,443	6,691	41,9934	18,6159	-0,922
256	0,425 A_01_SLU_09	Combination	18,131	36,085	6,691	38,0122	16,7175	32,0535
256	0,85 A_01_SLU_09	Combination	18,131	79,613	6,691	34,0309	14,8191	63,8529
256	0,85 A_01_SLU_09	Combination	18,131	79,613	6,691	34,0309	14,8191	63,8529
256	1,35 A_01_SLU_09	Combination	18,131	83,495	6,691	34,1428	13,9794	44,4119
256	1,85 A_01_SLU_09	Combination	18,131	87,377	6,691	34,2546	13,1397	23,343
256	0 A_01_SLU_09	Combination	-67,644	-161,747	-8,138	-36,5994	-31,4511	-81,8916
256	0,425 A_01_SLU_09	Combination	-67,644	-125,229	-8,138	-36,654	-29,811	-46,5023
256	0,85 A_01_SLU_09	Combination	-67,644	-88,71	-8,138	-36,7087	-28,1708	-12,2891
256	0,85 A_01_SLU_09	Combination	-67,644	-88,71	-8,138	-36,7087	-28,1708	-12,2891
256	1,35 A_01_SLU_09	Combination	-67,644	-53,356	-8,138	-32,8077	-27,3885	-22,61
256	1,85 A_01_SLU_09	Combination	-67,644	-18,002	-8,138	-28,9067	-26,6062	-34,5587
256	0 A_01_SLU_10	Combination	0,586	-10,791	12,742	-0,4858	32,4186	-11,7708
256	0,425 A_01_SLU_10	Combination	0,586	-8,024	12,742	-0,4858	27,0031	-7,7726
256	0,85 A_01_SLU_10	Combination	0,586	-5,257	12,742	-0,4858	21,5877	-4,9505
256	0,85 A_01_SLU_10	Combination	0,586	-5,257	12,742	-0,4858	21,5877	-4,9505
256	1,35 A_01_SLU_10	Combination	0,586	-2,001	12,742	-0,4858	15,2165	-3,136
256	1,85 A_01_SLU_10	Combination	0,586	1,254	12,742	-0,4858	8,8454	-2,9493
256	0 A_02_SLU_01	Combination	15,007	-12,331	14,199	36,7731	35,9187	-9,525
256	0,425 A_02_SLU_01	Combination	15,007	17,917	14,199	34,229	31,3988	14,3551
256	0,85 A_02_SLU_01	Combination	15,007	48,164	14,199	31,6849	26,8788	36,6014
256	0,85 A_02_SLU_01	Combination	15,007	48,164	14,199	31,6849	26,8788	36,6014
256	1,35 A_02_SLU_01	Combination	15,007	52,861	14,199	31,7159	23,0498	26,1716
256	1,85 A_02_SLU_01	Combination	15,007	57,557	14,199	31,747	19,2207	13,4806
256	0 A_02_SLU_01	Combination	-48,968	-114,576	-0,597	-22,4307	-2,3625	-66,8511
256	0,425 A_02_SLU_01	Combination	-48,968	-89,849	-0,597	-22,4459	-4,2981	-40,0566
256	0,85 A_02_SLU_01	Combination	-48,968	-65,122	-0,597	-22,461	-6,2336	-14,8957
256	0,85 A_02_SLU_01	Combination	-48,968	-65,122	-0,597	-22,461	-6,2336	-14,8957

256	1,35 A_02_SLU_01	Combination	-48,968	-39,297	-0,597	-19,9484	-10,2067	-19,4065
256	1,85 A_02_SLU_01	Combination	-48,968	-13,471	-0,597	-17,4358	-14,1798	-26,1784
256	0 A_02_SLU_02	Combination	13,738	-12,65	16,613	27,1758	41,1052	-10,5173
256	0,425 A_02_SLU_02	Combination	13,738	12,983	16,613	25,0863	35,1893	9,9909
256	0,85 A_02_SLU_02	Combination	13,738	38,615	16,613	22,9967	29,2733	28,8653
256	0,85 A_02_SLU_02	Combination	13,738	38,615	16,613	22,9967	29,2733	28,8653
256	1,35 A_02_SLU_02	Combination	13,738	43,215	16,613	23,0106	23,4613	20,4513
256	1,85 A_02_SLU_02	Combination	13,738	47,815	16,613	23,0244	17,6493	9,7761
256	0 A_02_SLU_02	Combination	-37,555	-95,92	5,468	-18,8884	11,9276	-56,5281
256	0,425 A_02_SLU_02	Combination	-37,555	-75,123	5,468	-18,8952	7,897	-33,8843
256	0,85 A_02_SLU_02	Combination	-37,555	-54,326	5,468	-18,9019	3,8665	-12,8742
256	0,85 A_02_SLU_02	Combination	-37,555	-54,326	5,468	-18,9019	3,8665	-12,8742
256	1,35 A_02_SLU_02	Combination	-37,555	-32,078	5,468	-16,8325	-2,1962	-16,4035
256	1,85 A_02_SLU_02	Combination	-37,555	-9,83	5,468	-14,7631	-8,2589	-22,194
256	0 A_02_SLU_03	Combination	13,081	-13,211	20,297	25,9844	50,5444	-12,6302
256	0,425 A_02_SLU_03	Combination	13,081	12,422	20,297	23,8948	43,0629	8,1163
256	0,85 A_02_SLU_03	Combination	13,081	38,055	20,297	21,8053	35,5813	27,2289
256	0,85 A_02_SLU_03	Combination	13,081	38,055	20,297	21,8053	35,5813	27,2289
256	1,35 A_02_SLU_03	Combination	13,081	42,655	20,297	21,8191	27,9274	19,0952
256	1,85 A_02_SLU_03	Combination	13,081	47,255	20,297	21,8329	20,2734	8,7002
256	0 A_02_SLU_03	Combination	-38,211	-96,481	9,151	-20,0798	21,3669	-58,641
256	0,425 A_02_SLU_03	Combination	-38,211	-75,683	9,151	-20,0866	15,7707	-35,7589
256	0,85 A_02_SLU_03	Combination	-38,211	-54,886	9,151	-20,0933	10,1744	-14,5106
256	0,85 A_02_SLU_03	Combination	-38,211	-54,886	9,151	-20,0933	10,1744	-14,5106
256	1,35 A_02_SLU_03	Combination	-38,211	-32,638	9,151	-18,0239	2,2698	-17,7596
256	1,85 A_02_SLU_03	Combination	-38,211	-10,391	9,151	-15,9545	-5,6348	-23,2698
256	0 A_02_SLU_04	Combination	15,844	-11,456	7,057	39,048	18,4559	-6,2508
256	0,425 A_02_SLU_04	Combination	15,844	18,791	7,057	36,5039	16,9715	17,2577
256	0,85 A_02_SLU_04	Combination	15,844	49,038	7,057	33,9598	15,487	39,1324
256	0,85 A_02_SLU_04	Combination	15,844	49,038	7,057	33,9598	15,487	39,1324
256	1,35 A_02_SLU_04	Combination	15,844	53,735	7,057	33,9908	15,2291	28,2654
256	1,85 A_02_SLU_04	Combination	15,844	58,431	7,057	34,0219	14,9712	15,1372

256	0 A_02_SLU_04	Combination	-48,13	-113,702	-7,739	-20,1558	-19,8253	-63,577
256	0,425 A_02_SLU_04	Combination	-48,13	-88,974	-7,739	-20,171	-18,7254	-37,154
256	0,85 A_02_SLU_04	Combination	-48,13	-64,247	-7,739	-20,1861	-17,6254	-12,3648
256	0,85 A_02_SLU_04	Combination	-48,13	-64,247	-7,739	-20,1861	-17,6254	-12,3648
256	1,35 A_02_SLU_04	Combination	-48,13	-38,422	-7,739	-17,6735	-18,0274	-17,3127
256	1,85 A_02_SLU_04	Combination	-48,13	-12,597	-7,739	-15,1609	-18,4293	-24,5218
256	0 A_02_SLU_05	Combination	1,454	-14,398	13,108	0,7845	33,8491	-14,2195
256	0,425 A_02_SLU_05	Combination	1,454	-10,554	13,108	0,7845	28,278	-8,9171
256	0,85 A_02_SLU_05	Combination	1,454	-6,71	13,108	0,7845	22,707	-5,2485
256	0,85 A_02_SLU_05	Combination	1,454	-6,71	13,108	0,7845	22,707	-5,2485
256	1,35 A_02_SLU_05	Combination	1,454	-2,187	13,108	0,7845	16,1528	-3,0241
256	1,85 A_02_SLU_05	Combination	1,454	2,335	13,108	0,7845	9,5986	-3,061
256	0 A_02_SLU_06	Combination	14,138	-8,723	13,833	35,5028	34,4882	-7,0763
256	0,425 A_02_SLU_06	Combination	14,138	20,447	13,833	32,9587	30,1239	15,4996
256	0,85 A_02_SLU_06	Combination	14,138	49,617	13,833	30,4146	25,7595	36,8995
256	0,85 A_02_SLU_06	Combination	14,138	49,617	13,833	30,4146	25,7595	36,8995
256	1,35 A_02_SLU_06	Combination	14,138	53,047	13,833	30,4457	22,1135	26,0598
256	1,85 A_02_SLU_06	Combination	14,138	56,476	13,833	30,4768	18,4675	13,5923
256	0 A_02_SLU_06	Combination	-49,836	-110,969	-0,963	-23,7009	-3,793	-64,4025
256	0,425 A_02_SLU_06	Combination	-49,836	-87,319	-0,963	-23,7161	-5,573	-38,9121
256	0,85 A_02_SLU_06	Combination	-49,836	-63,668	-0,963	-23,7313	-7,3529	-14,5977
256	0,85 A_02_SLU_06	Combination	-49,836	-63,668	-0,963	-23,7313	-7,3529	-14,5977
256	1,35 A_02_SLU_06	Combination	-49,836	-39,11	-0,963	-21,2187	-11,1429	-19,5183
256	1,85 A_02_SLU_06	Combination	-49,836	-14,552	-0,963	-18,706	-14,933	-26,0667
256	0 A_02_SLU_07	Combination	12,87	-9,043	16,247	25,9055	39,6747	-8,0687
256	0,425 A_02_SLU_07	Combination	12,87	15,513	16,247	23,816	33,9144	11,1354
256	0,85 A_02_SLU_07	Combination	12,87	40,069	16,247	21,7265	28,154	29,1634
256	0,85 A_02_SLU_07	Combination	12,87	40,069	16,247	21,7265	28,154	29,1634
256	1,35 A_02_SLU_07	Combination	12,87	43,402	16,247	21,7403	22,525	20,3395
256	1,85 A_02_SLU_07	Combination	12,87	46,734	16,247	21,7541	16,896	9,8878
256	0 A_02_SLU_07	Combination	-38,423	-92,313	5,102	-20,1587	10,4972	-54,0795
256	0,425 A_02_SLU_07	Combination	-38,423	-72,593	5,102	-20,1654	6,6222	-32,7398

256	0,85 A_02_SLU_07	Combination	-38,423	-52,872	5,102	-20,1721	2,7472	-12,5762
256	0,85 A_02_SLU_07	Combination	-38,423	-52,872	5,102	-20,1721	2,7472	-12,5762
256	1,35 A_02_SLU_07	Combination	-38,423	-31,891	5,102	-18,1027	-3,1325	-16,5154
256	1,85 A_02_SLU_07	Combination	-38,423	-10,911	5,102	-16,0333	-9,0121	-22,0823
256	0 A_02_SLU_08	Combination	12,213	-9,603	19,931	24,7141	49,1139	-10,1815
256	0,425 A_02_SLU_08	Combination	12,213	14,952	19,931	22,6246	41,788	9,2608
256	0,85 A_02_SLU_08	Combination	12,213	39,508	19,931	20,5351	34,462	27,527
256	0,85 A_02_SLU_08	Combination	12,213	39,508	19,931	20,5351	34,462	27,527
256	1,35 A_02_SLU_08	Combination	12,213	42,841	19,931	20,5489	26,9911	18,9833
256	1,85 A_02_SLU_08	Combination	12,213	46,174	19,931	20,5627	19,5202	8,8119
256	0 A_02_SLU_08	Combination	-39,08	-92,874	8,785	-21,3501	19,9364	-56,1923
256	0,425 A_02_SLU_08	Combination	-39,08	-73,153	8,785	-21,3568	14,4958	-34,6144
256	0,85 A_02_SLU_08	Combination	-39,08	-53,433	8,785	-21,3636	9,0551	-14,2126
256	0,85 A_02_SLU_08	Combination	-39,08	-53,433	8,785	-21,3636	9,0551	-14,2126
256	1,35 A_02_SLU_08	Combination	-39,08	-32,452	8,785	-19,2942	1,3336	-17,8715
256	1,85 A_02_SLU_08	Combination	-39,08	-11,471	8,785	-17,2248	-6,388	-23,1582
256	0 A_02_SLU_09	Combination	14,976	-7,849	6,691	37,7777	17,0255	-3,8022
256	0,425 A_02_SLU_09	Combination	14,976	21,321	6,691	35,2336	15,6966	18,4022
256	0,85 A_02_SLU_09	Combination	14,976	50,492	6,691	32,6895	14,3677	39,4304
256	0,85 A_02_SLU_09	Combination	14,976	50,492	6,691	32,6895	14,3677	39,4304
256	1,35 A_02_SLU_09	Combination	14,976	53,921	6,691	32,7206	14,2928	28,1535
256	1,85 A_02_SLU_09	Combination	14,976	57,351	6,691	32,7517	14,218	15,2489
256	0 A_02_SLU_09	Combination	-48,998	-110,095	-8,105	-21,426	-21,2558	-61,1283
256	0,425 A_02_SLU_09	Combination	-48,998	-86,444	-8,105	-21,4412	-20,0003	-36,0095
256	0,85 A_02_SLU_09	Combination	-48,998	-62,794	-8,105	-21,4564	-18,7447	-12,0668
256	0,85 A_02_SLU_09	Combination	-48,998	-62,794	-8,105	-21,4564	-18,7447	-12,0668
256	1,35 A_02_SLU_09	Combination	-48,998	-38,236	-8,105	-18,9438	-18,9636	-17,4246
256	1,85 A_02_SLU_09	Combination	-48,998	-13,678	-8,105	-16,4311	-19,1825	-24,4101
256	0 A_02_SLU_10	Combination	0,586	-10,791	12,742	-0,4858	32,4186	-11,7708
256	0,425 A_02_SLU_10	Combination	0,586	-8,024	12,742	-0,4858	27,0031	-7,7726
256	0,85 A_02_SLU_10	Combination	0,586	-5,257	12,742	-0,4858	21,5877	-4,9505
256	0,85 A_02_SLU_10	Combination	0,586	-5,257	12,742	-0,4858	21,5877	-4,9505

256	1,35 A_02_SLU_10	Combination	0,586	-2,001	12,742	-0,4858	15,2165	-3,136
256	1,85 A_02_SLU_10	Combination	0,586	1,254	12,742	-0,4858	8,8454	-2,9493
256	0 COMBO_Dead	Combination	1,102	-9,539	0,478	3,4438	2,0386	-6,3745
256	0,425 COMBO_Dead	Combination	1,102	-6,778	0,478	3,4438	1,8354	-2,9071
256	0,85 COMBO_Dead	Combination	1,102	-4,018	0,478	3,4438	1,6322	-0,6128
256	0,85 COMBO_Dead	Combination	1,102	-4,018	0,478	3,4438	1,6322	-0,6128
256	1,35 COMBO_Dead	Combination	1,102	-0,771	0,478	3,4438	1,3931	0,5844
256	1,85 COMBO_Dead	Combination	1,102	2,477	0,478	3,4438	1,154	0,1578
256	0 COMBO_Permanenti	Combination	1,749	-3,402	0,726	1,1322	2,7058	-2,3881
256	0,425 COMBO_Permanenti	Combination	1,749	-2,318	0,726	1,1322	2,3971	-1,1725
256	0,85 COMBO_Permanenti	Combination	1,749	-1,235	0,726	1,1322	2,0884	-0,4175
256	0,85 COMBO_Permanenti	Combination	1,749	-1,235	0,726	1,1322	2,0884	-0,4175
256	1,35 COMBO_Permanenti	Combination	1,749	0,04	0,726	1,1322	1,7252	-0,1189
256	1,85 COMBO_Permanenti	Combination	1,749	1,315	0,726	1,1322	1,3621	-0,4578
256	0 COMBO1_MOBILI	Combination	15,312	1,017	12,995	36,4128	32,7647	2,1177
256	0,425 COMBO1_MOBILI	Combination	15,312	41,777	12,995	32,4315	28,1872	32,086
256	0,85 COMBO1_MOBILI	Combination	15,312	82,538	12,995	28,4502	23,6096	62,0542
256	0,85 COMBO1_MOBILI	Combination	15,312	82,538	12,995	28,4502	23,6096	62,0542
256	1,35 COMBO1_MOBILI	Combination	15,312	83,164	12,995	28,5621	19,618	41,9645
256	1,85 COMBO1_MOBILI	Combination	15,312	83,791	12,995	28,6739	15,6263	21,8747
256	0 COMBO1_MOBILI	Combination	-70,464	-153,288	-1,835	-42,1801	-17,3023	-78,8519
256	0,425 COMBO1_MOBILI	Combination	-70,464	-119,537	-1,835	-42,2347	-18,3413	-46,4699
256	0,85 COMBO1_MOBILI	Combination	-70,464	-85,785	-1,835	-42,2893	-19,3803	-14,0879
256	0,85 COMBO1_MOBILI	Combination	-70,464	-85,785	-1,835	-42,2893	-19,3803	-14,0879
256	1,35 COMBO1_MOBILI	Combination	-70,464	-53,686	-1,835	-38,3884	-21,7499	-25,0574
256	1,85 COMBO1_MOBILI	Combination	-70,464	-21,587	-1,835	-34,4874	-24,1196	-36,027
256	0 COMBO2_MOBILI	Combination	12,156	0,61	12,994	32,1971	31,1743	-0,7624
256	0,425 COMBO2_MOBILI	Combination	12,156	27,014	12,994	29,653	27,1662	18,4346
256	0,85 COMBO2_MOBILI	Combination	12,156	53,417	12,994	27,1089	23,1582	37,6317
256	0,85 COMBO2_MOBILI	Combination	12,156	53,417	12,994	27,1089	23,1582	37,6317
256	1,35 COMBO2_MOBILI	Combination	12,156	53,591	12,994	27,1399	19,9314	25,7061
256	1,85 COMBO2_MOBILI	Combination	12,156	53,765	12,994	27,171	16,7046	13,7806

256	0 COMBO2_MOBILI	Combination	-51,818	-101,635	-1,802	-27,0067	-7,107	-58,0886
256	0,425 COMBO2_MOBILI	Combination	-51,818	-80,752	-1,802	-27,0219	-8,5306	-35,977
256	0,85 COMBO2_MOBILI	Combination	-51,818	-59,869	-1,802	-27,0371	-9,9542	-13,8655
256	0,85 COMBO2_MOBILI	Combination	-51,818	-59,869	-1,802	-27,0371	-9,9542	-13,8655
256	1,35 COMBO2_MOBILI	Combination	-51,818	-38,566	-1,802	-24,5244	-13,325	-19,872
256	1,85 COMBO2_MOBILI	Combination	-51,818	-17,264	-1,802	-22,0118	-16,6959	-25,8784
256	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
256	0,425 COMBO_RITIRO	Combination	0	0	0	0	0	0
256	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
256	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
256	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
256	1,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
256	0 COMB_RARA	Combination	4,875	-8,99	1,88	10,4723	6,0036	-5,2878
256	0,425 COMB_RARA	Combination	4,875	1,326	1,88	9,735	5,3798	3,5745
256	0,85 COMB_RARA	Combination	4,875	11,641	1,88	8,9978	4,756	11,2607
256	0,85 COMB_RARA	Combination	4,875	11,641	1,88	8,9978	4,756	11,2607
256	1,35 COMB_RARA	Combination	4,875	15,013	1,88	9,0185	4,2802	8,5483
256	1,85 COMB_RARA	Combination	4,875	18,384	1,88	9,0392	3,8044	4,2081
256	0 COMB_RARA	Combination	-11,009	-37,565	-0,867	-4,0819	-3,2681	-20,2822
256	0,425 COMB_RARA	Combination	-11,009	-28,547	-0,867	-4,092	-3,2366	-10,9729
256	0,85 COMB_RARA	Combination	-11,009	-19,53	-0,867	-4,1022	-3,2051	-2,8397
256	0,85 COMB_RARA	Combination	-11,009	-19,53	-0,867	-4,1022	-3,2051	-2,8397
256	1,35 COMB_RARA	Combination	-11,009	-10,33	-0,867	-3,3798	-3,3806	-3,8631
256	1,85 COMB_RARA	Combination	-11,009	-1,13	-0,867	-2,6574	-3,556	-6,5144
257	0 DEAD	LinStatic	0,816	-3,548	0,354	-2,4769	0,8548	-0,0951
257	0,5 DEAD	LinStatic	0,816	-1,142	0,354	-2,4769	0,6777	1,0774
257	1 DEAD	LinStatic	0,816	1,263	0,354	-2,4769	0,5006	1,0472
257	1 DEAD	LinStatic	0,816	1,263	0,354	-2,4769	0,5006	1,0472
257	1,5 DEAD	LinStatic	0,816	3,669	0,354	-2,4769	0,3235	-0,1858
257	2 DEAD	LinStatic	0,816	6,074	0,354	-2,4769	0,1464	-2,6215
257	2 DEAD	LinStatic	0,816	6,074	0,354	-2,4769	0,1464	-2,6215
257	2,15 DEAD	LinStatic	0,816	6,796	0,354	-2,4769	0,0933	-3,5868

257	0 PAVIMENTAZIONE	LinStatic	0,286	-1,218	0,125	-0,6548	0,2709	-0,0108
257	0,5 PAVIMENTAZIONE	LinStatic	0,286	-0,368	0,125	-0,6548	0,2083	0,3858
257	1 PAVIMENTAZIONE	LinStatic	0,286	0,482	0,125	-0,6548	0,1457	0,3573
257	1 PAVIMENTAZIONE	LinStatic	0,286	0,482	0,125	-0,6548	0,1457	0,3573
257	1,5 PAVIMENTAZIONE	LinStatic	0,286	1,332	0,125	-0,6548	0,0831	-0,0961
257	2 PAVIMENTAZIONE	LinStatic	0,286	2,182	0,125	-0,6548	0,0205	-0,9745
257	2 PAVIMENTAZIONE	LinStatic	0,286	2,182	0,125	-0,6548	0,0205	-0,9745
257	2,15 PAVIMENTAZIONE	LinStatic	0,286	2,437	0,125	-0,6548	0,0017	-1,3209
257	0 BARRIERA+CORDOLO	LinStatic	0,458	0,245	0,169	-0,2016	0,3637	-0,2177
257	0,5 BARRIERA+CORDOLO	LinStatic	0,458	0,245	0,169	-0,2016	0,279	-0,34
257	1 BARRIERA+CORDOLO	LinStatic	0,458	0,245	0,169	-0,2016	0,1944	-0,4623
257	1 BARRIERA+CORDOLO	LinStatic	0,458	0,245	0,169	-0,2016	0,1944	-0,4623
257	1,5 BARRIERA+CORDOLO	LinStatic	0,458	0,245	0,169	-0,2016	0,1097	-0,5846
257	2 BARRIERA+CORDOLO	LinStatic	0,458	0,245	0,169	-0,2016	0,025	-0,707
257	2 BARRIERA+CORDOLO	LinStatic	0,458	0,245	0,169	-0,2016	0,025	-0,707
257	2,15 BARRIERA+CORDOLO	LinStatic	0,458	0,245	0,169	-0,2016	-0,000436	-0,7437
257	0 PARAPETTO	LinStatic	0,421	0,014	0,19	-0,0279	0,2734	-0,1653
257	0,5 PARAPETTO	LinStatic	0,421	0,014	0,19	-0,0279	0,1786	-0,1724
257	1 PARAPETTO	LinStatic	0,421	0,014	0,19	-0,0279	0,0837	-0,1794
257	1 PARAPETTO	LinStatic	0,421	0,014	0,19	-0,0279	0,0837	-0,1794
257	1,5 PARAPETTO	LinStatic	0,421	0,014	0,19	-0,0279	-0,0111	-0,1865
257	2 PARAPETTO	LinStatic	0,421	0,014	0,19	-0,0279	-0,1059	-0,1936
257	2 PARAPETTO	LinStatic	0,421	0,014	0,19	-0,0279	-0,1059	-0,1936
257	2,15 PARAPETTO	LinStatic	0,421	0,014	0,19	-0,0279	-0,1343	-0,1958
257	0 QK_MOBILI	LinStatic	0,116	0,029	-0,006096	1,3374	0,3796	-0,1644
257	0,5 QK_MOBILI	LinStatic	0,116	0,029	-0,006096	1,3374	0,3826	-0,1791
257	1 QK_MOBILI	LinStatic	0,116	0,029	-0,006096	1,3374	0,3857	-0,1938
257	1 QK_MOBILI	LinStatic	0,116	0,029	-0,006096	1,3374	0,3857	-0,1938
257	1,5 QK_MOBILI	LinStatic	0,116	0,029	-0,006096	1,3374	0,3887	-0,2085
257	2 QK_MOBILI	LinStatic	0,116	0,029	-0,006096	1,3374	0,3918	-0,2232
257	2 QK_MOBILI	LinStatic	0,116	0,029	-0,006096	1,3374	0,3918	-0,2232
257	2,15 QK_MOBILI	LinStatic	0,116	0,029	-0,006096	1,3374	0,3927	-0,2276

257	0 QK_FOLLA	LinStatic	3,503	0,407	1,533	-0,4465	2,3519	-1,4198
257	0,5 QK_FOLLA	LinStatic	3,503	0,407	1,533	-0,4465	1,5857	-1,6233
257	1 QK_FOLLA	LinStatic	3,503	0,407	1,533	-0,4465	0,8194	-1,8269
257	1 QK_FOLLA	LinStatic	3,503	0,407	1,533	-0,4465	0,8194	-1,8269
257	1,5 QK_FOLLA	LinStatic	3,503	0,407	1,533	-0,4465	0,0531	-2,0304
257	2 QK_FOLLA	LinStatic	3,503	0,407	1,533	-0,4465	-0,7132	-2,2339
257	2 QK_FOLLA	LinStatic	3,503	0,407	1,533	-0,4465	-0,7132	-2,2339
257	2,15 QK_FOLLA	LinStatic	3,503	0,407	1,533	-0,4465	-0,943	-2,295
257	0 PERMANENTI	LinStatic	1,166	-0,959	0,484	-0,8844	0,908	-0,3938
257	0,5 PERMANENTI	LinStatic	1,166	-0,109	0,484	-0,8844	0,6659	-0,1266
257	1 PERMANENTI	LinStatic	1,166	0,741	0,484	-0,8844	0,4238	-0,2844
257	1 PERMANENTI	LinStatic	1,166	0,741	0,484	-0,8844	0,4238	-0,2844
257	1,5 PERMANENTI	LinStatic	1,166	1,591	0,484	-0,8844	0,1817	-0,8672
257	2 PERMANENTI	LinStatic	1,166	2,441	0,484	-0,8844	-0,0604	-1,8751
257	2 PERMANENTI	LinStatic	1,166	2,441	0,484	-0,8844	-0,0604	-1,8751
257	2,15 PERMANENTI	LinStatic	1,166	2,696	0,484	-0,8844	-0,1331	-2,2603
257	0 Qk_Tandem_1	LinMoving	7,954	11,166	2,638	18,6973	5,4345	19,069
257	0,5 Qk_Tandem_1	LinMoving	7,954	51,303	2,638	19,4214	6,9829	41,2677
257	1 Qk_Tandem_1	LinMoving	7,954	91,441	2,638	20,1455	8,5313	63,4663
257	1 Qk_Tandem_1	LinMoving	7,954	91,441	2,638	20,1455	8,5313	63,4663
257	1,5 Qk_Tandem_1	LinMoving	7,954	141,532	2,638	28,7193	11,0531	40,0051
257	2 Qk_Tandem_1	LinMoving	7,954	191,623	2,638	37,2931	13,5749	16,544
257	2 Qk_Tandem_1	LinMoving	7,954	191,623	2,638	37,2931	13,5749	16,544
257	2,15 Qk_Tandem_1	LinMoving	7,954	191,983	2,638	37,422	14,3819	13,1519
257	0 Qk_Tandem_1	LinMoving	-55,583	-83,317	-8,346	-32,8734	-24,0069	-29,6974
257	0,5 Qk_Tandem_1	LinMoving	-55,583	-61,836	-8,346	-33,8648	-22,6877	-17,2555
257	1 Qk_Tandem_1	LinMoving	-55,583	-40,355	-8,346	-34,8562	-21,3686	-4,8136
257	1 Qk_Tandem_1	LinMoving	-55,583	-40,355	-8,346	-34,8562	-21,3686	-4,8136
257	1,5 Qk_Tandem_1	LinMoving	-55,583	-22,59	-8,346	-43,239	-20,184	-22,6348
257	2 Qk_Tandem_1	LinMoving	-55,583	-4,825	-8,346	-51,6219	-18,9995	-40,4561
257	2 Qk_Tandem_1	LinMoving	-55,583	-4,825	-8,346	-51,6219	-18,9995	-40,4561
257	2,15 Qk_Tandem_1	LinMoving	-55,583	-3,51	-8,346	-51,6119	-19,0308	-62,9417

257	0 Qk_Tandem_2	LinMoving	5,617	7,361	2,638	16,8826	6,2332	13,2337
257	0,5 Qk_Tandem_2	LinMoving	5,617	33,262	2,638	17,388	8,6697	29,4585
257	1 Qk_Tandem_2	LinMoving	5,617	59,164	2,638	17,8934	11,1063	45,6832
257	1 Qk_Tandem_2	LinMoving	5,617	59,164	2,638	17,8934	11,1063	45,6832
257	1,5 Qk_Tandem_2	LinMoving	5,617	136,148	2,638	30,7251	14,2587	33,3316
257	2 Qk_Tandem_2	LinMoving	5,617	213,131	2,638	43,5569	17,4111	20,98
257	2 Qk_Tandem_2	LinMoving	5,617	213,131	2,638	43,5569	17,4111	20,98
257	2,15 Qk_Tandem_2	LinMoving	5,617	214,426	2,638	44,0209	18,3924	15,4868
257	0 Qk_Tandem_2	LinMoving	-41,772	-58,674	-8,322	-20,6893	-18,5079	-20,7339
257	0,5 Qk_Tandem_2	LinMoving	-41,772	-45,265	-8,322	-21,2755	-18,1028	-12,509
257	1 Qk_Tandem_2	LinMoving	-41,772	-31,857	-8,322	-21,8616	-17,6977	-4,2841
257	1 Qk_Tandem_2	LinMoving	-41,772	-31,857	-8,322	-21,8616	-17,6977	-4,2841
257	1,5 Qk_Tandem_2	LinMoving	-41,772	-19,395	-8,322	-34,8518	-17,3765	-15,8233
257	2 Qk_Tandem_2	LinMoving	-41,772	-6,934	-8,322	-47,8419	-17,0554	-27,3625
257	2 Qk_Tandem_2	LinMoving	-41,772	-6,934	-8,322	-47,8419	-17,0554	-27,3625
257	2,15 Qk_Tandem_2	LinMoving	-41,772	-4,961	-8,322	-47,8057	-17,215	-49,7974
257	0 FRENATURA	LinStatic	0,233	-0,00171	-5,043	0,5891	-4,4285	-0,0506
257	0,5 FRENATURA	LinStatic	0,233	-0,00171	-5,043	0,5891	-1,9069	-0,0498
257	1 FRENATURA	LinStatic	0,233	-0,00171	-5,043	0,5891	0,6146	-0,0489
257	1 FRENATURA	LinStatic	0,233	-0,00171	-5,043	0,5891	0,6146	-0,0489
257	1,5 FRENATURA	LinStatic	0,233	-0,00171	-5,043	0,5891	3,1362	-0,0481
257	2 FRENATURA	LinStatic	0,233	-0,00171	-5,043	0,5891	5,6577	-0,0472
257	2 FRENATURA	LinStatic	0,233	-0,00171	-5,043	0,5891	5,6577	-0,0472
257	2,15 FRENATURA	LinStatic	0,233	-0,00171	-5,043	0,5891	6,4142	-0,047
257	0 VENTO_TR_SC	LinStatic	-0,649	-0,122	2,864	-0,4715	1,5014	-0,5257
257	0,5 VENTO_TR_SC	LinStatic	-0,649	-0,122	2,864	-0,4715	0,0693	-0,4646
257	1 VENTO_TR_SC	LinStatic	-0,649	-0,122	2,864	-0,4715	-1,3627	-0,4035
257	1 VENTO_TR_SC	LinStatic	-0,649	-0,122	2,864	-0,4715	-1,3627	-0,4035
257	1,5 VENTO_TR_SC	LinStatic	-0,649	-0,122	2,864	-0,4715	-2,7948	-0,3424
257	2 VENTO_TR_SC	LinStatic	-0,649	-0,122	2,864	-0,4715	-4,2268	-0,2813
257	2 VENTO_TR_SC	LinStatic	-0,649	-0,122	2,864	-0,4715	-4,2268	-0,2813
257	2,15 VENTO_TR_SC	LinStatic	-0,649	-0,122	2,864	-0,4715	-4,6564	-0,2629

257	0 VENTO_TR_CA	LinStatic	-0,465	-0,26	3,968	-0,8104	2,3608	-0,9057
257	0,5 VENTO_TR_CA	LinStatic	-0,465	-0,26	3,968	-0,8104	0,3769	-0,7756
257	1 VENTO_TR_CA	LinStatic	-0,465	-0,26	3,968	-0,8104	-1,6071	-0,6456
257	1 VENTO_TR_CA	LinStatic	-0,465	-0,26	3,968	-0,8104	-1,6071	-0,6456
257	1,5 VENTO_TR_CA	LinStatic	-0,465	-0,26	3,968	-0,8104	-3,5911	-0,5156
257	2 VENTO_TR_CA	LinStatic	-0,465	-0,26	3,968	-0,8104	-5,5751	-0,3856
257	2 VENTO_TR_CA	LinStatic	-0,465	-0,26	3,968	-0,8104	-5,5751	-0,3856
257	2,15 VENTO_TR_CA	LinStatic	-0,465	-0,26	3,968	-0,8104	-6,1703	-0,3466
257	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
257	0,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
257	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
257	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
257	1,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
257	2 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
257	2 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
257	2,15 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
257	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
257	0,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
257	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
257	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
257	1,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
257	2 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
257	2 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
257	2,15 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
257	0 Qk_Tandem_1_FQ	LinMoving	5,572	7,847	1,856	13,5834	3,8742	13,2246
257	0,5 Qk_Tandem_1_FQ	LinMoving	5,572	37,179	1,856	14,1468	4,8961	29,3511
257	1 Qk_Tandem_1_FQ	LinMoving	5,572	66,511	1,856	14,7103	5,9181	45,4777
257	1 Qk_Tandem_1_FQ	LinMoving	5,572	66,511	1,856	14,7103	5,9181	45,4777
257	1,5 Qk_Tandem_1_FQ	LinMoving	5,572	103,465	1,856	21,0778	7,6264	28,4573
257	2 Qk_Tandem_1_FQ	LinMoving	5,572	140,418	1,856	27,4454	9,3348	11,4369
257	2 Qk_Tandem_1_FQ	LinMoving	5,572	140,418	1,856	27,4454	9,3348	11,4369
257	2,15 Qk_Tandem_1_FQ	LinMoving	5,572	140,562	1,856	27,4969	9,8816	8,9474

257	0 Qk_Tandem_1_FQ	LinMoving	-39,878	-60,512	-5,657	-21,9021	-16,4291	-21,7481
257	0,5 Qk_Tandem_1_FQ	LinMoving	-39,878	-45,222	-5,657	-22,5783	-15,5403	-12,6167
257	1 Qk_Tandem_1_FQ	LinMoving	-39,878	-29,932	-5,657	-23,2545	-14,6514	-3,4854
257	1 Qk_Tandem_1_FQ	LinMoving	-39,878	-29,932	-5,657	-23,2545	-14,6514	-3,4854
257	1,5 Qk_Tandem_1_FQ	LinMoving	-39,878	-16,661	-5,657	-29,5432	-13,82	-16,3274
257	2 Qk_Tandem_1_FQ	LinMoving	-39,878	-3,389	-5,657	-35,8319	-12,9885	-29,1695
257	2 Qk_Tandem_1_FQ	LinMoving	-39,878	-3,389	-5,657	-35,8319	-12,9885	-29,1695
257	2,15 Qk_Tandem_1_FQ	LinMoving	-39,878	-2,403	-5,657	-35,8279	-13,0255	-45,6083
257	0 Qk_Tandem_2_FQ	LinMoving	4,066	5,341	1,826	11,7359	4,3153	9,3985
257	0,5 Qk_Tandem_2_FQ	LinMoving	4,066	24,553	1,826	12,1206	5,8908	21,1809
257	1 Qk_Tandem_2_FQ	LinMoving	4,066	43,764	1,826	12,5054	7,4663	32,9633
257	1 Qk_Tandem_2_FQ	LinMoving	4,066	43,764	1,826	12,5054	7,4663	32,9633
257	1,5 Qk_Tandem_2_FQ	LinMoving	4,066	99,934	1,826	22,0451	9,552	23,6001
257	2 Qk_Tandem_2_FQ	LinMoving	4,066	156,103	1,826	31,5848	11,6377	14,2368
257	2 Qk_Tandem_2_FQ	LinMoving	4,066	156,103	1,826	31,5848	11,6377	14,2368
257	2,15 Qk_Tandem_2_FQ	LinMoving	4,066	156,621	1,826	31,7704	12,2884	10,3285
257	0 Qk_Tandem_2_FQ	LinMoving	-30,13	-42,932	-5,605	-14,5524	-12,9568	-15,2991
257	0,5 Qk_Tandem_2_FQ	LinMoving	-30,13	-33,103	-5,605	-14,9733	-12,643	-9,1912
257	1 Qk_Tandem_2_FQ	LinMoving	-30,13	-23,274	-5,605	-15,3943	-12,3291	-3,0832
257	1 Qk_Tandem_2_FQ	LinMoving	-30,13	-23,274	-5,605	-15,3943	-12,3291	-3,0832
257	1,5 Qk_Tandem_2_FQ	LinMoving	-30,13	-14,007	-5,605	-24,9936	-12,0514	-11,5787
257	2 Qk_Tandem_2_FQ	LinMoving	-30,13	-4,741	-5,605	-34,593	-11,7737	-20,0742
257	2 Qk_Tandem_2_FQ	LinMoving	-30,13	-4,741	-5,605	-34,593	-11,7737	-20,0742
257	2,15 Qk_Tandem_2_FQ	LinMoving	-30,13	-3,261	-5,605	-34,5785	-11,8806	-36,5486
257	0 QK_MOBILI_FQ	LinStatic	0,058	0,015	-0,003048	0,6687	0,1898	-0,0822
257	0,5 QK_MOBILI_FQ	LinStatic	0,058	0,015	-0,003048	0,6687	0,1913	-0,0895
257	1 QK_MOBILI_FQ	LinStatic	0,058	0,015	-0,003048	0,6687	0,1928	-0,0969
257	1 QK_MOBILI_FQ	LinStatic	0,058	0,015	-0,003048	0,6687	0,1928	-0,0969
257	1,5 QK_MOBILI_FQ	LinStatic	0,058	0,015	-0,003048	0,6687	0,1944	-0,1042
257	2 QK_MOBILI_FQ	LinStatic	0,058	0,015	-0,003048	0,6687	0,1959	-0,1116
257	2 QK_MOBILI_FQ	LinStatic	0,058	0,015	-0,003048	0,6687	0,1959	-0,1116
257	2,15 QK_MOBILI_FQ	LinStatic	0,058	0,015	-0,003048	0,6687	0,1963	-0,1138

257	0 FRENATURA_2	LinStatic	0,196	-0,012	2,155	0,5849	0,4177	-0,0567
257	0,5 FRENATURA_2	LinStatic	0,196	-0,012	2,155	0,5849	-0,66	-0,0505
257	1 FRENATURA_2	LinStatic	0,196	-0,012	2,155	0,5849	-1,7377	-0,0443
257	1 FRENATURA_2	LinStatic	0,196	-0,012	2,155	0,5849	-1,7377	-0,0443
257	1,5 FRENATURA_2	LinStatic	0,196	-0,012	2,155	0,5849	-2,8154	-0,0381
257	2 FRENATURA_2	LinStatic	0,196	-0,012	2,155	0,5849	-3,8931	-0,0318
257	2 FRENATURA_2	LinStatic	0,196	-0,012	2,155	0,5849	-3,8931	-0,0318
257	2,15 FRENATURA_2	LinStatic	0,196	-0,012	2,155	0,5849	-4,2164	-0,03
257	0 RITIRO	LinStatic	0	0	0	0	0	0
257	0,5 RITIRO	LinStatic	0	0	0	0	0	0
257	1 RITIRO	LinStatic	0	0	0	0	0	0
257	1 RITIRO	LinStatic	0	0	0	0	0	0
257	1,5 RITIRO	LinStatic	0	0	0	0	0	0
257	2 RITIRO	LinStatic	0	0	0	0	0	0
257	2 RITIRO	LinStatic	0	0	0	0	0	0
257	2,15 RITIRO	LinStatic	0	0	0	0	0	0
257	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
257	0,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
257	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
257	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
257	1,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
257	2 TEMPERATURA	LinStatic	0	0	0	0	0	0
257	2 TEMPERATURA	LinStatic	0	0	0	0	0	0
257	2,15 TEMPERATURA	LinStatic	0	0	0	0	0	0
257	0 Distorsioni	LinStatic	0	0	0	0	0	0
257	0,5 Distorsioni	LinStatic	0	0	0	0	0	0
257	1 Distorsioni	LinStatic	0	0	0	0	0	0
257	1 Distorsioni	LinStatic	0	0	0	0	0	0
257	1,5 Distorsioni	LinStatic	0	0	0	0	0	0
257	2 Distorsioni	LinStatic	0	0	0	0	0	0
257	2 Distorsioni	LinStatic	0	0	0	0	0	0
257	2,15 Distorsioni	LinStatic	0	0	0	0	0	0

257	0 A_01_SLU_00	Combination	2,851	-6,229	1,205	-4,6704	2,5161	-0,7191
257	0,5 A_01_SLU_00	Combination	2,851	-1,706	1,205	-4,6704	1,9138	1,2646
257	1 A_01_SLU_00	Combination	2,851	2,816	1,205	-4,6704	1,3115	0,9871
257	1 A_01_SLU_00	Combination	2,851	2,816	1,205	-4,6704	1,3115	0,9871
257	1,5 A_01_SLU_00	Combination	2,851	7,339	1,205	-4,6704	0,7093	-1,5516
257	2 A_01_SLU_00	Combination	2,851	11,861	1,205	-4,6704	0,107	-6,3516
257	2 A_01_SLU_00	Combination	2,851	11,861	1,205	-4,6704	0,107	-6,3516
257	2,15 A_01_SLU_00	Combination	2,851	13,218	1,205	-4,6704	-0,0737	-8,2326
257	0 A_01_SLU_01	Combination	18,162	9,028	14,199	20,248	18,1424	21,0422
257	0,5 A_01_SLU_01	Combination	18,162	67,736	14,199	21,2255	14,9141	52,903
257	1 A_01_SLU_01	Combination	18,162	126,444	14,199	22,203	11,6858	82,5026
257	1 A_01_SLU_01	Combination	18,162	126,444	14,199	22,203	11,6858	82,5026
257	1,5 A_01_SLU_01	Combination	18,162	198,589	14,199	33,7777	9,7715	48,2002
257	2 A_01_SLU_01	Combination	18,162	270,734	14,199	45,3524	7,8571	11,6366
257	2 A_01_SLU_01	Combination	18,162	270,734	14,199	45,3524	7,8571	11,6366
257	2,15 A_01_SLU_01	Combination	18,162	272,577	14,199	45,5264	7,351	5,149
257	0 A_01_SLU_01	Combination	-67,613	-118,524	-0,63	-49,3725	-21,6035	-44,7925
257	0,5 A_01_SLU_01	Combination	-67,613	-85,003	-0,63	-50,7108	-25,1413	-26,1032
257	1 A_01_SLU_01	Combination	-67,613	-51,481	-0,63	-52,0491	-28,6791	-9,6752
257	1 A_01_SLU_01	Combination	-67,613	-51,481	-0,63	-52,0491	-28,6791	-9,6752
257	1,5 A_01_SLU_01	Combination	-67,613	-22,976	-0,63	-63,366	-32,3987	-36,3638
257	2 A_01_SLU_01	Combination	-67,613	5,529	-0,63	-74,6829	-36,1183	-65,3135
257	2 A_01_SLU_01	Combination	-67,613	5,529	-0,63	-74,6829	-36,1183	-65,3135
257	2,15 A_01_SLU_01	Combination	-67,613	8,661	-0,63	-74,6694	-37,7561	-97,5774
257	0 A_01_SLU_02	Combination	16,053	5,702	5,861	15,3626	9,7183	15,1709
257	0,5 A_01_SLU_02	Combination	16,053	54,222	5,861	16,2078	9,7128	41,2646
257	1 A_01_SLU_02	Combination	16,053	102,742	5,861	17,053	9,7072	65,097
257	1 A_01_SLU_02	Combination	16,053	102,742	5,861	17,053	9,7072	65,097
257	1,5 A_01_SLU_02	Combination	16,053	162,695	5,861	26,6044	10,7312	36,9478
257	2 A_01_SLU_02	Combination	16,053	222,648	5,861	36,1557	11,7553	6,5373
257	2 A_01_SLU_02	Combination	16,053	222,648	5,861	36,1557	11,7553	6,5373
257	2,15 A_01_SLU_02	Combination	16,053	224,221	5,861	36,233	12,1141	0,8981

257	0 A_01_SLU_02	Combination	-52,123	-96,837	-5,408	-37,8655	-20,7366	-37,2881
257	0,5 A_01_SLU_02	Combination	-52,123	-69,379	-5,408	-38,8799	-20,9418	-21,6872
257	1 A_01_SLU_02	Combination	-52,123	-41,922	-5,408	-39,8942	-21,1471	-8,3475
257	1 A_01_SLU_02	Combination	-52,123	-41,922	-5,408	-39,8942	-21,1471	-8,3475
257	1,5 A_01_SLU_02	Combination	-52,123	-17,492	-5,408	-49,3273	-21,4383	-30,2292
257	2 A_01_SLU_02	Combination	-52,123	6,937	-5,408	-58,7603	-21,7296	-54,3722
257	2 A_01_SLU_02	Combination	-52,123	6,937	-5,408	-58,7603	-21,7296	-54,3722
257	2,15 A_01_SLU_02	Combination	-52,123	9,773	-5,408	-58,7543	-22,2466	-80,9354
257	0 A_01_SLU_03	Combination	15,378	5,39	13,144	14,0956	14,7656	14,1094
257	0,5 A_01_SLU_03	Combination	15,378	53,911	13,144	14,9408	11,1184	40,3587
257	1 A_01_SLU_03	Combination	15,378	102,431	13,144	15,786	7,4713	64,3468
257	1 A_01_SLU_03	Combination	15,378	102,431	13,144	15,786	7,4713	64,3468
257	1,5 A_01_SLU_03	Combination	15,378	162,384	13,144	25,3373	4,8539	36,3531
257	2 A_01_SLU_03	Combination	15,378	222,337	13,144	34,8886	2,2364	6,0983
257	2 A_01_SLU_03	Combination	15,378	222,337	13,144	34,8886	2,2364	6,0983
257	2,15 A_01_SLU_03	Combination	15,378	223,909	13,144	34,9659	1,5027	0,5058
257	0 A_01_SLU_03	Combination	-52,798	-97,148	1,875	-39,1326	-15,6894	-38,3496
257	0,5 A_01_SLU_03	Combination	-52,798	-69,691	1,875	-40,147	-19,5362	-22,5931
257	1 A_01_SLU_03	Combination	-52,798	-42,233	1,875	-41,1613	-23,3829	-9,0978
257	1 A_01_SLU_03	Combination	-52,798	-42,233	1,875	-41,1613	-23,3829	-9,0978
257	1,5 A_01_SLU_03	Combination	-52,798	-17,804	1,875	-50,5944	-27,3157	-30,8239
257	2 A_01_SLU_03	Combination	-52,798	6,626	1,875	-60,0274	-31,2485	-54,8112
257	2 A_01_SLU_03	Combination	-52,798	6,626	1,875	-60,0274	-31,2485	-54,8112
257	2,15 A_01_SLU_03	Combination	-52,798	9,462	1,875	-60,0213	-32,858	-81,3278
257	0 A_01_SLU_04	Combination	19	9,496	7,057	21,7068	13,8929	22,6724
257	0,5 A_01_SLU_04	Combination	19	68,204	7,057	22,6843	14,2357	54,2992
257	1 A_01_SLU_04	Combination	19	126,912	7,057	23,6618	14,5786	83,6647
257	1 A_01_SLU_04	Combination	19	126,912	7,057	23,6618	14,5786	83,6647
257	1,5 A_01_SLU_04	Combination	19	199,057	7,057	35,2365	16,2354	49,1283
257	2 A_01_SLU_04	Combination	19	271,202	7,057	46,8112	17,8923	12,3306
257	2 A_01_SLU_04	Combination	19	271,202	7,057	46,8112	17,8923	12,3306
257	2,15 A_01_SLU_04	Combination	19	273,045	7,057	46,9852	18,4575	5,7728

257	0 A_01_SLU_04	Combination	-66,775	-118,056	-7,772	-47,9137	-25,853	-43,1622
257	0,5 A_01_SLU_04	Combination	-66,775	-84,534	-7,772	-49,252	-25,8196	-24,7071
257	1 A_01_SLU_04	Combination	-66,775	-51,013	-7,772	-50,5904	-25,7863	-8,5131
257	1 A_01_SLU_04	Combination	-66,775	-51,013	-7,772	-50,5904	-25,7863	-8,5131
257	1,5 A_01_SLU_04	Combination	-66,775	-22,508	-7,772	-61,9073	-25,9348	-35,4357
257	2 A_01_SLU_04	Combination	-66,775	5,997	-7,772	-73,2242	-26,0832	-64,6195
257	2 A_01_SLU_04	Combination	-66,775	5,997	-7,772	-73,2242	-26,0832	-64,6195
257	2,15 A_01_SLU_04	Combination	-66,775	9,129	-7,772	-73,2106	-26,6496	-96,9536
257	0 A_01_SLU_05	Combination	1,454	-7,009	13,108	-7,1017	9,5986	-3,4361
257	0,5 A_01_SLU_05	Combination	1,454	-2,486	13,108	-7,1017	3,0444	-1,0623
257	1 A_01_SLU_05	Combination	1,454	2,036	13,108	-7,1017	-3,5098	-0,9497
257	1 A_01_SLU_05	Combination	1,454	2,036	13,108	-7,1017	-3,5098	-0,9497
257	1,5 A_01_SLU_05	Combination	1,454	6,559	13,108	-7,1017	-10,064	-3,0984
257	2 A_01_SLU_05	Combination	1,454	11,081	13,108	-7,1017	-16,6182	-7,5083
257	2 A_01_SLU_05	Combination	1,454	11,081	13,108	-7,1017	-16,6182	-7,5083
257	2,15 A_01_SLU_05	Combination	1,454	12,438	13,108	-7,1017	-18,5844	-9,2722
257	0 A_01_SLU_06	Combination	17,294	10,749	13,833	21,5571	17,3892	21,2724
257	0,5 A_01_SLU_06	Combination	17,294	68,19	13,833	22,5346	14,3439	52,5893
257	1 A_01_SLU_06	Combination	17,294	125,631	13,833	23,5122	11,2986	82,2783
257	1 A_01_SLU_06	Combination	17,294	125,631	13,833	23,5122	11,2986	82,2783
257	1,5 A_01_SLU_06	Combination	17,294	196,51	13,833	35,0868	9,5674	48,6989
257	2 A_01_SLU_06	Combination	17,294	267,388	13,833	46,6615	7,8361	13,4917
257	2 A_01_SLU_06	Combination	17,294	267,388	13,833	46,6615	7,8361	13,4917
257	2,15 A_01_SLU_06	Combination	17,294	268,85	13,833	46,8355	7,3849	7,5345
257	0 A_01_SLU_06	Combination	-68,482	-116,803	-0,996	-48,0634	-22,3567	-44,5623
257	0,5 A_01_SLU_06	Combination	-68,482	-84,548	-0,996	-49,4017	-25,7114	-26,417
257	1 A_01_SLU_06	Combination	-68,482	-52,293	-0,996	-50,74	-29,0662	-9,8995
257	1 A_01_SLU_06	Combination	-68,482	-52,293	-0,996	-50,74	-29,0662	-9,8995
257	1,5 A_01_SLU_06	Combination	-68,482	-25,055	-0,996	-62,0569	-32,6028	-35,8651
257	2 A_01_SLU_06	Combination	-68,482	2,183	-0,996	-73,3738	-36,1394	-63,4585
257	2 A_01_SLU_06	Combination	-68,482	2,183	-0,996	-73,3738	-36,1394	-63,4585
257	2,15 A_01_SLU_06	Combination	-68,482	4,935	-0,996	-73,3602	-37,7222	-95,1919

257	0 A_01_SLU_07	Combination	15,184	7,423	5,494	16,6717	8,9651	15,4011
257	0,5 A_01_SLU_07	Combination	15,184	54,677	5,494	17,5169	9,1426	40,9508
257	1 A_01_SLU_07	Combination	15,184	101,93	5,494	18,3622	9,32	64,8727
257	1 A_01_SLU_07	Combination	15,184	101,93	5,494	18,3622	9,32	64,8727
257	1,5 A_01_SLU_07	Combination	15,184	160,616	5,494	27,9135	10,5272	37,4464
257	2 A_01_SLU_07	Combination	15,184	219,302	5,494	37,4648	11,7343	8,3924
257	2 A_01_SLU_07	Combination	15,184	219,302	5,494	37,4648	11,7343	8,3924
257	2,15 A_01_SLU_07	Combination	15,184	220,494	5,494	37,5421	12,148	3,2837
257	0 A_01_SLU_07	Combination	-52,992	-95,116	-5,774	-36,5564	-21,4898	-37,0579
257	0,5 A_01_SLU_07	Combination	-52,992	-68,925	-5,774	-37,5708	-21,512	-22,001
257	1 A_01_SLU_07	Combination	-52,992	-42,734	-5,774	-38,5851	-21,5342	-8,5719
257	1 A_01_SLU_07	Combination	-52,992	-42,734	-5,774	-38,5851	-21,5342	-8,5719
257	1,5 A_01_SLU_07	Combination	-52,992	-19,572	-5,774	-48,0182	-21,6424	-29,7306
257	2 A_01_SLU_07	Combination	-52,992	3,591	-5,774	-57,4512	-21,7506	-52,5171
257	2 A_01_SLU_07	Combination	-52,992	3,591	-5,774	-57,4512	-21,7506	-52,5171
257	2,15 A_01_SLU_07	Combination	-52,992	6,047	-5,774	-57,4452	-22,2127	-78,5499
257	0 A_01_SLU_08	Combination	14,509	7,112	12,778	15,4047	14,0124	14,3396
257	0,5 A_01_SLU_08	Combination	14,509	54,365	12,778	16,2499	10,5483	40,0449
257	1 A_01_SLU_08	Combination	14,509	101,619	12,778	17,0951	7,0842	64,1225
257	1 A_01_SLU_08	Combination	14,509	101,619	12,778	17,0951	7,0842	64,1225
257	1,5 A_01_SLU_08	Combination	14,509	160,305	12,778	26,6464	4,6498	36,8518
257	2 A_01_SLU_08	Combination	14,509	218,991	12,778	36,1977	2,2154	7,9533
257	2 A_01_SLU_08	Combination	14,509	218,991	12,778	36,1977	2,2154	7,9533
257	2,15 A_01_SLU_08	Combination	14,509	220,183	12,778	36,275	1,5366	2,8913
257	0 A_01_SLU_08	Combination	-53,667	-95,427	1,509	-37,8235	-16,4426	-38,1194
257	0,5 A_01_SLU_08	Combination	-53,667	-69,236	1,509	-38,8378	-20,1063	-22,9069
257	1 A_01_SLU_08	Combination	-53,667	-43,045	1,509	-39,8522	-23,7701	-9,3221
257	1 A_01_SLU_08	Combination	-53,667	-43,045	1,509	-39,8522	-23,7701	-9,3221
257	1,5 A_01_SLU_08	Combination	-53,667	-19,883	1,509	-49,2852	-27,5198	-30,3253
257	2 A_01_SLU_08	Combination	-53,667	3,28	1,509	-58,7183	-31,2695	-52,9562
257	2 A_01_SLU_08	Combination	-53,667	3,28	1,509	-58,7183	-31,2695	-52,9562
257	2,15 A_01_SLU_08	Combination	-53,667	5,735	1,509	-58,7122	-32,8241	-78,9423

257	0 A_01_SLU_09	Combination	18,131	11,217	6,691	23,0159	13,1397	22,9026
257	0,5 A_01_SLU_09	Combination	18,131	68,658	6,691	23,9934	13,6656	53,9854
257	1 A_01_SLU_09	Combination	18,131	126,099	6,691	24,9709	14,1915	83,4404
257	1 A_01_SLU_09	Combination	18,131	126,099	6,691	24,9709	14,1915	83,4404
257	1,5 A_01_SLU_09	Combination	18,131	196,978	6,691	36,5456	16,0313	49,6269
257	2 A_01_SLU_09	Combination	18,131	267,856	6,691	48,1203	17,8712	14,1857
257	2 A_01_SLU_09	Combination	18,131	267,856	6,691	48,1203	17,8712	14,1857
257	2,15 A_01_SLU_09	Combination	18,131	269,318	6,691	48,2943	18,4913	8,1583
257	0 A_01_SLU_09	Combination	-67,644	-116,335	-8,138	-46,6046	-26,6062	-42,9321
257	0,5 A_01_SLU_09	Combination	-67,644	-84,08	-8,138	-47,9429	-26,3898	-25,0209
257	1 A_01_SLU_09	Combination	-67,644	-51,825	-8,138	-49,2813	-26,1734	-8,7374
257	1 A_01_SLU_09	Combination	-67,644	-51,825	-8,138	-49,2813	-26,1734	-8,7374
257	1,5 A_01_SLU_09	Combination	-67,644	-24,587	-8,138	-60,5981	-26,1388	-34,9371
257	2 A_01_SLU_09	Combination	-67,644	2,651	-8,138	-71,915	-26,1043	-62,7645
257	2 A_01_SLU_09	Combination	-67,644	2,651	-8,138	-71,915	-26,1043	-62,7645
257	2,15 A_01_SLU_09	Combination	-67,644	5,403	-8,138	-71,9015	-26,6158	-94,5681
257	0 A_01_SLU_10	Combination	0,586	-5,287	12,742	-5,7926	8,8454	-3,2059
257	0,5 A_01_SLU_10	Combination	0,586	-2,032	12,742	-5,7926	2,4742	-1,3761
257	1 A_01_SLU_10	Combination	0,586	1,224	12,742	-5,7926	-3,8969	-1,1741
257	1 A_01_SLU_10	Combination	0,586	1,224	12,742	-5,7926	-3,8969	-1,1741
257	1,5 A_01_SLU_10	Combination	0,586	4,479	12,742	-5,7926	-10,2681	-2,5998
257	2 A_01_SLU_10	Combination	0,586	7,735	12,742	-5,7926	-16,6392	-5,6532
257	2 A_01_SLU_10	Combination	0,586	7,735	12,742	-5,7926	-16,6392	-5,6532
257	2,15 A_01_SLU_10	Combination	0,586	8,711	12,742	-5,7926	-18,5505	-6,8867
257	0 A_02_SLU_01	Combination	15,007	3,891	14,199	17,7982	19,2207	13,1646
257	0,5 A_02_SLU_01	Combination	15,007	43,38	14,199	18,4805	17,1913	36,9607
257	1 A_02_SLU_01	Combination	15,007	82,87	14,199	19,1628	15,162	58,4954
257	1 A_02_SLU_01	Combination	15,007	82,87	14,199	19,1628	15,162	58,4954
257	1,5 A_02_SLU_01	Combination	15,007	191,32	14,199	36,4856	14,099	39,1909
257	2 A_02_SLU_01	Combination	15,007	299,771	14,199	53,8084	13,036	17,6251
257	2 A_02_SLU_01	Combination	15,007	299,771	14,199	53,8084	13,036	17,6251
257	2,15 A_02_SLU_01	Combination	15,007	302,875	14,199	54,4349	12,7652	8,3012

257	0 A_02_SLU_01	Combination	-48,968	-85,257	-0,597	-32,9239	-14,1798	-32,6916
257	0,5 A_02_SLU_01	Combination	-48,968	-62,632	-0,597	-33,7152	-18,9516	-19,6954
257	1 A_02_SLU_01	Combination	-48,968	-40,008	-0,597	-34,5065	-23,7234	-8,9605
257	1 A_02_SLU_01	Combination	-48,968	-40,008	-0,597	-34,5065	-23,7234	-8,9605
257	1,5 A_02_SLU_01	Combination	-48,968	-18,663	-0,597	-52,0432	-28,6086	-27,1682
257	2 A_02_SLU_01	Combination	-48,968	2,682	-0,597	-69,5799	-33,4937	-47,6371
257	2 A_02_SLU_01	Combination	-48,968	2,682	-0,597	-69,5799	-33,4937	-47,6371
257	2,15 A_02_SLU_01	Combination	-48,968	6,703	-0,597	-69,5311	-35,3048	-79,8326
257	0 A_02_SLU_02	Combination	13,738	1,926	16,613	12,5852	17,6493	9,4227
257	0,5 A_02_SLU_02	Combination	13,738	35,266	16,613	13,1623	13,0752	29,0082
257	1 A_02_SLU_02	Combination	13,738	68,607	16,613	13,7393	8,5011	46,3325
257	1 A_02_SLU_02	Combination	13,738	68,607	16,613	13,7393	8,5011	46,3325
257	1,5 A_02_SLU_02	Combination	13,738	157,383	16,613	28,0489	4,6923	29,677
257	2 A_02_SLU_02	Combination	13,738	246,159	16,613	42,3584	0,8836	10,7603
257	2 A_02_SLU_02	Combination	13,738	246,159	16,613	42,3584	0,8836	10,7603
257	2,15 A_02_SLU_02	Combination	13,738	248,293	16,613	42,6369	-0,2216	2,9954
257	0 A_02_SLU_02	Combination	-37,555	-70,483	5,468	-26,8473	-8,2589	-27,6238
257	0,5 A_02_SLU_02	Combination	-37,555	-51,217	5,468	-27,4787	-14,7255	-16,5499
257	1 A_02_SLU_02	Combination	-37,555	-31,952	5,468	-28,1101	-21,192	-7,7373
257	1 A_02_SLU_02	Combination	-37,555	-31,952	5,468	-28,1101	-21,192	-7,7373
257	1,5 A_02_SLU_02	Combination	-37,555	-13,529	5,468	-42,5092	-27,7128	-23,0912
257	2 A_02_SLU_02	Combination	-37,555	4,894	5,468	-56,9082	-34,2335	-40,7063
257	2 A_02_SLU_02	Combination	-37,555	4,894	5,468	-56,9082	-34,2335	-40,7063
257	2,15 A_02_SLU_02	Combination	-37,555	8,47	5,468	-56,8865	-36,475	-67,3203
257	0 A_02_SLU_03	Combination	13,081	1,62	20,297	11,3202	20,2734	8,3642
257	0,5 A_02_SLU_03	Combination	13,081	34,96	20,297	11,8973	13,8574	28,1027
257	1 A_02_SLU_03	Combination	13,081	68,301	20,297	12,4743	7,4414	45,5799
257	1 A_02_SLU_03	Combination	13,081	68,301	20,297	12,4743	7,4414	45,5799
257	1,5 A_02_SLU_03	Combination	13,081	157,077	20,297	26,7839	1,7907	29,0774
257	2 A_02_SLU_03	Combination	13,081	245,853	20,297	41,0934	-3,86	10,3136
257	2 A_02_SLU_03	Combination	13,081	245,853	20,297	41,0934	-3,86	10,3136
257	2,15 A_02_SLU_03	Combination	13,081	247,987	20,297	41,3719	-5,5177	2,5945

257	0 A_02_SLU_03	Combination	-38,211	-70,789	9,151	-28,1123	-5,6348	-28,6822
257	0,5 A_02_SLU_03	Combination	-38,211	-51,523	9,151	-28,7437	-13,9433	-17,4554
257	1 A_02_SLU_03	Combination	-38,211	-32,257	9,151	-29,3751	-22,2518	-8,4899
257	1 A_02_SLU_03	Combination	-38,211	-32,257	9,151	-29,3751	-22,2518	-8,4899
257	1,5 A_02_SLU_03	Combination	-38,211	-13,835	9,151	-43,7741	-30,6144	-23,6909
257	2 A_02_SLU_03	Combination	-38,211	4,588	9,151	-58,1732	-38,977	-41,153
257	2 A_02_SLU_03	Combination	-38,211	4,588	9,151	-58,1732	-38,977	-41,153
257	2,15 A_02_SLU_03	Combination	-38,211	8,164	9,151	-58,1514	-41,7712	-67,7212
257	0 A_02_SLU_04	Combination	15,844	4,359	7,057	19,257	14,9712	14,7948
257	0,5 A_02_SLU_04	Combination	15,844	43,848	7,057	19,9393	16,513	38,3568
257	1 A_02_SLU_04	Combination	15,844	83,338	7,057	20,6216	18,0548	59,6576
257	1 A_02_SLU_04	Combination	15,844	83,338	7,057	20,6216	18,0548	59,6576
257	1,5 A_02_SLU_04	Combination	15,844	191,788	7,057	37,9444	20,563	40,119
257	2 A_02_SLU_04	Combination	15,844	300,239	7,057	55,2672	23,0712	18,3192
257	2 A_02_SLU_04	Combination	15,844	300,239	7,057	55,2672	23,0712	18,3192
257	2,15 A_02_SLU_04	Combination	15,844	303,343	7,057	55,8937	23,8716	8,925
257	0 A_02_SLU_04	Combination	-48,13	-84,789	-7,739	-31,4651	-18,4293	-31,0614
257	0,5 A_02_SLU_04	Combination	-48,13	-62,164	-7,739	-32,2564	-19,6299	-18,2993
257	1 A_02_SLU_04	Combination	-48,13	-39,54	-7,739	-33,0478	-20,8306	-7,7984
257	1 A_02_SLU_04	Combination	-48,13	-39,54	-7,739	-33,0478	-20,8306	-7,7984
257	1,5 A_02_SLU_04	Combination	-48,13	-18,195	-7,739	-50,5845	-22,1446	-26,2401
257	2 A_02_SLU_04	Combination	-48,13	3,15	-7,739	-68,1212	-23,4586	-46,9431
257	2 A_02_SLU_04	Combination	-48,13	3,15	-7,739	-68,1212	-23,4586	-46,9431
257	2,15 A_02_SLU_04	Combination	-48,13	7,171	-7,739	-68,0723	-24,1983	-79,2088
257	0 A_02_SLU_05	Combination	1,454	-7,009	13,108	-7,1017	9,5986	-3,4361
257	0,5 A_02_SLU_05	Combination	1,454	-2,486	13,108	-7,1017	3,0444	-1,0623
257	1 A_02_SLU_05	Combination	1,454	2,036	13,108	-7,1017	-3,5098	-0,9497
257	1 A_02_SLU_05	Combination	1,454	2,036	13,108	-7,1017	-3,5098	-0,9497
257	1,5 A_02_SLU_05	Combination	1,454	6,559	13,108	-7,1017	-10,064	-3,0984
257	2 A_02_SLU_05	Combination	1,454	11,081	13,108	-7,1017	-16,6182	-7,5083
257	2 A_02_SLU_05	Combination	1,454	11,081	13,108	-7,1017	-16,6182	-7,5083
257	2,15 A_02_SLU_05	Combination	1,454	12,438	13,108	-7,1017	-18,5844	-9,2722

257	0 A_02_SLU_06	Combination	14,138	5,612	13,833	19,1073	18,4675	13,3948
257	0,5 A_02_SLU_06	Combination	14,138	43,835	13,833	19,7896	16,6212	36,6469
257	1 A_02_SLU_06	Combination	14,138	82,057	13,833	20,4719	14,7748	58,2711
257	1 A_02_SLU_06	Combination	14,138	82,057	13,833	20,4719	14,7748	58,2711
257	1,5 A_02_SLU_06	Combination	14,138	189,241	13,833	37,7947	13,8949	39,6896
257	2 A_02_SLU_06	Combination	14,138	296,424	13,833	55,1175	13,015	19,4802
257	2 A_02_SLU_06	Combination	14,138	296,424	13,833	55,1175	13,015	19,4802
257	2,15 A_02_SLU_06	Combination	14,138	299,149	13,833	55,744	12,7991	10,6867
257	0 A_02_SLU_06	Combination	-49,836	-83,536	-0,963	-31,6148	-14,933	-32,4614
257	0,5 A_02_SLU_06	Combination	-49,836	-62,178	-0,963	-32,4061	-19,5218	-20,0092
257	1 A_02_SLU_06	Combination	-49,836	-40,82	-0,963	-33,1974	-24,1105	-9,1848
257	1 A_02_SLU_06	Combination	-49,836	-40,82	-0,963	-33,1974	-24,1105	-9,1848
257	1,5 A_02_SLU_06	Combination	-49,836	-20,742	-0,963	-50,7341	-28,8126	-26,6695
257	2 A_02_SLU_06	Combination	-49,836	-0,664	-0,963	-68,2708	-33,5147	-45,7821
257	2 A_02_SLU_06	Combination	-49,836	-0,664	-0,963	-68,2708	-33,5147	-45,7821
257	2,15 A_02_SLU_06	Combination	-49,836	2,976	-0,963	-68,2219	-35,2709	-77,4471
257	0 A_02_SLU_07	Combination	12,87	3,647	16,247	13,8943	16,896	9,6529
257	0,5 A_02_SLU_07	Combination	12,87	35,721	16,247	14,4714	12,505	28,6944
257	1 A_02_SLU_07	Combination	12,87	67,794	16,247	15,0484	8,114	46,1082
257	1 A_02_SLU_07	Combination	12,87	67,794	16,247	15,0484	8,114	46,1082
257	1,5 A_02_SLU_07	Combination	12,87	155,304	16,247	29,358	4,4883	30,1757
257	2 A_02_SLU_07	Combination	12,87	242,813	16,247	43,6675	0,8625	12,6154
257	2 A_02_SLU_07	Combination	12,87	242,813	16,247	43,6675	0,8625	12,6154
257	2,15 A_02_SLU_07	Combination	12,87	244,566	16,247	43,946	-0,1877	5,3809
257	0 A_02_SLU_07	Combination	-38,423	-68,761	5,102	-25,5382	-9,0121	-27,3936
257	0,5 A_02_SLU_07	Combination	-38,423	-50,763	5,102	-26,1696	-15,2956	-16,8637
257	1 A_02_SLU_07	Combination	-38,423	-32,764	5,102	-26,801	-21,5792	-7,9616
257	1 A_02_SLU_07	Combination	-38,423	-32,764	5,102	-26,801	-21,5792	-7,9616
257	1,5 A_02_SLU_07	Combination	-38,423	-15,608	5,102	-41,2	-27,9168	-22,5925
257	2 A_02_SLU_07	Combination	-38,423	1,548	5,102	-55,5991	-34,2545	-38,8512
257	2 A_02_SLU_07	Combination	-38,423	1,548	5,102	-55,5991	-34,2545	-38,8512
257	2,15 A_02_SLU_07	Combination	-38,423	4,744	5,102	-55,5774	-36,4412	-64,9348

257	0 A_02_SLU_08	Combination	12,213	3,342	19,931	12,6293	19,5202	8,5944
257	0,5 A_02_SLU_08	Combination	12,213	35,415	19,931	13,2064	13,2872	27,7889
257	1 A_02_SLU_08	Combination	12,213	67,488	19,931	13,7834	7,0543	45,3556
257	1 A_02_SLU_08	Combination	12,213	67,488	19,931	13,7834	7,0543	45,3556
257	1,5 A_02_SLU_08	Combination	12,213	154,998	19,931	28,093	1,5866	29,576
257	2 A_02_SLU_08	Combination	12,213	242,507	19,931	42,4026	-3,881	12,1686
257	2 A_02_SLU_08	Combination	12,213	242,507	19,931	42,4026	-3,881	12,1686
257	2,15 A_02_SLU_08	Combination	12,213	244,261	19,931	42,681	-5,4838	4,9801
257	0 A_02_SLU_08	Combination	-39,08	-69,067	8,785	-26,8032	-6,388	-28,452
257	0,5 A_02_SLU_08	Combination	-39,08	-51,069	8,785	-27,4346	-14,5134	-17,7692
257	1 A_02_SLU_08	Combination	-39,08	-33,07	8,785	-28,066	-22,6389	-8,7142
257	1 A_02_SLU_08	Combination	-39,08	-33,07	8,785	-28,066	-22,6389	-8,7142
257	1,5 A_02_SLU_08	Combination	-39,08	-15,914	8,785	-42,465	-30,8185	-23,1922
257	2 A_02_SLU_08	Combination	-39,08	1,242	8,785	-56,8641	-38,9981	-39,298
257	2 A_02_SLU_08	Combination	-39,08	1,242	8,785	-56,8641	-38,9981	-39,298
257	2,15 A_02_SLU_08	Combination	-39,08	4,438	8,785	-56,8423	-41,7373	-65,3357
257	0 A_02_SLU_09	Combination	14,976	6,08	6,691	20,5661	14,218	15,025
257	0,5 A_02_SLU_09	Combination	14,976	44,303	6,691	21,2484	15,9428	38,043
257	1 A_02_SLU_09	Combination	14,976	82,525	6,691	21,9307	17,6677	59,4332
257	1 A_02_SLU_09	Combination	14,976	82,525	6,691	21,9307	17,6677	59,4332
257	1,5 A_02_SLU_09	Combination	14,976	189,709	6,691	39,2535	20,3589	40,6176
257	2 A_02_SLU_09	Combination	14,976	296,892	6,691	56,5763	23,0501	20,1742
257	2 A_02_SLU_09	Combination	14,976	296,892	6,691	56,5763	23,0501	20,1742
257	2,15 A_02_SLU_09	Combination	14,976	299,617	6,691	57,2028	23,9055	11,3105
257	0 A_02_SLU_09	Combination	-48,998	-83,067	-8,105	-30,156	-19,1825	-30,8312
257	0,5 A_02_SLU_09	Combination	-48,998	-61,71	-8,105	-30,9473	-20,2001	-18,6131
257	1 A_02_SLU_09	Combination	-48,998	-40,352	-8,105	-31,7386	-21,2177	-8,0227
257	1 A_02_SLU_09	Combination	-48,998	-40,352	-8,105	-31,7386	-21,2177	-8,0227
257	1,5 A_02_SLU_09	Combination	-48,998	-20,274	-8,105	-49,2754	-22,3487	-25,7415
257	2 A_02_SLU_09	Combination	-48,998	-0,196	-8,105	-66,8121	-23,4796	-45,0881
257	2 A_02_SLU_09	Combination	-48,998	-0,196	-8,105	-66,8121	-23,4796	-45,0881
257	2,15 A_02_SLU_09	Combination	-48,998	3,444	-8,105	-66,7632	-24,1644	-76,8233

257	0 A_02_SLU_10	Combination	0,586	-5,287	12,742	-5,7926	8,8454	-3,2059
257	0,5 A_02_SLU_10	Combination	0,586	-2,032	12,742	-5,7926	2,4742	-1,3761
257	1 A_02_SLU_10	Combination	0,586	1,224	12,742	-5,7926	-3,8969	-1,1741
257	1 A_02_SLU_10	Combination	0,586	1,224	12,742	-5,7926	-3,8969	-1,1741
257	1,5 A_02_SLU_10	Combination	0,586	4,479	12,742	-5,7926	-10,2681	-2,5998
257	2 A_02_SLU_10	Combination	0,586	7,735	12,742	-5,7926	-16,6392	-5,6532
257	2 A_02_SLU_10	Combination	0,586	7,735	12,742	-5,7926	-16,6392	-5,6532
257	2,15 A_02_SLU_10	Combination	0,586	8,711	12,742	-5,7926	-18,5505	-6,8867
257	0 COMBO_Dead	Combination	1,102	-4,79	0,478	-3,3438	1,154	-0,1284
257	0,5 COMBO_Dead	Combination	1,102	-1,542	0,478	-3,3438	0,9149	1,4546
257	1 COMBO_Dead	Combination	1,102	1,705	0,478	-3,3438	0,6759	1,4138
257	1 COMBO_Dead	Combination	1,102	1,705	0,478	-3,3438	0,6759	1,4138
257	1,5 COMBO_Dead	Combination	1,102	4,953	0,478	-3,3438	0,4368	-0,2508
257	2 COMBO_Dead	Combination	1,102	8,2	0,478	-3,3438	0,1977	-3,539
257	2 COMBO_Dead	Combination	1,102	8,2	0,478	-3,3438	0,1977	-3,539
257	2,15 COMBO_Dead	Combination	1,102	9,175	0,478	-3,3438	0,126	-4,8421
257	0 COMBO_Permanenti	Combination	1,749	-1,439	0,726	-1,3266	1,3621	-0,5907
257	0,5 COMBO_Permanenti	Combination	1,749	-0,164	0,726	-1,3266	0,9989	-0,1899
257	1 COMBO_Permanenti	Combination	1,749	1,111	0,726	-1,3266	0,6357	-0,4267
257	1 COMBO_Permanenti	Combination	1,749	1,111	0,726	-1,3266	0,6357	-0,4267
257	1,5 COMBO_Permanenti	Combination	1,749	2,386	0,726	-1,3266	0,2725	-1,3009
257	2 COMBO_Permanenti	Combination	1,749	3,661	0,726	-1,3266	-0,0907	-2,8126
257	2 COMBO_Permanenti	Combination	1,749	3,661	0,726	-1,3266	-0,0907	-2,8126
257	2,15 COMBO_Permanenti	Combination	1,749	4,043	0,726	-1,3266	-0,1996	-3,3904
257	0 COMBO1_MOBILI	Combination	15,312	15,256	12,995	24,9184	15,6263	21,7613
257	0,5 COMBO1_MOBILI	Combination	15,312	69,442	12,995	25,8959	13,0003	51,6384
257	1 COMBO1_MOBILI	Combination	15,312	123,627	12,995	26,8734	10,3742	81,5155
257	1 COMBO1_MOBILI	Combination	15,312	123,627	12,995	26,8734	10,3742	81,5155
257	1,5 COMBO1_MOBILI	Combination	15,312	191,25	12,995	38,4481	9,0622	49,7519
257	2 COMBO1_MOBILI	Combination	15,312	258,873	12,995	50,0228	7,7501	17,9882
257	2 COMBO1_MOBILI	Combination	15,312	258,873	12,995	50,0228	7,7501	17,9882
257	2,15 COMBO1_MOBILI	Combination	15,312	259,359	12,995	50,1968	7,4247	13,3816

257	0 COMBO1_MOBILI	Combination	-70,464	-112,296	-1,835	-44,7021	-24,1196	-44,0733
257	0,5 COMBO1_MOBILI	Combination	-70,464	-83,296	-1,835	-46,0404	-27,0551	-27,3678
257	1 COMBO1_MOBILI	Combination	-70,464	-54,297	-1,835	-47,3788	-29,9906	-10,6623
257	1 COMBO1_MOBILI	Combination	-70,464	-54,297	-1,835	-47,3788	-29,9906	-10,6623
257	1,5 COMBO1_MOBILI	Combination	-70,464	-30,315	-1,835	-58,6956	-33,108	-34,8121
257	2 COMBO1_MOBILI	Combination	-70,464	-6,332	-1,835	-70,0125	-36,2254	-58,9619
257	2 COMBO1_MOBILI	Combination	-70,464	-6,332	-1,835	-70,0125	-36,2254	-58,9619
257	2,15 COMBO1_MOBILI	Combination	-70,464	-4,557	-1,835	-69,999	-37,6824	-89,3448
257	0 COMBO2_MOBILI	Combination	12,156	10,119	12,994	22,4686	16,7046	13,8837
257	0,5 COMBO2_MOBILI	Combination	12,156	45,086	12,994	23,1509	15,2775	35,696
257	1 COMBO2_MOBILI	Combination	12,156	80,053	12,994	23,8332	13,8504	57,5083
257	1 COMBO2_MOBILI	Combination	12,156	80,053	12,994	23,8332	13,8504	57,5083
257	1,5 COMBO2_MOBILI	Combination	12,156	183,981	12,994	41,156	13,3897	40,7426
257	2 COMBO2_MOBILI	Combination	12,156	287,909	12,994	58,4788	12,929	23,9768
257	2 COMBO2_MOBILI	Combination	12,156	287,909	12,994	58,4788	12,929	23,9768
257	2,15 COMBO2_MOBILI	Combination	12,156	289,657	12,994	59,1053	12,8388	16,5337
257	0 COMBO2_MOBILI	Combination	-51,818	-79,028	-1,802	-28,2535	-16,6959	-31,9725
257	0,5 COMBO2_MOBILI	Combination	-51,818	-60,926	-1,802	-29,0448	-20,8654	-20,9601
257	1 COMBO2_MOBILI	Combination	-51,818	-42,824	-1,802	-29,8361	-25,0349	-9,9476
257	1 COMBO2_MOBILI	Combination	-51,818	-42,824	-1,802	-29,8361	-25,0349	-9,9476
257	1,5 COMBO2_MOBILI	Combination	-51,818	-26,002	-1,802	-47,3728	-29,3178	-25,6165
257	2 COMBO2_MOBILI	Combination	-51,818	-9,179	-1,802	-64,9096	-33,6007	-41,2855
257	2 COMBO2_MOBILI	Combination	-51,818	-9,179	-1,802	-64,9096	-33,6007	-41,2855
257	2,15 COMBO2_MOBILI	Combination	-51,818	-6,515	-1,802	-64,8607	-35,2311	-71,6
257	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
257	0,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
257	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
257	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
257	1,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
257	2 COMBO_RITIRO	Combination	0	0	0	0	0	0
257	2 COMBO_RITIRO	Combination	0	0	0	0	0	0
257	2,15 COMBO_RITIRO	Combination	0	0	0	0	0	0

257	0 COMB_RARA	Combination	4,875	-1,607	1,88	1,5358	3,8044	3,8823
257	0,5 COMB_RARA	Combination	4,875	11,683	1,88	1,7168	3,5814	10,8171
257	1 COMB_RARA	Combination	4,875	24,973	1,88	1,8978	3,3585	16,1242
257	1 COMB_RARA	Combination	4,875	24,973	1,88	1,8978	3,3585	16,1242
257	1,5 COMB_RARA	Combination	4,875	40,751	1,88	4,0413	3,3789	8,3886
257	2 COMB_RARA	Combination	4,875	56,53	1,88	6,1847	3,3994	-0,9748
257	2 COMB_RARA	Combination	4,875	56,53	1,88	6,1847	3,3994	-0,9748
257	2,15 COMB_RARA	Combination	4,875	57,596	1,88	6,217	3,4181	-3,1897
257	0 COMB_RARA	Combination	-11,009	-25,227	-0,867	-11,3569	-3,556	-8,3093
257	0,5 COMB_RARA	Combination	-11,009	-16,602	-0,867	-11,6047	-3,8362	-3,8137
257	1 COMB_RARA	Combination	-11,009	-7,976	-0,867	-11,8526	-4,1164	-0,9458
257	1 COMB_RARA	Combination	-11,009	-7,976	-0,867	-11,8526	-4,1164	-0,9458
257	1,5 COMB_RARA	Combination	-11,009	-0,279	-0,867	-13,9483	-4,4303	-7,2714
257	2 COMB_RARA	Combination	-11,009	7,418	-0,867	-16,044	-4,7442	-15,2249
257	2 COMB_RARA	Combination	-11,009	7,418	-0,867	-16,044	-4,7442	-15,2249
257	2,15 COMB_RARA	Combination	-11,009	8,723	-0,867	-16,0415	-4,9351	-22,2131
258	0 DEAD	LinStatic	0,741	-4,8	-0,38	4,3782	0,0259	-2,7363
258	0,425 DEAD	LinStatic	0,741	-2,755	-0,38	4,3782	0,1874	-1,1309
258	0,85 DEAD	LinStatic	0,741	-0,71	-0,38	4,3782	0,3489	-0,3946
258	0 PAVIMENTAZIONE	LinStatic	0,265	-1,738	-0,139	1,182	-0,0292	-1,0158
258	0,425 PAVIMENTAZIONE	LinStatic	0,265	-1,015	-0,139	1,182	0,0299	-0,4308
258	0,85 PAVIMENTAZIONE	LinStatic	0,265	-0,293	-0,139	1,182	0,089	-0,1529
258	0 BARRIERA+CORDOLO	LinStatic	0,442	-0,224	-0,173	0,3141	-0,0171	-0,7462
258	0,425 BARRIERA+CORDOLO	LinStatic	0,442	-0,224	-0,173	0,3141	0,0564	-0,651
258	0,85 BARRIERA+CORDOLO	LinStatic	0,442	-0,224	-0,173	0,3141	0,1298	-0,5558
258	0 PARAPETTO	LinStatic	0,417	-0,015	-0,191	0,041	-0,14	-0,198
258	0,425 PARAPETTO	LinStatic	0,417	-0,015	-0,191	0,041	-0,059	-0,1918
258	0,85 PARAPETTO	LinStatic	0,417	-0,015	-0,191	0,041	0,022	-0,1856
258	0 QK_MOBILI	LinStatic	-0,325	-0,334	0,123	1,6979	-0,1678	-0,4366
258	0,425 QK_MOBILI	LinStatic	-0,325	-0,334	0,123	1,6979	-0,22	-0,2947
258	0,85 QK_MOBILI	LinStatic	-0,325	-0,334	0,123	1,6979	-0,2722	-0,1528
258	0 QK_FOLLA	LinStatic	3,448	-0,383	-1,544	0,6781	-1,0029	-2,3136

258	0,425 QK_FOLLA	LinStatic	3,448	-0,383	-1,544	0,6781	-0,3469	-2,1507
258	0,85 QK_FOLLA	LinStatic	3,448	-0,383	-1,544	0,6781	0,3091	-1,9878
258	0 PERMANENTI	LinStatic	1,124	-1,976	-0,503	1,5371	-0,1863	-1,96
258	0,425 PERMANENTI	LinStatic	1,124	-1,254	-0,503	1,5371	0,0273	-1,2736
258	0,85 PERMANENTI	LinStatic	1,124	-0,531	-0,503	1,5371	0,2409	-0,8943
258	0 Qk_Tandem_1	LinMoving	22,48	11,99	7,63	8,7901	21,408	14,4341
258	0,425 Qk_Tandem_1	LinMoving	22,48	11,99	7,63	8,7901	18,7569	11,8844
258	0,85 Qk_Tandem_1	LinMoving	22,48	11,99	7,63	8,7901	16,1058	9,3346
258	0 Qk_Tandem_1	LinMoving	-34,571	-23,771	-3,142	-14,809	-13,5404	-20,8303
258	0,425 Qk_Tandem_1	LinMoving	-34,571	-23,771	-3,142	-14,809	-12,6719	-14,1835
258	0,85 Qk_Tandem_1	LinMoving	-34,571	-23,771	-3,142	-14,809	-11,8034	-7,5367
258	0 Qk_Tandem_2	LinMoving	18,972	10,475	7,607	15,8694	18,6179	16,786
258	0,425 Qk_Tandem_2	LinMoving	18,972	10,475	7,607	15,8694	16,0616	15,1478
258	0,85 Qk_Tandem_2	LinMoving	18,972	10,475	7,607	15,8694	13,5052	13,5095
258	0 Qk_Tandem_2	LinMoving	-39,05	-27,84	-2,592	-11,2933	-17,6685	-21,8541
258	0,425 Qk_Tandem_2	LinMoving	-39,05	-27,84	-2,592	-11,2933	-17,2809	-14,7647
258	0,85 Qk_Tandem_2	LinMoving	-39,05	-27,84	-2,592	-11,2933	-16,8933	-7,6753
258	0 FRENATURA	LinStatic	0,244	0,005784	-2,458	-1,0404	-4,6362	-0,0416
258	0,425 FRENATURA	LinStatic	0,244	0,005784	-2,458	-1,0404	-3,5915	-0,0441
258	0,85 FRENATURA	LinStatic	0,244	0,005784	-2,458	-1,0404	-2,5468	-0,0466
258	0 VENTO_TR_SC	LinStatic	-0,139	0,047	2,1	-0,4865	4,0034	-0,0042
258	0,425 VENTO_TR_SC	LinStatic	-0,139	0,047	2,1	-0,4865	3,1109	-0,0241
258	0,85 VENTO_TR_SC	LinStatic	-0,139	0,047	2,1	-0,4865	2,2185	-0,0441
258	0 VENTO_TR_CA	LinStatic	-0,013	0,032	2,666	-0,8332	5,0563	-0,1119
258	0,425 VENTO_TR_CA	LinStatic	-0,013	0,032	2,666	-0,8332	3,9233	-0,1256
258	0,85 VENTO_TR_CA	LinStatic	-0,013	0,032	2,666	-0,8332	2,7903	-0,1394
258	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
258	0,425 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
258	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
258	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
258	0,425 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
258	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0

258	0 Qk_Tandem_1_FQ	LinMoving	16,224	8,531	5,186	6,1318	14,519	9,938
258	0,425 Qk_Tandem_1_FQ	LinMoving	16,224	8,531	5,186	6,1318	12,7284	8,1673
258	0,85 Qk_Tandem_1_FQ	LinMoving	16,224	8,531	5,186	6,1318	10,9377	6,3966
258	0 Qk_Tandem_1_FQ	LinMoving	-24,789	-17,344	-2,166	-9,2348	-9,5559	-15,0235
258	0,425 Qk_Tandem_1_FQ	LinMoving	-24,789	-17,344	-2,166	-9,2348	-8,9553	-10,19
258	0,85 Qk_Tandem_1_FQ	LinMoving	-24,789	-17,344	-2,166	-9,2348	-8,3546	-5,3564
258	0 Qk_Tandem_2_FQ	LinMoving	13,852	7,386	5,085	10,2516	12,7197	11,2155
258	0,425 Qk_Tandem_2_FQ	LinMoving	13,852	7,386	5,085	10,2516	11,0107	10,0696
258	0,85 Qk_Tandem_2_FQ	LinMoving	13,852	7,386	5,085	10,2516	9,3017	8,9237
258	0 Qk_Tandem_2_FQ	LinMoving	-27,581	-20,041	-1,811	-7,7641	-12,0574	-15,7457
258	0,425 Qk_Tandem_2_FQ	LinMoving	-27,581	-20,041	-1,811	-7,7641	-11,7676	-10,6683
258	0,85 Qk_Tandem_2_FQ	LinMoving	-27,581	-20,041	-1,811	-7,7641	-11,4778	-5,5908
258	0 QK_MOBILI_FQ	LinStatic	-0,162	-0,167	0,061	0,8489	-0,0839	-0,2183
258	0,425 QK_MOBILI_FQ	LinStatic	-0,162	-0,167	0,061	0,8489	-0,11	-0,1474
258	0,85 QK_MOBILI_FQ	LinStatic	-0,162	-0,167	0,061	0,8489	-0,1361	-0,0764
258	0 FRENATURA_2	LinStatic	0,213	0,013	5,484	-1,0693	1,1312	-0,0218
258	0,425 FRENATURA_2	LinStatic	0,213	0,013	5,484	-1,0693	-1,1994	-0,0275
258	0,85 FRENATURA_2	LinStatic	0,213	0,013	5,484	-1,0693	-3,5301	-0,0332
258	0 RITIRO	LinStatic	0	0	0	0	0	0
258	0,425 RITIRO	LinStatic	0	0	0	0	0	0
258	0,85 RITIRO	LinStatic	0	0	0	0	0	0
258	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
258	0,425 TEMPERATURA	LinStatic	0	0	0	0	0	0
258	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
258	0 Distorsioni	LinStatic	0	0	0	0	0	0
258	0,425 Distorsioni	LinStatic	0	0	0	0	0	0
258	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
258	0 A_01_SLU_00	Combination	2,686	-9,444	-1,267	8,2163	-0,2445	-6,6339
258	0,425 A_01_SLU_00	Combination	2,686	-5,6	-1,267	8,2163	0,2939	-3,4372
258	0,85 A_01_SLU_00	Combination	2,686	-1,756	-1,267	8,2163	0,8323	-1,8741
258	0 A_01_SLU_01	Combination	37,744	5,775	11,683	21,8923	36,0268	8,591
258	0,425 A_01_SLU_01	Combination	37,744	9,619	11,683	21,8923	31,8604	8,7567

258	0,85 A_01_SLU_01	Combination	37,744	13,463	11,683	21,8923	27,6939	7,2886
258	0 A_01_SLU_01	Combination	-39,274	-42,502	-2,859	-9,9664	-11,1536	-39,016
258	0,425 A_01_SLU_01	Combination	-39,274	-38,658	-2,859	-9,9664	-10,5685	-26,435
258	0,85 A_01_SLU_01	Combination	-39,274	-34,814	-2,859	-9,9664	-9,9834	-15,4876
258	0 A_01_SLU_02	Combination	32,318	2,619	5,392	16,5167	22,0634	4,244
258	0,425 A_01_SLU_02	Combination	32,318	6,463	5,392	16,5167	20,3923	5,0965
258	0,85 A_01_SLU_02	Combination	32,318	10,307	5,392	16,5167	18,7212	4,3151
258	0 A_01_SLU_02	Combination	-29,202	-36,193	-5,637	-6,5332	-14,049	-33,1982
258	0,425 A_01_SLU_02	Combination	-29,202	-32,349	-5,637	-6,5332	-12,1331	-22,4394
258	0,85 A_01_SLU_02	Combination	-29,202	-28,505	-5,637	-6,5332	-10,2173	-13,3144
258	0 A_01_SLU_03	Combination	32,18	2,655	9,82	16,0371	30,4491	4,1306
258	0,425 A_01_SLU_03	Combination	32,18	6,499	9,82	16,0371	26,896	4,9677
258	0,85 A_01_SLU_03	Combination	32,18	10,343	9,82	16,0371	23,343	4,1711
258	0 A_01_SLU_03	Combination	-29,34	-36,157	-1,208	-7,0128	-5,6633	-33,3116
258	0,425 A_01_SLU_03	Combination	-29,34	-32,313	-1,208	-7,0128	-5,6294	-22,5682
258	0,85 A_01_SLU_03	Combination	-29,34	-28,469	-1,208	-7,0128	-5,5955	-13,4584
258	0 A_01_SLU_04	Combination	37,768	5,717	6,884	23,3921	26,9254	8,7923
258	0,425 A_01_SLU_04	Combination	37,768	9,561	6,884	23,3921	24,7984	8,9828
258	0,85 A_01_SLU_04	Combination	37,768	13,405	6,884	23,3921	22,6714	7,5395
258	0 A_01_SLU_04	Combination	-39,251	-42,561	-7,658	-8,4666	-20,255	-38,8147
258	0,425 A_01_SLU_04	Combination	-39,251	-38,717	-7,658	-8,4666	-17,6305	-26,2088
258	0,85 A_01_SLU_04	Combination	-39,251	-34,873	-7,658	-8,4666	-15,006	-15,2367
258	0 A_01_SLU_05	Combination	2,646	-9,347	6,731	5,7166	14,9244	-6,9696
258	0,425 A_01_SLU_05	Combination	2,646	-5,503	6,731	5,7166	12,0638	-3,8141
258	0,85 A_01_SLU_05	Combination	2,646	-1,659	6,731	5,7166	9,2032	-2,2924
258	0 A_01_SLU_06	Combination	36,923	8,443	12,067	19,5914	36,1109	10,5286
258	0,425 A_01_SLU_06	Combination	36,923	11,21	12,067	19,5914	31,7811	9,7893
258	0,85 A_01_SLU_06	Combination	36,923	13,977	12,067	19,5914	27,4514	7,8739
258	0 A_01_SLU_06	Combination	-40,096	-39,834	-2,475	-12,2673	-11,0695	-37,0784
258	0,425 A_01_SLU_06	Combination	-40,096	-37,067	-2,475	-12,2673	-10,6477	-25,4023
258	0,85 A_01_SLU_06	Combination	-40,096	-34,3	-2,475	-12,2673	-10,226	-14,9024
258	0 A_01_SLU_07	Combination	31,497	5,287	5,776	14,2158	22,1475	6,1817

258	0,425 A_01_SLU_07	Combination	31,497	8,054	5,776	14,2158	20,3131	6,1291
258	0,85 A_01_SLU_07	Combination	31,497	10,822	5,776	14,2158	18,4787	4,9004
258	0 A_01_SLU_07	Combination	-30,023	-33,525	-5,252	-8,8341	-13,9649	-31,2605
258	0,425 A_01_SLU_07	Combination	-30,023	-30,758	-5,252	-8,8341	-12,2123	-21,4068
258	0,85 A_01_SLU_07	Combination	-30,023	-27,99	-5,252	-8,8341	-10,4598	-12,7291
258	0 A_01_SLU_08	Combination	31,359	5,323	10,204	13,7362	30,5332	6,0683
258	0,425 A_01_SLU_08	Combination	31,359	8,09	10,204	13,7362	26,8168	6,0004
258	0,85 A_01_SLU_08	Combination	31,359	10,858	10,204	13,7362	23,1004	4,7563
258	0 A_01_SLU_08	Combination	-30,161	-33,489	-0,824	-9,3137	-5,5792	-31,374
258	0,425 A_01_SLU_08	Combination	-30,161	-30,722	-0,824	-9,3137	-5,7086	-21,5355
258	0,85 A_01_SLU_08	Combination	-30,161	-27,954	-0,824	-9,3137	-5,8381	-12,8732
258	0 A_01_SLU_09	Combination	36,947	8,385	7,269	21,0912	27,0095	10,73
258	0,425 A_01_SLU_09	Combination	36,947	11,152	7,269	21,0912	24,7192	10,0154
258	0,85 A_01_SLU_09	Combination	36,947	13,919	7,269	21,0912	22,4288	8,1248
258	0 A_01_SLU_09	Combination	-40,072	-39,893	-7,273	-10,7675	-20,1709	-36,877
258	0,425 A_01_SLU_09	Combination	-40,072	-37,126	-7,273	-10,7675	-17,7097	-25,1762
258	0,85 A_01_SLU_09	Combination	-40,072	-34,358	-7,273	-10,7675	-15,2485	-14,6514
258	0 A_01_SLU_10	Combination	1,825	-6,679	7,115	3,4157	15,0086	-5,0319
258	0,425 A_01_SLU_10	Combination	1,825	-3,912	7,115	3,4157	11,9846	-2,7815
258	0,85 A_01_SLU_10	Combination	1,825	-1,144	7,115	3,4157	8,9607	-1,7071
258	0 A_02_SLU_01	Combination	33,008	3,73	11,652	31,4494	32,2602	11,766
258	0,425 A_02_SLU_01	Combination	33,008	7,574	11,652	31,4494	28,2217	13,1622
258	0,85 A_02_SLU_01	Combination	33,008	11,418	11,652	31,4494	24,1831	12,9248
258	0 A_02_SLU_01	Combination	-45,321	-47,995	-2,117	-5,2202	-16,7265	-40,3981
258	0,425 A_02_SLU_01	Combination	-45,321	-44,151	-2,117	-5,2202	-16,7907	-27,2196
258	0,85 A_02_SLU_01	Combination	-45,321	-40,307	-2,117	-5,2202	-16,8548	-15,6748
258	0 A_02_SLU_02	Combination	28,712	0,913	17,152	22,6531	28,0156	6,1901
258	0,425 A_02_SLU_02	Combination	28,712	4,757	17,152	22,6531	21,4039	7,9748
258	0,85 A_02_SLU_02	Combination	28,712	8,601	17,152	22,6531	14,7922	8,1259
258	0 A_02_SLU_02	Combination	-33,437	-40,227	6,808	-4,3705	-9,15	-34,2518
258	0,425 A_02_SLU_02	Combination	-33,437	-36,383	6,808	-4,3705	-12,7635	-23,132
258	0,85 A_02_SLU_02	Combination	-33,437	-32,539	6,808	-4,3705	-16,377	-13,6459

258	0 A_02_SLU_03	Combination	28,59	0,945	17,61	22,1879	33,5176	6,0667
258	0,425 A_02_SLU_03	Combination	28,59	4,789	17,61	22,1879	26,7116	7,8378
258	0,85 A_02_SLU_03	Combination	28,59	8,633	17,61	22,1879	19,9056	7,9752
258	0 A_02_SLU_03	Combination	-33,559	-40,195	7,265	-4,8357	-3,648	-34,3751
258	0,425 A_02_SLU_03	Combination	-33,559	-36,351	7,265	-4,8357	-7,4558	-23,269
258	0,85 A_02_SLU_03	Combination	-33,559	-32,507	7,265	-4,8357	-11,2636	-13,7966
258	0 A_02_SLU_04	Combination	33,032	3,672	6,853	32,9492	23,1588	11,9674
258	0,425 A_02_SLU_04	Combination	33,032	7,516	6,853	32,9492	21,1597	13,3884
258	0,85 A_02_SLU_04	Combination	33,032	11,36	6,853	32,9492	19,1606	13,1757
258	0 A_02_SLU_04	Combination	-45,298	-48,053	-6,916	-3,7205	-25,8279	-40,1967
258	0,425 A_02_SLU_04	Combination	-45,298	-44,209	-6,916	-3,7205	-23,8526	-26,9934
258	0,85 A_02_SLU_04	Combination	-45,298	-40,365	-6,916	-3,7205	-21,8774	-15,4238
258	0 A_02_SLU_05	Combination	2,646	-9,347	6,731	5,7166	14,9244	-6,9696
258	0,425 A_02_SLU_05	Combination	2,646	-5,503	6,731	5,7166	12,0638	-3,8141
258	0,85 A_02_SLU_05	Combination	2,646	-1,659	6,731	5,7166	9,2032	-2,2924
258	0 A_02_SLU_06	Combination	32,187	6,398	12,036	29,1485	32,3443	13,7037
258	0,425 A_02_SLU_06	Combination	32,187	9,165	12,036	29,1485	28,1424	14,1949
258	0,85 A_02_SLU_06	Combination	32,187	11,932	12,036	29,1485	23,9406	13,51
258	0 A_02_SLU_06	Combination	-46,143	-45,327	-1,733	-7,5212	-16,6424	-38,4604
258	0,425 A_02_SLU_06	Combination	-46,143	-42,56	-1,733	-7,5212	-16,8699	-26,1869
258	0,85 A_02_SLU_06	Combination	-46,143	-39,793	-1,733	-7,5212	-17,0974	-15,0895
258	0 A_02_SLU_07	Combination	27,891	3,581	17,537	20,3522	28,0997	8,1278
258	0,425 A_02_SLU_07	Combination	27,891	6,348	17,537	20,3522	21,3247	9,0075
258	0,85 A_02_SLU_07	Combination	27,891	9,115	17,537	20,3522	14,5497	8,7111
258	0 A_02_SLU_07	Combination	-34,258	-37,559	7,192	-6,6714	-9,0659	-32,3141
258	0,425 A_02_SLU_07	Combination	-34,258	-34,792	7,192	-6,6714	-12,8427	-22,0994
258	0,85 A_02_SLU_07	Combination	-34,258	-32,025	7,192	-6,6714	-16,6196	-13,0607
258	0 A_02_SLU_08	Combination	27,769	3,613	17,994	19,887	33,6017	8,0044
258	0,425 A_02_SLU_08	Combination	27,769	6,38	17,994	19,887	26,6324	8,8705
258	0,85 A_02_SLU_08	Combination	27,769	9,147	17,994	19,887	19,663	8,5604
258	0 A_02_SLU_08	Combination	-34,38	-37,527	7,649	-7,1366	-3,5639	-32,4374
258	0,425 A_02_SLU_08	Combination	-34,38	-34,76	7,649	-7,1366	-7,535	-22,2364

258	0,85 A_02_SLU_08	Combination	-34,38	-31,992	7,649	-7,1366	-11,5062	-13,2114
258	0 A_02_SLU_09	Combination	32,211	6,34	7,238	30,6483	23,2429	13,905
258	0,425 A_02_SLU_09	Combination	32,211	9,107	7,238	30,6483	21,0805	14,421
258	0,85 A_02_SLU_09	Combination	32,211	11,874	7,238	30,6483	18,918	13,7609
258	0 A_02_SLU_09	Combination	-46,119	-45,385	-6,531	-6,0214	-25,7438	-38,259
258	0,425 A_02_SLU_09	Combination	-46,119	-42,618	-6,531	-6,0214	-23,9319	-25,9608
258	0,85 A_02_SLU_09	Combination	-46,119	-39,851	-6,531	-6,0214	-22,1199	-14,8386
258	0 A_02_SLU_10	Combination	1,825	-6,679	7,115	3,4157	15,0086	-5,0319
258	0,425 A_02_SLU_10	Combination	1,825	-3,912	7,115	3,4157	11,9846	-2,7815
258	0,85 A_02_SLU_10	Combination	1,825	-1,144	7,115	3,4157	8,9607	-1,7071
258	0 COMBO_Dead	Combination	1	-6,48	-0,513	5,9106	0,0349	-3,694
258	0,425 COMBO_Dead	Combination	1	-3,719	-0,513	5,9106	0,253	-1,5268
258	0,85 COMBO_Dead	Combination	1	-0,959	-0,513	5,9106	0,471	-0,5327
258	0 COMBO_Permanenti	Combination	1,685	-2,964	-0,754	2,3057	-0,2795	-2,9399
258	0,425 COMBO_Permanenti	Combination	1,685	-1,881	-0,754	2,3057	0,0409	-1,9104
258	0,85 COMBO_Permanenti	Combination	1,685	-0,797	-0,754	2,3057	0,3613	-1,3415
258	0 COMBO1_MOBILI	Combination	35,058	15,219	12,95	13,6761	36,2714	15,2249
258	0,425 COMBO1_MOBILI	Combination	35,058	15,219	12,95	13,6761	31,5665	12,1938
258	0,85 COMBO1_MOBILI	Combination	35,058	15,219	12,95	13,6761	26,8616	9,1627
258	0 COMBO1_MOBILI	Combination	-41,96	-33,059	-1,592	-18,1826	-10,909	-32,3821
258	0,425 COMBO1_MOBILI	Combination	-41,96	-33,059	-1,592	-18,1826	-10,8624	-22,9978
258	0,85 COMBO1_MOBILI	Combination	-41,96	-33,059	-1,592	-18,1826	-10,8157	-13,6135
258	0 COMBO2_MOBILI	Combination	30,322	13,174	12,919	23,2332	32,5047	18,3999
258	0,425 COMBO2_MOBILI	Combination	30,322	13,174	12,919	23,2332	27,9278	16,5994
258	0,85 COMBO2_MOBILI	Combination	30,322	13,174	12,919	23,2332	23,3508	14,7989
258	0 COMBO2_MOBILI	Combination	-48,007	-38,551	-0,85	-13,4365	-16,482	-33,7642
258	0,425 COMBO2_MOBILI	Combination	-48,007	-38,551	-0,85	-13,4365	-17,0846	-23,7824
258	0,85 COMBO2_MOBILI	Combination	-48,007	-38,551	-0,85	-13,4365	-17,6871	-13,8006
258	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
258	0,425 COMBO_RITIRO	Combination	0	0	0	0	0	0
258	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
258	0 COMB_RARA	Combination	8,266	-3,958	0,67	8,7068	4,8989	-1,7753

258	0,425 COMB_RARA	Combination	8,266	-1,191	0,67	8,7068	4,7622	-0,0448
258	0,85 COMB_RARA	Combination	8,266	1,577	0,67	8,7068	4,6254	0,5096
258	0 COMB_RARA	Combination	-5,997	-12,898	-2,023	2,8071	-3,8382	-10,5914
258	0,425 COMB_RARA	Combination	-5,997	-10,131	-2,023	2,8071	-3,095	-6,5618
258	0,85 COMB_RARA	Combination	-5,997	-7,364	-2,023	2,8071	-2,3518	-3,7082
259	0 DEAD	LinStatic	0	-6,067	2,274E-13	3,3511	0	-5,0717
259	0,45 DEAD	LinStatic	0	-3,902	2,274E-13	3,3511	-1,023E-13	-2,8285
259	0,9 DEAD	LinStatic	0	-1,737	2,274E-13	3,3511	-2,046E-13	-1,5595
259	1,35 DEAD	LinStatic	0	0,428	2,274E-13	3,3511	-3,07E-13	-1,2648
259	1,8 DEAD	LinStatic	0	2,593	2,274E-13	3,3511	-4,093E-13	-1,9443
259	0 PAVIMENTAZIONE	LinStatic	0	-2,167	2,274E-13	0,9237	1,137E-13	-1,7738
259	0,45 PAVIMENTAZIONE	LinStatic	0	-1,402	2,274E-13	0,9237	1,137E-14	-0,9706
259	0,9 PAVIMENTAZIONE	LinStatic	0	-0,637	2,274E-13	0,9237	-9,095E-14	-0,5117
259	1,35 PAVIMENTAZIONE	LinStatic	0	0,128	2,274E-13	0,9237	-1,933E-13	-0,3971
259	1,8 PAVIMENTAZIONE	LinStatic	0	0,893	2,274E-13	0,9237	-2,956E-13	-0,6267
259	0 BARRIERA+CORDOLO	LinStatic	0	0,072	0	0,3873	0	0,0283
259	0,45 BARRIERA+CORDOLO	LinStatic	0	0,072	0	0,3873	0	-0,004
259	0,9 BARRIERA+CORDOLO	LinStatic	0	0,072	0	0,3873	0	-0,0363
259	1,35 BARRIERA+CORDOLO	LinStatic	0	0,072	0	0,3873	0	-0,0687
259	1,8 BARRIERA+CORDOLO	LinStatic	0	0,072	0	0,3873	0	-0,101
259	0 PARAPETTO	LinStatic	0	-0,202	-3,553E-15	0,1539	3,553E-15	-0,392
259	0,45 PARAPETTO	LinStatic	0	-0,202	-3,553E-15	0,1539	5,151E-15	-0,3008
259	0,9 PARAPETTO	LinStatic	0	-0,202	-3,553E-15	0,1539	6,75E-15	-0,2097
259	1,35 PARAPETTO	LinStatic	0	-0,202	-3,553E-15	0,1539	8,349E-15	-0,1186
259	1,8 PARAPETTO	LinStatic	0	-0,202	-3,553E-15	0,1539	9,948E-15	-0,0275
259	0 QK_MOBILI	LinStatic	0	0,128	2,842E-14	1,4274	2,842E-14	0,1263
259	0,45 QK_MOBILI	LinStatic	0	0,128	2,842E-14	1,4274	1,563E-14	0,0687
259	0,9 QK_MOBILI	LinStatic	0	0,128	2,842E-14	1,4274	2,842E-15	0,0112
259	1,35 QK_MOBILI	LinStatic	0	0,128	2,842E-14	1,4274	-9,948E-15	-0,0464
259	1,8 QK_MOBILI	LinStatic	0	0,128	2,842E-14	1,4274	-2,274E-14	-0,1039
259	0 QK_FOLLA	LinStatic	0	-4,778	5,684E-14	1,5527	5,684E-14	-3,1985
259	0,45 QK_FOLLA	LinStatic	0	-3,046	5,684E-14	1,5527	3,126E-14	-1,4381

259	0,9 QK_FOLLA	LinStatic	0	-1,313	5,684E-14	1,5527	5,684E-15	-0,4572
259	1,35 QK_FOLLA	LinStatic	0	0,419	5,684E-14	1,5527	-1,99E-14	-0,256
259	1,8 QK_FOLLA	LinStatic	0	2,152	5,684E-14	1,5527	-4,547E-14	-0,8344
259	0 PERMANENTI	LinStatic	0	-2,298	0	1,4649	0	-2,1375
259	0,45 PERMANENTI	LinStatic	0	-1,533	0	1,4649	0	-1,2755
259	0,9 PERMANENTI	LinStatic	0	-0,768	0	1,4649	0	-0,7578
259	1,35 PERMANENTI	LinStatic	0	-0,002924	0	1,4649	0	-0,5844
259	1,8 PERMANENTI	LinStatic	0	0,762	0	1,4649	0	-0,7552
259	0 Qk_Tandem_1	LinMoving	0	2,319	0	2,9901	0	3,1311
259	0,45 Qk_Tandem_1	LinMoving	0	2,319	0	2,9901	0	2,5144
259	0,9 Qk_Tandem_1	LinMoving	0	2,319	0	2,9901	0	1,8978
259	1,35 Qk_Tandem_1	LinMoving	0	2,319	0	2,9901	0	1,2812
259	1,8 Qk_Tandem_1	LinMoving	0	2,319	0	2,9901	0	0,6646
259	0 Qk_Tandem_1	LinMoving	0	-5,496	0	-11,8655	0	-9,761
259	0,45 Qk_Tandem_1	LinMoving	0	-5,496	0	-11,8655	0	-7,6814
259	0,9 Qk_Tandem_1	LinMoving	0	-5,496	0	-11,8655	0	-5,6019
259	1,35 Qk_Tandem_1	LinMoving	0	-5,496	0	-11,8655	0	-3,5223
259	1,8 Qk_Tandem_1	LinMoving	0	-5,496	0	-11,8655	0	-1,4428
259	0 Qk_Tandem_2	LinMoving	0	2,031	0	5,8987	0	2,5822
259	0,45 Qk_Tandem_2	LinMoving	0	2,031	0	5,8987	0	2,0656
259	0,9 Qk_Tandem_2	LinMoving	0	2,031	0	5,8987	0	1,5491
259	1,35 Qk_Tandem_2	LinMoving	0	2,031	0	5,8987	0	1,0326
259	1,8 Qk_Tandem_2	LinMoving	0	2,031	0	5,8987	0	0,5161
259	0 Qk_Tandem_2	LinMoving	0	-4,874	0	-7,024	0	-8,9758
259	0,45 Qk_Tandem_2	LinMoving	0	-4,874	0	-7,024	0	-7,1242
259	0,9 Qk_Tandem_2	LinMoving	0	-4,874	0	-7,024	0	-5,2727
259	1,35 Qk_Tandem_2	LinMoving	0	-4,874	0	-7,024	0	-3,4212
259	1,8 Qk_Tandem_2	LinMoving	0	-4,874	0	-7,024	0	-1,5697
259	0 FRENATURA	LinStatic	0	0,014	0	-0,6591	1,819E-12	-0,2463
259	0,45 FRENATURA	LinStatic	0	0,014	0	-0,6591	1,819E-12	-0,2524
259	0,9 FRENATURA	LinStatic	0	0,014	0	-0,6591	1,819E-12	-0,2585
259	1,35 FRENATURA	LinStatic	0	0,014	0	-0,6591	1,819E-12	-0,2646

259	1,8 FRENATURA	LinStatic	0	0,014	0	-0,6591	1,819E-12	-0,2707
259	0 VENTO_TR_SC	LinStatic	0	-0,022	-1,421E-14	-0,41	-7,105E-15	-0,0236
259	0,45 VENTO_TR_SC	LinStatic	0	-0,022	-1,421E-14	-0,41	-7,105E-16	-0,0138
259	0,9 VENTO_TR_SC	LinStatic	0	-0,022	-1,421E-14	-0,41	5,684E-15	-0,0041
259	1,35 VENTO_TR_SC	LinStatic	0	-0,022	-1,421E-14	-0,41	1,208E-14	0,0057
259	1,8 VENTO_TR_SC	LinStatic	0	-0,022	-1,421E-14	-0,41	1,847E-14	0,0154
259	0 VENTO_TR_CA	LinStatic	0	-0,041	1,421E-14	-0,7203	0	-0,0466
259	0,45 VENTO_TR_CA	LinStatic	0	-0,041	1,421E-14	-0,7203	-6,395E-15	-0,0283
259	0,9 VENTO_TR_CA	LinStatic	0	-0,041	1,421E-14	-0,7203	-1,279E-14	-0,01
259	1,35 VENTO_TR_CA	LinStatic	0	-0,041	1,421E-14	-0,7203	-1,918E-14	0,0084
259	1,8 VENTO_TR_CA	LinStatic	0	-0,041	1,421E-14	-0,7203	-2,558E-14	0,0267
259	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
259	0,45 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
259	0,9 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
259	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
259	1,8 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
259	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
259	0,45 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
259	0,9 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
259	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
259	1,8 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
259	0 Qk_Tandem_1_FQ	LinMoving	0	1,675	0	1,9945	0	2,2653
259	0,45 Qk_Tandem_1_FQ	LinMoving	0	1,675	0	1,9945	0	1,8181
259	0,9 Qk_Tandem_1_FQ	LinMoving	0	1,675	0	1,9945	0	1,3709
259	1,35 Qk_Tandem_1_FQ	LinMoving	0	1,675	0	1,9945	0	0,9237
259	1,8 Qk_Tandem_1_FQ	LinMoving	0	1,675	0	1,9945	0	0,4764
259	0 Qk_Tandem_1_FQ	LinMoving	0	-3,863	0	-7,1176	0	-6,7981
259	0,45 Qk_Tandem_1_FQ	LinMoving	0	-3,863	0	-7,1176	0	-5,3414
259	0,9 Qk_Tandem_1_FQ	LinMoving	0	-3,863	0	-7,1176	0	-3,8848
259	1,35 Qk_Tandem_1_FQ	LinMoving	0	-3,863	0	-7,1176	0	-2,4281
259	1,8 Qk_Tandem_1_FQ	LinMoving	0	-3,863	0	-7,1176	0	-0,9715
259	0 Qk_Tandem_2_FQ	LinMoving	0	1,416	0	3,5429	0	1,8187

259	0,45 Qk_Tandem_2_FQ	LinMoving	0	1,416	0	3,5429	0	1,4569
259	0,9 Qk_Tandem_2_FQ	LinMoving	0	1,416	0	3,5429	0	1,0951
259	1,35 Qk_Tandem_2_FQ	LinMoving	0	1,416	0	3,5429	0	0,7333
259	1,8 Qk_Tandem_2_FQ	LinMoving	0	1,416	0	3,5429	0	0,3715
259	0 Qk_Tandem_2_FQ	LinMoving	0	-3,481	0	-4,6416	0	-6,3409
259	0,45 Qk_Tandem_2_FQ	LinMoving	0	-3,481	0	-4,6416	0	-5,0076
259	0,9 Qk_Tandem_2_FQ	LinMoving	0	-3,481	0	-4,6416	0	-3,6744
259	1,35 Qk_Tandem_2_FQ	LinMoving	0	-3,481	0	-4,6416	0	-2,3411
259	1,8 Qk_Tandem_2_FQ	LinMoving	0	-3,481	0	-4,6416	0	-1,0078
259	0 QK_MOBILI_FQ	LinStatic	0	0,064	1,421E-14	0,7137	1,421E-14	0,0632
259	0,45 QK_MOBILI_FQ	LinStatic	0	0,064	1,421E-14	0,7137	7,816E-15	0,0344
259	0,9 QK_MOBILI_FQ	LinStatic	0	0,064	1,421E-14	0,7137	1,421E-15	0,0056
259	1,35 QK_MOBILI_FQ	LinStatic	0	0,064	1,421E-14	0,7137	-4,974E-15	-0,0232
259	1,8 QK_MOBILI_FQ	LinStatic	0	0,064	1,421E-14	0,7137	-1,137E-14	-0,052
259	0 FRENATURA_2	LinStatic	0	0,013	0	-0,6638	1,819E-12	-0,2478
259	0,45 FRENATURA_2	LinStatic	0	0,013	0	-0,6638	1,819E-12	-0,2536
259	0,9 FRENATURA_2	LinStatic	0	0,013	0	-0,6638	1,819E-12	-0,2593
259	1,35 FRENATURA_2	LinStatic	0	0,013	0	-0,6638	1,819E-12	-0,2651
259	1,8 FRENATURA_2	LinStatic	0	0,013	0	-0,6638	1,819E-12	-0,2708
259	0 RITIRO	LinStatic	0	0	0	0	0	0
259	0,45 RITIRO	LinStatic	0	0	0	0	0	0
259	0,9 RITIRO	LinStatic	0	0	0	0	0	0
259	1,35 RITIRO	LinStatic	0	0	0	0	0	0
259	1,8 RITIRO	LinStatic	0	0	0	0	0	0
259	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
259	0,45 TEMPERATURA	LinStatic	0	0	0	0	0	0
259	0,9 TEMPERATURA	LinStatic	0	0	0	0	0	0
259	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
259	1,8 TEMPERATURA	LinStatic	0	0	0	0	0	0
259	0 Distorsioni	LinStatic	0	0	0	0	0	0
259	0,45 Distorsioni	LinStatic	0	0	0	0	0	0
259	0,9 Distorsioni	LinStatic	0	0	0	0	0	0

259	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
259	1,8 Distorsioni	LinStatic	0	0	0	0	0	0
259	0 A_01_SLU_00	Combination	0	-11,638	3,07E-13	6,7214	0	-10,053
259	0,45 A_01_SLU_00	Combination	0	-7,568	3,07E-13	6,7214	-1,381E-13	-5,7318
259	0,9 A_01_SLU_00	Combination	0	-3,497	3,07E-13	6,7214	-2,763E-13	-3,2421
259	1,35 A_01_SLU_00	Combination	0	0,573	3,07E-13	6,7214	-4,144E-13	-2,584
259	1,8 A_01_SLU_00	Combination	0	4,643	3,07E-13	6,7214	-5,525E-13	-3,7576
259	0 A_01_SLU_01	Combination	0	-15,576	4,562E-13	13,7174	1,236E-13	-10,5373
259	0,45 A_01_SLU_01	Combination	0	-8,907	4,562E-13	13,7174	-8,164E-14	-4,4525
259	0,9 A_01_SLU_01	Combination	0	-2,238	4,562E-13	13,7174	-2,869E-13	-1,3688
259	1,35 A_01_SLU_01	Combination	0	4,431	4,562E-13	13,7174	-4,922E-13	-1,286
259	1,8 A_01_SLU_01	Combination	0	11,1	4,562E-13	13,7174	-6,975E-13	-4,2044
259	0 A_01_SLU_01	Combination	0	-26,126	4,562E-13	-6,3376	1,236E-13	-27,9415
259	0,45 A_01_SLU_01	Combination	0	-19,457	4,562E-13	-6,3376	-8,164E-14	-18,2169
259	0,9 A_01_SLU_01	Combination	0	-12,788	4,562E-13	-6,3376	-2,869E-13	-11,4933
259	1,35 A_01_SLU_01	Combination	0	-6,119	4,562E-13	-6,3376	-4,922E-13	-7,7708
259	1,8 A_01_SLU_01	Combination	0	0,55	4,562E-13	-6,3376	-6,975E-13	-7,0492
259	0 A_01_SLU_02	Combination	0	-16,259	4,37E-13	10,7204	2,833E-12	-11,8209
259	0,45 A_01_SLU_02	Combination	0	-9,59	4,37E-13	10,7204	2,636E-12	-5,5448
259	0,9 A_01_SLU_02	Combination	0	-2,921	4,37E-13	10,7204	2,44E-12	-2,2698
259	1,35 A_01_SLU_02	Combination	0	3,748	4,37E-13	10,7204	2,243E-12	-1,9958
259	1,8 A_01_SLU_02	Combination	0	10,417	4,37E-13	10,7204	2,046E-12	-4,7228
259	0 A_01_SLU_02	Combination	0	-24,567	4,37E-13	-2,9477	2,833E-12	-25,4161
259	0,45 A_01_SLU_02	Combination	0	-17,898	4,37E-13	-2,9477	2,636E-12	-16,2841
259	0,9 A_01_SLU_02	Combination	0	-11,229	4,37E-13	-2,9477	2,44E-12	-10,1533
259	1,35 A_01_SLU_02	Combination	0	-4,56	4,37E-13	-2,9477	2,243E-12	-7,0234
259	1,8 A_01_SLU_02	Combination	0	2,109	4,37E-13	-2,9477	2,046E-12	-6,8946
259	0 A_01_SLU_03	Combination	0	-16,315	4,54E-13	10,1856	1,923E-12	-11,7537
259	0,45 A_01_SLU_03	Combination	0	-9,646	4,54E-13	10,1856	1,719E-12	-5,4526
259	0,9 A_01_SLU_03	Combination	0	-2,977	4,54E-13	10,1856	1,515E-12	-2,1525
259	1,35 A_01_SLU_03	Combination	0	3,692	4,54E-13	10,1856	1,31E-12	-1,8534
259	1,8 A_01_SLU_03	Combination	0	10,361	4,54E-13	10,1856	1,106E-12	-4,5554

259	0 A_01_SLU_03	Combination	0	-24,623	4,54E-13	-3,4825	1,923E-12	-25,3489
259	0,45 A_01_SLU_03	Combination	0	-17,954	4,54E-13	-3,4825	1,719E-12	-16,1919
259	0,9 A_01_SLU_03	Combination	0	-11,285	4,54E-13	-3,4825	1,515E-12	-10,036
259	1,35 A_01_SLU_03	Combination	0	-4,616	4,54E-13	-3,4825	1,31E-12	-6,8811
259	1,8 A_01_SLU_03	Combination	0	2,053	4,54E-13	-3,4825	1,106E-12	-6,7273
259	0 A_01_SLU_04	Combination	0	-15,502	4,306E-13	15,014	1,236E-13	-10,4534
259	0,45 A_01_SLU_04	Combination	0	-8,833	4,306E-13	15,014	-7,013E-14	-4,4016
259	0,9 A_01_SLU_04	Combination	0	-2,164	4,306E-13	15,014	-2,639E-13	-1,3508
259	1,35 A_01_SLU_04	Combination	0	4,505	4,306E-13	15,014	-4,577E-13	-1,3011
259	1,8 A_01_SLU_04	Combination	0	11,174	4,306E-13	15,014	-6,514E-13	-4,2524
259	0 A_01_SLU_04	Combination	0	-26,053	4,306E-13	-5,0411	1,236E-13	-27,8576
259	0,45 A_01_SLU_04	Combination	0	-19,384	4,306E-13	-5,0411	-7,013E-14	-18,166
259	0,9 A_01_SLU_04	Combination	0	-12,715	4,306E-13	-5,0411	-2,639E-13	-11,4754
259	1,35 A_01_SLU_04	Combination	0	-6,046	4,306E-13	-5,0411	-4,577E-13	-7,7858
259	1,8 A_01_SLU_04	Combination	0	0,623	4,306E-13	-5,0411	-6,514E-13	-7,0973
259	0 A_01_SLU_05	Combination	0	-11,76	3,496E-13	4,5604	0	-10,1929
259	0,45 A_01_SLU_05	Combination	0	-7,69	3,496E-13	4,5604	-1,573E-13	-5,8167
259	0,9 A_01_SLU_05	Combination	0	-3,62	3,496E-13	4,5604	-3,146E-13	-3,272
259	1,35 A_01_SLU_05	Combination	0	0,451	3,496E-13	4,5604	-4,719E-13	-2,559
259	1,8 A_01_SLU_05	Combination	0	4,521	3,496E-13	4,5604	-6,293E-13	-3,6775
259	0 A_01_SLU_06	Combination	0	-12,303	3,766E-13	11,8121	1,236E-13	-7,6935
259	0,45 A_01_SLU_06	Combination	0	-6,774	3,766E-13	11,8121	-4,583E-14	-2,8248
259	0,9 A_01_SLU_06	Combination	0	-1,246	3,766E-13	11,8121	-2,153E-13	-0,444
259	1,35 A_01_SLU_06	Combination	0	4,283	3,766E-13	11,8121	-3,848E-13	-0,5512
259	1,8 A_01_SLU_06	Combination	0	9,812	3,766E-13	11,8121	-5,542E-13	-3,1463
259	0 A_01_SLU_06	Combination	0	-22,853	3,766E-13	-8,243	1,236E-13	-25,0977
259	0,45 A_01_SLU_06	Combination	0	-17,325	3,766E-13	-8,243	-4,583E-14	-16,5892
259	0,9 A_01_SLU_06	Combination	0	-11,796	3,766E-13	-8,243	-2,153E-13	-10,5686
259	1,35 A_01_SLU_06	Combination	0	-6,267	3,766E-13	-8,243	-3,848E-13	-7,0359
259	1,8 A_01_SLU_06	Combination	0	-0,738	3,766E-13	-8,243	-5,542E-13	-5,9911
259	0 A_01_SLU_07	Combination	0	-12,987	3,574E-13	8,815	2,833E-12	-8,9771
259	0,45 A_01_SLU_07	Combination	0	-7,458	3,574E-13	8,815	2,672E-12	-3,9171

259	0,9 A_01_SLU_07	Combination	0	-1,929	3,574E-13	8,815	2,511E-12	-1,345
259	1,35 A_01_SLU_07	Combination	0	3,6	3,574E-13	8,815	2,35E-12	-1,2609
259	1,8 A_01_SLU_07	Combination	0	9,128	3,574E-13	8,815	2,19E-12	-3,6647
259	0 A_01_SLU_07	Combination	0	-21,294	3,574E-13	-4,853	2,833E-12	-22,5722
259	0,45 A_01_SLU_07	Combination	0	-15,766	3,574E-13	-4,853	2,672E-12	-14,6564
259	0,9 A_01_SLU_07	Combination	0	-10,237	3,574E-13	-4,853	2,511E-12	-9,2285
259	1,35 A_01_SLU_07	Combination	0	-4,708	3,574E-13	-4,853	2,35E-12	-6,2886
259	1,8 A_01_SLU_07	Combination	0	0,821	3,574E-13	-4,853	2,19E-12	-5,8365
259	0 A_01_SLU_08	Combination	0	-13,042	3,745E-13	8,2802	1,923E-12	-8,9099
259	0,45 A_01_SLU_08	Combination	0	-7,514	3,745E-13	8,2802	1,755E-12	-3,8248
259	0,9 A_01_SLU_08	Combination	0	-1,985	3,745E-13	8,2802	1,586E-12	-1,2277
259	1,35 A_01_SLU_08	Combination	0	3,544	3,745E-13	8,2802	1,418E-12	-1,1186
259	1,8 A_01_SLU_08	Combination	0	9,073	3,745E-13	8,2802	1,249E-12	-3,4973
259	0 A_01_SLU_08	Combination	0	-21,35	3,745E-13	-5,3879	1,923E-12	-22,505
259	0,45 A_01_SLU_08	Combination	0	-15,821	3,745E-13	-5,3879	1,755E-12	-14,5642
259	0,9 A_01_SLU_08	Combination	0	-10,293	3,745E-13	-5,3879	1,586E-12	-9,1112
259	1,35 A_01_SLU_08	Combination	0	-4,764	3,745E-13	-5,3879	1,418E-12	-6,1462
259	1,8 A_01_SLU_08	Combination	0	0,765	3,745E-13	-5,3879	1,249E-12	-5,6692
259	0 A_01_SLU_09	Combination	0	-12,23	3,51E-13	13,1087	1,236E-13	-7,6096
259	0,45 A_01_SLU_09	Combination	0	-6,701	3,51E-13	13,1087	-3,432E-14	-2,7739
259	0,9 A_01_SLU_09	Combination	0	-1,172	3,51E-13	13,1087	-1,923E-13	-0,4261
259	1,35 A_01_SLU_09	Combination	0	4,356	3,51E-13	13,1087	-3,502E-13	-0,5662
259	1,8 A_01_SLU_09	Combination	0	9,885	3,51E-13	13,1087	-5,082E-13	-3,1943
259	0 A_01_SLU_09	Combination	0	-22,78	3,51E-13	-6,9464	1,236E-13	-25,0138
259	0,45 A_01_SLU_09	Combination	0	-17,251	3,51E-13	-6,9464	-3,432E-14	-16,5382
259	0,9 A_01_SLU_09	Combination	0	-11,722	3,51E-13	-6,9464	-1,923E-13	-10,5506
259	1,35 A_01_SLU_09	Combination	0	-6,194	3,51E-13	-6,9464	-3,502E-13	-7,0509
259	1,8 A_01_SLU_09	Combination	0	-0,665	3,51E-13	-6,9464	-5,082E-13	-6,0392
259	0 A_01_SLU_10	Combination	0	-8,488	2,7E-13	2,6551	0	-7,3491
259	0,45 A_01_SLU_10	Combination	0	-5,558	2,7E-13	2,6551	-1,215E-13	-4,1889
259	0,9 A_01_SLU_10	Combination	0	-2,628	2,7E-13	2,6551	-2,43E-13	-2,3473
259	1,35 A_01_SLU_10	Combination	0	0,302	2,7E-13	2,6551	-3,645E-13	-1,8241

259	1,8 A_01_SLU_10	Combination	0	3,232	2,7E-13	2,6551	-4,86E-13	-2,6194
259	0 A_02_SLU_01	Combination	0	-15,964	4,562E-13	17,644	1,236E-13	-11,2783
259	0,45 A_02_SLU_01	Combination	0	-9,295	4,562E-13	17,644	-8,164E-14	-5,0584
259	0,9 A_02_SLU_01	Combination	0	-2,626	4,562E-13	17,644	-2,869E-13	-1,8395
259	1,35 A_02_SLU_01	Combination	0	4,043	4,562E-13	17,644	-4,922E-13	-1,6216
259	1,8 A_02_SLU_01	Combination	0	10,712	4,562E-13	17,644	-6,975E-13	-4,4048
259	0 A_02_SLU_01	Combination	0	-25,286	4,562E-13	0,1984	1,236E-13	-26,8815
259	0,45 A_02_SLU_01	Combination	0	-18,617	4,562E-13	0,1984	-8,164E-14	-17,4647
259	0,9 A_02_SLU_01	Combination	0	-11,948	4,562E-13	0,1984	-2,869E-13	-11,049
259	1,35 A_02_SLU_01	Combination	0	-5,279	4,562E-13	0,1984	-4,922E-13	-7,6342
259	1,8 A_02_SLU_01	Combination	0	1,39	4,562E-13	0,1984	-6,975E-13	-7,2206
259	0 A_02_SLU_02	Combination	0	-16,65	4,37E-13	13,036	2,833E-12	-12,4933
259	0,45 A_02_SLU_02	Combination	0	-9,981	4,37E-13	13,036	2,636E-12	-6,0885
259	0,9 A_02_SLU_02	Combination	0	-3,312	4,37E-13	13,036	2,44E-12	-2,6848
259	1,35 A_02_SLU_02	Combination	0	3,357	4,37E-13	13,036	2,243E-12	-2,2821
259	1,8 A_02_SLU_02	Combination	0	10,026	4,37E-13	13,036	2,046E-12	-4,8804
259	0 A_02_SLU_02	Combination	0	-23,995	4,37E-13	0,7593	2,833E-12	-24,7326
259	0,45 A_02_SLU_02	Combination	0	-17,326	4,37E-13	0,7593	2,636E-12	-15,7852
259	0,9 A_02_SLU_02	Combination	0	-10,658	4,37E-13	0,7593	2,44E-12	-9,8389
259	1,35 A_02_SLU_02	Combination	0	-3,989	4,37E-13	0,7593	2,243E-12	-6,8936
259	1,8 A_02_SLU_02	Combination	0	2,68	4,37E-13	0,7593	2,046E-12	-6,9493
259	0 A_02_SLU_03	Combination	0	-16,705	4,54E-13	12,5035	1,923E-12	-12,4253
259	0,45 A_02_SLU_03	Combination	0	-10,036	4,54E-13	12,5035	1,719E-12	-5,9957
259	0,9 A_02_SLU_03	Combination	0	-3,367	4,54E-13	12,5035	1,515E-12	-2,5671
259	1,35 A_02_SLU_03	Combination	0	3,302	4,54E-13	12,5035	1,31E-12	-2,1395
259	1,8 A_02_SLU_03	Combination	0	9,971	4,54E-13	12,5035	1,106E-12	-4,713
259	0 A_02_SLU_03	Combination	0	-24,051	4,54E-13	0,2268	1,923E-12	-24,6646
259	0,45 A_02_SLU_03	Combination	0	-17,382	4,54E-13	0,2268	1,719E-12	-15,6924
259	0,9 A_02_SLU_03	Combination	0	-10,713	4,54E-13	0,2268	1,515E-12	-9,7212
259	1,35 A_02_SLU_03	Combination	0	-4,044	4,54E-13	0,2268	1,31E-12	-6,751
259	1,8 A_02_SLU_03	Combination	0	2,625	4,54E-13	0,2268	1,106E-12	-6,7819
259	0 A_02_SLU_04	Combination	0	-15,891	4,306E-13	18,9406	1,236E-13	-11,1944

259	0,45 A_02_SLU_04	Combination	0	-9,222	4,306E-13	18,9406	-7,013E-14	-5,0074
259	0,9 A_02_SLU_04	Combination	0	-2,553	4,306E-13	18,9406	-2,639E-13	-1,8215
259	1,35 A_02_SLU_04	Combination	0	4,116	4,306E-13	18,9406	-4,577E-13	-1,6367
259	1,8 A_02_SLU_04	Combination	0	10,785	4,306E-13	18,9406	-6,514E-13	-4,4528
259	0 A_02_SLU_04	Combination	0	-25,212	4,306E-13	1,495	1,236E-13	-26,7976
259	0,45 A_02_SLU_04	Combination	0	-18,543	4,306E-13	1,495	-7,013E-14	-17,4138
259	0,9 A_02_SLU_04	Combination	0	-11,874	4,306E-13	1,495	-2,639E-13	-11,031
259	1,35 A_02_SLU_04	Combination	0	-5,205	4,306E-13	1,495	-4,577E-13	-7,6493
259	1,8 A_02_SLU_04	Combination	0	1,464	4,306E-13	1,495	-6,514E-13	-7,2686
259	0 A_02_SLU_05	Combination	0	-11,76	3,496E-13	4,5604	0	-10,1929
259	0,45 A_02_SLU_05	Combination	0	-7,69	3,496E-13	4,5604	-1,573E-13	-5,8167
259	0,9 A_02_SLU_05	Combination	0	-3,62	3,496E-13	4,5604	-3,146E-13	-3,272
259	1,35 A_02_SLU_05	Combination	0	0,451	3,496E-13	4,5604	-4,719E-13	-2,559
259	1,8 A_02_SLU_05	Combination	0	4,521	3,496E-13	4,5604	-6,293E-13	-3,6775
259	0 A_02_SLU_06	Combination	0	-12,692	3,766E-13	15,7387	1,236E-13	-8,4345
259	0,45 A_02_SLU_06	Combination	0	-7,163	3,766E-13	15,7387	-4,583E-14	-3,4306
259	0,9 A_02_SLU_06	Combination	0	-1,634	3,766E-13	15,7387	-2,153E-13	-0,9147
259	1,35 A_02_SLU_06	Combination	0	3,895	3,766E-13	15,7387	-3,848E-13	-0,8867
259	1,8 A_02_SLU_06	Combination	0	9,423	3,766E-13	15,7387	-5,542E-13	-3,3467
259	0 A_02_SLU_06	Combination	0	-22,013	3,766E-13	-1,707	1,236E-13	-24,0377
259	0,45 A_02_SLU_06	Combination	0	-16,484	3,766E-13	-1,707	-4,583E-14	-15,837
259	0,9 A_02_SLU_06	Combination	0	-10,956	3,766E-13	-1,707	-2,153E-13	-10,1242
259	1,35 A_02_SLU_06	Combination	0	-5,427	3,766E-13	-1,707	-3,848E-13	-6,8994
259	1,8 A_02_SLU_06	Combination	0	0,102	3,766E-13	-1,707	-5,542E-13	-6,1625
259	0 A_02_SLU_07	Combination	0	-13,377	3,574E-13	11,1306	2,833E-12	-9,6495
259	0,45 A_02_SLU_07	Combination	0	-7,849	3,574E-13	11,1306	2,672E-12	-4,4608
259	0,9 A_02_SLU_07	Combination	0	-2,32	3,574E-13	11,1306	2,511E-12	-1,76
259	1,35 A_02_SLU_07	Combination	0	3,209	3,574E-13	11,1306	2,35E-12	-1,5472
259	1,8 A_02_SLU_07	Combination	0	8,738	3,574E-13	11,1306	2,19E-12	-3,8223
259	0 A_02_SLU_07	Combination	0	-20,723	3,574E-13	-1,1461	2,833E-12	-21,8887
259	0,45 A_02_SLU_07	Combination	0	-15,194	3,574E-13	-1,1461	2,672E-12	-14,1575
259	0,9 A_02_SLU_07	Combination	0	-9,665	3,574E-13	-1,1461	2,511E-12	-8,9141

259	1,35 A_02_SLU_07	Combination	0	-4,137	3,574E-13	-1,1461	2,35E-12	-6,1587
259	1,8 A_02_SLU_07	Combination	0	1,392	3,574E-13	-1,1461	2,19E-12	-5,8912
259	0 A_02_SLU_08	Combination	0	-13,433	3,745E-13	10,5982	1,923E-12	-9,5815
259	0,45 A_02_SLU_08	Combination	0	-7,904	3,745E-13	10,5982	1,755E-12	-4,3679
259	0,9 A_02_SLU_08	Combination	0	-2,375	3,745E-13	10,5982	1,586E-12	-1,6423
259	1,35 A_02_SLU_08	Combination	0	3,154	3,745E-13	10,5982	1,418E-12	-1,4046
259	1,8 A_02_SLU_08	Combination	0	8,682	3,745E-13	10,5982	1,249E-12	-3,6549
259	0 A_02_SLU_08	Combination	0	-20,778	3,745E-13	-1,6786	1,923E-12	-21,8208
259	0,45 A_02_SLU_08	Combination	0	-15,249	3,745E-13	-1,6786	1,755E-12	-14,0646
259	0,9 A_02_SLU_08	Combination	0	-9,721	3,745E-13	-1,6786	1,586E-12	-8,7964
259	1,35 A_02_SLU_08	Combination	0	-4,192	3,745E-13	-1,6786	1,418E-12	-6,0161
259	1,8 A_02_SLU_08	Combination	0	1,337	3,745E-13	-1,6786	1,249E-12	-5,7238
259	0 A_02_SLU_09	Combination	0	-12,618	3,51E-13	17,0352	1,236E-13	-8,3506
259	0,45 A_02_SLU_09	Combination	0	-7,089	3,51E-13	17,0352	-3,432E-14	-3,3797
259	0,9 A_02_SLU_09	Combination	0	-1,561	3,51E-13	17,0352	-1,923E-13	-0,8968
259	1,35 A_02_SLU_09	Combination	0	3,968	3,51E-13	17,0352	-3,502E-13	-0,9018
259	1,8 A_02_SLU_09	Combination	0	9,497	3,51E-13	17,0352	-5,082E-13	-3,3947
259	0 A_02_SLU_09	Combination	0	-21,94	3,51E-13	-0,4104	1,236E-13	-23,9538
259	0,45 A_02_SLU_09	Combination	0	-16,411	3,51E-13	-0,4104	-3,432E-14	-15,7861
259	0,9 A_02_SLU_09	Combination	0	-10,882	3,51E-13	-0,4104	-1,923E-13	-10,1063
259	1,35 A_02_SLU_09	Combination	0	-5,353	3,51E-13	-0,4104	-3,502E-13	-6,9144
259	1,8 A_02_SLU_09	Combination	0	0,175	3,51E-13	-0,4104	-5,082E-13	-6,2105
259	0 A_02_SLU_10	Combination	0	-8,488	2,7E-13	2,6551	0	-7,3491
259	0,45 A_02_SLU_10	Combination	0	-5,558	2,7E-13	2,6551	-1,215E-13	-4,1889
259	0,9 A_02_SLU_10	Combination	0	-2,628	2,7E-13	2,6551	-2,43E-13	-2,3473
259	1,35 A_02_SLU_10	Combination	0	0,302	2,7E-13	2,6551	-3,645E-13	-1,8241
259	1,8 A_02_SLU_10	Combination	0	3,232	2,7E-13	2,6551	-4,86E-13	-2,6194
259	0 COMBO_Dead	Combination	0	-8,191	3,07E-13	4,5239	0	-6,8469
259	0,45 COMBO_Dead	Combination	0	-5,268	3,07E-13	4,5239	-1,381E-13	-3,8185
259	0,9 COMBO_Dead	Combination	0	-2,346	3,07E-13	4,5239	-2,763E-13	-2,1054
259	1,35 COMBO_Dead	Combination	0	0,577	3,07E-13	4,5239	-4,144E-13	-1,7075
259	1,8 COMBO_Dead	Combination	0	3,5	3,07E-13	4,5239	-5,525E-13	-2,6248

259	0 COMBO_Permanenti	Combination	0	-3,447	0	2,1974	0	-3,2062
259	0,45 COMBO_Permanenti	Combination	0	-2,299	0	2,1974	0	-1,9133
259	0,9 COMBO_Permanenti	Combination	0	-1,152	0	2,1974	0	-1,1367
259	1,35 COMBO_Permanenti	Combination	0	-0,004386	0	2,1974	0	-0,8766
259	1,8 COMBO_Permanenti	Combination	0	1,143	0	2,1974	0	-1,1328
259	0 COMBO1_MOBILI	Combination	0	-3,938	1,492E-13	6,9961	1,236E-13	-0,4843
259	0,45 COMBO1_MOBILI	Combination	0	-1,339	1,492E-13	6,9961	5,649E-14	1,2792
259	0,9 COMBO1_MOBILI	Combination	0	1,26	1,492E-13	6,9961	-1,066E-14	1,8733
259	1,35 COMBO1_MOBILI	Combination	0	3,858	1,492E-13	6,9961	-7,78E-14	1,298
259	1,8 COMBO1_MOBILI	Combination	0	6,457	1,492E-13	6,9961	-1,45E-13	-0,4468
259	0 COMBO1_MOBILI	Combination	0	-14,488	1,492E-13	-13,059	1,236E-13	-17,8885
259	0,45 COMBO1_MOBILI	Combination	0	-11,889	1,492E-13	-13,059	5,649E-14	-12,4851
259	0,9 COMBO1_MOBILI	Combination	0	-9,29	1,492E-13	-13,059	-1,066E-14	-8,2512
259	1,35 COMBO1_MOBILI	Combination	0	-6,692	1,492E-13	-13,059	-7,78E-14	-5,1867
259	1,8 COMBO1_MOBILI	Combination	0	-4,093	1,492E-13	-13,059	-1,45E-13	-3,2917
259	0 COMBO2_MOBILI	Combination	0	-4,326	1,492E-13	10,9227	1,236E-13	-1,2253
259	0,45 COMBO2_MOBILI	Combination	0	-1,727	1,492E-13	10,9227	5,649E-14	0,6734
259	0,9 COMBO2_MOBILI	Combination	0	0,871	1,492E-13	10,9227	-1,066E-14	1,4026
259	1,35 COMBO2_MOBILI	Combination	0	3,47	1,492E-13	10,9227	-7,78E-14	0,9624
259	1,8 COMBO2_MOBILI	Combination	0	6,069	1,492E-13	10,9227	-1,45E-13	-0,6472
259	0 COMBO2_MOBILI	Combination	0	-13,648	1,492E-13	-6,523	1,236E-13	-16,8285
259	0,45 COMBO2_MOBILI	Combination	0	-11,049	1,492E-13	-6,523	5,649E-14	-11,733
259	0,9 COMBO2_MOBILI	Combination	0	-8,45	1,492E-13	-6,523	-1,066E-14	-7,8069
259	1,35 COMBO2_MOBILI	Combination	0	-5,851	1,492E-13	-6,523	-7,78E-14	-5,0502
259	1,8 COMBO2_MOBILI	Combination	0	-3,253	1,492E-13	-6,523	-1,45E-13	-3,463
259	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
259	0,45 COMBO_RITIRO	Combination	0	0	0	0	0	0
259	0,9 COMBO_RITIRO	Combination	0	0	0	0	0	0
259	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
259	1,8 COMBO_RITIRO	Combination	0	0	0	0	0	0
259	0 COMB_RARA	Combination	0	-8,948	2,487E-13	6,3086	2,132E-14	-7,1945
259	0,45 COMB_RARA	Combination	0	-5,585	2,487E-13	6,3086	-9,059E-14	-3,8178

259	0,9 COMB_RARA	Combination	0	-2,222	2,487E-13	6,3086	-2,025E-13	-1,9544
259	1,35 COMB_RARA	Combination	0	1,141	2,487E-13	6,3086	-3,144E-13	-1,6045
259	1,8 COMB_RARA	Combination	0	4,504	2,487E-13	6,3086	-4,263E-13	-2,7679
259	0 COMB_RARA	Combination	0	-10,902	2,487E-13	2,5947	2,132E-14	-10,4175
259	0,45 COMB_RARA	Combination	0	-7,539	2,487E-13	2,5947	-9,059E-14	-6,3667
259	0,9 COMB_RARA	Combination	0	-4,176	2,487E-13	2,5947	-2,025E-13	-3,8293
259	1,35 COMB_RARA	Combination	0	-0,813	2,487E-13	2,5947	-3,144E-13	-2,8054
259	1,8 COMB_RARA	Combination	0	2,55	2,487E-13	2,5947	-4,263E-13	-3,2948
260	0 DEAD	LinStatic	0,741	-4,164	-0,38	0,4723	0,3489	-0,5404
260	0,5 DEAD	LinStatic	0,741	-1,758	-0,38	0,4723	0,5389	0,9401
260	1 DEAD	LinStatic	0,741	0,647	-0,38	0,4723	0,7289	1,2179
260	1 DEAD	LinStatic	0,741	0,647	-0,38	0,4723	0,7289	1,2179
260	1,5 DEAD	LinStatic	0,741	3,053	-0,38	0,4723	0,919	0,2929
260	0 PAVIMENTAZIONE	LinStatic	0,265	-1,493	-0,139	0,1361	0,089	-0,2015
260	0,5 PAVIMENTAZIONE	LinStatic	0,265	-0,643	-0,139	0,1361	0,1585	0,3325
260	1 PAVIMENTAZIONE	LinStatic	0,265	0,207	-0,139	0,1361	0,2281	0,4415
260	1 PAVIMENTAZIONE	LinStatic	0,265	0,207	-0,139	0,1361	0,2281	0,4415
260	1,5 PAVIMENTAZIONE	LinStatic	0,265	1,057	-0,139	0,1361	0,2976	0,1256
260	0 BARRIERA+CORDOLO	LinStatic	0,442	-0,244	-0,173	0,084	0,1298	-0,5372
260	0,5 BARRIERA+CORDOLO	LinStatic	0,442	-0,244	-0,173	0,084	0,2163	-0,4152
260	1 BARRIERA+CORDOLO	LinStatic	0,442	-0,244	-0,173	0,084	0,3027	-0,2932
260	1 BARRIERA+CORDOLO	LinStatic	0,442	-0,244	-0,173	0,084	0,3027	-0,2932
260	1,5 BARRIERA+CORDOLO	LinStatic	0,442	-0,244	-0,173	0,084	0,3891	-0,1712
260	0 PARAPETTO	LinStatic	0,417	-0,012	-0,191	0,0165	0,022	-0,1845
260	0,5 PARAPETTO	LinStatic	0,417	-0,012	-0,191	0,0165	0,1173	-0,1783
260	1 PARAPETTO	LinStatic	0,417	-0,012	-0,191	0,0165	0,2126	-0,1722
260	1 PARAPETTO	LinStatic	0,417	-0,012	-0,191	0,0165	0,2126	-0,1722
260	1,5 PARAPETTO	LinStatic	0,417	-0,012	-0,191	0,0165	0,3079	-0,1661
260	0 QK_MOBILI	LinStatic	-0,325	-0,407	0,123	1,4858	-0,2722	-0,1242
260	0,5 QK_MOBILI	LinStatic	-0,325	-0,407	0,123	1,4858	-0,3336	0,0793
260	1 QK_MOBILI	LinStatic	-0,325	-0,407	0,123	1,4858	-0,3949	0,2827
260	1 QK_MOBILI	LinStatic	-0,325	-0,407	0,123	1,4858	-0,3949	0,2827

260	1,5 QK_MOBILI	LinStatic	-0,325	-0,407	0,123	1,4858	-0,4563	0,4862
260	0 QK_FOLLA	LinStatic	3,448	-0,393	-1,544	0,2184	0,3091	-1,9563
260	0,5 QK_FOLLA	LinStatic	3,448	-0,393	-1,544	0,2184	1,0809	-1,7597
260	1 QK_FOLLA	LinStatic	3,448	-0,393	-1,544	0,2184	1,8526	-1,5632
260	1 QK_FOLLA	LinStatic	3,448	-0,393	-1,544	0,2184	1,8526	-1,5632
260	1,5 QK_FOLLA	LinStatic	3,448	-0,393	-1,544	0,2184	2,6244	-1,3666
260	0 PERMANENTI	LinStatic	1,124	-1,749	-0,503	0,2367	0,2409	-0,9231
260	0,5 PERMANENTI	LinStatic	1,124	-0,899	-0,503	0,2367	0,4921	-0,261
260	1 PERMANENTI	LinStatic	1,124	-0,049	-0,503	0,2367	0,7434	-0,0238
260	1 PERMANENTI	LinStatic	1,124	-0,049	-0,503	0,2367	0,7434	-0,0238
260	1,5 PERMANENTI	LinStatic	1,124	0,801	-0,503	0,2367	0,9947	-0,2117
260	0 Qk_Tandem_1	LinMoving	22,48	3,603	7,63	11,6494	16,1058	9,2466
260	0,5 Qk_Tandem_1	LinMoving	22,48	37,942	7,63	13,6879	13,1299	20,1536
260	1 Qk_Tandem_1	LinMoving	22,48	72,281	7,63	15,7265	10,1541	31,0607
260	1 Qk_Tandem_1	LinMoving	22,48	72,281	7,63	15,7265	10,1541	31,0607
260	1,5 Qk_Tandem_1	LinMoving	22,48	72,615	7,63	15,8174	7,5807	8,4582
260	0 Qk_Tandem_1	LinMoving	-34,571	-36,367	-3,142	-22,7974	-11,8034	-12,4186
260	0,5 Qk_Tandem_1	LinMoving	-34,571	-28,464	-3,142	-24,9133	-11,4273	-7,6489
260	1 Qk_Tandem_1	LinMoving	-34,571	-20,562	-3,142	-27,0293	-11,0513	-2,8791
260	1 Qk_Tandem_1	LinMoving	-34,571	-20,562	-3,142	-27,0293	-11,0513	-2,8791
260	1,5 Qk_Tandem_1	LinMoving	-34,571	-3,721	-3,142	-26,9812	-11,6309	-12,2293
260	0 Qk_Tandem_2	LinMoving	18,972	4,274	7,607	18,9245	13,5052	13,4571
260	0,5 Qk_Tandem_2	LinMoving	18,972	57,419	7,607	21,9309	10,6141	31,1673
260	1 Qk_Tandem_2	LinMoving	18,972	110,564	7,607	24,9374	7,7229	48,8774
260	1 Qk_Tandem_2	LinMoving	18,972	110,564	7,607	24,9374	7,7229	48,8774
260	1,5 Qk_Tandem_2	LinMoving	18,972	111,767	7,607	25,2647	5,2473	13,746
260	0 Qk_Tandem_2	LinMoving	-39,05	-55,683	-2,592	-20,7524	-16,8933	-15,5
260	0,5 Qk_Tandem_2	LinMoving	-39,05	-42,808	-2,592	-24,0206	-16,8738	-8,6301
260	1 Qk_Tandem_2	LinMoving	-39,05	-29,934	-2,592	-27,2888	-16,8544	-1,7602
260	1 Qk_Tandem_2	LinMoving	-39,05	-29,934	-2,592	-27,2888	-16,8544	-1,7602
260	1,5 Qk_Tandem_2	LinMoving	-39,05	-4,618	-2,592	-27,1158	-17,5359	-16,1642
260	0 FRENATURA	LinStatic	0,244	0,011	-2,458	-0,1016	-2,5468	-0,0467

260	0,5 FRENATURA	LinStatic	0,244	0,011	-2,458	-0,1016	-1,3177	-0,0521
260	1 FRENATURA	LinStatic	0,244	0,011	-2,458	-0,1016	-0,0886	-0,0574
260	1 FRENATURA	LinStatic	0,244	0,011	-2,458	-0,1016	-0,0886	-0,0574
260	1,5 FRENATURA	LinStatic	0,244	0,011	-2,458	-0,1016	1,1405	-0,0627
260	0 VENTO_TR_SC	LinStatic	-0,139	0,006624	2,1	-0,5317	2,2185	-0,0465
260	0,5 VENTO_TR_SC	LinStatic	-0,139	0,006624	2,1	-0,5317	1,1685	-0,0498
260	1 VENTO_TR_SC	LinStatic	-0,139	0,006624	2,1	-0,5317	0,1186	-0,0531
260	1 VENTO_TR_SC	LinStatic	-0,139	0,006624	2,1	-0,5317	0,1186	-0,0531
260	1,5 VENTO_TR_SC	LinStatic	-0,139	0,006624	2,1	-0,5317	-0,9313	-0,0564
260	0 VENTO_TR_CA	LinStatic	-0,013	-0,04	2,666	-0,9141	2,7903	-0,1394
260	0,5 VENTO_TR_CA	LinStatic	-0,013	-0,04	2,666	-0,9141	1,4573	-0,1194
260	1 VENTO_TR_CA	LinStatic	-0,013	-0,04	2,666	-0,9141	0,1244	-0,0994
260	1 VENTO_TR_CA	LinStatic	-0,013	-0,04	2,666	-0,9141	0,1244	-0,0994
260	1,5 VENTO_TR_CA	LinStatic	-0,013	-0,04	2,666	-0,9141	-1,2086	-0,0794
260	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
260	0,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
260	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
260	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
260	1,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
260	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
260	0,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
260	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
260	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
260	1,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
260	0 Qk_Tandem_1_FQ	LinMoving	16,224	2,406	5,186	8,3556	10,9377	6,3527
260	0,5 Qk_Tandem_1_FQ	LinMoving	16,224	27,887	5,186	9,8931	8,9053	14,5104
260	1 Qk_Tandem_1_FQ	LinMoving	16,224	53,368	5,186	11,4306	6,8729	22,668
260	1 Qk_Tandem_1_FQ	LinMoving	16,224	53,368	5,186	11,4306	6,8729	22,668
260	1,5 Qk_Tandem_1_FQ	LinMoving	16,224	53,502	5,186	11,467	5,0892	6,0903
260	0 Qk_Tandem_1_FQ	LinMoving	-24,789	-26,822	-2,166	-14,7954	-8,3546	-8,9806
260	0,5 Qk_Tandem_1_FQ	LinMoving	-24,789	-21,066	-2,166	-16,3666	-8,0991	-5,4593
260	1 Qk_Tandem_1_FQ	LinMoving	-24,789	-15,309	-2,166	-17,9379	-7,8436	-1,9381

260	1 Qk_Tandem_1_FQ	LinMoving	-24,789	-15,309	-2,166	-17,9379	-7,8436	-1,9381
260	1,5 Qk_Tandem_1_FQ	LinMoving	-24,789	-2,687	-2,166	-17,9187	-8,2515	-8,8976
260	0 Qk_Tandem_2_FQ	LinMoving	13,852	2,785	5,085	12,9817	9,3017	8,9107
260	0,5 Qk_Tandem_2_FQ	LinMoving	13,852	41,662	5,085	15,2673	7,3542	21,8164
260	1 Qk_Tandem_2_FQ	LinMoving	13,852	80,538	5,085	17,553	5,4067	34,7221
260	1 Qk_Tandem_2_FQ	LinMoving	13,852	80,538	5,085	17,553	5,4067	34,7221
260	1,5 Qk_Tandem_2_FQ	LinMoving	13,852	81,02	5,085	17,6839	3,7135	9,4851
260	0 Qk_Tandem_2_FQ	LinMoving	-27,581	-40,338	-1,811	-14,5875	-11,4778	-11,2971
260	0,5 Qk_Tandem_2_FQ	LinMoving	-27,581	-31,294	-1,811	-16,9821	-11,4401	-6,2728
260	1 Qk_Tandem_2_FQ	LinMoving	-27,581	-22,251	-1,811	-19,3767	-11,4024	-1,2484
260	1 Qk_Tandem_2_FQ	LinMoving	-27,581	-22,251	-1,811	-19,3767	-11,4024	-1,2484
260	1,5 Qk_Tandem_2_FQ	LinMoving	-27,581	-3,297	-1,811	-19,3075	-11,8326	-11,8468
260	0 QK_MOBILI_FQ	LinStatic	-0,162	-0,203	0,061	0,7429	-0,1361	-0,0621
260	0,5 QK_MOBILI_FQ	LinStatic	-0,162	-0,203	0,061	0,7429	-0,1668	0,0396
260	1 QK_MOBILI_FQ	LinStatic	-0,162	-0,203	0,061	0,7429	-0,1975	0,1414
260	1 QK_MOBILI_FQ	LinStatic	-0,162	-0,203	0,061	0,7429	-0,1975	0,1414
260	1,5 QK_MOBILI_FQ	LinStatic	-0,162	-0,203	0,061	0,7429	-0,2282	0,2431
260	0 FRENATURA_2	LinStatic	0,213	0,019	-2,236	-0,1085	-3,5301	-0,0339
260	0,5 FRENATURA_2	LinStatic	0,213	0,019	-2,236	-0,1085	-2,412	-0,0435
260	1 FRENATURA_2	LinStatic	0,213	0,019	-2,236	-0,1085	-1,2939	-0,053
260	1 FRENATURA_2	LinStatic	0,213	0,019	-2,236	-0,1085	-1,2939	-0,053
260	1,5 FRENATURA_2	LinStatic	0,213	0,019	-2,236	-0,1085	-0,1758	-0,0626
260	0 RITIRO	LinStatic	0	0	0	0	0	0
260	0,5 RITIRO	LinStatic	0	0	0	0	0	0
260	1 RITIRO	LinStatic	0	0	0	0	0	0
260	1 RITIRO	LinStatic	0	0	0	0	0	0
260	1,5 RITIRO	LinStatic	0	0	0	0	0	0
260	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
260	0,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
260	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
260	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
260	1,5 TEMPERATURA	LinStatic	0	0	0	0	0	0

260	0 Distorsioni	LinStatic	0	0	0	0	0	0
260	0,5 Distorsioni	LinStatic	0	0	0	0	0	0
260	1 Distorsioni	LinStatic	0	0	0	0	0	0
260	1 Distorsioni	LinStatic	0	0	0	0	0	0
260	1,5 Distorsioni	LinStatic	0	0	0	0	0	0
260	0 A_01_SLU_00	Combination	2,686	-8,245	-1,267	0,9926	0,8323	-2,1143
260	0,5 A_01_SLU_00	Combination	2,686	-3,723	-1,267	0,9926	1,4657	0,8777
260	1 A_01_SLU_00	Combination	2,686	0,8	-1,267	0,9926	2,0992	1,6084
260	1 A_01_SLU_00	Combination	2,686	0,8	-1,267	0,9926	2,0992	1,6084
260	1,5 A_01_SLU_00	Combination	2,686	5,322	-1,267	0,9926	2,7326	0,0779
260	0 A_01_SLU_01	Combination	37,744	-4,592	11,683	17,4073	27,6939	7,0156
260	0,5 A_01_SLU_01	Combination	37,744	46,288	11,683	20,1593	22,9854	25,3375
260	1 A_01_SLU_01	Combination	37,744	97,168	11,683	22,9114	18,2769	41,3983
260	1 A_01_SLU_01	Combination	37,744	97,168	11,683	22,9114	18,2769	41,3983
260	1,5 A_01_SLU_01	Combination	37,744	102,141	11,683	23,0342	14,1117	9,96
260	0 A_01_SLU_01	Combination	-39,274	-58,551	-2,859	-29,0958	-9,9834	-22,2325
260	0,5 A_01_SLU_01	Combination	-39,274	-43,36	-2,859	-31,9523	-10,1669	-12,1958
260	1 A_01_SLU_01	Combination	-39,274	-28,17	-2,859	-34,8089	-10,3503	-4,4204
260	1 A_01_SLU_01	Combination	-39,274	-28,17	-2,859	-34,8089	-10,3503	-4,4204
260	1,5 A_01_SLU_01	Combination	-39,274	-0,912	-2,859	-34,744	-11,824	-17,9681
260	0 A_01_SLU_02	Combination	32,318	-5,557	5,392	13,0588	18,7212	4,0755
260	0,5 A_01_SLU_02	Combination	32,318	37,187	5,392	15,3651	16,8666	19,7641
260	1 A_01_SLU_02	Combination	32,318	79,931	5,392	17,6713	15,012	33,1914
260	1 A_01_SLU_02	Combination	32,318	79,931	5,392	17,6713	15,012	33,1914
260	1,5 A_01_SLU_02	Combination	32,318	84,654	5,392	17,7258	13,5304	7,2546
260	0 A_01_SLU_02	Combination	-29,202	-49,399	-5,637	-21,6677	-10,2173	-18,9245
260	0,5 A_01_SLU_02	Combination	-29,202	-36,242	-5,637	-24,0246	-8,64	-10,1905
260	1 A_01_SLU_02	Combination	-29,202	-23,084	-5,637	-26,3814	-7,0628	-3,7177
260	1 A_01_SLU_02	Combination	-29,202	-23,084	-5,637	-26,3814	-7,0628	-3,7177
260	1,5 A_01_SLU_02	Combination	-29,202	0,371	-5,637	-26,3526	-6,4807	-15,2273
260	0 A_01_SLU_03	Combination	32,18	-5,611	9,82	12,0127	23,343	3,9316
260	0,5 A_01_SLU_03	Combination	32,18	37,134	9,82	14,3189	19,2743	19,6468

260	1 A_01_SLU_03	Combination	32,18	79,878	9,82	16,6251	15,2055	33,1008
260	1 A_01_SLU_03	Combination	32,18	79,878	9,82	16,6251	15,2055	33,1008
260	1,5 A_01_SLU_03	Combination	32,18	84,601	9,82	16,6797	11,5099	7,1906
260	0 A_01_SLU_03	Combination	-29,34	-49,452	-1,208	-22,7139	-5,5955	-19,0684
260	0,5 A_01_SLU_03	Combination	-29,34	-36,295	-1,208	-25,0707	-6,2324	-10,3077
260	1 A_01_SLU_03	Combination	-29,34	-23,137	-1,208	-27,4276	-6,8692	-3,8082
260	1 A_01_SLU_03	Combination	-29,34	-23,137	-1,208	-27,4276	-6,8692	-3,8082
260	1,5 A_01_SLU_03	Combination	-29,34	0,318	-1,208	-27,3988	-8,5013	-15,2913
260	0 A_01_SLU_04	Combination	37,768	-4,52	6,884	19,0527	22,6714	7,2664
260	0,5 A_01_SLU_04	Combination	37,768	46,36	6,884	21,8047	20,3622	25,5525
260	1 A_01_SLU_04	Combination	37,768	97,24	6,884	24,5568	18,053	41,5772
260	1 A_01_SLU_04	Combination	37,768	97,24	6,884	24,5568	18,053	41,5772
260	1,5 A_01_SLU_04	Combination	37,768	102,213	6,884	24,6796	16,2872	10,103
260	0 A_01_SLU_04	Combination	-39,251	-58,479	-7,658	-27,4504	-15,006	-21,9816
260	0,5 A_01_SLU_04	Combination	-39,251	-43,289	-7,658	-30,3069	-12,7901	-11,9809
260	1 A_01_SLU_04	Combination	-39,251	-28,098	-7,658	-33,1635	-10,5742	-4,2414
260	1 A_01_SLU_04	Combination	-39,251	-28,098	-7,658	-33,1635	-10,5742	-4,2414
260	1,5 A_01_SLU_04	Combination	-39,251	-0,84	-7,658	-33,0986	-9,6485	-17,8252
260	0 A_01_SLU_05	Combination	2,646	-8,365	6,731	-1,7497	9,2032	-2,5324
260	0,5 A_01_SLU_05	Combination	2,646	-3,843	6,731	-1,7497	5,8378	0,5195
260	1 A_01_SLU_05	Combination	2,646	0,68	6,731	-1,7497	2,4723	1,3102
260	1 A_01_SLU_05	Combination	2,646	0,68	6,731	-1,7497	2,4723	1,3102
260	1,5 A_01_SLU_05	Combination	2,646	5,202	6,731	-1,7497	-0,8931	-0,1604
260	0 A_01_SLU_06	Combination	36,923	-2,26	12,067	17,1236	27,4514	7,6663
260	0,5 A_01_SLU_06	Combination	36,923	47,353	12,067	19,8757	22,5507	25,139
260	1 A_01_SLU_06	Combination	36,923	96,966	12,067	22,6278	17,65	40,984
260	1 A_01_SLU_06	Combination	36,923	96,966	12,067	22,6278	17,65	40,984
260	1,5 A_01_SLU_06	Combination	36,923	100,673	12,067	22,7505	13,2927	9,9634
260	0 A_01_SLU_06	Combination	-40,096	-56,219	-2,475	-29,3795	-10,226	-21,5818
260	0,5 A_01_SLU_06	Combination	-40,096	-42,295	-2,475	-32,236	-10,6016	-12,3944
260	1 A_01_SLU_06	Combination	-40,096	-28,372	-2,475	-35,0925	-10,9772	-4,8347
260	1 A_01_SLU_06	Combination	-40,096	-28,372	-2,475	-35,0925	-10,9772	-4,8347

260	1,5 A_01_SLU_06	Combination	-40,096	-2,381	-2,475	-35,0277	-12,6429	-17,9648
260	0 A_01_SLU_07	Combination	31,497	-3,225	5,776	12,7752	18,4787	4,7262
260	0,5 A_01_SLU_07	Combination	31,497	38,252	5,776	15,0814	16,4319	19,5655
260	1 A_01_SLU_07	Combination	31,497	79,73	5,776	17,3876	14,3852	32,7771
260	1 A_01_SLU_07	Combination	31,497	79,73	5,776	17,3876	14,3852	32,7771
260	1,5 A_01_SLU_07	Combination	31,497	83,186	5,776	17,4422	12,7115	7,2579
260	0 A_01_SLU_07	Combination	-30,023	-47,067	-5,252	-21,9513	-10,4598	-18,2738
260	0,5 A_01_SLU_07	Combination	-30,023	-35,176	-5,252	-24,3082	-9,0747	-10,389
260	1 A_01_SLU_07	Combination	-30,023	-23,286	-5,252	-26,6651	-7,6896	-4,132
260	1 A_01_SLU_07	Combination	-30,023	-23,286	-5,252	-26,6651	-7,6896	-4,132
260	1,5 A_01_SLU_07	Combination	-30,023	-1,098	-5,252	-26,6363	-7,2997	-15,224
260	0 A_01_SLU_08	Combination	31,359	-3,279	10,204	11,729	23,1004	4,5823
260	0,5 A_01_SLU_08	Combination	31,359	38,199	10,204	14,0353	18,8396	19,4483
260	1 A_01_SLU_08	Combination	31,359	79,676	10,204	16,3415	14,5787	32,6865
260	1 A_01_SLU_08	Combination	31,359	79,676	10,204	16,3415	14,5787	32,6865
260	1,5 A_01_SLU_08	Combination	31,359	83,132	10,204	16,3961	10,6909	7,194
260	0 A_01_SLU_08	Combination	-30,161	-47,12	-0,824	-22,9975	-5,8381	-18,4177
260	0,5 A_01_SLU_08	Combination	-30,161	-35,23	-0,824	-25,3544	-6,6671	-10,5063
260	1 A_01_SLU_08	Combination	-30,161	-23,339	-0,824	-27,7112	-7,4961	-4,2226
260	1 A_01_SLU_08	Combination	-30,161	-23,339	-0,824	-27,7112	-7,4961	-4,2226
260	1,5 A_01_SLU_08	Combination	-30,161	-1,151	-0,824	-27,6824	-9,3202	-15,2879
260	0 A_01_SLU_09	Combination	36,947	-2,188	7,269	18,769	22,4288	7,9172
260	0,5 A_01_SLU_09	Combination	36,947	47,425	7,269	21,5211	19,9275	25,3539
260	1 A_01_SLU_09	Combination	36,947	97,038	7,269	24,2732	17,4262	41,1629
260	1 A_01_SLU_09	Combination	36,947	97,038	7,269	24,2732	17,4262	41,1629
260	1,5 A_01_SLU_09	Combination	36,947	100,745	7,269	24,3959	15,4682	10,1063
260	0 A_01_SLU_09	Combination	-40,072	-56,147	-7,273	-27,7341	-15,2485	-21,3309
260	0,5 A_01_SLU_09	Combination	-40,072	-42,223	-7,273	-30,5906	-13,2248	-12,1795
260	1 A_01_SLU_09	Combination	-40,072	-28,3	-7,273	-33,4471	-11,201	-4,6558
260	1 A_01_SLU_09	Combination	-40,072	-28,3	-7,273	-33,4471	-11,201	-4,6558
260	1,5 A_01_SLU_09	Combination	-40,072	-2,309	-7,273	-33,3822	-10,4675	-17,8219
260	0 A_01_SLU_10	Combination	1,825	-6,033	7,115	-2,0334	8,9607	-1,8817

260	0,5 A_01_SLU_10	Combination	1,825	-2,778	7,115	-2,0334	5,4031	0,3209
260	1 A_01_SLU_10	Combination	1,825	0,478	7,115	-2,0334	1,8455	0,8958
260	1 A_01_SLU_10	Combination	1,825	0,478	7,115	-2,0334	1,8455	0,8958
260	1,5 A_01_SLU_10	Combination	1,825	3,734	7,115	-2,0334	-1,7121	-0,157
260	0 A_02_SLU_01	Combination	33,008	-3,687	11,652	27,2287	24,1831	12,6997
260	0,5 A_02_SLU_01	Combination	33,008	72,581	11,652	31,2874	19,589	40,206
260	1 A_02_SLU_01	Combination	33,008	148,85	11,652	35,3461	14,9948	65,4509
260	1 A_02_SLU_01	Combination	33,008	148,85	11,652	35,3461	14,9948	65,4509
260	1,5 A_02_SLU_01	Combination	33,008	154,997	11,652	35,788	10,9615	17,0986
260	0 A_02_SLU_01	Combination	-45,321	-84,628	-2,117	-26,3351	-16,8548	-26,3924
260	0,5 A_02_SLU_01	Combination	-45,321	-62,725	-2,117	-30,7472	-17,5197	-13,5205
260	1 A_02_SLU_01	Combination	-45,321	-40,822	-2,117	-35,1592	-18,1846	-2,9098
260	1 A_02_SLU_01	Combination	-45,321	-40,822	-2,117	-35,1592	-18,1846	-2,9098
260	1,5 A_02_SLU_01	Combination	-45,321	-2,123	-2,117	-34,9257	-19,7957	-23,2803
260	0 A_02_SLU_02	Combination	28,712	-4,975	5,572	19,9875	14,7922	7,9316
260	0,5 A_02_SLU_02	Combination	28,712	57,862	5,572	23,416	12,8984	30,736
260	1 A_02_SLU_02	Combination	28,712	120,7	5,572	26,8445	11,0046	51,2791
260	1 A_02_SLU_02	Combination	28,712	120,7	5,572	26,8445	11,0046	51,2791
260	1,5 A_02_SLU_02	Combination	28,712	125,944	5,572	27,0409	9,4923	12,347
260	0 A_02_SLU_02	Combination	-33,437	-69,659	-4,772	-21,3663	-16,377	-22,3801
260	0,5 A_02_SLU_02	Combination	-33,437	-51,572	-4,772	-24,9581	-15,2931	-11,3977
260	1 A_02_SLU_02	Combination	-33,437	-33,484	-4,772	-28,55	-14,2091	-2,6767
260	1 A_02_SLU_02	Combination	-33,437	-33,484	-4,772	-28,55	-14,2091	-2,6767
260	1,5 A_02_SLU_02	Combination	-33,437	-0,53	-4,772	-28,4462	-13,8268	-19,6508
260	0 A_02_SLU_03	Combination	28,59	-5,033	9,89	18,9448	19,9056	7,7813
260	0,5 A_02_SLU_03	Combination	28,59	57,805	9,89	22,3733	15,8532	30,6145
260	1 A_02_SLU_03	Combination	28,59	120,642	9,89	25,8018	11,8008	51,1863
260	1 A_02_SLU_03	Combination	28,59	120,642	9,89	25,8018	11,8008	51,1863
260	1,5 A_02_SLU_03	Combination	28,59	125,887	9,89	25,9982	8,1299	12,283
260	0 A_02_SLU_03	Combination	-33,559	-69,717	-0,455	-22,409	-11,2636	-22,5304
260	0,5 A_02_SLU_03	Combination	-33,559	-51,629	-0,455	-26,0008	-12,3383	-11,5193
260	1 A_02_SLU_03	Combination	-33,559	-33,542	-0,455	-29,5927	-13,4129	-2,7694

260	1 A_02_SLU_03	Combination	-33,559	-33,542	-0,455	-29,5927	-13,4129	-2,7694
260	1,5 A_02_SLU_03	Combination	-33,559	-0,588	-0,455	-29,4889	-15,1892	-19,7148
260	0 A_02_SLU_04	Combination	33,032	-3,615	6,853	28,8741	19,1606	12,9506
260	0,5 A_02_SLU_04	Combination	33,032	72,653	6,853	32,9328	16,9658	40,4209
260	1 A_02_SLU_04	Combination	33,032	148,922	6,853	36,9915	14,7709	65,6299
260	1 A_02_SLU_04	Combination	33,032	148,922	6,853	36,9915	14,7709	65,6299
260	1,5 A_02_SLU_04	Combination	33,032	155,069	6,853	37,4334	13,137	17,2415
260	0 A_02_SLU_04	Combination	-45,298	-84,556	-6,916	-24,6897	-21,8774	-26,1415
260	0,5 A_02_SLU_04	Combination	-45,298	-62,653	-6,916	-29,1018	-20,1429	-13,3056
260	1 A_02_SLU_04	Combination	-45,298	-40,75	-6,916	-33,5138	-18,4085	-2,7309
260	1 A_02_SLU_04	Combination	-45,298	-40,75	-6,916	-33,5138	-18,4085	-2,7309
260	1,5 A_02_SLU_04	Combination	-45,298	-2,051	-6,916	-33,2803	-17,6203	-23,1373
260	0 A_02_SLU_05	Combination	2,646	-8,365	6,731	-1,7497	9,2032	-2,5324
260	0,5 A_02_SLU_05	Combination	2,646	-3,843	6,731	-1,7497	5,8378	0,5195
260	1 A_02_SLU_05	Combination	2,646	0,68	6,731	-1,7497	2,4723	1,3102
260	1 A_02_SLU_05	Combination	2,646	0,68	6,731	-1,7497	2,4723	1,3102
260	1,5 A_02_SLU_05	Combination	2,646	5,202	6,731	-1,7497	-0,8931	-0,1604
260	0 A_02_SLU_06	Combination	32,187	-1,355	12,036	26,945	23,9406	13,3505
260	0,5 A_02_SLU_06	Combination	32,187	73,646	12,036	31,0037	19,1543	40,0074
260	1 A_02_SLU_06	Combination	32,187	148,648	12,036	35,0624	14,368	65,0366
260	1 A_02_SLU_06	Combination	32,187	148,648	12,036	35,0624	14,368	65,0366
260	1,5 A_02_SLU_06	Combination	32,187	153,528	12,036	35,5043	10,1426	17,1019
260	0 A_02_SLU_06	Combination	-46,143	-82,296	-1,733	-26,6188	-17,0974	-25,7417
260	0,5 A_02_SLU_06	Combination	-46,143	-61,66	-1,733	-31,0308	-17,9544	-13,719
260	1 A_02_SLU_06	Combination	-46,143	-41,024	-1,733	-35,4428	-18,8115	-3,3242
260	1 A_02_SLU_06	Combination	-46,143	-41,024	-1,733	-35,4428	-18,8115	-3,3242
260	1,5 A_02_SLU_06	Combination	-46,143	-3,592	-1,733	-35,2094	-20,6147	-23,277
260	0 A_02_SLU_07	Combination	27,891	-2,643	5,957	19,7039	14,5497	8,5824
260	0,5 A_02_SLU_07	Combination	27,891	58,927	5,957	23,1324	12,4637	30,5374
260	1 A_02_SLU_07	Combination	27,891	120,498	5,957	26,5609	10,3777	50,8648
260	1 A_02_SLU_07	Combination	27,891	120,498	5,957	26,5609	10,3777	50,8648
260	1,5 A_02_SLU_07	Combination	27,891	124,475	5,957	26,7573	8,6733	12,3504

260	0 A_02_SLU_07	Combination	-34,258	-67,327	-4,388	-21,6499	-16,6196	-21,7293
260	0,5 A_02_SLU_07	Combination	-34,258	-50,507	-4,388	-25,2418	-15,7277	-11,5963
260	1 A_02_SLU_07	Combination	-34,258	-33,686	-4,388	-28,8336	-14,8359	-3,091
260	1 A_02_SLU_07	Combination	-34,258	-33,686	-4,388	-28,8336	-14,8359	-3,091
260	1,5 A_02_SLU_07	Combination	-34,258	-1,999	-4,388	-28,7299	-14,6458	-19,6475
260	0 A_02_SLU_08	Combination	27,769	-2,701	10,274	18,6612	19,663	8,4321
260	0,5 A_02_SLU_08	Combination	27,769	58,87	10,274	22,0897	15,4185	30,4159
260	1 A_02_SLU_08	Combination	27,769	120,44	10,274	25,5182	11,1739	50,772
260	1 A_02_SLU_08	Combination	27,769	120,44	10,274	25,5182	11,1739	50,772
260	1,5 A_02_SLU_08	Combination	27,769	124,418	10,274	25,7146	7,3109	12,2864
260	0 A_02_SLU_08	Combination	-34,38	-67,385	-0,071	-22,6926	-11,5062	-21,8796
260	0,5 A_02_SLU_08	Combination	-34,38	-50,564	-0,071	-26,2845	-12,7729	-11,7178
260	1 A_02_SLU_08	Combination	-34,38	-33,744	-0,071	-29,8763	-14,0397	-3,1838
260	1 A_02_SLU_08	Combination	-34,38	-33,744	-0,071	-29,8763	-14,0397	-3,1838
260	1,5 A_02_SLU_08	Combination	-34,38	-2,057	-0,071	-29,7726	-16,0082	-19,7115
260	0 A_02_SLU_09	Combination	32,211	-1,283	7,238	28,5904	18,918	13,6013
260	0,5 A_02_SLU_09	Combination	32,211	73,718	7,238	32,6491	16,5311	40,2223
260	1 A_02_SLU_09	Combination	32,211	148,72	7,238	36,7078	14,1441	65,2155
260	1 A_02_SLU_09	Combination	32,211	148,72	7,238	36,7078	14,1441	65,2155
260	1,5 A_02_SLU_09	Combination	32,211	153,6	7,238	37,1497	12,318	17,2448
260	0 A_02_SLU_09	Combination	-46,119	-82,224	-6,531	-24,9734	-22,1199	-25,4908
260	0,5 A_02_SLU_09	Combination	-46,119	-61,588	-6,531	-29,3854	-20,5776	-13,5041
260	1 A_02_SLU_09	Combination	-46,119	-40,952	-6,531	-33,7974	-19,0353	-3,1452
260	1 A_02_SLU_09	Combination	-46,119	-40,952	-6,531	-33,7974	-19,0353	-3,1452
260	1,5 A_02_SLU_09	Combination	-46,119	-3,52	-6,531	-33,564	-18,4393	-23,134
260	0 A_02_SLU_10	Combination	1,825	-6,033	7,115	-2,0334	8,9607	-1,8817
260	0,5 A_02_SLU_10	Combination	1,825	-2,778	7,115	-2,0334	5,4031	0,3209
260	1 A_02_SLU_10	Combination	1,825	0,478	7,115	-2,0334	1,8455	0,8958
260	1 A_02_SLU_10	Combination	1,825	0,478	7,115	-2,0334	1,8455	0,8958
260	1,5 A_02_SLU_10	Combination	1,825	3,734	7,115	-2,0334	-1,7121	-0,157
260	0 COMBO_Dead	Combination	1	-5,621	-0,513	0,6376	0,471	-0,7296
260	0,5 COMBO_Dead	Combination	1	-2,374	-0,513	0,6376	0,7275	1,2692

260	1 COMBO_Dead	Combination	1	0,874	-0,513	0,6376	0,9841	1,6442
260	1 COMBO_Dead	Combination	1	0,874	-0,513	0,6376	0,9841	1,6442
260	1,5 COMBO_Dead	Combination	1	4,121	-0,513	0,6376	1,2406	0,3954
260	0 COMBO_Permanenti	Combination	1,685	-2,624	-0,754	0,355	0,3613	-1,3847
260	0,5 COMBO_Permanenti	Combination	1,685	-1,349	-0,754	0,355	0,7382	-0,3915
260	1 COMBO_Permanenti	Combination	1,685	-0,074	-0,754	0,355	1,1151	-0,0358
260	1 COMBO_Permanenti	Combination	1,685	-0,074	-0,754	0,355	1,1151	-0,0358
260	1,5 COMBO_Permanenti	Combination	1,685	1,201	-0,754	0,355	1,4921	-0,3175
260	0 COMBO1_MOBILI	Combination	35,058	3,653	12,95	16,4147	26,8616	9,1298
260	0,5 COMBO1_MOBILI	Combination	35,058	50,011	12,95	19,1667	21,5196	24,4599
260	1 COMBO1_MOBILI	Combination	35,058	96,368	12,95	21,9188	16,1777	39,7899
260	1 COMBO1_MOBILI	Combination	35,058	96,368	12,95	21,9188	16,1777	39,7899
260	1,5 COMBO1_MOBILI	Combination	35,058	96,819	12,95	22,0415	11,3791	9,8822
260	0 COMBO1_MOBILI	Combination	-41,96	-50,306	-1,592	-30,0884	-10,8157	-20,1182
260	0,5 COMBO1_MOBILI	Combination	-41,96	-39,638	-1,592	-32,945	-11,6326	-13,0735
260	1 COMBO1_MOBILI	Combination	-41,96	-28,969	-1,592	-35,8015	-12,4495	-6,0288
260	1 COMBO1_MOBILI	Combination	-41,96	-28,969	-1,592	-35,8015	-12,4495	-6,0288
260	1,5 COMBO1_MOBILI	Combination	-41,96	-6,234	-1,592	-35,7366	-14,5566	-18,046
260	0 COMBO2_MOBILI	Combination	30,322	4,558	12,919	26,2361	23,3508	14,814
260	0,5 COMBO2_MOBILI	Combination	30,322	76,304	12,919	30,2948	18,1232	39,3283
260	1 COMBO2_MOBILI	Combination	30,322	148,05	12,919	34,3534	12,8956	63,8425
260	1 COMBO2_MOBILI	Combination	30,322	148,05	12,919	34,3534	12,8956	63,8425
260	1,5 COMBO2_MOBILI	Combination	30,322	149,674	12,919	34,7953	8,2289	17,0207
260	0 COMBO2_MOBILI	Combination	-48,007	-76,383	-0,85	-27,3278	-17,6871	-24,2781
260	0,5 COMBO2_MOBILI	Combination	-48,007	-59,002	-0,85	-31,7398	-18,9855	-14,3982
260	1 COMBO2_MOBILI	Combination	-48,007	-41,622	-0,85	-36,1518	-20,2838	-4,5182
260	1 COMBO2_MOBILI	Combination	-48,007	-41,622	-0,85	-36,1518	-20,2838	-4,5182
260	1,5 COMBO2_MOBILI	Combination	-48,007	-7,446	-0,85	-35,9184	-22,5284	-23,3582
260	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
260	0,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
260	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
260	1 COMBO_RITIRO	Combination	0	0	0	0	0	0

260	1,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
260	0 COMB_RARA	Combination	8,266	-5,212	0,67	4,0474	4,6254	0,3279
260	0,5 COMB_RARA	Combination	8,266	6,628	0,67	4,557	4,5004	5,2974
260	1 COMB_RARA	Combination	8,266	18,468	0,67	5,0667	4,3753	8,6391
260	1 COMB_RARA	Combination	8,266	18,468	0,67	5,0667	4,3753	8,6391
260	1,5 COMB_RARA	Combination	8,266	21,807	0,67	5,0894	4,3509	1,9757
260	0 COMB_RARA	Combination	-5,997	-15,205	-2,023	-4,5643	-2,3518	-5,0884
260	0,5 COMB_RARA	Combination	-5,997	-9,974	-2,023	-5,0933	-1,6389	-1,6532
260	1 COMB_RARA	Combination	-5,997	-4,743	-2,023	-5,6223	-0,926	0,1542
260	1 COMB_RARA	Combination	-5,997	-4,743	-2,023	-5,6223	-0,926	0,1542
260	1,5 COMB_RARA	Combination	-5,997	2,723	-2,023	-5,6103	-0,4521	-3,1962
261	0 DEAD	LinStatic	0,741	-1,114	-0,38	-2,3791	0,919	0,1434
261	0,4125 DEAD	LinStatic	0,741	0,87	-0,38	-2,3791	1,0757	0,1938
261	0,825 DEAD	LinStatic	0,741	2,855	-0,38	-2,3791	1,2325	-0,5744
261	1,2375 DEAD	LinStatic	0,741	4,839	-0,38	-2,3791	1,3892	-2,1613
261	1,65 DEAD	LinStatic	0,741	6,824	-0,38	-2,3791	1,546	-4,5668
261	0 PAVIMENTAZIONE	LinStatic	0,265	-0,392	-0,139	-0,6183	0,2976	0,0732
261	0,4125 PAVIMENTAZIONE	LinStatic	0,265	0,309	-0,139	-0,6183	0,355	0,0903
261	0,825 PAVIMENTAZIONE	LinStatic	0,265	1,011	-0,139	-0,6183	0,4124	-0,1819
261	1,2375 PAVIMENTAZIONE	LinStatic	0,265	1,712	-0,139	-0,6183	0,4698	-0,7434
261	1,65 PAVIMENTAZIONE	LinStatic	0,265	2,413	-0,139	-0,6183	0,5271	-1,5941
261	0 BARRIERA+CORDOLO	LinStatic	0,442	-0,243	-0,173	-0,0905	0,3891	-0,156
261	0,4125 BARRIERA+CORDOLO	LinStatic	0,442	-0,243	-0,173	-0,0905	0,4604	-0,0559
261	0,825 BARRIERA+CORDOLO	LinStatic	0,442	-0,243	-0,173	-0,0905	0,5317	0,0442
261	1,2375 BARRIERA+CORDOLO	LinStatic	0,442	-0,243	-0,173	-0,0905	0,603	0,1443
261	1,65 BARRIERA+CORDOLO	LinStatic	0,442	-0,243	-0,173	-0,0905	0,6744	0,2444
261	0 PARAPETTO	LinStatic	0,417	0,014	-0,191	0,0328	0,3079	-0,165
261	0,4125 PARAPETTO	LinStatic	0,417	0,014	-0,191	0,0328	0,3866	-0,1707
261	0,825 PARAPETTO	LinStatic	0,417	0,014	-0,191	0,0328	0,4652	-0,1764
261	1,2375 PARAPETTO	LinStatic	0,417	0,014	-0,191	0,0328	0,5438	-0,1821
261	1,65 PARAPETTO	LinStatic	0,417	0,014	-0,191	0,0328	0,6224	-0,1879
261	0 QK_MOBILI	LinStatic	-0,325	-1,338	0,123	1,131	-0,4563	0,2649

261	0,4125 QK_MOBILI	LinStatic	-0,325	-0,513	0,123	1,131	-0,507	0,6468
261	0,825 QK_MOBILI	LinStatic	-0,325	0,312	0,123	1,131	-0,5576	0,6883
261	1,2375 QK_MOBILI	LinStatic	-0,325	1,137	0,123	1,131	-0,6083	0,3896
261	1,65 QK_MOBILI	LinStatic	-0,325	1,962	0,123	1,131	-0,6589	-0,2495
261	0 QK_FOLLA	LinStatic	3,448	-0,211	-1,544	0,1113	2,6244	-1,3402
261	0,4125 QK_FOLLA	LinStatic	3,448	-0,211	-1,544	0,1113	3,2611	-1,2533
261	0,825 QK_FOLLA	LinStatic	3,448	-0,211	-1,544	0,1113	3,8978	-1,1664
261	1,2375 QK_FOLLA	LinStatic	3,448	-0,211	-1,544	0,1113	4,5345	-1,0795
261	1,65 QK_FOLLA	LinStatic	3,448	-0,211	-1,544	0,1113	5,1713	-0,9927
261	0 PERMANENTI	LinStatic	1,124	-0,621	-0,503	-0,676	0,9947	-0,2478
261	0,4125 PERMANENTI	LinStatic	1,124	0,08	-0,503	-0,676	1,202	-0,1364
261	0,825 PERMANENTI	LinStatic	1,124	0,782	-0,503	-0,676	1,4093	-0,3142
261	1,2375 PERMANENTI	LinStatic	1,124	1,483	-0,503	-0,676	1,6166	-0,7813
261	1,65 PERMANENTI	LinStatic	1,124	2,184	-0,503	-0,676	1,8239	-1,5376
261	0 Qk_Tandem_1	LinMoving	22,48	17,248	7,63	6,6296	7,5807	10,7525
261	0,4125 Qk_Tandem_1	LinMoving	22,48	17,248	7,63	6,6296	7,4457	9,3257
261	0,825 Qk_Tandem_1	LinMoving	22,48	17,248	7,63	6,6296	7,3106	7,899
261	1,2375 Qk_Tandem_1	LinMoving	22,48	17,248	7,63	6,6296	7,1756	6,4722
261	1,65 Qk_Tandem_1	LinMoving	22,48	17,248	7,63	6,6296	7,0406	5,0454
261	0 Qk_Tandem_1	LinMoving	-34,571	-3,971	-3,142	-20,0087	-11,6309	-3,283
261	0,4125 Qk_Tandem_1	LinMoving	-34,571	-3,971	-3,142	-20,0087	-13,4909	-7,1032
261	0,825 Qk_Tandem_1	LinMoving	-34,571	-3,971	-3,142	-20,0087	-15,351	-10,9234
261	1,2375 Qk_Tandem_1	LinMoving	-34,571	-3,971	-3,142	-20,0087	-17,211	-14,7436
261	1,65 Qk_Tandem_1	LinMoving	-34,571	-3,971	-3,142	-20,0087	-19,071	-18,5638
261	0 Qk_Tandem_2	LinMoving	18,972	23,68	7,607	10,5388	5,2473	17,4639
261	0,4125 Qk_Tandem_2	LinMoving	18,972	23,68	7,607	10,5388	5,023	14,3092
261	0,825 Qk_Tandem_2	LinMoving	18,972	23,68	7,607	10,5388	4,7988	11,1545
261	1,2375 Qk_Tandem_2	LinMoving	18,972	23,68	7,607	10,5388	4,5746	7,9997
261	1,65 Qk_Tandem_2	LinMoving	18,972	23,68	7,607	10,5388	4,3503	4,845
261	0 Qk_Tandem_2	LinMoving	-39,05	-2,761	-2,592	-16,9094	-17,5359	-2,0486
261	0,4125 Qk_Tandem_2	LinMoving	-39,05	-2,761	-2,592	-16,9094	-19,6647	-7,1339
261	0,825 Qk_Tandem_2	LinMoving	-39,05	-2,761	-2,592	-16,9094	-21,7934	-12,2191

261	1,2375 Qk_Tandem_2	LinMoving	-39,05	-2,761	-2,592	-16,9094	-23,9221	-17,3043
261	1,65 Qk_Tandem_2	LinMoving	-39,05	-2,761	-2,592	-16,9094	-26,0509	-22,3895
261	0 FRENATURA	LinStatic	0,244	0,035	-2,458	0,6115	1,1405	-0,0638
261	0,4125 FRENATURA	LinStatic	0,244	0,035	-2,458	0,6115	2,1545	-0,0784
261	0,825 FRENATURA	LinStatic	0,244	0,035	-2,458	0,6115	3,1686	-0,093
261	1,2375 FRENATURA	LinStatic	0,244	0,035	-2,458	0,6115	4,1826	-0,1076
261	1,65 FRENATURA	LinStatic	0,244	0,035	-2,458	0,6115	5,1966	-0,1221
261	0 VENTO_TR_SC	LinStatic	-0,139	0,024	2,1	-0,5166	-0,9313	-0,0555
261	0,4125 VENTO_TR_SC	LinStatic	-0,139	0,024	2,1	-0,5166	-1,7975	-0,0656
261	0,825 VENTO_TR_SC	LinStatic	-0,139	0,024	2,1	-0,5166	-2,6637	-0,0756
261	1,2375 VENTO_TR_SC	LinStatic	-0,139	0,024	2,1	-0,5166	-3,5299	-0,0856
261	1,65 VENTO_TR_SC	LinStatic	-0,139	0,024	2,1	-0,5166	-4,3961	-0,0956
261	0 VENTO_TR_CA	LinStatic	-0,013	-0,01	2,666	-0,8742	-1,2086	-0,0751
261	0,4125 VENTO_TR_CA	LinStatic	-0,013	-0,01	2,666	-0,8742	-2,3083	-0,0709
261	0,825 VENTO_TR_CA	LinStatic	-0,013	-0,01	2,666	-0,8742	-3,408	-0,0667
261	1,2375 VENTO_TR_CA	LinStatic	-0,013	-0,01	2,666	-0,8742	-4,5077	-0,0625
261	1,65 VENTO_TR_CA	LinStatic	-0,013	-0,01	2,666	-0,8742	-5,6073	-0,0584
261	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
261	0,4125 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
261	0,825 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
261	1,2375 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
261	1,65 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
261	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
261	0,4125 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
261	0,825 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
261	1,2375 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
261	1,65 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
261	0 Qk_Tandem_1_FQ	LinMoving	16,224	12,371	5,186	4,6589	5,0892	7,7706
261	0,4125 Qk_Tandem_1_FQ	LinMoving	16,224	12,371	5,186	4,6589	4,9996	6,7496
261	0,825 Qk_Tandem_1_FQ	LinMoving	16,224	12,371	5,186	4,6589	4,91	5,7286
261	1,2375 Qk_Tandem_1_FQ	LinMoving	16,224	12,371	5,186	4,6589	4,8205	4,7077
261	1,65 Qk_Tandem_1_FQ	LinMoving	16,224	12,371	5,186	4,6589	4,7309	3,6867

261	0 Qk_Tandem_1_FQ	LinMoving	-24,789	-2,872	-2,166	-12,5748	-8,2515	-2,2387
261	0,4125 Qk_Tandem_1_FQ	LinMoving	-24,789	-2,872	-2,166	-12,5748	-9,5156	-4,9637
261	0,825 Qk_Tandem_1_FQ	LinMoving	-24,789	-2,872	-2,166	-12,5748	-10,7796	-7,6886
261	1,2375 Qk_Tandem_1_FQ	LinMoving	-24,789	-2,872	-2,166	-12,5748	-12,0437	-10,4136
261	1,65 Qk_Tandem_1_FQ	LinMoving	-24,789	-2,872	-2,166	-12,5748	-13,3077	-13,1386
261	0 Qk_Tandem_2_FQ	LinMoving	13,852	16,612	5,085	7,0219	3,7135	12,1153
261	0,4125 Qk_Tandem_2_FQ	LinMoving	13,852	16,612	5,085	7,0219	3,5601	9,9584
261	0,825 Qk_Tandem_2_FQ	LinMoving	13,852	16,612	5,085	7,0219	3,4067	7,8016
261	1,2375 Qk_Tandem_2_FQ	LinMoving	13,852	16,612	5,085	7,0219	3,2534	5,6447
261	1,65 Qk_Tandem_2_FQ	LinMoving	13,852	16,612	5,085	7,0219	3,1	3,4879
261	0 Qk_Tandem_2_FQ	LinMoving	-27,581	-2,027	-1,811	-11,4256	-11,8326	-1,4652
261	0,4125 Qk_Tandem_2_FQ	LinMoving	-27,581	-2,027	-1,811	-11,4256	-13,2427	-5,0327
261	0,825 Qk_Tandem_2_FQ	LinMoving	-27,581	-2,027	-1,811	-11,4256	-14,6528	-8,6002
261	1,2375 Qk_Tandem_2_FQ	LinMoving	-27,581	-2,027	-1,811	-11,4256	-16,0629	-12,1677
261	1,65 Qk_Tandem_2_FQ	LinMoving	-27,581	-2,027	-1,811	-11,4256	-17,4731	-15,7353
261	0 QK_MOBILI_FQ	LinStatic	-0,162	-0,669	0,061	0,5655	-0,2282	0,1324
261	0,4125 QK_MOBILI_FQ	LinStatic	-0,162	-0,257	0,061	0,5655	-0,2535	0,3234
261	0,825 QK_MOBILI_FQ	LinStatic	-0,162	0,156	0,061	0,5655	-0,2788	0,3442
261	1,2375 QK_MOBILI_FQ	LinStatic	-0,162	0,568	0,061	0,5655	-0,3041	0,1948
261	1,65 QK_MOBILI_FQ	LinStatic	-0,162	0,981	0,061	0,5655	-0,3295	-0,1247
261	0 FRENATURA_2	LinStatic	0,213	0,045	-2,236	0,6034	-0,1758	-0,0643
261	0,4125 FRENATURA_2	LinStatic	0,213	0,045	-2,236	0,6034	0,7466	-0,083
261	0,825 FRENATURA_2	LinStatic	0,213	0,045	-2,236	0,6034	1,669	-0,1018
261	1,2375 FRENATURA_2	LinStatic	0,213	0,045	-2,236	0,6034	2,5914	-0,1206
261	1,65 FRENATURA_2	LinStatic	0,213	0,045	-2,236	0,6034	3,5138	-0,1393
261	0 RITIRO	LinStatic	0	0	0	0	0	0
261	0,4125 RITIRO	LinStatic	0	0	0	0	0	0
261	0,825 RITIRO	LinStatic	0	0	0	0	0	0
261	1,2375 RITIRO	LinStatic	0	0	0	0	0	0
261	1,65 RITIRO	LinStatic	0	0	0	0	0	0
261	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
261	0,4125 TEMPERATURA	LinStatic	0	0	0	0	0	0

261	0,825 TEMPERATURA	LinStatic	0	0	0	0	0	0
261	1,2375 TEMPERATURA	LinStatic	0	0	0	0	0	0
261	1,65 TEMPERATURA	LinStatic	0	0	0	0	0	0
261	0 Distorsioni	LinStatic	0	0	0	0	0	0
261	0,4125 Distorsioni	LinStatic	0	0	0	0	0	0
261	0,825 Distorsioni	LinStatic	0	0	0	0	0	0
261	1,2375 Distorsioni	LinStatic	0	0	0	0	0	0
261	1,65 Distorsioni	LinStatic	0	0	0	0	0	0
261	0 A_01_SLU_00	Combination	2,686	-2,436	-1,267	-4,2258	2,7326	-0,1781
261	0,4125 A_01_SLU_00	Combination	2,686	1,295	-1,267	-4,2258	3,2552	0,0571
261	0,825 A_01_SLU_00	Combination	2,686	5,026	-1,267	-4,2258	3,7778	-1,2467
261	1,2375 A_01_SLU_00	Combination	2,686	8,757	-1,267	-4,2258	4,3004	-4,0896
261	1,65 A_01_SLU_00	Combination	2,686	12,488	-1,267	-4,2258	4,823	-8,4716
261	0 A_01_SLU_01	Combination	37,744	18,708	11,683	4,8444	14,1117	12,55
261	0,4125 A_01_SLU_01	Combination	37,744	23,553	11,683	4,8444	13,3593	11,5125
261	0,825 A_01_SLU_01	Combination	37,744	28,398	11,683	4,8444	12,6068	8,4764
261	1,2375 A_01_SLU_01	Combination	37,744	33,242	11,683	4,8444	11,8543	3,4419
261	1,65 A_01_SLU_01	Combination	37,744	38,087	11,683	4,8444	11,1019	-3,5911
261	0 A_01_SLU_01	Combination	-39,274	-9,937	-2,859	-31,1173	-11,824	-6,3979
261	0,4125 A_01_SLU_01	Combination	-39,274	-5,092	-2,859	-31,1173	-14,9052	-10,6666
261	0,825 A_01_SLU_01	Combination	-39,274	-0,248	-2,859	-31,1173	-17,9864	-16,9338
261	1,2375 A_01_SLU_01	Combination	-39,274	4,597	-2,859	-31,1173	-21,0676	-25,1995
261	1,65 A_01_SLU_01	Combination	-39,274	9,442	-2,859	-31,1173	-24,1488	-35,4636
261	0 A_01_SLU_02	Combination	32,318	14,937	5,392	3,0367	13,5304	9,4155
261	0,4125 A_01_SLU_02	Combination	32,318	19,225	5,392	3,0367	14,3811	8,4929
261	0,825 A_01_SLU_02	Combination	32,318	23,513	5,392	3,0367	15,2317	5,8016
261	1,2375 A_01_SLU_02	Combination	32,318	27,801	5,392	3,0367	16,0824	1,3416
261	1,65 A_01_SLU_02	Combination	32,318	32,089	5,392	3,0367	16,933	-4,8872
261	0 A_01_SLU_02	Combination	-29,202	-7,928	-5,637	-22,8139	-6,4807	-5,5984
261	0,4125 A_01_SLU_02	Combination	-29,202	-3,641	-5,637	-22,8139	-7,3917	-9,0769
261	0,825 A_01_SLU_02	Combination	-29,202	0,647	-5,637	-22,8139	-8,3028	-14,3243
261	1,2375 A_01_SLU_02	Combination	-29,202	4,935	-5,637	-22,8139	-9,2138	-21,3403

261	1,65 A_01_SLU_02	Combination	-29,202	9,223	-5,637	-22,8139	-10,1249	-30,1252
261	0 A_01_SLU_03	Combination	32,18	14,907	9,82	1,6819	11,5099	9,3573
261	0,4125 A_01_SLU_03	Combination	32,18	19,195	9,82	1,6819	10,5339	8,4471
261	0,825 A_01_SLU_03	Combination	32,18	23,483	9,82	1,6819	9,5579	5,7681
261	1,2375 A_01_SLU_03	Combination	32,18	27,771	9,82	1,6819	8,5819	1,3203
261	1,65 A_01_SLU_03	Combination	32,18	32,059	9,82	1,6819	7,6059	-4,8962
261	0 A_01_SLU_03	Combination	-29,34	-7,958	-1,208	-24,1687	-8,5013	-5,6566
261	0,4125 A_01_SLU_03	Combination	-29,34	-3,67	-1,208	-24,1687	-11,2389	-9,1228
261	0,825 A_01_SLU_03	Combination	-29,34	0,618	-1,208	-24,1687	-13,9766	-14,3578
261	1,2375 A_01_SLU_03	Combination	-29,34	4,905	-1,208	-24,1687	-16,7143	-21,3616
261	1,65 A_01_SLU_03	Combination	-29,34	9,193	-1,208	-24,1687	-19,452	-30,1342
261	0 A_01_SLU_04	Combination	37,768	18,726	6,884	6,418	16,2872	12,6851
261	0,4125 A_01_SLU_04	Combination	37,768	23,571	6,884	6,418	17,5141	11,6401
261	0,825 A_01_SLU_04	Combination	37,768	28,416	6,884	6,418	18,7411	8,5965
261	1,2375 A_01_SLU_04	Combination	37,768	33,261	6,884	6,418	19,9681	3,5545
261	1,65 A_01_SLU_04	Combination	37,768	38,105	6,884	6,418	21,1951	-3,4861
261	0 A_01_SLU_04	Combination	-39,251	-9,919	-7,658	-29,5437	-9,6485	-6,2628
261	0,4125 A_01_SLU_04	Combination	-39,251	-5,074	-7,658	-29,5437	-10,7503	-10,539
261	0,825 A_01_SLU_04	Combination	-39,251	-0,229	-7,658	-29,5437	-11,852	-16,8137
261	1,2375 A_01_SLU_04	Combination	-39,251	4,615	-7,658	-29,5437	-12,9538	-25,0869
261	1,65 A_01_SLU_04	Combination	-39,251	9,46	-7,658	-29,5437	-14,0556	-35,3586
261	0 A_01_SLU_05	Combination	2,646	-2,466	6,731	-6,8485	-0,8931	-0,4033
261	0,4125 A_01_SLU_05	Combination	2,646	1,265	6,731	-6,8485	-3,6696	-0,1556
261	0,825 A_01_SLU_05	Combination	2,646	4,996	6,731	-6,8485	-6,4461	-1,4469
261	1,2375 A_01_SLU_05	Combination	2,646	8,727	6,731	-6,8485	-9,2226	-4,2773
261	1,65 A_01_SLU_05	Combination	2,646	12,458	6,731	-6,8485	-11,999	-8,6467
261	0 A_01_SLU_06	Combination	36,923	19,409	12,067	6,0151	13,2927	12,6237
261	0,4125 A_01_SLU_06	Combination	36,923	23,208	12,067	6,0151	12,3818	11,5128
261	0,825 A_01_SLU_06	Combination	36,923	27,008	12,067	6,0151	11,4708	8,8345
261	1,2375 A_01_SLU_06	Combination	36,923	30,807	12,067	6,0151	10,5598	4,589
261	1,65 A_01_SLU_06	Combination	36,923	34,607	12,067	6,0151	9,6488	-1,2239
261	0 A_01_SLU_06	Combination	-40,096	-9,237	-2,475	-29,9466	-12,6429	-6,3242

261	0,4125 A_01_SLU_06	Combination	-40,096	-5,437	-2,475	-29,9466	-15,8827	-10,6663
261	0,825 A_01_SLU_06	Combination	-40,096	-1,638	-2,475	-29,9466	-19,1224	-16,5757
261	1,2375 A_01_SLU_06	Combination	-40,096	2,162	-2,475	-29,9466	-22,3621	-24,0524
261	1,65 A_01_SLU_06	Combination	-40,096	5,962	-2,475	-29,9466	-25,6019	-33,0965
261	0 A_01_SLU_07	Combination	31,497	15,637	5,776	4,2074	12,7115	9,4892
261	0,4125 A_01_SLU_07	Combination	31,497	18,88	5,776	4,2074	13,4036	8,4933
261	0,825 A_01_SLU_07	Combination	31,497	22,123	5,776	4,2074	14,0957	6,1598
261	1,2375 A_01_SLU_07	Combination	31,497	25,365	5,776	4,2074	14,7878	2,4887
261	1,65 A_01_SLU_07	Combination	31,497	28,608	5,776	4,2074	15,4799	-2,5201
261	0 A_01_SLU_07	Combination	-30,023	-7,228	-5,252	-21,6432	-7,2997	-5,5247
261	0,4125 A_01_SLU_07	Combination	-30,023	-3,985	-5,252	-21,6432	-8,3692	-9,0766
261	0,825 A_01_SLU_07	Combination	-30,023	-0,743	-5,252	-21,6432	-9,4388	-13,9661
261	1,2375 A_01_SLU_07	Combination	-30,023	2,5	-5,252	-21,6432	-10,5084	-20,1933
261	1,65 A_01_SLU_07	Combination	-30,023	5,743	-5,252	-21,6432	-11,578	-27,758
261	0 A_01_SLU_08	Combination	31,359	15,608	10,204	2,8526	10,6909	9,431
261	0,4125 A_01_SLU_08	Combination	31,359	18,85	10,204	2,8526	9,5564	8,4474
261	0,825 A_01_SLU_08	Combination	31,359	22,093	10,204	2,8526	8,4219	6,1262
261	1,2375 A_01_SLU_08	Combination	31,359	25,336	10,204	2,8526	7,2874	2,4674
261	1,65 A_01_SLU_08	Combination	31,359	28,578	10,204	2,8526	6,1528	-2,529
261	0 A_01_SLU_08	Combination	-30,161	-7,258	-0,824	-22,998	-9,3202	-5,5829
261	0,4125 A_01_SLU_08	Combination	-30,161	-4,015	-0,824	-22,998	-12,2164	-9,1225
261	0,825 A_01_SLU_08	Combination	-30,161	-0,772	-0,824	-22,998	-15,1126	-13,9997
261	1,2375 A_01_SLU_08	Combination	-30,161	2,47	-0,824	-22,998	-18,0089	-20,2145
261	1,65 A_01_SLU_08	Combination	-30,161	5,713	-0,824	-22,998	-20,9051	-27,767
261	0 A_01_SLU_09	Combination	36,947	19,427	7,269	7,5887	15,4682	12,7589
261	0,4125 A_01_SLU_09	Combination	36,947	23,226	7,269	7,5887	16,5366	11,6404
261	0,825 A_01_SLU_09	Combination	36,947	27,026	7,269	7,5887	17,6051	8,9546
261	1,2375 A_01_SLU_09	Combination	36,947	30,825	7,269	7,5887	18,6736	4,7015
261	1,65 A_01_SLU_09	Combination	36,947	34,625	7,269	7,5887	19,742	-1,1189
261	0 A_01_SLU_09	Combination	-40,072	-9,218	-7,273	-28,373	-10,4675	-6,1891
261	0,4125 A_01_SLU_09	Combination	-40,072	-5,419	-7,273	-28,373	-11,7278	-10,5387
261	0,825 A_01_SLU_09	Combination	-40,072	-1,619	-7,273	-28,373	-12,9881	-16,4556

261	1,2375 A_01_SLU_09	Combination	-40,072	2,18	-7,273	-28,373	-14,2484	-23,9398
261	1,65 A_01_SLU_09	Combination	-40,072	5,98	-7,273	-28,373	-15,5086	-32,9914
261	0 A_01_SLU_10	Combination	1,825	-1,766	7,115	-5,6778	-1,7121	-0,3296
261	0,4125 A_01_SLU_10	Combination	1,825	0,92	7,115	-5,6778	-4,6471	-0,1552
261	0,825 A_01_SLU_10	Combination	1,825	3,606	7,115	-5,6778	-7,5821	-1,0888
261	1,2375 A_01_SLU_10	Combination	1,825	6,292	7,115	-5,6778	-10,5171	-3,1302
261	1,65 A_01_SLU_10	Combination	1,825	8,978	7,115	-5,6778	-13,4521	-6,2795
261	0 A_02_SLU_01	Combination	33,008	27,391	11,652	10,1218	10,9615	21,6104
261	0,4125 A_02_SLU_01	Combination	33,008	32,236	11,652	10,1218	10,0887	18,2401
261	0,825 A_02_SLU_01	Combination	33,008	37,081	11,652	10,1218	9,2158	12,8713
261	1,2375 A_02_SLU_01	Combination	33,008	41,926	11,652	10,1218	8,3429	5,504
261	1,65 A_02_SLU_01	Combination	33,008	46,771	11,652	10,1218	7,4701	-3,8617
261	0 A_02_SLU_01	Combination	-45,321	-8,304	-2,117	-26,9332	-19,7957	-4,7315
261	0,4125 A_02_SLU_01	Combination	-45,321	-3,459	-2,117	-26,9332	-23,2397	-10,708
261	0,825 A_02_SLU_01	Combination	-45,321	1,386	-2,117	-26,9332	-26,6837	-18,683
261	1,2375 A_02_SLU_01	Combination	-45,321	6,231	-2,117	-26,9332	-30,1276	-28,6564
261	1,65 A_02_SLU_01	Combination	-45,321	11,076	-2,117	-26,9332	-33,5716	-40,6283
261	0 A_02_SLU_02	Combination	28,712	21,313	5,572	6,5689	9,4923	15,9319
261	0,4125 A_02_SLU_02	Combination	28,712	25,601	5,572	6,5689	10,1098	13,2993
261	0,825 A_02_SLU_02	Combination	28,712	29,889	5,572	6,5689	10,7274	8,8979
261	1,2375 A_02_SLU_02	Combination	28,712	34,177	5,572	6,5689	11,345	2,7277
261	1,65 A_02_SLU_02	Combination	28,712	38,465	5,572	6,5689	11,9626	-5,2112
261	0 A_02_SLU_02	Combination	-33,437	-6,645	-4,772	-21,1023	-13,8268	-4,4388
261	0,4125 A_02_SLU_02	Combination	-33,437	-2,357	-4,772	-21,1023	-15,0943	-9,1874
261	0,825 A_02_SLU_02	Combination	-33,437	1,931	-4,772	-21,1023	-16,3619	-15,7048
261	1,2375 A_02_SLU_02	Combination	-33,437	6,219	-4,772	-21,1023	-17,6294	-23,991
261	1,65 A_02_SLU_02	Combination	-33,437	10,507	-4,772	-21,1023	-18,897	-34,046
261	0 A_02_SLU_03	Combination	28,59	21,278	9,89	5,2181	8,1299	15,874
261	0,4125 A_02_SLU_03	Combination	28,59	25,566	9,89	5,2181	6,9666	13,2557
261	0,825 A_02_SLU_03	Combination	28,59	29,854	9,89	5,2181	5,8034	8,8687
261	1,2375 A_02_SLU_03	Combination	28,59	34,142	9,89	5,2181	4,6401	2,7129
261	1,65 A_02_SLU_03	Combination	28,59	38,43	9,89	5,2181	3,4769	-5,2116

261	0 A_02_SLU_03	Combination	-33,559	-6,68	-0,455	-22,4531	-15,1892	-4,4968
261	0,4125 A_02_SLU_03	Combination	-33,559	-2,392	-0,455	-22,4531	-18,2376	-9,231
261	0,825 A_02_SLU_03	Combination	-33,559	1,896	-0,455	-22,4531	-21,2859	-15,734
261	1,2375 A_02_SLU_03	Combination	-33,559	6,184	-0,455	-22,4531	-24,3343	-24,0058
261	1,65 A_02_SLU_03	Combination	-33,559	10,472	-0,455	-22,4531	-27,3827	-34,0463
261	0 A_02_SLU_04	Combination	33,032	27,41	6,853	11,6954	13,137	21,7456
261	0,4125 A_02_SLU_04	Combination	33,032	32,254	6,853	11,6954	14,2436	18,3677
261	0,825 A_02_SLU_04	Combination	33,032	37,099	6,853	11,6954	15,3501	12,9914
261	1,2375 A_02_SLU_04	Combination	33,032	41,944	6,853	11,6954	16,4567	5,6166
261	1,65 A_02_SLU_04	Combination	33,032	46,789	6,853	11,6954	17,5633	-3,7566
261	0 A_02_SLU_04	Combination	-45,298	-8,285	-6,916	-25,3596	-17,6203	-4,5964
261	0,4125 A_02_SLU_04	Combination	-45,298	-3,441	-6,916	-25,3596	-19,0848	-10,5804
261	0,825 A_02_SLU_04	Combination	-45,298	1,404	-6,916	-25,3596	-20,5493	-18,5629
261	1,2375 A_02_SLU_04	Combination	-45,298	6,249	-6,916	-25,3596	-22,0138	-28,5438
261	1,65 A_02_SLU_04	Combination	-45,298	11,094	-6,916	-25,3596	-23,4783	-40,5233
261	0 A_02_SLU_05	Combination	2,646	-2,466	6,731	-6,8485	-0,8931	-0,4033
261	0,4125 A_02_SLU_05	Combination	2,646	1,265	6,731	-6,8485	-3,6696	-0,1556
261	0,825 A_02_SLU_05	Combination	2,646	4,996	6,731	-6,8485	-6,4461	-1,4469
261	1,2375 A_02_SLU_05	Combination	2,646	8,727	6,731	-6,8485	-9,2226	-4,2773
261	1,65 A_02_SLU_05	Combination	2,646	12,458	6,731	-6,8485	-11,999	-8,6467
261	0 A_02_SLU_06	Combination	32,187	28,092	12,036	11,2925	10,1426	21,6841
261	0,4125 A_02_SLU_06	Combination	32,187	31,891	12,036	11,2925	9,1112	18,2405
261	0,825 A_02_SLU_06	Combination	32,187	35,691	12,036	11,2925	8,0798	13,2295
261	1,2375 A_02_SLU_06	Combination	32,187	39,491	12,036	11,2925	7,0484	6,6511
261	1,65 A_02_SLU_06	Combination	32,187	43,29	12,036	11,2925	6,017	-1,4945
261	0 A_02_SLU_06	Combination	-46,143	-7,603	-1,733	-25,7625	-20,6147	-4,6578
261	0,4125 A_02_SLU_06	Combination	-46,143	-3,803	-1,733	-25,7625	-24,2172	-10,7077
261	0,825 A_02_SLU_06	Combination	-46,143	-0,003907	-1,733	-25,7625	-27,8197	-18,3248
261	1,2375 A_02_SLU_06	Combination	-46,143	3,796	-1,733	-25,7625	-31,4222	-27,5093
261	1,65 A_02_SLU_06	Combination	-46,143	7,595	-1,733	-25,7625	-35,0246	-38,2612
261	0 A_02_SLU_07	Combination	27,891	22,013	5,957	7,7396	8,6733	16,0056
261	0,4125 A_02_SLU_07	Combination	27,891	25,256	5,957	7,7396	9,1323	13,2996

261	0,825 A_02_SLU_07	Combination	27,891	28,499	5,957	7,7396	9,5914	9,256
261	1,2375 A_02_SLU_07	Combination	27,891	31,741	5,957	7,7396	10,0505	3,8748
261	1,65 A_02_SLU_07	Combination	27,891	34,984	5,957	7,7396	10,5095	-2,8441
261	0 A_02_SLU_07	Combination	-34,258	-5,944	-4,388	-19,9316	-14,6458	-4,3651
261	0,4125 A_02_SLU_07	Combination	-34,258	-2,702	-4,388	-19,9316	-16,0718	-9,1871
261	0,825 A_02_SLU_07	Combination	-34,258	0,541	-4,388	-19,9316	-17,4979	-15,3467
261	1,2375 A_02_SLU_07	Combination	-34,258	3,784	-4,388	-19,9316	-18,924	-22,8439
261	1,65 A_02_SLU_07	Combination	-34,258	7,027	-4,388	-19,9316	-20,35	-31,6788
261	0 A_02_SLU_08	Combination	27,769	21,978	10,274	6,3889	7,3109	15,9477
261	0,4125 A_02_SLU_08	Combination	27,769	25,221	10,274	6,3889	5,9891	13,2561
261	0,825 A_02_SLU_08	Combination	27,769	28,464	10,274	6,3889	4,6674	9,2268
261	1,2375 A_02_SLU_08	Combination	27,769	31,707	10,274	6,3889	3,3456	3,86
261	1,65 A_02_SLU_08	Combination	27,769	34,949	10,274	6,3889	2,0238	-2,8444
261	0 A_02_SLU_08	Combination	-34,38	-5,979	-0,071	-21,2824	-16,0082	-4,4231
261	0,4125 A_02_SLU_08	Combination	-34,38	-2,736	-0,071	-21,2824	-19,2151	-9,2307
261	0,825 A_02_SLU_08	Combination	-34,38	0,506	-0,071	-21,2824	-22,422	-15,3759
261	1,2375 A_02_SLU_08	Combination	-34,38	3,749	-0,071	-21,2824	-25,6289	-22,8587
261	1,65 A_02_SLU_08	Combination	-34,38	6,992	-0,071	-21,2824	-28,8358	-31,6792
261	0 A_02_SLU_09	Combination	32,211	28,11	7,238	12,8661	12,318	21,8193
261	0,4125 A_02_SLU_09	Combination	32,211	31,91	7,238	12,8661	13,2661	18,3681
261	0,825 A_02_SLU_09	Combination	32,211	35,709	7,238	12,8661	14,2141	13,3495
261	1,2375 A_02_SLU_09	Combination	32,211	39,509	7,238	12,8661	15,1622	6,7637
261	1,65 A_02_SLU_09	Combination	32,211	43,308	7,238	12,8661	16,1102	-1,3895
261	0 A_02_SLU_09	Combination	-46,119	-7,585	-6,531	-24,1889	-18,4393	-4,5227
261	0,4125 A_02_SLU_09	Combination	-46,119	-3,785	-6,531	-24,1889	-20,0623	-10,5801
261	0,825 A_02_SLU_09	Combination	-46,119	0,014	-6,531	-24,1889	-21,6853	-18,2047
261	1,2375 A_02_SLU_09	Combination	-46,119	3,814	-6,531	-24,1889	-23,3084	-27,3968
261	1,65 A_02_SLU_09	Combination	-46,119	7,613	-6,531	-24,1889	-24,9314	-38,1561
261	0 A_02_SLU_10	Combination	1,825	-1,766	7,115	-5,6778	-1,7121	-0,3296
261	0,4125 A_02_SLU_10	Combination	1,825	0,92	7,115	-5,6778	-4,6471	-0,1552
261	0,825 A_02_SLU_10	Combination	1,825	3,606	7,115	-5,6778	-7,5821	-1,0888
261	1,2375 A_02_SLU_10	Combination	1,825	6,292	7,115	-5,6778	-10,5171	-3,1302

261	1,65 A_02_SLU_10	Combination	1,825	8,978	7,115	-5,6778	-13,4521	-6,2795
261	0 COMBO_Dead	Combination	1	-1,505	-0,513	-3,2118	1,2406	0,1936
261	0,4125 COMBO_Dead	Combination	1	1,175	-0,513	-3,2118	1,4522	0,2617
261	0,825 COMBO_Dead	Combination	1	3,854	-0,513	-3,2118	1,6639	-0,7755
261	1,2375 COMBO_Dead	Combination	1	6,533	-0,513	-3,2118	1,8755	-2,9178
261	1,65 COMBO_Dead	Combination	1	9,212	-0,513	-3,2118	2,0871	-6,1652
261	0 COMBO_Permanenti	Combination	1,685	-0,931	-0,754	-1,014	1,4921	-0,3717
261	0,4125 COMBO_Permanenti	Combination	1,685	0,121	-0,754	-1,014	1,803	-0,2045
261	0,825 COMBO_Permanenti	Combination	1,685	1,173	-0,754	-1,014	2,114	-0,4713
261	1,2375 COMBO_Permanenti	Combination	1,685	2,224	-0,754	-1,014	2,4249	-1,1719
261	1,65 COMBO_Permanenti	Combination	1,685	3,276	-0,754	-1,014	2,7359	-2,3064
261	0 COMBO1_MOBILI	Combination	35,058	21,144	12,95	9,0703	11,3791	12,7281
261	0,4125 COMBO1_MOBILI	Combination	35,058	22,258	12,95	9,0703	10,104	11,4553
261	0,825 COMBO1_MOBILI	Combination	35,058	23,371	12,95	9,0703	8,829	9,7231
261	1,2375 COMBO1_MOBILI	Combination	35,058	24,485	12,95	9,0703	7,5539	7,5315
261	1,65 COMBO1_MOBILI	Combination	35,058	25,599	12,95	9,0703	6,2789	4,8805
261	0 COMBO1_MOBILI	Combination	-41,96	-7,501	-1,592	-26,8914	-14,5566	-6,2198
261	0,4125 COMBO1_MOBILI	Combination	-41,96	-6,388	-1,592	-26,8914	-18,1604	-10,7238
261	0,825 COMBO1_MOBILI	Combination	-41,96	-5,274	-1,592	-26,8914	-21,7642	-15,6871
261	1,2375 COMBO1_MOBILI	Combination	-41,96	-4,16	-1,592	-26,8914	-25,368	-21,1099
261	1,65 COMBO1_MOBILI	Combination	-41,96	-3,046	-1,592	-26,8914	-28,9718	-26,9921
261	0 COMBO2_MOBILI	Combination	30,322	29,827	12,919	14,3476	8,2289	21,7885
261	0,4125 COMBO2_MOBILI	Combination	30,322	30,941	12,919	14,3476	6,8334	18,183
261	0,825 COMBO2_MOBILI	Combination	30,322	32,055	12,919	14,3476	5,438	14,1181
261	1,2375 COMBO2_MOBILI	Combination	30,322	33,168	12,919	14,3476	4,0425	9,5937
261	1,65 COMBO2_MOBILI	Combination	30,322	34,282	12,919	14,3476	2,6471	4,6099
261	0 COMBO2_MOBILI	Combination	-48,007	-5,868	-0,85	-22,7073	-22,5284	-4,5534
261	0,4125 COMBO2_MOBILI	Combination	-48,007	-4,754	-0,85	-22,7073	-26,4949	-10,7651
261	0,825 COMBO2_MOBILI	Combination	-48,007	-3,64	-0,85	-22,7073	-30,4615	-17,4362
261	1,2375 COMBO2_MOBILI	Combination	-48,007	-2,527	-0,85	-22,7073	-34,428	-24,5668
261	1,65 COMBO2_MOBILI	Combination	-48,007	-1,413	-0,85	-22,7073	-38,3946	-32,1567
261	0 COMBO_RITIRO	Combination	0	0	0	0	0	0

261	0,4125 COMBO_RITIRO	Combination	0	0	0	0	0	0
261	0,825 COMBO_RITIRO	Combination	0	0	0	0	0	0
261	1,2375 COMBO_RITIRO	Combination	0	0	0	0	0	0
261	1,65 COMBO_RITIRO	Combination	0	0	0	0	0	0
261	0 COMB_RARA	Combination	8,266	2,189	0,67	-1,0872	4,3509	2,3149
261	0,4125 COMB_RARA	Combination	8,266	5,082	0,67	-1,0872	4,8277	2,2373
261	0,825 COMB_RARA	Combination	8,266	7,974	0,67	-1,0872	5,3045	0,9666
261	1,2375 COMB_RARA	Combination	8,266	10,866	0,67	-1,0872	5,7813	-1,497
261	1,65 COMB_RARA	Combination	8,266	13,758	0,67	-1,0872	6,2582	-5,1536
261	0 COMB_RARA	Combination	-5,997	-3,115	-2,023	-7,7467	-0,4521	-1,194
261	0,4125 COMB_RARA	Combination	-5,997	-0,223	-2,023	-7,7467	-0,4065	-1,87
261	0,825 COMB_RARA	Combination	-5,997	2,669	-2,023	-7,7467	-0,3609	-3,739
261	1,2375 COMB_RARA	Combination	-5,997	5,561	-2,023	-7,7467	-0,3153	-6,801
261	1,65 COMB_RARA	Combination	-5,997	8,453	-2,023	-7,7467	-0,2697	-11,0559
267	0 DEAD	LinStatic	0	0	0	0	0	0
267	0,385 DEAD	LinStatic	0	0	0	0	0	0
267	0,77 DEAD	LinStatic	0	0	0	0	0	0
267	0 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
267	0,385 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
267	0,77 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
267	0 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
267	0,385 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
267	0,77 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
267	0 PARAPETTO	LinStatic	0	0	0	0	0	0
267	0,385 PARAPETTO	LinStatic	0	0	0	0	0	0
267	0,77 PARAPETTO	LinStatic	0	0	0	0	0	0
267	0 QK_MOBILI	LinStatic	0	0	0	0	0	0
267	0,385 QK_MOBILI	LinStatic	0	0	0	0	0	0
267	0,77 QK_MOBILI	LinStatic	0	0	0	0	0	0
267	0 QK_FOLLA	LinStatic	0	0	0	0	0	0
267	0,385 QK_FOLLA	LinStatic	0	0	0	0	0	0
267	0,77 QK_FOLLA	LinStatic	0	0	0	0	0	0

267	0 PERMANENTI	LinStatic	0	0	0	0	0	0
267	0,385 PERMANENTI	LinStatic	0	0	0	0	0	0
267	0,77 PERMANENTI	LinStatic	0	0	0	0	0	0
267	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
267	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
267	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
267	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
267	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
267	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
267	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
267	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
267	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
267	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
267	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
267	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
267	0 FRENATURA	LinStatic	0	0	0	0	0	0
267	0,385 FRENATURA	LinStatic	0	0	0	0	0	0
267	0,77 FRENATURA	LinStatic	0	0	0	0	0	0
267	0 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
267	0,385 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
267	0,77 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
267	0 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
267	0,385 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
267	0,77 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
267	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
267	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
267	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
267	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
267	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
267	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
267	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
267	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0

267	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
267	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
267	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
267	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
267	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
267	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
267	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
267	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
267	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
267	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
267	0 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
267	0,385 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
267	0,77 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
267	0 FRENATURA_2	LinStatic	0	0	0	0	0	0
267	0,385 FRENATURA_2	LinStatic	0	0	0	0	0	0
267	0,77 FRENATURA_2	LinStatic	0	0	0	0	0	0
267	0 RITIRO	LinStatic	0	0	0	0	0	0
267	0,385 RITIRO	LinStatic	0	0	0	0	0	0
267	0,77 RITIRO	LinStatic	0	0	0	0	0	0
267	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
267	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
267	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
267	0 Distorsioni	LinStatic	0	0	0	0	0	0
267	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
267	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
267	0 A_01_SLU_00	Combination	0	0	0	0	0	0
267	0,385 A_01_SLU_00	Combination	0	0	0	0	0	0
267	0,77 A_01_SLU_00	Combination	0	0	0	0	0	0
267	0 A_01_SLU_01	Combination	0	0	0	0	0	0
267	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
267	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
267	0 A_01_SLU_01	Combination	0	0	0	0	0	0

267	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
267	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
267	0 A_01_SLU_02	Combination	0	0	0	0	0	0
267	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
267	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
267	0 A_01_SLU_02	Combination	0	0	0	0	0	0
267	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
267	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
267	0 A_01_SLU_03	Combination	0	0	0	0	0	0
267	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
267	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
267	0 A_01_SLU_03	Combination	0	0	0	0	0	0
267	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
267	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
267	0 A_01_SLU_04	Combination	0	0	0	0	0	0
267	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
267	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
267	0 A_01_SLU_04	Combination	0	0	0	0	0	0
267	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
267	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
267	0 A_01_SLU_05	Combination	0	0	0	0	0	0
267	0,385 A_01_SLU_05	Combination	0	0	0	0	0	0
267	0,77 A_01_SLU_05	Combination	0	0	0	0	0	0
267	0 A_01_SLU_06	Combination	0	0	0	0	0	0
267	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
267	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
267	0 A_01_SLU_06	Combination	0	0	0	0	0	0
267	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
267	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
267	0 A_01_SLU_07	Combination	0	0	0	0	0	0
267	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
267	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0

267	0 A_01_SLU_07	Combination	0	0	0	0	0	0
267	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
267	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
267	0 A_01_SLU_08	Combination	0	0	0	0	0	0
267	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
267	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
267	0 A_01_SLU_08	Combination	0	0	0	0	0	0
267	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
267	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
267	0 A_01_SLU_09	Combination	0	0	0	0	0	0
267	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
267	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
267	0 A_01_SLU_09	Combination	0	0	0	0	0	0
267	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
267	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
267	0 A_01_SLU_10	Combination	0	0	0	0	0	0
267	0,385 A_01_SLU_10	Combination	0	0	0	0	0	0
267	0,77 A_01_SLU_10	Combination	0	0	0	0	0	0
267	0 A_02_SLU_01	Combination	0	0	0	0	0	0
267	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
267	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
267	0 A_02_SLU_01	Combination	0	0	0	0	0	0
267	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
267	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
267	0 A_02_SLU_02	Combination	0	0	0	0	0	0
267	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
267	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
267	0 A_02_SLU_02	Combination	0	0	0	0	0	0
267	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
267	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
267	0 A_02_SLU_03	Combination	0	0	0	0	0	0
267	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0

267	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
267	0 A_02_SLU_03	Combination	0	0	0	0	0	0
267	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
267	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
267	0 A_02_SLU_04	Combination	0	0	0	0	0	0
267	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
267	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
267	0 A_02_SLU_04	Combination	0	0	0	0	0	0
267	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
267	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
267	0 A_02_SLU_05	Combination	0	0	0	0	0	0
267	0,385 A_02_SLU_05	Combination	0	0	0	0	0	0
267	0,77 A_02_SLU_05	Combination	0	0	0	0	0	0
267	0 A_02_SLU_06	Combination	0	0	0	0	0	0
267	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
267	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
267	0 A_02_SLU_06	Combination	0	0	0	0	0	0
267	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
267	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
267	0 A_02_SLU_07	Combination	0	0	0	0	0	0
267	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
267	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
267	0 A_02_SLU_07	Combination	0	0	0	0	0	0
267	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
267	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
267	0 A_02_SLU_08	Combination	0	0	0	0	0	0
267	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
267	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
267	0 A_02_SLU_08	Combination	0	0	0	0	0	0
267	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
267	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
267	0 A_02_SLU_09	Combination	0	0	0	0	0	0

267	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
267	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
267	0 A_02_SLU_09	Combination	0	0	0	0	0	0
267	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
267	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
267	0 A_02_SLU_10	Combination	0	0	0	0	0	0
267	0,385 A_02_SLU_10	Combination	0	0	0	0	0	0
267	0,77 A_02_SLU_10	Combination	0	0	0	0	0	0
267	0 COMBO_Dead	Combination	0	0	0	0	0	0
267	0,385 COMBO_Dead	Combination	0	0	0	0	0	0
267	0,77 COMBO_Dead	Combination	0	0	0	0	0	0
267	0 COMBO_Permanenti	Combination	0	0	0	0	0	0
267	0,385 COMBO_Permanenti	Combination	0	0	0	0	0	0
267	0,77 COMBO_Permanenti	Combination	0	0	0	0	0	0
267	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
267	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
267	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
267	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
267	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
267	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
267	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
267	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
267	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
267	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
267	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
267	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
267	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
267	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
267	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
267	0 COMB_RARA	Combination	0	0	0	0	0	0
267	0,385 COMB_RARA	Combination	0	0	0	0	0	0
267	0,77 COMB_RARA	Combination	0	0	0	0	0	0

267	0 COMB_RARA	Combination	0	0	0	0	0	0
267	0,385 COMB_RARA	Combination	0	0	0	0	0	0
267	0,77 COMB_RARA	Combination	0	0	0	0	0	0
268	0 DEAD	LinStatic	0	0	0	0	0	0
268	0,385 DEAD	LinStatic	0	0	0	0	0	0
268	0,77 DEAD	LinStatic	0	0	0	0	0	0
268	0 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
268	0,385 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
268	0,77 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
268	0 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
268	0,385 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
268	0,77 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
268	0 PARAPETTO	LinStatic	0	0	0	0	0	0
268	0,385 PARAPETTO	LinStatic	0	0	0	0	0	0
268	0,77 PARAPETTO	LinStatic	0	0	0	0	0	0
268	0 QK_MOBILI	LinStatic	0	0	0	0	0	0
268	0,385 QK_MOBILI	LinStatic	0	0	0	0	0	0
268	0,77 QK_MOBILI	LinStatic	0	0	0	0	0	0
268	0 QK_FOLLA	LinStatic	0	0	0	0	0	0
268	0,385 QK_FOLLA	LinStatic	0	0	0	0	0	0
268	0,77 QK_FOLLA	LinStatic	0	0	0	0	0	0
268	0 PERMANENTI	LinStatic	0	0	0	0	0	0
268	0,385 PERMANENTI	LinStatic	0	0	0	0	0	0
268	0,77 PERMANENTI	LinStatic	0	0	0	0	0	0
268	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
268	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
268	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
268	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
268	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
268	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
268	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
268	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0

268	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
268	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
268	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
268	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
268	0 FRENATURA	LinStatic	0	0	0	0	0	0
268	0,385 FRENATURA	LinStatic	0	0	0	0	0	0
268	0,77 FRENATURA	LinStatic	0	0	0	0	0	0
268	0 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
268	0,385 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
268	0,77 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
268	0 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
268	0,385 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
268	0,77 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
268	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
268	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
268	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
268	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
268	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
268	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
268	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
268	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
268	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
268	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
268	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
268	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
268	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
268	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
268	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
268	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
268	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
268	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
268	0 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0

268	0,385 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
268	0,77 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
268	0 FRENATURA_2	LinStatic	0	0	0	0	0	0
268	0,385 FRENATURA_2	LinStatic	0	0	0	0	0	0
268	0,77 FRENATURA_2	LinStatic	0	0	0	0	0	0
268	0 RITIRO	LinStatic	0	0	0	0	0	0
268	0,385 RITIRO	LinStatic	0	0	0	0	0	0
268	0,77 RITIRO	LinStatic	0	0	0	0	0	0
268	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
268	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
268	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
268	0 Distorsioni	LinStatic	0	0	0	0	0	0
268	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
268	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
268	0 A_01_SLU_00	Combination	0	0	0	0	0	0
268	0,385 A_01_SLU_00	Combination	0	0	0	0	0	0
268	0,77 A_01_SLU_00	Combination	0	0	0	0	0	0
268	0 A_01_SLU_01	Combination	0	0	0	0	0	0
268	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
268	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
268	0 A_01_SLU_01	Combination	0	0	0	0	0	0
268	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
268	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
268	0 A_01_SLU_02	Combination	0	0	0	0	0	0
268	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
268	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
268	0 A_01_SLU_02	Combination	0	0	0	0	0	0
268	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
268	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
268	0 A_01_SLU_03	Combination	0	0	0	0	0	0
268	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
268	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0

268	0 A_01_SLU_03	Combination	0	0	0	0	0	0
268	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
268	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
268	0 A_01_SLU_04	Combination	0	0	0	0	0	0
268	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
268	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
268	0 A_01_SLU_04	Combination	0	0	0	0	0	0
268	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
268	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
268	0 A_01_SLU_05	Combination	0	0	0	0	0	0
268	0,385 A_01_SLU_05	Combination	0	0	0	0	0	0
268	0,77 A_01_SLU_05	Combination	0	0	0	0	0	0
268	0 A_01_SLU_06	Combination	0	0	0	0	0	0
268	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
268	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
268	0 A_01_SLU_06	Combination	0	0	0	0	0	0
268	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
268	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
268	0 A_01_SLU_07	Combination	0	0	0	0	0	0
268	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
268	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
268	0 A_01_SLU_07	Combination	0	0	0	0	0	0
268	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
268	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
268	0 A_01_SLU_08	Combination	0	0	0	0	0	0
268	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
268	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
268	0 A_01_SLU_08	Combination	0	0	0	0	0	0
268	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
268	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
268	0 A_01_SLU_09	Combination	0	0	0	0	0	0
268	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0

268	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
268	0 A_01_SLU_09	Combination	0	0	0	0	0	0
268	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
268	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
268	0 A_01_SLU_10	Combination	0	0	0	0	0	0
268	0,385 A_01_SLU_10	Combination	0	0	0	0	0	0
268	0,77 A_01_SLU_10	Combination	0	0	0	0	0	0
268	0 A_02_SLU_01	Combination	0	0	0	0	0	0
268	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
268	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
268	0 A_02_SLU_01	Combination	0	0	0	0	0	0
268	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
268	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
268	0 A_02_SLU_02	Combination	0	0	0	0	0	0
268	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
268	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
268	0 A_02_SLU_02	Combination	0	0	0	0	0	0
268	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
268	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
268	0 A_02_SLU_03	Combination	0	0	0	0	0	0
268	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
268	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
268	0 A_02_SLU_03	Combination	0	0	0	0	0	0
268	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
268	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
268	0 A_02_SLU_04	Combination	0	0	0	0	0	0
268	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
268	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
268	0 A_02_SLU_04	Combination	0	0	0	0	0	0
268	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
268	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
268	0 A_02_SLU_05	Combination	0	0	0	0	0	0

268	0,385 A_02_SLU_05	Combination	0	0	0	0	0	0
268	0,77 A_02_SLU_05	Combination	0	0	0	0	0	0
268	0 A_02_SLU_06	Combination	0	0	0	0	0	0
268	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
268	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
268	0 A_02_SLU_06	Combination	0	0	0	0	0	0
268	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
268	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
268	0 A_02_SLU_07	Combination	0	0	0	0	0	0
268	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
268	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
268	0 A_02_SLU_07	Combination	0	0	0	0	0	0
268	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
268	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
268	0 A_02_SLU_08	Combination	0	0	0	0	0	0
268	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
268	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
268	0 A_02_SLU_08	Combination	0	0	0	0	0	0
268	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
268	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
268	0 A_02_SLU_09	Combination	0	0	0	0	0	0
268	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
268	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
268	0 A_02_SLU_09	Combination	0	0	0	0	0	0
268	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
268	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
268	0 A_02_SLU_10	Combination	0	0	0	0	0	0
268	0,385 A_02_SLU_10	Combination	0	0	0	0	0	0
268	0,77 A_02_SLU_10	Combination	0	0	0	0	0	0
268	0 COMBO_Dead	Combination	0	0	0	0	0	0
268	0,385 COMBO_Dead	Combination	0	0	0	0	0	0
268	0,77 COMBO_Dead	Combination	0	0	0	0	0	0

268	0 COMBO_Permanenti	Combination	0	0	0	0	0	0
268	0,385 COMBO_Permanenti	Combination	0	0	0	0	0	0
268	0,77 COMBO_Permanenti	Combination	0	0	0	0	0	0
268	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
268	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
268	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
268	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
268	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
268	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
268	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
268	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
268	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
268	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
268	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
268	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
268	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
268	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
268	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
268	0 COMB_RARA	Combination	0	0	0	0	0	0
268	0,385 COMB_RARA	Combination	0	0	0	0	0	0
268	0,77 COMB_RARA	Combination	0	0	0	0	0	0
268	0 COMB_RARA	Combination	0	0	0	0	0	0
268	0,385 COMB_RARA	Combination	0	0	0	0	0	0
268	0,77 COMB_RARA	Combination	0	0	0	0	0	0
269	0 DEAD	LinStatic	0	-2,599	4,547E-13	-3,0123	4,547E-13	-2,0542
269	0,45 DEAD	LinStatic	0	-0,434	4,547E-13	-3,0123	2,501E-13	-1,3719
269	0,9 DEAD	LinStatic	0	1,731	4,547E-13	-3,0123	4,547E-14	-1,6639
269	1,35 DEAD	LinStatic	0	3,896	4,547E-13	-3,0123	-1,592E-13	-2,9301
269	1,8 DEAD	LinStatic	0	6,061	4,547E-13	-3,0123	-3,638E-13	-5,1705
269	0 PAVIMENTAZIONE	LinStatic	0	-0,897	3,411E-13	-0,8043	1,137E-13	-0,657
269	0,45 PAVIMENTAZIONE	LinStatic	0	-0,132	3,411E-13	-0,8043	-3,979E-14	-0,4256
269	0,9 PAVIMENTAZIONE	LinStatic	0	0,633	3,411E-13	-0,8043	-1,933E-13	-0,5384

269	1,35 PAVIMENTAZIONE	LinStatic	0	1,398	3,411E-13	-0,8043	-3,467E-13	-0,9954
269	1,8 PAVIMENTAZIONE	LinStatic	0	2,163	3,411E-13	-0,8043	-5,002E-13	-1,7967
269	0 BARRIERA+CORDOLO	LinStatic	0	-0,084	2,842E-14	-0,329	2,842E-14	-0,111
269	0,45 BARRIERA+CORDOLO	LinStatic	0	-0,084	2,842E-14	-0,329	1,563E-14	-0,0731
269	0,9 BARRIERA+CORDOLO	LinStatic	0	-0,084	2,842E-14	-0,329	2,842E-15	-0,0352
269	1,35 BARRIERA+CORDOLO	LinStatic	0	-0,084	2,842E-14	-0,329	-9,948E-15	0,0027
269	1,8 BARRIERA+CORDOLO	LinStatic	0	-0,084	2,842E-14	-0,329	-2,274E-14	0,0406
269	0 PARAPETTO	LinStatic	0	0,192	0	-0,1239	3,553E-15	-0,0303
269	0,45 PARAPETTO	LinStatic	0	0,192	0	-0,1239	3,553E-15	-0,1165
269	0,9 PARAPETTO	LinStatic	0	0,192	0	-0,1239	3,553E-15	-0,2028
269	1,35 PARAPETTO	LinStatic	0	0,192	0	-0,1239	3,553E-15	-0,289
269	1,8 PARAPETTO	LinStatic	0	0,192	0	-0,1239	3,553E-15	-0,3753
269	0 QK_MOBILI	LinStatic	0	0,114	7,105E-15	1,0907	3,553E-15	-0,0109
269	0,45 QK_MOBILI	LinStatic	0	0,114	7,105E-15	1,0907	3,553E-16	-0,0621
269	0,9 QK_MOBILI	LinStatic	0	0,114	7,105E-15	1,0907	-2,842E-15	-0,1133
269	1,35 QK_MOBILI	LinStatic	0	0,114	7,105E-15	1,0907	-6,04E-15	-0,1645
269	1,8 QK_MOBILI	LinStatic	0	0,114	7,105E-15	1,0907	-9,237E-15	-0,2158
269	0 QK_FOLLA	LinStatic	0	-2,242	5,684E-14	-1,2724	5,684E-14	-0,8663
269	0,45 QK_FOLLA	LinStatic	0	-0,51	5,684E-14	-1,2724	3,126E-14	-0,247
269	0,9 QK_FOLLA	LinStatic	0	1,223	5,684E-14	-1,2724	5,684E-15	-0,4074
269	1,35 QK_FOLLA	LinStatic	0	2,955	5,684E-14	-1,2724	-1,99E-14	-1,3475
269	1,8 QK_FOLLA	LinStatic	0	4,688	5,684E-14	-1,2724	-4,547E-14	-3,0671
269	0 PERMANENTI	LinStatic	0	-0,789	2,274E-13	-1,2572	2,274E-13	-0,7982
269	0,45 PERMANENTI	LinStatic	0	-0,024	2,274E-13	-1,2572	1,251E-13	-0,6152
269	0,9 PERMANENTI	LinStatic	0	0,741	2,274E-13	-1,2572	2,274E-14	-0,7763
269	1,35 PERMANENTI	LinStatic	0	1,506	2,274E-13	-1,2572	-7,958E-14	-1,2818
269	1,8 PERMANENTI	LinStatic	0	2,271	2,274E-13	-1,2572	-1,819E-13	-2,1315
269	0 Qk_Tandem_1	LinMoving	0	5,718	0	3,0354	0	0,4635
269	0,45 Qk_Tandem_1	LinMoving	0	5,718	0	3,0354	0	1,4922
269	0,9 Qk_Tandem_1	LinMoving	0	5,718	0	3,0354	0	2,5208
269	1,35 Qk_Tandem_1	LinMoving	0	5,718	0	3,0354	0	3,5494
269	1,8 Qk_Tandem_1	LinMoving	0	5,718	0	3,0354	0	4,5781

269	0 Qk_Tandem_1	LinMoving	0	-3,559	0	-13,1227	0	-2,3501
269	0,45 Qk_Tandem_1	LinMoving	0	-3,559	0	-13,1227	0	-4,3305
269	0,9 Qk_Tandem_1	LinMoving	0	-3,559	0	-13,1227	0	-6,3109
269	1,35 Qk_Tandem_1	LinMoving	0	-3,559	0	-13,1227	0	-8,2913
269	1,8 Qk_Tandem_1	LinMoving	0	-3,559	0	-13,1227	0	-10,2716
269	0 Qk_Tandem_2	LinMoving	0	4,939	0	5,483	0	0,3419
269	0,45 Qk_Tandem_2	LinMoving	0	4,939	0	5,483	0	1,0413
269	0,9 Qk_Tandem_2	LinMoving	0	4,939	0	5,483	0	1,7408
269	1,35 Qk_Tandem_2	LinMoving	0	4,939	0	5,483	0	2,4402
269	1,8 Qk_Tandem_2	LinMoving	0	4,939	0	5,483	0	3,1396
269	0 Qk_Tandem_2	LinMoving	0	-2,419	0	-7,2689	0	-1,8134
269	0,45 Qk_Tandem_2	LinMoving	0	-2,419	0	-7,2689	0	-3,6386
269	0,9 Qk_Tandem_2	LinMoving	0	-2,419	0	-7,2689	0	-5,4638
269	1,35 Qk_Tandem_2	LinMoving	0	-2,419	0	-7,2689	0	-7,289
269	1,8 Qk_Tandem_2	LinMoving	0	-2,419	0	-7,2689	0	-9,1142
269	0 FRENATURA	LinStatic	0	-0,021	3,638E-12	0,6799	1,819E-12	-0,2471
269	0,45 FRENATURA	LinStatic	0	-0,021	3,638E-12	0,6799	1,819E-13	-0,2375
269	0,9 FRENATURA	LinStatic	0	-0,021	3,638E-12	0,6799	-1,455E-12	-0,2279
269	1,35 FRENATURA	LinStatic	0	-0,021	3,638E-12	0,6799	-3,092E-12	-0,2183
269	1,8 FRENATURA	LinStatic	0	-0,021	3,638E-12	0,6799	-4,729E-12	-0,2087
269	0 VENTO_TR_SC	LinStatic	0	-0,195	0	-0,7042	0	-0,0351
269	0,45 VENTO_TR_SC	LinStatic	0	-0,195	0	-0,7042	0	0,0527
269	0,9 VENTO_TR_SC	LinStatic	0	-0,195	0	-0,7042	0	0,1405
269	1,35 VENTO_TR_SC	LinStatic	0	-0,195	0	-0,7042	0	0,2283
269	1,8 VENTO_TR_SC	LinStatic	0	-0,195	0	-0,7042	0	0,3161
269	0 VENTO_TR_CA	LinStatic	0	-0,335	1,421E-14	-1,218	1,421E-14	-0,0602
269	0,45 VENTO_TR_CA	LinStatic	0	-0,335	1,421E-14	-1,218	7,816E-15	0,0907
269	0,9 VENTO_TR_CA	LinStatic	0	-0,335	1,421E-14	-1,218	1,421E-15	0,2416
269	1,35 VENTO_TR_CA	LinStatic	0	-0,335	1,421E-14	-1,218	-4,974E-15	0,3925
269	1,8 VENTO_TR_CA	LinStatic	0	-0,335	1,421E-14	-1,218	-1,137E-14	0,5434
269	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
269	0,45 VENTO_LO_CA	LinStatic	0	0	0	0	0	0

269	0,9 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
269	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
269	1,8 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
269	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
269	0,45 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
269	0,9 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
269	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
269	1,8 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
269	0 Qk_Tandem_1_FQ	LinMoving	0	4,1	0	2,0384	0	0,3353
269	0,45 Qk_Tandem_1_FQ	LinMoving	0	4,1	0	2,0384	0	1,0423
269	0,9 Qk_Tandem_1_FQ	LinMoving	0	4,1	0	2,0384	0	1,7493
269	1,35 Qk_Tandem_1_FQ	LinMoving	0	4,1	0	2,0384	0	2,4562
269	1,8 Qk_Tandem_1_FQ	LinMoving	0	4,1	0	2,0384	0	3,1632
269	0 Qk_Tandem_1_FQ	LinMoving	0	-2,419	0	-7,8594	0	-1,5237
269	0,45 Qk_Tandem_1_FQ	LinMoving	0	-2,419	0	-7,8594	0	-2,9724
269	0,9 Qk_Tandem_1_FQ	LinMoving	0	-2,419	0	-7,8594	0	-4,4211
269	1,35 Qk_Tandem_1_FQ	LinMoving	0	-2,419	0	-7,8594	0	-5,8698
269	1,8 Qk_Tandem_1_FQ	LinMoving	0	-2,419	0	-7,8594	0	-7,3185
269	0 Qk_Tandem_2_FQ	LinMoving	0	3,494	0	3,3434	0	0,2467
269	0,45 Qk_Tandem_2_FQ	LinMoving	0	3,494	0	3,3434	0	0,7506
269	0,9 Qk_Tandem_2_FQ	LinMoving	0	3,494	0	3,3434	0	1,2546
269	1,35 Qk_Tandem_2_FQ	LinMoving	0	3,494	0	3,3434	0	1,7586
269	1,8 Qk_Tandem_2_FQ	LinMoving	0	3,494	0	3,3434	0	2,2625
269	0 Qk_Tandem_2_FQ	LinMoving	0	-1,725	0	-4,7682	0	-1,2017
269	0,45 Qk_Tandem_2_FQ	LinMoving	0	-1,725	0	-4,7682	0	-2,4956
269	0,9 Qk_Tandem_2_FQ	LinMoving	0	-1,725	0	-4,7682	0	-3,7895
269	1,35 Qk_Tandem_2_FQ	LinMoving	0	-1,725	0	-4,7682	0	-5,0835
269	1,8 Qk_Tandem_2_FQ	LinMoving	0	-1,725	0	-4,7682	0	-6,3774
269	0 QK_MOBILI_FQ	LinStatic	0	0,057	3,553E-15	0,5454	1,776E-15	-0,0054
269	0,45 QK_MOBILI_FQ	LinStatic	0	0,057	3,553E-15	0,5454	1,776E-16	-0,031
269	0,9 QK_MOBILI_FQ	LinStatic	0	0,057	3,553E-15	0,5454	-1,421E-15	-0,0567
269	1,35 QK_MOBILI_FQ	LinStatic	0	0,057	3,553E-15	0,5454	-3,02E-15	-0,0823

269	1,8 QK_MOBILI_FQ	LinStatic	0	0,057	3,553E-15	0,5454	-4,619E-15	-0,1079
269	0 FRENATURA_2	LinStatic	0	-0,022	3,638E-12	0,6642	1,819E-12	-0,2469
269	0,45 FRENATURA_2	LinStatic	0	-0,022	3,638E-12	0,6642	1,819E-13	-0,2372
269	0,9 FRENATURA_2	LinStatic	0	-0,022	3,638E-12	0,6642	-1,455E-12	-0,2275
269	1,35 FRENATURA_2	LinStatic	0	-0,022	3,638E-12	0,6642	-3,092E-12	-0,2178
269	1,8 FRENATURA_2	LinStatic	0	-0,022	3,638E-12	0,6642	-4,729E-12	-0,2081
269	0 RITIRO	LinStatic	0	0	0	0	0	0
269	0,45 RITIRO	LinStatic	0	0	0	0	0	0
269	0,9 RITIRO	LinStatic	0	0	0	0	0	0
269	1,35 RITIRO	LinStatic	0	0	0	0	0	0
269	1,8 RITIRO	LinStatic	0	0	0	0	0	0
269	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
269	0,45 TEMPERATURA	LinStatic	0	0	0	0	0	0
269	0,9 TEMPERATURA	LinStatic	0	0	0	0	0	0
269	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
269	1,8 TEMPERATURA	LinStatic	0	0	0	0	0	0
269	0 Distorsioni	LinStatic	0	0	0	0	0	0
269	0,45 Distorsioni	LinStatic	0	0	0	0	0	0
269	0,9 Distorsioni	LinStatic	0	0	0	0	0	0
269	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
269	1,8 Distorsioni	LinStatic	0	0	0	0	0	0
269	0 A_01_SLU_00	Combination	0	-4,692	9,55E-13	-5,9524	9,55E-13	-3,9706
269	0,45 A_01_SLU_00	Combination	0	-0,622	9,55E-13	-5,9524	5,252E-13	-2,7749
269	0,9 A_01_SLU_00	Combination	0	3,448	9,55E-13	-5,9524	9,55E-14	-3,4108
269	1,35 A_01_SLU_00	Combination	0	7,518	9,55E-13	-5,9524	-3,342E-13	-5,8783
269	1,8 A_01_SLU_00	Combination	0	11,589	9,55E-13	-5,9524	-7,64E-13	-10,1774
269	0 A_01_SLU_01	Combination	0	-0,786	1,075E-12	-4,4831	1,071E-12	-4,7673
269	0,45 A_01_SLU_01	Combination	0	5,883	1,075E-12	-4,4831	5,867E-13	-1,0516
269	0,9 A_01_SLU_01	Combination	0	12,552	1,075E-12	-4,4831	1,027E-13	-0,337
269	1,35 A_01_SLU_01	Combination	0	19,221	1,075E-12	-4,4831	-3,812E-13	-2,6235
269	1,8 A_01_SLU_01	Combination	0	25,89	1,075E-12	-4,4831	-8,651E-13	-7,9109
269	0 A_01_SLU_01	Combination	0	-13,311	1,075E-12	-26,2965	1,071E-12	-8,5657

269	0,45 A_01_SLU_01	Combination	0	-6,642	1,075E-12	-26,2965	5,867E-13	-8,9122
269	0,9 A_01_SLU_01	Combination	0	0,027	1,075E-12	-26,2965	1,027E-13	-12,2598
269	1,35 A_01_SLU_01	Combination	0	6,696	1,075E-12	-26,2965	-3,812E-13	-18,6084
269	1,8 A_01_SLU_01	Combination	0	13,365	1,075E-12	-26,2965	-8,651E-13	-27,9581
269	0 A_01_SLU_02	Combination	0	-2,464	6,528E-12	-5,2398	3,797E-12	-5,2535
269	0,45 A_01_SLU_02	Combination	0	4,205	6,528E-12	-5,2398	8,593E-13	-1,817
269	0,9 A_01_SLU_02	Combination	0	10,874	6,528E-12	-5,2398	-2,078E-12	-1,3816
269	1,35 A_01_SLU_02	Combination	0	17,543	6,528E-12	-5,2398	-5,016E-12	-3,9473
269	1,8 A_01_SLU_02	Combination	0	24,212	6,528E-12	-5,2398	-7,953E-12	-9,5139
269	0 A_01_SLU_02	Combination	0	-12,242	6,528E-12	-20,0865	3,797E-12	-8,0419
269	0,45 A_01_SLU_02	Combination	0	-5,574	6,528E-12	-20,0865	8,593E-13	-7,839
269	0,9 A_01_SLU_02	Combination	0	1,095	6,528E-12	-20,0865	-2,078E-12	-10,6372
269	1,35 A_01_SLU_02	Combination	0	7,764	6,528E-12	-20,0865	-5,016E-12	-16,4364
269	1,8 A_01_SLU_02	Combination	0	14,433	6,528E-12	-20,0865	-7,953E-12	-25,2366
269	0 A_01_SLU_03	Combination	0	-2,856	4,726E-12	-7,0413	2,904E-12	-5,2022
269	0,45 A_01_SLU_03	Combination	0	3,813	4,726E-12	-7,0413	7,777E-13	-1,5895
269	0,9 A_01_SLU_03	Combination	0	10,482	4,726E-12	-7,0413	-1,349E-12	-0,9778
269	1,35 A_01_SLU_03	Combination	0	17,151	4,726E-12	-7,0413	-3,475E-12	-3,3671
269	1,8 A_01_SLU_03	Combination	0	23,82	4,726E-12	-7,0413	-5,602E-12	-8,7575
269	0 A_01_SLU_03	Combination	0	-12,634	4,726E-12	-21,888	2,904E-12	-7,9906
269	0,45 A_01_SLU_03	Combination	0	-5,965	4,726E-12	-21,888	7,777E-13	-7,6115
269	0,9 A_01_SLU_03	Combination	0	0,704	4,726E-12	-21,888	-1,349E-12	-10,2333
269	1,35 A_01_SLU_03	Combination	0	7,373	4,726E-12	-21,888	-3,475E-12	-15,8562
269	1,8 A_01_SLU_03	Combination	0	14,042	4,726E-12	-21,888	-5,602E-12	-24,4802
269	0 A_01_SLU_04	Combination	0	-0,182	1,05E-12	-2,2907	1,045E-12	-4,6589
269	0,45 A_01_SLU_04	Combination	0	6,487	1,05E-12	-2,2907	5,726E-13	-1,2148
269	0,9 A_01_SLU_04	Combination	0	13,156	1,05E-12	-2,2907	1,002E-13	-0,7719
269	1,35 A_01_SLU_04	Combination	0	19,825	1,05E-12	-2,2907	-3,722E-13	-3,3299
269	1,8 A_01_SLU_04	Combination	0	26,494	1,05E-12	-2,2907	-8,447E-13	-8,889
269	0 A_01_SLU_04	Combination	0	-12,707	1,05E-12	-24,1041	1,045E-12	-8,4573
269	0,45 A_01_SLU_04	Combination	0	-6,038	1,05E-12	-24,1041	5,726E-13	-9,0754
269	0,9 A_01_SLU_04	Combination	0	0,631	1,05E-12	-24,1041	1,002E-13	-12,6946

269	1,35 A_01_SLU_04	Combination	0	7,3	1,05E-12	-24,1041	-3,722E-13	-19,3149
269	1,8 A_01_SLU_04	Combination	0	13,969	1,05E-12	-24,1041	-8,447E-13	-28,9361
269	0 A_01_SLU_05	Combination	0	-5,698	9,976E-13	-9,6064	9,976E-13	-4,1512
269	0,45 A_01_SLU_05	Combination	0	-1,628	9,976E-13	-9,6064	5,487E-13	-2,5029
269	0,9 A_01_SLU_05	Combination	0	2,442	9,976E-13	-9,6064	9,976E-14	-2,6861
269	1,35 A_01_SLU_05	Combination	0	6,512	9,976E-13	-9,6064	-3,492E-13	-4,7009
269	1,8 A_01_SLU_05	Combination	0	10,583	9,976E-13	-9,6064	-7,981E-13	-8,5473
269	0 A_01_SLU_06	Combination	0	0,518	8,026E-13	-2,8002	7,978E-13	-3,6492
269	0,45 A_01_SLU_06	Combination	0	6,047	8,026E-13	-2,8002	4,366E-13	-0,2639
269	0,9 A_01_SLU_06	Combination	0	11,576	8,026E-13	-2,8002	7,546E-14	0,6335
269	1,35 A_01_SLU_06	Combination	0	17,105	8,026E-13	-2,8002	-2,857E-13	-0,957
269	1,8 A_01_SLU_06	Combination	0	22,633	8,026E-13	-2,8002	-6,468E-13	-5,0355
269	0 A_01_SLU_06	Combination	0	-12,007	8,026E-13	-24,6136	7,978E-13	-7,4476
269	0,45 A_01_SLU_06	Combination	0	-6,478	8,026E-13	-24,6136	4,366E-13	-8,1245
269	0,9 A_01_SLU_06	Combination	0	-0,949	8,026E-13	-24,6136	7,546E-14	-11,2893
269	1,35 A_01_SLU_06	Combination	0	4,58	8,026E-13	-24,6136	-2,857E-13	-16,942
269	1,8 A_01_SLU_06	Combination	0	10,108	8,026E-13	-24,6136	-6,468E-13	-25,0826
269	0 A_01_SLU_07	Combination	0	-1,16	6,255E-12	-3,5569	3,524E-12	-4,1354
269	0,45 A_01_SLU_07	Combination	0	4,369	6,255E-12	-3,5569	7,092E-13	-1,0293
269	0,9 A_01_SLU_07	Combination	0	9,897	6,255E-12	-3,5569	-2,105E-12	-0,4111
269	1,35 A_01_SLU_07	Combination	0	15,426	6,255E-12	-3,5569	-4,92E-12	-2,2808
269	1,8 A_01_SLU_07	Combination	0	20,955	6,255E-12	-3,5569	-7,735E-12	-6,6385
269	0 A_01_SLU_07	Combination	0	-10,938	6,255E-12	-18,4036	3,524E-12	-6,9238
269	0,45 A_01_SLU_07	Combination	0	-5,41	6,255E-12	-18,4036	7,092E-13	-7,0513
269	0,9 A_01_SLU_07	Combination	0	0,119	6,255E-12	-18,4036	-2,105E-12	-9,6666
269	1,35 A_01_SLU_07	Combination	0	5,648	6,255E-12	-18,4036	-4,92E-12	-14,7699
269	1,8 A_01_SLU_07	Combination	0	11,177	6,255E-12	-18,4036	-7,735E-12	-22,3612
269	0 A_01_SLU_08	Combination	0	-1,552	4,453E-12	-5,3584	2,631E-12	-4,0841
269	0,45 A_01_SLU_08	Combination	0	3,977	4,453E-12	-5,3584	6,276E-13	-0,8017
269	0,9 A_01_SLU_08	Combination	0	9,506	4,453E-12	-5,3584	-1,376E-12	-0,0072
269	1,35 A_01_SLU_08	Combination	0	15,034	4,453E-12	-5,3584	-3,38E-12	-1,7007
269	1,8 A_01_SLU_08	Combination	0	20,563	4,453E-12	-5,3584	-5,384E-12	-5,8821

269	0 A_01_SLU_08	Combination	0	-11,33	4,453E-12	-20,2051	2,631E-12	-6,8726
269	0,45 A_01_SLU_08	Combination	0	-5,801	4,453E-12	-20,2051	6,276E-13	-6,8237
269	0,9 A_01_SLU_08	Combination	0	-0,273	4,453E-12	-20,2051	-1,376E-12	-9,2628
269	1,35 A_01_SLU_08	Combination	0	5,256	4,453E-12	-20,2051	-3,38E-12	-14,1898
269	1,8 A_01_SLU_08	Combination	0	10,785	4,453E-12	-20,2051	-5,384E-12	-21,6048
269	0 A_01_SLU_09	Combination	0	1,122	7,77E-13	-0,6078	7,722E-13	-3,5408
269	0,45 A_01_SLU_09	Combination	0	6,651	7,77E-13	-0,6078	4,225E-13	-0,4271
269	0,9 A_01_SLU_09	Combination	0	12,18	7,77E-13	-0,6078	7,29E-14	0,1987
269	1,35 A_01_SLU_09	Combination	0	17,708	7,77E-13	-0,6078	-2,767E-13	-1,6635
269	1,8 A_01_SLU_09	Combination	0	23,237	7,77E-13	-0,6078	-6,264E-13	-6,0136
269	0 A_01_SLU_09	Combination	0	-11,403	7,77E-13	-22,4212	7,722E-13	-7,3392
269	0,45 A_01_SLU_09	Combination	0	-5,874	7,77E-13	-22,4212	4,225E-13	-8,2877
269	0,9 A_01_SLU_09	Combination	0	-0,346	7,77E-13	-22,4212	7,29E-14	-11,7241
269	1,35 A_01_SLU_09	Combination	0	5,183	7,77E-13	-22,4212	-2,767E-13	-17,6484
269	1,8 A_01_SLU_09	Combination	0	10,712	7,77E-13	-22,4212	-6,264E-13	-26,0607
269	0 A_01_SLU_10	Combination	0	-4,394	7,248E-13	-7,9235	7,248E-13	-3,0331
269	0,45 A_01_SLU_10	Combination	0	-1,464	7,248E-13	-7,9235	3,986E-13	-1,7151
269	0,9 A_01_SLU_10	Combination	0	1,466	7,248E-13	-7,9235	7,248E-14	-1,7155
269	1,35 A_01_SLU_10	Combination	0	4,396	7,248E-13	-7,9235	-2,537E-13	-3,0345
269	1,8 A_01_SLU_10	Combination	0	7,326	7,248E-13	-7,9235	-5,798E-13	-5,6719
269	0 A_02_SLU_01	Combination	0	-1,837	1,075E-12	-1,1789	1,071E-12	-4,9314
269	0,45 A_02_SLU_01	Combination	0	4,832	1,075E-12	-1,1789	5,867E-13	-1,6603
269	0,9 A_02_SLU_01	Combination	0	11,501	1,075E-12	-1,1789	1,027E-13	-1,3901
269	1,35 A_02_SLU_01	Combination	0	18,17	1,075E-12	-1,1789	-3,812E-13	-4,121
269	1,8 A_02_SLU_01	Combination	0	24,839	1,075E-12	-1,1789	-8,651E-13	-9,8529
269	0 A_02_SLU_01	Combination	0	-11,771	1,075E-12	-18,3939	1,071E-12	-7,8412
269	0,45 A_02_SLU_01	Combination	0	-5,102	1,075E-12	-18,3939	5,867E-13	-7,9782
269	0,9 A_02_SLU_01	Combination	0	1,567	1,075E-12	-18,3939	1,027E-13	-11,1163
269	1,35 A_02_SLU_01	Combination	0	8,236	1,075E-12	-18,3939	-3,812E-13	-17,2554
269	1,8 A_02_SLU_01	Combination	0	14,905	1,075E-12	-18,3939	-8,651E-13	-26,3955
269	0 A_02_SLU_02	Combination	0	-3,373	6,528E-12	-3,3059	3,797E-12	-5,386
269	0,45 A_02_SLU_02	Combination	0	3,296	6,528E-12	-3,3059	8,593E-13	-2,254

269	0,9 A_02_SLU_02	Combination	0	9,965	6,528E-12	-3,3059	-2,078E-12	-2,1229
269	1,35 A_02_SLU_02	Combination	0	16,634	6,528E-12	-3,3059	-5,016E-12	-4,993
269	1,8 A_02_SLU_02	Combination	0	23,303	6,528E-12	-3,3059	-7,953E-12	-10,864
269	0 A_02_SLU_02	Combination	0	-11,202	6,528E-12	-15,4733	3,797E-12	-7,5585
269	0,45 A_02_SLU_02	Combination	0	-4,533	6,528E-12	-15,4733	8,593E-13	-7,1233
269	0,9 A_02_SLU_02	Combination	0	2,136	6,528E-12	-15,4733	-2,078E-12	-9,6891
269	1,35 A_02_SLU_02	Combination	0	8,805	6,528E-12	-15,4733	-5,016E-12	-15,256
269	1,8 A_02_SLU_02	Combination	0	15,474	6,528E-12	-15,4733	-7,953E-12	-23,8239
269	0 A_02_SLU_03	Combination	0	-3,765	4,726E-12	-5,0995	2,904E-12	-5,3348
269	0,45 A_02_SLU_03	Combination	0	2,904	4,726E-12	-5,0995	7,777E-13	-2,0266
269	0,9 A_02_SLU_03	Combination	0	9,573	4,726E-12	-5,0995	-1,349E-12	-1,7193
269	1,35 A_02_SLU_03	Combination	0	16,242	4,726E-12	-5,0995	-3,475E-12	-4,4131
269	1,8 A_02_SLU_03	Combination	0	22,911	4,726E-12	-5,0995	-5,602E-12	-10,1079
269	0 A_02_SLU_03	Combination	0	-11,594	4,726E-12	-17,267	2,904E-12	-7,5073
269	0,45 A_02_SLU_03	Combination	0	-4,925	4,726E-12	-17,267	7,777E-13	-6,8959
269	0,9 A_02_SLU_03	Combination	0	1,744	4,726E-12	-17,267	-1,349E-12	-9,2855
269	1,35 A_02_SLU_03	Combination	0	8,413	4,726E-12	-17,267	-3,475E-12	-14,6762
269	1,8 A_02_SLU_03	Combination	0	15,082	4,726E-12	-17,267	-5,602E-12	-23,0678
269	0 A_02_SLU_04	Combination	0	-1,234	1,05E-12	1,0135	1,045E-12	-4,823
269	0,45 A_02_SLU_04	Combination	0	5,435	1,05E-12	1,0135	5,726E-13	-1,8235
269	0,9 A_02_SLU_04	Combination	0	12,104	1,05E-12	1,0135	1,002E-13	-1,8249
269	1,35 A_02_SLU_04	Combination	0	18,773	1,05E-12	1,0135	-3,722E-13	-4,8274
269	1,8 A_02_SLU_04	Combination	0	25,442	1,05E-12	1,0135	-8,447E-13	-10,831
269	0 A_02_SLU_04	Combination	0	-11,168	1,05E-12	-16,2015	1,045E-12	-7,7328
269	0,45 A_02_SLU_04	Combination	0	-4,499	1,05E-12	-16,2015	5,726E-13	-8,1414
269	0,9 A_02_SLU_04	Combination	0	2,17	1,05E-12	-16,2015	1,002E-13	-11,5511
269	1,35 A_02_SLU_04	Combination	0	8,839	1,05E-12	-16,2015	-3,722E-13	-17,9618
269	1,8 A_02_SLU_04	Combination	0	15,508	1,05E-12	-16,2015	-8,447E-13	-27,3736
269	0 A_02_SLU_05	Combination	0	-5,698	9,976E-13	-9,6064	9,976E-13	-4,1512
269	0,45 A_02_SLU_05	Combination	0	-1,628	9,976E-13	-9,6064	5,487E-13	-2,5029
269	0,9 A_02_SLU_05	Combination	0	2,442	9,976E-13	-9,6064	9,976E-14	-2,6861
269	1,35 A_02_SLU_05	Combination	0	6,512	9,976E-13	-9,6064	-3,492E-13	-4,7009

269	1,8 A_02_SLU_05	Combination	0	10,583	9,976E-13	-9,6064	-7,981E-13	-8,5473
269	0 A_02_SLU_06	Combination	0	-0,533	8,026E-13	0,504	7,978E-13	-3,8134
269	0,45 A_02_SLU_06	Combination	0	4,996	8,026E-13	0,504	4,366E-13	-0,8725
269	0,9 A_02_SLU_06	Combination	0	10,524	8,026E-13	0,504	7,546E-14	-0,4196
269	1,35 A_02_SLU_06	Combination	0	16,053	8,026E-13	0,504	-2,857E-13	-2,4546
269	1,8 A_02_SLU_06	Combination	0	21,582	8,026E-13	0,504	-6,468E-13	-6,9775
269	0 A_02_SLU_06	Combination	0	-10,467	8,026E-13	-16,711	7,978E-13	-6,7231
269	0,45 A_02_SLU_06	Combination	0	-4,938	8,026E-13	-16,711	4,366E-13	-7,1904
269	0,9 A_02_SLU_06	Combination	0	0,59	8,026E-13	-16,711	7,546E-14	-10,1457
269	1,35 A_02_SLU_06	Combination	0	6,119	8,026E-13	-16,711	-2,857E-13	-15,5889
269	1,8 A_02_SLU_06	Combination	0	11,648	8,026E-13	-16,711	-6,468E-13	-23,5201
269	0 A_02_SLU_07	Combination	0	-2,069	6,255E-12	-1,623	3,524E-12	-4,2679
269	0,45 A_02_SLU_07	Combination	0	3,46	6,255E-12	-1,623	7,092E-13	-1,4662
269	0,9 A_02_SLU_07	Combination	0	8,988	6,255E-12	-1,623	-2,105E-12	-1,1524
269	1,35 A_02_SLU_07	Combination	0	14,517	6,255E-12	-1,623	-4,92E-12	-3,3265
269	1,8 A_02_SLU_07	Combination	0	20,046	6,255E-12	-1,623	-7,735E-12	-7,9886
269	0 A_02_SLU_07	Combination	0	-9,898	6,255E-12	-13,7904	3,524E-12	-6,4404
269	0,45 A_02_SLU_07	Combination	0	-4,369	6,255E-12	-13,7904	7,092E-13	-6,3355
269	0,9 A_02_SLU_07	Combination	0	1,16	6,255E-12	-13,7904	-2,105E-12	-8,7186
269	1,35 A_02_SLU_07	Combination	0	6,688	6,255E-12	-13,7904	-4,92E-12	-13,5896
269	1,8 A_02_SLU_07	Combination	0	12,217	6,255E-12	-13,7904	-7,735E-12	-20,9485
269	0 A_02_SLU_08	Combination	0	-2,461	4,453E-12	-3,4166	2,631E-12	-4,2167
269	0,45 A_02_SLU_08	Combination	0	3,068	4,453E-12	-3,4166	6,276E-13	-1,2388
269	0,9 A_02_SLU_08	Combination	0	8,597	4,453E-12	-3,4166	-1,376E-12	-0,7488
269	1,35 A_02_SLU_08	Combination	0	14,125	4,453E-12	-3,4166	-3,38E-12	-2,7467
269	1,8 A_02_SLU_08	Combination	0	19,654	4,453E-12	-3,4166	-5,384E-12	-7,2325
269	0 A_02_SLU_08	Combination	0	-10,289	4,453E-12	-15,584	2,631E-12	-6,3893
269	0,45 A_02_SLU_08	Combination	0	-4,761	4,453E-12	-15,584	6,276E-13	-6,1081
269	0,9 A_02_SLU_08	Combination	0	0,768	4,453E-12	-15,584	-1,376E-12	-8,315
269	1,35 A_02_SLU_08	Combination	0	6,297	4,453E-12	-15,584	-3,38E-12	-13,0097
269	1,8 A_02_SLU_08	Combination	0	11,826	4,453E-12	-15,584	-5,384E-12	-20,1924
269	0 A_02_SLU_09	Combination	0	0,07	7,77E-13	2,6964	7,722E-13	-3,7049

269	0,45 A_02_SLU_09	Combination	0	5,599	7,77E-13	2,6964	4,225E-13	-1,0357
269	0,9 A_02_SLU_09	Combination	0	11,128	7,77E-13	2,6964	7,29E-14	-0,8544
269	1,35 A_02_SLU_09	Combination	0	16,657	7,77E-13	2,6964	-2,767E-13	-3,161
269	1,8 A_02_SLU_09	Combination	0	22,185	7,77E-13	2,6964	-6,264E-13	-7,9555
269	0 A_02_SLU_09	Combination	0	-9,864	7,77E-13	-14,5186	7,722E-13	-6,6147
269	0,45 A_02_SLU_09	Combination	0	-4,335	7,77E-13	-14,5186	4,225E-13	-7,3537
269	0,9 A_02_SLU_09	Combination	0	1,194	7,77E-13	-14,5186	7,29E-14	-10,5806
269	1,35 A_02_SLU_09	Combination	0	6,723	7,77E-13	-14,5186	-2,767E-13	-16,2954
269	1,8 A_02_SLU_09	Combination	0	12,251	7,77E-13	-14,5186	-6,264E-13	-24,4982
269	0 A_02_SLU_10	Combination	0	-4,394	7,248E-13	-7,9235	7,248E-13	-3,0331
269	0,45 A_02_SLU_10	Combination	0	-1,464	7,248E-13	-7,9235	3,986E-13	-1,7151
269	0,9 A_02_SLU_10	Combination	0	1,466	7,248E-13	-7,9235	7,248E-14	-1,7155
269	1,35 A_02_SLU_10	Combination	0	4,396	7,248E-13	-7,9235	-2,537E-13	-3,0345
269	1,8 A_02_SLU_10	Combination	0	7,326	7,248E-13	-7,9235	-5,798E-13	-5,6719
269	0 COMBO_Dead	Combination	0	-3,508	6,139E-13	-4,0666	6,139E-13	-2,7732
269	0,45 COMBO_Dead	Combination	0	-0,585	6,139E-13	-4,0666	3,376E-13	-1,8521
269	0,9 COMBO_Dead	Combination	0	2,337	6,139E-13	-4,0666	6,139E-14	-2,2463
269	1,35 COMBO_Dead	Combination	0	5,26	6,139E-13	-4,0666	-2,149E-13	-3,9556
269	1,8 COMBO_Dead	Combination	0	8,183	6,139E-13	-4,0666	-4,911E-13	-6,9802
269	0 COMBO_Permanenti	Combination	0	-1,184	3,411E-13	-1,8858	3,411E-13	-1,1973
269	0,45 COMBO_Permanenti	Combination	0	-0,036	3,411E-13	-1,8858	1,876E-13	-0,9227
269	0,9 COMBO_Permanenti	Combination	0	1,111	3,411E-13	-1,8858	3,411E-14	-1,1645
269	1,35 COMBO_Permanenti	Combination	0	2,259	3,411E-13	-1,8858	-1,194E-13	-1,9227
269	1,8 COMBO_Permanenti	Combination	0	3,406	3,411E-13	-1,8858	-2,728E-13	-3,1972
269	0 COMBO1_MOBILI	Combination	0	3,906	1,204E-13	1,4693	1,156E-13	-0,7967
269	0,45 COMBO1_MOBILI	Combination	0	6,505	1,204E-13	1,4693	6,144E-14	1,7232
269	0,9 COMBO1_MOBILI	Combination	0	9,104	1,204E-13	1,4693	7,248E-15	3,0738
269	1,35 COMBO1_MOBILI	Combination	0	11,703	1,204E-13	1,4693	-4,695E-14	3,2549
269	1,8 COMBO1_MOBILI	Combination	0	14,301	1,204E-13	1,4693	-1,011E-13	2,2665
269	0 COMBO1_MOBILI	Combination	0	-8,619	1,204E-13	-20,3441	1,156E-13	-4,5951
269	0,45 COMBO1_MOBILI	Combination	0	-6,02	1,204E-13	-20,3441	6,144E-14	-6,1374
269	0,9 COMBO1_MOBILI	Combination	0	-3,421	1,204E-13	-20,3441	7,248E-15	-8,849

269	1,35 COMBO1_MOBILI	Combination	0	-0,822	1,204E-13	-20,3441	-4,695E-14	-12,7301
269	1,8 COMBO1_MOBILI	Combination	0	1,776	1,204E-13	-20,3441	-1,011E-13	-17,7806
269	0 COMBO2_MOBILI	Combination	0	2,855	1,204E-13	4,7736	1,156E-13	-0,9609
269	0,45 COMBO2_MOBILI	Combination	0	5,454	1,204E-13	4,7736	6,144E-14	1,1146
269	0,9 COMBO2_MOBILI	Combination	0	8,052	1,204E-13	4,7736	7,248E-15	2,0207
269	1,35 COMBO2_MOBILI	Combination	0	10,651	1,204E-13	4,7736	-4,695E-14	1,7573
269	1,8 COMBO2_MOBILI	Combination	0	13,25	1,204E-13	4,7736	-1,011E-13	0,3245
269	0 COMBO2_MOBILI	Combination	0	-7,079	1,204E-13	-12,4414	1,156E-13	-3,8706
269	0,45 COMBO2_MOBILI	Combination	0	-4,48	1,204E-13	-12,4414	6,144E-14	-5,2033
269	0,9 COMBO2_MOBILI	Combination	0	-1,882	1,204E-13	-12,4414	7,248E-15	-7,7055
269	1,35 COMBO2_MOBILI	Combination	0	0,717	1,204E-13	-12,4414	-4,695E-14	-11,3771
269	1,8 COMBO2_MOBILI	Combination	0	3,316	1,204E-13	-12,4414	-1,011E-13	-16,2181
269	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
269	0,45 COMBO_RITIRO	Combination	0	0	0	0	0	0
269	0,9 COMBO_RITIRO	Combination	0	0	0	0	0	0
269	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
269	1,8 COMBO_RITIRO	Combination	0	0	0	0	0	0
269	0 COMB_RARA	Combination	0	-2,491	6,981E-13	-3,5561	6,972E-13	-2,9559
269	0,45 COMB_RARA	Combination	0	0,873	6,981E-13	-3,5561	3,831E-13	-1,6914
269	0,9 COMB_RARA	Combination	0	4,236	6,981E-13	-3,5561	6,892E-14	-1,9402
269	1,35 COMB_RARA	Combination	0	7,599	6,981E-13	-3,5561	-2,452E-13	-3,7025
269	1,8 COMB_RARA	Combination	0	10,962	6,981E-13	-3,5561	-5,594E-13	-6,9782
269	0 COMB_RARA	Combination	0	-4,81	6,981E-13	-7,5956	6,972E-13	-3,6593
269	0,45 COMB_RARA	Combination	0	-1,447	6,981E-13	-7,5956	3,831E-13	-3,147
269	0,9 COMB_RARA	Combination	0	1,916	6,981E-13	-7,5956	6,892E-14	-4,1482
269	1,35 COMB_RARA	Combination	0	5,279	6,981E-13	-7,5956	-2,452E-13	-6,6627
269	1,8 COMB_RARA	Combination	0	8,642	6,981E-13	-7,5956	-5,594E-13	-10,6906
270	0 DEAD	LinStatic	0,555	-7,156	0,219	2,3116	1,0612	-4,9068
270	0,425 DEAD	LinStatic	0,555	-5,112	0,219	2,3116	0,9681	-2,2999
270	0,85 DEAD	LinStatic	0,555	-3,067	0,219	2,3116	0,8751	-0,562
270	0,85 DEAD	LinStatic	0,555	-3,067	0,219	2,3116	0,8751	-0,562
270	1,35 DEAD	LinStatic	0,555	-0,661	0,219	2,3116	0,7656	0,37

270	1,85 DEAD	LinStatic	0,555	1,744	0,219	2,3116	0,6561	0,0993
270	0 PAVIMENTAZIONE	LinStatic	0,189	-2,528	0,077	0,619	0,3455	-1,7075
270	0,425 PAVIMENTAZIONE	LinStatic	0,189	-1,805	0,077	0,619	0,3128	-0,7868
270	0,85 PAVIMENTAZIONE	LinStatic	0,189	-1,083	0,077	0,619	0,2802	-0,1731
270	0,85 PAVIMENTAZIONE	LinStatic	0,189	-1,083	0,077	0,619	0,2802	-0,1731
270	1,35 PAVIMENTAZIONE	LinStatic	0,189	-0,233	0,077	0,619	0,2417	0,1557
270	1,85 PAVIMENTAZIONE	LinStatic	0,189	0,617	0,077	0,619	0,2032	0,0596
270	0 BARRIERA+CORDOLO	LinStatic	0,316	0,229	0,108	0,1038	0,4655	0,1967
270	0,425 BARRIERA+CORDOLO	LinStatic	0,316	0,229	0,108	0,1038	0,4194	0,0992
270	0,85 BARRIERA+CORDOLO	LinStatic	0,316	0,229	0,108	0,1038	0,3733	0,0017
270	0,85 BARRIERA+CORDOLO	LinStatic	0,316	0,229	0,108	0,1038	0,3733	0,0017
270	1,35 BARRIERA+CORDOLO	LinStatic	0,316	0,229	0,108	0,1038	0,3191	-0,113
270	1,85 BARRIERA+CORDOLO	LinStatic	0,316	0,229	0,108	0,1038	0,2649	-0,2276
270	0 PARAPETTO	LinStatic	0,289	-0,027	0,124	-0,0167	0,4242	-0,2337
270	0,425 PARAPETTO	LinStatic	0,289	-0,027	0,124	-0,0167	0,3713	-0,2221
270	0,85 PARAPETTO	LinStatic	0,289	-0,027	0,124	-0,0167	0,3184	-0,2105
270	0,85 PARAPETTO	LinStatic	0,289	-0,027	0,124	-0,0167	0,3184	-0,2105
270	1,35 PARAPETTO	LinStatic	0,289	-0,027	0,124	-0,0167	0,2562	-0,1969
270	1,85 PARAPETTO	LinStatic	0,289	-0,027	0,124	-0,0167	0,1939	-0,1832
270	0 QK_MOBILI	LinStatic	0,09	0,006763	0,008366	1,3054	0,3014	-0,176
270	0,425 QK_MOBILI	LinStatic	0,09	0,006763	0,008366	1,3054	0,2978	-0,1789
270	0,85 QK_MOBILI	LinStatic	0,09	0,006763	0,008366	1,3054	0,2943	-0,1818
270	0,85 QK_MOBILI	LinStatic	0,09	0,006763	0,008366	1,3054	0,2943	-0,1818
270	1,35 QK_MOBILI	LinStatic	0,09	0,006763	0,008366	1,3054	0,2901	-0,1852
270	1,85 QK_MOBILI	LinStatic	0,09	0,006763	0,008366	1,3054	0,2859	-0,1885
270	0 QK_FOLLA	LinStatic	2,404	0,1	1,003	0,0151	3,5327	-1,3713
270	0,425 QK_FOLLA	LinStatic	2,404	0,1	1,003	0,0151	3,1064	-1,4139
270	0,85 QK_FOLLA	LinStatic	2,404	0,1	1,003	0,0151	2,6801	-1,4565
270	0,85 QK_FOLLA	LinStatic	2,404	0,1	1,003	0,0151	2,6801	-1,4565
270	1,35 QK_FOLLA	LinStatic	2,404	0,1	1,003	0,0151	2,1785	-1,5066
270	1,85 QK_FOLLA	LinStatic	2,404	0,1	1,003	0,0151	1,6769	-1,5567
270	0 PERMANENTI	LinStatic	0,795	-2,326	0,31	0,7061	1,2353	-1,7446

270	0,425 PERMANENTI	LinStatic	0,795	-1,603	0,31	0,7061	1,1036	-0,9097
270	0,85 PERMANENTI	LinStatic	0,795	-0,881	0,31	0,7061	0,9719	-0,3819
270	0,85 PERMANENTI	LinStatic	0,795	-0,881	0,31	0,7061	0,9719	-0,3819
270	1,35 PERMANENTI	LinStatic	0,795	-0,031	0,31	0,7061	0,817	-0,1541
270	1,85 PERMANENTI	LinStatic	0,795	0,819	0,31	0,7061	0,6621	-0,3513
270	0 Qk_Tandem_1	LinMoving	9,407	1,21	3,633	26,7352	7,9694	5,7083
270	0,425 Qk_Tandem_1	LinMoving	9,407	31,408	3,633	23,7394	7,9046	27,9791
270	0,85 Qk_Tandem_1	LinMoving	9,407	61,606	3,633	20,7436	7,8399	50,2498
270	0,85 Qk_Tandem_1	LinMoving	9,407	61,606	3,633	20,7436	7,8399	50,2498
270	1,35 Qk_Tandem_1	LinMoving	9,407	62,07	3,633	20,826	8,239	35,1829
270	1,85 Qk_Tandem_1	LinMoving	9,407	62,534	3,633	20,9085	8,6381	20,116
270	0 Qk_Tandem_1	LinMoving	-52,063	-113,039	-7,328	-31,1395	-27,0012	-53,5591
270	0,425 Qk_Tandem_1	LinMoving	-52,063	-88,007	-7,328	-31,1804	-25,4011	-30,0615
270	0,85 Qk_Tandem_1	LinMoving	-52,063	-62,974	-7,328	-31,2213	-23,801	-6,564
270	0,85 Qk_Tandem_1	LinMoving	-52,063	-62,974	-7,328	-31,2213	-23,801	-6,564
270	1,35 Qk_Tandem_1	LinMoving	-52,063	-39,226	-7,328	-28,3107	-22,7841	-14,9547
270	1,85 Qk_Tandem_1	LinMoving	-52,063	-15,479	-7,328	-25,4001	-21,7672	-23,3454
270	0 Qk_Tandem_2	LinMoving	6,491	0,924	3,69	23,4085	5,8309	3,3428
270	0,425 Qk_Tandem_2	LinMoving	6,491	20,485	3,69	21,4937	6,0342	17,5601
270	0,85 Qk_Tandem_2	LinMoving	6,491	40,045	3,69	19,5788	6,2375	31,7774
270	0,85 Qk_Tandem_2	LinMoving	6,491	40,045	3,69	19,5788	6,2375	31,7774
270	1,35 Qk_Tandem_2	LinMoving	6,491	40,174	3,69	19,6017	7,2257	22,819
270	1,85 Qk_Tandem_2	LinMoving	6,491	40,303	3,69	19,6246	8,2139	13,8605
270	0 Qk_Tandem_2	LinMoving	-38,484	-74,717	-7,198	-19,9605	-19,8748	-38,3594
270	0,425 Qk_Tandem_2	LinMoving	-38,484	-59,228	-7,198	-19,9719	-18,6406	-22,3681
270	0,85 Qk_Tandem_2	LinMoving	-38,484	-43,739	-7,198	-19,9833	-17,4064	-6,3767
270	0,85 Qk_Tandem_2	LinMoving	-38,484	-43,739	-7,198	-19,9833	-17,4064	-6,3767
270	1,35 Qk_Tandem_2	LinMoving	-38,484	-27,979	-7,198	-18,108	-17,2877	-11,2299
270	1,85 Qk_Tandem_2	LinMoving	-38,484	-12,219	-7,198	-16,2327	-17,169	-16,0831
270	0 FRENATURA	LinStatic	0,153	-0,036	2,644	-0,6374	0,4257	-0,1297
270	0,425 FRENATURA	LinStatic	0,153	-0,036	2,644	-0,6374	-0,6979	-0,1144
270	0,85 FRENATURA	LinStatic	0,153	-0,036	2,644	-0,6374	-1,8215	-0,0992

270	0,85 FRENATURA	LinStatic	0,153	-0,036	2,644	-0,6374	-1,8215	-0,0992
270	1,35 FRENATURA	LinStatic	0,153	-0,036	2,644	-0,6374	-3,1434	-0,0812
270	1,85 FRENATURA	LinStatic	0,153	-0,036	2,644	-0,6374	-4,4653	-0,0633
270	0 VENTO_TR_SC	LinStatic	-0,998	-0,278	2,528	-0,6573	5,8443	-1,1178
270	0,425 VENTO_TR_SC	LinStatic	-0,998	-0,278	2,528	-0,6573	4,77	-0,9998
270	0,85 VENTO_TR_SC	LinStatic	-0,998	-0,278	2,528	-0,6573	3,6957	-0,8818
270	0,85 VENTO_TR_SC	LinStatic	-0,998	-0,278	2,528	-0,6573	3,6957	-0,8818
270	1,35 VENTO_TR_SC	LinStatic	-0,998	-0,278	2,528	-0,6573	2,4317	-0,743
270	1,85 VENTO_TR_SC	LinStatic	-0,998	-0,278	2,528	-0,6573	1,1678	-0,6042
270	0 VENTO_TR_CA	LinStatic	-1,058	-0,524	3,477	-1,1155	8,2427	-2,0115
270	0,425 VENTO_TR_CA	LinStatic	-1,058	-0,524	3,477	-1,1155	6,765	-1,7887
270	0,85 VENTO_TR_CA	LinStatic	-1,058	-0,524	3,477	-1,1155	5,2873	-1,566
270	0,85 VENTO_TR_CA	LinStatic	-1,058	-0,524	3,477	-1,1155	5,2873	-1,566
270	1,35 VENTO_TR_CA	LinStatic	-1,058	-0,524	3,477	-1,1155	3,5488	-1,3039
270	1,85 VENTO_TR_CA	LinStatic	-1,058	-0,524	3,477	-1,1155	1,8103	-1,0418
270	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
270	0,425 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
270	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
270	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
270	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
270	1,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
270	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
270	0,425 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
270	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
270	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
270	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
270	1,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
270	0 Qk_Tandem_1_FQ	LinMoving	6,523	0,823	2,55	19,287	5,6339	3,8214
270	0,425 Qk_Tandem_1_FQ	LinMoving	6,523	22,958	2,55	17,1142	5,6018	19,9228
270	0,85 Qk_Tandem_1_FQ	LinMoving	6,523	45,092	2,55	14,9415	5,5696	36,0243
270	0,85 Qk_Tandem_1_FQ	LinMoving	6,523	45,092	2,55	14,9415	5,5696	36,0243
270	1,35 Qk_Tandem_1_FQ	LinMoving	6,523	45,277	2,55	14,9745	5,8518	24,965

270	1,85 Qk_Tandem_1_FQ	LinMoving	6,523	45,463	2,55	15,0075	6,134	13,9057
270	0 Qk_Tandem_1_FQ	LinMoving	-37,519	-81,745	-4,983	-21,4754	-18,2944	-38,6756
270	0,425 Qk_Tandem_1_FQ	LinMoving	-37,519	-64,049	-4,983	-21,4917	-17,255	-21,7081
270	0,85 Qk_Tandem_1_FQ	LinMoving	-37,519	-46,354	-4,983	-21,5081	-16,2155	-4,7407
270	0,85 Qk_Tandem_1_FQ	LinMoving	-37,519	-46,354	-4,983	-21,5081	-16,2155	-4,7407
270	1,35 Qk_Tandem_1_FQ	LinMoving	-37,519	-28,608	-4,983	-19,3837	-15,6049	-10,9266
270	1,85 Qk_Tandem_1_FQ	LinMoving	-37,519	-10,862	-4,983	-17,2594	-14,9943	-17,1125
270	0 Qk_Tandem_2_FQ	LinMoving	4,679	0,654	2,556	16,1717	4,1565	2,3722
270	0,425 Qk_Tandem_2_FQ	LinMoving	4,679	15,182	2,556	14,7561	4,2977	12,8655
270	0,85 Qk_Tandem_2_FQ	LinMoving	4,679	29,709	2,556	13,3406	4,4389	23,3589
270	0,85 Qk_Tandem_2_FQ	LinMoving	4,679	29,709	2,556	13,3406	4,4389	23,3589
270	1,35 Qk_Tandem_2_FQ	LinMoving	4,679	29,761	2,556	13,3498	5,0993	16,5923
270	1,85 Qk_Tandem_2_FQ	LinMoving	4,679	29,812	2,556	13,3589	5,7597	9,8257
270	0 Qk_Tandem_2_FQ	LinMoving	-27,953	-54,808	-4,875	-14,2775	-13,7171	-27,7937
270	0,425 Qk_Tandem_2_FQ	LinMoving	-27,953	-43,49	-4,875	-14,282	-12,913	-16,1378
270	0,85 Qk_Tandem_2_FQ	LinMoving	-27,953	-32,173	-4,875	-14,2866	-12,1088	-4,4819
270	0,85 Qk_Tandem_2_FQ	LinMoving	-27,953	-32,173	-4,875	-14,2866	-12,1088	-4,4819
270	1,35 Qk_Tandem_2_FQ	LinMoving	-27,953	-20,371	-4,875	-12,8964	-12,095	-8,1632
270	1,85 Qk_Tandem_2_FQ	LinMoving	-27,953	-8,569	-4,875	-11,5062	-12,0812	-11,8446
270	0 QK_MOBILI_FQ	LinStatic	0,045	0,003381	0,004183	0,6527	0,1507	-0,088
270	0,425 QK_MOBILI_FQ	LinStatic	0,045	0,003381	0,004183	0,6527	0,1489	-0,0895
270	0,85 QK_MOBILI_FQ	LinStatic	0,045	0,003381	0,004183	0,6527	0,1471	-0,0909
270	0,85 QK_MOBILI_FQ	LinStatic	0,045	0,003381	0,004183	0,6527	0,1471	-0,0909
270	1,35 QK_MOBILI_FQ	LinStatic	0,045	0,003381	0,004183	0,6527	0,145	-0,0926
270	1,85 QK_MOBILI_FQ	LinStatic	0,045	0,003381	0,004183	0,6527	0,1429	-0,0943
270	0 FRENATURA_2	LinStatic	0,114	-0,044	2,141	-0,6409	4,3427	-0,1489
270	0,425 FRENATURA_2	LinStatic	0,114	-0,044	2,141	-0,6409	3,4326	-0,1301
270	0,85 FRENATURA_2	LinStatic	0,114	-0,044	2,141	-0,6409	2,5225	-0,1114
270	0,85 FRENATURA_2	LinStatic	0,114	-0,044	2,141	-0,6409	2,5225	-0,1114
270	1,35 FRENATURA_2	LinStatic	0,114	-0,044	2,141	-0,6409	1,4518	-0,0893
270	1,85 FRENATURA_2	LinStatic	0,114	-0,044	2,141	-0,6409	0,3811	-0,0672
270	0 RITIRO	LinStatic	0	0	0	0	0	0

270	0,425 RITIRO	LinStatic	0	0	0	0	0	0
270	0,85 RITIRO	LinStatic	0	0	0	0	0	0
270	0,85 RITIRO	LinStatic	0	0	0	0	0	0
270	1,35 RITIRO	LinStatic	0	0	0	0	0	0
270	1,85 RITIRO	LinStatic	0	0	0	0	0	0
270	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
270	0,425 TEMPERATURA	LinStatic	0	0	0	0	0	0
270	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
270	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
270	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
270	1,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
270	0 Distorsioni	LinStatic	0	0	0	0	0	0
270	0,425 Distorsioni	LinStatic	0	0	0	0	0	0
270	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
270	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
270	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
270	1,85 Distorsioni	LinStatic	0	0	0	0	0	0
270	0 A_01_SLU_00	Combination	1,942	-13,149	0,76	4,1799	3,2855	-9,241
270	0,425 A_01_SLU_00	Combination	1,942	-9,305	0,76	4,1799	2,9623	-4,4694
270	0,85 A_01_SLU_00	Combination	1,942	-5,461	0,76	4,1799	2,6392	-1,3315
270	0,85 A_01_SLU_00	Combination	1,942	-5,461	0,76	4,1799	2,6392	-1,3315
270	1,35 A_01_SLU_00	Combination	1,942	-0,939	0,76	4,1799	2,259	0,2684
270	1,85 A_01_SLU_00	Combination	1,942	3,584	0,76	4,1799	1,8789	-0,3929
270	0 A_01_SLU_01	Combination	16,464	-12,3	13,44	40,0494	34,587	-7,45
270	0,425 A_01_SLU_01	Combination	16,464	32,311	13,44	36,0051	30,8722	27,7203
270	0,85 A_01_SLU_01	Combination	16,464	76,923	13,44	31,9607	27,1575	61,2569
270	0,85 A_01_SLU_01	Combination	16,464	76,923	13,44	31,9607	27,1575	61,2569
270	1,35 A_01_SLU_01	Combination	16,464	82,072	13,44	32,072	23,4288	42,9086
270	1,85 A_01_SLU_01	Combination	16,464	87,221	13,44	32,1833	19,7002	22,299
270	0 A_01_SLU_01	Combination	-66,521	-166,537	-1,358	-38,0815	-12,6232	-87,461
270	0,425 A_01_SLU_01	Combination	-66,521	-128,898	-1,358	-38,1367	-14,0905	-50,6345
270	0,85 A_01_SLU_01	Combination	-66,521	-91,26	-1,358	-38,1919	-15,5577	-15,4417

270	0,85 A_01_SLU_01	Combination	-66,521	-91,26	-1,358	-38,1919	-15,5577	-15,4417
270	1,35 A_01_SLU_01	Combination	-66,521	-54,678	-1,358	-34,2626	-18,4523	-24,7772
270	1,85 A_01_SLU_01	Combination	-66,521	-18,097	-1,358	-30,3332	-21,347	-36,374
270	0 A_01_SLU_02	Combination	13,718	-12,757	16,321	31,0501	32,7144	-9,4999
270	0,425 A_01_SLU_02	Combination	13,718	24,289	16,321	27,791	27,3558	19,7819
270	0,85 A_01_SLU_02	Combination	13,718	61,334	16,321	24,5319	21,9972	47,43
270	0,85 A_01_SLU_02	Combination	13,718	61,334	16,321	24,5319	21,9972	47,43
270	1,35 A_01_SLU_02	Combination	13,718	66,135	16,321	24,5814	16,173	32,8622
270	1,85 A_01_SLU_02	Combination	13,718	70,936	16,321	24,6309	10,3487	16,0333
270	0 A_01_SLU_02	Combination	-52,345	-136,609	5,021	-30,0934	-3,1781	-73,2453
270	0,425 A_01_SLU_02	Combination	-52,345	-106,222	5,021	-30,1179	-6,9293	-42,6645
270	0,85 A_01_SLU_02	Combination	-52,345	-75,835	5,021	-30,1424	-10,6805	-13,7175
270	0,85 A_01_SLU_02	Combination	-52,345	-75,835	5,021	-30,1424	-10,6805	-13,7175
270	1,35 A_01_SLU_02	Combination	-52,345	-44,693	5,021	-26,9559	-16,0121	-20,9751
270	1,85 A_01_SLU_02	Combination	-52,345	-13,551	5,021	-23,7694	-21,3436	-30,4941
270	0 A_01_SLU_03	Combination	12,371	-13,368	19,171	30,0302	42,3927	-11,8488
270	0,425 A_01_SLU_03	Combination	12,371	23,678	19,171	26,7711	35,8227	17,6927
270	0,85 A_01_SLU_03	Combination	12,371	60,723	19,171	23,512	29,2527	45,6004
270	0,85 A_01_SLU_03	Combination	12,371	60,723	19,171	23,512	29,2527	45,6004
270	1,35 A_01_SLU_03	Combination	12,371	65,524	19,171	23,5615	22,0032	31,3382
270	1,85 A_01_SLU_03	Combination	12,371	70,325	19,171	23,611	14,7537	14,8147
270	0 A_01_SLU_03	Combination	-53,691	-137,22	7,871	-31,1133	6,5003	-75,5942
270	0,425 A_01_SLU_03	Combination	-53,691	-106,833	7,871	-31,1378	1,5376	-44,7537
270	0,85 A_01_SLU_03	Combination	-53,691	-76,446	7,871	-31,1623	-3,425	-15,547
270	0,85 A_01_SLU_03	Combination	-53,691	-76,446	7,871	-31,1623	-3,425	-15,547
270	1,35 A_01_SLU_03	Combination	-53,691	-45,304	7,871	-27,9758	-10,1818	-22,4992
270	1,85 A_01_SLU_03	Combination	-53,691	-14,162	7,871	-24,7893	-16,9386	-31,7126
270	0 A_01_SLU_04	Combination	18,369	-11,357	7,181	42,0573	19,7501	-3,8294
270	0,425 A_01_SLU_04	Combination	18,369	33,255	7,181	38,0129	18,6953	30,94
270	0,85 A_01_SLU_04	Combination	18,369	77,867	7,181	33,9686	17,6404	64,0757
270	0,85 A_01_SLU_04	Combination	18,369	77,867	7,181	33,9686	17,6404	64,0757
270	1,35 A_01_SLU_04	Combination	18,369	83,015	7,181	34,0799	17,041	45,2556

270	1,85 A_01_SLU_04	Combination	18,369	88,164	7,181	34,1912	16,4417	24,1742
270	0 A_01_SLU_04	Combination	-64,616	-165,593	-7,617	-36,0736	-27,4601	-83,8403
270	0,425 A_01_SLU_04	Combination	-64,616	-127,955	-7,617	-36,1288	-26,2674	-47,4148
270	0,85 A_01_SLU_04	Combination	-64,616	-90,316	-7,617	-36,184	-25,0747	-12,623
270	0,85 A_01_SLU_04	Combination	-64,616	-90,316	-7,617	-36,184	-25,0747	-12,623
270	1,35 A_01_SLU_04	Combination	-64,616	-53,735	-7,617	-32,2547	-24,8401	-22,4302
270	1,85 A_01_SLU_04	Combination	-64,616	-17,154	-7,617	-28,3253	-24,6055	-34,4987
270	0 A_01_SLU_05	Combination	-1,233	-14,722	11,191	0,8334	28,0136	-15,2755
270	0,425 A_01_SLU_05	Combination	-1,233	-10,878	11,191	0,8334	23,2573	-9,8356
270	0,85 A_01_SLU_05	Combination	-1,233	-7,034	11,191	0,8334	18,501	-6,0294
270	0,85 A_01_SLU_05	Combination	-1,233	-7,034	11,191	0,8334	18,501	-6,0294
270	1,35 A_01_SLU_05	Combination	-1,233	-2,511	11,191	0,8334	12,9054	-3,6432
270	1,85 A_01_SLU_05	Combination	-1,233	2,011	11,191	0,8334	7,3097	-3,5183
270	0 A_01_SLU_06	Combination	15,872	-8,633	13,208	38,8873	33,598	-4,8604
270	0,425 A_01_SLU_06	Combination	15,872	34,902	13,208	34,8429	29,9816	28,9801
270	0,85 A_01_SLU_06	Combination	15,872	78,437	13,208	30,7986	26,3652	61,6446
270	0,85 A_01_SLU_06	Combination	15,872	78,437	13,208	30,7986	26,3652	61,6446
270	1,35 A_01_SLU_06	Combination	15,872	82,319	13,208	30,9099	22,7524	42,8561
270	1,85 A_01_SLU_06	Combination	15,872	86,201	13,208	31,0212	19,1395	22,4399
270	0 A_01_SLU_06	Combination	-67,113	-162,869	-1,59	-39,2436	-13,6123	-84,8713
270	0,425 A_01_SLU_06	Combination	-67,113	-126,308	-1,59	-39,2988	-14,9811	-49,3747
270	0,85 A_01_SLU_06	Combination	-67,113	-89,746	-1,59	-39,354	-16,3499	-15,0541
270	0,85 A_01_SLU_06	Combination	-67,113	-89,746	-1,59	-39,354	-16,3499	-15,0541
270	1,35 A_01_SLU_06	Combination	-67,113	-54,432	-1,59	-35,4247	-19,1288	-24,8297
270	1,85 A_01_SLU_06	Combination	-67,113	-19,117	-1,59	-31,4953	-21,9076	-36,2331
270	0 A_01_SLU_07	Combination	13,126	-9,089	16,089	29,888	31,7253	-6,9102
270	0,425 A_01_SLU_07	Combination	13,126	26,879	16,089	26,6289	26,4651	21,0417
270	0,85 A_01_SLU_07	Combination	13,126	62,848	16,089	23,3698	21,205	47,8176
270	0,85 A_01_SLU_07	Combination	13,126	62,848	16,089	23,3698	21,205	47,8176
270	1,35 A_01_SLU_07	Combination	13,126	66,382	16,089	23,4193	15,4965	32,8098
270	1,85 A_01_SLU_07	Combination	13,126	69,916	16,089	23,4687	9,7881	16,1741
270	0 A_01_SLU_07	Combination	-52,936	-132,941	4,789	-31,2555	-4,1671	-70,6556

270	0,425 A_01_SLU_07	Combination	-52,936	-103,631	4,789	-31,28	-7,8199	-41,4047
270	0,85 A_01_SLU_07	Combination	-52,936	-74,321	4,789	-31,3046	-11,4727	-13,3298
270	0,85 A_01_SLU_07	Combination	-52,936	-74,321	4,789	-31,3046	-11,4727	-13,3298
270	1,35 A_01_SLU_07	Combination	-52,936	-44,446	4,789	-28,1181	-16,6885	-21,0276
270	1,85 A_01_SLU_07	Combination	-52,936	-14,571	4,789	-24,9316	-21,9043	-30,3532
270	0 A_01_SLU_08	Combination	11,779	-9,7	18,94	28,8681	41,4037	-9,2592
270	0,425 A_01_SLU_08	Combination	11,779	26,268	18,94	25,609	34,9321	18,9525
270	0,85 A_01_SLU_08	Combination	11,779	62,237	18,94	22,3499	28,4604	45,9881
270	0,85 A_01_SLU_08	Combination	11,779	62,237	18,94	22,3499	28,4604	45,9881
270	1,35 A_01_SLU_08	Combination	11,779	65,771	18,94	22,3994	21,3267	31,2857
270	1,85 A_01_SLU_08	Combination	11,779	69,305	18,94	22,4488	14,193	14,9556
270	0 A_01_SLU_08	Combination	-54,283	-133,552	7,64	-32,2754	5,5112	-73,0046
270	0,425 A_01_SLU_08	Combination	-54,283	-104,242	7,64	-32,2999	0,647	-43,4939
270	0,85 A_01_SLU_08	Combination	-54,283	-74,932	7,64	-32,3245	-4,2173	-15,1594
270	0,85 A_01_SLU_08	Combination	-54,283	-74,932	7,64	-32,3245	-4,2173	-15,1594
270	1,35 A_01_SLU_08	Combination	-54,283	-45,057	7,64	-29,138	-10,8583	-22,5517
270	1,85 A_01_SLU_08	Combination	-54,283	-15,182	7,64	-25,9515	-17,4993	-31,5717
270	0 A_01_SLU_09	Combination	17,777	-7,69	6,95	40,8952	18,7611	-1,2397
270	0,425 A_01_SLU_09	Combination	17,777	35,845	6,95	36,8508	17,8046	32,1998
270	0,85 A_01_SLU_09	Combination	17,777	79,38	6,95	32,8064	16,8482	64,4633
270	0,85 A_01_SLU_09	Combination	17,777	79,38	6,95	32,8064	16,8482	64,4633
270	1,35 A_01_SLU_09	Combination	17,777	83,262	6,95	32,9177	16,3646	45,2031
270	1,85 A_01_SLU_09	Combination	17,777	87,144	6,95	33,0291	15,881	24,3151
270	0 A_01_SLU_09	Combination	-65,208	-161,926	-7,848	-37,2357	-28,4492	-81,2506
270	0,425 A_01_SLU_09	Combination	-65,208	-125,364	-7,848	-37,2909	-27,1581	-46,155
270	0,85 A_01_SLU_09	Combination	-65,208	-88,803	-7,848	-37,3461	-25,867	-12,2354
270	0,85 A_01_SLU_09	Combination	-65,208	-88,803	-7,848	-37,3461	-25,867	-12,2354
270	1,35 A_01_SLU_09	Combination	-65,208	-53,488	-7,848	-33,4168	-25,5166	-22,4827
270	1,85 A_01_SLU_09	Combination	-65,208	-18,174	-7,848	-29,4875	-25,1661	-34,3578
270	0 A_01_SLU_10	Combination	-1,825	-11,054	10,96	-0,3287	27,0246	-12,6858
270	0,425 A_01_SLU_10	Combination	-1,825	-8,287	10,96	-0,3287	22,3667	-8,5758
270	0,85 A_01_SLU_10	Combination	-1,825	-5,52	10,96	-0,3287	17,7088	-5,6418

270	0,85 A_01_SLU_10	Combination	-1,825	-5,52	10,96	-0,3287	17,7088	-5,6418
270	1,35 A_01_SLU_10	Combination	-1,825	-2,264	10,96	-0,3287	12,2289	-3,6957
270	1,85 A_01_SLU_10	Combination	-1,825	0,991	10,96	-0,3287	6,749	-3,3774
270	0 A_02_SLU_01	Combination	12,527	-12,686	13,516	35,5584	31,7	-10,6435
270	0,425 A_02_SLU_01	Combination	12,527	17,565	13,516	32,9733	28,3471	13,6547
270	0,85 A_02_SLU_01	Combination	12,527	47,816	13,516	30,3883	24,9942	36,3192
270	0,85 A_02_SLU_01	Combination	12,527	47,816	13,516	30,3883	24,9942	36,3192
270	1,35 A_02_SLU_01	Combination	12,527	52,513	13,516	30,4192	22,0609	26,2172
270	1,85 A_02_SLU_01	Combination	12,527	57,209	13,516	30,4501	19,1275	13,8541
270	0 A_02_SLU_01	Combination	-48,19	-114,802	-1,182	-22,9899	-3,0027	-66,9415
270	0,425 A_02_SLU_01	Combination	-48,19	-90,047	-1,182	-23,0052	-4,9639	-40,2483
270	0,85 A_02_SLU_01	Combination	-48,19	-65,292	-1,182	-23,0205	-6,9251	-15,1889
270	0,85 A_02_SLU_01	Combination	-48,19	-65,292	-1,182	-23,0205	-6,9251	-15,1889
270	1,35 A_02_SLU_01	Combination	-48,19	-39,494	-1,182	-20,4889	-11,0323	-19,7487
270	1,85 A_02_SLU_01	Combination	-48,19	-13,695	-1,182	-17,9573	-15,1394	-26,5699
270	0 A_02_SLU_02	Combination	10,892	-13,023	15,576	26,3719	36,3737	-11,7024
270	0,425 A_02_SLU_02	Combination	10,892	12,613	15,576	24,2486	31,5954	9,1725
270	0,85 A_02_SLU_02	Combination	10,892	38,248	15,576	22,1253	26,8172	28,4136
270	0,85 A_02_SLU_02	Combination	10,892	38,248	15,576	22,1253	26,8172	28,4136
270	1,35 A_02_SLU_02	Combination	10,892	42,848	15,576	22,139	21,9371	20,2911
270	1,85 A_02_SLU_02	Combination	10,892	47,448	15,576	22,1527	17,057	9,9074
270	0 A_02_SLU_02	Combination	-38,056	-96,216	4,429	-19,3018	9,5632	-56,9514
270	0,425 A_02_SLU_02	Combination	-38,056	-75,396	4,429	-19,3087	5,7794	-34,3326
270	0,85 A_02_SLU_02	Combination	-38,056	-54,576	4,429	-19,3155	1,9956	-13,3476
270	0,85 A_02_SLU_02	Combination	-38,056	-54,576	4,429	-19,3155	1,9956	-13,3476
270	1,35 A_02_SLU_02	Combination	-38,056	-32,35	4,429	-17,2302	-3,8544	-16,8422
270	1,85 A_02_SLU_02	Combination	-38,056	-10,125	4,429	-15,145	-9,7043	-22,598
270	0 A_02_SLU_03	Combination	9,565	-13,63	18,677	25,3538	44,0936	-14,0417
270	0,425 A_02_SLU_03	Combination	9,565	12,006	18,677	23,2304	37,9971	7,0911
270	0,85 A_02_SLU_03	Combination	9,565	37,641	18,677	21,1071	31,9007	26,5901
270	0,85 A_02_SLU_03	Combination	9,565	37,641	18,677	21,1071	31,9007	26,5901
270	1,35 A_02_SLU_03	Combination	9,565	42,241	18,677	21,1209	25,4697	18,7711

270	1,85 A_02_SLU_03	Combination	9,565	46,841	18,677	21,1346	19,0387	8,6908
270	0 A_02_SLU_03	Combination	-39,383	-96,823	7,53	-20,32	17,2832	-59,2907
270	0,425 A_02_SLU_03	Combination	-39,383	-76,003	7,53	-20,3268	12,1811	-36,414
270	0,85 A_02_SLU_03	Combination	-39,383	-55,183	7,53	-20,3336	7,0791	-15,171
270	0,85 A_02_SLU_03	Combination	-39,383	-55,183	7,53	-20,3336	7,0791	-15,171
270	1,35 A_02_SLU_03	Combination	-39,383	-32,957	7,53	-18,2484	-0,3217	-18,3622
270	1,85 A_02_SLU_03	Combination	-39,383	-10,731	7,53	-16,1631	-7,7226	-23,8146
270	0 A_02_SLU_04	Combination	14,432	-11,742	7,257	37,5663	16,8631	-7,0228
270	0,425 A_02_SLU_04	Combination	14,432	18,509	7,257	34,9812	16,1701	16,8744
270	0,85 A_02_SLU_04	Combination	14,432	48,76	7,257	32,3962	15,4772	39,1379
270	0,85 A_02_SLU_04	Combination	14,432	48,76	7,257	32,3962	15,4772	39,1379
270	1,35 A_02_SLU_04	Combination	14,432	53,456	7,257	32,4271	15,6731	28,5642
270	1,85 A_02_SLU_04	Combination	14,432	58,153	7,257	32,458	15,869	15,7293
270	0 A_02_SLU_04	Combination	-46,285	-113,858	-7,441	-20,982	-17,8395	-63,3208
270	0,425 A_02_SLU_04	Combination	-46,285	-89,104	-7,441	-20,9973	-17,1408	-37,0286
270	0,85 A_02_SLU_04	Combination	-46,285	-64,349	-7,441	-21,0126	-16,4421	-12,3701
270	0,85 A_02_SLU_04	Combination	-46,285	-64,349	-7,441	-21,0126	-16,4421	-12,3701
270	1,35 A_02_SLU_04	Combination	-46,285	-38,55	-7,441	-18,481	-17,42	-17,4018
270	1,85 A_02_SLU_04	Combination	-46,285	-12,752	-7,441	-15,9494	-18,398	-24,6946
270	0 A_02_SLU_05	Combination	-1,233	-14,722	11,191	0,8334	28,0136	-15,2755
270	0,425 A_02_SLU_05	Combination	-1,233	-10,878	11,191	0,8334	23,2573	-9,8356
270	0,85 A_02_SLU_05	Combination	-1,233	-7,034	11,191	0,8334	18,501	-6,0294
270	0,85 A_02_SLU_05	Combination	-1,233	-7,034	11,191	0,8334	18,501	-6,0294
270	1,35 A_02_SLU_05	Combination	-1,233	-2,511	11,191	0,8334	12,9054	-3,6432
270	1,85 A_02_SLU_05	Combination	-1,233	2,011	11,191	0,8334	7,3097	-3,5183
270	0 A_02_SLU_06	Combination	11,936	-9,018	13,284	34,3963	30,711	-8,0538
270	0,425 A_02_SLU_06	Combination	11,936	20,156	13,284	31,8112	27,4565	14,9145
270	0,85 A_02_SLU_06	Combination	11,936	49,33	13,284	29,2262	24,202	36,7068
270	0,85 A_02_SLU_06	Combination	11,936	49,33	13,284	29,2262	24,202	36,7068
270	1,35 A_02_SLU_06	Combination	11,936	52,759	13,284	29,2571	21,3844	26,1648
270	1,85 A_02_SLU_06	Combination	11,936	56,189	13,284	29,288	18,5668	13,9949
270	0 A_02_SLU_06	Combination	-48,782	-111,134	-1,414	-24,152	-3,9917	-64,3518

270	0,425 A_02_SLU_06	Combination	-48,782	-87,456	-1,414	-24,1673	-5,8545	-38,9885
270	0,85 A_02_SLU_06	Combination	-48,782	-63,778	-1,414	-24,1827	-7,7173	-14,8012
270	0,85 A_02_SLU_06	Combination	-48,782	-63,778	-1,414	-24,1827	-7,7173	-14,8012
270	1,35 A_02_SLU_06	Combination	-48,782	-39,247	-1,414	-21,651	-11,7087	-19,8012
270	1,85 A_02_SLU_06	Combination	-48,782	-14,715	-1,414	-19,1194	-15,7001	-26,429
270	0 A_02_SLU_07	Combination	10,301	-9,355	15,344	25,2098	35,3846	-9,1127
270	0,425 A_02_SLU_07	Combination	10,301	15,203	15,344	23,0864	30,7048	10,4323
270	0,85 A_02_SLU_07	Combination	10,301	39,762	15,344	20,9631	26,025	28,8013
270	0,85 A_02_SLU_07	Combination	10,301	39,762	15,344	20,9631	26,025	28,8013
270	1,35 A_02_SLU_07	Combination	10,301	43,095	15,344	20,9769	21,2606	20,2386
270	1,85 A_02_SLU_07	Combination	10,301	46,427	15,344	20,9906	16,4963	10,0483
270	0 A_02_SLU_07	Combination	-38,648	-92,548	4,197	-20,464	8,5742	-54,3617
270	0,425 A_02_SLU_07	Combination	-38,648	-72,805	4,197	-20,4708	4,8888	-33,0728
270	0,85 A_02_SLU_07	Combination	-38,648	-53,062	4,197	-20,4776	1,2034	-12,9599
270	0,85 A_02_SLU_07	Combination	-38,648	-53,062	4,197	-20,4776	1,2034	-12,9599
270	1,35 A_02_SLU_07	Combination	-38,648	-32,103	4,197	-18,3924	-4,5308	-16,8946
270	1,85 A_02_SLU_07	Combination	-38,648	-11,145	4,197	-16,3071	-10,265	-22,4571
270	0 A_02_SLU_08	Combination	8,974	-9,962	18,446	24,1916	43,1045	-11,4521
270	0,425 A_02_SLU_08	Combination	8,974	14,596	18,446	22,0683	37,1065	8,3509
270	0,85 A_02_SLU_08	Combination	8,974	39,155	18,446	19,945	31,1084	26,9778
270	0,85 A_02_SLU_08	Combination	8,974	39,155	18,446	19,945	31,1084	26,9778
270	1,35 A_02_SLU_08	Combination	8,974	42,488	18,446	19,9587	24,7933	18,7186
270	1,85 A_02_SLU_08	Combination	8,974	45,821	18,446	19,9725	18,4781	8,8317
270	0 A_02_SLU_08	Combination	-39,975	-93,155	7,299	-21,4821	16,2941	-56,701
270	0,425 A_02_SLU_08	Combination	-39,975	-73,412	7,299	-21,4889	11,2905	-35,1542
270	0,85 A_02_SLU_08	Combination	-39,975	-53,669	7,299	-21,4957	6,2869	-14,7834
270	0,85 A_02_SLU_08	Combination	-39,975	-53,669	7,299	-21,4957	6,2869	-14,7834
270	1,35 A_02_SLU_08	Combination	-39,975	-32,71	7,299	-19,4105	-0,9982	-18,4147
270	1,85 A_02_SLU_08	Combination	-39,975	-11,752	7,299	-17,3253	-8,2833	-23,6737
270	0 A_02_SLU_09	Combination	13,841	-8,075	7,026	36,4041	15,8741	-4,4331
270	0,425 A_02_SLU_09	Combination	13,841	21,099	7,026	33,8191	15,2795	18,1342
270	0,85 A_02_SLU_09	Combination	13,841	50,273	7,026	31,2341	14,6849	39,5255

270	0,85 A_02_SLU_09	Combination	13,841	50,273	7,026	31,2341	14,6849	39,5255
270	1,35 A_02_SLU_09	Combination	13,841	53,703	7,026	31,265	14,9966	28,5117
270	1,85 A_02_SLU_09	Combination	13,841	57,132	7,026	31,2959	15,3083	15,8702
270	0 A_02_SLU_09	Combination	-46,876	-110,191	-7,672	-22,1441	-18,8286	-60,7311
270	0,425 A_02_SLU_09	Combination	-46,876	-86,513	-7,672	-22,1594	-18,0315	-35,7688
270	0,85 A_02_SLU_09	Combination	-46,876	-62,835	-7,672	-22,1748	-17,2344	-11,9825
270	0,85 A_02_SLU_09	Combination	-46,876	-62,835	-7,672	-22,1748	-17,2344	-11,9825
270	1,35 A_02_SLU_09	Combination	-46,876	-38,303	-7,672	-19,6432	-18,0965	-17,4542
270	1,85 A_02_SLU_09	Combination	-46,876	-13,772	-7,672	-17,1116	-18,9586	-24,5537
270	0 A_02_SLU_10	Combination	-1,825	-11,054	10,96	-0,3287	27,0246	-12,6858
270	0,425 A_02_SLU_10	Combination	-1,825	-8,287	10,96	-0,3287	22,3667	-8,5758
270	0,85 A_02_SLU_10	Combination	-1,825	-5,52	10,96	-0,3287	17,7088	-5,6418
270	0,85 A_02_SLU_10	Combination	-1,825	-5,52	10,96	-0,3287	17,7088	-5,6418
270	1,35 A_02_SLU_10	Combination	-1,825	-2,264	10,96	-0,3287	12,2289	-3,6957
270	1,85 A_02_SLU_10	Combination	-1,825	0,991	10,96	-0,3287	6,749	-3,3774
270	0 COMBO_Dead	Combination	0,75	-9,661	0,296	3,1207	1,4326	-6,6242
270	0,425 COMBO_Dead	Combination	0,75	-6,901	0,296	3,1207	1,307	-3,1048
270	0,85 COMBO_Dead	Combination	0,75	-4,14	0,296	3,1207	1,1813	-0,7587
270	0,85 COMBO_Dead	Combination	0,75	-4,14	0,296	3,1207	1,1813	-0,7587
270	1,35 COMBO_Dead	Combination	0,75	-0,893	0,296	3,1207	1,0336	0,4995
270	1,85 COMBO_Dead	Combination	0,75	2,355	0,296	3,1207	0,8858	0,134
270	0 COMBO_Permanenti	Combination	1,192	-3,488	0,465	1,0592	1,8529	-2,6169
270	0,425 COMBO_Permanenti	Combination	1,192	-2,405	0,465	1,0592	1,6554	-1,3646
270	0,85 COMBO_Permanenti	Combination	1,192	-1,321	0,465	1,0592	1,4579	-0,5729
270	0,85 COMBO_Permanenti	Combination	1,192	-1,321	0,465	1,0592	1,4579	-0,5729
270	1,35 COMBO_Permanenti	Combination	1,192	-0,046	0,465	1,0592	1,2255	-0,2311
270	1,85 COMBO_Permanenti	Combination	1,192	1,229	0,465	1,0592	0,9931	-0,5269
270	0 COMBO1_MOBILI	Combination	14,522	0,849	12,679	35,8696	31,3015	1,791
270	0,425 COMBO1_MOBILI	Combination	14,522	41,617	12,679	31,8252	27,9099	32,1897
270	0,85 COMBO1_MOBILI	Combination	14,522	82,384	12,679	27,7808	24,5183	62,5885
270	0,85 COMBO1_MOBILI	Combination	14,522	82,384	12,679	27,7808	24,5183	62,5885
270	1,35 COMBO1_MOBILI	Combination	14,522	83,011	12,679	27,8921	21,1698	42,6402

270	1,85 COMBO1_MOBILI	Combination	14,522	83,637	12,679	28,0034	17,8213	22,6918
270	0 COMBO1_MOBILI	Combination	-68,463	-153,387	-2,118	-42,2614	-15,9087	-78,22
270	0,425 COMBO1_MOBILI	Combination	-68,463	-119,593	-2,118	-42,3166	-17,0528	-46,1651
270	0,85 COMBO1_MOBILI	Combination	-68,463	-85,799	-2,118	-42,3718	-18,1969	-14,1102
270	0,85 COMBO1_MOBILI	Combination	-68,463	-85,799	-2,118	-42,3718	-18,1969	-14,1102
270	1,35 COMBO1_MOBILI	Combination	-68,463	-53,74	-2,118	-38,4424	-20,7114	-25,0457
270	1,85 COMBO1_MOBILI	Combination	-68,463	-21,681	-2,118	-34,5131	-23,2258	-35,9811
270	0 COMBO2_MOBILI	Combination	10,585	0,464	12,756	31,3785	28,4145	-1,4025
270	0,425 COMBO2_MOBILI	Combination	10,585	26,871	12,756	28,7935	25,3848	18,1241
270	0,85 COMBO2_MOBILI	Combination	10,585	53,277	12,756	26,2084	22,355	37,6507
270	0,85 COMBO2_MOBILI	Combination	10,585	53,277	12,756	26,2084	22,355	37,6507
270	1,35 COMBO2_MOBILI	Combination	10,585	53,451	12,756	26,2394	19,8018	25,9488
270	1,85 COMBO2_MOBILI	Combination	10,585	53,625	12,756	26,2703	17,2486	14,2469
270	0 COMBO2_MOBILI	Combination	-50,132	-101,652	-1,943	-27,1697	-6,2881	-57,7005
270	0,425 COMBO2_MOBILI	Combination	-50,132	-80,742	-1,943	-27,1851	-7,9262	-35,7789
270	0,85 COMBO2_MOBILI	Combination	-50,132	-59,831	-1,943	-27,2004	-9,5643	-13,8573
270	0,85 COMBO2_MOBILI	Combination	-50,132	-59,831	-1,943	-27,2004	-9,5643	-13,8573
270	1,35 COMBO2_MOBILI	Combination	-50,132	-38,555	-1,943	-24,6688	-13,2913	-20,0172
270	1,85 COMBO2_MOBILI	Combination	-50,132	-17,279	-1,943	-22,1372	-17,0183	-26,177
270	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
270	0,425 COMBO_RITIRO	Combination	0	0	0	0	0	0
270	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
270	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
270	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
270	1,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
270	0 COMB_RARA	Combination	4,325	-9,153	1,69	10,0317	5,2473	-5,6111
270	0,425 COMB_RARA	Combination	4,325	1,164	1,69	9,2827	4,8989	3,387
270	0,85 COMB_RARA	Combination	4,325	11,481	1,69	8,5337	4,5505	11,209
270	0,85 COMB_RARA	Combination	4,325	11,481	1,69	8,5337	4,5505	11,209
270	1,35 COMB_RARA	Combination	4,325	14,852	1,69	8,5544	4,2595	8,5888
270	1,85 COMB_RARA	Combination	4,325	18,224	1,69	8,575	3,9684	4,3407
270	0 COMB_RARA	Combination	-11,042	-37,715	-1,05	-4,437	-3,4953	-20,4279

270	0,425 COMB_RARA	Combination	-11,042	-28,69	-1,05	-4,4473	-3,4275	-11,1232
270	0,85 COMB_RARA	Combination	-11,042	-19,664	-1,05	-4,4575	-3,3597	-2,9944
270	0,85 COMB_RARA	Combination	-11,042	-19,664	-1,05	-4,4575	-3,3597	-2,9944
270	1,35 COMB_RARA	Combination	-11,042	-10,472	-1,05	-3,7298	-3,4963	-3,9457
270	1,85 COMB_RARA	Combination	-11,042	-1,279	-1,05	-3,0022	-3,6329	-6,5246
271	0 DEAD	LinStatic	0,555	-3,539	0,219	-2,2332	0,6561	-0,1106
271	0,5 DEAD	LinStatic	0,555	-1,133	0,219	-2,2332	0,5466	1,0573
271	1 DEAD	LinStatic	0,555	1,273	0,219	-2,2332	0,4372	1,0224
271	1 DEAD	LinStatic	0,555	1,273	0,219	-2,2332	0,4372	1,0224
271	1,5 DEAD	LinStatic	0,555	3,678	0,219	-2,2332	0,3277	-0,2152
271	2 DEAD	LinStatic	0,555	6,084	0,219	-2,2332	0,2182	-2,6557
271	2 DEAD	LinStatic	0,555	6,084	0,219	-2,2332	0,2182	-2,6557
271	2,15 DEAD	LinStatic	0,555	6,805	0,219	-2,2332	0,1854	-3,6223
271	0 PAVIMENTAZIONE	LinStatic	0,189	-1,216	0,077	-0,5843	0,2032	-0,0153
271	0,5 PAVIMENTAZIONE	LinStatic	0,189	-0,366	0,077	-0,5843	0,1648	0,3801
271	1 PAVIMENTAZIONE	LinStatic	0,189	0,484	0,077	-0,5843	0,1263	0,3505
271	1 PAVIMENTAZIONE	LinStatic	0,189	0,484	0,077	-0,5843	0,1263	0,3505
271	1,5 PAVIMENTAZIONE	LinStatic	0,189	1,334	0,077	-0,5843	0,0879	-0,104
271	2 PAVIMENTAZIONE	LinStatic	0,189	2,184	0,077	-0,5843	0,0494	-0,9836
271	2 PAVIMENTAZIONE	LinStatic	0,189	2,184	0,077	-0,5843	0,0494	-0,9836
271	2,15 PAVIMENTAZIONE	LinStatic	0,189	2,439	0,077	-0,5843	0,0379	-1,3304
271	0 BARRIERA+CORDOLO	LinStatic	0,316	0,241	0,108	-0,1828	0,2649	-0,2388
271	0,5 BARRIERA+CORDOLO	LinStatic	0,316	0,241	0,108	-0,1828	0,2107	-0,3593
271	1 BARRIERA+CORDOLO	LinStatic	0,316	0,241	0,108	-0,1828	0,1565	-0,4798
271	1 BARRIERA+CORDOLO	LinStatic	0,316	0,241	0,108	-0,1828	0,1565	-0,4798
271	1,5 BARRIERA+CORDOLO	LinStatic	0,316	0,241	0,108	-0,1828	0,1023	-0,6003
271	2 BARRIERA+CORDOLO	LinStatic	0,316	0,241	0,108	-0,1828	0,0481	-0,7208
271	2 BARRIERA+CORDOLO	LinStatic	0,316	0,241	0,108	-0,1828	0,0481	-0,7208
271	2,15 BARRIERA+CORDOLO	LinStatic	0,316	0,241	0,108	-0,1828	0,0318	-0,7569
271	0 PARAPETTO	LinStatic	0,289	0,002112	0,124	-0,0281	0,1939	-0,1836
271	0,5 PARAPETTO	LinStatic	0,289	0,002112	0,124	-0,0281	0,1317	-0,1847
271	1 PARAPETTO	LinStatic	0,289	0,002112	0,124	-0,0281	0,0694	-0,1857

271	1 PARAPETTO	LinStatic	0,289	0,002112	0,124	-0,0281	0,0694	-0,1857
271	1,5 PARAPETTO	LinStatic	0,289	0,002112	0,124	-0,0281	0,0072	-0,1868
271	2 PARAPETTO	LinStatic	0,289	0,002112	0,124	-0,0281	-0,0551	-0,1879
271	2 PARAPETTO	LinStatic	0,289	0,002112	0,124	-0,0281	-0,0551	-0,1879
271	2,15 PARAPETTO	LinStatic	0,289	0,002112	0,124	-0,0281	-0,0737	-0,1882
271	0 QK_MOBILI	LinStatic	0,09	0,039	0,008366	1,2396	0,2859	-0,1884
271	0,5 QK_MOBILI	LinStatic	0,09	0,039	0,008366	1,2396	0,2817	-0,2081
271	1 QK_MOBILI	LinStatic	0,09	0,039	0,008366	1,2396	0,2775	-0,2278
271	1 QK_MOBILI	LinStatic	0,09	0,039	0,008366	1,2396	0,2775	-0,2278
271	1,5 QK_MOBILI	LinStatic	0,09	0,039	0,008366	1,2396	0,2733	-0,2475
271	2 QK_MOBILI	LinStatic	0,09	0,039	0,008366	1,2396	0,2692	-0,2673
271	2 QK_MOBILI	LinStatic	0,09	0,039	0,008366	1,2396	0,2692	-0,2673
271	2,15 QK_MOBILI	LinStatic	0,09	0,039	0,008366	1,2396	0,2679	-0,2732
271	0 QK_FOLLA	LinStatic	2,404	0,319	1,003	-0,4241	1,6769	-1,5735
271	0,5 QK_FOLLA	LinStatic	2,404	0,319	1,003	-0,4241	1,1753	-1,7328
271	1 QK_FOLLA	LinStatic	2,404	0,319	1,003	-0,4241	0,6738	-1,8921
271	1 QK_FOLLA	LinStatic	2,404	0,319	1,003	-0,4241	0,6738	-1,8921
271	1,5 QK_FOLLA	LinStatic	2,404	0,319	1,003	-0,4241	0,1722	-2,0514
271	2 QK_FOLLA	LinStatic	2,404	0,319	1,003	-0,4241	-0,3294	-2,2107
271	2 QK_FOLLA	LinStatic	2,404	0,319	1,003	-0,4241	-0,3294	-2,2107
271	2,15 QK_FOLLA	LinStatic	2,404	0,319	1,003	-0,4241	-0,4799	-2,2585
271	0 PERMANENTI	LinStatic	0,795	-0,973	0,31	-0,7952	0,6621	-0,4377
271	0,5 PERMANENTI	LinStatic	0,795	-0,123	0,31	-0,7952	0,5072	-0,1638
271	1 PERMANENTI	LinStatic	0,795	0,727	0,31	-0,7952	0,3523	-0,315
271	1 PERMANENTI	LinStatic	0,795	0,727	0,31	-0,7952	0,3523	-0,315
271	1,5 PERMANENTI	LinStatic	0,795	1,577	0,31	-0,7952	0,1973	-0,8911
271	2 PERMANENTI	LinStatic	0,795	2,427	0,31	-0,7952	0,0424	-1,8923
271	2 PERMANENTI	LinStatic	0,795	2,427	0,31	-0,7952	0,0424	-1,8923
271	2,15 PERMANENTI	LinStatic	0,795	2,682	0,31	-0,7952	-0,004	-2,2755
271	0 Qk_Tandem_1	LinMoving	9,407	11,35	3,633	19,1801	8,6381	20,1637
271	0,5 Qk_Tandem_1	LinMoving	9,407	51,506	3,633	19,9236	9,7071	42,2689
271	1 Qk_Tandem_1	LinMoving	9,407	91,662	3,633	20,6672	10,7761	64,3741

271	1 Qk_Tandem_1	LinMoving	9,407	91,662	3,633	20,6672	10,7761	64,3741
271	1,5 Qk_Tandem_1	LinMoving	9,407	141,75	3,633	29,2373	12,4478	40,602
271	2 Qk_Tandem_1	LinMoving	9,407	191,838	3,633	37,8074	14,1195	16,8298
271	2 Qk_Tandem_1	LinMoving	9,407	191,838	3,633	37,8074	14,1195	16,8298
271	2,15 Qk_Tandem_1	LinMoving	9,407	192,198	3,633	37,9365	14,8084	13,3518
271	0 Qk_Tandem_1	LinMoving	-52,063	-83,234	-7,328	-31,7763	-21,7672	-29,1864
271	0,5 Qk_Tandem_1	LinMoving	-52,063	-61,752	-7,328	-32,8163	-21,0067	-16,9913
271	1 Qk_Tandem_1	LinMoving	-52,063	-40,271	-7,328	-33,8563	-20,2463	-4,7962
271	1 Qk_Tandem_1	LinMoving	-52,063	-40,271	-7,328	-33,8563	-20,2463	-4,7962
271	1,5 Qk_Tandem_1	LinMoving	-52,063	-22,438	-7,328	-42,2477	-19,5869	-22,4718
271	2 Qk_Tandem_1	LinMoving	-52,063	-4,605	-7,328	-50,6391	-18,9275	-40,1474
271	2 Qk_Tandem_1	LinMoving	-52,063	-4,605	-7,328	-50,6391	-18,9275	-40,1474
271	2,15 Qk_Tandem_1	LinMoving	-52,063	-3,317	-7,328	-50,6293	-18,9444	-62,5544
271	0 Qk_Tandem_2	LinMoving	6,491	7,504	3,69	16,9487	8,2139	14,0357
271	0,5 Qk_Tandem_2	LinMoving	6,491	33,417	3,69	17,4677	10,2082	30,1704
271	1 Qk_Tandem_2	LinMoving	6,491	59,329	3,69	17,9867	12,2025	46,3051
271	1 Qk_Tandem_2	LinMoving	6,491	59,329	3,69	17,9867	12,2025	46,3051
271	1,5 Qk_Tandem_2	LinMoving	6,491	136,309	3,69	30,8106	14,5926	33,7193
271	2 Qk_Tandem_2	LinMoving	6,491	213,289	3,69	43,6345	16,9828	21,1335
271	2 Qk_Tandem_2	LinMoving	6,491	213,289	3,69	43,6345	16,9828	21,1335
271	2,15 Qk_Tandem_2	LinMoving	6,491	214,584	3,69	44,0993	17,8176	15,5059
271	0 Qk_Tandem_2	LinMoving	-38,484	-58,553	-7,198	-20,0991	-17,169	-20,4192
271	0,5 Qk_Tandem_2	LinMoving	-38,484	-45,144	-7,198	-20,7173	-17,4372	-12,4302
271	1 Qk_Tandem_2	LinMoving	-38,484	-31,734	-7,198	-21,3354	-17,7055	-4,4413
271	1 Qk_Tandem_2	LinMoving	-38,484	-31,734	-7,198	-21,3354	-17,7055	-4,4413
271	1,5 Qk_Tandem_2	LinMoving	-38,484	-19,179	-7,198	-34,3382	-18,0227	-15,9088
271	2 Qk_Tandem_2	LinMoving	-38,484	-6,624	-7,198	-47,3409	-18,3399	-27,3763
271	2 Qk_Tandem_2	LinMoving	-38,484	-6,624	-7,198	-47,3409	-18,3399	-27,3763
271	2,15 Qk_Tandem_2	LinMoving	-38,484	-4,691	-7,198	-47,3054	-18,5696	-49,6533
271	0 FRENATURA	LinStatic	0,153	-0,015	-5,076	0,5818	-4,4653	-0,0628
271	0,5 FRENATURA	LinStatic	0,153	-0,015	-5,076	0,5818	-1,9272	-0,0551
271	1 FRENATURA	LinStatic	0,153	-0,015	-5,076	0,5818	0,6109	-0,0475

271	1 FRENATURA	LinStatic	0,153	-0,015	-5,076	0,5818	0,6109	-0,0475
271	1,5 FRENATURA	LinStatic	0,153	-0,015	-5,076	0,5818	3,149	-0,0399
271	2 FRENATURA	LinStatic	0,153	-0,015	-5,076	0,5818	5,6871	-0,0323
271	2 FRENATURA	LinStatic	0,153	-0,015	-5,076	0,5818	5,6871	-0,0323
271	2,15 FRENATURA	LinStatic	0,153	-0,015	-5,076	0,5818	6,4486	-0,03
271	0 VENTO_TR_SC	LinStatic	-0,998	-0,144	2,528	-0,4601	1,1678	-0,5957
271	0,5 VENTO_TR_SC	LinStatic	-0,998	-0,144	2,528	-0,4601	-0,0961	-0,5235
271	1 VENTO_TR_SC	LinStatic	-0,998	-0,144	2,528	-0,4601	-1,36	-0,4513
271	1 VENTO_TR_SC	LinStatic	-0,998	-0,144	2,528	-0,4601	-1,36	-0,4513
271	1,5 VENTO_TR_SC	LinStatic	-0,998	-0,144	2,528	-0,4601	-2,6239	-0,3792
271	2 VENTO_TR_SC	LinStatic	-0,998	-0,144	2,528	-0,4601	-3,8879	-0,307
271	2 VENTO_TR_SC	LinStatic	-0,998	-0,144	2,528	-0,4601	-3,8879	-0,307
271	2,15 VENTO_TR_SC	LinStatic	-0,998	-0,144	2,528	-0,4601	-4,267	-0,2853
271	0 VENTO_TR_CA	LinStatic	-1,058	-0,298	3,477	-0,7902	1,8103	-1,025
271	0,5 VENTO_TR_CA	LinStatic	-1,058	-0,298	3,477	-0,7902	0,0718	-0,876
271	1 VENTO_TR_CA	LinStatic	-1,058	-0,298	3,477	-0,7902	-1,6667	-0,727
271	1 VENTO_TR_CA	LinStatic	-1,058	-0,298	3,477	-0,7902	-1,6667	-0,727
271	1,5 VENTO_TR_CA	LinStatic	-1,058	-0,298	3,477	-0,7902	-3,4052	-0,5779
271	2 VENTO_TR_CA	LinStatic	-1,058	-0,298	3,477	-0,7902	-5,1437	-0,4289
271	2 VENTO_TR_CA	LinStatic	-1,058	-0,298	3,477	-0,7902	-5,1437	-0,4289
271	2,15 VENTO_TR_CA	LinStatic	-1,058	-0,298	3,477	-0,7902	-5,6652	-0,3842
271	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
271	0,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
271	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
271	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
271	1,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
271	2 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
271	2 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
271	2,15 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
271	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
271	0,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
271	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0

271	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
271	1,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
271	2 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
271	2 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
271	2,15 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
271	0 Qk_Tandem_1_FQ	LinMoving	6,523	7,971	2,55	13,9333	6,134	13,95
271	0,5 Qk_Tandem_1_FQ	LinMoving	6,523	37,316	2,55	14,5119	6,8343	30,0172
271	1 Qk_Tandem_1_FQ	LinMoving	6,523	66,66	2,55	15,0906	7,5347	46,0845
271	1 Qk_Tandem_1_FQ	LinMoving	6,523	66,66	2,55	15,0906	7,5347	46,0845
271	1,5 Qk_Tandem_1_FQ	LinMoving	6,523	103,611	2,55	21,4547	8,6524	28,8536
271	2 Qk_Tandem_1_FQ	LinMoving	6,523	140,563	2,55	27,8189	9,7702	11,6226
271	2 Qk_Tandem_1_FQ	LinMoving	6,523	140,563	2,55	27,8189	9,7702	11,6226
271	2,15 Qk_Tandem_1_FQ	LinMoving	6,523	140,706	2,55	27,8705	10,2373	9,073
271	0 Qk_Tandem_1_FQ	LinMoving	-37,519	-60,46	-4,983	-21,2691	-14,9943	-21,374
271	0,5 Qk_Tandem_1_FQ	LinMoving	-37,519	-45,17	-4,983	-21,9814	-14,4921	-12,4262
271	1 Qk_Tandem_1_FQ	LinMoving	-37,519	-29,879	-4,983	-22,6938	-13,9899	-3,4784
271	1 Qk_Tandem_1_FQ	LinMoving	-37,519	-29,879	-4,983	-22,6938	-13,9899	-3,4784
271	1,5 Qk_Tandem_1_FQ	LinMoving	-37,519	-16,557	-4,983	-28,988	-13,5288	-16,2211
271	2 Qk_Tandem_1_FQ	LinMoving	-37,519	-3,235	-4,983	-35,2822	-13,0677	-28,9638
271	2 Qk_Tandem_1_FQ	LinMoving	-37,519	-3,235	-4,983	-35,2822	-13,0677	-28,9638
271	2,15 Qk_Tandem_1_FQ	LinMoving	-37,519	-2,269	-4,983	-35,2782	-13,0816	-45,3413
271	0 Qk_Tandem_2_FQ	LinMoving	4,679	5,441	2,556	11,8427	5,7597	9,9499
271	0,5 Qk_Tandem_2_FQ	LinMoving	4,679	24,661	2,556	12,2378	7,0478	21,6758
271	1 Qk_Tandem_2_FQ	LinMoving	4,679	43,881	2,556	12,6329	8,336	33,4016
271	1 Qk_Tandem_2_FQ	LinMoving	4,679	43,881	2,556	12,6329	8,336	33,4016
271	1,5 Qk_Tandem_2_FQ	LinMoving	4,679	100,047	2,556	22,1666	9,9045	23,8791
271	2 Qk_Tandem_2_FQ	LinMoving	4,679	156,213	2,556	31,7004	11,473	14,3566
271	2 Qk_Tandem_2_FQ	LinMoving	4,679	156,213	2,556	31,7004	11,473	14,3566
271	2,15 Qk_Tandem_2_FQ	LinMoving	4,679	156,731	2,556	31,8863	12,0289	10,3576
271	0 Qk_Tandem_2_FQ	LinMoving	-27,953	-42,863	-4,875	-14,1789	-12,0812	-15,0539
271	0,5 Qk_Tandem_2_FQ	LinMoving	-27,953	-33,034	-4,875	-14,6237	-12,2309	-9,1194
271	1 Qk_Tandem_2_FQ	LinMoving	-27,953	-23,204	-4,875	-15,0685	-12,3807	-3,1848

271	1 Qk_Tandem_2_FQ	LinMoving	-27,953	-23,204	-4,875	-15,0685	-12,3807	-3,1848
271	1,5 Qk_Tandem_2_FQ	LinMoving	-27,953	-13,869	-4,875	-24,676	-12,5504	-11,6284
271	2 Qk_Tandem_2_FQ	LinMoving	-27,953	-4,533	-4,875	-34,2836	-12,7202	-20,072
271	2 Qk_Tandem_2_FQ	LinMoving	-27,953	-4,533	-4,875	-34,2836	-12,7202	-20,072
271	2,15 Qk_Tandem_2_FQ	LinMoving	-27,953	-3,084	-4,875	-34,2694	-12,8692	-36,4323
271	0 QK_MOBILI_FQ	LinStatic	0,045	0,02	0,004183	0,6198	0,1429	-0,0942
271	0,5 QK_MOBILI_FQ	LinStatic	0,045	0,02	0,004183	0,6198	0,1409	-0,1041
271	1 QK_MOBILI_FQ	LinStatic	0,045	0,02	0,004183	0,6198	0,1388	-0,1139
271	1 QK_MOBILI_FQ	LinStatic	0,045	0,02	0,004183	0,6198	0,1388	-0,1139
271	1,5 QK_MOBILI_FQ	LinStatic	0,045	0,02	0,004183	0,6198	0,1367	-0,1238
271	2 QK_MOBILI_FQ	LinStatic	0,045	0,02	0,004183	0,6198	0,1346	-0,1336
271	2 QK_MOBILI_FQ	LinStatic	0,045	0,02	0,004183	0,6198	0,1346	-0,1336
271	2,15 QK_MOBILI_FQ	LinStatic	0,045	0,02	0,004183	0,6198	0,134	-0,1366
271	0 FRENATURA_2	LinStatic	0,114	-0,024	2,141	0,5775	0,3811	-0,0663
271	0,5 FRENATURA_2	LinStatic	0,114	-0,024	2,141	0,5775	-0,6895	-0,0542
271	1 FRENATURA_2	LinStatic	0,114	-0,024	2,141	0,5775	-1,7602	-0,0421
271	1 FRENATURA_2	LinStatic	0,114	-0,024	2,141	0,5775	-1,7602	-0,0421
271	1,5 FRENATURA_2	LinStatic	0,114	-0,024	2,141	0,5775	-2,8309	-0,03
271	2 FRENATURA_2	LinStatic	0,114	-0,024	2,141	0,5775	-3,9016	-0,0179
271	2 FRENATURA_2	LinStatic	0,114	-0,024	2,141	0,5775	-3,9016	-0,0179
271	2,15 FRENATURA_2	LinStatic	0,114	-0,024	2,141	0,5775	-4,2228	-0,0143
271	0 RITIRO	LinStatic	0	0	0	0	0	0
271	0,5 RITIRO	LinStatic	0	0	0	0	0	0
271	1 RITIRO	LinStatic	0	0	0	0	0	0
271	1 RITIRO	LinStatic	0	0	0	0	0	0
271	1,5 RITIRO	LinStatic	0	0	0	0	0	0
271	2 RITIRO	LinStatic	0	0	0	0	0	0
271	2 RITIRO	LinStatic	0	0	0	0	0	0
271	2,15 RITIRO	LinStatic	0	0	0	0	0	0
271	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
271	0,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
271	1 TEMPERATURA	LinStatic	0	0	0	0	0	0

271	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
271	1,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
271	2 TEMPERATURA	LinStatic	0	0	0	0	0	0
271	2 TEMPERATURA	LinStatic	0	0	0	0	0	0
271	2,15 TEMPERATURA	LinStatic	0	0	0	0	0	0
271	0 Distorsioni	LinStatic	0	0	0	0	0	0
271	0,5 Distorsioni	LinStatic	0	0	0	0	0	0
271	1 Distorsioni	LinStatic	0	0	0	0	0	0
271	1 Distorsioni	LinStatic	0	0	0	0	0	0
271	1,5 Distorsioni	LinStatic	0	0	0	0	0	0
271	2 Distorsioni	LinStatic	0	0	0	0	0	0
271	2 Distorsioni	LinStatic	0	0	0	0	0	0
271	2,15 Distorsioni	LinStatic	0	0	0	0	0	0
271	0 A_01_SLU_00	Combination	1,942	-6,236	0,76	-4,2076	1,8789	-0,8059
271	0,5 A_01_SLU_00	Combination	1,942	-1,714	0,76	-4,2076	1,4987	1,1816
271	1 A_01_SLU_00	Combination	1,942	2,809	0,76	-4,2076	1,1186	0,9078
271	1 A_01_SLU_00	Combination	1,942	2,809	0,76	-4,2076	1,1186	0,9078
271	1,5 A_01_SLU_00	Combination	1,942	7,331	0,76	-4,2076	0,7384	-1,6273
271	2 A_01_SLU_00	Combination	1,942	11,854	0,76	-4,2076	0,3582	-6,4235
271	2 A_01_SLU_00	Combination	1,942	11,854	0,76	-4,2076	0,3582	-6,4235
271	2,15 A_01_SLU_00	Combination	1,942	13,211	0,76	-4,2076	0,2442	-8,3034
271	0 A_01_SLU_01	Combination	16,464	9,081	13,44	21,3005	19,7002	21,9554
271	0,5 A_01_SLU_01	Combination	16,464	67,814	13,44	22,3043	16,8758	53,7876
271	1 A_01_SLU_01	Combination	16,464	126,547	13,44	23,3081	14,0515	83,3585
271	1 A_01_SLU_01	Combination	16,464	126,547	13,44	23,3081	14,0515	83,3585
271	1,5 A_01_SLU_01	Combination	16,464	198,688	13,44	34,8777	12,0408	48,7338
271	2 A_01_SLU_01	Combination	16,464	270,83	13,44	46,4473	10,0302	11,8479
271	2 A_01_SLU_01	Combination	16,464	270,83	13,44	46,4473	10,0302	11,8479
271	2,15 A_01_SLU_01	Combination	16,464	272,672	13,44	46,6216	9,68	5,2735
271	0 A_01_SLU_01	Combination	-66,521	-118,607	-1,358	-47,4907	-21,347	-44,6673
271	0,5 A_01_SLU_01	Combination	-66,521	-85,085	-1,358	-48,8947	-24,5878	-26,2137
271	1 A_01_SLU_01	Combination	-66,521	-51,562	-1,358	-50,2986	-27,8287	-10,0214

271	1 A_01_SLU_01	Combination	-66,521	-51,562	-1,358	-50,2986	-27,8287	-10,0214
271	1,5 A_01_SLU_01	Combination	-66,521	-22,965	-1,358	-61,627	-31,206	-36,4158
271	2 A_01_SLU_01	Combination	-66,521	5,631	-1,358	-72,9555	-34,5833	-65,0714
271	2 A_01_SLU_01	Combination	-66,521	5,631	-1,358	-72,9555	-34,5833	-65,0714
271	2,15 A_01_SLU_01	Combination	-66,521	8,727	-1,358	-72,9422	-35,8863	-97,1999
271	0 A_01_SLU_02	Combination	13,718	5,666	4,741	16,3433	10,3487	15,6925
271	0,5 A_01_SLU_02	Combination	13,718	54,205	4,741	17,2113	10,9418	41,8082
271	1 A_01_SLU_02	Combination	13,718	102,744	4,741	18,0792	11,5349	65,6627
271	1 A_01_SLU_02	Combination	13,718	102,744	4,741	18,0792	11,5349	65,6627
271	1,5 A_01_SLU_02	Combination	13,718	162,693	4,741	27,6255	12,754	37,3087
271	2 A_01_SLU_02	Combination	13,718	222,643	4,741	37,1717	13,9731	6,6934
271	2 A_01_SLU_02	Combination	13,718	222,643	4,741	37,1717	13,9731	6,6934
271	2,15 A_01_SLU_02	Combination	13,718	224,215	4,741	37,2492	14,5366	0,9974
271	0 A_01_SLU_02	Combination	-52,345	-96,982	-6,559	-36,4603	-21,3436	-37,2935
271	0,5 A_01_SLU_02	Combination	-52,345	-69,523	-6,559	-37,5288	-21,0478	-21,8569
271	1 A_01_SLU_02	Combination	-52,345	-42,065	-6,559	-38,5973	-20,752	-8,6816
271	1 A_01_SLU_02	Combination	-52,345	-42,065	-6,559	-38,5973	-20,752	-8,6816
271	1,5 A_01_SLU_02	Combination	-52,345	-17,559	-6,559	-48,0386	-20,5178	-30,3033
271	2 A_01_SLU_02	Combination	-52,345	6,946	-6,559	-57,4799	-20,2836	-54,1861
271	2 A_01_SLU_02	Combination	-52,345	6,946	-6,559	-57,4799	-20,2836	-54,1861
271	2,15 A_01_SLU_02	Combination	-52,345	9,752	-6,559	-57,474	-20,4417	-80,6241
271	0 A_01_SLU_03	Combination	12,371	5,316	11,451	15,1041	14,7537	14,4938
271	0,5 A_01_SLU_03	Combination	12,371	53,855	11,451	15,9721	11,9915	40,7846
271	1 A_01_SLU_03	Combination	12,371	102,394	11,451	16,84	9,2294	64,8141
271	1 A_01_SLU_03	Combination	12,371	102,394	11,451	16,84	9,2294	64,8141
271	1,5 A_01_SLU_03	Combination	12,371	162,343	11,451	26,3863	7,0932	36,6351
271	2 A_01_SLU_03	Combination	12,371	222,293	11,451	35,9325	4,9571	6,1949
271	2 A_01_SLU_03	Combination	12,371	222,293	11,451	35,9325	4,9571	6,1949
271	2,15 A_01_SLU_03	Combination	12,371	223,865	11,451	36,01	4,514	0,5513
271	0 A_01_SLU_03	Combination	-53,691	-97,332	0,151	-37,6995	-16,9386	-38,4922
271	0,5 A_01_SLU_03	Combination	-53,691	-69,873	0,151	-38,768	-19,9981	-22,8806
271	1 A_01_SLU_03	Combination	-53,691	-42,415	0,151	-39,8365	-23,0575	-9,5302

271	1 A_01_SLU_03	Combination	-53,691	-42,415	0,151	-39,8365	-23,0575	-9,5302
271	1,5 A_01_SLU_03	Combination	-53,691	-17,909	0,151	-49,2778	-26,1786	-30,9768
271	2 A_01_SLU_03	Combination	-53,691	6,596	0,151	-58,7191	-29,2996	-54,6847
271	2 A_01_SLU_03	Combination	-53,691	6,596	0,151	-58,7191	-29,2996	-54,6847
271	2,15 A_01_SLU_03	Combination	-53,691	9,402	0,151	-58,7132	-30,4643	-81,0701
271	0 A_01_SLU_04	Combination	18,369	9,618	7,181	22,7229	16,4417	23,8005
271	0,5 A_01_SLU_04	Combination	18,369	68,351	7,181	23,7267	16,7466	55,3644
271	1 A_01_SLU_04	Combination	18,369	127,083	7,181	24,7305	17,0516	84,667
271	1 A_01_SLU_04	Combination	18,369	127,083	7,181	24,7305	17,0516	84,667
271	1,5 A_01_SLU_04	Combination	18,369	199,225	7,181	36,3001	18,1702	49,7741
271	2 A_01_SLU_04	Combination	18,369	271,366	7,181	47,8697	19,2888	12,6199
271	2 A_01_SLU_04	Combination	18,369	271,366	7,181	47,8697	19,2888	12,6199
271	2,15 A_01_SLU_04	Combination	18,369	273,209	7,181	48,044	19,8774	5,965
271	0 A_01_SLU_04	Combination	-64,616	-118,07	-7,617	-46,0683	-24,6055	-42,8222
271	0,5 A_01_SLU_04	Combination	-64,616	-84,548	-7,617	-47,4723	-24,7171	-24,6369
271	1 A_01_SLU_04	Combination	-64,616	-51,026	-7,617	-48,8762	-24,8286	-8,7128
271	1 A_01_SLU_04	Combination	-64,616	-51,026	-7,617	-48,8762	-24,8286	-8,7128
271	1,5 A_01_SLU_04	Combination	-64,616	-22,429	-7,617	-60,2046	-25,0767	-35,3755
271	2 A_01_SLU_04	Combination	-64,616	6,168	-7,617	-71,5331	-25,3247	-64,2994
271	2 A_01_SLU_04	Combination	-64,616	6,168	-7,617	-71,5331	-25,3247	-64,2994
271	2,15 A_01_SLU_04	Combination	-64,616	9,264	-7,617	-71,5198	-25,6889	-96,5084
271	0 A_01_SLU_05	Combination	-1,233	-7,13	11,191	-6,5783	7,3097	-3,881
271	0,5 A_01_SLU_05	Combination	-1,233	-2,608	11,191	-6,5783	1,7141	-1,4465
271	1 A_01_SLU_05	Combination	-1,233	1,915	11,191	-6,5783	-3,8816	-1,2731
271	1 A_01_SLU_05	Combination	-1,233	1,915	11,191	-6,5783	-3,8816	-1,2731
271	1,5 A_01_SLU_05	Combination	-1,233	6,437	11,191	-6,5783	-9,4772	-3,3611
271	2 A_01_SLU_05	Combination	-1,233	10,96	11,191	-6,5783	-15,0729	-7,7102
271	2 A_01_SLU_05	Combination	-1,233	10,96	11,191	-6,5783	-15,0729	-7,7102
271	2,15 A_01_SLU_05	Combination	-1,233	12,316	11,191	-6,5783	-16,7516	-9,4559
271	0 A_01_SLU_06	Combination	15,872	10,806	13,208	22,4797	19,1395	22,213
271	0,5 A_01_SLU_06	Combination	15,872	68,272	13,208	23,4835	16,4309	53,4994
271	1 A_01_SLU_06	Combination	15,872	125,738	13,208	24,4873	13,7224	83,1581

271	1 A_01_SLU_06	Combination	15,872	125,738	13,208	24,4873	13,7224	83,1581
271	1,5 A_01_SLU_06	Combination	15,872	196,612	13,208	36,0569	11,8275	49,2547
271	2 A_01_SLU_06	Combination	15,872	267,487	13,208	47,6265	9,9326	13,7235
271	2 A_01_SLU_06	Combination	15,872	267,487	13,208	47,6265	9,9326	13,7235
271	2,15 A_01_SLU_06	Combination	15,872	268,949	13,208	47,8008	9,6171	7,679
271	0 A_01_SLU_06	Combination	-67,113	-116,882	-1,59	-46,3115	-21,9076	-44,4097
271	0,5 A_01_SLU_06	Combination	-67,113	-84,627	-1,59	-47,7154	-25,0327	-26,5018
271	1 A_01_SLU_06	Combination	-67,113	-52,371	-1,59	-49,1194	-28,1579	-10,2217
271	1 A_01_SLU_06	Combination	-67,113	-52,371	-1,59	-49,1194	-28,1579	-10,2217
271	1,5 A_01_SLU_06	Combination	-67,113	-25,041	-1,59	-60,4478	-31,4194	-35,8949
271	2 A_01_SLU_06	Combination	-67,113	2,289	-1,59	-71,7763	-34,6809	-63,1958
271	2 A_01_SLU_06	Combination	-67,113	2,289	-1,59	-71,7763	-34,6809	-63,1958
271	2,15 A_01_SLU_06	Combination	-67,113	5,004	-1,59	-71,763	-35,9492	-94,7944
271	0 A_01_SLU_07	Combination	13,126	7,391	4,509	17,5225	9,7881	15,95
271	0,5 A_01_SLU_07	Combination	13,126	54,663	4,509	18,3905	10,4969	41,5201
271	1 A_01_SLU_07	Combination	13,126	101,935	4,509	19,2584	11,2057	65,4624
271	1 A_01_SLU_07	Combination	13,126	101,935	4,509	19,2584	11,2057	65,4624
271	1,5 A_01_SLU_07	Combination	13,126	160,617	4,509	28,8047	12,5406	37,8296
271	2 A_01_SLU_07	Combination	13,126	219,3	4,509	38,3509	13,8755	8,569
271	2 A_01_SLU_07	Combination	13,126	219,3	4,509	38,3509	13,8755	8,569
271	2,15 A_01_SLU_07	Combination	13,126	220,492	4,509	38,4284	14,4738	3,4029
271	0 A_01_SLU_07	Combination	-52,936	-95,257	-6,791	-35,2811	-21,9043	-37,036
271	0,5 A_01_SLU_07	Combination	-52,936	-69,065	-6,791	-36,3496	-21,4927	-22,1451
271	1 A_01_SLU_07	Combination	-52,936	-42,874	-6,791	-37,4181	-21,0811	-8,882
271	1 A_01_SLU_07	Combination	-52,936	-42,874	-6,791	-37,4181	-21,0811	-8,882
271	1,5 A_01_SLU_07	Combination	-52,936	-19,635	-6,791	-46,8594	-20,7312	-29,7824
271	2 A_01_SLU_07	Combination	-52,936	3,603	-6,791	-56,3007	-20,3812	-52,3105
271	2 A_01_SLU_07	Combination	-52,936	3,603	-6,791	-56,3007	-20,3812	-52,3105
271	2,15 A_01_SLU_07	Combination	-52,936	6,029	-6,791	-56,2948	-20,5046	-78,2185
271	0 A_01_SLU_08	Combination	11,779	7,041	11,22	16,2833	14,193	14,7513
271	0,5 A_01_SLU_08	Combination	11,779	54,313	11,22	17,1513	11,5466	40,4964
271	1 A_01_SLU_08	Combination	11,779	101,585	11,22	18,0193	8,9002	64,6138

271	1 A_01_SLU_08	Combination	11,779	101,585	11,22	18,0193	8,9002	64,6138
271	1,5 A_01_SLU_08	Combination	11,779	160,267	11,22	27,5655	6,8799	37,156
271	2 A_01_SLU_08	Combination	11,779	218,95	11,22	37,1117	4,8595	8,0705
271	2 A_01_SLU_08	Combination	11,779	218,95	11,22	37,1117	4,8595	8,0705
271	2,15 A_01_SLU_08	Combination	11,779	220,142	11,22	37,1892	4,4512	2,9569
271	0 A_01_SLU_08	Combination	-54,283	-95,607	-0,08	-36,5203	-17,4993	-38,2346
271	0,5 A_01_SLU_08	Combination	-54,283	-69,415	-0,08	-37,5888	-20,443	-23,1687
271	1 A_01_SLU_08	Combination	-54,283	-43,224	-0,08	-38,6573	-23,3867	-9,7306
271	1 A_01_SLU_08	Combination	-54,283	-43,224	-0,08	-38,6573	-23,3867	-9,7306
271	1,5 A_01_SLU_08	Combination	-54,283	-19,985	-0,08	-48,0986	-26,3919	-30,4559
271	2 A_01_SLU_08	Combination	-54,283	3,253	-0,08	-57,5399	-29,3972	-52,8091
271	2 A_01_SLU_08	Combination	-54,283	3,253	-0,08	-57,5399	-29,3972	-52,8091
271	2,15 A_01_SLU_08	Combination	-54,283	5,679	-0,08	-57,534	-30,5272	-78,6646
271	0 A_01_SLU_09	Combination	17,777	11,342	6,95	23,9021	15,881	24,058
271	0,5 A_01_SLU_09	Combination	17,777	68,808	6,95	24,9059	16,3017	55,0763
271	1 A_01_SLU_09	Combination	17,777	126,274	6,95	25,9097	16,7224	84,4667
271	1 A_01_SLU_09	Combination	17,777	126,274	6,95	25,9097	16,7224	84,4667
271	1,5 A_01_SLU_09	Combination	17,777	197,149	6,95	37,4793	17,9568	50,295
271	2 A_01_SLU_09	Combination	17,777	268,023	6,95	49,0489	19,1912	14,4955
271	2 A_01_SLU_09	Combination	17,777	268,023	6,95	49,0489	19,1912	14,4955
271	2,15 A_01_SLU_09	Combination	17,777	269,486	6,95	49,2232	19,8146	8,3706
271	0 A_01_SLU_09	Combination	-65,208	-116,346	-7,848	-44,8891	-25,1661	-42,5646
271	0,5 A_01_SLU_09	Combination	-65,208	-84,09	-7,848	-46,293	-25,162	-24,925
271	1 A_01_SLU_09	Combination	-65,208	-51,835	-7,848	-47,697	-25,1578	-8,9132
271	1 A_01_SLU_09	Combination	-65,208	-51,835	-7,848	-47,697	-25,1578	-8,9132
271	1,5 A_01_SLU_09	Combination	-65,208	-24,505	-7,848	-59,0254	-25,29	-34,8546
271	2 A_01_SLU_09	Combination	-65,208	2,825	-7,848	-70,3539	-25,4223	-62,4238
271	2 A_01_SLU_09	Combination	-65,208	2,825	-7,848	-70,3539	-25,4223	-62,4238
271	2,15 A_01_SLU_09	Combination	-65,208	5,541	-7,848	-70,3406	-25,7517	-94,1028
271	0 A_01_SLU_10	Combination	-1,825	-5,405	10,96	-5,3991	6,749	-3,6234
271	0,5 A_01_SLU_10	Combination	-1,825	-2,15	10,96	-5,3991	1,2692	-1,7346
271	1 A_01_SLU_10	Combination	-1,825	1,106	10,96	-5,3991	-4,2107	-1,4735

271	1 A_01_SLU_10	Combination	-1,825	1,106	10,96	-5,3991	-4,2107	-1,4735
271	1,5 A_01_SLU_10	Combination	-1,825	4,361	10,96	-5,3991	-9,6906	-2,8402
271	2 A_01_SLU_10	Combination	-1,825	7,617	10,96	-5,3991	-15,1705	-5,8346
271	2 A_01_SLU_10	Combination	-1,825	7,617	10,96	-5,3991	-15,1705	-5,8346
271	2,15 A_01_SLU_10	Combination	-1,825	8,593	10,96	-5,3991	-16,8144	-7,0504
271	0 A_02_SLU_01	Combination	12,527	3,889	13,516	18,2881	19,1275	13,6826
271	0,5 A_02_SLU_01	Combination	12,527	43,393	13,516	18,9888	17,5523	37,4546
271	1 A_02_SLU_01	Combination	12,527	82,897	13,516	19,6894	15,9771	58,9654
271	1 A_02_SLU_01	Combination	12,527	82,897	13,516	19,6894	15,9771	58,9654
271	1,5 A_02_SLU_01	Combination	12,527	191,343	13,516	37,0017	14,9363	39,4422
271	2 A_02_SLU_01	Combination	12,527	299,788	13,516	54,314	13,8956	17,6578
271	2 A_02_SLU_01	Combination	12,527	299,788	13,516	54,314	13,8956	17,6578
271	2,15 A_02_SLU_01	Combination	12,527	302,893	13,516	54,9414	13,7424	8,1816
271	0 A_02_SLU_01	Combination	-48,19	-85,288	-1,182	-31,7265	-15,1394	-32,8314
271	0,5 A_02_SLU_01	Combination	-48,19	-62,663	-1,182	-32,561	-19,769	-20,0562
271	1 A_02_SLU_01	Combination	-48,19	-40,038	-1,182	-33,3955	-24,3986	-9,5422
271	1 A_02_SLU_01	Combination	-48,19	-40,038	-1,182	-33,3955	-24,3986	-9,5422
271	1,5 A_02_SLU_01	Combination	-48,19	-18,566	-1,182	-50,9492	-29,0943	-27,5557
271	2 A_02_SLU_01	Combination	-48,19	2,906	-1,182	-68,5028	-33,79	-47,8304
271	2 A_02_SLU_01	Combination	-48,19	2,906	-1,182	-68,5028	-33,79	-47,8304
271	2,15 A_02_SLU_01	Combination	-48,19	6,872	-1,182	-68,455	-35,3804	-79,7834
271	0 A_02_SLU_02	Combination	10,892	1,858	15,576	13,201	17,057	9,687
271	0,5 A_02_SLU_02	Combination	10,892	35,21	15,576	13,7936	13,1185	29,2973
271	1 A_02_SLU_02	Combination	10,892	68,562	15,576	14,3862	9,1801	46,6465
271	1 A_02_SLU_02	Combination	10,892	68,562	15,576	14,3862	9,1801	46,6465
271	1,5 A_02_SLU_02	Combination	10,892	157,333	15,576	28,6868	5,6621	29,8619
271	2 A_02_SLU_02	Combination	10,892	246,104	15,576	42,9875	2,1442	10,816
271	2 A_02_SLU_02	Combination	10,892	246,104	15,576	42,9875	2,1442	10,816
271	2,15 A_02_SLU_02	Combination	10,892	248,238	15,576	43,2663	1,2168	2,9479
271	0 A_02_SLU_02	Combination	-38,056	-70,599	4,429	-25,8314	-9,7043	-27,8187
271	0,5 A_02_SLU_02	Combination	-38,056	-51,332	4,429	-26,4986	-15,7996	-16,8953
271	1 A_02_SLU_02	Combination	-38,056	-32,066	4,429	-27,1658	-21,8949	-8,2332

271	1 A_02_SLU_02	Combination	-38,056	-32,066	4,429	-27,1658	-21,8949	-8,2332
271	1,5 A_02_SLU_02	Combination	-38,056	-13,54	4,429	-41,5771	-28,0202	-23,3994
271	2 A_02_SLU_02	Combination	-38,056	4,986	4,429	-55,9885	-34,1455	-40,8269
271	2 A_02_SLU_02	Combination	-38,056	4,986	4,429	-55,9885	-34,1455	-40,8269
271	2,15 A_02_SLU_02	Combination	-38,056	8,517	4,429	-55,9672	-36,1303	-67,2369
271	0 A_02_SLU_03	Combination	9,565	1,512	18,677	11,964	19,0387	8,4901
271	0,5 A_02_SLU_03	Combination	9,565	34,864	18,677	12,5566	13,5494	28,2733
271	1 A_02_SLU_03	Combination	9,565	68,216	18,677	13,1492	8,0601	45,7952
271	1 A_02_SLU_03	Combination	9,565	68,216	18,677	13,1492	8,0601	45,7952
271	1,5 A_02_SLU_03	Combination	9,565	156,987	18,677	27,4498	2,9914	29,1834
271	2 A_02_SLU_03	Combination	9,565	245,759	18,677	41,7504	-2,0774	10,3103
271	2 A_02_SLU_03	Combination	9,565	245,759	18,677	41,7504	-2,0774	10,3103
271	2,15 A_02_SLU_03	Combination	9,565	247,892	18,677	42,0293	-3,47	2,494
271	0 A_02_SLU_03	Combination	-39,383	-70,944	7,53	-27,0684	-7,7226	-29,0156
271	0,5 A_02_SLU_03	Combination	-39,383	-51,678	7,53	-27,7356	-15,3687	-17,9194
271	1 A_02_SLU_03	Combination	-39,383	-32,412	7,53	-28,4029	-23,0148	-9,0845
271	1 A_02_SLU_03	Combination	-39,383	-32,412	7,53	-28,4029	-23,0148	-9,0845
271	1,5 A_02_SLU_03	Combination	-39,383	-13,886	7,53	-42,8142	-30,691	-24,0779
271	2 A_02_SLU_03	Combination	-39,383	4,64	7,53	-57,2255	-38,3671	-41,3326
271	2 A_02_SLU_03	Combination	-39,383	4,64	7,53	-57,2255	-38,3671	-41,3326
271	2,15 A_02_SLU_03	Combination	-39,383	8,171	7,53	-57,2042	-40,8171	-67,6908
271	0 A_02_SLU_04	Combination	14,432	4,426	7,257	19,7105	15,869	15,5277
271	0,5 A_02_SLU_04	Combination	14,432	43,93	7,257	20,4112	17,4231	39,0315
271	1 A_02_SLU_04	Combination	14,432	83,434	7,257	21,1118	18,9772	60,274
271	1 A_02_SLU_04	Combination	14,432	83,434	7,257	21,1118	18,9772	60,274
271	1,5 A_02_SLU_04	Combination	14,432	191,879	7,257	38,4241	21,0657	40,4825
271	2 A_02_SLU_04	Combination	14,432	300,325	7,257	55,7364	23,1543	18,4298
271	2 A_02_SLU_04	Combination	14,432	300,325	7,257	55,7364	23,1543	18,4298
271	2,15 A_02_SLU_04	Combination	14,432	303,429	7,257	56,3638	23,9398	8,8731
271	0 A_02_SLU_04	Combination	-46,285	-84,752	-7,441	-30,3041	-18,398	-30,9864
271	0,5 A_02_SLU_04	Combination	-46,285	-62,127	-7,441	-31,1386	-19,8982	-18,4794
271	1 A_02_SLU_04	Combination	-46,285	-39,501	-7,441	-31,9731	-21,3985	-8,2337

271	1 A_02_SLU_04	Combination	-46,285	-39,501	-7,441	-31,9731	-21,3985	-8,2337
271	1,5 A_02_SLU_04	Combination	-46,285	-18,03	-7,441	-49,5268	-22,9649	-26,5154
271	2 A_02_SLU_04	Combination	-46,285	3,442	-7,441	-67,0804	-24,5313	-47,0584
271	2 A_02_SLU_04	Combination	-46,285	3,442	-7,441	-67,0804	-24,5313	-47,0584
271	2,15 A_02_SLU_04	Combination	-46,285	7,408	-7,441	-67,0326	-25,1829	-79,0918
271	0 A_02_SLU_05	Combination	-1,233	-7,13	11,191	-6,5783	7,3097	-3,881
271	0,5 A_02_SLU_05	Combination	-1,233	-2,608	11,191	-6,5783	1,7141	-1,4465
271	1 A_02_SLU_05	Combination	-1,233	1,915	11,191	-6,5783	-3,8816	-1,2731
271	1 A_02_SLU_05	Combination	-1,233	1,915	11,191	-6,5783	-3,8816	-1,2731
271	1,5 A_02_SLU_05	Combination	-1,233	6,437	11,191	-6,5783	-9,4772	-3,3611
271	2 A_02_SLU_05	Combination	-1,233	10,96	11,191	-6,5783	-15,0729	-7,7102
271	2 A_02_SLU_05	Combination	-1,233	10,96	11,191	-6,5783	-15,0729	-7,7102
271	2,15 A_02_SLU_05	Combination	-1,233	12,316	11,191	-6,5783	-16,7516	-9,4559
271	0 A_02_SLU_06	Combination	11,936	5,614	13,284	19,4673	18,5668	13,9402
271	0,5 A_02_SLU_06	Combination	11,936	43,851	13,284	20,168	17,1074	37,1665
271	1 A_02_SLU_06	Combination	11,936	82,088	13,284	20,8686	15,648	58,7651
271	1 A_02_SLU_06	Combination	11,936	82,088	13,284	20,8686	15,648	58,7651
271	1,5 A_02_SLU_06	Combination	11,936	189,267	13,284	38,1809	14,723	39,9631
271	2 A_02_SLU_06	Combination	11,936	296,445	13,284	55,4932	13,798	19,5334
271	2 A_02_SLU_06	Combination	11,936	296,445	13,284	55,4932	13,798	19,5334
271	2,15 A_02_SLU_06	Combination	11,936	299,17	13,284	56,1206	13,6795	10,5871
271	0 A_02_SLU_06	Combination	-48,782	-83,563	-1,414	-30,5473	-15,7001	-32,5739
271	0,5 A_02_SLU_06	Combination	-48,782	-62,205	-1,414	-31,3818	-20,2139	-20,3443
271	1 A_02_SLU_06	Combination	-48,782	-40,847	-1,414	-32,2163	-24,7277	-9,7426
271	1 A_02_SLU_06	Combination	-48,782	-40,847	-1,414	-32,2163	-24,7277	-9,7426
271	1,5 A_02_SLU_06	Combination	-48,782	-20,642	-1,414	-49,77	-29,3077	-27,0348
271	2 A_02_SLU_06	Combination	-48,782	-0,437	-1,414	-67,3236	-33,8876	-45,9548
271	2 A_02_SLU_06	Combination	-48,782	-0,437	-1,414	-67,3236	-33,8876	-45,9548
271	2,15 A_02_SLU_06	Combination	-48,782	3,149	-1,414	-67,2758	-35,4432	-77,3778
271	0 A_02_SLU_07	Combination	10,301	3,583	15,344	14,3802	16,4963	9,9445
271	0,5 A_02_SLU_07	Combination	10,301	35,668	15,344	14,9728	12,6736	29,0092
271	1 A_02_SLU_07	Combination	10,301	67,753	15,344	15,5654	8,8509	46,4462

271	1 A_02_SLU_07	Combination	10,301	67,753	15,344	15,5654	8,8509	46,4462
271	1,5 A_02_SLU_07	Combination	10,301	155,257	15,344	29,8661	5,4488	30,3828
271	2 A_02_SLU_07	Combination	10,301	242,762	15,344	44,1667	2,0466	12,6916
271	2 A_02_SLU_07	Combination	10,301	242,762	15,344	44,1667	2,0466	12,6916
271	2,15 A_02_SLU_07	Combination	10,301	244,515	15,344	44,4456	1,154	5,3535
271	0 A_02_SLU_07	Combination	-38,648	-68,874	4,197	-24,6521	-10,265	-27,5612
271	0,5 A_02_SLU_07	Combination	-38,648	-50,874	4,197	-25,3194	-16,2445	-17,1835
271	1 A_02_SLU_07	Combination	-38,648	-32,875	4,197	-25,9866	-22,224	-8,4336
271	1 A_02_SLU_07	Combination	-38,648	-32,875	4,197	-25,9866	-22,224	-8,4336
271	1,5 A_02_SLU_07	Combination	-38,648	-15,616	4,197	-40,3979	-28,2336	-22,8785
271	2 A_02_SLU_07	Combination	-38,648	1,643	4,197	-54,8092	-34,2431	-38,9513
271	2 A_02_SLU_07	Combination	-38,648	1,643	4,197	-54,8092	-34,2431	-38,9513
271	2,15 A_02_SLU_07	Combination	-38,648	4,794	4,197	-54,788	-36,1931	-64,8313
271	0 A_02_SLU_08	Combination	8,974	3,237	18,446	13,1432	18,4781	8,7476
271	0,5 A_02_SLU_08	Combination	8,974	35,322	18,446	13,7358	13,1045	27,9851
271	1 A_02_SLU_08	Combination	8,974	67,407	18,446	14,3284	7,731	45,5949
271	1 A_02_SLU_08	Combination	8,974	67,407	18,446	14,3284	7,731	45,5949
271	1,5 A_02_SLU_08	Combination	8,974	154,911	18,446	28,629	2,778	29,7043
271	2 A_02_SLU_08	Combination	8,974	242,416	18,446	42,9296	-2,175	12,1859
271	2 A_02_SLU_08	Combination	8,974	242,416	18,446	42,9296	-2,175	12,1859
271	2,15 A_02_SLU_08	Combination	8,974	244,17	18,446	43,2085	-3,5329	4,8996
271	0 A_02_SLU_08	Combination	-39,975	-69,219	7,299	-25,8892	-8,2833	-28,758
271	0,5 A_02_SLU_08	Combination	-39,975	-51,22	7,299	-26,5564	-15,8136	-18,2076
271	1 A_02_SLU_08	Combination	-39,975	-33,221	7,299	-27,2236	-23,344	-9,2849
271	1 A_02_SLU_08	Combination	-39,975	-33,221	7,299	-27,2236	-23,344	-9,2849
271	1,5 A_02_SLU_08	Combination	-39,975	-15,962	7,299	-41,635	-30,9044	-23,5571
271	2 A_02_SLU_08	Combination	-39,975	1,297	7,299	-56,0463	-38,4647	-39,457
271	2 A_02_SLU_08	Combination	-39,975	1,297	7,299	-56,0463	-38,4647	-39,457
271	2,15 A_02_SLU_08	Combination	-39,975	4,448	7,299	-56,025	-40,88	-65,2852
271	0 A_02_SLU_09	Combination	13,841	6,151	7,026	20,8897	15,3083	15,7853
271	0,5 A_02_SLU_09	Combination	13,841	44,388	7,026	21,5904	16,9782	38,7433
271	1 A_02_SLU_09	Combination	13,841	82,625	7,026	22,291	18,648	60,0736

271	1 A_02_SLU_09	Combination	13,841	82,625	7,026	22,291	18,648	60,0736
271	1,5 A_02_SLU_09	Combination	13,841	189,803	7,026	39,6033	20,8524	41,0034
271	2 A_02_SLU_09	Combination	13,841	296,982	7,026	56,9156	23,0567	20,3054
271	2 A_02_SLU_09	Combination	13,841	296,982	7,026	56,9156	23,0567	20,3054
271	2,15 A_02_SLU_09	Combination	13,841	299,706	7,026	57,543	23,877	11,2787
271	0 A_02_SLU_09	Combination	-46,876	-83,027	-7,672	-29,1249	-18,9586	-30,7288
271	0,5 A_02_SLU_09	Combination	-46,876	-61,669	-7,672	-29,9594	-20,3432	-18,7675
271	1 A_02_SLU_09	Combination	-46,876	-40,311	-7,672	-30,7939	-21,7277	-8,434
271	1 A_02_SLU_09	Combination	-46,876	-40,311	-7,672	-30,7939	-21,7277	-8,434
271	1,5 A_02_SLU_09	Combination	-46,876	-20,106	-7,672	-48,3475	-23,1783	-25,9945
271	2 A_02_SLU_09	Combination	-46,876	0,099	-7,672	-65,9012	-24,6289	-45,1828
271	2 A_02_SLU_09	Combination	-46,876	0,099	-7,672	-65,9012	-24,6289	-45,1828
271	2,15 A_02_SLU_09	Combination	-46,876	3,685	-7,672	-65,8533	-25,2458	-76,6863
271	0 A_02_SLU_10	Combination	-1,825	-5,405	10,96	-5,3991	6,749	-3,6234
271	0,5 A_02_SLU_10	Combination	-1,825	-2,15	10,96	-5,3991	1,2692	-1,7346
271	1 A_02_SLU_10	Combination	-1,825	1,106	10,96	-5,3991	-4,2107	-1,4735
271	1 A_02_SLU_10	Combination	-1,825	1,106	10,96	-5,3991	-4,2107	-1,4735
271	1,5 A_02_SLU_10	Combination	-1,825	4,361	10,96	-5,3991	-9,6906	-2,8402
271	2 A_02_SLU_10	Combination	-1,825	7,617	10,96	-5,3991	-15,1705	-5,8346
271	2 A_02_SLU_10	Combination	-1,825	7,617	10,96	-5,3991	-15,1705	-5,8346
271	2,15 A_02_SLU_10	Combination	-1,825	8,593	10,96	-5,3991	-16,8144	-7,0504
271	0 COMBO_Dead	Combination	0,75	-4,777	0,296	-3,0149	0,8858	-0,1493
271	0,5 COMBO_Dead	Combination	0,75	-1,53	0,296	-3,0149	0,738	1,4274
271	1 COMBO_Dead	Combination	0,75	1,718	0,296	-3,0149	0,5902	1,3803
271	1 COMBO_Dead	Combination	0,75	1,718	0,296	-3,0149	0,5902	1,3803
271	1,5 COMBO_Dead	Combination	0,75	4,965	0,296	-3,0149	0,4424	-0,2906
271	2 COMBO_Dead	Combination	0,75	8,213	0,296	-3,0149	0,2946	-3,5852
271	2 COMBO_Dead	Combination	0,75	8,213	0,296	-3,0149	0,2946	-3,5852
271	2,15 COMBO_Dead	Combination	0,75	9,187	0,296	-3,0149	0,2502	-4,8902
271	0 COMBO_Permanenti	Combination	1,192	-1,459	0,465	-1,1928	0,9931	-0,6566
271	0,5 COMBO_Permanenti	Combination	1,192	-0,184	0,465	-1,1928	0,7608	-0,2458
271	1 COMBO_Permanenti	Combination	1,192	1,091	0,465	-1,1928	0,5284	-0,4725

271	1 COMBO_Permanenti	Combination	1,192	1,091	0,465	-1,1928	0,5284	-0,4725
271	1,5 COMBO_Permanenti	Combination	1,192	2,366	0,465	-1,1928	0,296	-1,3367
271	2 COMBO_Permanenti	Combination	1,192	3,641	0,465	-1,1928	0,0637	-2,8384
271	2 COMBO_Permanenti	Combination	1,192	3,641	0,465	-1,1928	0,0637	-2,8384
271	2,15 COMBO_Permanenti	Combination	1,192	4,023	0,465	-1,1928	-0,0061	-3,4132
271	0 COMBO1_MOBILI	Combination	14,522	15,317	12,679	25,5081	17,8213	22,7613
271	0,5 COMBO1_MOBILI	Combination	14,522	69,528	12,679	26,5119	15,3771	52,606
271	1 COMBO1_MOBILI	Combination	14,522	123,738	12,679	27,5157	12,9329	82,4507
271	1 COMBO1_MOBILI	Combination	14,522	123,738	12,679	27,5157	12,9329	82,4507
271	1,5 COMBO1_MOBILI	Combination	14,522	191,357	12,679	39,0853	11,3024	50,3611
271	2 COMBO1_MOBILI	Combination	14,522	258,976	12,679	50,6549	9,6719	18,2714
271	2 COMBO1_MOBILI	Combination	14,522	258,976	12,679	50,6549	9,6719	18,2714
271	2,15 COMBO1_MOBILI	Combination	14,522	259,462	12,679	50,8292	9,4358	13,5768
271	0 COMBO1_MOBILI	Combination	-68,463	-112,371	-2,118	-43,2831	-23,2258	-43,8614
271	0,5 COMBO1_MOBILI	Combination	-68,463	-83,371	-2,118	-44,687	-26,0866	-27,3953
271	1 COMBO1_MOBILI	Combination	-68,463	-54,371	-2,118	-46,091	-28,9473	-10,9292
271	1 COMBO1_MOBILI	Combination	-68,463	-54,371	-2,118	-46,091	-28,9473	-10,9292
271	1,5 COMBO1_MOBILI	Combination	-68,463	-30,297	-2,118	-57,4194	-31,9444	-34,7885
271	2 COMBO1_MOBILI	Combination	-68,463	-6,222	-2,118	-68,7479	-34,9416	-58,6479
271	2 COMBO1_MOBILI	Combination	-68,463	-6,222	-2,118	-68,7479	-34,9416	-58,6479
271	2,15 COMBO1_MOBILI	Combination	-68,463	-4,483	-2,118	-68,7346	-36,1305	-88,8966
271	0 COMBO2_MOBILI	Combination	10,585	10,125	12,756	22,4957	17,2486	14,4885
271	0,5 COMBO2_MOBILI	Combination	10,585	45,107	12,756	23,1964	16,0536	36,2731
271	1 COMBO2_MOBILI	Combination	10,585	80,089	12,756	23,897	14,8585	58,0576
271	1 COMBO2_MOBILI	Combination	10,585	80,089	12,756	23,897	14,8585	58,0576
271	1,5 COMBO2_MOBILI	Combination	10,585	184,011	12,756	41,2093	14,198	41,0695
271	2 COMBO2_MOBILI	Combination	10,585	287,934	12,756	58,5216	13,5374	24,0813
271	2 COMBO2_MOBILI	Combination	10,585	287,934	12,756	58,5216	13,5374	24,0813
271	2,15 COMBO2_MOBILI	Combination	10,585	289,682	12,756	59,149	13,4982	16,4849
271	0 COMBO2_MOBILI	Combination	-50,132	-79,052	-1,943	-27,5189	-17,0183	-32,0256
271	0,5 COMBO2_MOBILI	Combination	-50,132	-60,949	-1,943	-28,3534	-21,2677	-21,2378
271	1 COMBO2_MOBILI	Combination	-50,132	-42,847	-1,943	-29,1879	-25,5172	-10,45

271	1 COMBO2_MOBILI	Combination	-50,132	-42,847	-1,943	-29,1879	-25,5172	-10,45
271	1,5 COMBO2_MOBILI	Combination	-50,132	-25,897	-1,943	-46,7416	-29,8327	-25,9284
271	2 COMBO2_MOBILI	Combination	-50,132	-8,948	-1,943	-64,2952	-34,1482	-41,4069
271	2 COMBO2_MOBILI	Combination	-50,132	-8,948	-1,943	-64,2952	-34,1482	-41,4069
271	2,15 COMBO2_MOBILI	Combination	-50,132	-6,339	-1,943	-64,2474	-35,6246	-71,48
271	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
271	0,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
271	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
271	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
271	1,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
271	2 COMBO_RITIRO	Combination	0	0	0	0	0	0
271	2 COMBO_RITIRO	Combination	0	0	0	0	0	0
271	2,15 COMBO_RITIRO	Combination	0	0	0	0	0	0
271	0 COMB_RARA	Combination	4,325	-1,584	1,69	1,9705	3,9684	4,0521
271	0,5 COMB_RARA	Combination	4,325	11,71	1,69	2,1564	3,8448	10,9754
271	1 COMB_RARA	Combination	4,325	25,005	1,69	2,3423	3,7213	16,271
271	1 COMB_RARA	Combination	4,325	25,005	1,69	2,3423	3,7213	16,271
271	1,5 COMB_RARA	Combination	4,325	40,782	1,69	4,4848	3,7484	8,4694
271	2 COMB_RARA	Combination	4,325	56,56	1,69	6,6273	3,7755	-0,96
271	2 COMB_RARA	Combination	4,325	56,56	1,69	6,6273	3,7755	-0,96
271	2,15 COMB_RARA	Combination	4,325	57,626	1,69	6,6596	3,8304	-3,1928
271	0 COMB_RARA	Combination	-11,042	-25,23	-1,05	-10,7686	-3,6329	-8,2854
271	0,5 COMB_RARA	Combination	-11,042	-16,604	-1,05	-11,0286	-3,8336	-3,8396
271	1 COMB_RARA	Combination	-11,042	-7,978	-1,05	-11,2886	-4,0343	-1,0216
271	1 COMB_RARA	Combination	-11,042	-7,978	-1,05	-11,2886	-4,0343	-1,0216
271	1,5 COMB_RARA	Combination	-11,042	-0,265	-1,05	-13,3864	-4,2603	-7,2991
271	2 COMB_RARA	Combination	-11,042	7,449	-1,05	-15,4843	-4,4863	-15,2043
271	2 COMB_RARA	Combination	-11,042	7,449	-1,05	-15,4843	-4,4863	-15,2043
271	2,15 COMB_RARA	Combination	-11,042	8,748	-1,05	-15,4818	-4,6078	-22,1693
272	0 DEAD	LinStatic	0,53	-4,798	-0,242	3,9718	0,1294	-2,7466
272	0,425 DEAD	LinStatic	0,53	-2,754	-0,242	3,9718	0,2323	-1,1418
272	0,85 DEAD	LinStatic	0,53	-0,709	-0,242	3,9718	0,3351	-0,406

272	0 PAVIMENTAZIONE	LinStatic	0,185	-1,736	-0,09	1,068	0,0104	-1,0172
272	0,425 PAVIMENTAZIONE	LinStatic	0,185	-1,014	-0,09	1,068	0,0487	-0,4329
272	0,85 PAVIMENTAZIONE	LinStatic	0,185	-0,291	-0,09	1,068	0,087	-0,1557
272	0 BARRIERA+CORDOLO	LinStatic	0,304	-0,222	-0,111	0,2907	0,0178	-0,7572
272	0,425 BARRIERA+CORDOLO	LinStatic	0,304	-0,222	-0,111	0,2907	0,0651	-0,663
272	0,85 BARRIERA+CORDOLO	LinStatic	0,304	-0,222	-0,111	0,2907	0,1123	-0,5689
272	0 PARAPETTO	LinStatic	0,284	-0,004586	-0,125	0,0416	-0,0786	-0,1904
272	0,425 PARAPETTO	LinStatic	0,284	-0,004586	-0,125	0,0416	-0,0254	-0,1885
272	0,85 PARAPETTO	LinStatic	0,284	-0,004586	-0,125	0,0416	0,0279	-0,1865
272	0 QK_MOBILI	LinStatic	-0,24	-0,348	0,097	1,5506	-0,1092	-0,4252
272	0,425 QK_MOBILI	LinStatic	-0,24	-0,348	0,097	1,5506	-0,1505	-0,2771
272	0,85 QK_MOBILI	LinStatic	-0,24	-0,348	0,097	1,5506	-0,1919	-0,129
272	0 QK_FOLLA	LinStatic	2,357	-0,311	-1,012	0,6528	-0,531	-2,2744
272	0,425 QK_FOLLA	LinStatic	2,357	-0,311	-1,012	0,6528	-0,1009	-2,1422
272	0,85 QK_FOLLA	LinStatic	2,357	-0,311	-1,012	0,6528	0,3291	-2,01
272	0 PERMANENTI	LinStatic	0,773	-1,962	-0,327	1,4003	-0,0504	-1,9648
272	0,425 PERMANENTI	LinStatic	0,773	-1,24	-0,327	1,4003	0,0884	-1,2844
272	0,85 PERMANENTI	LinStatic	0,773	-0,517	-0,327	1,4003	0,2272	-0,9111
272	0 Qk_Tandem_1	LinMoving	23,245	11,967	6,507	8,4329	19,5002	14,281
272	0,425 Qk_Tandem_1	LinMoving	23,245	11,967	6,507	8,4329	17,4025	11,8443
272	0,85 Qk_Tandem_1	LinMoving	23,245	11,967	6,507	8,4329	15,3047	9,4076
272	0 Qk_Tandem_1	LinMoving	-32,24	-23,86	-3,897	-14,3511	-15,397	-20,8841
272	0,425 Qk_Tandem_1	LinMoving	-32,24	-23,86	-3,897	-14,3511	-14,4447	-14,3209
272	0,85 Qk_Tandem_1	LinMoving	-32,24	-23,86	-3,897	-14,3511	-13,4923	-7,7578
272	0 Qk_Tandem_2	LinMoving	20,237	10,441	6,38	15,1395	17,4892	16,9056
272	0,425 Qk_Tandem_2	LinMoving	20,237	10,441	6,38	15,1395	15,5576	15,4204
272	0,85 Qk_Tandem_2	LinMoving	20,237	10,441	6,38	15,1395	13,6261	13,9352
272	0 Qk_Tandem_2	LinMoving	-35,676	-27,991	-3,255	-11,5392	-18,1822	-21,5755
272	0,425 Qk_Tandem_2	LinMoving	-35,676	-27,991	-3,255	-11,5392	-17,6019	-14,5967
272	0,85 Qk_Tandem_2	LinMoving	-35,676	-27,991	-3,255	-11,5392	-17,0216	-7,6178
272	0 FRENATURA	LinStatic	0,156	0,015	-2,429	-1,0337	-4,6126	-0,0295
272	0,425 FRENATURA	LinStatic	0,156	0,015	-2,429	-1,0337	-3,5801	-0,0359

272	0,85 FRENATURA	LinStatic	0,156	0,015	-2,429	-1,0337	-2,5477	-0,0423
272	0 VENTO_TR_SC	LinStatic	-0,3	0,073	2,023	-0,4675	3,8786	0,0658
272	0,425 VENTO_TR_SC	LinStatic	-0,3	0,073	2,023	-0,4675	3,0189	0,0346
272	0,85 VENTO_TR_SC	LinStatic	-0,3	0,073	2,023	-0,4675	2,1591	0,0035
272	0 VENTO_TR_CA	LinStatic	-0,287	0,077	2,617	-0,8001	5,0022	0,0069
272	0,425 VENTO_TR_CA	LinStatic	-0,287	0,077	2,617	-0,8001	3,8902	-0,0259
272	0,85 VENTO_TR_CA	LinStatic	-0,287	0,077	2,617	-0,8001	2,7781	-0,0587
272	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
272	0,425 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
272	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
272	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
272	0,425 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
272	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
272	0 Qk_Tandem_1_FQ	LinMoving	16,776	8,521	4,448	5,8951	13,3008	9,855
272	0,425 Qk_Tandem_1_FQ	LinMoving	16,776	8,521	4,448	5,8951	11,8879	8,159
272	0,85 Qk_Tandem_1_FQ	LinMoving	16,776	8,521	4,448	5,8951	10,475	6,463
272	0 Qk_Tandem_1_FQ	LinMoving	-23,207	-17,403	-2,696	-9,0367	-10,8313	-15,0284
272	0,425 Qk_Tandem_1_FQ	LinMoving	-23,207	-17,403	-2,696	-9,0367	-10,1904	-10,2529
272	0,85 Qk_Tandem_1_FQ	LinMoving	-23,207	-17,403	-2,696	-9,0367	-9,5494	-5,4775
272	0 Qk_Tandem_2_FQ	LinMoving	14,709	7,368	4,296	9,8175	11,9798	11,2936
272	0,425 Qk_Tandem_2_FQ	LinMoving	14,709	7,368	4,296	9,8175	10,6987	10,2463
272	0,85 Qk_Tandem_2_FQ	LinMoving	14,709	7,368	4,296	9,8175	9,4177	9,199
272	0 Qk_Tandem_2_FQ	LinMoving	-25,373	-20,139	-2,276	-7,95	-12,4895	-15,545
272	0,425 Qk_Tandem_2_FQ	LinMoving	-25,373	-20,139	-2,276	-7,95	-12,0844	-10,5432
272	0,85 Qk_Tandem_2_FQ	LinMoving	-25,373	-20,139	-2,276	-7,95	-11,6793	-5,5415
272	0 QK_MOBILI_FQ	LinStatic	-0,12	-0,174	0,049	0,7753	-0,0546	-0,2126
272	0,425 QK_MOBILI_FQ	LinStatic	-0,12	-0,174	0,049	0,7753	-0,0753	-0,1386
272	0,85 QK_MOBILI_FQ	LinStatic	-0,12	-0,174	0,049	0,7753	-0,0959	-0,0645
272	0 FRENATURA_2	LinStatic	0,122	0,023	5,498	-1,0614	1,124	-0,0107
272	0,425 FRENATURA_2	LinStatic	0,122	0,023	5,498	-1,0614	-1,2126	-0,0204
272	0,85 FRENATURA_2	LinStatic	0,122	0,023	5,498	-1,0614	-3,5493	-0,0301
272	0 RITIRO	LinStatic	0	0	0	0	0	0

272	0,425 RITIRO	LinStatic	0	0	0	0	0	0
272	0,85 RITIRO	LinStatic	0	0	0	0	0	0
272	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
272	0,425 TEMPERATURA	LinStatic	0	0	0	0	0	0
272	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
272	0 Distorsioni	LinStatic	0	0	0	0	0	0
272	0,425 Distorsioni	LinStatic	0	0	0	0	0	0
272	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
272	0 A_01_SLU_00	Combination	1,875	-9,421	-0,817	7,4624	0,0991	-6,6552
272	0,425 A_01_SLU_00	Combination	1,875	-5,577	-0,817	7,4624	0,4461	-3,4681
272	0,85 A_01_SLU_00	Combination	1,875	-1,733	-0,817	7,4624	0,7931	-1,9148
272	0 A_01_SLU_01	Combination	35,95	5,937	11,291	20,4791	34,4845	8,651
272	0,425 A_01_SLU_01	Combination	35,95	9,781	11,291	20,4791	30,5871	8,8877
272	0,85 A_01_SLU_01	Combination	35,95	13,625	11,291	20,4791	26,6897	7,4907
272	0 A_01_SLU_01	Combination	-38,953	-42,43	-2,754	-10,2793	-12,6268	-38,822
272	0,425 A_01_SLU_01	Combination	-38,953	-38,586	-2,754	-10,2793	-12,4065	-26,4354
272	0,85 A_01_SLU_01	Combination	-38,953	-34,742	-2,754	-10,2793	-12,1863	-15,6825
272	0 A_01_SLU_02	Combination	30,129	2,82	5,469	15,3402	21,2652	4,3968
272	0,425 A_01_SLU_02	Combination	30,129	6,664	5,469	15,3402	19,657	5,2695
272	0,85 A_01_SLU_02	Combination	30,129	10,508	5,469	15,3402	18,0489	4,5085
272	0 A_01_SLU_02	Combination	-29,845	-36,066	-5,246	-7,0575	-14,9329	-32,9283
272	0,425 A_01_SLU_02	Combination	-29,845	-32,222	-5,246	-7,0575	-13,4604	-22,3484
272	0,85 A_01_SLU_02	Combination	-29,845	-28,378	-5,246	-7,0575	-11,9878	-13,4022
272	0 A_01_SLU_03	Combination	29,707	2,905	9,824	14,8969	29,5741	4,4198
272	0,425 A_01_SLU_03	Combination	29,707	6,749	9,824	14,8969	26,1153	5,2564
272	0,85 A_01_SLU_03	Combination	29,707	10,593	9,824	14,8969	22,6564	4,4593
272	0 A_01_SLU_03	Combination	-30,268	-35,981	-0,892	-7,5008	-6,6239	-32,9053
272	0,425 A_01_SLU_03	Combination	-30,268	-32,137	-0,892	-7,5008	-7,0021	-22,3615
272	0,85 A_01_SLU_03	Combination	-30,268	-28,293	-0,892	-7,5008	-7,3803	-13,4514
272	0 A_01_SLU_04	Combination	36,468	5,798	6,581	21,9194	25,4805	8,6385
272	0,425 A_01_SLU_04	Combination	36,468	9,642	6,581	21,9194	23,5848	8,9343
272	0,85 A_01_SLU_04	Combination	36,468	13,486	6,581	21,9194	21,6891	7,5963

272	0 A_01_SLU_04	Combination	-38,436	-42,569	-7,464	-8,8391	-21,6308	-38,8344
272	0,425 A_01_SLU_04	Combination	-38,436	-38,725	-7,464	-8,8391	-19,4088	-26,3888
272	0,85 A_01_SLU_04	Combination	-38,436	-34,881	-7,464	-8,8391	-17,1869	-15,577
272	0 A_01_SLU_05	Combination	1,013	-9,19	7,033	5,062	15,1058	-6,6345
272	0,425 A_01_SLU_05	Combination	1,013	-5,346	7,033	5,062	12,1166	-3,5458
272	0,85 A_01_SLU_05	Combination	1,013	-1,501	7,033	5,062	9,1274	-2,0908
272	0 A_01_SLU_06	Combination	35,378	8,597	11,539	18,3888	34,4644	10,5947
272	0,425 A_01_SLU_06	Combination	35,378	11,364	11,539	18,3888	30,4616	9,9296
272	0,85 A_01_SLU_06	Combination	35,378	14,132	11,539	18,3888	26,4588	8,0884
272	0 A_01_SLU_06	Combination	-39,525	-39,769	-2,506	-12,3696	-12,6468	-36,8782
272	0,425 A_01_SLU_06	Combination	-39,525	-37,002	-2,506	-12,3696	-12,532	-25,3935
272	0,85 A_01_SLU_06	Combination	-39,525	-34,235	-2,506	-12,3696	-12,4172	-15,0849
272	0 A_01_SLU_07	Combination	29,557	5,48	5,717	13,25	21,2451	6,3405
272	0,425 A_01_SLU_07	Combination	29,557	8,247	5,717	13,25	19,5315	6,3114
272	0,85 A_01_SLU_07	Combination	29,557	11,015	5,717	13,25	17,818	5,1062
272	0 A_01_SLU_07	Combination	-30,417	-33,406	-4,998	-9,1478	-14,953	-30,9846
272	0,425 A_01_SLU_07	Combination	-30,417	-30,639	-4,998	-9,1478	-13,5858	-21,3065
272	0,85 A_01_SLU_07	Combination	-30,417	-27,871	-4,998	-9,1478	-12,2187	-12,8045
272	0 A_01_SLU_08	Combination	29,135	5,565	10,072	12,8066	29,554	6,3636
272	0,425 A_01_SLU_08	Combination	29,135	8,332	10,072	12,8066	25,9898	6,2983
272	0,85 A_01_SLU_08	Combination	29,135	11,1	10,072	12,8066	22,4256	5,0569
272	0 A_01_SLU_08	Combination	-30,84	-33,321	-0,644	-9,5911	-6,644	-30,9615
272	0,425 A_01_SLU_08	Combination	-30,84	-30,554	-0,644	-9,5911	-7,1276	-21,3196
272	0,85 A_01_SLU_08	Combination	-30,84	-27,786	-0,644	-9,5911	-7,6111	-12,8538
272	0 A_01_SLU_09	Combination	35,896	8,458	6,829	19,8291	25,4604	10,5823
272	0,425 A_01_SLU_09	Combination	35,896	11,226	6,829	19,8291	23,4593	9,9762
272	0,85 A_01_SLU_09	Combination	35,896	13,993	6,829	19,8291	21,4583	8,194
272	0 A_01_SLU_09	Combination	-39,008	-39,908	-7,216	-10,9294	-21,6508	-36,8906
272	0,425 A_01_SLU_09	Combination	-39,008	-37,141	-7,216	-10,9294	-19,5343	-25,3469
272	0,85 A_01_SLU_09	Combination	-39,008	-34,374	-7,216	-10,9294	-17,4178	-14,9793
272	0 A_01_SLU_10	Combination	0,441	-6,529	7,281	2,9717	15,0857	-4,6908
272	0,425 A_01_SLU_10	Combination	0,441	-3,762	7,281	2,9717	11,9911	-2,5039

272	0,85 A_01_SLU_10	Combination	0,441	-0,995	7,281	2,9717	8,8965	-1,4931
272	0 A_02_SLU_01	Combination	31,89	3,877	11,12	29,533	31,7695	12,1941
272	0,425 A_02_SLU_01	Combination	31,89	7,721	11,12	29,533	28,0966	13,7154
272	0,85 A_02_SLU_01	Combination	31,89	11,565	11,12	29,533	24,4236	13,603
272	0 A_02_SLU_01	Combination	-43,592	-48,007	-1,887	-6,4832	-16,3868	-39,7553
272	0,425 A_02_SLU_01	Combination	-43,592	-44,163	-1,887	-6,4832	-16,6688	-26,8076
272	0,85 A_02_SLU_01	Combination	-43,592	-40,319	-1,887	-6,4832	-16,9508	-15,4936
272	0 A_02_SLU_02	Combination	26,979	1,102	17,133	21,1822	27,8886	6,5829
272	0,425 A_02_SLU_02	Combination	26,979	4,946	17,133	21,1822	21,4245	8,4237
272	0,85 A_02_SLU_02	Combination	26,979	8,79	17,133	21,1822	14,9604	8,6308
272	0 A_02_SLU_02	Combination	-33,144	-40,159	7,275	-5,469	-8,8153	-33,675
272	0,425 A_02_SLU_02	Combination	-33,144	-36,315	7,275	-5,469	-12,7502	-22,7606
272	0,85 A_02_SLU_02	Combination	-33,144	-32,47	7,275	-5,469	-16,6851	-13,4799
272	0 A_02_SLU_03	Combination	26,573	1,183	17,524	20,7527	33,3293	6,5965
272	0,425 A_02_SLU_03	Combination	26,573	5,027	17,524	20,7527	26,699	8,4029
272	0,85 A_02_SLU_03	Combination	26,573	8,871	17,524	20,7527	20,0688	8,5755
272	0 A_02_SLU_03	Combination	-33,55	-40,078	7,666	-5,8985	-3,3746	-33,6613
272	0,425 A_02_SLU_03	Combination	-33,55	-36,233	7,666	-5,8985	-7,4757	-22,7814
272	0,85 A_02_SLU_03	Combination	-33,55	-32,389	7,666	-5,8985	-11,5767	-13,5352
272	0 A_02_SLU_04	Combination	32,407	3,738	6,41	30,9732	22,7655	12,1817
272	0,425 A_02_SLU_04	Combination	32,407	7,582	6,41	30,9732	21,0943	13,762
272	0,85 A_02_SLU_04	Combination	32,407	11,426	6,41	30,9732	19,423	13,7086
272	0 A_02_SLU_04	Combination	-43,075	-48,146	-6,597	-5,043	-25,3908	-39,7678
272	0,425 A_02_SLU_04	Combination	-43,075	-44,302	-6,597	-5,043	-23,6711	-26,761
272	0,85 A_02_SLU_04	Combination	-43,075	-40,458	-6,597	-5,043	-21,9514	-15,388
272	0 A_02_SLU_05	Combination	1,013	-9,19	7,033	5,062	15,1058	-6,6345
272	0,425 A_02_SLU_05	Combination	1,013	-5,346	7,033	5,062	12,1166	-3,5458
272	0,85 A_02_SLU_05	Combination	1,013	-1,501	7,033	5,062	9,1274	-2,0908
272	0 A_02_SLU_06	Combination	31,318	6,537	11,368	27,4427	31,7494	14,1378
272	0,425 A_02_SLU_06	Combination	31,318	9,304	11,368	27,4427	27,9711	14,7573
272	0,85 A_02_SLU_06	Combination	31,318	12,072	11,368	27,4427	24,1927	14,2006
272	0 A_02_SLU_06	Combination	-44,164	-45,346	-1,639	-8,5735	-16,4069	-37,8116

272	0,425 A_02_SLU_06	Combination	-44,164	-42,579	-1,639	-8,5735	-16,7943	-25,7658
272	0,85 A_02_SLU_06	Combination	-44,164	-39,812	-1,639	-8,5735	-17,1817	-14,896
272	0 A_02_SLU_07	Combination	26,407	3,762	17,381	19,0919	27,8686	8,5266
272	0,425 A_02_SLU_07	Combination	26,407	6,529	17,381	19,0919	21,2991	9,4656
272	0,85 A_02_SLU_07	Combination	26,407	9,297	17,381	19,0919	14,7296	9,2284
272	0 A_02_SLU_07	Combination	-33,716	-37,498	7,523	-7,5593	-8,8354	-31,7312
272	0,425 A_02_SLU_07	Combination	-33,716	-34,731	7,523	-7,5593	-12,8757	-21,7187
272	0,85 A_02_SLU_07	Combination	-33,716	-31,964	7,523	-7,5593	-16,9159	-12,8823
272	0 A_02_SLU_08	Combination	26,001	3,843	17,772	18,6624	33,3092	8,5403
272	0,425 A_02_SLU_08	Combination	26,001	6,611	17,772	18,6624	26,5736	9,4447
272	0,85 A_02_SLU_08	Combination	26,001	9,378	17,772	18,6624	19,8379	9,1731
272	0 A_02_SLU_08	Combination	-34,122	-37,417	7,913	-7,9888	-3,3947	-31,7176
272	0,425 A_02_SLU_08	Combination	-34,122	-34,65	7,913	-7,9888	-7,6011	-21,7396
272	0,85 A_02_SLU_08	Combination	-34,122	-31,883	7,913	-7,9888	-11,8076	-12,9376
272	0 A_02_SLU_09	Combination	31,835	6,398	6,658	28,883	22,7454	14,1254
272	0,425 A_02_SLU_09	Combination	31,835	9,165	6,658	28,883	20,9688	14,8039
272	0,85 A_02_SLU_09	Combination	31,835	11,933	6,658	28,883	19,1922	14,3062
272	0 A_02_SLU_09	Combination	-43,647	-45,485	-6,349	-7,1333	-25,4109	-37,824
272	0,425 A_02_SLU_09	Combination	-43,647	-42,718	-6,349	-7,1333	-23,7966	-25,7192
272	0,85 A_02_SLU_09	Combination	-43,647	-39,951	-6,349	-7,1333	-22,1823	-14,7904
272	0 A_02_SLU_10	Combination	0,441	-6,529	7,281	2,9717	15,0857	-4,6908
272	0,425 A_02_SLU_10	Combination	0,441	-3,762	7,281	2,9717	11,9911	-2,5039
272	0,85 A_02_SLU_10	Combination	0,441	-0,995	7,281	2,9717	8,8965	-1,4931
272	0 COMBO_Dead	Combination	0,715	-6,478	-0,327	5,3619	0,1747	-3,7079
272	0,425 COMBO_Dead	Combination	0,715	-3,717	-0,327	5,3619	0,3135	-1,5415
272	0,85 COMBO_Dead	Combination	0,715	-0,957	-0,327	5,3619	0,4524	-0,5482
272	0 COMBO_Permanenti	Combination	1,16	-2,943	-0,49	2,1005	-0,0756	-2,9473
272	0,425 COMBO_Permanenti	Combination	1,16	-1,86	-0,49	2,1005	0,1326	-1,9266
272	0,85 COMBO_Permanenti	Combination	1,16	-0,776	-0,49	2,1005	0,3408	-1,3666
272	0 COMBO1_MOBILI	Combination	34,076	15,358	12,107	13,0167	34,3854	15,3062
272	0,425 COMBO1_MOBILI	Combination	34,076	15,358	12,107	13,0167	30,141	12,3558
272	0,85 COMBO1_MOBILI	Combination	34,076	15,358	12,107	13,0167	25,8966	9,4055

272	0 COMBO1_MOBILI	Combination	-40,828	-33,009	-1,938	-17,7417	-12,7258	-32,1668
272	0,425 COMBO1_MOBILI	Combination	-40,828	-33,009	-1,938	-17,7417	-12,8526	-22,9673
272	0,85 COMBO1_MOBILI	Combination	-40,828	-33,009	-1,938	-17,7417	-12,9795	-13,7678
272	0 COMBO2_MOBILI	Combination	30,015	13,298	11,937	22,0706	31,6704	18,8493
272	0,425 COMBO2_MOBILI	Combination	30,015	13,298	11,937	22,0706	27,6505	17,1835
272	0,85 COMBO2_MOBILI	Combination	30,015	13,298	11,937	22,0706	23,6305	15,5177
272	0 COMBO2_MOBILI	Combination	-45,467	-38,586	-1,071	-13,9456	-16,4859	-33,1001
272	0,425 COMBO2_MOBILI	Combination	-45,467	-38,586	-1,071	-13,9456	-17,1149	-23,3395
272	0,85 COMBO2_MOBILI	Combination	-45,467	-38,586	-1,071	-13,9456	-17,744	-13,5789
272	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
272	0,425 COMBO_RITIRO	Combination	0	0	0	0	0	0
272	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
272	0 COMB_RARA	Combination	7,644	-3,934	0,829	8,0312	4,794	-1,8161
272	0,425 COMB_RARA	Combination	7,644	-1,166	0,829	8,0312	4,6084	-0,07
272	0,85 COMB_RARA	Combination	7,644	1,601	0,829	8,0312	4,4228	0,5
272	0 COMB_RARA	Combination	-6,228	-12,89	-1,771	2,3352	-3,9303	-10,6074
272	0,425 COMB_RARA	Combination	-6,228	-10,123	-1,771	2,3352	-3,3534	-6,6113
272	0,85 COMB_RARA	Combination	-6,228	-7,356	-1,771	2,3352	-2,7765	-3,7913
273	0 DEAD	LinStatic	0	-6,049	2,274E-13	3,0038	-2,274E-13	-5,1489
273	0,45 DEAD	LinStatic	0	-3,884	2,274E-13	3,0038	-3,297E-13	-2,9137
273	0,9 DEAD	LinStatic	0	-1,719	2,274E-13	3,0038	-4,32E-13	-1,6528
273	1,35 DEAD	LinStatic	0	0,446	2,274E-13	3,0038	-5,343E-13	-1,3662
273	1,8 DEAD	LinStatic	0	2,61	2,274E-13	3,0038	-6,366E-13	-2,0538
273	0 PAVIMENTAZIONE	LinStatic	0	-2,161	1,137E-13	0,8238	0	-1,7924
273	0,45 PAVIMENTAZIONE	LinStatic	0	-1,396	1,137E-13	0,8238	-5,116E-14	-0,9919
273	0,9 PAVIMENTAZIONE	LinStatic	0	-0,631	1,137E-13	0,8238	-1,023E-13	-0,5358
273	1,35 PAVIMENTAZIONE	LinStatic	0	0,134	1,137E-13	0,8238	-1,535E-13	-0,4238
273	1,8 PAVIMENTAZIONE	LinStatic	0	0,899	1,137E-13	0,8238	-2,046E-13	-0,6561
273	0 BARRIERA+CORDOLO	LinStatic	0	0,087	-2,842E-14	0,3312	-1,421E-14	0,0462
273	0,45 BARRIERA+CORDOLO	LinStatic	0	0,087	-2,842E-14	0,3312	-1,421E-15	0,0069
273	0,9 BARRIERA+CORDOLO	LinStatic	0	0,087	-2,842E-14	0,3312	1,137E-14	-0,0324
273	1,35 BARRIERA+CORDOLO	LinStatic	0	0,087	-2,842E-14	0,3312	2,416E-14	-0,0718

273	1,8 BARRIERA+CORDOLO	LinStatic	0	0,087	-2,842E-14	0,3312	3,695E-14	-0,1111
273	0 PARAPETTO	LinStatic	0	-0,191	-3,553E-15	0,1247	0	-0,374
273	0,45 PARAPETTO	LinStatic	0	-0,191	-3,553E-15	0,1247	1,599E-15	-0,2881
273	0,9 PARAPETTO	LinStatic	0	-0,191	-3,553E-15	0,1247	3,197E-15	-0,2021
273	1,35 PARAPETTO	LinStatic	0	-0,191	-3,553E-15	0,1247	4,796E-15	-0,1162
273	1,8 PARAPETTO	LinStatic	0	-0,191	-3,553E-15	0,1247	6,395E-15	-0,0303
273	0 QK_MOBILI	LinStatic	0	0,13	0	1,3333	0	0,1213
273	0,45 QK_MOBILI	LinStatic	0	0,13	0	1,3333	0	0,0628
273	0,9 QK_MOBILI	LinStatic	0	0,13	0	1,3333	0	0,0043
273	1,35 QK_MOBILI	LinStatic	0	0,13	0	1,3333	0	-0,0542
273	1,8 QK_MOBILI	LinStatic	0	0,13	0	1,3333	0	-0,1127
273	0 QK_FOLLA	LinStatic	0	-4,678	0	1,2802	0	-3,0508
273	0,45 QK_FOLLA	LinStatic	0	-2,946	0	1,2802	0	-1,3354
273	0,9 QK_FOLLA	LinStatic	0	-1,213	0	1,2802	0	-0,3996
273	1,35 QK_FOLLA	LinStatic	0	0,519	0	1,2802	0	-0,2434
273	1,8 QK_FOLLA	LinStatic	0	2,252	0	1,2802	0	-0,8669
273	0 PERMANENTI	LinStatic	0	-2,265	0	1,2798	0	-2,1201
273	0,45 PERMANENTI	LinStatic	0	-1,5	0	1,2798	0	-1,2731
273	0,9 PERMANENTI	LinStatic	0	-0,735	0	1,2798	0	-0,7703
273	1,35 PERMANENTI	LinStatic	0	0,03	0	1,2798	0	-0,6118
273	1,8 PERMANENTI	LinStatic	0	0,795	0	1,2798	0	-0,7976
273	0 Qk_Tandem_1	LinMoving	0	2,186	0	2,9001	0	2,9449
273	0,45 Qk_Tandem_1	LinMoving	0	2,186	0	2,9001	0	2,3729
273	0,9 Qk_Tandem_1	LinMoving	0	2,186	0	2,9001	0	1,801
273	1,35 Qk_Tandem_1	LinMoving	0	2,186	0	2,9001	0	1,229
273	1,8 Qk_Tandem_1	LinMoving	0	2,186	0	2,9001	0	0,657
273	0 Qk_Tandem_1	LinMoving	0	-5,703	0	-11,0748	0	-10,1399
273	0,45 Qk_Tandem_1	LinMoving	0	-5,703	0	-11,0748	0	-7,9659
273	0,9 Qk_Tandem_1	LinMoving	0	-5,703	0	-11,0748	0	-5,7919
273	1,35 Qk_Tandem_1	LinMoving	0	-5,703	0	-11,0748	0	-3,618
273	1,8 Qk_Tandem_1	LinMoving	0	-5,703	0	-11,0748	0	-1,444
273	0 Qk_Tandem_2	LinMoving	0	1,866	0	5,7084	0	2,3365

273	0,45 Qk_Tandem_2	LinMoving	0	1,866	0	5,7084	0	1,8785
273	0,9 Qk_Tandem_2	LinMoving	0	1,866	0	5,7084	0	1,4204
273	1,35 Qk_Tandem_2	LinMoving	0	1,866	0	5,7084	0	0,9623
273	1,8 Qk_Tandem_2	LinMoving	0	1,866	0	5,7084	0	0,5042
273	0 Qk_Tandem_2	LinMoving	0	-5,14	0	-6,4744	0	-9,4738
273	0,45 Qk_Tandem_2	LinMoving	0	-5,14	0	-6,4744	0	-7,5008
273	0,9 Qk_Tandem_2	LinMoving	0	-5,14	0	-6,4744	0	-5,5279
273	1,35 Qk_Tandem_2	LinMoving	0	-5,14	0	-6,4744	0	-3,555
273	1,8 Qk_Tandem_2	LinMoving	0	-5,14	0	-6,4744	0	-1,5821
273	0 FRENATURA	LinStatic	0	0,019	0	-0,6677	-1,819E-12	-0,2121
273	0,45 FRENATURA	LinStatic	0	0,019	0	-0,6677	-1,819E-12	-0,2208
273	0,9 FRENATURA	LinStatic	0	0,019	0	-0,6677	-1,819E-12	-0,2295
273	1,35 FRENATURA	LinStatic	0	0,019	0	-0,6677	-1,819E-12	-0,2381
273	1,8 FRENATURA	LinStatic	0	0,019	0	-0,6677	-1,819E-12	-0,2468
273	0 VENTO_TR_SC	LinStatic	0	-0,014	-7,105E-15	-0,3955	-7,105E-15	-0,0102
273	0,45 VENTO_TR_SC	LinStatic	0	-0,014	-7,105E-15	-0,3955	-3,908E-15	-0,0037
273	0,9 VENTO_TR_SC	LinStatic	0	-0,014	-7,105E-15	-0,3955	-7,105E-16	0,0028
273	1,35 VENTO_TR_SC	LinStatic	0	-0,014	-7,105E-15	-0,3955	2,487E-15	0,0093
273	1,8 VENTO_TR_SC	LinStatic	0	-0,014	-7,105E-15	-0,3955	5,684E-15	0,0158
273	0 VENTO_TR_CA	LinStatic	0	-0,028	-1,421E-14	-0,6927	-1,421E-14	-0,0226
273	0,45 VENTO_TR_CA	LinStatic	0	-0,028	-1,421E-14	-0,6927	-7,816E-15	-0,0101
273	0,9 VENTO_TR_CA	LinStatic	0	-0,028	-1,421E-14	-0,6927	-1,421E-15	0,0023
273	1,35 VENTO_TR_CA	LinStatic	0	-0,028	-1,421E-14	-0,6927	4,974E-15	0,0148
273	1,8 VENTO_TR_CA	LinStatic	0	-0,028	-1,421E-14	-0,6927	1,137E-14	0,0273
273	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
273	0,45 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
273	0,9 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
273	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
273	1,8 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
273	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
273	0,45 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
273	0,9 VENTO_LO_SC	LinStatic	0	0	0	0	0	0

273	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
273	1,8 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
273	0 Qk_Tandem_1_FQ	LinMoving	0	1,583	0	1,9341	0	2,1417
273	0,45 Qk_Tandem_1_FQ	LinMoving	0	1,583	0	1,9341	0	1,7247
273	0,9 Qk_Tandem_1_FQ	LinMoving	0	1,583	0	1,9341	0	1,3077
273	1,35 Qk_Tandem_1_FQ	LinMoving	0	1,583	0	1,9341	0	0,8907
273	1,8 Qk_Tandem_1_FQ	LinMoving	0	1,583	0	1,9341	0	0,4737
273	0 Qk_Tandem_1_FQ	LinMoving	0	-4	0	-6,6542	0	-7,0442
273	0,45 Qk_Tandem_1_FQ	LinMoving	0	-4	0	-6,6542	0	-5,5255
273	0,9 Qk_Tandem_1_FQ	LinMoving	0	-4	0	-6,6542	0	-4,0067
273	1,35 Qk_Tandem_1_FQ	LinMoving	0	-4	0	-6,6542	0	-2,488
273	1,8 Qk_Tandem_1_FQ	LinMoving	0	-4	0	-6,6542	0	-0,9693
273	0 Qk_Tandem_2_FQ	LinMoving	0	1,308	0	3,4292	0	1,6665
273	0,45 Qk_Tandem_2_FQ	LinMoving	0	1,308	0	3,4292	0	1,3414
273	0,9 Qk_Tandem_2_FQ	LinMoving	0	1,308	0	3,4292	0	1,0163
273	1,35 Qk_Tandem_2_FQ	LinMoving	0	1,308	0	3,4292	0	0,6911
273	1,8 Qk_Tandem_2_FQ	LinMoving	0	1,308	0	3,4292	0	0,366
273	0 Qk_Tandem_2_FQ	LinMoving	0	-3,656	0	-4,2908	0	-6,6607
273	0,45 Qk_Tandem_2_FQ	LinMoving	0	-3,656	0	-4,2908	0	-5,2483
273	0,9 Qk_Tandem_2_FQ	LinMoving	0	-3,656	0	-4,2908	0	-3,8358
273	1,35 Qk_Tandem_2_FQ	LinMoving	0	-3,656	0	-4,2908	0	-2,4234
273	1,8 Qk_Tandem_2_FQ	LinMoving	0	-3,656	0	-4,2908	0	-1,0109
273	0 QK_MOBILI_FQ	LinStatic	0	0,065	0	0,6666	0	0,0607
273	0,45 QK_MOBILI_FQ	LinStatic	0	0,065	0	0,6666	0	0,0314
273	0,9 QK_MOBILI_FQ	LinStatic	0	0,065	0	0,6666	0	0,0022
273	1,35 QK_MOBILI_FQ	LinStatic	0	0,065	0	0,6666	0	-0,0271
273	1,8 QK_MOBILI_FQ	LinStatic	0	0,065	0	0,6666	0	-0,0563
273	0 FRENATURA_2	LinStatic	0	0,019	-1,819E-12	-0,6721	0	-0,2121
273	0,45 FRENATURA_2	LinStatic	0	0,019	-1,819E-12	-0,6721	8,185E-13	-0,2208
273	0,9 FRENATURA_2	LinStatic	0	0,019	-1,819E-12	-0,6721	1,637E-12	-0,2295
273	1,35 FRENATURA_2	LinStatic	0	0,019	-1,819E-12	-0,6721	2,456E-12	-0,2382
273	1,8 FRENATURA_2	LinStatic	0	0,019	-1,819E-12	-0,6721	3,274E-12	-0,247

273	0 RITIRO	LinStatic	0	0	0	0	0	0
273	0,45 RITIRO	LinStatic	0	0	0	0	0	0
273	0,9 RITIRO	LinStatic	0	0	0	0	0	0
273	1,35 RITIRO	LinStatic	0	0	0	0	0	0
273	1,8 RITIRO	LinStatic	0	0	0	0	0	0
273	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
273	0,45 TEMPERATURA	LinStatic	0	0	0	0	0	0
273	0,9 TEMPERATURA	LinStatic	0	0	0	0	0	0
273	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
273	1,8 TEMPERATURA	LinStatic	0	0	0	0	0	0
273	0 Distorsioni	LinStatic	0	0	0	0	0	0
273	0,45 Distorsioni	LinStatic	0	0	0	0	0	0
273	0,9 Distorsioni	LinStatic	0	0	0	0	0	0
273	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
273	1,8 Distorsioni	LinStatic	0	0	0	0	0	0
273	0 A_01_SLU_00	Combination	0	-11,564	3,07E-13	5,9747	-3,07E-13	-10,1311
273	0,45 A_01_SLU_00	Combination	0	-7,494	3,07E-13	5,9747	-4,451E-13	-5,8432
273	0,9 A_01_SLU_00	Combination	0	-3,423	3,07E-13	5,9747	-5,832E-13	-3,3869
273	1,35 A_01_SLU_00	Combination	0	0,647	3,07E-13	5,9747	-7,213E-13	-2,7621
273	1,8 A_01_SLU_00	Combination	0	4,717	3,07E-13	5,9747	-8,595E-13	-3,969
273	0 A_01_SLU_01	Combination	0	-15,505	2,814E-13	12,3631	-3,325E-13	-10,6087
273	0,45 A_01_SLU_01	Combination	0	-8,836	2,814E-13	12,3631	-4,592E-13	-4,5762
273	0,9 A_01_SLU_01	Combination	0	-2,167	2,814E-13	12,3631	-5,858E-13	-1,5449
273	1,35 A_01_SLU_01	Combination	0	4,502	2,814E-13	12,3631	-7,124E-13	-1,5145
273	1,8 A_01_SLU_01	Combination	0	11,171	2,814E-13	12,3631	-8,39E-13	-4,4852
273	0 A_01_SLU_01	Combination	0	-26,155	2,814E-13	-6,5029	-3,325E-13	-28,2732
273	0,45 A_01_SLU_01	Combination	0	-19,486	2,814E-13	-6,5029	-4,592E-13	-18,5337
273	0,9 A_01_SLU_01	Combination	0	-12,817	2,814E-13	-6,5029	-5,858E-13	-11,7953
273	1,35 A_01_SLU_01	Combination	0	-6,148	2,814E-13	-6,5029	-7,124E-13	-8,0579
273	1,8 A_01_SLU_01	Combination	0	0,521	2,814E-13	-6,5029	-8,39E-13	-7,3216
273	0 A_01_SLU_02	Combination	0	-16,14	2,814E-13	9,4477	-3,061E-12	-11,7718
273	0,45 A_01_SLU_02	Combination	0	-9,471	2,814E-13	9,4477	-3,188E-12	-5,5662

273	0,9 A_01_SLU_02	Combination	0	-2,802	2,814E-13	9,4477	-3,314E-12	-2,3617
273	1,35 A_01_SLU_02	Combination	0	3,867	2,814E-13	9,4477	-3,441E-12	-2,1583
273	1,8 A_01_SLU_02	Combination	0	10,536	2,814E-13	9,4477	-3,567E-12	-4,9558
273	0 A_01_SLU_02	Combination	0	-24,514	2,814E-13	-3,4347	-3,061E-12	-25,5507
273	0,45 A_01_SLU_02	Combination	0	-17,845	2,814E-13	-3,4347	-3,188E-12	-16,4415
273	0,9 A_01_SLU_02	Combination	0	-11,176	2,814E-13	-3,4347	-3,314E-12	-10,3334
273	1,35 A_01_SLU_02	Combination	0	-4,507	2,814E-13	-3,4347	-3,441E-12	-7,2263
273	1,8 A_01_SLU_02	Combination	0	2,162	2,814E-13	-3,4347	-3,567E-12	-7,1203
273	0 A_01_SLU_03	Combination	0	-16,183	2,643E-13	8,9503	-2,169E-12	-11,6929
273	0,45 A_01_SLU_03	Combination	0	-9,514	2,643E-13	8,9503	-2,288E-12	-5,468
273	0,9 A_01_SLU_03	Combination	0	-2,845	2,643E-13	8,9503	-2,406E-12	-2,2442
273	1,35 A_01_SLU_03	Combination	0	3,824	2,643E-13	8,9503	-2,525E-12	-2,0214
273	1,8 A_01_SLU_03	Combination	0	10,493	2,643E-13	8,9503	-2,644E-12	-4,7996
273	0 A_01_SLU_03	Combination	0	-24,557	2,643E-13	-3,9321	-2,169E-12	-25,4718
273	0,45 A_01_SLU_03	Combination	0	-17,888	2,643E-13	-3,9321	-2,288E-12	-16,3433
273	0,9 A_01_SLU_03	Combination	0	-11,219	2,643E-13	-3,9321	-2,406E-12	-10,2158
273	1,35 A_01_SLU_03	Combination	0	-4,55	2,643E-13	-3,9321	-2,525E-12	-7,0894
273	1,8 A_01_SLU_03	Combination	0	2,119	2,643E-13	-3,9321	-2,644E-12	-6,964
273	0 A_01_SLU_04	Combination	0	-15,455	3,07E-13	13,61	-3,07E-13	-10,5679
273	0,45 A_01_SLU_04	Combination	0	-8,786	3,07E-13	13,61	-4,451E-13	-4,558
273	0,9 A_01_SLU_04	Combination	0	-2,117	3,07E-13	13,61	-5,832E-13	-1,5491
273	1,35 A_01_SLU_04	Combination	0	4,552	3,07E-13	13,61	-7,213E-13	-1,5413
273	1,8 A_01_SLU_04	Combination	0	11,221	3,07E-13	13,61	-8,595E-13	-4,5345
273	0 A_01_SLU_04	Combination	0	-26,105	3,07E-13	-5,256	-3,07E-13	-28,2324
273	0,45 A_01_SLU_04	Combination	0	-19,436	3,07E-13	-5,256	-4,451E-13	-18,5155
273	0,9 A_01_SLU_04	Combination	0	-12,767	3,07E-13	-5,256	-5,832E-13	-11,7995
273	1,35 A_01_SLU_04	Combination	0	-6,098	3,07E-13	-5,256	-7,213E-13	-8,0846
273	1,8 A_01_SLU_04	Combination	0	0,571	3,07E-13	-5,256	-8,595E-13	-7,3708
273	0 A_01_SLU_05	Combination	0	-11,647	2,643E-13	3,8966	-3,496E-13	-10,1991
273	0,45 A_01_SLU_05	Combination	0	-7,577	2,643E-13	3,8966	-4,685E-13	-5,8736
273	0,9 A_01_SLU_05	Combination	0	-3,507	2,643E-13	3,8966	-5,875E-13	-3,3798
273	1,35 A_01_SLU_05	Combination	0	0,564	2,643E-13	3,8966	-7,064E-13	-2,7176

273	1,8 A_01_SLU_05	Combination	0	4,634	2,643E-13	3,8966	-8,254E-13	-3,887
273	0 A_01_SLU_06	Combination	0	-12,255	2,018E-13	10,6719	-2,53E-13	-7,7465
273	0,45 A_01_SLU_06	Combination	0	-6,727	2,018E-13	10,6719	-3,438E-13	-2,9199
273	0,9 A_01_SLU_06	Combination	0	-1,198	2,018E-13	10,6719	-4,346E-13	-0,5812
273	1,35 A_01_SLU_06	Combination	0	4,331	2,018E-13	10,6719	-5,254E-13	-0,7304
273	1,8 A_01_SLU_06	Combination	0	9,86	2,018E-13	10,6719	-6,162E-13	-3,3676
273	0 A_01_SLU_06	Combination	0	-22,905	2,018E-13	-8,1941	-2,53E-13	-25,411
273	0,45 A_01_SLU_06	Combination	0	-17,376	2,018E-13	-8,1941	-3,438E-13	-16,8774
273	0,9 A_01_SLU_06	Combination	0	-11,848	2,018E-13	-8,1941	-4,346E-13	-10,8316
273	1,35 A_01_SLU_06	Combination	0	-6,319	2,018E-13	-8,1941	-5,254E-13	-7,2738
273	1,8 A_01_SLU_06	Combination	0	-0,79	2,018E-13	-8,1941	-6,162E-13	-6,2039
273	0 A_01_SLU_07	Combination	0	-12,89	2,018E-13	7,7565	-2,981E-12	-8,9096
273	0,45 A_01_SLU_07	Combination	0	-7,361	2,018E-13	7,7565	-3,072E-12	-3,9099
273	0,9 A_01_SLU_07	Combination	0	-1,833	2,018E-13	7,7565	-3,163E-12	-1,3981
273	1,35 A_01_SLU_07	Combination	0	3,696	2,018E-13	7,7565	-3,254E-12	-1,3742
273	1,8 A_01_SLU_07	Combination	0	9,225	2,018E-13	7,7565	-3,345E-12	-3,8382
273	0 A_01_SLU_07	Combination	0	-21,264	2,018E-13	-5,1259	-2,981E-12	-22,6886
273	0,45 A_01_SLU_07	Combination	0	-15,736	2,018E-13	-5,1259	-3,072E-12	-14,7852
273	0,9 A_01_SLU_07	Combination	0	-10,207	2,018E-13	-5,1259	-3,163E-12	-9,3697
273	1,35 A_01_SLU_07	Combination	0	-4,678	2,018E-13	-5,1259	-3,254E-12	-6,4422
273	1,8 A_01_SLU_07	Combination	0	0,851	2,018E-13	-5,1259	-3,345E-12	-6,0026
273	0 A_01_SLU_08	Combination	0	-12,933	1,847E-13	7,2592	-2,089E-12	-8,8308
273	0,45 A_01_SLU_08	Combination	0	-7,404	1,847E-13	7,2592	-2,172E-12	-3,8117
273	0,9 A_01_SLU_08	Combination	0	-1,876	1,847E-13	7,2592	-2,255E-12	-1,2805
273	1,35 A_01_SLU_08	Combination	0	3,653	1,847E-13	7,2592	-2,338E-12	-1,2373
273	1,8 A_01_SLU_08	Combination	0	9,182	1,847E-13	7,2592	-2,422E-12	-3,682
273	0 A_01_SLU_08	Combination	0	-21,307	1,847E-13	-5,6233	-2,089E-12	-22,6097
273	0,45 A_01_SLU_08	Combination	0	-15,779	1,847E-13	-5,6233	-2,172E-12	-14,687
273	0,9 A_01_SLU_08	Combination	0	-10,25	1,847E-13	-5,6233	-2,255E-12	-9,2522
273	1,35 A_01_SLU_08	Combination	0	-4,721	1,847E-13	-5,6233	-2,338E-12	-6,3053
273	1,8 A_01_SLU_08	Combination	0	0,808	1,847E-13	-5,6233	-2,422E-12	-5,8464
273	0 A_01_SLU_09	Combination	0	-12,205	2,274E-13	11,9188	-2,274E-13	-7,7058

273	0,45 A_01_SLU_09	Combination	0	-6,677	2,274E-13	11,9188	-3,297E-13	-2,9016
273	0,9 A_01_SLU_09	Combination	0	-1,148	2,274E-13	11,9188	-4,32E-13	-0,5854
273	1,35 A_01_SLU_09	Combination	0	4,381	2,274E-13	11,9188	-5,343E-13	-0,7572
273	1,8 A_01_SLU_09	Combination	0	9,91	2,274E-13	11,9188	-6,366E-13	-3,4168
273	0 A_01_SLU_09	Combination	0	-22,855	2,274E-13	-6,9472	-2,274E-13	-25,3703
273	0,45 A_01_SLU_09	Combination	0	-17,326	2,274E-13	-6,9472	-3,297E-13	-16,8591
273	0,9 A_01_SLU_09	Combination	0	-11,798	2,274E-13	-6,9472	-4,32E-13	-10,8358
273	1,35 A_01_SLU_09	Combination	0	-6,269	2,274E-13	-6,9472	-5,343E-13	-7,3005
273	1,8 A_01_SLU_09	Combination	0	-0,74	2,274E-13	-6,9472	-6,366E-13	-6,2532
273	0 A_01_SLU_10	Combination	0	-8,397	1,847E-13	2,2054	-2,7E-13	-7,3369
273	0,45 A_01_SLU_10	Combination	0	-5,468	1,847E-13	2,2054	-3,531E-13	-4,2173
273	0,9 A_01_SLU_10	Combination	0	-2,538	1,847E-13	2,2054	-4,363E-13	-2,4161
273	1,35 A_01_SLU_10	Combination	0	0,392	1,847E-13	2,2054	-5,194E-13	-1,9335
273	1,8 A_01_SLU_10	Combination	0	3,322	1,847E-13	2,2054	-6,025E-13	-2,7694
273	0 A_02_SLU_01	Combination	0	-15,937	2,814E-13	16,1544	-3,325E-13	-11,43
273	0,45 A_02_SLU_01	Combination	0	-9,268	2,814E-13	16,1544	-4,592E-13	-5,2438
273	0,9 A_02_SLU_01	Combination	0	-2,599	2,814E-13	16,1544	-5,858E-13	-2,0587
273	1,35 A_02_SLU_01	Combination	0	4,07	2,814E-13	16,1544	-7,124E-13	-1,8746
273	1,8 A_02_SLU_01	Combination	0	10,739	2,814E-13	16,1544	-8,39E-13	-4,6916
273	0 A_02_SLU_01	Combination	0	-25,395	2,814E-13	-0,2923	-3,325E-13	-27,3739
273	0,45 A_02_SLU_01	Combination	0	-18,726	2,814E-13	-0,2923	-4,592E-13	-17,9058
273	0,9 A_02_SLU_01	Combination	0	-12,057	2,814E-13	-0,2923	-5,858E-13	-11,4389
273	1,35 A_02_SLU_01	Combination	0	-5,388	2,814E-13	-0,2923	-7,124E-13	-7,9729
273	1,8 A_02_SLU_01	Combination	0	1,281	2,814E-13	-0,2923	-8,39E-13	-7,508
273	0 A_02_SLU_02	Combination	0	-16,552	-2,447E-12	11,6837	-3,325E-13	-12,4847
273	0,45 A_02_SLU_02	Combination	0	-9,883	-2,447E-12	11,6837	7,687E-13	-6,1413
273	0,9 A_02_SLU_02	Combination	0	-3,214	-2,447E-12	11,6837	1,87E-12	-2,799
273	1,35 A_02_SLU_02	Combination	0	3,455	-2,447E-12	11,6837	2,971E-12	-2,4578
273	1,8 A_02_SLU_02	Combination	0	10,124	-2,447E-12	11,6837	4,072E-12	-5,1175
273	0 A_02_SLU_02	Combination	0	-23,998	-2,447E-12	0,1037	-3,325E-13	-24,9755
273	0,45 A_02_SLU_02	Combination	0	-17,33	-2,447E-12	0,1037	7,687E-13	-16,0258
273	0,9 A_02_SLU_02	Combination	0	-10,661	-2,447E-12	0,1037	1,87E-12	-10,0771

273	1,35 A_02_SLU_02	Combination	0	-3,992	-2,447E-12	0,1037	2,971E-12	-7,1295
273	1,8 A_02_SLU_02	Combination	0	2,677	-2,447E-12	0,1037	4,072E-12	-7,1829
273	0 A_02_SLU_03	Combination	0	-16,595	-1,555E-12	11,1886	-3,496E-13	-12,4058
273	0,45 A_02_SLU_03	Combination	0	-9,926	-1,555E-12	11,1886	3,5E-13	-6,0431
273	0,9 A_02_SLU_03	Combination	0	-3,257	-1,555E-12	11,1886	1,05E-12	-2,6814
273	1,35 A_02_SLU_03	Combination	0	3,412	-1,555E-12	11,1886	1,749E-12	-2,3208
273	1,8 A_02_SLU_03	Combination	0	10,081	-1,555E-12	11,1886	2,449E-12	-4,9613
273	0 A_02_SLU_03	Combination	0	-24,041	-1,555E-12	-0,3915	-3,496E-13	-24,8966
273	0,45 A_02_SLU_03	Combination	0	-17,373	-1,555E-12	-0,3915	3,5E-13	-15,9275
273	0,9 A_02_SLU_03	Combination	0	-10,704	-1,555E-12	-0,3915	1,05E-12	-9,9595
273	1,35 A_02_SLU_03	Combination	0	-4,035	-1,555E-12	-0,3915	1,749E-12	-6,9926
273	1,8 A_02_SLU_03	Combination	0	2,634	-1,555E-12	-0,3915	2,449E-12	-7,0266
273	0 A_02_SLU_04	Combination	0	-15,887	3,07E-13	17,4012	-3,07E-13	-11,3892
273	0,45 A_02_SLU_04	Combination	0	-9,218	3,07E-13	17,4012	-4,451E-13	-5,2255
273	0,9 A_02_SLU_04	Combination	0	-2,549	3,07E-13	17,4012	-5,832E-13	-2,0629
273	1,35 A_02_SLU_04	Combination	0	4,12	3,07E-13	17,4012	-7,213E-13	-1,9013
273	1,8 A_02_SLU_04	Combination	0	10,789	3,07E-13	17,4012	-8,595E-13	-4,7408
273	0 A_02_SLU_04	Combination	0	-25,345	3,07E-13	0,9545	-3,07E-13	-27,3331
273	0,45 A_02_SLU_04	Combination	0	-18,676	3,07E-13	0,9545	-4,451E-13	-17,8876
273	0,9 A_02_SLU_04	Combination	0	-12,007	3,07E-13	0,9545	-5,832E-13	-11,4431
273	1,35 A_02_SLU_04	Combination	0	-5,338	3,07E-13	0,9545	-7,213E-13	-7,9996
273	1,8 A_02_SLU_04	Combination	0	1,331	3,07E-13	0,9545	-8,595E-13	-7,5572
273	0 A_02_SLU_05	Combination	0	-11,647	2,643E-13	3,8966	-3,496E-13	-10,1991
273	0,45 A_02_SLU_05	Combination	0	-7,577	2,643E-13	3,8966	-4,685E-13	-5,8736
273	0,9 A_02_SLU_05	Combination	0	-3,507	2,643E-13	3,8966	-5,875E-13	-3,3798
273	1,35 A_02_SLU_05	Combination	0	0,564	2,643E-13	3,8966	-7,064E-13	-2,7176
273	1,8 A_02_SLU_05	Combination	0	4,634	2,643E-13	3,8966	-8,254E-13	-3,887
273	0 A_02_SLU_06	Combination	0	-12,687	2,018E-13	14,4632	-2,53E-13	-8,5678
273	0,45 A_02_SLU_06	Combination	0	-7,159	2,018E-13	14,4632	-3,438E-13	-3,5874
273	0,9 A_02_SLU_06	Combination	0	-1,63	2,018E-13	14,4632	-4,346E-13	-1,095
273	1,35 A_02_SLU_06	Combination	0	3,899	2,018E-13	14,4632	-5,254E-13	-1,0905
273	1,8 A_02_SLU_06	Combination	0	9,427	2,018E-13	14,4632	-6,162E-13	-3,5739

273	0 A_02_SLU_06	Combination	0	-22,145	2,018E-13	-1,9835	-2,53E-13	-24,5117
273	0,45 A_02_SLU_06	Combination	0	-16,617	2,018E-13	-1,9835	-3,438E-13	-16,2495
273	0,9 A_02_SLU_06	Combination	0	-11,088	2,018E-13	-1,9835	-4,346E-13	-10,4752
273	1,35 A_02_SLU_06	Combination	0	-5,559	2,018E-13	-1,9835	-5,254E-13	-7,1888
273	1,8 A_02_SLU_06	Combination	0	-0,031	2,018E-13	-1,9835	-6,162E-13	-6,3904
273	0 A_02_SLU_07	Combination	0	-13,302	-2,527E-12	9,9925	-2,53E-13	-9,6225
273	0,45 A_02_SLU_07	Combination	0	-7,774	-2,527E-12	9,9925	8,841E-13	-4,485
273	0,9 A_02_SLU_07	Combination	0	-2,245	-2,527E-12	9,9925	2,021E-12	-1,8353
273	1,35 A_02_SLU_07	Combination	0	3,284	-2,527E-12	9,9925	3,158E-12	-1,6737
273	1,8 A_02_SLU_07	Combination	0	8,813	-2,527E-12	9,9925	4,295E-12	-3,9999
273	0 A_02_SLU_07	Combination	0	-20,749	-2,527E-12	-1,5875	-2,53E-13	-22,1133
273	0,45 A_02_SLU_07	Combination	0	-15,22	-2,527E-12	-1,5875	8,841E-13	-14,3694
273	0,9 A_02_SLU_07	Combination	0	-9,691	-2,527E-12	-1,5875	2,021E-12	-9,1134
273	1,35 A_02_SLU_07	Combination	0	-4,163	-2,527E-12	-1,5875	3,158E-12	-6,3454
273	1,8 A_02_SLU_07	Combination	0	1,366	-2,527E-12	-1,5875	4,295E-12	-6,0653
273	0 A_02_SLU_08	Combination	0	-13,345	-1,634E-12	9,4974	-2,7E-13	-9,5436
273	0,45 A_02_SLU_08	Combination	0	-7,817	-1,634E-12	9,4974	4,654E-13	-4,3867
273	0,9 A_02_SLU_08	Combination	0	-2,288	-1,634E-12	9,4974	1,201E-12	-1,7178
273	1,35 A_02_SLU_08	Combination	0	3,241	-1,634E-12	9,4974	1,936E-12	-1,5367
273	1,8 A_02_SLU_08	Combination	0	8,77	-1,634E-12	9,4974	2,672E-12	-3,8436
273	0 A_02_SLU_08	Combination	0	-20,792	-1,634E-12	-2,0827	-2,7E-13	-22,0344
273	0,45 A_02_SLU_08	Combination	0	-15,263	-1,634E-12	-2,0827	4,654E-13	-14,2712
273	0,9 A_02_SLU_08	Combination	0	-9,734	-1,634E-12	-2,0827	1,201E-12	-8,9959
273	1,35 A_02_SLU_08	Combination	0	-4,206	-1,634E-12	-2,0827	1,936E-12	-6,2085
273	1,8 A_02_SLU_08	Combination	0	1,323	-1,634E-12	-2,0827	2,672E-12	-5,909
273	0 A_02_SLU_09	Combination	0	-12,638	2,274E-13	15,7101	-2,274E-13	-8,527
273	0,45 A_02_SLU_09	Combination	0	-7,109	2,274E-13	15,7101	-3,297E-13	-3,5692
273	0,9 A_02_SLU_09	Combination	0	-1,58	2,274E-13	15,7101	-4,32E-13	-1,0992
273	1,35 A_02_SLU_09	Combination	0	3,949	2,274E-13	15,7101	-5,343E-13	-1,1172
273	1,8 A_02_SLU_09	Combination	0	9,477	2,274E-13	15,7101	-6,366E-13	-3,6232
273	0 A_02_SLU_09	Combination	0	-22,095	2,274E-13	-0,7367	-2,274E-13	-24,471
273	0,45 A_02_SLU_09	Combination	0	-16,567	2,274E-13	-0,7367	-3,297E-13	-16,2312

273	0,9 A_02_SLU_09	Combination	0	-11,038	2,274E-13	-0,7367	-4,32E-13	-10,4794
273	1,35 A_02_SLU_09	Combination	0	-5,509	2,274E-13	-0,7367	-5,343E-13	-7,2155
273	1,8 A_02_SLU_09	Combination	0	0,019	2,274E-13	-0,7367	-6,366E-13	-6,4396
273	0 A_02_SLU_10	Combination	0	-8,397	1,847E-13	2,2054	-2,7E-13	-7,3369
273	0,45 A_02_SLU_10	Combination	0	-5,468	1,847E-13	2,2054	-3,531E-13	-4,2173
273	0,9 A_02_SLU_10	Combination	0	-2,538	1,847E-13	2,2054	-4,363E-13	-2,4161
273	1,35 A_02_SLU_10	Combination	0	0,392	1,847E-13	2,2054	-5,194E-13	-1,9335
273	1,8 A_02_SLU_10	Combination	0	3,322	1,847E-13	2,2054	-6,025E-13	-2,7694
273	0 COMBO_Dead	Combination	0	-8,167	3,07E-13	4,0551	-3,07E-13	-6,951
273	0,45 COMBO_Dead	Combination	0	-5,244	3,07E-13	4,0551	-4,451E-13	-3,9335
273	0,9 COMBO_Dead	Combination	0	-2,321	3,07E-13	4,0551	-5,832E-13	-2,2313
273	1,35 COMBO_Dead	Combination	0	0,601	3,07E-13	4,0551	-7,213E-13	-1,8444
273	1,8 COMBO_Dead	Combination	0	3,524	3,07E-13	4,0551	-8,595E-13	-2,7726
273	0 COMBO_Permanenti	Combination	0	-3,397	0	1,9196	0	-3,1802
273	0,45 COMBO_Permanenti	Combination	0	-2,25	0	1,9196	0	-1,9097
273	0,9 COMBO_Permanenti	Combination	0	-1,102	0	1,9196	0	-1,1555
273	1,35 COMBO_Permanenti	Combination	0	0,045	0	1,9196	0	-0,9178
273	1,8 COMBO_Permanenti	Combination	0	1,193	0	1,9196	0	-1,1964
273	0 COMBO1_MOBILI	Combination	0	-3,941	-2,558E-14	6,3884	-2,558E-14	-0,4775
273	0,45 COMBO1_MOBILI	Combination	0	-1,342	-2,558E-14	6,3884	-1,407E-14	1,2669
273	0,9 COMBO1_MOBILI	Combination	0	1,256	-2,558E-14	6,3884	-2,558E-15	1,842
273	1,35 COMBO1_MOBILI	Combination	0	3,855	-2,558E-14	6,3884	8,953E-15	1,2476
273	1,8 COMBO1_MOBILI	Combination	0	6,454	-2,558E-14	6,3884	2,046E-14	-0,5162
273	0 COMBO1_MOBILI	Combination	0	-14,591	-2,558E-14	-12,4776	-2,558E-14	-18,1421
273	0,45 COMBO1_MOBILI	Combination	0	-11,992	-2,558E-14	-12,4776	-1,407E-14	-12,6905
273	0,9 COMBO1_MOBILI	Combination	0	-9,393	-2,558E-14	-12,4776	-2,558E-15	-8,4084
273	1,35 COMBO1_MOBILI	Combination	0	-6,795	-2,558E-14	-12,4776	8,953E-15	-5,2958
273	1,8 COMBO1_MOBILI	Combination	0	-4,196	-2,558E-14	-12,4776	2,046E-14	-3,3526
273	0 COMBO2_MOBILI	Combination	0	-4,373	-2,558E-14	10,1797	-2,558E-14	-1,2988
273	0,45 COMBO2_MOBILI	Combination	0	-1,775	-2,558E-14	10,1797	-1,407E-14	0,5994
273	0,9 COMBO2_MOBILI	Combination	0	0,824	-2,558E-14	10,1797	-2,558E-15	1,3282
273	1,35 COMBO2_MOBILI	Combination	0	3,423	-2,558E-14	10,1797	8,953E-15	0,8875

273	1,8 COMBO2_MOBILI	Combination	0	6,022	-2,558E-14	10,1797	2,046E-14	-0,7226
273	0 COMBO2_MOBILI	Combination	0	-13,831	-2,558E-14	-6,2671	-2,558E-14	-17,2427
273	0,45 COMBO2_MOBILI	Combination	0	-11,233	-2,558E-14	-6,2671	-1,407E-14	-12,0626
273	0,9 COMBO2_MOBILI	Combination	0	-8,634	-2,558E-14	-6,2671	-2,558E-15	-8,052
273	1,35 COMBO2_MOBILI	Combination	0	-6,035	-2,558E-14	-6,2671	8,953E-15	-5,2108
273	1,8 COMBO2_MOBILI	Combination	0	-3,436	-2,558E-14	-6,2671	2,046E-14	-3,539
273	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
273	0,45 COMBO_RITIRO	Combination	0	0	0	0	0	0
273	0,9 COMBO_RITIRO	Combination	0	0	0	0	0	0
273	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
273	1,8 COMBO_RITIRO	Combination	0	0	0	0	0	0
273	0 COMB_RARA	Combination	0	-8,905	2,274E-13	5,6619	-2,274E-13	-7,2651
273	0,45 COMB_RARA	Combination	0	-5,542	2,274E-13	5,6619	-3,297E-13	-3,9117
273	0,9 COMB_RARA	Combination	0	-2,179	2,274E-13	5,6619	-4,32E-13	-2,0718
273	1,35 COMB_RARA	Combination	0	1,185	2,274E-13	5,6619	-5,343E-13	-1,7452
273	1,8 COMB_RARA	Combination	0	4,548	2,274E-13	5,6619	-6,366E-13	-2,932
273	0 COMB_RARA	Combination	0	-10,877	2,274E-13	2,1682	-2,274E-13	-10,5363
273	0,45 COMB_RARA	Combination	0	-7,514	2,274E-13	2,1682	-3,297E-13	-6,4965
273	0,9 COMB_RARA	Combination	0	-4,151	2,274E-13	2,1682	-4,32E-13	-3,97
273	1,35 COMB_RARA	Combination	0	-0,788	2,274E-13	2,1682	-5,343E-13	-2,9569
273	1,8 COMB_RARA	Combination	0	2,575	2,274E-13	2,1682	-6,366E-13	-3,4573
274	0 DEAD	LinStatic	0,53	-4,14	-0,242	0,422	0,3351	-0,5498
274	0,5 DEAD	LinStatic	0,53	-1,734	-0,242	0,422	0,4561	0,9186
274	1 DEAD	LinStatic	0,53	0,671	-0,242	0,422	0,5771	1,1844
274	1 DEAD	LinStatic	0,53	0,671	-0,242	0,422	0,5771	1,1844
274	1,5 DEAD	LinStatic	0,53	3,077	-0,242	0,422	0,698	0,2473
274	0 PAVIMENTAZIONE	LinStatic	0,185	-1,485	-0,09	0,1227	0,087	-0,2037
274	0,5 PAVIMENTAZIONE	LinStatic	0,185	-0,635	-0,09	0,1227	0,132	0,3262
274	1 PAVIMENTAZIONE	LinStatic	0,185	0,215	-0,09	0,1227	0,1771	0,4311
274	1 PAVIMENTAZIONE	LinStatic	0,185	0,215	-0,09	0,1227	0,1771	0,4311
274	1,5 PAVIMENTAZIONE	LinStatic	0,185	1,065	-0,09	0,1227	0,2221	0,111
274	0 BARRIERA+CORDOLO	LinStatic	0,304	-0,238	-0,111	0,0689	0,1123	-0,5499

274	0,5 BARRIERA+CORDOLO	LinStatic	0,304	-0,238	-0,111	0,0689	0,1679	-0,4311
274	1 BARRIERA+CORDOLO	LinStatic	0,304	-0,238	-0,111	0,0689	0,2235	-0,3123
274	1 BARRIERA+CORDOLO	LinStatic	0,304	-0,238	-0,111	0,0689	0,2235	-0,3123
274	1,5 BARRIERA+CORDOLO	LinStatic	0,304	-0,238	-0,111	0,0689	0,2791	-0,1935
274	0 PARAPETTO	LinStatic	0,284	0,0004824	-0,125	0,0149	0,0279	-0,1861
274	0,5 PARAPETTO	LinStatic	0,284	0,0004824	-0,125	0,0149	0,0905	-0,1863
274	1 PARAPETTO	LinStatic	0,284	0,0004824	-0,125	0,0149	0,1531	-0,1865
274	1 PARAPETTO	LinStatic	0,284	0,0004824	-0,125	0,0149	0,1531	-0,1865
274	1,5 PARAPETTO	LinStatic	0,284	0,0004824	-0,125	0,0149	0,2157	-0,1868
274	0 QK_MOBILI	LinStatic	-0,24	-0,417	0,097	1,37	-0,1919	-0,0989
274	0,5 QK_MOBILI	LinStatic	-0,24	-0,417	0,097	1,37	-0,2405	0,1094
274	1 QK_MOBILI	LinStatic	-0,24	-0,417	0,097	1,37	-0,2891	0,3177
274	1 QK_MOBILI	LinStatic	-0,24	-0,417	0,097	1,37	-0,2891	0,3177
274	1,5 QK_MOBILI	LinStatic	-0,24	-0,417	0,097	1,37	-0,3377	0,5259
274	0 QK_FOLLA	LinStatic	2,357	-0,296	-1,012	0,1885	0,3291	-1,9829
274	0,5 QK_FOLLA	LinStatic	2,357	-0,296	-1,012	0,1885	0,835	-1,8346
274	1 QK_FOLLA	LinStatic	2,357	-0,296	-1,012	0,1885	1,3409	-1,6864
274	1 QK_FOLLA	LinStatic	2,357	-0,296	-1,012	0,1885	1,3409	-1,6864
274	1,5 QK_FOLLA	LinStatic	2,357	-0,296	-1,012	0,1885	1,8469	-1,5382
274	0 PERMANENTI	LinStatic	0,773	-1,722	-0,327	0,2065	0,2272	-0,9397
274	0,5 PERMANENTI	LinStatic	0,773	-0,872	-0,327	0,2065	0,3905	-0,2912
274	1 PERMANENTI	LinStatic	0,773	-0,022	-0,327	0,2065	0,5538	-0,0677
274	1 PERMANENTI	LinStatic	0,773	-0,022	-0,327	0,2065	0,5538	-0,0677
274	1,5 PERMANENTI	LinStatic	0,773	0,828	-0,327	0,2065	0,717	-0,2692
274	0 Qk_Tandem_1	LinMoving	23,245	3,443	6,507	11,5741	15,3047	9,3239
274	0,5 Qk_Tandem_1	LinMoving	23,245	37,779	6,507	13,5789	12,9563	20,3704
274	1 Qk_Tandem_1	LinMoving	23,245	72,116	6,507	15,5838	10,608	31,417
274	1 Qk_Tandem_1	LinMoving	23,245	72,116	6,507	15,5838	10,608	31,417
274	1,5 Qk_Tandem_1	LinMoving	23,245	72,45	6,507	15,6742	8,5165	8,8304
274	0 Qk_Tandem_1	LinMoving	-32,24	-36,498	-3,897	-21,9739	-13,4923	-12,637
274	0,5 Qk_Tandem_1	LinMoving	-32,24	-28,558	-3,897	-24,0814	-12,4684	-7,9282
274	1 Qk_Tandem_1	LinMoving	-32,24	-20,617	-3,897	-26,1889	-11,4445	-3,2194

274	1 Qk_Tandem_1	LinMoving	-32,24	-20,617	-3,897	-26,1889	-11,4445	-3,2194
274	1,5 Qk_Tandem_1	LinMoving	-32,24	-3,789	-3,897	-26,1403	-10,9129	-12,3387
274	0 Qk_Tandem_2	LinMoving	20,237	4,136	6,38	18,6806	13,6261	13,8772
274	0,5 Qk_Tandem_2	LinMoving	20,237	57,275	6,38	21,6356	11,4441	31,7559
274	1 Qk_Tandem_2	LinMoving	20,237	110,413	6,38	24,5906	9,2621	49,6346
274	1 Qk_Tandem_2	LinMoving	20,237	110,413	6,38	24,5906	9,2621	49,6346
274	1,5 Qk_Tandem_2	LinMoving	20,237	111,616	6,38	24,9159	7,3177	14,434
274	0 Qk_Tandem_2	LinMoving	-35,676	-55,809	-3,255	-20,3776	-17,0216	-15,431
274	0,5 Qk_Tandem_2	LinMoving	-35,676	-42,875	-3,255	-23,6339	-16,4084	-8,6844
274	1 Qk_Tandem_2	LinMoving	-35,676	-29,941	-3,255	-26,8901	-15,7951	-1,9378
274	1 Qk_Tandem_2	LinMoving	-35,676	-29,941	-3,255	-26,8901	-15,7951	-1,9378
274	1,5 Qk_Tandem_2	LinMoving	-35,676	-4,644	-3,255	-26,7152	-15,5627	-16,0097
274	0 FRENATURA	LinStatic	0,156	0,018	-2,429	-0,0984	-2,5477	-0,0434
274	0,5 FRENATURA	LinStatic	0,156	0,018	-2,429	-0,0984	-1,333	-0,0525
274	1 FRENATURA	LinStatic	0,156	0,018	-2,429	-0,0984	-0,1183	-0,0616
274	1 FRENATURA	LinStatic	0,156	0,018	-2,429	-0,0984	-0,1183	-0,0616
274	1,5 FRENATURA	LinStatic	0,156	0,018	-2,429	-0,0984	1,0964	-0,0707
274	0 VENTO_TR_SC	LinStatic	-0,3	0,043	2,023	-0,4948	2,1591	-0,0015
274	0,5 VENTO_TR_SC	LinStatic	-0,3	0,043	2,023	-0,4948	1,1476	-0,023
274	1 VENTO_TR_SC	LinStatic	-0,3	0,043	2,023	-0,4948	0,1362	-0,0445
274	1 VENTO_TR_SC	LinStatic	-0,3	0,043	2,023	-0,4948	0,1362	-0,0445
274	1,5 VENTO_TR_SC	LinStatic	-0,3	0,043	2,023	-0,4948	-0,8753	-0,066
274	0 VENTO_TR_CA	LinStatic	-0,287	0,022	2,617	-0,8506	2,7781	-0,0631
274	0,5 VENTO_TR_CA	LinStatic	-0,287	0,022	2,617	-0,8506	1,4698	-0,0739
274	1 VENTO_TR_CA	LinStatic	-0,287	0,022	2,617	-0,8506	0,1615	-0,0846
274	1 VENTO_TR_CA	LinStatic	-0,287	0,022	2,617	-0,8506	0,1615	-0,0846
274	1,5 VENTO_TR_CA	LinStatic	-0,287	0,022	2,617	-0,8506	-1,1468	-0,0954
274	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
274	0,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
274	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
274	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
274	1,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0

274	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
274	0,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
274	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
274	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
274	1,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
274	0 Qk_Tandem_1_FQ	LinMoving	16,776	2,301	4,448	8,3127	10,475	6,4222
274	0,5 Qk_Tandem_1_FQ	LinMoving	16,776	27,78	4,448	9,8251	8,8777	14,6727
274	1 Qk_Tandem_1_FQ	LinMoving	16,776	53,26	4,448	11,3374	7,2804	22,9233
274	1 Qk_Tandem_1_FQ	LinMoving	16,776	53,26	4,448	11,3374	7,2804	22,9233
274	1,5 Qk_Tandem_1_FQ	LinMoving	16,776	53,394	4,448	11,3736	5,8349	6,3483
274	0 Qk_Tandem_1_FQ	LinMoving	-23,207	-26,91	-2,696	-14,3394	-9,5494	-9,1005
274	0,5 Qk_Tandem_1_FQ	LinMoving	-23,207	-21,125	-2,696	-15,9042	-8,843	-5,6263
274	1 Qk_Tandem_1_FQ	LinMoving	-23,207	-15,34	-2,696	-17,469	-8,1366	-2,1522
274	1 Qk_Tandem_1_FQ	LinMoving	-23,207	-15,34	-2,696	-17,469	-8,1366	-2,1522
274	1,5 Qk_Tandem_1_FQ	LinMoving	-23,207	-2,728	-2,696	-17,4495	-7,7585	-8,9422
274	0 Qk_Tandem_2_FQ	LinMoving	14,709	2,694	4,296	12,8627	9,4177	9,1834
274	0,5 Qk_Tandem_2_FQ	LinMoving	14,709	41,568	4,296	15,1103	7,9605	22,1994
274	1 Qk_Tandem_2_FQ	LinMoving	14,709	80,441	4,296	17,3579	6,5032	35,2153
274	1 Qk_Tandem_2_FQ	LinMoving	14,709	80,441	4,296	17,3579	6,5032	35,2153
274	1,5 Qk_Tandem_2_FQ	LinMoving	14,709	80,923	4,296	17,488	5,1806	9,924
274	0 Qk_Tandem_2_FQ	LinMoving	-25,373	-40,422	-2,276	-14,3617	-11,6793	-11,2424
274	0,5 Qk_Tandem_2_FQ	LinMoving	-25,373	-31,335	-2,276	-16,7469	-11,2369	-6,3065
274	1 Qk_Tandem_2_FQ	LinMoving	-25,373	-22,248	-2,276	-19,1321	-10,7945	-1,3706
274	1 Qk_Tandem_2_FQ	LinMoving	-25,373	-22,248	-2,276	-19,1321	-10,7945	-1,3706
274	1,5 Qk_Tandem_2_FQ	LinMoving	-25,373	-3,308	-2,276	-19,0621	-10,594	-11,7286
274	0 QK_MOBILI_FQ	LinStatic	-0,12	-0,208	0,049	0,685	-0,0959	-0,0494
274	0,5 QK_MOBILI_FQ	LinStatic	-0,12	-0,208	0,049	0,685	-0,1202	0,0547
274	1 QK_MOBILI_FQ	LinStatic	-0,12	-0,208	0,049	0,685	-0,1445	0,1588
274	1 QK_MOBILI_FQ	LinStatic	-0,12	-0,208	0,049	0,685	-0,1445	0,1588
274	1,5 QK_MOBILI_FQ	LinStatic	-0,12	-0,208	0,049	0,685	-0,1688	0,263
274	0 FRENATURA_2	LinStatic	0,122	0,027	-2,222	-0,1051	-3,5493	-0,0319
274	0,5 FRENATURA_2	LinStatic	0,122	0,027	-2,222	-0,1051	-2,4383	-0,0451

274	1 FRENATURA_2	LinStatic	0,122	0,027	-2,222	-0,1051	-1,3273	-0,0584
274	1 FRENATURA_2	LinStatic	0,122	0,027	-2,222	-0,1051	-1,3273	-0,0584
274	1,5 FRENATURA_2	LinStatic	0,122	0,027	-2,222	-0,1051	-0,2163	-0,0717
274	0 RITIRO	LinStatic	0	0	0	0	0	0
274	0,5 RITIRO	LinStatic	0	0	0	0	0	0
274	1 RITIRO	LinStatic	0	0	0	0	0	0
274	1 RITIRO	LinStatic	0	0	0	0	0	0
274	1,5 RITIRO	LinStatic	0	0	0	0	0	0
274	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
274	0,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
274	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
274	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
274	1,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
274	0 Distorsioni	LinStatic	0	0	0	0	0	0
274	0,5 Distorsioni	LinStatic	0	0	0	0	0	0
274	1 Distorsioni	LinStatic	0	0	0	0	0	0
274	1 Distorsioni	LinStatic	0	0	0	0	0	0
274	1,5 Distorsioni	LinStatic	0	0	0	0	0	0
274	0 A_01_SLU_00	Combination	1,875	-8,172	-0,817	0,8795	0,7931	-2,1518
274	0,5 A_01_SLU_00	Combination	1,875	-3,649	-0,817	0,8795	1,2014	0,8034
274	1 A_01_SLU_00	Combination	1,875	0,873	-0,817	0,8795	1,6097	1,4973
274	1 A_01_SLU_00	Combination	1,875	0,873	-0,817	0,8795	1,6097	1,4973
274	1,5 A_01_SLU_00	Combination	1,875	5,396	-0,817	0,8795	2,0179	-0,07
274	0 A_01_SLU_01	Combination	35,95	-4,492	11,291	17,1057	26,6897	7,214
274	0,5 A_01_SLU_01	Combination	35,95	46,385	11,291	19,8123	22,266	25,5662
274	1 A_01_SLU_01	Combination	35,95	97,261	11,291	22,5188	17,8422	41,6571
274	1 A_01_SLU_01	Combination	35,95	97,261	11,291	22,5188	17,8422	41,6571
274	1,5 A_01_SLU_01	Combination	35,95	102,235	11,291	22,6408	13,7653	10,0821
274	0 A_01_SLU_01	Combination	-38,953	-58,412	-2,754	-28,1841	-12,1863	-22,4332
274	0,5 A_01_SLU_01	Combination	-38,953	-43,17	-2,754	-31,0292	-12,0575	-12,637
274	1 A_01_SLU_01	Combination	-38,953	-27,928	-2,754	-33,8743	-11,9286	-5,1021
274	1 A_01_SLU_01	Combination	-38,953	-27,928	-2,754	-33,8743	-11,9286	-5,1021

274	1,5 A_01_SLU_01	Combination	-38,953	-0,687	-2,754	-33,8087	-12,4644	-18,4962
274	0 A_01_SLU_02	Combination	30,129	-5,38	5,469	12,8774	18,0489	4,2616
274	0,5 A_01_SLU_02	Combination	30,129	37,362	5,469	15,146	16,2543	19,9226
274	1 A_01_SLU_02	Combination	30,129	80,104	5,469	17,4145	14,4598	33,3223
274	1 A_01_SLU_02	Combination	30,129	80,104	5,469	17,4145	14,4598	33,3223
274	1,5 A_01_SLU_02	Combination	30,129	84,827	5,469	17,4687	12,8929	7,2224
274	0 A_01_SLU_02	Combination	-29,845	-49,197	-5,246	-21,1007	-11,9878	-19,0224
274	0,5 A_01_SLU_02	Combination	-29,845	-35,997	-5,246	-23,4479	-10,3268	-10,526
274	1 A_01_SLU_02	Combination	-29,845	-22,797	-5,246	-25,7951	-8,6658	-4,2909
274	1 A_01_SLU_02	Combination	-29,845	-22,797	-5,246	-25,7951	-8,6658	-4,2909
274	1,5 A_01_SLU_02	Combination	-29,845	0,644	-5,246	-25,7659	-7,4972	-15,7132
274	0 A_01_SLU_03	Combination	29,707	-5,364	9,824	11,9059	22,6564	4,2076
274	0,5 A_01_SLU_03	Combination	29,707	37,378	9,824	14,1745	18,6846	19,8602
274	1 A_01_SLU_03	Combination	29,707	80,121	9,824	16,443	14,7127	33,2515
274	1 A_01_SLU_03	Combination	29,707	80,121	9,824	16,443	14,7127	33,2515
274	1,5 A_01_SLU_03	Combination	29,707	84,844	9,824	16,4972	10,9685	7,1433
274	0 A_01_SLU_03	Combination	-30,268	-49,18	-0,892	-22,0722	-7,3803	-19,0765
274	0,5 A_01_SLU_03	Combination	-30,268	-35,98	-0,892	-24,4194	-7,8966	-10,5884
274	1 A_01_SLU_03	Combination	-30,268	-22,78	-0,892	-26,7666	-8,4129	-4,3617
274	1 A_01_SLU_03	Combination	-30,268	-22,78	-0,892	-26,7666	-8,4129	-4,3617
274	1,5 A_01_SLU_03	Combination	-30,268	0,66	-0,892	-26,7374	-9,4216	-15,7924
274	0 A_01_SLU_04	Combination	36,468	-4,531	6,581	18,6367	21,6891	7,3277
274	0,5 A_01_SLU_04	Combination	36,468	46,346	6,581	21,3433	19,6204	25,6992
274	1 A_01_SLU_04	Combination	36,468	97,222	6,581	24,0498	17,5516	41,8095
274	1 A_01_SLU_04	Combination	36,468	97,222	6,581	24,0498	17,5516	41,8095
274	1,5 A_01_SLU_04	Combination	36,468	102,196	6,581	24,1718	15,8296	10,2538
274	0 A_01_SLU_04	Combination	-38,436	-58,451	-7,464	-26,6531	-17,1869	-22,3195
274	0,5 A_01_SLU_04	Combination	-38,436	-43,209	-7,464	-29,4982	-14,7031	-12,504
274	1 A_01_SLU_04	Combination	-38,436	-27,966	-7,464	-32,3433	-12,2193	-4,9497
274	1 A_01_SLU_04	Combination	-38,436	-27,966	-7,464	-32,3433	-12,2193	-4,9497
274	1,5 A_01_SLU_04	Combination	-38,436	-0,726	-7,464	-32,2777	-10,4001	-18,3245
274	0 A_01_SLU_05	Combination	1,013	-8,107	7,033	-1,6722	9,1274	-2,3412

274	0,5 A_01_SLU_05	Combination	1,013	-3,585	7,033	-1,6722	5,6107	0,5817
274	1 A_01_SLU_05	Combination	1,013	0,938	7,033	-1,6722	2,0941	1,2434
274	1 A_01_SLU_05	Combination	1,013	0,938	7,033	-1,6722	2,0941	1,2434
274	1,5 A_01_SLU_05	Combination	1,013	5,46	7,033	-1,6722	-1,4226	-0,3562
274	0 A_01_SLU_06	Combination	35,378	-2,182	11,539	16,8547	26,4588	7,8763
274	0,5 A_01_SLU_06	Combination	35,378	47,428	11,539	19,5613	21,9111	25,3903
274	1 A_01_SLU_06	Combination	35,378	97,037	11,539	22,2679	17,3634	41,2764
274	1 A_01_SLU_06	Combination	35,378	97,037	11,539	22,2679	17,3634	41,2764
274	1,5 A_01_SLU_06	Combination	35,378	100,744	11,539	22,3898	13,1625	10,1301
274	0 A_01_SLU_06	Combination	-39,525	-56,103	-2,506	-28,435	-12,4172	-21,7709
274	0,5 A_01_SLU_06	Combination	-39,525	-42,127	-2,506	-31,2802	-12,4123	-12,8129
274	1 A_01_SLU_06	Combination	-39,525	-28,152	-2,506	-34,1253	-12,4075	-5,4827
274	1 A_01_SLU_06	Combination	-39,525	-28,152	-2,506	-34,1253	-12,4075	-5,4827
274	1,5 A_01_SLU_06	Combination	-39,525	-2,178	-2,506	-34,0597	-13,0673	-18,4481
274	0 A_01_SLU_07	Combination	29,557	-3,071	5,717	12,6265	17,818	4,9239
274	0,5 A_01_SLU_07	Combination	29,557	38,405	5,717	14,895	15,8995	19,7466
274	1 A_01_SLU_07	Combination	29,557	79,88	5,717	17,1635	13,981	32,9416
274	1 A_01_SLU_07	Combination	29,557	79,88	5,717	17,1635	13,981	32,9416
274	1,5 A_01_SLU_07	Combination	29,557	83,336	5,717	17,2178	12,29	7,2705
274	0 A_01_SLU_07	Combination	-30,417	-46,887	-4,998	-21,3517	-12,2187	-18,3601
274	0,5 A_01_SLU_07	Combination	-30,417	-34,954	-4,998	-23,6989	-10,6816	-10,702
274	1 A_01_SLU_07	Combination	-30,417	-23,021	-4,998	-26,0461	-9,1446	-4,6715
274	1 A_01_SLU_07	Combination	-30,417	-23,021	-4,998	-26,0461	-9,1446	-4,6715
274	1,5 A_01_SLU_07	Combination	-30,417	-0,847	-4,998	-26,0169	-8,1	-15,6652
274	0 A_01_SLU_08	Combination	29,135	-3,054	10,072	11,655	22,4256	4,8699
274	0,5 A_01_SLU_08	Combination	29,135	38,421	10,072	13,9235	18,3297	19,6842
274	1 A_01_SLU_08	Combination	29,135	79,897	10,072	16,1921	14,2339	32,8708
274	1 A_01_SLU_08	Combination	29,135	79,897	10,072	16,1921	14,2339	32,8708
274	1,5 A_01_SLU_08	Combination	29,135	83,353	10,072	16,2463	10,3656	7,1913
274	0 A_01_SLU_08	Combination	-30,84	-46,87	-0,644	-22,3232	-7,6111	-18,4142
274	0,5 A_01_SLU_08	Combination	-30,84	-34,937	-0,644	-24,6704	-8,2514	-10,7644
274	1 A_01_SLU_08	Combination	-30,84	-23,004	-0,644	-27,0175	-8,8917	-4,7423

274	1 A_01_SLU_08	Combination	-30,84	-23,004	-0,644	-27,0175	-8,8917	-4,7423
274	1,5 A_01_SLU_08	Combination	-30,84	-0,83	-0,644	-26,9884	-10,0244	-15,7443
274	0 A_01_SLU_09	Combination	35,896	-2,221	6,829	18,3857	21,4583	7,9899
274	0,5 A_01_SLU_09	Combination	35,896	47,389	6,829	21,0923	19,2655	25,5233
274	1 A_01_SLU_09	Combination	35,896	96,998	6,829	23,7989	17,0727	41,4288
274	1 A_01_SLU_09	Combination	35,896	96,998	6,829	23,7989	17,0727	41,4288
274	1,5 A_01_SLU_09	Combination	35,896	100,705	6,829	23,9208	15,2268	10,3018
274	0 A_01_SLU_09	Combination	-39,008	-56,141	-7,216	-26,904	-17,4178	-21,6573
274	0,5 A_01_SLU_09	Combination	-39,008	-42,166	-7,216	-29,7492	-15,0579	-12,6799
274	1 A_01_SLU_09	Combination	-39,008	-28,19	-7,216	-32,5943	-12,6981	-5,3304
274	1 A_01_SLU_09	Combination	-39,008	-28,19	-7,216	-32,5943	-12,6981	-5,3304
274	1,5 A_01_SLU_09	Combination	-39,008	-2,217	-7,216	-32,5287	-11,0029	-18,2764
274	0 A_01_SLU_10	Combination	0,441	-5,797	7,281	-1,9231	8,8965	-1,6789
274	0,5 A_01_SLU_10	Combination	0,441	-2,542	7,281	-1,9231	5,2559	0,4058
274	1 A_01_SLU_10	Combination	0,441	0,714	7,281	-1,9231	1,6152	0,8627
274	1 A_01_SLU_10	Combination	0,441	0,714	7,281	-1,9231	1,6152	0,8627
274	1,5 A_01_SLU_10	Combination	0,441	3,969	7,281	-1,9231	-2,0254	-0,3081
274	0 A_02_SLU_01	Combination	31,89	-3,556	11,12	26,6994	24,4236	13,361
274	0,5 A_02_SLU_01	Combination	31,89	72,703	11,12	30,6887	20,2245	40,9366
274	1 A_02_SLU_01	Combination	31,89	148,963	11,12	34,678	16,0253	66,2509
274	1 A_02_SLU_01	Combination	31,89	148,963	11,12	34,678	16,0253	66,2509
274	1,5 A_02_SLU_01	Combination	31,89	155,11	11,12	35,1171	12,1469	17,6469
274	0 A_02_SLU_01	Combination	-43,592	-84,483	-1,887	-26,0291	-16,9508	-26,2051
274	0,5 A_02_SLU_01	Combination	-43,592	-62,499	-1,887	-30,425	-17,3764	-13,6579
274	1 A_02_SLU_01	Combination	-43,592	-40,516	-1,887	-34,821	-17,802	-3,3719
274	1 A_02_SLU_01	Combination	-43,592	-40,516	-1,887	-34,821	-17,802	-3,3719
274	1,5 A_02_SLU_01	Combination	-43,592	-1,843	-1,887	-34,5848	-18,7416	-23,452
274	0 A_02_SLU_02	Combination	26,979	-4,777	5,553	19,6923	14,9604	8,4208
274	0,5 A_02_SLU_02	Combination	26,979	58,055	5,553	23,0638	13,2204	31,2236
274	1 A_02_SLU_02	Combination	26,979	120,888	5,553	26,4352	11,4805	51,765
274	1 A_02_SLU_02	Combination	26,979	120,888	5,553	26,4352	11,4805	51,765
274	1,5 A_02_SLU_02	Combination	26,979	126,132	5,553	26,6304	9,9424	12,5844

274	0 A_02_SLU_02	Combination	-33,144	-69,452	-4,305	-21,1443	-16,6851	-22,2178
274	0,5 A_02_SLU_02	Combination	-33,144	-51,299	-4,305	-24,722	-15,5756	-11,5352
274	1 A_02_SLU_02	Combination	-33,144	-33,147	-4,305	-28,2998	-14,4661	-3,1138
274	1 A_02_SLU_02	Combination	-33,144	-33,147	-4,305	-28,2998	-14,4661	-3,1138
274	1,5 A_02_SLU_02	Combination	-33,144	-0,214	-4,305	-28,1949	-13,7195	-19,8944
274	0 A_02_SLU_03	Combination	26,573	-4,765	9,804	18,7242	20,0688	8,361
274	0,5 A_02_SLU_03	Combination	26,573	58,068	9,804	22,0957	16,2033	31,1575
274	1 A_02_SLU_03	Combination	26,573	120,901	9,804	25,4671	12,3379	51,6927
274	1 A_02_SLU_03	Combination	26,573	120,901	9,804	25,4671	12,3379	51,6927
274	1,5 A_02_SLU_03	Combination	26,573	126,145	9,804	25,6623	8,6743	12,5058
274	0 A_02_SLU_03	Combination	-33,55	-69,439	-0,054	-22,1124	-11,5767	-22,2777
274	0,5 A_02_SLU_03	Combination	-33,55	-51,287	-0,054	-25,6902	-12,5927	-11,6013
274	1 A_02_SLU_03	Combination	-33,55	-33,134	-0,054	-29,268	-13,6087	-3,1861
274	1 A_02_SLU_03	Combination	-33,55	-33,134	-0,054	-29,268	-13,6087	-3,1861
274	1,5 A_02_SLU_03	Combination	-33,55	-0,202	-0,054	-29,163	-14,9876	-19,973
274	0 A_02_SLU_04	Combination	32,407	-3,595	6,41	28,2304	19,423	13,4747
274	0,5 A_02_SLU_04	Combination	32,407	72,665	6,41	32,2197	17,5788	41,0696
274	1 A_02_SLU_04	Combination	32,407	148,924	6,41	36,209	15,7347	66,4032
274	1 A_02_SLU_04	Combination	32,407	148,924	6,41	36,209	15,7347	66,4032
274	1,5 A_02_SLU_04	Combination	32,407	155,071	6,41	36,6481	14,2112	17,8186
274	0 A_02_SLU_04	Combination	-43,075	-84,521	-6,597	-24,4981	-21,9514	-26,0914
274	0,5 A_02_SLU_04	Combination	-43,075	-62,538	-6,597	-28,8941	-20,022	-13,5249
274	1 A_02_SLU_04	Combination	-43,075	-40,554	-6,597	-33,29	-18,0926	-3,2195
274	1 A_02_SLU_04	Combination	-43,075	-40,554	-6,597	-33,29	-18,0926	-3,2195
274	1,5 A_02_SLU_04	Combination	-43,075	-1,881	-6,597	-33,0538	-16,6773	-23,2803
274	0 A_02_SLU_05	Combination	1,013	-8,107	7,033	-1,6722	9,1274	-2,3412
274	0,5 A_02_SLU_05	Combination	1,013	-3,585	7,033	-1,6722	5,6107	0,5817
274	1 A_02_SLU_05	Combination	1,013	0,938	7,033	-1,6722	2,0941	1,2434
274	1 A_02_SLU_05	Combination	1,013	0,938	7,033	-1,6722	2,0941	1,2434
274	1,5 A_02_SLU_05	Combination	1,013	5,46	7,033	-1,6722	-1,4226	-0,3562
274	0 A_02_SLU_06	Combination	31,318	-1,246	11,368	26,4485	24,1927	14,0233
274	0,5 A_02_SLU_06	Combination	31,318	73,746	11,368	30,4378	19,8696	40,7606

274	1 A_02_SLU_06	Combination	31,318	148,739	11,368	34,427	15,5465	65,8702
274	1 A_02_SLU_06	Combination	31,318	148,739	11,368	34,427	15,5465	65,8702
274	1,5 A_02_SLU_06	Combination	31,318	153,619	11,368	34,8662	11,5441	17,695
274	0 A_02_SLU_06	Combination	-44,164	-82,173	-1,639	-26,28	-17,1817	-25,5428
274	0,5 A_02_SLU_06	Combination	-44,164	-61,456	-1,639	-30,676	-17,7313	-13,8338
274	1 A_02_SLU_06	Combination	-44,164	-40,74	-1,639	-35,072	-18,2808	-3,7526
274	1 A_02_SLU_06	Combination	-44,164	-40,74	-1,639	-35,072	-18,2808	-3,7526
274	1,5 A_02_SLU_06	Combination	-44,164	-3,333	-1,639	-34,8358	-19,3444	-23,404
274	0 A_02_SLU_07	Combination	26,407	-2,467	5,801	19,4414	14,7296	9,0831
274	0,5 A_02_SLU_07	Combination	26,407	59,098	5,801	22,8128	12,8656	31,0476
274	1 A_02_SLU_07	Combination	26,407	120,664	5,801	26,1843	11,0016	51,3844
274	1 A_02_SLU_07	Combination	26,407	120,664	5,801	26,1843	11,0016	51,3844
274	1,5 A_02_SLU_07	Combination	26,407	124,641	5,801	26,3794	9,3395	12,6325
274	0 A_02_SLU_07	Combination	-33,716	-67,142	-4,057	-21,3952	-16,9159	-21,5555
274	0,5 A_02_SLU_07	Combination	-33,716	-50,256	-4,057	-24,973	-15,9305	-11,7111
274	1 A_02_SLU_07	Combination	-33,716	-33,371	-4,057	-28,5508	-14,945	-3,4944
274	1 A_02_SLU_07	Combination	-33,716	-33,371	-4,057	-28,5508	-14,945	-3,4944
274	1,5 A_02_SLU_07	Combination	-33,716	-1,705	-4,057	-28,4458	-14,3224	-19,8463
274	0 A_02_SLU_08	Combination	26,001	-2,455	10,052	18,4733	19,8379	9,0233
274	0,5 A_02_SLU_08	Combination	26,001	59,111	10,052	21,8447	15,8485	30,9815
274	1 A_02_SLU_08	Combination	26,001	120,677	10,052	25,2162	11,859	51,312
274	1 A_02_SLU_08	Combination	26,001	120,677	10,052	25,2162	11,859	51,312
274	1,5 A_02_SLU_08	Combination	26,001	124,654	10,052	25,4113	8,0715	12,5539
274	0 A_02_SLU_08	Combination	-34,122	-67,129	0,193	-22,3633	-11,8076	-21,6154
274	0,5 A_02_SLU_08	Combination	-34,122	-50,244	0,193	-25,9411	-12,9476	-11,7772
274	1 A_02_SLU_08	Combination	-34,122	-33,358	0,193	-29,5189	-14,0876	-3,5668
274	1 A_02_SLU_08	Combination	-34,122	-33,358	0,193	-29,5189	-14,0876	-3,5668
274	1,5 A_02_SLU_08	Combination	-34,122	-1,693	0,193	-29,4139	-15,5904	-19,9249
274	0 A_02_SLU_09	Combination	31,835	-1,285	6,658	27,9795	19,1922	14,1369
274	0,5 A_02_SLU_09	Combination	31,835	73,708	6,658	31,9688	17,224	40,8936
274	1 A_02_SLU_09	Combination	31,835	148,7	6,658	35,958	15,2558	66,0226
274	1 A_02_SLU_09	Combination	31,835	148,7	6,658	35,958	15,2558	66,0226

274	1,5 A_02_SLU_09	Combination	31,835	153,58	6,658	36,3972	13,6084	17,8667
274	0 A_02_SLU_09	Combination	-43,647	-82,212	-6,349	-24,749	-22,1823	-25,4292
274	0,5 A_02_SLU_09	Combination	-43,647	-61,495	-6,349	-29,145	-20,3769	-13,7008
274	1 A_02_SLU_09	Combination	-43,647	-40,778	-6,349	-33,541	-18,5715	-3,6002
274	1 A_02_SLU_09	Combination	-43,647	-40,778	-6,349	-33,541	-18,5715	-3,6002
274	1,5 A_02_SLU_09	Combination	-43,647	-3,372	-6,349	-33,3048	-17,2801	-23,2323
274	0 A_02_SLU_10	Combination	0,441	-5,797	7,281	-1,9231	8,8965	-1,6789
274	0,5 A_02_SLU_10	Combination	0,441	-2,542	7,281	-1,9231	5,2559	0,4058
274	1 A_02_SLU_10	Combination	0,441	0,714	7,281	-1,9231	1,6152	0,8627
274	1 A_02_SLU_10	Combination	0,441	0,714	7,281	-1,9231	1,6152	0,8627
274	1,5 A_02_SLU_10	Combination	0,441	3,969	7,281	-1,9231	-2,0254	-0,3081
274	0 COMBO_Dead	Combination	0,715	-5,589	-0,327	0,5697	0,4524	-0,7423
274	0,5 COMBO_Dead	Combination	0,715	-2,341	-0,327	0,5697	0,6157	1,2402
274	1 COMBO_Dead	Combination	0,715	0,906	-0,327	0,5697	0,779	1,5989
274	1 COMBO_Dead	Combination	0,715	0,906	-0,327	0,5697	0,779	1,5989
274	1,5 COMBO_Dead	Combination	0,715	4,154	-0,327	0,5697	0,9424	0,3339
274	0 COMBO_Permanenti	Combination	1,16	-2,583	-0,49	0,3098	0,3408	-1,4095
274	0,5 COMBO_Permanenti	Combination	1,16	-1,308	-0,49	0,3098	0,5857	-0,4368
274	1 COMBO_Permanenti	Combination	1,16	-0,033	-0,49	0,3098	0,8306	-0,1016
274	1 COMBO_Permanenti	Combination	1,16	-0,033	-0,49	0,3098	0,8306	-0,1016
274	1,5 COMBO_Permanenti	Combination	1,16	1,242	-0,49	0,3098	1,0756	-0,4039
274	0 COMBO1_MOBILI	Combination	34,076	3,68	12,107	16,2262	25,8966	9,3658
274	0,5 COMBO1_MOBILI	Combination	34,076	50,034	12,107	18,9328	21,0646	24,7628
274	1 COMBO1_MOBILI	Combination	34,076	96,388	12,107	21,6393	16,2326	40,1598
274	1 COMBO1_MOBILI	Combination	34,076	96,388	12,107	21,6393	16,2326	40,1598
274	1,5 COMBO1_MOBILI	Combination	34,076	96,839	12,107	21,7613	11,7474	10,152
274	0 COMBO1_MOBILI	Combination	-40,828	-50,241	-1,938	-29,0635	-12,9795	-20,2814
274	0,5 COMBO1_MOBILI	Combination	-40,828	-39,521	-1,938	-31,9087	-13,2589	-13,4404
274	1 COMBO1_MOBILI	Combination	-40,828	-28,801	-1,938	-34,7538	-13,5383	-6,5994
274	1 COMBO1_MOBILI	Combination	-40,828	-28,801	-1,938	-34,7538	-13,5383	-6,5994
274	1,5 COMBO1_MOBILI	Combination	-40,828	-6,083	-1,938	-34,6882	-14,4823	-18,4262
274	0 COMBO2_MOBILI	Combination	30,015	4,615	11,937	25,8199	23,6305	15,5128

274	0,5 COMBO2_MOBILI	Combination	30,015	76,353	11,937	29,8092	19,0231	40,1332
274	1 COMBO2_MOBILI	Combination	30,015	148,09	11,937	33,7985	14,4156	64,7535
274	1 COMBO2_MOBILI	Combination	30,015	148,09	11,937	33,7985	14,4156	64,7535
274	1,5 COMBO2_MOBILI	Combination	30,015	149,714	11,937	34,2376	10,129	17,7169
274	0 COMBO2_MOBILI	Combination	-45,467	-76,311	-1,071	-26,9086	-17,744	-24,0533
274	0,5 COMBO2_MOBILI	Combination	-45,467	-58,85	-1,071	-31,3045	-18,5778	-14,4613
274	1 COMBO2_MOBILI	Combination	-45,467	-41,389	-1,071	-35,7005	-19,4116	-4,8692
274	1 COMBO2_MOBILI	Combination	-45,467	-41,389	-1,071	-35,7005	-19,4116	-4,8692
274	1,5 COMBO2_MOBILI	Combination	-45,467	-7,238	-1,071	-35,4643	-20,7595	-23,3821
274	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
274	0,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
274	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
274	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
274	1,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
274	0 COMB_RARA	Combination	7,644	-5,179	0,829	3,9117	4,4228	0,321
274	0,5 COMB_RARA	Combination	7,644	6,66	0,829	4,4129	4,2343	5,2888
274	1 COMB_RARA	Combination	7,644	18,5	0,829	4,9141	4,0458	8,6287
274	1 COMB_RARA	Combination	7,644	18,5	0,829	4,9141	4,0458	8,6287
274	1,5 COMB_RARA	Combination	7,644	21,839	0,829	4,9367	3,9215	1,9326
274	0 COMB_RARA	Combination	-6,228	-15,164	-1,771	-4,4753	-2,7765	-5,1692
274	0,5 COMB_RARA	Combination	-6,228	-9,924	-1,771	-5,0022	-2,1219	-1,7859
274	1 COMB_RARA	Combination	-6,228	-4,683	-1,771	-5,5291	-1,4673	-0,0304
274	1 COMB_RARA	Combination	-6,228	-4,683	-1,771	-5,5291	-1,4673	-0,0304
274	1,5 COMB_RARA	Combination	-6,228	2,78	-1,771	-5,5169	-0,9359	-3,3597
275	0 DEAD	LinStatic	0,53	-1,038	-0,242	-2,1659	0,698	0,0924
275	0,4125 DEAD	LinStatic	0,53	0,946	-0,242	-2,1659	0,7979	0,1114
275	0,825 DEAD	LinStatic	0,53	2,931	-0,242	-2,1659	0,8977	-0,6881
275	1,2375 DEAD	LinStatic	0,53	4,915	-0,242	-2,1659	0,9975	-2,3064
275	1,65 DEAD	LinStatic	0,53	6,9	-0,242	-2,1659	1,0973	-4,7432
275	0 PAVIMENTAZIONE	LinStatic	0,185	-0,367	-0,09	-0,559	0,2221	0,0569
275	0,4125 PAVIMENTAZIONE	LinStatic	0,185	0,334	-0,09	-0,559	0,2593	0,0639
275	0,825 PAVIMENTAZIONE	LinStatic	0,185	1,035	-0,09	-0,559	0,2965	-0,2185

275	1,2375 PAVIMENTAZIONE	LinStatic	0,185	1,736	-0,09	-0,559	0,3337	-0,7901
275	1,65 PAVIMENTAZIONE	LinStatic	0,185	2,438	-0,09	-0,559	0,3708	-1,651
275	0 BARRIERA+CORDOLO	LinStatic	0,304	-0,227	-0,111	-0,0942	0,2791	-0,1795
275	0,4125 BARRIERA+CORDOLO	LinStatic	0,304	-0,227	-0,111	-0,0942	0,325	-0,0858
275	0,825 BARRIERA+CORDOLO	LinStatic	0,304	-0,227	-0,111	-0,0942	0,3709	0,0079
275	1,2375 BARRIERA+CORDOLO	LinStatic	0,304	-0,227	-0,111	-0,0942	0,4168	0,1016
275	1,65 BARRIERA+CORDOLO	LinStatic	0,304	-0,227	-0,111	-0,0942	0,4627	0,1953
275	0 PARAPETTO	LinStatic	0,284	0,029	-0,125	0,0202	0,2157	-0,1868
275	0,4125 PARAPETTO	LinStatic	0,284	0,029	-0,125	0,0202	0,2674	-0,1988
275	0,825 PARAPETTO	LinStatic	0,284	0,029	-0,125	0,0202	0,3191	-0,2108
275	1,2375 PARAPETTO	LinStatic	0,284	0,029	-0,125	0,0202	0,3707	-0,2228
275	1,65 PARAPETTO	LinStatic	0,284	0,029	-0,125	0,0202	0,4224	-0,2347
275	0 QK_MOBILI	LinStatic	-0,24	-1,338	0,097	1,0733	-0,3377	0,3043
275	0,4125 QK_MOBILI	LinStatic	-0,24	-0,513	0,097	1,0733	-0,3778	0,686
275	0,825 QK_MOBILI	LinStatic	-0,24	0,312	0,097	1,0733	-0,4179	0,7273
275	1,2375 QK_MOBILI	LinStatic	-0,24	1,137	0,097	1,0733	-0,458	0,4283
275	1,65 QK_MOBILI	LinStatic	-0,24	1,962	0,097	1,0733	-0,4981	-0,211
275	0 QK_FOLLA	LinStatic	2,357	-0,085	-1,012	0,02	1,8469	-1,5205
275	0,4125 QK_FOLLA	LinStatic	2,357	-0,085	-1,012	0,02	2,2642	-1,4854
275	0,825 QK_FOLLA	LinStatic	2,357	-0,085	-1,012	0,02	2,6816	-1,4503
275	1,2375 QK_FOLLA	LinStatic	2,357	-0,085	-1,012	0,02	3,099	-1,4152
275	1,65 QK_FOLLA	LinStatic	2,357	-0,085	-1,012	0,02	3,5164	-1,3801
275	0 PERMANENTI	LinStatic	0,773	-0,565	-0,327	-0,6329	0,717	-0,3093
275	0,4125 PERMANENTI	LinStatic	0,773	0,136	-0,327	-0,6329	0,8518	-0,2207
275	0,825 PERMANENTI	LinStatic	0,773	0,837	-0,327	-0,6329	0,9865	-0,4213
275	1,2375 PERMANENTI	LinStatic	0,773	1,538	-0,327	-0,6329	1,1212	-0,9112
275	1,65 PERMANENTI	LinStatic	0,773	2,24	-0,327	-0,6329	1,2559	-1,6904
275	0 Qk_Tandem_1	LinMoving	23,245	17,041	6,507	6,8841	8,5165	11,2519
275	0,4125 Qk_Tandem_1	LinMoving	23,245	17,041	6,507	6,8841	8,8276	9,7517
275	0,825 Qk_Tandem_1	LinMoving	23,245	17,041	6,507	6,8841	9,1386	8,2514
275	1,2375 Qk_Tandem_1	LinMoving	23,245	17,041	6,507	6,8841	9,4497	6,7511
275	1,65 Qk_Tandem_1	LinMoving	23,245	17,041	6,507	6,8841	9,7607	5,2509

275	0 Qk_Tandem_1	LinMoving	-32,24	-4,073	-3,897	-18,9791	-10,9129	-3,5278
275	0,4125 Qk_Tandem_1	LinMoving	-32,24	-4,073	-3,897	-18,9791	-12,4487	-7,1081
275	0,825 Qk_Tandem_1	LinMoving	-32,24	-4,073	-3,897	-18,9791	-13,9844	-10,6884
275	1,2375 Qk_Tandem_1	LinMoving	-32,24	-4,073	-3,897	-18,9791	-15,5202	-14,2686
275	1,65 Qk_Tandem_1	LinMoving	-32,24	-4,073	-3,897	-18,9791	-17,0559	-17,8489
275	0 Qk_Tandem_2	LinMoving	20,237	23,493	6,38	10,8344	7,3177	18,3944
275	0,4125 Qk_Tandem_2	LinMoving	20,237	23,493	6,38	10,8344	7,4849	15,0932
275	0,825 Qk_Tandem_2	LinMoving	20,237	23,493	6,38	10,8344	7,6522	11,7921
275	1,2375 Qk_Tandem_2	LinMoving	20,237	23,493	6,38	10,8344	7,8194	8,4909
275	1,65 Qk_Tandem_2	LinMoving	20,237	23,493	6,38	10,8344	7,9867	5,1897
275	0 Qk_Tandem_2	LinMoving	-35,676	-2,813	-3,255	-16,0386	-15,5627	-2,1254
275	0,4125 Qk_Tandem_2	LinMoving	-35,676	-2,813	-3,255	-16,0386	-17,2938	-6,9021
275	0,825 Qk_Tandem_2	LinMoving	-35,676	-2,813	-3,255	-16,0386	-19,0249	-11,6788
275	1,2375 Qk_Tandem_2	LinMoving	-35,676	-2,813	-3,255	-16,0386	-20,756	-16,4554
275	1,65 Qk_Tandem_2	LinMoving	-35,676	-2,813	-3,255	-16,0386	-22,4871	-21,2321
275	0 FRENATURA	LinStatic	0,156	0,037	-2,429	0,6024	1,0964	-0,0719
275	0,4125 FRENATURA	LinStatic	0,156	0,037	-2,429	0,6024	2,0985	-0,087
275	0,825 FRENATURA	LinStatic	0,156	0,037	-2,429	0,6024	3,1006	-0,1021
275	1,2375 FRENATURA	LinStatic	0,156	0,037	-2,429	0,6024	4,1027	-0,1171
275	1,65 FRENATURA	LinStatic	0,156	0,037	-2,429	0,6024	5,1048	-0,1322
275	0 VENTO_TR_SC	LinStatic	-0,3	0,057	2,023	-0,486	-0,8753	-0,0672
275	0,4125 VENTO_TR_SC	LinStatic	-0,3	0,057	2,023	-0,486	-1,7098	-0,0908
275	0,825 VENTO_TR_SC	LinStatic	-0,3	0,057	2,023	-0,486	-2,5442	-0,1143
275	1,2375 VENTO_TR_SC	LinStatic	-0,3	0,057	2,023	-0,486	-3,3787	-0,1378
275	1,65 VENTO_TR_SC	LinStatic	-0,3	0,057	2,023	-0,486	-4,2132	-0,1614
275	0 VENTO_TR_CA	LinStatic	-0,287	0,045	2,617	-0,8226	-1,1468	-0,0946
275	0,4125 VENTO_TR_CA	LinStatic	-0,287	0,045	2,617	-0,8226	-2,2262	-0,1133
275	0,825 VENTO_TR_CA	LinStatic	-0,287	0,045	2,617	-0,8226	-3,3056	-0,132
275	1,2375 VENTO_TR_CA	LinStatic	-0,287	0,045	2,617	-0,8226	-4,3849	-0,1507
275	1,65 VENTO_TR_CA	LinStatic	-0,287	0,045	2,617	-0,8226	-5,4643	-0,1694
275	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
275	0,4125 VENTO_LO_CA	LinStatic	0	0	0	0	0	0

275	0,825 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
275	1,2375 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
275	1,65 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
275	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
275	0,4125 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
275	0,825 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
275	1,2375 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
275	1,65 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
275	0 Qk_Tandem_1_FQ	LinMoving	16,776	12,24	4,448	4,8424	5,8349	8,1215
275	0,4125 Qk_Tandem_1_FQ	LinMoving	16,776	12,24	4,448	4,8424	6,0563	7,0506
275	0,825 Qk_Tandem_1_FQ	LinMoving	16,776	12,24	4,448	4,8424	6,2778	5,9796
275	1,2375 Qk_Tandem_1_FQ	LinMoving	16,776	12,24	4,448	4,8424	6,4993	4,9087
275	1,65 Qk_Tandem_1_FQ	LinMoving	16,776	12,24	4,448	4,8424	6,7207	3,8378
275	0 Qk_Tandem_1_FQ	LinMoving	-23,207	-2,941	-2,696	-11,9499	-7,7585	-2,3848
275	0,4125 Qk_Tandem_1_FQ	LinMoving	-23,207	-2,941	-2,696	-11,9499	-8,814	-4,9479
275	0,825 Qk_Tandem_1_FQ	LinMoving	-23,207	-2,941	-2,696	-11,9499	-9,8694	-7,5111
275	1,2375 Qk_Tandem_1_FQ	LinMoving	-23,207	-2,941	-2,696	-11,9499	-10,9249	-10,0742
275	1,65 Qk_Tandem_1_FQ	LinMoving	-23,207	-2,941	-2,696	-11,9499	-11,9804	-12,6374
275	0 Qk_Tandem_2_FQ	LinMoving	14,709	16,497	4,296	7,2465	5,1806	12,7266
275	0,4125 Qk_Tandem_2_FQ	LinMoving	14,709	16,497	4,296	7,2465	5,312	10,4771
275	0,825 Qk_Tandem_2_FQ	LinMoving	14,709	16,497	4,296	7,2465	5,4435	8,2275
275	1,2375 Qk_Tandem_2_FQ	LinMoving	14,709	16,497	4,296	7,2465	5,5749	5,978
275	1,65 Qk_Tandem_2_FQ	LinMoving	14,709	16,497	4,296	7,2465	5,7063	3,7285
275	0 Qk_Tandem_2_FQ	LinMoving	-25,373	-2,066	-2,276	-10,8573	-10,594	-1,5132
275	0,4125 Qk_Tandem_2_FQ	LinMoving	-25,373	-2,066	-2,276	-10,8573	-11,7649	-4,8769
275	0,825 Qk_Tandem_2_FQ	LinMoving	-25,373	-2,066	-2,276	-10,8573	-12,9359	-8,2406
275	1,2375 Qk_Tandem_2_FQ	LinMoving	-25,373	-2,066	-2,276	-10,8573	-14,1069	-11,6043
275	1,65 Qk_Tandem_2_FQ	LinMoving	-25,373	-2,066	-2,276	-10,8573	-15,2779	-14,968
275	0 QK_MOBILI_FQ	LinStatic	-0,12	-0,669	0,049	0,5367	-0,1688	0,1522
275	0,4125 QK_MOBILI_FQ	LinStatic	-0,12	-0,256	0,049	0,5367	-0,1889	0,343
275	0,825 QK_MOBILI_FQ	LinStatic	-0,12	0,156	0,049	0,5367	-0,2089	0,3636
275	1,2375 QK_MOBILI_FQ	LinStatic	-0,12	0,569	0,049	0,5367	-0,229	0,2142

275	1,65 QK_MOBILI_FQ	LinStatic	-0,12	0,981	0,049	0,5367	-0,249	-0,1055
275	0 FRENATURA_2	LinStatic	0,122	0,046	-2,222	0,5937	-0,2163	-0,0734
275	0,4125 FRENATURA_2	LinStatic	0,122	0,046	-2,222	0,5937	0,7002	-0,0923
275	0,825 FRENATURA_2	LinStatic	0,122	0,046	-2,222	0,5937	1,6168	-0,1111
275	1,2375 FRENATURA_2	LinStatic	0,122	0,046	-2,222	0,5937	2,5333	-0,1299
275	1,65 FRENATURA_2	LinStatic	0,122	0,046	-2,222	0,5937	3,4499	-0,1487
275	0 RITIRO	LinStatic	0	0	0	0	0	0
275	0,4125 RITIRO	LinStatic	0	0	0	0	0	0
275	0,825 RITIRO	LinStatic	0	0	0	0	0	0
275	1,2375 RITIRO	LinStatic	0	0	0	0	0	0
275	1,65 RITIRO	LinStatic	0	0	0	0	0	0
275	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
275	0,4125 TEMPERATURA	LinStatic	0	0	0	0	0	0
275	0,825 TEMPERATURA	LinStatic	0	0	0	0	0	0
275	1,2375 TEMPERATURA	LinStatic	0	0	0	0	0	0
275	1,65 TEMPERATURA	LinStatic	0	0	0	0	0	0
275	0 Distorsioni	LinStatic	0	0	0	0	0	0
275	0,4125 Distorsioni	LinStatic	0	0	0	0	0	0
275	0,825 Distorsioni	LinStatic	0	0	0	0	0	0
275	1,2375 Distorsioni	LinStatic	0	0	0	0	0	0
275	1,65 Distorsioni	LinStatic	0	0	0	0	0	0
275	0 A_01_SLU_00	Combination	1,875	-2,25	-0,817	-3,8734	2,0179	-0,3393
275	0,4125 A_01_SLU_00	Combination	1,875	1,481	-0,817	-3,8734	2,3547	-0,1806
275	0,825 A_01_SLU_00	Combination	1,875	5,212	-0,817	-3,8734	2,6915	-1,561
275	1,2375 A_01_SLU_00	Combination	1,875	8,943	-0,817	-3,8734	3,0284	-4,4805
275	1,65 A_01_SLU_00	Combination	1,875	12,674	-0,817	-3,8734	3,3652	-8,939
275	0 A_01_SLU_01	Combination	35,95	18,903	11,291	5,4184	13,7653	12,8107
275	0,4125 A_01_SLU_01	Combination	35,95	23,748	11,291	5,4184	13,1511	11,4782
275	0,825 A_01_SLU_01	Combination	35,95	28,593	11,291	5,4184	12,537	8,1472
275	1,2375 A_01_SLU_01	Combination	35,95	33,438	11,291	5,4184	11,9228	2,8177
275	1,65 A_01_SLU_01	Combination	35,95	38,282	11,291	5,4184	11,3086	-4,5102
275	0 A_01_SLU_01	Combination	-38,953	-9,6	-2,754	-29,4969	-12,4644	-7,142

275	0,4125 A_01_SLU_01	Combination	-38,953	-4,755	-2,754	-29,4969	-15,5718	-11,2825
275	0,825 A_01_SLU_01	Combination	-38,953	0,089	-2,754	-29,4969	-18,6791	-17,4215
275	1,2375 A_01_SLU_01	Combination	-38,953	4,934	-2,754	-29,4969	-21,7865	-25,559
275	1,65 A_01_SLU_01	Combination	-38,953	9,779	-2,754	-29,4969	-24,8938	-35,6949
275	0 A_01_SLU_02	Combination	30,129	15,215	5,469	3,5676	12,8929	9,4896
275	0,4125 A_01_SLU_02	Combination	30,129	19,503	5,469	3,5676	13,7212	8,2958
275	0,825 A_01_SLU_02	Combination	30,129	23,791	5,469	3,5676	14,5495	5,3333
275	1,2375 A_01_SLU_02	Combination	30,129	28,079	5,469	3,5676	15,3779	0,6019
275	1,65 A_01_SLU_02	Combination	30,129	32,367	5,469	3,5676	16,2062	-5,8981
275	0 A_01_SLU_02	Combination	-29,845	-7,555	-5,246	-21,6208	-7,4972	-6,2699
275	0,4125 A_01_SLU_02	Combination	-29,845	-3,267	-5,246	-21,6208	-8,5843	-9,702
275	0,825 A_01_SLU_02	Combination	-29,845	1,021	-5,246	-21,6208	-9,6714	-14,9028
275	1,2375 A_01_SLU_02	Combination	-29,845	5,308	-5,246	-21,6208	-10,7584	-21,8725
275	1,65 A_01_SLU_02	Combination	-29,845	9,596	-5,246	-21,6208	-11,8455	-30,6109
275	0 A_01_SLU_03	Combination	29,707	15,251	9,824	2,2794	10,9685	9,412
275	0,4125 A_01_SLU_03	Combination	29,707	19,539	9,824	2,2794	10,0005	8,2033
275	0,825 A_01_SLU_03	Combination	29,707	23,827	9,824	2,2794	9,0325	5,2259
275	1,2375 A_01_SLU_03	Combination	29,707	28,115	9,824	2,2794	8,0646	0,4796
275	1,65 A_01_SLU_03	Combination	29,707	32,403	9,824	2,2794	7,0966	-6,0353
275	0 A_01_SLU_03	Combination	-30,268	-7,519	-0,892	-22,9091	-9,4216	-6,3474
275	0,4125 A_01_SLU_03	Combination	-30,268	-3,231	-0,892	-22,9091	-12,305	-9,7944
275	0,825 A_01_SLU_03	Combination	-30,268	1,057	-0,892	-22,9091	-15,1883	-15,0102
275	1,2375 A_01_SLU_03	Combination	-30,268	5,345	-0,892	-22,9091	-18,0717	-21,9948
275	1,65 A_01_SLU_03	Combination	-30,268	9,632	-0,892	-22,9091	-20,955	-30,7481
275	0 A_01_SLU_04	Combination	36,468	18,821	6,581	6,8991	15,8296	12,9809
275	0,4125 A_01_SLU_04	Combination	36,468	23,666	6,581	6,8991	17,1583	11,6821
275	0,825 A_01_SLU_04	Combination	36,468	28,511	6,581	6,8991	18,487	8,3848
275	1,2375 A_01_SLU_04	Combination	36,468	33,356	6,581	6,8991	19,8157	3,089
275	1,65 A_01_SLU_04	Combination	36,468	38,201	6,581	6,8991	21,1443	-4,2053
275	0 A_01_SLU_04	Combination	-38,436	-9,682	-7,464	-28,0162	-10,4001	-6,9717
275	0,4125 A_01_SLU_04	Combination	-38,436	-4,837	-7,464	-28,0162	-11,5646	-11,0785
275	0,825 A_01_SLU_04	Combination	-38,436	0,007843	-7,464	-28,0162	-12,7291	-17,1839

275	1,2375 A_01_SLU_04	Combination	-38,436	4,853	-7,464	-28,0162	-13,8936	-25,2877
275	1,65 A_01_SLU_04	Combination	-38,436	9,697	-7,464	-28,0162	-15,0581	-35,3899
275	0 A_01_SLU_05	Combination	1,013	-2,114	7,033	-6,3411	-1,4226	-0,6231
275	0,4125 A_01_SLU_05	Combination	1,013	1,617	7,033	-6,3411	-4,3239	-0,5205
275	0,825 A_01_SLU_05	Combination	1,013	5,348	7,033	-6,3411	-7,2251	-1,957
275	1,2375 A_01_SLU_05	Combination	1,013	9,079	7,033	-6,3411	-10,1264	-4,9326
275	1,65 A_01_SLU_05	Combination	1,013	12,81	7,033	-6,3411	-13,0276	-9,4473
275	0 A_01_SLU_06	Combination	35,378	19,549	11,539	6,493	13,1625	12,933
275	0,4125 A_01_SLU_06	Combination	35,378	23,349	11,539	6,493	12,446	11,5495
275	0,825 A_01_SLU_06	Combination	35,378	27,148	11,539	6,493	11,7296	8,5987
275	1,2375 A_01_SLU_06	Combination	35,378	30,948	11,539	6,493	11,0131	4,0806
275	1,65 A_01_SLU_06	Combination	35,378	34,748	11,539	6,493	10,2966	-2,0049
275	0 A_01_SLU_06	Combination	-39,525	-8,954	-2,506	-28,4224	-13,0673	-7,0196
275	0,4125 A_01_SLU_06	Combination	-39,525	-5,154	-2,506	-28,4224	-16,2769	-11,2111
275	0,825 A_01_SLU_06	Combination	-39,525	-1,355	-2,506	-28,4224	-19,4865	-16,97
275	1,2375 A_01_SLU_06	Combination	-39,525	2,445	-2,506	-28,4224	-22,6962	-24,2961
275	1,65 A_01_SLU_06	Combination	-39,525	6,244	-2,506	-28,4224	-25,9058	-33,1896
275	0 A_01_SLU_07	Combination	29,557	15,861	5,717	4,6422	12,29	9,6119
275	0,4125 A_01_SLU_07	Combination	29,557	19,104	5,717	4,6422	13,0161	8,3672
275	0,825 A_01_SLU_07	Combination	29,557	22,347	5,717	4,6422	13,7421	5,7848
275	1,2375 A_01_SLU_07	Combination	29,557	25,59	5,717	4,6422	14,4681	1,8648
275	1,65 A_01_SLU_07	Combination	29,557	28,832	5,717	4,6422	15,1942	-3,3928
275	0 A_01_SLU_07	Combination	-30,417	-6,909	-4,998	-20,5463	-8,1	-6,1475
275	0,4125 A_01_SLU_07	Combination	-30,417	-3,666	-4,998	-20,5463	-9,2894	-9,6306
275	0,825 A_01_SLU_07	Combination	-30,417	-0,424	-4,998	-20,5463	-10,4788	-14,4513
275	1,2375 A_01_SLU_07	Combination	-30,417	2,819	-4,998	-20,5463	-11,6681	-20,6096
275	1,65 A_01_SLU_07	Combination	-30,417	6,062	-4,998	-20,5463	-12,8575	-28,1055
275	0 A_01_SLU_08	Combination	29,135	15,898	10,072	3,3539	10,3656	9,5344
275	0,4125 A_01_SLU_08	Combination	29,135	19,14	10,072	3,3539	9,2954	8,2747
275	0,825 A_01_SLU_08	Combination	29,135	22,383	10,072	3,3539	8,2251	5,6774
275	1,2375 A_01_SLU_08	Combination	29,135	25,626	10,072	3,3539	7,1549	1,7425
275	1,65 A_01_SLU_08	Combination	29,135	28,868	10,072	3,3539	6,0846	-3,53

275	0 A_01_SLU_08	Combination	-30,84	-6,873	-0,644	-21,8346	-10,0244	-6,2251
275	0,4125 A_01_SLU_08	Combination	-30,84	-3,63	-0,644	-21,8346	-13,0101	-9,7231
275	0,825 A_01_SLU_08	Combination	-30,84	-0,388	-0,644	-21,8346	-15,9957	-14,5587
275	1,2375 A_01_SLU_08	Combination	-30,84	2,855	-0,644	-21,8346	-18,9814	-20,7319
275	1,65 A_01_SLU_08	Combination	-30,84	6,098	-0,644	-21,8346	-21,967	-28,2428
275	0 A_01_SLU_09	Combination	35,896	19,468	6,829	7,9736	15,2268	13,1033
275	0,4125 A_01_SLU_09	Combination	35,896	23,267	6,829	7,9736	16,4532	11,7535
275	0,825 A_01_SLU_09	Combination	35,896	27,067	6,829	7,9736	17,6796	8,8363
275	1,2375 A_01_SLU_09	Combination	35,896	30,866	6,829	7,9736	18,906	4,3519
275	1,65 A_01_SLU_09	Combination	35,896	34,666	6,829	7,9736	20,1323	-1,6999
275	0 A_01_SLU_09	Combination	-39,008	-9,036	-7,216	-26,9417	-11,0029	-6,8494
275	0,4125 A_01_SLU_09	Combination	-39,008	-5,236	-7,216	-26,9417	-12,2697	-11,0072
275	0,825 A_01_SLU_09	Combination	-39,008	-1,436	-7,216	-26,9417	-13,5365	-16,7323
275	1,2375 A_01_SLU_09	Combination	-39,008	2,363	-7,216	-26,9417	-14,8033	-24,0248
275	1,65 A_01_SLU_09	Combination	-39,008	6,163	-7,216	-26,9417	-16,0701	-32,8846
275	0 A_01_SLU_10	Combination	0,441	-1,468	7,281	-5,2666	-2,0254	-0,5007
275	0,4125 A_01_SLU_10	Combination	0,441	1,218	7,281	-5,2666	-5,029	-0,4492
275	0,825 A_01_SLU_10	Combination	0,441	3,904	7,281	-5,2666	-8,0325	-1,5055
275	1,2375 A_01_SLU_10	Combination	0,441	6,59	7,281	-5,2666	-11,0361	-3,6698
275	1,65 A_01_SLU_10	Combination	0,441	9,275	7,281	-5,2666	-14,0396	-6,9419
275	0 A_02_SLU_01	Combination	31,89	27,613	11,12	10,7513	12,1469	22,453
275	0,4125 A_02_SLU_01	Combination	31,89	32,458	11,12	10,7513	11,3386	18,6893
275	0,825 A_02_SLU_01	Combination	31,89	37,303	11,12	10,7513	10,5303	12,9271
275	1,2375 A_02_SLU_01	Combination	31,89	42,147	11,12	10,7513	9,722	5,1664
275	1,65 A_02_SLU_01	Combination	31,89	46,992	11,12	10,7513	8,9137	-4,5928
275	0 A_02_SLU_01	Combination	-43,592	-7,899	-1,887	-25,5272	-18,7416	-5,2487
275	0,4125 A_02_SLU_01	Combination	-43,592	-3,054	-1,887	-25,5272	-22,1127	-11,0044
275	0,825 A_02_SLU_01	Combination	-43,592	1,79	-1,887	-25,5272	-25,4838	-18,7585
275	1,2375 A_02_SLU_01	Combination	-43,592	6,635	-1,887	-25,5272	-28,8549	-28,5111
275	1,65 A_02_SLU_01	Combination	-43,592	11,48	-1,887	-25,5272	-32,226	-40,2622
275	0 A_02_SLU_02	Combination	26,979	21,615	5,553	7,1607	9,9424	16,3949
275	0,4125 A_02_SLU_02	Combination	26,979	25,903	5,553	7,1607	10,5073	13,4276

275	0,825 A_02_SLU_02	Combination	26,979	30,191	5,553	7,1607	11,0723	8,6915
275	1,2375 A_02_SLU_02	Combination	26,979	34,479	5,553	7,1607	11,6372	2,1867
275	1,65 A_02_SLU_02	Combination	26,979	38,767	5,553	7,1607	12,2022	-6,0869
275	0 A_02_SLU_02	Combination	-33,144	-6,229	-4,305	-19,995	-13,7195	-4,9648
275	0,4125 A_02_SLU_02	Combination	-33,144	-1,941	-4,305	-19,995	-15,1082	-9,6034
275	0,825 A_02_SLU_02	Combination	-33,144	2,347	-4,305	-19,995	-16,4968	-16,0107
275	1,2375 A_02_SLU_02	Combination	-33,144	6,635	-4,305	-19,995	-17,8854	-24,1868
275	1,65 A_02_SLU_02	Combination	-33,144	10,923	-4,305	-19,995	-19,2741	-34,1316
275	0 A_02_SLU_03	Combination	26,573	21,646	9,804	5,8768	8,6743	16,3181
275	0,4125 A_02_SLU_03	Combination	26,573	25,934	9,804	5,8768	7,4858	13,3378
275	0,825 A_02_SLU_03	Combination	26,573	30,222	9,804	5,8768	6,2972	8,5887
275	1,2375 A_02_SLU_03	Combination	26,573	34,51	9,804	5,8768	5,1087	2,0708
275	1,65 A_02_SLU_03	Combination	26,573	38,798	9,804	5,8768	3,9201	-6,2158
275	0 A_02_SLU_03	Combination	-33,55	-6,198	-0,054	-21,2789	-14,9876	-5,0416
275	0,4125 A_02_SLU_03	Combination	-33,55	-1,91	-0,054	-21,2789	-18,1297	-9,6932
275	0,825 A_02_SLU_03	Combination	-33,55	2,378	-0,054	-21,2789	-21,2719	-16,1135
275	1,2375 A_02_SLU_03	Combination	-33,55	6,666	-0,054	-21,2789	-24,414	-24,3027
275	1,65 A_02_SLU_03	Combination	-33,55	10,954	-0,054	-21,2789	-27,5561	-34,2606
275	0 A_02_SLU_04	Combination	32,407	27,531	6,41	12,232	14,2112	22,6233
275	0,4125 A_02_SLU_04	Combination	32,407	32,376	6,41	12,232	15,3458	18,8932
275	0,825 A_02_SLU_04	Combination	32,407	37,221	6,41	12,232	16,4803	13,1647
275	1,2375 A_02_SLU_04	Combination	32,407	42,066	6,41	12,232	17,6148	5,4377
275	1,65 A_02_SLU_04	Combination	32,407	46,91	6,41	12,232	18,7494	-4,2878
275	0 A_02_SLU_04	Combination	-43,075	-7,981	-6,597	-24,0465	-16,6773	-5,0785
275	0,4125 A_02_SLU_04	Combination	-43,075	-3,136	-6,597	-24,0465	-18,1055	-10,8005
275	0,825 A_02_SLU_04	Combination	-43,075	1,709	-6,597	-24,0465	-19,5338	-18,5209
275	1,2375 A_02_SLU_04	Combination	-43,075	6,554	-6,597	-24,0465	-20,962	-28,2398
275	1,65 A_02_SLU_04	Combination	-43,075	11,398	-6,597	-24,0465	-22,3903	-39,9572
275	0 A_02_SLU_05	Combination	1,013	-2,114	7,033	-6,3411	-1,4226	-0,6231
275	0,4125 A_02_SLU_05	Combination	1,013	1,617	7,033	-6,3411	-4,3239	-0,5205
275	0,825 A_02_SLU_05	Combination	1,013	5,348	7,033	-6,3411	-7,2251	-1,957
275	1,2375 A_02_SLU_05	Combination	1,013	9,079	7,033	-6,3411	-10,1264	-4,9326

275	1,65 A_02_SLU_05	Combination	1,013	12,81	7,033	-6,3411	-13,0276	-9,4473
275	0 A_02_SLU_06	Combination	31,318	28,259	11,368	11,8259	11,5441	22,5753
275	0,4125 A_02_SLU_06	Combination	31,318	32,059	11,368	11,8259	10,6335	18,7606
275	0,825 A_02_SLU_06	Combination	31,318	35,858	11,368	11,8259	9,7229	13,3786
275	1,2375 A_02_SLU_06	Combination	31,318	39,658	11,368	11,8259	8,8123	6,4292
275	1,65 A_02_SLU_06	Combination	31,318	43,457	11,368	11,8259	7,9017	-2,0874
275	0 A_02_SLU_06	Combination	-44,164	-7,253	-1,639	-24,4526	-19,3444	-5,1264
275	0,4125 A_02_SLU_06	Combination	-44,164	-3,453	-1,639	-24,4526	-22,8178	-10,933
275	0,825 A_02_SLU_06	Combination	-44,164	0,346	-1,639	-24,4526	-26,2912	-18,307
275	1,2375 A_02_SLU_06	Combination	-44,164	4,146	-1,639	-24,4526	-29,7646	-27,2483
275	1,65 A_02_SLU_06	Combination	-44,164	7,945	-1,639	-24,4526	-33,238	-37,7569
275	0 A_02_SLU_07	Combination	26,407	22,261	5,801	8,2353	9,3395	16,5172
275	0,4125 A_02_SLU_07	Combination	26,407	25,504	5,801	8,2353	9,8022	13,499
275	0,825 A_02_SLU_07	Combination	26,407	28,746	5,801	8,2353	10,2649	9,1431
275	1,2375 A_02_SLU_07	Combination	26,407	31,989	5,801	8,2353	10,7275	3,4495
275	1,65 A_02_SLU_07	Combination	26,407	35,232	5,801	8,2353	11,1902	-3,5816
275	0 A_02_SLU_07	Combination	-33,716	-5,583	-4,057	-18,9204	-14,3224	-4,8425
275	0,4125 A_02_SLU_07	Combination	-33,716	-2,34	-4,057	-18,9204	-15,8133	-9,532
275	0,825 A_02_SLU_07	Combination	-33,716	0,902	-4,057	-18,9204	-17,3042	-15,5591
275	1,2375 A_02_SLU_07	Combination	-33,716	4,145	-4,057	-18,9204	-18,7951	-22,9239
275	1,65 A_02_SLU_07	Combination	-33,716	7,388	-4,057	-18,9204	-20,2861	-31,6263
275	0 A_02_SLU_08	Combination	26,001	22,293	10,052	6,9513	8,0715	16,4405
275	0,4125 A_02_SLU_08	Combination	26,001	25,535	10,052	6,9513	6,7806	13,4091
275	0,825 A_02_SLU_08	Combination	26,001	28,778	10,052	6,9513	5,4898	9,0402
275	1,2375 A_02_SLU_08	Combination	26,001	32,021	10,052	6,9513	4,199	3,3336
275	1,65 A_02_SLU_08	Combination	26,001	35,263	10,052	6,9513	2,9081	-3,7105
275	0 A_02_SLU_08	Combination	-34,122	-5,551	0,193	-20,2044	-15,5904	-4,9192
275	0,4125 A_02_SLU_08	Combination	-34,122	-2,309	0,193	-20,2044	-18,8348	-9,6218
275	0,825 A_02_SLU_08	Combination	-34,122	0,934	0,193	-20,2044	-22,0793	-15,662
275	1,2375 A_02_SLU_08	Combination	-34,122	4,177	0,193	-20,2044	-25,3237	-23,0398
275	1,65 A_02_SLU_08	Combination	-34,122	7,419	0,193	-20,2044	-28,5681	-31,7552
275	0 A_02_SLU_09	Combination	31,835	28,178	6,658	13,3065	13,6084	22,7456

275	0,4125 A_02_SLU_09	Combination	31,835	31,977	6,658	13,3065	14,6406	18,9646
275	0,825 A_02_SLU_09	Combination	31,835	35,777	6,658	13,3065	15,6729	13,6162
275	1,2375 A_02_SLU_09	Combination	31,835	39,576	6,658	13,3065	16,7051	6,7005
275	1,65 A_02_SLU_09	Combination	31,835	43,376	6,658	13,3065	17,7374	-1,7825
275	0 A_02_SLU_09	Combination	-43,647	-7,335	-6,349	-22,972	-17,2801	-4,9561
275	0,4125 A_02_SLU_09	Combination	-43,647	-3,535	-6,349	-22,972	-18,8107	-10,7291
275	0,825 A_02_SLU_09	Combination	-43,647	0,265	-6,349	-22,972	-20,3412	-18,0694
275	1,2375 A_02_SLU_09	Combination	-43,647	4,064	-6,349	-22,972	-21,8717	-26,977
275	1,65 A_02_SLU_09	Combination	-43,647	7,864	-6,349	-22,972	-23,4023	-37,4519
275	0 A_02_SLU_10	Combination	0,441	-1,468	7,281	-5,2666	-2,0254	-0,5007
275	0,4125 A_02_SLU_10	Combination	0,441	1,218	7,281	-5,2666	-5,029	-0,4492
275	0,825 A_02_SLU_10	Combination	0,441	3,904	7,281	-5,2666	-8,0325	-1,5055
275	1,2375 A_02_SLU_10	Combination	0,441	6,59	7,281	-5,2666	-11,0361	-3,6698
275	1,65 A_02_SLU_10	Combination	0,441	9,275	7,281	-5,2666	-14,0396	-6,9419
275	0 COMBO_Dead	Combination	0,715	-1,402	-0,327	-2,9239	0,9424	0,1247
275	0,4125 COMBO_Dead	Combination	0,715	1,277	-0,327	-2,9239	1,0771	0,1504
275	0,825 COMBO_Dead	Combination	0,715	3,956	-0,327	-2,9239	1,2119	-0,929
275	1,2375 COMBO_Dead	Combination	0,715	6,636	-0,327	-2,9239	1,3466	-3,1136
275	1,65 COMBO_Dead	Combination	0,715	9,315	-0,327	-2,9239	1,4813	-6,4033
275	0 COMBO_Permanenti	Combination	1,16	-0,848	-0,49	-0,9494	1,0756	-0,464
275	0,4125 COMBO_Permanenti	Combination	1,16	0,204	-0,49	-0,9494	1,2776	-0,3311
275	0,825 COMBO_Permanenti	Combination	1,16	1,256	-0,49	-0,9494	1,4797	-0,632
275	1,2375 COMBO_Permanenti	Combination	1,16	2,307	-0,49	-0,9494	1,6818	-1,3669
275	1,65 COMBO_Permanenti	Combination	1,16	3,359	-0,49	-0,9494	1,8838	-2,5356
275	0 COMBO1_MOBILI	Combination	34,076	21,153	12,107	9,2918	11,7474	13,15
275	0,4125 COMBO1_MOBILI	Combination	34,076	22,267	12,107	9,2918	10,7964	11,6588
275	0,825 COMBO1_MOBILI	Combination	34,076	23,381	12,107	9,2918	9,8454	9,7082
275	1,2375 COMBO1_MOBILI	Combination	34,076	24,495	12,107	9,2918	8,8944	7,2982
275	1,65 COMBO1_MOBILI	Combination	34,076	25,608	12,107	9,2918	7,9435	4,4287
275	0 COMBO1_MOBILI	Combination	-40,828	-7,35	-1,938	-25,6235	-14,4823	-6,8027
275	0,4125 COMBO1_MOBILI	Combination	-40,828	-6,236	-1,938	-25,6235	-17,9265	-11,1018
275	0,825 COMBO1_MOBILI	Combination	-40,828	-5,122	-1,938	-25,6235	-21,3707	-15,8605

275	1,2375 COMBO1_MOBILI	Combination	-40,828	-4,009	-1,938	-25,6235	-24,8148	-21,0785
275	1,65 COMBO1_MOBILI	Combination	-40,828	-2,895	-1,938	-25,6235	-28,259	-26,756
275	0 COMBO2_MOBILI	Combination	30,015	29,863	11,937	14,6247	10,129	22,7923
275	0,4125 COMBO2_MOBILI	Combination	30,015	30,977	11,937	14,6247	8,9839	18,8699
275	0,825 COMBO2_MOBILI	Combination	30,015	32,091	11,937	14,6247	7,8388	14,4881
275	1,2375 COMBO2_MOBILI	Combination	30,015	33,204	11,937	14,6247	6,6936	9,6469
275	1,65 COMBO2_MOBILI	Combination	30,015	34,318	11,937	14,6247	5,5485	4,3462
275	0 COMBO2_MOBILI	Combination	-45,467	-5,649	-1,071	-21,6538	-20,7595	-4,9094
275	0,4125 COMBO2_MOBILI	Combination	-45,467	-4,535	-1,071	-21,6538	-24,4674	-10,8238
275	0,825 COMBO2_MOBILI	Combination	-45,467	-3,421	-1,071	-21,6538	-28,1753	-17,1975
275	1,2375 COMBO2_MOBILI	Combination	-45,467	-2,308	-1,071	-21,6538	-31,8832	-24,0307
275	1,65 COMBO2_MOBILI	Combination	-45,467	-1,194	-1,071	-21,6538	-35,5912	-31,3232
275	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
275	0,4125 COMBO_RITIRO	Combination	0	0	0	0	0	0
275	0,825 COMBO_RITIRO	Combination	0	0	0	0	0	0
275	1,2375 COMBO_RITIRO	Combination	0	0	0	0	0	0
275	1,65 COMBO_RITIRO	Combination	0	0	0	0	0	0
275	0 COMB_RARA	Combination	7,644	2,301	0,829	-0,8045	3,9215	2,292
275	0,4125 COMB_RARA	Combination	7,644	5,193	0,829	-0,8045	4,3281	2,1288
275	0,825 COMB_RARA	Combination	7,644	8,085	0,829	-0,8045	4,7347	0,7726
275	1,2375 COMB_RARA	Combination	7,644	10,977	0,829	-0,8045	5,1413	-1,7765
275	1,65 COMB_RARA	Combination	7,644	13,869	0,829	-0,8045	5,5479	-5,5187
275	0 COMB_RARA	Combination	-6,228	-2,978	-1,771	-7,2703	-0,9359	-1,4029
275	0,4125 COMB_RARA	Combination	-6,228	-0,086	-1,771	-7,2703	-0,9909	-2,0861
275	0,825 COMB_RARA	Combination	-6,228	2,806	-1,771	-7,2703	-1,046	-3,9623
275	1,2375 COMB_RARA	Combination	-6,228	5,698	-1,771	-7,2703	-1,1011	-7,0315
275	1,65 COMB_RARA	Combination	-6,228	8,59	-1,771	-7,2703	-1,1562	-11,2936
282	0 DEAD	LinStatic	0	0	0	0	0	0
282	0,385 DEAD	LinStatic	0	0	0	0	0	0
282	0,77 DEAD	LinStatic	0	0	0	0	0	0
282	0 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
282	0,385 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0

282	0,77 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
282	0 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
282	0,385 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
282	0,77 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
282	0 PARAPETTO	LinStatic	0	0	0	0	0	0
282	0,385 PARAPETTO	LinStatic	0	0	0	0	0	0
282	0,77 PARAPETTO	LinStatic	0	0	0	0	0	0
282	0 QK_MOBILI	LinStatic	0	0	0	0	0	0
282	0,385 QK_MOBILI	LinStatic	0	0	0	0	0	0
282	0,77 QK_MOBILI	LinStatic	0	0	0	0	0	0
282	0 QK_FOLLA	LinStatic	0	0	0	0	0	0
282	0,385 QK_FOLLA	LinStatic	0	0	0	0	0	0
282	0,77 QK_FOLLA	LinStatic	0	0	0	0	0	0
282	0 PERMANENTI	LinStatic	0	0	0	0	0	0
282	0,385 PERMANENTI	LinStatic	0	0	0	0	0	0
282	0,77 PERMANENTI	LinStatic	0	0	0	0	0	0
282	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
282	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
282	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
282	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
282	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
282	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
282	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
282	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
282	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
282	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
282	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
282	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
282	0 FRENATURA	LinStatic	0	0	0	0	0	0
282	0,385 FRENATURA	LinStatic	0	0	0	0	0	0
282	0,77 FRENATURA	LinStatic	0	0	0	0	0	0
282	0 VENTO_TR_SC	LinStatic	0	0	0	0	0	0

282	0,385 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
282	0,77 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
282	0 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
282	0,385 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
282	0,77 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
282	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
282	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
282	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
282	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
282	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
282	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
282	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
282	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
282	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
282	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
282	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
282	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
282	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
282	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
282	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
282	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
282	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
282	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
282	0 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
282	0,385 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
282	0,77 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
282	0 FRENATURA_2	LinStatic	0	0	0	0	0	0
282	0,385 FRENATURA_2	LinStatic	0	0	0	0	0	0
282	0,77 FRENATURA_2	LinStatic	0	0	0	0	0	0
282	0 RITIRO	LinStatic	0	0	0	0	0	0
282	0,385 RITIRO	LinStatic	0	0	0	0	0	0
282	0,77 RITIRO	LinStatic	0	0	0	0	0	0

282	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
282	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
282	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
282	0 Distorsioni	LinStatic	0	0	0	0	0	0
282	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
282	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
282	0 A_01_SLU_00	Combination	0	0	0	0	0	0
282	0,385 A_01_SLU_00	Combination	0	0	0	0	0	0
282	0,77 A_01_SLU_00	Combination	0	0	0	0	0	0
282	0 A_01_SLU_01	Combination	0	0	0	0	0	0
282	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
282	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
282	0 A_01_SLU_01	Combination	0	0	0	0	0	0
282	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
282	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
282	0 A_01_SLU_02	Combination	0	0	0	0	0	0
282	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
282	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
282	0 A_01_SLU_02	Combination	0	0	0	0	0	0
282	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
282	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
282	0 A_01_SLU_03	Combination	0	0	0	0	0	0
282	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
282	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
282	0 A_01_SLU_03	Combination	0	0	0	0	0	0
282	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
282	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
282	0 A_01_SLU_04	Combination	0	0	0	0	0	0
282	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
282	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
282	0 A_01_SLU_04	Combination	0	0	0	0	0	0
282	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0

282	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
282	0 A_01_SLU_05	Combination	0	0	0	0	0	0
282	0,385 A_01_SLU_05	Combination	0	0	0	0	0	0
282	0,77 A_01_SLU_05	Combination	0	0	0	0	0	0
282	0 A_01_SLU_06	Combination	0	0	0	0	0	0
282	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
282	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
282	0 A_01_SLU_06	Combination	0	0	0	0	0	0
282	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
282	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
282	0 A_01_SLU_07	Combination	0	0	0	0	0	0
282	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
282	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
282	0 A_01_SLU_07	Combination	0	0	0	0	0	0
282	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
282	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
282	0 A_01_SLU_08	Combination	0	0	0	0	0	0
282	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
282	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
282	0 A_01_SLU_08	Combination	0	0	0	0	0	0
282	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
282	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
282	0 A_01_SLU_09	Combination	0	0	0	0	0	0
282	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
282	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
282	0 A_01_SLU_09	Combination	0	0	0	0	0	0
282	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
282	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
282	0 A_01_SLU_10	Combination	0	0	0	0	0	0
282	0,385 A_01_SLU_10	Combination	0	0	0	0	0	0
282	0,77 A_01_SLU_10	Combination	0	0	0	0	0	0
282	0 A_02_SLU_01	Combination	0	0	0	0	0	0

282	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
282	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
282	0 A_02_SLU_01	Combination	0	0	0	0	0	0
282	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
282	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
282	0 A_02_SLU_02	Combination	0	0	0	0	0	0
282	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
282	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
282	0 A_02_SLU_02	Combination	0	0	0	0	0	0
282	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
282	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
282	0 A_02_SLU_03	Combination	0	0	0	0	0	0
282	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
282	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
282	0 A_02_SLU_03	Combination	0	0	0	0	0	0
282	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
282	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
282	0 A_02_SLU_04	Combination	0	0	0	0	0	0
282	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
282	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
282	0 A_02_SLU_04	Combination	0	0	0	0	0	0
282	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
282	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
282	0 A_02_SLU_05	Combination	0	0	0	0	0	0
282	0,385 A_02_SLU_05	Combination	0	0	0	0	0	0
282	0,77 A_02_SLU_05	Combination	0	0	0	0	0	0
282	0 A_02_SLU_06	Combination	0	0	0	0	0	0
282	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
282	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
282	0 A_02_SLU_06	Combination	0	0	0	0	0	0
282	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
282	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0

282	0 A_02_SLU_07	Combination	0	0	0	0	0	0
282	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
282	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
282	0 A_02_SLU_07	Combination	0	0	0	0	0	0
282	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
282	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
282	0 A_02_SLU_08	Combination	0	0	0	0	0	0
282	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
282	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
282	0 A_02_SLU_08	Combination	0	0	0	0	0	0
282	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
282	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
282	0 A_02_SLU_09	Combination	0	0	0	0	0	0
282	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
282	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
282	0 A_02_SLU_09	Combination	0	0	0	0	0	0
282	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
282	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
282	0 A_02_SLU_10	Combination	0	0	0	0	0	0
282	0,385 A_02_SLU_10	Combination	0	0	0	0	0	0
282	0,77 A_02_SLU_10	Combination	0	0	0	0	0	0
282	0 COMBO_Dead	Combination	0	0	0	0	0	0
282	0,385 COMBO_Dead	Combination	0	0	0	0	0	0
282	0,77 COMBO_Dead	Combination	0	0	0	0	0	0
282	0 COMBO_Permanenti	Combination	0	0	0	0	0	0
282	0,385 COMBO_Permanenti	Combination	0	0	0	0	0	0
282	0,77 COMBO_Permanenti	Combination	0	0	0	0	0	0
282	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
282	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
282	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
282	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
282	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0

282	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
282	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
282	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
282	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
282	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
282	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
282	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
282	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
282	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
282	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
282	0 COMB_RARA	Combination	0	0	0	0	0	0
282	0,385 COMB_RARA	Combination	0	0	0	0	0	0
282	0,77 COMB_RARA	Combination	0	0	0	0	0	0
282	0 COMB_RARA	Combination	0	0	0	0	0	0
282	0,385 COMB_RARA	Combination	0	0	0	0	0	0
282	0,77 COMB_RARA	Combination	0	0	0	0	0	0
283	0 DEAD	LinStatic	0	0	0	0	0	0
283	0,385 DEAD	LinStatic	0	0	0	0	0	0
283	0,77 DEAD	LinStatic	0	0	0	0	0	0
283	0 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
283	0,385 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
283	0,77 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
283	0 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
283	0,385 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
283	0,77 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
283	0 PARAPETTO	LinStatic	0	0	0	0	0	0
283	0,385 PARAPETTO	LinStatic	0	0	0	0	0	0
283	0,77 PARAPETTO	LinStatic	0	0	0	0	0	0
283	0 QK_MOBILI	LinStatic	0	0	0	0	0	0
283	0,385 QK_MOBILI	LinStatic	0	0	0	0	0	0
283	0,77 QK_MOBILI	LinStatic	0	0	0	0	0	0
283	0 QK_FOLLA	LinStatic	0	0	0	0	0	0

283	0,385 QK_FOLLA	LinStatic	0	0	0	0	0	0
283	0,77 QK_FOLLA	LinStatic	0	0	0	0	0	0
283	0 PERMANENTI	LinStatic	0	0	0	0	0	0
283	0,385 PERMANENTI	LinStatic	0	0	0	0	0	0
283	0,77 PERMANENTI	LinStatic	0	0	0	0	0	0
283	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
283	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
283	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
283	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
283	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
283	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
283	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
283	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
283	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
283	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
283	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
283	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
283	0 FRENATURA	LinStatic	0	0	0	0	0	0
283	0,385 FRENATURA	LinStatic	0	0	0	0	0	0
283	0,77 FRENATURA	LinStatic	0	0	0	0	0	0
283	0 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
283	0,385 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
283	0,77 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
283	0 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
283	0,385 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
283	0,77 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
283	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
283	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
283	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
283	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
283	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
283	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0

283	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
283	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
283	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
283	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
283	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
283	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
283	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
283	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
283	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
283	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
283	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
283	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
283	0 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
283	0,385 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
283	0,77 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
283	0 FRENATURA_2	LinStatic	0	0	0	0	0	0
283	0,385 FRENATURA_2	LinStatic	0	0	0	0	0	0
283	0,77 FRENATURA_2	LinStatic	0	0	0	0	0	0
283	0 RITIRO	LinStatic	0	0	0	0	0	0
283	0,385 RITIRO	LinStatic	0	0	0	0	0	0
283	0,77 RITIRO	LinStatic	0	0	0	0	0	0
283	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
283	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
283	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
283	0 Distorsioni	LinStatic	0	0	0	0	0	0
283	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
283	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
283	0 A_01_SLU_00	Combination	0	0	0	0	0	0
283	0,385 A_01_SLU_00	Combination	0	0	0	0	0	0
283	0,77 A_01_SLU_00	Combination	0	0	0	0	0	0
283	0 A_01_SLU_01	Combination	0	0	0	0	0	0
283	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0

283	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
283	0 A_01_SLU_01	Combination	0	0	0	0	0	0
283	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
283	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
283	0 A_01_SLU_02	Combination	0	0	0	0	0	0
283	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
283	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
283	0 A_01_SLU_02	Combination	0	0	0	0	0	0
283	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
283	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
283	0 A_01_SLU_03	Combination	0	0	0	0	0	0
283	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
283	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
283	0 A_01_SLU_03	Combination	0	0	0	0	0	0
283	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
283	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
283	0 A_01_SLU_04	Combination	0	0	0	0	0	0
283	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
283	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
283	0 A_01_SLU_04	Combination	0	0	0	0	0	0
283	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
283	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
283	0 A_01_SLU_05	Combination	0	0	0	0	0	0
283	0,385 A_01_SLU_05	Combination	0	0	0	0	0	0
283	0,77 A_01_SLU_05	Combination	0	0	0	0	0	0
283	0 A_01_SLU_06	Combination	0	0	0	0	0	0
283	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
283	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
283	0 A_01_SLU_06	Combination	0	0	0	0	0	0
283	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
283	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
283	0 A_01_SLU_07	Combination	0	0	0	0	0	0

283	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
283	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
283	0 A_01_SLU_07	Combination	0	0	0	0	0	0
283	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
283	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
283	0 A_01_SLU_08	Combination	0	0	0	0	0	0
283	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
283	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
283	0 A_01_SLU_08	Combination	0	0	0	0	0	0
283	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
283	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
283	0 A_01_SLU_09	Combination	0	0	0	0	0	0
283	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
283	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
283	0 A_01_SLU_09	Combination	0	0	0	0	0	0
283	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
283	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
283	0 A_01_SLU_10	Combination	0	0	0	0	0	0
283	0,385 A_01_SLU_10	Combination	0	0	0	0	0	0
283	0,77 A_01_SLU_10	Combination	0	0	0	0	0	0
283	0 A_02_SLU_01	Combination	0	0	0	0	0	0
283	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
283	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
283	0 A_02_SLU_01	Combination	0	0	0	0	0	0
283	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
283	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
283	0 A_02_SLU_02	Combination	0	0	0	0	0	0
283	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
283	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
283	0 A_02_SLU_02	Combination	0	0	0	0	0	0
283	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
283	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0

283	0 A_02_SLU_03	Combination	0	0	0	0	0	0
283	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
283	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
283	0 A_02_SLU_03	Combination	0	0	0	0	0	0
283	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
283	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
283	0 A_02_SLU_04	Combination	0	0	0	0	0	0
283	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
283	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
283	0 A_02_SLU_04	Combination	0	0	0	0	0	0
283	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
283	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
283	0 A_02_SLU_05	Combination	0	0	0	0	0	0
283	0,385 A_02_SLU_05	Combination	0	0	0	0	0	0
283	0,77 A_02_SLU_05	Combination	0	0	0	0	0	0
283	0 A_02_SLU_06	Combination	0	0	0	0	0	0
283	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
283	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
283	0 A_02_SLU_06	Combination	0	0	0	0	0	0
283	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
283	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
283	0 A_02_SLU_07	Combination	0	0	0	0	0	0
283	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
283	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
283	0 A_02_SLU_07	Combination	0	0	0	0	0	0
283	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
283	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
283	0 A_02_SLU_08	Combination	0	0	0	0	0	0
283	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
283	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
283	0 A_02_SLU_08	Combination	0	0	0	0	0	0
283	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0

283	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
283	0 A_02_SLU_09	Combination	0	0	0	0	0	0
283	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
283	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
283	0 A_02_SLU_09	Combination	0	0	0	0	0	0
283	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
283	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
283	0 A_02_SLU_10	Combination	0	0	0	0	0	0
283	0,385 A_02_SLU_10	Combination	0	0	0	0	0	0
283	0,77 A_02_SLU_10	Combination	0	0	0	0	0	0
283	0 COMBO_Dead	Combination	0	0	0	0	0	0
283	0,385 COMBO_Dead	Combination	0	0	0	0	0	0
283	0,77 COMBO_Dead	Combination	0	0	0	0	0	0
283	0 COMBO_Permanenti	Combination	0	0	0	0	0	0
283	0,385 COMBO_Permanenti	Combination	0	0	0	0	0	0
283	0,77 COMBO_Permanenti	Combination	0	0	0	0	0	0
283	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
283	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
283	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
283	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
283	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
283	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
283	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
283	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
283	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
283	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
283	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
283	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
283	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
283	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
283	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
283	0 COMB_RARA	Combination	0	0	0	0	0	0

283	0,385 COMB_RARA	Combination	0	0	0	0	0	0
283	0,77 COMB_RARA	Combination	0	0	0	0	0	0
283	0 COMB_RARA	Combination	0	0	0	0	0	0
283	0,385 COMB_RARA	Combination	0	0	0	0	0	0
283	0,77 COMB_RARA	Combination	0	0	0	0	0	0
284	0 DEAD	LinStatic	0	-2,616	2,274E-13	-2,6568	0	-2,153
284	0,45 DEAD	LinStatic	0	-0,451	2,274E-13	-2,6568	-1,023E-13	-1,4631
284	0,9 DEAD	LinStatic	0	1,714	2,274E-13	-2,6568	-2,046E-13	-1,7474
284	1,35 DEAD	LinStatic	0	3,879	2,274E-13	-2,6568	-3,07E-13	-3,0059
284	1,8 DEAD	LinStatic	0	6,044	2,274E-13	-2,6568	-4,093E-13	-5,2387
284	0 PAVIMENTAZIONE	LinStatic	0	-0,902	2,274E-13	-0,7006	0	-0,6832
284	0,45 PAVIMENTAZIONE	LinStatic	0	-0,137	2,274E-13	-0,7006	-1,023E-13	-0,4496
284	0,9 PAVIMENTAZIONE	LinStatic	0	0,628	2,274E-13	-0,7006	-2,046E-13	-0,5602
284	1,35 PAVIMENTAZIONE	LinStatic	0	1,393	2,274E-13	-0,7006	-3,07E-13	-1,0151
284	1,8 PAVIMENTAZIONE	LinStatic	0	2,158	2,274E-13	-0,7006	-4,093E-13	-1,8142
284	0 BARRIERA+CORDOLO	LinStatic	0	-0,093	1,421E-14	-0,2657	-1,421E-14	-0,1196
284	0,45 BARRIERA+CORDOLO	LinStatic	0	-0,093	1,421E-14	-0,2657	-2,061E-14	-0,0776
284	0,9 BARRIERA+CORDOLO	LinStatic	0	-0,093	1,421E-14	-0,2657	-2,7E-14	-0,0356
284	1,35 BARRIERA+CORDOLO	LinStatic	0	-0,093	1,421E-14	-0,2657	-3,34E-14	0,0063
284	1,8 BARRIERA+CORDOLO	LinStatic	0	-0,093	1,421E-14	-0,2657	-3,979E-14	0,0483
284	0 PARAPETTO	LinStatic	0	0,186	0	-0,0883	-3,553E-15	-0,0323
284	0,45 PARAPETTO	LinStatic	0	0,186	0	-0,0883	-3,553E-15	-0,1162
284	0,9 PARAPETTO	LinStatic	0	0,186	0	-0,0883	-3,553E-15	-0,2001
284	1,35 PARAPETTO	LinStatic	0	0,186	0	-0,0883	-3,553E-15	-0,284
284	1,8 PARAPETTO	LinStatic	0	0,186	0	-0,0883	-3,553E-15	-0,3678
284	0 QK_MOBILI	LinStatic	0	0,12	3,553E-15	1,016	0	-0,0116
284	0,45 QK_MOBILI	LinStatic	0	0,12	3,553E-15	1,016	-1,599E-15	-0,0657
284	0,9 QK_MOBILI	LinStatic	0	0,12	3,553E-15	1,016	-3,197E-15	-0,1198
284	1,35 QK_MOBILI	LinStatic	0	0,12	3,553E-15	1,016	-4,796E-15	-0,1739
284	1,8 QK_MOBILI	LinStatic	0	0,12	3,553E-15	1,016	-6,395E-15	-0,228
284	0 QK_FOLLA	LinStatic	0	-2,29	0	-0,9466	0	-0,8912
284	0,45 QK_FOLLA	LinStatic	0	-0,558	0	-0,9466	0	-0,2504

284	0,9 QK_FOLLA	LinStatic	0	1,175	0	-0,9466	0	-0,3892
284	1,35 QK_FOLLA	LinStatic	0	2,907	0	-0,9466	0	-1,3076
284	1,8 QK_FOLLA	LinStatic	0	4,64	0	-0,9466	0	-3,0056
284	0 PERMANENTI	LinStatic	0	-0,809	-2,274E-13	-1,0546	0	-0,8351
284	0,45 PERMANENTI	LinStatic	0	-0,044	-2,274E-13	-1,0546	1,023E-13	-0,6434
284	0,9 PERMANENTI	LinStatic	0	0,721	-2,274E-13	-1,0546	2,046E-13	-0,796
284	1,35 PERMANENTI	LinStatic	0	1,486	-2,274E-13	-1,0546	3,07E-13	-1,2928
284	1,8 PERMANENTI	LinStatic	0	2,251	-2,274E-13	-1,0546	4,093E-13	-2,1338
284	0 Qk_Tandem_1	LinMoving	0	5,8	0	2,9231	0	0,4342
284	0,45 Qk_Tandem_1	LinMoving	0	5,8	0	2,9231	0	1,4481
284	0,9 Qk_Tandem_1	LinMoving	0	5,8	0	2,9231	0	2,4619
284	1,35 Qk_Tandem_1	LinMoving	0	5,8	0	2,9231	0	3,4758
284	1,8 Qk_Tandem_1	LinMoving	0	5,8	0	2,9231	0	4,4896
284	0 Qk_Tandem_1	LinMoving	0	-3,554	0	-12,6648	0	-2,4037
284	0,45 Qk_Tandem_1	LinMoving	0	-3,554	0	-12,6648	0	-4,4154
284	0,9 Qk_Tandem_1	LinMoving	0	-3,554	0	-12,6648	0	-6,4271
284	1,35 Qk_Tandem_1	LinMoving	0	-3,554	0	-12,6648	0	-8,4389
284	1,8 Qk_Tandem_1	LinMoving	0	-3,554	0	-12,6648	0	-10,4506
284	0 Qk_Tandem_2	LinMoving	0	5,07	0	4,9444	0	0,3143
284	0,45 Qk_Tandem_2	LinMoving	0	5,07	0	4,9444	0	0,9975
284	0,9 Qk_Tandem_2	LinMoving	0	5,07	0	4,9444	0	1,6807
284	1,35 Qk_Tandem_2	LinMoving	0	5,07	0	4,9444	0	2,3639
284	1,8 Qk_Tandem_2	LinMoving	0	5,07	0	4,9444	0	3,0471
284	0 Qk_Tandem_2	LinMoving	0	-2,395	0	-7,0294	0	-1,8422
284	0,45 Qk_Tandem_2	LinMoving	0	-2,395	0	-7,0294	0	-3,7249
284	0,9 Qk_Tandem_2	LinMoving	0	-2,395	0	-7,0294	0	-5,6076
284	1,35 Qk_Tandem_2	LinMoving	0	-2,395	0	-7,0294	0	-7,4903
284	1,8 Qk_Tandem_2	LinMoving	0	-2,395	0	-7,0294	0	-9,373
284	0 FRENATURA	LinStatic	0	-0,022	0	0,6923	-3,638E-12	-0,2228
284	0,45 FRENATURA	LinStatic	0	-0,022	0	0,6923	-3,638E-12	-0,213
284	0,9 FRENATURA	LinStatic	0	-0,022	0	0,6923	-3,638E-12	-0,2033
284	1,35 FRENATURA	LinStatic	0	-0,022	0	0,6923	-3,638E-12	-0,1936

284	1,8 FRENATURA	LinStatic	0	-0,022	0	0,6923	-3,638E-12	-0,1838
284	0 VENTO_TR_SC	LinStatic	0	-0,213	7,105E-15	-0,579	0	-0,0384
284	0,45 VENTO_TR_SC	LinStatic	0	-0,213	7,105E-15	-0,579	-3,197E-15	0,0573
284	0,9 VENTO_TR_SC	LinStatic	0	-0,213	7,105E-15	-0,579	-6,395E-15	0,1529
284	1,35 VENTO_TR_SC	LinStatic	0	-0,213	7,105E-15	-0,579	-9,592E-15	0,2486
284	1,8 VENTO_TR_SC	LinStatic	0	-0,213	7,105E-15	-0,579	-1,279E-14	0,3442
284	0 VENTO_TR_CA	LinStatic	0	-0,365	1,421E-14	-1,0021	7,105E-15	-0,0657
284	0,45 VENTO_TR_CA	LinStatic	0	-0,365	1,421E-14	-1,0021	7,105E-16	0,0983
284	0,9 VENTO_TR_CA	LinStatic	0	-0,365	1,421E-14	-1,0021	-5,684E-15	0,2624
284	1,35 VENTO_TR_CA	LinStatic	0	-0,365	1,421E-14	-1,0021	-1,208E-14	0,4264
284	1,8 VENTO_TR_CA	LinStatic	0	-0,365	1,421E-14	-1,0021	-1,847E-14	0,5905
284	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
284	0,45 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
284	0,9 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
284	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
284	1,8 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
284	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
284	0,45 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
284	0,9 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
284	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
284	1,8 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
284	0 Qk_Tandem_1_FQ	LinMoving	0	4,154	0	1,9572	0	0,3165
284	0,45 Qk_Tandem_1_FQ	LinMoving	0	4,154	0	1,9572	0	1,0136
284	0,9 Qk_Tandem_1_FQ	LinMoving	0	4,154	0	1,9572	0	1,7106
284	1,35 Qk_Tandem_1_FQ	LinMoving	0	4,154	0	1,9572	0	2,4076
284	1,8 Qk_Tandem_1_FQ	LinMoving	0	4,154	0	1,9572	0	3,1046
284	0 Qk_Tandem_1_FQ	LinMoving	0	-2,413	0	-7,582	0	-1,5514
284	0,45 Qk_Tandem_1_FQ	LinMoving	0	-2,413	0	-7,582	0	-3,0216
284	0,9 Qk_Tandem_1_FQ	LinMoving	0	-2,413	0	-7,582	0	-4,4918
284	1,35 Qk_Tandem_1_FQ	LinMoving	0	-2,413	0	-7,582	0	-5,962
284	1,8 Qk_Tandem_1_FQ	LinMoving	0	-2,413	0	-7,582	0	-7,4322
284	0 Qk_Tandem_2_FQ	LinMoving	0	3,576	0	3,0254	0	0,2288

284	0,45 Qk_Tandem_2_FQ	LinMoving	0	3,576	0	3,0254	0	0,7215
284	0,9 Qk_Tandem_2_FQ	LinMoving	0	3,576	0	3,0254	0	1,2142
284	1,35 Qk_Tandem_2_FQ	LinMoving	0	3,576	0	3,0254	0	1,7069
284	1,8 Qk_Tandem_2_FQ	LinMoving	0	3,576	0	3,0254	0	2,1996
284	0 Qk_Tandem_2_FQ	LinMoving	0	-1,708	0	-4,6082	0	-1,2163
284	0,45 Qk_Tandem_2_FQ	LinMoving	0	-1,708	0	-4,6082	0	-2,5465
284	0,9 Qk_Tandem_2_FQ	LinMoving	0	-1,708	0	-4,6082	0	-3,8767
284	1,35 Qk_Tandem_2_FQ	LinMoving	0	-1,708	0	-4,6082	0	-5,207
284	1,8 Qk_Tandem_2_FQ	LinMoving	0	-1,708	0	-4,6082	0	-6,5372
284	0 QK_MOBILI_FQ	LinStatic	0	0,06	1,776E-15	0,508	0	-0,0058
284	0,45 QK_MOBILI_FQ	LinStatic	0	0,06	1,776E-15	0,508	-7,994E-16	-0,0328
284	0,9 QK_MOBILI_FQ	LinStatic	0	0,06	1,776E-15	0,508	-1,599E-15	-0,0599
284	1,35 QK_MOBILI_FQ	LinStatic	0	0,06	1,776E-15	0,508	-2,398E-15	-0,0869
284	1,8 QK_MOBILI_FQ	LinStatic	0	0,06	1,776E-15	0,508	-3,197E-15	-0,114
284	0 FRENATURA_2	LinStatic	0	-0,022	3,638E-12	0,6767	0	-0,2225
284	0,45 FRENATURA_2	LinStatic	0	-0,022	3,638E-12	0,6767	-1,637E-12	-0,2128
284	0,9 FRENATURA_2	LinStatic	0	-0,022	3,638E-12	0,6767	-3,274E-12	-0,203
284	1,35 FRENATURA_2	LinStatic	0	-0,022	3,638E-12	0,6767	-4,911E-12	-0,1933
284	1,8 FRENATURA_2	LinStatic	0	-0,022	3,638E-12	0,6767	-6,548E-12	-0,1836
284	0 RITIRO	LinStatic	0	0	0	0	0	0
284	0,45 RITIRO	LinStatic	0	0	0	0	0	0
284	0,9 RITIRO	LinStatic	0	0	0	0	0	0
284	1,35 RITIRO	LinStatic	0	0	0	0	0	0
284	1,8 RITIRO	LinStatic	0	0	0	0	0	0
284	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
284	0,45 TEMPERATURA	LinStatic	0	0	0	0	0	0
284	0,9 TEMPERATURA	LinStatic	0	0	0	0	0	0
284	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
284	1,8 TEMPERATURA	LinStatic	0	0	0	0	0	0
284	0 Distorsioni	LinStatic	0	0	0	0	0	0
284	0,45 Distorsioni	LinStatic	0	0	0	0	0	0
284	0,9 Distorsioni	LinStatic	0	0	0	0	0	0

284	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
284	1,8 Distorsioni	LinStatic	0	0	0	0	0	0
284	0 A_01_SLU_00	Combination	0	-4,744	-3,411E-14	-5,1685	0	-4,1593
284	0,45 A_01_SLU_00	Combination	0	-0,674	-3,411E-14	-5,1685	1,535E-14	-2,9403
284	0,9 A_01_SLU_00	Combination	0	3,397	-3,411E-14	-5,1685	3,07E-14	-3,5529
284	1,35 A_01_SLU_00	Combination	0	7,467	-3,411E-14	-5,1685	4,604E-14	-5,9972
284	1,8 A_01_SLU_00	Combination	0	11,537	-3,411E-14	-5,1685	6,139E-14	-10,273
284	0 A_01_SLU_01	Combination	0	-0,843	-3,73E-15	-3,0745	1,279E-14	-5,0439
284	0,45 A_01_SLU_01	Combination	0	5,826	-3,73E-15	-3,0745	1,447E-14	-1,2727
284	0,9 A_01_SLU_01	Combination	0	12,495	-3,73E-15	-3,0745	1,615E-14	-0,5025
284	1,35 A_01_SLU_01	Combination	0	19,164	-3,73E-15	-3,0745	1,783E-14	-2,7333
284	1,8 A_01_SLU_01	Combination	0	25,833	-3,73E-15	-3,0745	1,95E-14	-7,9653
284	0 A_01_SLU_01	Combination	0	-13,471	-3,73E-15	-24,1181	1,279E-14	-8,8751
284	0,45 A_01_SLU_01	Combination	0	-6,802	-3,73E-15	-24,1181	1,447E-14	-9,1884
284	0,9 A_01_SLU_01	Combination	0	-0,133	-3,73E-15	-24,1181	1,615E-14	-12,5027
284	1,35 A_01_SLU_01	Combination	0	6,536	-3,73E-15	-24,1181	1,783E-14	-18,8181
284	1,8 A_01_SLU_01	Combination	0	13,205	-3,73E-15	-24,1181	1,95E-14	-28,1346
284	0 A_01_SLU_02	Combination	0	-2,557	-6,128E-15	-3,7322	-5,444E-12	-5,4816
284	0,45 A_01_SLU_02	Combination	0	4,112	-6,128E-15	-3,7322	-5,441E-12	-1,9824
284	0,9 A_01_SLU_02	Combination	0	10,781	-6,128E-15	-3,7322	-5,439E-12	-1,4843
284	1,35 A_01_SLU_02	Combination	0	17,45	-6,128E-15	-3,7322	-5,436E-12	-3,9872
284	1,8 A_01_SLU_02	Combination	0	24,119	-6,128E-15	-3,7322	-5,433E-12	-9,4912
284	0 A_01_SLU_02	Combination	0	-12,407	-6,128E-15	-18,041	-5,444E-12	-8,2835
284	0,45 A_01_SLU_02	Combination	0	-5,738	-6,128E-15	-18,041	-5,441E-12	-8,0352
284	0,9 A_01_SLU_02	Combination	0	0,931	-6,128E-15	-18,041	-5,439E-12	-10,7879
284	1,35 A_01_SLU_02	Combination	0	7,6	-6,128E-15	-18,041	-5,436E-12	-16,5417
284	1,8 A_01_SLU_02	Combination	0	14,269	-6,128E-15	-18,041	-5,433E-12	-25,2965
284	0 A_01_SLU_03	Combination	0	-2,983	1,092E-14	-5,2808	-3,617E-12	-5,449
284	0,45 A_01_SLU_03	Combination	0	3,686	1,092E-14	-5,2808	-3,622E-12	-1,7579
284	0,9 A_01_SLU_03	Combination	0	10,355	1,092E-14	-5,2808	-3,626E-12	-1,0678
284	1,35 A_01_SLU_03	Combination	0	17,024	1,092E-14	-5,2808	-3,631E-12	-3,3787
284	1,8 A_01_SLU_03	Combination	0	23,693	1,092E-14	-5,2808	-3,636E-12	-8,6907

284	0 A_01_SLU_03	Combination	0	-12,834	1,092E-14	-19,5896	-3,617E-12	-8,2509
284	0,45 A_01_SLU_03	Combination	0	-6,165	1,092E-14	-19,5896	-3,622E-12	-7,8107
284	0,9 A_01_SLU_03	Combination	0	0,504	1,092E-14	-19,5896	-3,626E-12	-10,3714
284	1,35 A_01_SLU_03	Combination	0	7,173	1,092E-14	-19,5896	-3,631E-12	-15,9332
284	1,8 A_01_SLU_03	Combination	0	13,842	1,092E-14	-19,5896	-3,636E-12	-24,496
284	0 A_01_SLU_04	Combination	0	-0,187	-2,931E-14	-1,2707	0	-4,9256
284	0,45 A_01_SLU_04	Combination	0	6,482	-2,931E-14	-1,2707	1,319E-14	-1,4497
284	0,9 A_01_SLU_04	Combination	0	13,151	-2,931E-14	-1,2707	2,638E-14	-0,9748
284	1,35 A_01_SLU_04	Combination	0	19,82	-2,931E-14	-1,2707	3,957E-14	-3,5009
284	1,8 A_01_SLU_04	Combination	0	26,489	-2,931E-14	-1,2707	5,276E-14	-9,0281
284	0 A_01_SLU_04	Combination	0	-12,815	-2,931E-14	-22,3144	0	-8,7568
284	0,45 A_01_SLU_04	Combination	0	-6,146	-2,931E-14	-22,3144	1,319E-14	-9,3654
284	0,9 A_01_SLU_04	Combination	0	0,523	-2,931E-14	-22,3144	2,638E-14	-12,975
284	1,35 A_01_SLU_04	Combination	0	7,192	-2,931E-14	-22,3144	3,957E-14	-19,5857
284	1,8 A_01_SLU_04	Combination	0	13,861	-2,931E-14	-22,3144	5,276E-14	-29,1974
284	0 A_01_SLU_05	Combination	0	-5,838	8,527E-15	-8,1748	2,132E-14	-4,3564
284	0,45 A_01_SLU_05	Combination	0	-1,767	8,527E-15	-8,1748	1,748E-14	-2,6453
284	0,9 A_01_SLU_05	Combination	0	2,303	8,527E-15	-8,1748	1,364E-14	-2,7658
284	1,35 A_01_SLU_05	Combination	0	6,373	8,527E-15	-8,1748	9,805E-15	-4,7179
284	1,8 A_01_SLU_05	Combination	0	10,443	8,527E-15	-8,1748	5,969E-15	-8,5016
284	0 A_01_SLU_06	Combination	0	0,477	3,038E-14	-1,6173	1,279E-14	-3,8727
284	0,45 A_01_SLU_06	Combination	0	6,006	3,038E-14	-1,6173	-8,793E-16	-0,4389
284	0,9 A_01_SLU_06	Combination	0	11,534	3,038E-14	-1,6173	-1,455E-14	0,5071
284	1,35 A_01_SLU_06	Combination	0	17,063	3,038E-14	-1,6173	-2,822E-14	-1,0349
284	1,8 A_01_SLU_06	Combination	0	22,592	3,038E-14	-1,6173	-4,189E-14	-5,0648
284	0 A_01_SLU_06	Combination	0	-12,151	3,038E-14	-22,661	1,279E-14	-7,7039
284	0,45 A_01_SLU_06	Combination	0	-6,622	3,038E-14	-22,661	-8,793E-16	-8,3546
284	0,9 A_01_SLU_06	Combination	0	-1,094	3,038E-14	-22,661	-1,455E-14	-11,4932
284	1,35 A_01_SLU_06	Combination	0	4,435	3,038E-14	-22,661	-2,822E-14	-17,1197
284	1,8 A_01_SLU_06	Combination	0	9,964	3,038E-14	-22,661	-4,189E-14	-25,2341
284	0 A_01_SLU_07	Combination	0	-1,237	2,798E-14	-2,275	-5,444E-12	-4,3104
284	0,45 A_01_SLU_07	Combination	0	4,292	2,798E-14	-2,275	-5,457E-12	-1,1486

284	0,9 A_01_SLU_07	Combination	0	9,821	2,798E-14	-2,275	-5,469E-12	-0,4747
284	1,35 A_01_SLU_07	Combination	0	15,349	2,798E-14	-2,275	-5,482E-12	-2,2888
284	1,8 A_01_SLU_07	Combination	0	20,878	2,798E-14	-2,275	-5,495E-12	-6,5907
284	0 A_01_SLU_07	Combination	0	-11,087	2,798E-14	-16,5838	-5,444E-12	-7,1123
284	0,45 A_01_SLU_07	Combination	0	-5,559	2,798E-14	-16,5838	-5,457E-12	-7,2014
284	0,9 A_01_SLU_07	Combination	0	-0,03	2,798E-14	-16,5838	-5,469E-12	-9,7783
284	1,35 A_01_SLU_07	Combination	0	5,499	2,798E-14	-16,5838	-5,482E-12	-14,8432
284	1,8 A_01_SLU_07	Combination	0	11,027	2,798E-14	-16,5838	-5,495E-12	-22,396
284	0 A_01_SLU_08	Combination	0	-1,663	4,503E-14	-3,8237	-3,617E-12	-4,2779
284	0,45 A_01_SLU_08	Combination	0	3,865	4,503E-14	-3,8237	-3,637E-12	-0,9241
284	0,9 A_01_SLU_08	Combination	0	9,394	4,503E-14	-3,8237	-3,657E-12	-0,0582
284	1,35 A_01_SLU_08	Combination	0	14,923	4,503E-14	-3,8237	-3,677E-12	-1,6803
284	1,8 A_01_SLU_08	Combination	0	20,452	4,503E-14	-3,8237	-3,698E-12	-5,7903
284	0 A_01_SLU_08	Combination	0	-11,514	4,503E-14	-18,1325	-3,617E-12	-7,0798
284	0,45 A_01_SLU_08	Combination	0	-5,985	4,503E-14	-18,1325	-3,637E-12	-6,9769
284	0,9 A_01_SLU_08	Combination	0	-0,457	4,503E-14	-18,1325	-3,657E-12	-9,3618
284	1,35 A_01_SLU_08	Combination	0	5,072	4,503E-14	-18,1325	-3,677E-12	-14,2347
284	1,8 A_01_SLU_08	Combination	0	10,601	4,503E-14	-18,1325	-3,698E-12	-21,5956
284	0 A_01_SLU_09	Combination	0	1,133	4,796E-15	0,1864	0	-3,7545
284	0,45 A_01_SLU_09	Combination	0	6,662	4,796E-15	0,1864	-2,158E-15	-0,6159
284	0,9 A_01_SLU_09	Combination	0	12,19	4,796E-15	0,1864	-4,317E-15	0,0348
284	1,35 A_01_SLU_09	Combination	0	17,719	4,796E-15	0,1864	-6,475E-15	-1,8024
284	1,8 A_01_SLU_09	Combination	0	23,248	4,796E-15	0,1864	-8,633E-15	-6,1276
284	0 A_01_SLU_09	Combination	0	-11,495	4,796E-15	-20,8572	0	-7,5856
284	0,45 A_01_SLU_09	Combination	0	-5,966	4,796E-15	-20,8572	-2,158E-15	-8,5316
284	0,9 A_01_SLU_09	Combination	0	-0,437	4,796E-15	-20,8572	-4,317E-15	-11,9654
284	1,35 A_01_SLU_09	Combination	0	5,091	4,796E-15	-20,8572	-6,475E-15	-17,8872
284	1,8 A_01_SLU_09	Combination	0	10,62	4,796E-15	-20,8572	-8,633E-15	-26,2969
284	0 A_01_SLU_10	Combination	0	-4,518	4,263E-14	-6,7176	2,132E-14	-3,1853
284	0,45 A_01_SLU_10	Combination	0	-1,588	4,263E-14	-6,7176	2,132E-15	-1,8115
284	0,9 A_01_SLU_10	Combination	0	1,342	4,263E-14	-6,7176	-1,705E-14	-1,7562
284	1,35 A_01_SLU_10	Combination	0	4,272	4,263E-14	-6,7176	-3,624E-14	-3,0194

284	1,8 A_01_SLU_10	Combination	0	7,202	4,263E-14	-6,7176	-5,542E-14	-5,6011
284	0 A_02_SLU_01	Combination	0	-1,829	-3,73E-15	-0,3456	1,279E-14	-5,2057
284	0,45 A_02_SLU_01	Combination	0	4,84	-3,73E-15	-0,3456	1,447E-14	-1,8809
284	0,9 A_02_SLU_01	Combination	0	11,509	-3,73E-15	-0,3456	1,615E-14	-1,5571
284	1,35 A_02_SLU_01	Combination	0	18,178	-3,73E-15	-0,3456	1,783E-14	-4,2343
284	1,8 A_02_SLU_01	Combination	0	24,847	-3,73E-15	-0,3456	1,95E-14	-9,9126
284	0 A_02_SLU_01	Combination	0	-11,907	-3,73E-15	-16,5103	1,279E-14	-8,117
284	0,45 A_02_SLU_01	Combination	0	-5,238	-3,73E-15	-16,5103	1,447E-14	-8,2561
284	0,9 A_02_SLU_01	Combination	0	1,431	-3,73E-15	-16,5103	1,615E-14	-11,3963
284	1,35 A_02_SLU_01	Combination	0	8,1	-3,73E-15	-16,5103	1,783E-14	-17,5376
284	1,8 A_02_SLU_01	Combination	0	14,769	-3,73E-15	-16,5103	1,95E-14	-26,6798
284	0 A_02_SLU_02	Combination	0	-3,422	5,451E-12	-2,1532	1,279E-14	-5,6128
284	0,45 A_02_SLU_02	Combination	0	3,247	5,451E-12	-2,1532	-2,44E-12	-2,4201
284	0,9 A_02_SLU_02	Combination	0	9,916	5,451E-12	-2,1532	-4,893E-12	-2,2285
284	1,35 A_02_SLU_02	Combination	0	16,585	5,451E-12	-2,1532	-7,346E-12	-5,0379
284	1,8 A_02_SLU_02	Combination	0	23,254	5,451E-12	-2,1532	-9,799E-12	-10,8484
284	0 A_02_SLU_02	Combination	0	-11,35	5,451E-12	-13,6035	1,279E-14	-7,7805
284	0,45 A_02_SLU_02	Combination	0	-4,681	5,451E-12	-13,6035	-2,44E-12	-7,3222
284	0,9 A_02_SLU_02	Combination	0	1,988	5,451E-12	-13,6035	-4,893E-12	-9,8649
284	1,35 A_02_SLU_02	Combination	0	8,657	5,451E-12	-13,6035	-7,346E-12	-15,4087
284	1,8 A_02_SLU_02	Combination	0	15,326	5,451E-12	-13,6035	-9,799E-12	-23,9535
284	0 A_02_SLU_03	Combination	0	-3,849	3,649E-12	-3,6941	2,132E-14	-5,5804
284	0,45 A_02_SLU_03	Combination	0	2,82	3,649E-12	-3,6941	-1,621E-12	-2,1957
284	0,9 A_02_SLU_03	Combination	0	9,489	3,649E-12	-3,6941	-3,263E-12	-1,8121
284	1,35 A_02_SLU_03	Combination	0	16,158	3,649E-12	-3,6941	-4,905E-12	-4,4296
284	1,8 A_02_SLU_03	Combination	0	22,827	3,649E-12	-3,6941	-6,547E-12	-10,048
284	0 A_02_SLU_03	Combination	0	-11,776	3,649E-12	-15,1444	2,132E-14	-7,7481
284	0,45 A_02_SLU_03	Combination	0	-5,107	3,649E-12	-15,1444	-1,621E-12	-7,0978
284	0,9 A_02_SLU_03	Combination	0	1,562	3,649E-12	-15,1444	-3,263E-12	-9,4485
284	1,35 A_02_SLU_03	Combination	0	8,231	3,649E-12	-15,1444	-4,905E-12	-14,8003
284	1,8 A_02_SLU_03	Combination	0	14,9	3,649E-12	-15,1444	-6,547E-12	-23,1532
284	0 A_02_SLU_04	Combination	0	-1,172	-2,931E-14	1,4581	0	-5,0874

284	0,45 A_02_SLU_04	Combination	0	5,496	-2,931E-14	1,4581	1,319E-14	-2,0579
284	0,9 A_02_SLU_04	Combination	0	12,165	-2,931E-14	1,4581	2,638E-14	-2,0294
284	1,35 A_02_SLU_04	Combination	0	18,834	-2,931E-14	1,4581	3,957E-14	-5,0019
284	1,8 A_02_SLU_04	Combination	0	25,503	-2,931E-14	1,4581	5,276E-14	-10,9755
284	0 A_02_SLU_04	Combination	0	-11,251	-2,931E-14	-14,7065	0	-7,9987
284	0,45 A_02_SLU_04	Combination	0	-4,582	-2,931E-14	-14,7065	1,319E-14	-8,4331
284	0,9 A_02_SLU_04	Combination	0	2,087	-2,931E-14	-14,7065	2,638E-14	-11,8686
284	1,35 A_02_SLU_04	Combination	0	8,756	-2,931E-14	-14,7065	3,957E-14	-18,3051
284	1,8 A_02_SLU_04	Combination	0	15,425	-2,931E-14	-14,7065	5,276E-14	-27,7427
284	0 A_02_SLU_05	Combination	0	-5,838	8,527E-15	-8,1748	2,132E-14	-4,3564
284	0,45 A_02_SLU_05	Combination	0	-1,767	8,527E-15	-8,1748	1,748E-14	-2,6453
284	0,9 A_02_SLU_05	Combination	0	2,303	8,527E-15	-8,1748	1,364E-14	-2,7658
284	1,35 A_02_SLU_05	Combination	0	6,373	8,527E-15	-8,1748	9,805E-15	-4,7179
284	1,8 A_02_SLU_05	Combination	0	10,443	8,527E-15	-8,1748	5,969E-15	-8,5016
284	0 A_02_SLU_06	Combination	0	-0,509	3,038E-14	1,1115	1,279E-14	-4,0346
284	0,45 A_02_SLU_06	Combination	0	5,02	3,038E-14	1,1115	-8,793E-16	-1,0471
284	0,9 A_02_SLU_06	Combination	0	10,549	3,038E-14	1,1115	-1,455E-14	-0,5475
284	1,35 A_02_SLU_06	Combination	0	16,077	3,038E-14	1,1115	-2,822E-14	-2,5359
284	1,8 A_02_SLU_06	Combination	0	21,606	3,038E-14	1,1115	-4,189E-14	-7,0122
284	0 A_02_SLU_06	Combination	0	-10,587	3,038E-14	-15,0531	1,279E-14	-6,9459
284	0,45 A_02_SLU_06	Combination	0	-5,059	3,038E-14	-15,0531	-8,793E-16	-7,4223
284	0,9 A_02_SLU_06	Combination	0	0,47	3,038E-14	-15,0531	-1,455E-14	-10,3867
284	1,35 A_02_SLU_06	Combination	0	5,999	3,038E-14	-15,0531	-2,822E-14	-15,8391
284	1,8 A_02_SLU_06	Combination	0	11,527	3,038E-14	-15,0531	-4,189E-14	-23,7794
284	0 A_02_SLU_07	Combination	0	-2,103	5,485E-12	-0,696	1,279E-14	-4,4417
284	0,45 A_02_SLU_07	Combination	0	3,426	5,485E-12	-0,696	-2,455E-12	-1,5863
284	0,9 A_02_SLU_07	Combination	0	8,955	5,485E-12	-0,696	-4,924E-12	-1,2189
284	1,35 A_02_SLU_07	Combination	0	14,484	5,485E-12	-0,696	-7,392E-12	-3,3394
284	1,8 A_02_SLU_07	Combination	0	20,012	5,485E-12	-0,696	-9,86E-12	-7,9479
284	0 A_02_SLU_07	Combination	0	-10,03	5,485E-12	-12,1463	1,279E-14	-6,6094
284	0,45 A_02_SLU_07	Combination	0	-4,501	5,485E-12	-12,1463	-2,455E-12	-6,4884
284	0,9 A_02_SLU_07	Combination	0	1,028	5,485E-12	-12,1463	-4,924E-12	-8,8554

284	1,35 A_02_SLU_07	Combination	0	6,556	5,485E-12	-12,1463	-7,392E-12	-13,7102
284	1,8 A_02_SLU_07	Combination	0	12,085	5,485E-12	-12,1463	-9,86E-12	-21,053
284	0 A_02_SLU_08	Combination	0	-2,529	3,683E-12	-2,2369	2,132E-14	-4,4093
284	0,45 A_02_SLU_08	Combination	0	2,999	3,683E-12	-2,2369	-1,636E-12	-1,3619
284	0,9 A_02_SLU_08	Combination	0	8,528	3,683E-12	-2,2369	-3,293E-12	-0,8025
284	1,35 A_02_SLU_08	Combination	0	14,057	3,683E-12	-2,2369	-4,951E-12	-2,7311
284	1,8 A_02_SLU_08	Combination	0	19,586	3,683E-12	-2,2369	-6,608E-12	-7,1476
284	0 A_02_SLU_08	Combination	0	-10,456	3,683E-12	-13,6872	2,132E-14	-6,577
284	0,45 A_02_SLU_08	Combination	0	-4,928	3,683E-12	-13,6872	-1,636E-12	-6,264
284	0,9 A_02_SLU_08	Combination	0	0,601	3,683E-12	-13,6872	-3,293E-12	-8,439
284	1,35 A_02_SLU_08	Combination	0	6,13	3,683E-12	-13,6872	-4,951E-12	-13,1019
284	1,8 A_02_SLU_08	Combination	0	11,658	3,683E-12	-13,6872	-6,608E-12	-20,2527
284	0 A_02_SLU_09	Combination	0	0,147	4,796E-15	2,9153	0	-3,9163
284	0,45 A_02_SLU_09	Combination	0	5,676	4,796E-15	2,9153	-2,158E-15	-1,2241
284	0,9 A_02_SLU_09	Combination	0	11,205	4,796E-15	2,9153	-4,317E-15	-1,0198
284	1,35 A_02_SLU_09	Combination	0	16,733	4,796E-15	2,9153	-6,475E-15	-3,3034
284	1,8 A_02_SLU_09	Combination	0	22,262	4,796E-15	2,9153	-8,633E-15	-8,075
284	0 A_02_SLU_09	Combination	0	-9,931	4,796E-15	-13,2494	0	-6,8276
284	0,45 A_02_SLU_09	Combination	0	-4,403	4,796E-15	-13,2494	-2,158E-15	-7,5993
284	0,9 A_02_SLU_09	Combination	0	1,126	4,796E-15	-13,2494	-4,317E-15	-10,859
284	1,35 A_02_SLU_09	Combination	0	6,655	4,796E-15	-13,2494	-6,475E-15	-16,6067
284	1,8 A_02_SLU_09	Combination	0	12,184	4,796E-15	-13,2494	-8,633E-15	-24,8422
284	0 A_02_SLU_10	Combination	0	-4,518	4,263E-14	-6,7176	2,132E-14	-3,1853
284	0,45 A_02_SLU_10	Combination	0	-1,588	4,263E-14	-6,7176	2,132E-15	-1,8115
284	0,9 A_02_SLU_10	Combination	0	1,342	4,263E-14	-6,7176	-1,705E-14	-1,7562
284	1,35 A_02_SLU_10	Combination	0	4,272	4,263E-14	-6,7176	-3,624E-14	-3,0194
284	1,8 A_02_SLU_10	Combination	0	7,202	4,263E-14	-6,7176	-5,542E-14	-5,6011
284	0 COMBO_Dead	Combination	0	-3,531	3,07E-13	-3,5867	0	-2,9066
284	0,45 COMBO_Dead	Combination	0	-0,608	3,07E-13	-3,5867	-1,381E-13	-1,9752
284	0,9 COMBO_Dead	Combination	0	2,314	3,07E-13	-3,5867	-2,763E-13	-2,359
284	1,35 COMBO_Dead	Combination	0	5,237	3,07E-13	-3,5867	-4,144E-13	-4,058
284	1,8 COMBO_Dead	Combination	0	8,16	3,07E-13	-3,5867	-5,525E-13	-7,0723

284	0 COMBO_Permanenti	Combination	0	-1,213	-3,411E-13	-1,5818	0	-1,2527
284	0,45 COMBO_Permanenti	Combination	0	-0,065	-3,411E-13	-1,5818	1,535E-13	-0,9651
284	0,9 COMBO_Permanenti	Combination	0	1,082	-3,411E-13	-1,5818	3,07E-13	-1,194
284	1,35 COMBO_Permanenti	Combination	0	2,23	-3,411E-13	-1,5818	4,604E-13	-1,9392
284	1,8 COMBO_Permanenti	Combination	0	3,377	-3,411E-13	-1,5818	6,139E-13	-3,2007
284	0 COMBO1_MOBILI	Combination	0	3,901	3,038E-14	2,0941	1,279E-14	-0,8846
284	0,45 COMBO1_MOBILI	Combination	0	6,5	3,038E-14	2,0941	-8,793E-16	1,6676
284	0,9 COMBO1_MOBILI	Combination	0	9,098	3,038E-14	2,0941	-1,455E-14	3,0505
284	1,35 COMBO1_MOBILI	Combination	0	11,697	3,038E-14	2,0941	-2,822E-14	3,2638
284	1,8 COMBO1_MOBILI	Combination	0	14,296	3,038E-14	2,0941	-4,189E-14	2,3078
284	0 COMBO1_MOBILI	Combination	0	-8,727	3,038E-14	-18,9496	1,279E-14	-4,7158
284	0,45 COMBO1_MOBILI	Combination	0	-6,128	3,038E-14	-18,9496	-8,793E-16	-6,2481
284	0,9 COMBO1_MOBILI	Combination	0	-3,529	3,038E-14	-18,9496	-1,455E-14	-8,9498
284	1,35 COMBO1_MOBILI	Combination	0	-0,931	3,038E-14	-18,9496	-2,822E-14	-12,8209
284	1,8 COMBO1_MOBILI	Combination	0	1,668	3,038E-14	-18,9496	-4,189E-14	-17,8615
284	0 COMBO2_MOBILI	Combination	0	2,915	3,038E-14	4,8229	1,279E-14	-1,0464
284	0,45 COMBO2_MOBILI	Combination	0	5,514	3,038E-14	4,8229	-8,793E-16	1,0594
284	0,9 COMBO2_MOBILI	Combination	0	8,113	3,038E-14	4,8229	-1,455E-14	1,9959
284	1,35 COMBO2_MOBILI	Combination	0	10,711	3,038E-14	4,8229	-2,822E-14	1,7628
284	1,8 COMBO2_MOBILI	Combination	0	13,31	3,038E-14	4,8229	-4,189E-14	0,3604
284	0 COMBO2_MOBILI	Combination	0	-7,163	3,038E-14	-11,3418	1,279E-14	-3,9577
284	0,45 COMBO2_MOBILI	Combination	0	-4,565	3,038E-14	-11,3418	-8,793E-16	-5,3158
284	0,9 COMBO2_MOBILI	Combination	0	-1,966	3,038E-14	-11,3418	-1,455E-14	-7,8434
284	1,35 COMBO2_MOBILI	Combination	0	0,633	3,038E-14	-11,3418	-2,822E-14	-11,5404
284	1,8 COMBO2_MOBILI	Combination	0	3,232	3,038E-14	-11,3418	-4,189E-14	-16,4068
284	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
284	0,45 COMBO_RITIRO	Combination	0	0	0	0	0	0
284	0,9 COMBO_RITIRO	Combination	0	0	0	0	0	0
284	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
284	1,8 COMBO_RITIRO	Combination	0	0	0	0	0	0
284	0 COMB_RARA	Combination	0	-2,517	8,882E-16	-2,9632	0	-3,1053
284	0,45 COMB_RARA	Combination	0	0,846	8,882E-16	-2,9632	-3,997E-16	-1,8235

284	0,9 COMB_RARA	Combination	0	4,21	8,882E-16	-2,9632	-7,994E-16	-2,0551
284	1,35 COMB_RARA	Combination	0	7,573	8,882E-16	-2,9632	-1,199E-15	-3,8001
284	1,8 COMB_RARA	Combination	0	10,936	8,882E-16	-2,9632	-1,599E-15	-7,0585
284	0 COMB_RARA	Combination	0	-4,855	8,882E-16	-6,8602	0	-3,8148
284	0,45 COMB_RARA	Combination	0	-1,492	8,882E-16	-6,8602	-3,997E-16	-3,2894
284	0,9 COMB_RARA	Combination	0	1,871	8,882E-16	-6,8602	-7,994E-16	-4,2774
284	1,35 COMB_RARA	Combination	0	5,234	8,882E-16	-6,8602	-1,199E-15	-6,7788
284	1,8 COMB_RARA	Combination	0	8,597	8,882E-16	-6,8602	-1,599E-15	-10,7936
285	0 DEAD	LinStatic	0,466	-7,194	0,103	2,1047	0,6474	-5,0154
285	0,425 DEAD	LinStatic	0,466	-5,15	0,103	2,1047	0,6038	-2,3922
285	0,85 DEAD	LinStatic	0,466	-3,105	0,103	2,1047	0,5602	-0,6381
285	0,85 DEAD	LinStatic	0,466	-3,105	0,103	2,1047	0,5602	-0,6381
285	1,35 DEAD	LinStatic	0,466	-0,699	0,103	2,1047	0,509	0,313
285	1,85 DEAD	LinStatic	0,466	1,706	0,103	2,1047	0,4577	0,0613
285	0 PAVIMENTAZIONE	LinStatic	0,154	-2,54	0,036	0,5634	0,2037	-1,7415
285	0,425 PAVIMENTAZIONE	LinStatic	0,154	-1,817	0,036	0,5634	0,1886	-0,8157
285	0,85 PAVIMENTAZIONE	LinStatic	0,154	-1,095	0,036	0,5634	0,1734	-0,1969
285	0,85 PAVIMENTAZIONE	LinStatic	0,154	-1,095	0,036	0,5634	0,1734	-0,1969
285	1,35 PAVIMENTAZIONE	LinStatic	0,154	-0,245	0,036	0,5634	0,1556	0,1378
285	1,85 PAVIMENTAZIONE	LinStatic	0,154	0,605	0,036	0,5634	0,1377	0,0476
285	0 BARRIERA+CORDOLO	LinStatic	0,244	0,224	0,06	0,115	0,2749	0,1691
285	0,425 BARRIERA+CORDOLO	LinStatic	0,244	0,224	0,06	0,115	0,2495	0,074
285	0,85 BARRIERA+CORDOLO	LinStatic	0,244	0,224	0,06	0,115	0,2241	-0,021
285	0,85 BARRIERA+CORDOLO	LinStatic	0,244	0,224	0,06	0,115	0,2241	-0,021
285	1,35 BARRIERA+CORDOLO	LinStatic	0,244	0,224	0,06	0,115	0,1942	-0,1329
285	1,85 BARRIERA+CORDOLO	LinStatic	0,244	0,224	0,06	0,115	0,1643	-0,2447
285	0 PARAPETTO	LinStatic	0,217	-0,035	0,069	-0,0013	0,2439	-0,2616
285	0,425 PARAPETTO	LinStatic	0,217	-0,035	0,069	-0,0013	0,2145	-0,2468
285	0,85 PARAPETTO	LinStatic	0,217	-0,035	0,069	-0,0013	0,185	-0,2319
285	0,85 PARAPETTO	LinStatic	0,217	-0,035	0,069	-0,0013	0,185	-0,2319
285	1,35 PARAPETTO	LinStatic	0,217	-0,035	0,069	-0,0013	0,1504	-0,2144
285	1,85 PARAPETTO	LinStatic	0,217	-0,035	0,069	-0,0013	0,1158	-0,1969

285	0 QK_MOBILI	LinStatic	0,079	0,007506	0,022	1,2105	0,2298	-0,1938
285	0,425 QK_MOBILI	LinStatic	0,079	0,007506	0,022	1,2105	0,2203	-0,197
285	0,85 QK_MOBILI	LinStatic	0,079	0,007506	0,022	1,2105	0,2108	-0,2002
285	0,85 QK_MOBILI	LinStatic	0,079	0,007506	0,022	1,2105	0,2108	-0,2002
285	1,35 QK_MOBILI	LinStatic	0,079	0,007506	0,022	1,2105	0,1996	-0,2039
285	1,85 QK_MOBILI	LinStatic	0,079	0,007506	0,022	1,2105	0,1884	-0,2077
285	0 QK_FOLLA	LinStatic	1,815	0,04	0,558	0,136	2,041	-1,5998
285	0,425 QK_FOLLA	LinStatic	1,815	0,04	0,558	0,136	1,804	-1,6166
285	0,85 QK_FOLLA	LinStatic	1,815	0,04	0,558	0,136	1,5669	-1,6335
285	0,85 QK_FOLLA	LinStatic	1,815	0,04	0,558	0,136	1,5669	-1,6335
285	1,35 QK_FOLLA	LinStatic	1,815	0,04	0,558	0,136	1,288	-1,6533
285	1,85 QK_FOLLA	LinStatic	1,815	0,04	0,558	0,136	1,0091	-1,6731
285	0 PERMANENTI	LinStatic	0,615	-2,351	0,165	0,6771	0,7224	-1,834
285	0,425 PERMANENTI	LinStatic	0,615	-1,628	0,165	0,6771	0,6525	-0,9884
285	0,85 PERMANENTI	LinStatic	0,615	-0,906	0,165	0,6771	0,5825	-0,4499
285	0,85 PERMANENTI	LinStatic	0,615	-0,906	0,165	0,6771	0,5825	-0,4499
285	1,35 PERMANENTI	LinStatic	0,615	-0,056	0,165	0,6771	0,5002	-0,2094
285	1,85 PERMANENTI	LinStatic	0,615	0,794	0,165	0,6771	0,4179	-0,394
285	0 Qk_Tandem_1	LinMoving	10,192	1,224	4,558	26,166	12,0186	5,9069
285	0,425 Qk_Tandem_1	LinMoving	10,192	31,383	4,558	23,1598	11,712	28,3081
285	0,85 Qk_Tandem_1	LinMoving	10,192	61,541	4,558	20,1535	11,4053	50,7093
285	0,85 Qk_Tandem_1	LinMoving	10,192	61,541	4,558	20,1535	11,4053	50,7093
285	1,35 Qk_Tandem_1	LinMoving	10,192	62,005	4,558	20,2366	11,6943	35,6847
285	1,85 Qk_Tandem_1	LinMoving	10,192	62,469	4,558	20,3196	11,9833	20,66
285	0 Qk_Tandem_1	LinMoving	-50,199	-112,855	-6,576	-31,3669	-23,0389	-52,7756
285	0,425 Qk_Tandem_1	LinMoving	-50,199	-87,885	-6,576	-31,4053	-21,9081	-29,4946
285	0,85 Qk_Tandem_1	LinMoving	-50,199	-62,915	-6,576	-31,4436	-20,7772	-6,2136
285	0,85 Qk_Tandem_1	LinMoving	-50,199	-62,915	-6,576	-31,4436	-20,7772	-6,2136
285	1,35 Qk_Tandem_1	LinMoving	-50,199	-39,163	-6,576	-28,5195	-20,2149	-14,634
285	1,85 Qk_Tandem_1	LinMoving	-50,199	-15,411	-6,576	-25,5954	-19,6527	-23,0543
285	0 Qk_Tandem_2	LinMoving	6,965	0,943	4,659	22,5984	8,3839	3,4175
285	0,425 Qk_Tandem_2	LinMoving	6,965	20,478	4,659	20,6766	8,4024	17,7199

285	0,85 Qk_Tandem_2	LinMoving	6,965	40,012	4,659	18,7548	8,4209	32,0223
285	0,85 Qk_Tandem_2	LinMoving	6,965	40,012	4,659	18,7548	8,4209	32,0223
285	1,35 Qk_Tandem_2	LinMoving	6,965	40,141	4,659	18,7779	9,5057	23,1289
285	1,85 Qk_Tandem_2	LinMoving	6,965	40,27	4,659	18,801	10,5905	14,2355
285	0 Qk_Tandem_2	LinMoving	-36,704	-74,538	-6,4	-20,3687	-16,2327	-37,726
285	0,425 Qk_Tandem_2	LinMoving	-36,704	-59,09	-6,4	-20,3793	-15,5763	-21,8669
285	0,85 Qk_Tandem_2	LinMoving	-36,704	-43,641	-6,4	-20,39	-14,92	-6,0078
285	0,85 Qk_Tandem_2	LinMoving	-36,704	-43,641	-6,4	-20,39	-14,92	-6,0078
285	1,35 Qk_Tandem_2	LinMoving	-36,704	-27,878	-6,4	-18,5055	-15,3745	-10,9897
285	1,85 Qk_Tandem_2	LinMoving	-36,704	-12,115	-6,4	-16,6211	-15,829	-15,9717
285	0 FRENATURA	LinStatic	0,098	-0,035	2,618	-0,6282	0,3451	-0,1328
285	0,425 FRENATURA	LinStatic	0,098	-0,035	2,618	-0,6282	-0,7677	-0,1178
285	0,85 FRENATURA	LinStatic	0,098	-0,035	2,618	-0,6282	-1,8806	-0,1028
285	0,85 FRENATURA	LinStatic	0,098	-0,035	2,618	-0,6282	-1,8806	-0,1028
285	1,35 FRENATURA	LinStatic	0,098	-0,035	2,618	-0,6282	-3,1898	-0,0852
285	1,85 FRENATURA	LinStatic	0,098	-0,035	2,618	-0,6282	-4,499	-0,0675
285	0 VENTO_TR_SC	LinStatic	-1,193	-0,288	2,197	-0,5616	4,9034	-1,1861
285	0,425 VENTO_TR_SC	LinStatic	-1,193	-0,288	2,197	-0,5616	3,9696	-1,0637
285	0,85 VENTO_TR_SC	LinStatic	-1,193	-0,288	2,197	-0,5616	3,0359	-0,9412
285	0,85 VENTO_TR_SC	LinStatic	-1,193	-0,288	2,197	-0,5616	3,0359	-0,9412
285	1,35 VENTO_TR_SC	LinStatic	-1,193	-0,288	2,197	-0,5616	1,9373	-0,7972
285	1,85 VENTO_TR_SC	LinStatic	-1,193	-0,288	2,197	-0,5616	0,8387	-0,6532
285	0 VENTO_TR_CA	LinStatic	-1,39	-0,542	2,996	-0,9528	6,8102	-2,1284
285	0,425 VENTO_TR_CA	LinStatic	-1,39	-0,542	2,996	-0,9528	5,5368	-1,8979
285	0,85 VENTO_TR_CA	LinStatic	-1,39	-0,542	2,996	-0,9528	4,2634	-1,6675
285	0,85 VENTO_TR_CA	LinStatic	-1,39	-0,542	2,996	-0,9528	4,2634	-1,6675
285	1,35 VENTO_TR_CA	LinStatic	-1,39	-0,542	2,996	-0,9528	2,7653	-1,3964
285	1,85 VENTO_TR_CA	LinStatic	-1,39	-0,542	2,996	-0,9528	1,2673	-1,1253
285	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
285	0,425 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
285	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
285	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0

285	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
285	1,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
285	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
285	0,425 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
285	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
285	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
285	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
285	1,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
285	0 Qk_Tandem_1_FQ	LinMoving	7,003	0,83	3,193	18,9068	8,4722	3,9297
285	0,425 Qk_Tandem_1_FQ	LinMoving	7,003	22,934	3,193	16,7262	8,2647	20,12
285	0,85 Qk_Tandem_1_FQ	LinMoving	7,003	45,039	3,193	14,5457	8,0573	36,3104
285	0,85 Qk_Tandem_1_FQ	LinMoving	7,003	45,039	3,193	14,5457	8,0573	36,3104
285	1,35 Qk_Tandem_1_FQ	LinMoving	7,003	45,225	3,193	14,5789	8,2618	25,2783
285	1,85 Qk_Tandem_1_FQ	LinMoving	7,003	45,41	3,193	14,6121	8,4664	14,2462
285	0 Qk_Tandem_1_FQ	LinMoving	-36,253	-81,614	-4,489	-21,7102	-15,7384	-38,1474
285	0,425 Qk_Tandem_1_FQ	LinMoving	-36,253	-63,965	-4,489	-21,7256	-15,0053	-21,3225
285	0,85 Qk_Tandem_1_FQ	LinMoving	-36,253	-46,316	-4,489	-21,7409	-14,2722	-4,4975
285	0,85 Qk_Tandem_1_FQ	LinMoving	-36,253	-46,316	-4,489	-21,7409	-14,2722	-4,4975
285	1,35 Qk_Tandem_1_FQ	LinMoving	-36,253	-28,566	-4,489	-19,6063	-13,9472	-10,6982
285	1,85 Qk_Tandem_1_FQ	LinMoving	-36,253	-10,817	-4,489	-17,4717	-13,6221	-16,8989
285	0 Qk_Tandem_2_FQ	LinMoving	5,001	0,667	3,229	15,6682	6,0088	2,4187
285	0,425 Qk_Tandem_2_FQ	LinMoving	5,001	15,175	3,229	14,2474	6,0201	12,9729
285	0,85 Qk_Tandem_2_FQ	LinMoving	5,001	29,683	3,229	12,8266	6,0314	23,5271
285	0,85 Qk_Tandem_2_FQ	LinMoving	5,001	29,683	3,229	12,8266	6,0314	23,5271
285	1,35 Qk_Tandem_2_FQ	LinMoving	5,001	29,735	3,229	12,8359	6,753	16,7981
285	1,85 Qk_Tandem_2_FQ	LinMoving	5,001	29,786	3,229	12,8451	7,4747	10,069
285	0 Qk_Tandem_2_FQ	LinMoving	-26,768	-54,685	-4,361	-14,5794	-11,3486	-27,3619
285	0,425 Qk_Tandem_2_FQ	LinMoving	-26,768	-43,398	-4,361	-14,5836	-10,9275	-15,7952
285	0,85 Qk_Tandem_2_FQ	LinMoving	-26,768	-32,112	-4,361	-14,5879	-10,5064	-4,2285
285	0,85 Qk_Tandem_2_FQ	LinMoving	-26,768	-32,112	-4,361	-14,5879	-10,5064	-4,2285
285	1,35 Qk_Tandem_2_FQ	LinMoving	-26,768	-20,307	-4,361	-13,1908	-10,842	-7,9896
285	1,85 Qk_Tandem_2_FQ	LinMoving	-26,768	-8,503	-4,361	-11,7937	-11,1777	-11,7508

285	0 QK_MOBILI_FQ	LinStatic	0,039	0,003753	0,011	0,6052	0,1149	-0,0969
285	0,425 QK_MOBILI_FQ	LinStatic	0,039	0,003753	0,011	0,6052	0,1101	-0,0985
285	0,85 QK_MOBILI_FQ	LinStatic	0,039	0,003753	0,011	0,6052	0,1054	-0,1001
285	0,85 QK_MOBILI_FQ	LinStatic	0,039	0,003753	0,011	0,6052	0,1054	-0,1001
285	1,35 QK_MOBILI_FQ	LinStatic	0,039	0,003753	0,011	0,6052	0,0998	-0,102
285	1,85 QK_MOBILI_FQ	LinStatic	0,039	0,003753	0,011	0,6052	0,0942	-0,1038
285	0 FRENATURA_2	LinStatic	0,06	-0,044	2,132	-0,6331	4,2924	-0,1513
285	0,425 FRENATURA_2	LinStatic	0,06	-0,044	2,132	-0,6331	3,3863	-0,1327
285	0,85 FRENATURA_2	LinStatic	0,06	-0,044	2,132	-0,6331	2,4802	-0,1141
285	0,85 FRENATURA_2	LinStatic	0,06	-0,044	2,132	-0,6331	2,4802	-0,1141
285	1,35 FRENATURA_2	LinStatic	0,06	-0,044	2,132	-0,6331	1,4142	-0,0923
285	1,85 FRENATURA_2	LinStatic	0,06	-0,044	2,132	-0,6331	0,3483	-0,0704
285	0 RITIRO	LinStatic	0	0	0	0	0	0
285	0,425 RITIRO	LinStatic	0	0	0	0	0	0
285	0,85 RITIRO	LinStatic	0	0	0	0	0	0
285	0,85 RITIRO	LinStatic	0	0	0	0	0	0
285	1,35 RITIRO	LinStatic	0	0	0	0	0	0
285	1,85 RITIRO	LinStatic	0	0	0	0	0	0
285	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
285	0,425 TEMPERATURA	LinStatic	0	0	0	0	0	0
285	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
285	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
285	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
285	1,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
285	0 Distorsioni	LinStatic	0	0	0	0	0	0
285	0,425 Distorsioni	LinStatic	0	0	0	0	0	0
285	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
285	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
285	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
285	1,85 Distorsioni	LinStatic	0	0	0	0	0	0
285	0 A_01_SLU_00	Combination	1,553	-13,239	0,385	3,857	1,9577	-9,5217
285	0,425 A_01_SLU_00	Combination	1,553	-9,395	0,385	3,857	1,7939	-4,7121

285	0,85 A_01_SLU_00	Combination	1,553	-5,551	0,385	3,857	1,6301	-1,5363
285	0,85 A_01_SLU_00	Combination	1,553	-5,551	0,385	3,857	1,6301	-1,5363
285	1,35 A_01_SLU_00	Combination	1,553	-1,028	0,385	3,857	1,4374	0,1084
285	1,85 A_01_SLU_00	Combination	1,553	3,494	0,385	3,857	1,2447	-0,5082
285	0 A_01_SLU_01	Combination	15,639	-12,492	12,799	39,3042	33,8129	-8,0398
285	0,425 A_01_SLU_01	Combination	15,639	32,066	12,799	35,2458	30,5746	27,3966
285	0,85 A_01_SLU_01	Combination	15,639	76,624	12,799	31,1874	27,3364	61,1993
285	0,85 A_01_SLU_01	Combination	15,639	76,624	12,799	31,1874	27,3364	61,1993
285	1,35 A_01_SLU_01	Combination	15,639	81,773	12,799	31,2995	24,4039	43,0138
285	1,85 A_01_SLU_01	Combination	15,639	86,922	12,799	31,4116	21,4713	22,5672
285	0 A_01_SLU_01	Combination	-65,889	-166,499	-2,233	-38,3652	-13,5148	-87,2611
285	0,425 A_01_SLU_01	Combination	-65,889	-128,945	-2,233	-38,417	-14,8124	-50,637
285	0,85 A_01_SLU_01	Combination	-65,889	-91,392	-2,233	-38,4688	-16,11	-15,6466
285	0,85 A_01_SLU_01	Combination	-65,889	-91,392	-2,233	-38,4688	-16,11	-15,6466
285	1,35 A_01_SLU_01	Combination	-65,889	-54,804	-2,233	-34,5213	-18,6736	-24,9163
285	1,85 A_01_SLU_01	Combination	-65,889	-18,216	-2,233	-30,5737	-21,2372	-36,4472
285	0 A_01_SLU_02	Combination	12,478	-12,959	15,348	30,581	30,6587	-10,188
285	0,425 A_01_SLU_02	Combination	12,478	24,043	15,348	27,3101	25,8603	19,317
285	0,85 A_01_SLU_02	Combination	12,478	61,044	15,348	24,0393	21,062	47,1882
285	0,85 A_01_SLU_02	Combination	12,478	61,044	15,348	24,0393	21,062	47,1882
285	1,35 A_01_SLU_02	Combination	12,478	65,845	15,348	24,0891	16,0899	32,7669
285	1,85 A_01_SLU_02	Combination	12,478	70,646	15,348	24,1389	11,1178	16,0843
285	0 A_01_SLU_02	Combination	-52,405	-136,625	3,825	-30,3446	-5,6572	-73,3037
285	0,425 A_01_SLU_02	Combination	-52,405	-106,307	3,825	-30,3676	-9,0447	-42,8468
285	0,85 A_01_SLU_02	Combination	-52,405	-75,989	3,825	-30,3907	-12,4322	-14,0236
285	0,85 A_01_SLU_02	Combination	-52,405	-75,989	3,825	-30,3907	-12,4322	-14,0236
285	1,35 A_01_SLU_02	Combination	-52,405	-44,842	3,825	-27,1887	-17,2236	-21,1978
285	1,85 A_01_SLU_02	Combination	-52,405	-13,695	3,825	-23,9868	-22,015	-30,6333
285	0 A_01_SLU_03	Combination	10,761	-13,592	17,634	29,7517	38,6584	-12,6756
285	0,425 A_01_SLU_03	Combination	10,761	23,41	17,634	26,4809	32,8884	17,0984
285	0,85 A_01_SLU_03	Combination	10,761	60,411	17,634	23,21	27,1184	45,2386
285	0,85 A_01_SLU_03	Combination	10,761	60,411	17,634	23,21	27,1184	45,2386

285	1,35 A_01_SLU_03	Combination	10,761	65,212	17,634	23,2598	21,0032	31,1338
285	1,85 A_01_SLU_03	Combination	10,761	70,013	17,634	23,3097	14,888	14,7677
285	0 A_01_SLU_03	Combination	-54,122	-137,257	6,111	-31,1738	2,3425	-75,7913
285	0,425 A_01_SLU_03	Combination	-54,122	-106,94	6,111	-31,1969	-2,0167	-45,0654
285	0,85 A_01_SLU_03	Combination	-54,122	-76,622	6,111	-31,2199	-6,3758	-15,9732
285	0,85 A_01_SLU_03	Combination	-54,122	-76,622	6,111	-31,2199	-6,3758	-15,9732
285	1,35 A_01_SLU_03	Combination	-54,122	-45,475	6,111	-28,018	-12,3103	-22,8309
285	1,85 A_01_SLU_03	Combination	-54,122	-14,328	6,111	-24,816	-18,2448	-31,9499
285	0 A_01_SLU_04	Combination	18,141	-11,516	7,406	41,0192	21,5545	-4,2088
285	0,425 A_01_SLU_04	Combination	18,141	33,042	7,406	36,9608	20,6083	30,8129
285	0,85 A_01_SLU_04	Combination	18,141	77,6	7,406	32,9024	19,6622	64,2008
285	0,85 A_01_SLU_04	Combination	18,141	77,6	7,406	32,9024	19,6622	64,2008
285	1,35 A_01_SLU_04	Combination	18,141	82,749	7,406	33,0145	19,4262	45,5274
285	1,85 A_01_SLU_04	Combination	18,141	87,898	7,406	33,1266	19,1903	24,5928
285	0 A_01_SLU_04	Combination	-63,387	-165,523	-7,626	-36,6501	-25,7732	-83,4301
285	0,425 A_01_SLU_04	Combination	-63,387	-127,969	-7,626	-36,702	-24,7787	-47,2207
285	0,85 A_01_SLU_04	Combination	-63,387	-90,416	-7,626	-36,7538	-23,7842	-12,6451
285	0,85 A_01_SLU_04	Combination	-63,387	-90,416	-7,626	-36,7538	-23,7842	-12,6451
285	1,35 A_01_SLU_04	Combination	-63,387	-53,828	-7,626	-32,8063	-23,6512	-22,4027
285	1,85 A_01_SLU_04	Combination	-63,387	-17,24	-7,626	-28,8587	-23,5182	-34,4216
285	0 A_01_SLU_05	Combination	-2,617	-14,865	9,374	0,9986	22,3883	-15,9068
285	0,425 A_01_SLU_05	Combination	-2,617	-11,021	9,374	0,9986	18,4044	-10,4059
285	0,85 A_01_SLU_05	Combination	-2,617	-7,177	9,374	0,9986	14,4204	-6,5388
285	0,85 A_01_SLU_05	Combination	-2,617	-7,177	9,374	0,9986	14,4204	-6,5388
285	1,35 A_01_SLU_05	Combination	-2,617	-2,655	9,374	0,9986	9,7335	-4,0809
285	1,85 A_01_SLU_05	Combination	-2,617	1,868	9,374	0,9986	5,0465	-3,8842
285	0 A_01_SLU_06	Combination	15,168	-8,799	12,681	38,229	33,225	-5,3674
285	0,425 A_01_SLU_06	Combination	15,168	34,682	12,681	34,1706	30,037	28,7281
285	0,85 A_01_SLU_06	Combination	15,168	78,164	12,681	30,1122	26,849	61,6476
285	0,85 A_01_SLU_06	Combination	15,168	78,164	12,681	30,1122	26,849	61,6476
285	1,35 A_01_SLU_06	Combination	15,168	82,046	12,681	30,2243	23,9756	43,009
285	1,85 A_01_SLU_06	Combination	15,168	85,927	12,681	30,3364	21,1022	22,7427

285	0 A_01_SLU_06	Combination	-66,36	-162,806	-2,351	-39,4403	-14,1026	-84,5887
285	0,425 A_01_SLU_06	Combination	-66,36	-126,329	-2,351	-39,4922	-15,35	-49,3055
285	0,85 A_01_SLU_06	Combination	-66,36	-89,852	-2,351	-39,544	-16,5974	-15,1984
285	0,85 A_01_SLU_06	Combination	-66,36	-89,852	-2,351	-39,544	-16,5974	-15,1984
285	1,35 A_01_SLU_06	Combination	-66,36	-54,531	-2,351	-35,5965	-19,1018	-24,9211
285	1,85 A_01_SLU_06	Combination	-66,36	-19,211	-2,351	-31,6489	-21,6063	-36,2716
285	0 A_01_SLU_07	Combination	12,007	-9,265	15,229	29,5058	30,0709	-7,5156
285	0,425 A_01_SLU_07	Combination	12,007	26,659	15,229	26,2349	25,3228	20,6485
285	0,85 A_01_SLU_07	Combination	12,007	62,583	15,229	22,9641	20,5746	47,6365
285	0,85 A_01_SLU_07	Combination	12,007	62,583	15,229	22,9641	20,5746	47,6365
285	1,35 A_01_SLU_07	Combination	12,007	66,117	15,229	23,0139	15,6616	32,7621
285	1,85 A_01_SLU_07	Combination	12,007	69,651	15,229	23,0637	10,7486	16,2599
285	0 A_01_SLU_07	Combination	-52,876	-132,931	3,706	-31,4198	-6,245	-70,6313
285	0,425 A_01_SLU_07	Combination	-52,876	-103,69	3,706	-31,4428	-9,5823	-41,5153
285	0,85 A_01_SLU_07	Combination	-52,876	-74,449	3,706	-31,4658	-12,9195	-13,5753
285	0,85 A_01_SLU_07	Combination	-52,876	-74,449	3,706	-31,4658	-12,9195	-13,5753
285	1,35 A_01_SLU_07	Combination	-52,876	-44,569	3,706	-28,2639	-17,6518	-21,2026
285	1,85 A_01_SLU_07	Combination	-52,876	-14,689	3,706	-25,0619	-22,3842	-30,4578
285	0 A_01_SLU_08	Combination	10,29	-9,898	17,516	28,6765	38,0705	-10,0033
285	0,425 A_01_SLU_08	Combination	10,29	26,026	17,516	25,4057	32,3508	18,4299
285	0,85 A_01_SLU_08	Combination	10,29	61,951	17,516	22,1348	26,6311	45,6869
285	0,85 A_01_SLU_08	Combination	10,29	61,951	17,516	22,1348	26,6311	45,6869
285	1,35 A_01_SLU_08	Combination	10,29	65,484	17,516	22,1847	20,5749	31,129
285	1,85 A_01_SLU_08	Combination	10,29	69,018	17,516	22,2345	14,5188	14,9432
285	0 A_01_SLU_08	Combination	-54,593	-133,564	5,992	-32,249	1,7546	-73,1189
285	0,425 A_01_SLU_08	Combination	-54,593	-104,323	5,992	-32,2721	-2,5542	-43,7339
285	0,85 A_01_SLU_08	Combination	-54,593	-75,082	5,992	-32,2951	-6,8631	-15,5249
285	0,85 A_01_SLU_08	Combination	-54,593	-75,082	5,992	-32,2951	-6,8631	-15,5249
285	1,35 A_01_SLU_08	Combination	-54,593	-45,202	5,992	-29,0932	-12,7385	-22,8358
285	1,85 A_01_SLU_08	Combination	-54,593	-15,322	5,992	-25,8912	-18,6139	-31,7744
285	0 A_01_SLU_09	Combination	17,67	-7,823	7,287	39,944	20,9667	-1,5364
285	0,425 A_01_SLU_09	Combination	17,67	35,658	7,287	35,8856	20,0708	32,1444

285	0,85 A_01_SLU_09	Combination	17,67	79,14	7,287	31,8272	19,1748	64,6491
285	0,85 A_01_SLU_09	Combination	17,67	79,14	7,287	31,8272	19,1748	64,6491
285	1,35 A_01_SLU_09	Combination	17,67	83,021	7,287	31,9393	18,998	45,5226
285	1,85 A_01_SLU_09	Combination	17,67	86,903	7,287	32,0515	18,8211	24,7683
285	0 A_01_SLU_09	Combination	-63,858	-161,83	-7,744	-37,7253	-26,361	-80,7577
285	0,425 A_01_SLU_09	Combination	-63,858	-125,353	-7,744	-37,7771	-25,3163	-45,8892
285	0,85 A_01_SLU_09	Combination	-63,858	-88,876	-7,744	-37,829	-24,2716	-12,1969
285	0,85 A_01_SLU_09	Combination	-63,858	-88,876	-7,744	-37,829	-24,2716	-12,1969
285	1,35 A_01_SLU_09	Combination	-63,858	-53,555	-7,744	-33,8814	-24,0795	-22,4076
285	1,85 A_01_SLU_09	Combination	-63,858	-18,235	-7,744	-29,9339	-23,8874	-34,2461
285	0 A_01_SLU_10	Combination	-3,088	-11,172	9,256	-0,0766	21,8005	-13,2344
285	0,425 A_01_SLU_10	Combination	-3,088	-8,405	9,256	-0,0766	17,8668	-9,0744
285	0,85 A_01_SLU_10	Combination	-3,088	-5,637	9,256	-0,0766	13,9331	-6,0905
285	0,85 A_01_SLU_10	Combination	-3,088	-5,637	9,256	-0,0766	13,9331	-6,0905
285	1,35 A_01_SLU_10	Combination	-3,088	-2,382	9,256	-0,0766	9,3052	-4,0857
285	1,85 A_01_SLU_10	Combination	-3,088	0,874	9,256	-0,0766	4,6773	-3,7087
285	0 A_02_SLU_01	Combination	11,283	-12,872	12,935	34,488	28,906	-11,4005
285	0,425 A_02_SLU_01	Combination	11,283	17,344	12,935	31,8936	26,1068	13,1025
285	0,85 A_02_SLU_01	Combination	11,283	47,559	12,935	29,2991	23,3075	35,9718
285	0,85 A_02_SLU_01	Combination	11,283	47,559	12,935	29,2991	23,3075	35,9718
285	1,35 A_02_SLU_01	Combination	11,283	52,256	12,935	29,3302	21,4493	26,0635
285	1,85 A_02_SLU_01	Combination	11,283	56,952	12,935	29,3614	19,5911	13,894
285	0 A_02_SLU_01	Combination	-47,671	-114,772	-1,995	-23,5176	-4,3264	-66,9442
285	0,425 A_02_SLU_01	Combination	-47,671	-90,072	-1,995	-23,532	-6,2646	-40,3396
285	0,85 A_02_SLU_01	Combination	-47,671	-65,372	-1,995	-23,5464	-8,2028	-15,3688
285	0,85 A_02_SLU_01	Combination	-47,671	-65,372	-1,995	-23,5464	-8,2028	-15,3688
285	1,35 A_02_SLU_01	Combination	-47,671	-39,57	-1,995	-21,0024	-12,139	-19,9966
285	1,85 A_02_SLU_01	Combination	-47,671	-13,767	-1,995	-18,4583	-16,0752	-26,8856
285	0 A_02_SLU_02	Combination	9,418	-13,215	14,671	25,7156	32,8844	-12,4822
285	0,425 A_02_SLU_02	Combination	9,418	12,391	14,671	23,5845	28,7244	8,5739
285	0,85 A_02_SLU_02	Combination	9,418	37,998	14,671	21,4533	24,5643	27,9962
285	0,85 A_02_SLU_02	Combination	9,418	37,998	14,671	21,4533	24,5643	27,9962

285	1,35 A_02_SLU_02	Combination	9,418	42,597	14,671	21,4671	20,7327	20,0359
285	1,85 A_02_SLU_02	Combination	9,418	47,197	14,671	21,481	16,9011	9,8142
285	0 A_02_SLU_02	Combination	-38,235	-96,244	3,286	-19,6557	6,8483	-57,1531
285	0,425 A_02_SLU_02	Combination	-38,235	-75,469	3,286	-19,6621	3,303	-34,5782
285	0,85 A_02_SLU_02	Combination	-38,235	-54,695	3,286	-19,6685	-0,2423	-13,6371
285	0,85 A_02_SLU_02	Combination	-38,235	-54,695	3,286	-19,6685	-0,2423	-13,6371
285	1,35 A_02_SLU_02	Combination	-38,235	-32,466	3,286	-17,5728	-5,6599	-17,1457
285	1,85 A_02_SLU_02	Combination	-38,235	-10,237	3,286	-15,4772	-11,0774	-22,9155
285	0 A_02_SLU_03	Combination	7,72	-13,843	17,201	24,8888	38,9104	-14,9605
285	0,425 A_02_SLU_03	Combination	7,72	11,763	17,201	22,7577	33,6754	6,3628
285	0,85 A_02_SLU_03	Combination	7,72	37,369	17,201	20,6265	28,4403	26,0523
285	0,85 A_02_SLU_03	Combination	7,72	37,369	17,201	20,6265	28,4403	26,0523
285	1,35 A_02_SLU_03	Combination	7,72	41,969	17,201	20,6404	23,344	18,4063
285	1,85 A_02_SLU_03	Combination	7,72	46,568	17,201	20,6542	18,2476	8,499
285	0 A_02_SLU_03	Combination	-39,934	-96,872	5,816	-20,4825	12,8743	-59,6315
285	0,425 A_02_SLU_03	Combination	-39,934	-76,098	5,816	-20,4889	8,254	-36,7894
285	0,85 A_02_SLU_03	Combination	-39,934	-55,324	5,816	-20,4953	3,6337	-15,581
285	0,85 A_02_SLU_03	Combination	-39,934	-55,324	5,816	-20,4953	3,6337	-15,581
285	1,35 A_02_SLU_03	Combination	-39,934	-33,094	5,816	-18,3996	-3,0486	-18,7752
285	1,85 A_02_SLU_03	Combination	-39,934	-10,865	5,816	-16,304	-9,7308	-24,2307
285	0 A_02_SLU_04	Combination	13,785	-11,896	7,542	36,203	16,6477	-7,5694
285	0,425 A_02_SLU_04	Combination	13,785	18,32	7,542	33,6086	16,1405	16,5188
285	0,85 A_02_SLU_04	Combination	13,785	48,535	7,542	31,0141	15,6333	38,9733
285	0,85 A_02_SLU_04	Combination	13,785	48,535	7,542	31,0141	15,6333	38,9733
285	1,35 A_02_SLU_04	Combination	13,785	53,232	7,542	31,0453	16,4716	28,5771
285	1,85 A_02_SLU_04	Combination	13,785	57,928	7,542	31,0764	17,31	15,9196
285	0 A_02_SLU_04	Combination	-45,169	-113,796	-7,388	-21,8026	-16,5847	-63,1132
285	0,425 A_02_SLU_04	Combination	-45,169	-89,096	-7,388	-21,817	-16,2309	-36,9234
285	0,85 A_02_SLU_04	Combination	-45,169	-64,396	-7,388	-21,8314	-15,877	-12,3673
285	0,85 A_02_SLU_04	Combination	-45,169	-64,396	-7,388	-21,8314	-15,877	-12,3673
285	1,35 A_02_SLU_04	Combination	-45,169	-38,594	-7,388	-19,2873	-17,1167	-17,4831
285	1,85 A_02_SLU_04	Combination	-45,169	-12,791	-7,388	-16,7433	-18,3563	-24,86

285	0 A_02_SLU_05	Combination	-2,617	-14,865	9,374	0,9986	22,3883	-15,9068
285	0,425 A_02_SLU_05	Combination	-2,617	-11,021	9,374	0,9986	18,4044	-10,4059
285	0,85 A_02_SLU_05	Combination	-2,617	-7,177	9,374	0,9986	14,4204	-6,5388
285	0,85 A_02_SLU_05	Combination	-2,617	-7,177	9,374	0,9986	14,4204	-6,5388
285	1,35 A_02_SLU_05	Combination	-2,617	-2,655	9,374	0,9986	9,7335	-4,0809
285	1,85 A_02_SLU_05	Combination	-2,617	1,868	9,374	0,9986	5,0465	-3,8842
285	0 A_02_SLU_06	Combination	10,812	-9,178	12,817	33,4128	28,3182	-8,7281
285	0,425 A_02_SLU_06	Combination	10,812	19,96	12,817	30,8184	25,5692	14,434
285	0,85 A_02_SLU_06	Combination	10,812	49,099	12,817	28,2239	22,8201	36,4201
285	0,85 A_02_SLU_06	Combination	10,812	49,099	12,817	28,2239	22,8201	36,4201
285	1,35 A_02_SLU_06	Combination	10,812	52,529	12,817	28,2551	21,021	26,0587
285	1,85 A_02_SLU_06	Combination	10,812	55,958	12,817	28,2862	19,2219	14,0696
285	0 A_02_SLU_06	Combination	-48,142	-111,078	-2,113	-24,5928	-4,9142	-64,2718
285	0,425 A_02_SLU_06	Combination	-48,142	-87,455	-2,113	-24,6072	-6,8022	-39,0082
285	0,85 A_02_SLU_06	Combination	-48,142	-63,833	-2,113	-24,6216	-8,6901	-14,9206
285	0,85 A_02_SLU_06	Combination	-48,142	-63,833	-2,113	-24,6216	-8,6901	-14,9206
285	1,35 A_02_SLU_06	Combination	-48,142	-39,297	-2,113	-22,0775	-12,5673	-20,0014
285	1,85 A_02_SLU_06	Combination	-48,142	-14,761	-2,113	-19,5335	-16,4444	-26,7101
285	0 A_02_SLU_07	Combination	8,947	-9,521	14,553	24,6404	32,2966	-9,8098
285	0,425 A_02_SLU_07	Combination	8,947	15,008	14,553	22,5093	28,1868	9,9054
285	0,85 A_02_SLU_07	Combination	8,947	39,537	14,553	20,3781	24,077	28,4445
285	0,85 A_02_SLU_07	Combination	8,947	39,537	14,553	20,3781	24,077	28,4445
285	1,35 A_02_SLU_07	Combination	8,947	42,87	14,553	20,392	20,3044	20,031
285	1,85 A_02_SLU_07	Combination	8,947	46,203	14,553	20,4058	16,5319	9,9898
285	0 A_02_SLU_07	Combination	-38,706	-92,55	3,168	-20,7309	6,2604	-54,4808
285	0,425 A_02_SLU_07	Combination	-38,706	-72,853	3,168	-20,7373	2,7654	-33,2468
285	0,85 A_02_SLU_07	Combination	-38,706	-53,155	3,168	-20,7437	-0,7297	-13,1888
285	0,85 A_02_SLU_07	Combination	-38,706	-53,155	3,168	-20,7437	-0,7297	-13,1888
285	1,35 A_02_SLU_07	Combination	-38,706	-32,193	3,168	-18,648	-6,0881	-17,1505
285	1,85 A_02_SLU_07	Combination	-38,706	-11,231	3,168	-16,5524	-11,4466	-22,74
285	0 A_02_SLU_08	Combination	7,249	-10,15	17,083	23,8137	38,3226	-12,2882
285	0,425 A_02_SLU_08	Combination	7,249	14,379	17,083	21,6825	33,1378	7,6942

285	0,85 A_02_SLU_08	Combination	7,249	38,908	17,083	19,5513	27,953	26,5006
285	0,85 A_02_SLU_08	Combination	7,249	38,908	17,083	19,5513	27,953	26,5006
285	1,35 A_02_SLU_08	Combination	7,249	42,241	17,083	19,5652	22,9157	18,4015
285	1,85 A_02_SLU_08	Combination	7,249	45,574	17,083	19,579	17,8785	8,6746
285	0 A_02_SLU_08	Combination	-40,405	-93,179	5,698	-21,5577	12,2865	-56,9591
285	0,425 A_02_SLU_08	Combination	-40,405	-73,481	5,698	-21,5641	7,7164	-35,4579
285	0,85 A_02_SLU_08	Combination	-40,405	-53,784	5,698	-21,5705	3,1464	-15,1327
285	0,85 A_02_SLU_08	Combination	-40,405	-53,784	5,698	-21,5705	3,1464	-15,1327
285	1,35 A_02_SLU_08	Combination	-40,405	-32,822	5,698	-19,4748	-3,4768	-18,7801
285	1,85 A_02_SLU_08	Combination	-40,405	-11,86	5,698	-17,3791	-10,1	-24,0552
285	0 A_02_SLU_09	Combination	13,314	-8,202	7,424	35,1278	16,0599	-4,8971
285	0,425 A_02_SLU_09	Combination	13,314	20,936	7,424	32,5334	15,6029	17,8503
285	0,85 A_02_SLU_09	Combination	13,314	50,075	7,424	29,9389	15,1459	39,4216
285	0,85 A_02_SLU_09	Combination	13,314	50,075	7,424	29,9389	15,1459	39,4216
285	1,35 A_02_SLU_09	Combination	13,314	53,505	7,424	29,9701	16,0434	28,5723
285	1,85 A_02_SLU_09	Combination	13,314	56,934	7,424	30,0012	16,9409	16,0952
285	0 A_02_SLU_09	Combination	-45,64	-110,102	-7,506	-22,8778	-17,1725	-60,4408
285	0,425 A_02_SLU_09	Combination	-45,64	-86,48	-7,506	-22,8922	-16,7684	-35,5919
285	0,85 A_02_SLU_09	Combination	-45,64	-62,857	-7,506	-22,9066	-16,3643	-11,9191
285	0,85 A_02_SLU_09	Combination	-45,64	-62,857	-7,506	-22,9066	-16,3643	-11,9191
285	1,35 A_02_SLU_09	Combination	-45,64	-38,321	-7,506	-20,3625	-17,5449	-17,4879
285	1,85 A_02_SLU_09	Combination	-45,64	-13,785	-7,506	-17,8185	-18,7254	-24,6845
285	0 A_02_SLU_10	Combination	-3,088	-11,172	9,256	-0,0766	21,8005	-13,2344
285	0,425 A_02_SLU_10	Combination	-3,088	-8,405	9,256	-0,0766	17,8668	-9,0744
285	0,85 A_02_SLU_10	Combination	-3,088	-5,637	9,256	-0,0766	13,9331	-6,0905
285	0,85 A_02_SLU_10	Combination	-3,088	-5,637	9,256	-0,0766	13,9331	-6,0905
285	1,35 A_02_SLU_10	Combination	-3,088	-2,382	9,256	-0,0766	9,3052	-4,0857
285	1,85 A_02_SLU_10	Combination	-3,088	0,874	9,256	-0,0766	4,6773	-3,7087
285	0 COMBO_Dead	Combination	0,63	-9,712	0,138	2,8413	0,874	-6,7707
285	0,425 COMBO_Dead	Combination	0,63	-6,952	0,138	2,8413	0,8152	-3,2295
285	0,85 COMBO_Dead	Combination	0,63	-4,192	0,138	2,8413	0,7563	-0,8615
285	0,85 COMBO_Dead	Combination	0,63	-4,192	0,138	2,8413	0,7563	-0,8615

285	1,35 COMBO_Dead	Combination	0,63	-0,944	0,138	2,8413	0,6871	0,4225
285	1,85 COMBO_Dead	Combination	0,63	2,303	0,138	2,8413	0,6179	0,0828
285	0 COMBO_Permanenti	Combination	0,923	-3,526	0,247	1,0156	1,0836	-2,751
285	0,425 COMBO_Permanenti	Combination	0,923	-2,443	0,247	1,0156	0,9787	-1,4826
285	0,85 COMBO_Permanenti	Combination	0,923	-1,359	0,247	1,0156	0,8738	-0,6748
285	0,85 COMBO_Permanenti	Combination	0,923	-1,359	0,247	1,0156	0,8738	-0,6748
285	1,35 COMBO_Permanenti	Combination	0,923	-0,084	0,247	1,0156	0,7503	-0,3142
285	1,85 COMBO_Permanenti	Combination	0,923	1,191	0,247	1,0156	0,6269	-0,591
285	0 COMBO1_MOBILI	Combination	14,086	0,746	12,413	35,4472	31,8552	1,4819
285	0,425 COMBO1_MOBILI	Combination	14,086	41,46	12,413	31,3888	28,7807	32,1088
285	0,85 COMBO1_MOBILI	Combination	14,086	82,175	12,413	27,3304	25,7063	62,7356
285	0,85 COMBO1_MOBILI	Combination	14,086	82,175	12,413	27,3304	25,7063	62,7356
285	1,35 COMBO1_MOBILI	Combination	14,086	82,801	12,413	27,4425	22,9664	42,9055
285	1,85 COMBO1_MOBILI	Combination	14,086	83,427	12,413	27,5547	20,2266	23,0754
285	0 COMBO1_MOBILI	Combination	-67,442	-153,26	-2,618	-42,2221	-15,4725	-77,7394
285	0,425 COMBO1_MOBILI	Combination	-67,442	-119,551	-2,618	-42,2739	-16,6063	-45,9249
285	0,85 COMBO1_MOBILI	Combination	-67,442	-85,841	-2,618	-42,3258	-17,7401	-14,1104
285	0,85 COMBO1_MOBILI	Combination	-67,442	-85,841	-2,618	-42,3258	-17,7401	-14,1104
285	1,35 COMBO1_MOBILI	Combination	-67,442	-53,776	-2,618	-38,3782	-20,111	-25,0247
285	1,85 COMBO1_MOBILI	Combination	-67,442	-21,711	-2,618	-34,4307	-22,4819	-35,939
285	0 COMBO2_MOBILI	Combination	9,73	0,367	12,55	30,631	26,9484	-1,8787
285	0,425 COMBO2_MOBILI	Combination	9,73	26,739	12,55	28,0366	24,3129	17,8147
285	0,85 COMBO2_MOBILI	Combination	9,73	53,11	12,55	25,4421	21,6773	37,5081
285	0,85 COMBO2_MOBILI	Combination	9,73	53,11	12,55	25,4421	21,6773	37,5081
285	1,35 COMBO2_MOBILI	Combination	9,73	53,284	12,55	25,4733	20,0118	25,9552
285	1,85 COMBO2_MOBILI	Combination	9,73	53,458	12,55	25,5044	18,3463	14,4023
285	0 COMBO2_MOBILI	Combination	-49,224	-101,533	-2,38	-27,3746	-6,284	-57,4225
285	0,425 COMBO2_MOBILI	Combination	-49,224	-80,677	-2,38	-27,389	-8,0585	-35,6275
285	0,85 COMBO2_MOBILI	Combination	-49,224	-59,822	-2,38	-27,4033	-9,8329	-13,8326
285	0,85 COMBO2_MOBILI	Combination	-49,224	-59,822	-2,38	-27,4033	-9,8329	-13,8326
285	1,35 COMBO2_MOBILI	Combination	-49,224	-38,542	-2,38	-24,8593	-13,5764	-20,105
285	1,85 COMBO2_MOBILI	Combination	-49,224	-17,262	-2,38	-22,3153	-17,32	-26,3774

285	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
285	0,425 COMBO_RITIRO	Combination	0	0	0	0	0	0
285	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
285	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
285	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
285	1,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
285	0 COMB_RARA	Combination	4,103	-9,227	1,552	9,6599	4,9422	-5,821
285	0,425 COMB_RARA	Combination	4,103	1,079	1,552	8,9083	4,6904	3,243
285	0,85 COMB_RARA	Combination	4,103	11,386	1,552	8,1568	4,4385	11,1309
285	0,85 COMB_RARA	Combination	4,103	11,386	1,552	8,1568	4,4385	11,1309
285	1,35 COMB_RARA	Combination	4,103	14,758	1,552	8,1775	4,3047	8,5604
285	1,85 COMB_RARA	Combination	4,103	18,129	1,552	8,1983	4,1708	4,3621
285	0 COMB_RARA	Combination	-10,994	-37,747	-1,232	-4,7233	-3,8222	-20,4916
285	0,425 COMB_RARA	Combination	-10,994	-28,737	-1,232	-4,7329	-3,7147	-11,2077
285	0,85 COMB_RARA	Combination	-10,994	-19,728	-1,232	-4,7425	-3,6071	-3,0998
285	0,85 COMB_RARA	Combination	-10,994	-19,728	-1,232	-4,7425	-3,6071	-3,0998
285	1,35 COMB_RARA	Combination	-10,994	-10,534	-1,232	-4,0115	-3,6726	-4,0193
285	1,85 COMB_RARA	Combination	-10,994	-1,341	-1,232	-3,2805	-3,7382	-6,5665
286	0 DEAD	LinStatic	0,466	-3,552	0,103	-2,0088	0,4577	-0,1471
286	0,5 DEAD	LinStatic	0,466	-1,147	0,103	-2,0088	0,4064	1,0277
286	1 DEAD	LinStatic	0,466	1,259	0,103	-2,0088	0,3551	0,9997
286	1 DEAD	LinStatic	0,466	1,259	0,103	-2,0088	0,3551	0,9997
286	1,5 DEAD	LinStatic	0,466	3,664	0,103	-2,0088	0,3038	-0,2311
286	2 DEAD	LinStatic	0,466	6,07	0,103	-2,0088	0,2525	-2,6646
286	2 DEAD	LinStatic	0,466	6,07	0,103	-2,0088	0,2525	-2,6646
286	2,15 DEAD	LinStatic	0,466	6,792	0,103	-2,0088	0,2371	-3,6292
286	0 PAVIMENTAZIONE	LinStatic	0,154	-1,221	0,036	-0,5207	0,1377	-0,0268
286	0,5 PAVIMENTAZIONE	LinStatic	0,154	-0,371	0,036	-0,5207	0,1199	0,3712
286	1 PAVIMENTAZIONE	LinStatic	0,154	0,479	0,036	-0,5207	0,1021	0,3442
286	1 PAVIMENTAZIONE	LinStatic	0,154	0,479	0,036	-0,5207	0,1021	0,3442
286	1,5 PAVIMENTAZIONE	LinStatic	0,154	1,329	0,036	-0,5207	0,0843	-0,1079
286	2 PAVIMENTAZIONE	LinStatic	0,154	2,179	0,036	-0,5207	0,0664	-0,9849

286	2 PAVIMENTAZIONE	LinStatic	0,154	2,179	0,036	-0,5207	0,0664	-0,9849
286	2,15 PAVIMENTAZIONE	LinStatic	0,154	2,434	0,036	-0,5207	0,0611	-1,3309
286	0 BARRIERA+CORDOLO	LinStatic	0,244	0,237	0,06	-0,1634	0,1643	-0,2554
286	0,5 BARRIERA+CORDOLO	LinStatic	0,244	0,237	0,06	-0,1634	0,1345	-0,3741
286	1 BARRIERA+CORDOLO	LinStatic	0,244	0,237	0,06	-0,1634	0,1046	-0,4928
286	1 BARRIERA+CORDOLO	LinStatic	0,244	0,237	0,06	-0,1634	0,1046	-0,4928
286	1,5 BARRIERA+CORDOLO	LinStatic	0,244	0,237	0,06	-0,1634	0,0747	-0,6115
286	2 BARRIERA+CORDOLO	LinStatic	0,244	0,237	0,06	-0,1634	0,0449	-0,7302
286	2 BARRIERA+CORDOLO	LinStatic	0,244	0,237	0,06	-0,1634	0,0449	-0,7302
286	2,15 BARRIERA+CORDOLO	LinStatic	0,244	0,237	0,06	-0,1634	0,0359	-0,7658
286	0 PARAPETTO	LinStatic	0,217	-0,006057	0,069	-0,0275	0,1158	-0,1968
286	0,5 PARAPETTO	LinStatic	0,217	-0,006057	0,069	-0,0275	0,0812	-0,1938
286	1 PARAPETTO	LinStatic	0,217	-0,006057	0,069	-0,0275	0,0466	-0,1907
286	1 PARAPETTO	LinStatic	0,217	-0,006057	0,069	-0,0275	0,0466	-0,1907
286	1,5 PARAPETTO	LinStatic	0,217	-0,006057	0,069	-0,0275	0,012	-0,1877
286	2 PARAPETTO	LinStatic	0,217	-0,006057	0,069	-0,0275	-0,0226	-0,1847
286	2 PARAPETTO	LinStatic	0,217	-0,006057	0,069	-0,0275	-0,0226	-0,1847
286	2,15 PARAPETTO	LinStatic	0,217	-0,006057	0,069	-0,0275	-0,033	-0,1838
286	0 QK_MOBILI	LinStatic	0,079	0,042	0,022	1,1311	0,1884	-0,2078
286	0,5 QK_MOBILI	LinStatic	0,079	0,042	0,022	1,1311	0,1773	-0,229
286	1 QK_MOBILI	LinStatic	0,079	0,042	0,022	1,1311	0,1661	-0,2502
286	1 QK_MOBILI	LinStatic	0,079	0,042	0,022	1,1311	0,1661	-0,2502
286	1,5 QK_MOBILI	LinStatic	0,079	0,042	0,022	1,1311	0,155	-0,2714
286	2 QK_MOBILI	LinStatic	0,079	0,042	0,022	1,1311	0,1438	-0,2925
286	2 QK_MOBILI	LinStatic	0,079	0,042	0,022	1,1311	0,1438	-0,2925
286	2,15 QK_MOBILI	LinStatic	0,079	0,042	0,022	1,1311	0,1404	-0,2989
286	0 QK_FOLLA	LinStatic	1,815	0,257	0,558	-0,3958	1,0091	-1,6855
286	0,5 QK_FOLLA	LinStatic	1,815	0,257	0,558	-0,3958	0,7303	-1,8141
286	1 QK_FOLLA	LinStatic	1,815	0,257	0,558	-0,3958	0,4514	-1,9427
286	1 QK_FOLLA	LinStatic	1,815	0,257	0,558	-0,3958	0,4514	-1,9427
286	1,5 QK_FOLLA	LinStatic	1,815	0,257	0,558	-0,3958	0,1725	-2,0714
286	2 QK_FOLLA	LinStatic	1,815	0,257	0,558	-0,3958	-0,1064	-2,2

286	2 QK_FOLLA	LinStatic	1,815	0,257	0,558	-0,3958	-0,1064	-2,2
286	2,15 QK_FOLLA	LinStatic	1,815	0,257	0,558	-0,3958	-0,19	-2,2386
286	0 PERMANENTI	LinStatic	0,615	-0,99	0,165	-0,7116	0,4179	-0,4789
286	0,5 PERMANENTI	LinStatic	0,615	-0,14	0,165	-0,7116	0,3356	-0,1966
286	1 PERMANENTI	LinStatic	0,615	0,71	0,165	-0,7116	0,2533	-0,3394
286	1 PERMANENTI	LinStatic	0,615	0,71	0,165	-0,7116	0,2533	-0,3394
286	1,5 PERMANENTI	LinStatic	0,615	1,56	0,165	-0,7116	0,171	-0,9071
286	2 PERMANENTI	LinStatic	0,615	2,41	0,165	-0,7116	0,0887	-1,8998
286	2 PERMANENTI	LinStatic	0,615	2,41	0,165	-0,7116	0,0887	-1,8998
286	2,15 PERMANENTI	LinStatic	0,615	2,665	0,165	-0,7116	0,064	-2,2805
286	0 Qk_Tandem_1	LinMoving	10,192	11,472	4,558	19,5632	11,9833	20,8129
286	0,5 Qk_Tandem_1	LinMoving	10,192	51,574	4,558	20,3182	12,5994	42,8244
286	1 Qk_Tandem_1	LinMoving	10,192	91,677	4,558	21,0733	13,2154	64,8358
286	1 Qk_Tandem_1	LinMoving	10,192	91,677	4,558	21,0733	13,2154	64,8358
286	1,5 Qk_Tandem_1	LinMoving	10,192	141,7	4,558	29,6479	14,1594	40,8668
286	2 Qk_Tandem_1	LinMoving	10,192	191,723	4,558	38,2226	15,1033	16,8978
286	2 Qk_Tandem_1	LinMoving	10,192	191,723	4,558	38,2226	15,1033	16,8978
286	2,15 Qk_Tandem_1	LinMoving	10,192	192,082	4,558	38,3524	15,7067	13,3598
286	0 Qk_Tandem_1	LinMoving	-50,199	-83,064	-6,576	-30,8301	-19,6527	-28,8213
286	0,5 Qk_Tandem_1	LinMoving	-50,199	-61,634	-6,576	-31,8741	-19,2655	-16,7868
286	1 Qk_Tandem_1	LinMoving	-50,199	-40,205	-6,576	-32,918	-18,8783	-4,7524
286	1 Qk_Tandem_1	LinMoving	-50,199	-40,205	-6,576	-32,918	-18,8783	-4,7524
286	1,5 Qk_Tandem_1	LinMoving	-50,199	-22,381	-6,576	-41,3126	-18,5652	-22,3143
286	2 Qk_Tandem_1	LinMoving	-50,199	-4,558	-6,576	-49,7072	-18,252	-39,8763
286	2 Qk_Tandem_1	LinMoving	-50,199	-4,558	-6,576	-49,7072	-18,252	-39,8763
286	2,15 Qk_Tandem_1	LinMoving	-50,199	-3,286	-6,576	-49,6981	-18,4413	-62,1967
286	0 Qk_Tandem_2	LinMoving	6,965	7,569	4,659	16,8829	10,5905	14,4957
286	0,5 Qk_Tandem_2	LinMoving	6,965	33,446	4,659	17,4096	12,154	30,5559
286	1 Qk_Tandem_2	LinMoving	6,965	59,323	4,659	17,9363	13,7175	46,6162
286	1 Qk_Tandem_2	LinMoving	6,965	59,323	4,659	17,9363	13,7175	46,6162
286	1,5 Qk_Tandem_2	LinMoving	6,965	136,203	4,659	30,7648	15,4847	33,8716
286	2 Qk_Tandem_2	LinMoving	6,965	213,082	4,659	43,5932	17,252	21,127

286	2 Qk_Tandem_2	LinMoving	6,965	213,082	4,659	43,5932	17,252	21,127
286	2,15 Qk_Tandem_2	LinMoving	6,965	214,377	4,659	44,0606	17,9786	15,4048
286	0 Qk_Tandem_2	LinMoving	-36,704	-58,394	-6,4	-19,6385	-15,829	-20,2015
286	0,5 Qk_Tandem_2	LinMoving	-36,704	-45,019	-6,4	-20,2606	-16,5357	-12,3451
286	1 Qk_Tandem_2	LinMoving	-36,704	-31,643	-6,4	-20,8828	-17,2424	-4,4887
286	1 Qk_Tandem_2	LinMoving	-36,704	-31,643	-6,4	-20,8828	-17,2424	-4,4887
286	1,5 Qk_Tandem_2	LinMoving	-36,704	-19,099	-6,4	-33,886	-17,9834	-15,8829
286	2 Qk_Tandem_2	LinMoving	-36,704	-6,555	-6,4	-46,8892	-18,7243	-27,2772
286	2 Qk_Tandem_2	LinMoving	-36,704	-6,555	-6,4	-46,8892	-18,7243	-27,2772
286	2,15 Qk_Tandem_2	LinMoving	-36,704	-4,646	-6,4	-46,8564	-19,1183	-49,4148
286	0 FRENATURA	LinStatic	0,098	-0,021	-5,102	0,5782	-4,499	-0,0667
286	0,5 FRENATURA	LinStatic	0,098	-0,021	-5,102	0,5782	-1,9483	-0,0563
286	1 FRENATURA	LinStatic	0,098	-0,021	-5,102	0,5782	0,6025	-0,0459
286	1 FRENATURA	LinStatic	0,098	-0,021	-5,102	0,5782	0,6025	-0,0459
286	1,5 FRENATURA	LinStatic	0,098	-0,021	-5,102	0,5782	3,1533	-0,0355
286	2 FRENATURA	LinStatic	0,098	-0,021	-5,102	0,5782	5,704	-0,025
286	2 FRENATURA	LinStatic	0,098	-0,021	-5,102	0,5782	5,704	-0,025
286	2,15 FRENATURA	LinStatic	0,098	-0,021	-5,102	0,5782	6,4693	-0,0219
286	0 VENTO_TR_SC	LinStatic	-1,193	-0,161	2,197	-0,4441	0,8387	-0,6439
286	0,5 VENTO_TR_SC	LinStatic	-1,193	-0,161	2,197	-0,4441	-0,2598	-0,5636
286	1 VENTO_TR_SC	LinStatic	-1,193	-0,161	2,197	-0,4441	-1,3584	-0,4833
286	1 VENTO_TR_SC	LinStatic	-1,193	-0,161	2,197	-0,4441	-1,3584	-0,4833
286	1,5 VENTO_TR_SC	LinStatic	-1,193	-0,161	2,197	-0,4441	-2,457	-0,4031
286	2 VENTO_TR_SC	LinStatic	-1,193	-0,161	2,197	-0,4441	-3,5555	-0,3228
286	2 VENTO_TR_SC	LinStatic	-1,193	-0,161	2,197	-0,4441	-3,5555	-0,3228
286	2,15 VENTO_TR_SC	LinStatic	-1,193	-0,161	2,197	-0,4441	-3,8851	-0,2987
286	0 VENTO_TR_CA	LinStatic	-1,39	-0,326	2,996	-0,7624	1,2673	-1,1072
286	0,5 VENTO_TR_CA	LinStatic	-1,39	-0,326	2,996	-0,7624	-0,2308	-0,9443
286	1 VENTO_TR_CA	LinStatic	-1,39	-0,326	2,996	-0,7624	-1,7289	-0,7814
286	1 VENTO_TR_CA	LinStatic	-1,39	-0,326	2,996	-0,7624	-1,7289	-0,7814
286	1,5 VENTO_TR_CA	LinStatic	-1,39	-0,326	2,996	-0,7624	-3,227	-0,6185
286	2 VENTO_TR_CA	LinStatic	-1,39	-0,326	2,996	-0,7624	-4,7251	-0,4556

286	2 VENTO_TR_CA	LinStatic	-1,39	-0,326	2,996	-0,7624	-4,7251	-0,4556
286	2,15 VENTO_TR_CA	LinStatic	-1,39	-0,326	2,996	-0,7624	-5,1746	-0,4067
286	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
286	0,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
286	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
286	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
286	1,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
286	2 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
286	2 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
286	2,15 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
286	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
286	0,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
286	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
286	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
286	1,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
286	2 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
286	2 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
286	2,15 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
286	0 Qk_Tandem_1_FQ	LinMoving	7,003	8,053	3,193	14,201	8,4664	14,3722
286	0,5 Qk_Tandem_1_FQ	LinMoving	7,003	37,357	3,193	14,7883	8,8614	30,3779
286	1 Qk_Tandem_1_FQ	LinMoving	7,003	66,662	3,193	15,3756	9,2564	46,3835
286	1 Qk_Tandem_1_FQ	LinMoving	7,003	66,662	3,193	15,3756	9,2564	46,3835
286	1,5 Qk_Tandem_1_FQ	LinMoving	7,003	103,565	3,193	21,7425	9,8737	29,0195
286	2 Qk_Tandem_1_FQ	LinMoving	7,003	140,467	3,193	28,1094	10,4909	11,6555
286	2 Qk_Tandem_1_FQ	LinMoving	7,003	140,467	3,193	28,1094	10,4909	11,6555
286	2,15 Qk_Tandem_1_FQ	LinMoving	7,003	140,611	3,193	28,1613	10,9004	9,0634
286	0 Qk_Tandem_1_FQ	LinMoving	-36,253	-60,343	-4,489	-20,7456	-13,6221	-21,1065
286	0,5 Qk_Tandem_1_FQ	LinMoving	-36,253	-45,09	-4,489	-21,4621	-13,3737	-12,2781
286	1 Qk_Tandem_1_FQ	LinMoving	-36,253	-29,838	-4,489	-22,1787	-13,1252	-3,4496
286	1 Qk_Tandem_1_FQ	LinMoving	-36,253	-29,838	-4,489	-22,1787	-13,1252	-3,4496
286	1,5 Qk_Tandem_1_FQ	LinMoving	-36,253	-16,523	-4,489	-28,4749	-12,9086	-16,1133
286	2 Qk_Tandem_1_FQ	LinMoving	-36,253	-3,208	-4,489	-34,7712	-12,6921	-28,777

286	2 Qk_Tandem_1_FQ	LinMoving	-36,253	-3,208	-4,489	-34,7712	-12,6921	-28,777
286	2,15 Qk_Tandem_1_FQ	LinMoving	-36,253	-2,254	-4,489	-34,7675	-12,8235	-45,0903
286	0 Qk_Tandem_2_FQ	LinMoving	5,001	5,488	3,229	11,8563	7,4747	10,2607
286	0,5 Qk_Tandem_2_FQ	LinMoving	5,001	24,681	3,229	12,2572	8,4768	21,9386
286	1 Qk_Tandem_2_FQ	LinMoving	5,001	43,874	3,229	12,6581	9,4789	33,6165
286	1 Qk_Tandem_2_FQ	LinMoving	5,001	43,874	3,229	12,6581	9,4789	33,6165
286	1,5 Qk_Tandem_2_FQ	LinMoving	5,001	99,966	3,229	22,1951	10,6234	23,9856
286	2 Qk_Tandem_2_FQ	LinMoving	5,001	156,059	3,229	31,732	11,7679	14,3548
286	2 Qk_Tandem_2_FQ	LinMoving	5,001	156,059	3,229	31,732	11,7679	14,3548
286	2,15 Qk_Tandem_2_FQ	LinMoving	5,001	156,577	3,229	31,919	12,254	10,2912
286	0 Qk_Tandem_2_FQ	LinMoving	-26,768	-42,758	-4,361	-13,8991	-11,1777	-14,8827
286	0,5 Qk_Tandem_2_FQ	LinMoving	-26,768	-32,954	-4,361	-14,3473	-11,6239	-9,0473
286	1 Qk_Tandem_2_FQ	LinMoving	-26,768	-23,15	-4,361	-14,7955	-12,0702	-3,2118
286	1 Qk_Tandem_2_FQ	LinMoving	-26,768	-23,15	-4,361	-14,7955	-12,0702	-3,2118
286	1,5 Qk_Tandem_2_FQ	LinMoving	-26,768	-13,822	-4,361	-24,4044	-12,5317	-11,6034
286	2 Qk_Tandem_2_FQ	LinMoving	-26,768	-4,494	-4,361	-34,0132	-12,9932	-19,9949
286	2 Qk_Tandem_2_FQ	LinMoving	-26,768	-4,494	-4,361	-34,0132	-12,9932	-19,9949
286	2,15 Qk_Tandem_2_FQ	LinMoving	-26,768	-3,063	-4,361	-34,0001	-13,2558	-36,2553
286	0 QK_MOBILI_FQ	LinStatic	0,039	0,021	0,011	0,5655	0,0942	-0,1039
286	0,5 QK_MOBILI_FQ	LinStatic	0,039	0,021	0,011	0,5655	0,0886	-0,1145
286	1 QK_MOBILI_FQ	LinStatic	0,039	0,021	0,011	0,5655	0,0831	-0,1251
286	1 QK_MOBILI_FQ	LinStatic	0,039	0,021	0,011	0,5655	0,0831	-0,1251
286	1,5 QK_MOBILI_FQ	LinStatic	0,039	0,021	0,011	0,5655	0,0775	-0,1357
286	2 QK_MOBILI_FQ	LinStatic	0,039	0,021	0,011	0,5655	0,0719	-0,1463
286	2 QK_MOBILI_FQ	LinStatic	0,039	0,021	0,011	0,5655	0,0719	-0,1463
286	2,15 QK_MOBILI_FQ	LinStatic	0,039	0,021	0,011	0,5655	0,0702	-0,1494
286	0 FRENATURA_2	LinStatic	0,06	-0,029	2,132	0,5732	0,3483	-0,0693
286	0,5 FRENATURA_2	LinStatic	0,06	-0,029	2,132	0,5732	-0,7177	-0,0547
286	1 FRENATURA_2	LinStatic	0,06	-0,029	2,132	0,5732	-1,7837	-0,0402
286	1 FRENATURA_2	LinStatic	0,06	-0,029	2,132	0,5732	-1,7837	-0,0402
286	1,5 FRENATURA_2	LinStatic	0,06	-0,029	2,132	0,5732	-2,8497	-0,0256
286	2 FRENATURA_2	LinStatic	0,06	-0,029	2,132	0,5732	-3,9157	-0,011

286	2 FRENATURA_2	LinStatic	0,06	-0,029	2,132	0,5732	-3,9157	-0,011
286	2,15 FRENATURA_2	LinStatic	0,06	-0,029	2,132	0,5732	-4,2355	-0,0067
286	0 RITIRO	LinStatic	0	0	0	0	0	0
286	0,5 RITIRO	LinStatic	0	0	0	0	0	0
286	1 RITIRO	LinStatic	0	0	0	0	0	0
286	1 RITIRO	LinStatic	0	0	0	0	0	0
286	1,5 RITIRO	LinStatic	0	0	0	0	0	0
286	2 RITIRO	LinStatic	0	0	0	0	0	0
286	2 RITIRO	LinStatic	0	0	0	0	0	0
286	2,15 RITIRO	LinStatic	0	0	0	0	0	0
286	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
286	0,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
286	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
286	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
286	1,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
286	2 TEMPERATURA	LinStatic	0	0	0	0	0	0
286	2 TEMPERATURA	LinStatic	0	0	0	0	0	0
286	2,15 TEMPERATURA	LinStatic	0	0	0	0	0	0
286	0 Distorsioni	LinStatic	0	0	0	0	0	0
286	0,5 Distorsioni	LinStatic	0	0	0	0	0	0
286	1 Distorsioni	LinStatic	0	0	0	0	0	0
286	1 Distorsioni	LinStatic	0	0	0	0	0	0
286	1,5 Distorsioni	LinStatic	0	0	0	0	0	0
286	2 Distorsioni	LinStatic	0	0	0	0	0	0
286	2 Distorsioni	LinStatic	0	0	0	0	0	0
286	2,15 Distorsioni	LinStatic	0	0	0	0	0	0
286	0 A_01_SLU_00	Combination	1,553	-6,28	0,385	-3,7792	1,2447	-0,9169
286	0,5 A_01_SLU_00	Combination	1,553	-1,757	0,385	-3,7792	1,052	1,0924
286	1 A_01_SLU_00	Combination	1,553	2,765	0,385	-3,7792	0,8594	0,8405
286	1 A_01_SLU_00	Combination	1,553	2,765	0,385	-3,7792	0,8594	0,8405
286	1,5 A_01_SLU_00	Combination	1,553	7,287	0,385	-3,7792	0,6667	-1,6726
286	2 A_01_SLU_00	Combination	1,553	11,81	0,385	-3,7792	0,474	-6,4469

286	2 A_01_SLU_00	Combination	1,553	11,81	0,385	-3,7792	0,474	-6,4469
286	2,15 A_01_SLU_00	Combination	1,553	13,167	0,385	-3,7792	0,4162	-8,3202
286	0 A_01_SLU_01	Combination	15,639	9,064	12,799	22,192	21,4713	22,3787
286	0,5 A_01_SLU_01	Combination	15,639	67,724	12,799	23,2114	18,9804	54,1752
286	1 A_01_SLU_01	Combination	15,639	126,385	12,799	24,2307	16,4894	83,7105
286	1 A_01_SLU_01	Combination	15,639	126,385	12,799	24,2307	16,4894	83,7105
286	1,5 A_01_SLU_01	Combination	15,639	198,439	12,799	35,8064	14,4411	48,9109
286	2 A_01_SLU_01	Combination	15,639	270,492	12,799	47,3822	12,3928	11,8501
286	2 A_01_SLU_01	Combination	15,639	270,492	12,799	47,3822	12,3928	11,8501
286	2,15 A_01_SLU_01	Combination	15,639	272,334	12,799	47,5575	12,2105	5,222
286	0 A_01_SLU_01	Combination	-65,889	-118,56	-2,233	-45,8389	-21,2372	-44,6275
286	0,5 A_01_SLU_01	Combination	-65,889	-85,107	-2,233	-47,2483	-24,0372	-26,2999
286	1 A_01_SLU_01	Combination	-65,889	-51,655	-2,233	-48,6576	-26,8371	-10,2336
286	1 A_01_SLU_01	Combination	-65,889	-51,655	-2,233	-48,6576	-26,8371	-10,2336
286	1,5 A_01_SLU_01	Combination	-65,889	-23,071	-2,233	-59,9903	-29,737	-36,3836
286	2 A_01_SLU_01	Combination	-65,889	5,514	-2,233	-71,323	-32,637	-64,7949
286	2 A_01_SLU_01	Combination	-65,889	5,514	-2,233	-71,323	-32,637	-64,7949
286	2,15 A_01_SLU_01	Combination	-65,889	8,587	-2,233	-71,3107	-33,8892	-96,7792
286	0 A_01_SLU_02	Combination	12,478	5,596	3,768	17,1869	11,1178	15,8798
286	0,5 A_01_SLU_02	Combination	12,478	54,075	3,768	18,0679	12,2213	41,9992
286	1 A_01_SLU_02	Combination	12,478	102,555	3,768	18,9489	13,3248	65,8575
286	1 A_01_SLU_02	Combination	12,478	102,555	3,768	18,9489	13,3248	65,8575
286	1,5 A_01_SLU_02	Combination	12,478	162,431	3,768	28,4992	14,7618	37,3999
286	2 A_01_SLU_02	Combination	12,478	222,308	3,768	38,0496	16,1987	6,6812
286	2 A_01_SLU_02	Combination	12,478	222,308	3,768	38,0496	16,1987	6,6812
286	2,15 A_01_SLU_02	Combination	12,478	223,88	3,768	38,1275	16,9662	0,9502
286	0 A_01_SLU_02	Combination	-52,405	-96,997	-7,755	-35,2329	-22,015	-37,3383
286	0,5 A_01_SLU_02	Combination	-52,405	-69,596	-7,755	-36,3077	-21,1313	-21,9847
286	1 A_01_SLU_02	Combination	-52,405	-42,195	-7,755	-37,3825	-20,2476	-8,8923
286	1 A_01_SLU_02	Combination	-52,405	-42,195	-7,755	-37,3825	-20,2476	-8,8923
286	1,5 A_01_SLU_02	Combination	-52,405	-17,7	-7,755	-46,8269	-19,4117	-30,2993
286	2 A_01_SLU_02	Combination	-52,405	6,795	-7,755	-56,2712	-18,5758	-53,9676

286	2 A_01_SLU_02	Combination	-52,405	6,795	-7,755	-56,2712	-18,5758	-53,9676
286	2,15 A_01_SLU_02	Combination	-52,405	9,583	-7,755	-56,2658	-18,6197	-80,2802
286	0 A_01_SLU_03	Combination	10,761	5,215	9,914	15,983	14,888	14,5844
286	0,5 A_01_SLU_03	Combination	10,761	53,695	9,914	16,864	12,9184	40,8942
286	1 A_01_SLU_03	Combination	10,761	102,174	9,914	17,745	10,9488	64,9427
286	1 A_01_SLU_03	Combination	10,761	102,174	9,914	17,745	10,9488	64,9427
286	1,5 A_01_SLU_03	Combination	10,761	162,051	9,914	27,2953	9,3127	36,6754
286	2 A_01_SLU_03	Combination	10,761	221,927	9,914	36,8457	7,6765	6,1469
286	2 A_01_SLU_03	Combination	10,761	221,927	9,914	36,8457	7,6765	6,1469
286	2,15 A_01_SLU_03	Combination	10,761	223,5	9,914	36,9236	7,5221	0,4731
286	0 A_01_SLU_03	Combination	-54,122	-97,378	-1,609	-36,4368	-18,2448	-38,6337
286	0,5 A_01_SLU_03	Combination	-54,122	-69,977	-1,609	-37,5116	-20,4342	-23,0897
286	1 A_01_SLU_03	Combination	-54,122	-42,576	-1,609	-38,5864	-22,6236	-9,8071
286	1 A_01_SLU_03	Combination	-54,122	-42,576	-1,609	-38,5864	-22,6236	-9,8071
286	1,5 A_01_SLU_03	Combination	-54,122	-18,08	-1,609	-48,0308	-24,8608	-31,0238
286	2 A_01_SLU_03	Combination	-54,122	6,415	-1,609	-57,4752	-27,098	-54,5018
286	2 A_01_SLU_03	Combination	-54,122	6,415	-1,609	-57,4752	-27,098	-54,5018
286	2,15 A_01_SLU_03	Combination	-54,122	9,202	-1,609	-57,4697	-28,0638	-80,7573
286	0 A_01_SLU_04	Combination	18,141	9,65	7,406	23,5643	19,1903	24,3717
286	0,5 A_01_SLU_04	Combination	18,141	68,311	7,406	24,5836	19,3959	55,875
286	1 A_01_SLU_04	Combination	18,141	126,972	7,406	25,6029	19,6015	85,1171
286	1 A_01_SLU_04	Combination	18,141	126,972	7,406	25,6029	19,6015	85,1171
286	1,5 A_01_SLU_04	Combination	18,141	199,025	7,406	37,1787	20,2498	50,0243
286	2 A_01_SLU_04	Combination	18,141	271,078	7,406	48,7545	20,898	12,6703
286	2 A_01_SLU_04	Combination	18,141	271,078	7,406	48,7545	20,898	12,6703
286	2,15 A_01_SLU_04	Combination	18,141	272,921	7,406	48,9297	21,5247	5,9542
286	0 A_01_SLU_04	Combination	-63,387	-117,973	-7,626	-44,4667	-23,5182	-42,6345
286	0,5 A_01_SLU_04	Combination	-63,387	-84,521	-7,626	-45,876	-23,6216	-24,6001
286	1 A_01_SLU_04	Combination	-63,387	-51,068	-7,626	-47,2854	-23,725	-8,827
286	1 A_01_SLU_04	Combination	-63,387	-51,068	-7,626	-47,2854	-23,725	-8,827
286	1,5 A_01_SLU_04	Combination	-63,387	-22,484	-7,626	-58,6181	-23,9284	-35,2703
286	2 A_01_SLU_04	Combination	-63,387	6,1	-7,626	-69,9508	-24,1317	-63,9748

286	2 A_01_SLU_04	Combination	-63,387	6,1	-7,626	-69,9508	-24,1317	-63,9748
286	2,15 A_01_SLU_04	Combination	-63,387	9,174	-7,626	-69,9385	-24,575	-96,0471
286	0 A_01_SLU_05	Combination	-2,617	-7,257	9,374	-6,0663	5,0465	-4,2387
286	0,5 A_01_SLU_05	Combination	-2,617	-2,735	9,374	-6,0663	0,3595	-1,7406
286	1 A_01_SLU_05	Combination	-2,617	1,788	9,374	-6,0663	-4,3275	-1,5037
286	1 A_01_SLU_05	Combination	-2,617	1,788	9,374	-6,0663	-4,3275	-1,5037
286	1,5 A_01_SLU_05	Combination	-2,617	6,31	9,374	-6,0663	-9,0144	-3,5281
286	2 A_01_SLU_05	Combination	-2,617	10,833	9,374	-6,0663	-13,7014	-7,8138
286	2 A_01_SLU_05	Combination	-2,617	10,833	9,374	-6,0663	-13,7014	-7,8138
286	2,15 A_01_SLU_05	Combination	-2,617	12,189	9,374	-6,0663	-15,1075	-9,5404
286	0 A_01_SLU_06	Combination	15,168	10,802	12,681	23,2509	21,1022	22,6696
286	0,5 A_01_SLU_06	Combination	15,168	68,195	12,681	24,2702	18,6704	53,9139
286	1 A_01_SLU_06	Combination	15,168	125,589	12,681	25,2895	16,2385	83,5303
286	1 A_01_SLU_06	Combination	15,168	125,589	12,681	25,2895	16,2385	83,5303
286	1,5 A_01_SLU_06	Combination	15,168	196,376	12,681	36,8653	14,2493	49,4454
286	2 A_01_SLU_06	Combination	15,168	267,162	12,681	48,4411	12,26	13,7327
286	2 A_01_SLU_06	Combination	15,168	267,162	12,681	48,4411	12,26	13,7327
286	2,15 A_01_SLU_06	Combination	15,168	268,625	12,681	48,6164	12,0955	7,6325
286	0 A_01_SLU_06	Combination	-66,36	-116,822	-2,351	-44,7801	-21,6063	-44,3366
286	0,5 A_01_SLU_06	Combination	-66,36	-84,636	-2,351	-46,1894	-24,3472	-26,5613
286	1 A_01_SLU_06	Combination	-66,36	-52,451	-2,351	-47,5987	-27,0881	-10,4138
286	1 A_01_SLU_06	Combination	-66,36	-52,451	-2,351	-47,5987	-27,0881	-10,4138
286	1,5 A_01_SLU_06	Combination	-66,36	-25,133	-2,351	-58,9314	-29,9289	-35,8492
286	2 A_01_SLU_06	Combination	-66,36	2,184	-2,351	-70,2642	-32,7697	-62,9124
286	2 A_01_SLU_06	Combination	-66,36	2,184	-2,351	-70,2642	-32,7697	-62,9124
286	2,15 A_01_SLU_06	Combination	-66,36	4,877	-2,351	-70,2519	-34,0042	-94,3688
286	0 A_01_SLU_07	Combination	12,007	7,334	3,649	18,2458	10,7486	16,1707
286	0,5 A_01_SLU_07	Combination	12,007	54,546	3,649	19,1268	11,9112	41,7379
286	1 A_01_SLU_07	Combination	12,007	101,759	3,649	20,0078	13,0739	65,6773
286	1 A_01_SLU_07	Combination	12,007	101,759	3,649	20,0078	13,0739	65,6773
286	1,5 A_01_SLU_07	Combination	12,007	160,368	3,649	29,5581	14,5699	37,9344
286	2 A_01_SLU_07	Combination	12,007	218,978	3,649	39,1085	16,066	8,5637

286	2 A_01_SLU_07	Combination	12,007	218,978	3,649	39,1085	16,066	8,5637
286	2,15 A_01_SLU_07	Combination	12,007	220,171	3,649	39,1864	16,8512	3,3607
286	0 A_01_SLU_07	Combination	-52,876	-95,259	-7,874	-34,174	-22,3842	-37,0474
286	0,5 A_01_SLU_07	Combination	-52,876	-69,125	-7,874	-35,2488	-21,4414	-22,2461
286	1 A_01_SLU_07	Combination	-52,876	-42,991	-7,874	-36,3237	-20,4985	-9,0725
286	1 A_01_SLU_07	Combination	-52,876	-42,991	-7,874	-36,3237	-20,4985	-9,0725
286	1,5 A_01_SLU_07	Combination	-52,876	-19,763	-7,874	-45,768	-19,6035	-29,7649
286	2 A_01_SLU_07	Combination	-52,876	3,466	-7,874	-55,2124	-18,7086	-52,0851
286	2 A_01_SLU_07	Combination	-52,876	3,466	-7,874	-55,2124	-18,7086	-52,0851
286	2,15 A_01_SLU_07	Combination	-52,876	5,873	-7,874	-55,2069	-18,7347	-77,8697
286	0 A_01_SLU_08	Combination	10,29	6,953	9,796	17,0419	14,5188	14,8754
286	0,5 A_01_SLU_08	Combination	10,29	54,166	9,796	17,9229	12,6084	40,6328
286	1 A_01_SLU_08	Combination	10,29	101,378	9,796	18,8038	10,6979	64,7625
286	1 A_01_SLU_08	Combination	10,29	101,378	9,796	18,8038	10,6979	64,7625
286	1,5 A_01_SLU_08	Combination	10,29	159,988	9,796	28,3542	9,1208	37,2099
286	2 A_01_SLU_08	Combination	10,29	218,598	9,796	37,9046	7,5438	8,0294
286	2 A_01_SLU_08	Combination	10,29	218,598	9,796	37,9046	7,5438	8,0294
286	2,15 A_01_SLU_08	Combination	10,29	219,79	9,796	37,9825	7,4071	2,8836
286	0 A_01_SLU_08	Combination	-54,593	-95,64	-1,728	-35,3779	-18,6139	-38,3427
286	0,5 A_01_SLU_08	Combination	-54,593	-69,506	-1,728	-36,4528	-20,7442	-23,3511
286	1 A_01_SLU_08	Combination	-54,593	-43,371	-1,728	-37,5276	-22,8745	-9,9873
286	1 A_01_SLU_08	Combination	-54,593	-43,371	-1,728	-37,5276	-22,8745	-9,9873
286	1,5 A_01_SLU_08	Combination	-54,593	-20,143	-1,728	-46,9719	-25,0526	-30,4894
286	2 A_01_SLU_08	Combination	-54,593	3,085	-1,728	-56,4163	-27,2307	-52,6193
286	2 A_01_SLU_08	Combination	-54,593	3,085	-1,728	-56,4163	-27,2307	-52,6193
286	2,15 A_01_SLU_08	Combination	-54,593	5,492	-1,728	-56,4108	-28,1788	-78,3469
286	0 A_01_SLU_09	Combination	17,67	11,388	7,287	24,6231	18,8211	24,6627
286	0,5 A_01_SLU_09	Combination	17,67	68,782	7,287	25,6425	19,0859	55,6137
286	1 A_01_SLU_09	Combination	17,67	126,176	7,287	26,6618	19,3506	84,9369
286	1 A_01_SLU_09	Combination	17,67	126,176	7,287	26,6618	19,3506	84,9369
286	1,5 A_01_SLU_09	Combination	17,67	196,962	7,287	38,2376	20,0579	50,5587
286	2 A_01_SLU_09	Combination	17,67	267,749	7,287	49,8133	20,7652	14,5528

286	2 A_01_SLU_09	Combination	17,67	267,749	7,287	49,8133	20,7652	14,5528
286	2,15 A_01_SLU_09	Combination	17,67	269,211	7,287	49,9886	21,4097	8,3646
286	0 A_01_SLU_09	Combination	-63,858	-116,235	-7,744	-43,4078	-23,8874	-42,3435
286	0,5 A_01_SLU_09	Combination	-63,858	-84,05	-7,744	-44,8172	-23,9317	-24,8615
286	1 A_01_SLU_09	Combination	-63,858	-51,864	-7,744	-46,2265	-23,976	-9,0073
286	1 A_01_SLU_09	Combination	-63,858	-51,864	-7,744	-46,2265	-23,976	-9,0073
286	1,5 A_01_SLU_09	Combination	-63,858	-24,547	-7,744	-57,5592	-24,1202	-34,7359
286	2 A_01_SLU_09	Combination	-63,858	2,77	-7,744	-68,8919	-24,2645	-62,0923
286	2 A_01_SLU_09	Combination	-63,858	2,77	-7,744	-68,8919	-24,2645	-62,0923
286	2,15 A_01_SLU_09	Combination	-63,858	5,464	-7,744	-68,8796	-24,69	-93,6366
286	0 A_01_SLU_10	Combination	-3,088	-5,519	9,256	-5,0074	4,6773	-3,9477
286	0,5 A_01_SLU_10	Combination	-3,088	-2,264	9,256	-5,0074	0,0495	-2,002
286	1 A_01_SLU_10	Combination	-3,088	0,992	9,256	-5,0074	-4,5784	-1,684
286	1 A_01_SLU_10	Combination	-3,088	0,992	9,256	-5,0074	-4,5784	-1,684
286	1,5 A_01_SLU_10	Combination	-3,088	4,247	9,256	-5,0074	-9,2063	-2,9937
286	2 A_01_SLU_10	Combination	-3,088	7,503	9,256	-5,0074	-13,8341	-5,9313
286	2 A_01_SLU_10	Combination	-3,088	7,503	9,256	-5,0074	-13,8341	-5,9313
286	2,15 A_01_SLU_10	Combination	-3,088	8,48	9,256	-5,0074	-15,2225	-7,1299
286	0 A_02_SLU_01	Combination	11,283	3,795	12,935	18,5736	19,5911	13,8504
286	0,5 A_02_SLU_01	Combination	11,283	43,251	12,935	19,2847	18,3791	37,6128
286	1 A_02_SLU_01	Combination	11,283	82,708	12,935	19,9958	17,1672	59,114
286	1 A_02_SLU_01	Combination	11,283	82,708	12,935	19,9958	17,1672	59,114
286	1,5 A_02_SLU_01	Combination	11,283	191,017	12,935	37,3142	16,2304	39,4674
286	2 A_02_SLU_01	Combination	11,283	299,327	12,935	54,6326	15,2935	17,5595
286	2 A_02_SLU_01	Combination	11,283	299,327	12,935	54,6326	15,2935	17,5595
286	2,15 A_02_SLU_01	Combination	11,283	302,432	12,935	55,2636	15,2776	7,9828
286	0 A_02_SLU_01	Combination	-47,671	-85,256	-1,995	-30,7302	-16,0752	-32,9909
286	0,5 A_02_SLU_01	Combination	-47,671	-62,676	-1,995	-31,5701	-20,352	-20,3036
286	1 A_02_SLU_01	Combination	-47,671	-40,097	-1,995	-32,41	-24,6287	-9,8776
286	1 A_02_SLU_01	Combination	-47,671	-40,097	-1,995	-32,41	-24,6287	-9,8776
286	1,5 A_02_SLU_01	Combination	-47,671	-18,64	-1,995	-49,9644	-28,9516	-27,7013
286	2 A_02_SLU_01	Combination	-47,671	2,818	-1,995	-67,5187	-33,2745	-47,7862

286	2 A_02_SLU_01	Combination	-47,671	2,818	-1,995	-67,5187	-33,2745	-47,7862
286	2,15 A_02_SLU_01	Combination	-47,671	6,751	-1,995	-67,4744	-34,8032	-79,5236
286	0 A_02_SLU_02	Combination	9,418	1,736	14,671	13,6625	16,9011	9,7087
286	0,5 A_02_SLU_02	Combination	9,418	35,048	14,671	14,2638	13,4902	29,3427
286	1 A_02_SLU_02	Combination	9,418	68,361	14,671	14,8652	10,0793	46,7155
286	1 A_02_SLU_02	Combination	9,418	68,361	14,671	14,8652	10,0793	46,7155
286	1,5 A_02_SLU_02	Combination	9,418	157,021	14,671	29,1706	6,882	29,8639
286	2 A_02_SLU_02	Combination	9,418	245,682	14,671	43,476	3,6846	10,7511
286	2 A_02_SLU_02	Combination	9,418	245,682	14,671	43,476	3,6846	10,7511
286	2,15 A_02_SLU_02	Combination	9,418	247,816	14,671	43,7565	2,9395	2,8148
286	0 A_02_SLU_02	Combination	-38,235	-70,633	3,286	-24,9707	-11,0774	-28,0065
286	0,5 A_02_SLU_02	Combination	-38,235	-51,404	3,286	-25,6429	-16,6609	-17,1361
286	1 A_02_SLU_02	Combination	-38,235	-32,176	3,286	-26,3152	-22,2444	-8,5269
286	1 A_02_SLU_02	Combination	-38,235	-32,176	3,286	-26,3152	-22,2444	-8,5269
286	1,5 A_02_SLU_02	Combination	-38,235	-13,661	3,286	-40,7285	-27,8507	-23,5196
286	2 A_02_SLU_02	Combination	-38,235	4,854	3,286	-55,1419	-33,457	-40,7735
286	2 A_02_SLU_02	Combination	-38,235	4,854	3,286	-55,1419	-33,457	-40,7735
286	2,15 A_02_SLU_02	Combination	-38,235	8,357	3,286	-55,1222	-35,3251	-67,0049
286	0 A_02_SLU_03	Combination	7,72	1,36	17,201	12,4611	18,2476	8,4146
286	0,5 A_02_SLU_03	Combination	7,72	34,672	17,201	13,0624	13,572	28,2369
286	1 A_02_SLU_03	Combination	7,72	67,984	17,201	13,6637	8,8964	45,7978
286	1 A_02_SLU_03	Combination	7,72	67,984	17,201	13,6637	8,8964	45,7978
286	1,5 A_02_SLU_03	Combination	7,72	156,645	17,201	27,9692	4,4344	29,1345
286	2 A_02_SLU_03	Combination	7,72	245,306	17,201	42,2746	-0,0277	10,2099
286	2 A_02_SLU_03	Combination	7,72	245,306	17,201	42,2746	-0,0277	10,2099
286	2,15 A_02_SLU_03	Combination	7,72	247,44	17,201	42,5551	-1,1523	2,3301
286	0 A_02_SLU_03	Combination	-39,934	-71,009	5,816	-26,1721	-9,7308	-29,3005
286	0,5 A_02_SLU_03	Combination	-39,934	-51,781	5,816	-26,8443	-16,5791	-18,2419
286	1 A_02_SLU_03	Combination	-39,934	-32,552	5,816	-27,5166	-23,4273	-9,4445
286	1 A_02_SLU_03	Combination	-39,934	-32,552	5,816	-27,5166	-23,4273	-9,4445
286	1,5 A_02_SLU_03	Combination	-39,934	-14,037	5,816	-41,9299	-30,2983	-24,249
286	2 A_02_SLU_03	Combination	-39,934	4,477	5,816	-56,3433	-37,1694	-41,3147

286	2 A_02_SLU_03	Combination	-39,934	4,477	5,816	-56,3433	-37,1694	-41,3147
286	2,15 A_02_SLU_03	Combination	-39,934	7,98	5,816	-56,3236	-39,4169	-67,4896
286	0 A_02_SLU_04	Combination	13,785	4,382	7,542	19,9459	17,31	15,8434
286	0,5 A_02_SLU_04	Combination	13,785	43,838	7,542	20,6569	18,7947	39,3126
286	1 A_02_SLU_04	Combination	13,785	83,294	7,542	21,368	20,2793	60,5206
286	1 A_02_SLU_04	Combination	13,785	83,294	7,542	21,368	20,2793	60,5206
286	1,5 A_02_SLU_04	Combination	13,785	191,604	7,542	38,6864	22,039	40,5807
286	2 A_02_SLU_04	Combination	13,785	299,914	7,542	56,0049	23,7987	18,3797
286	2 A_02_SLU_04	Combination	13,785	299,914	7,542	56,0049	23,7987	18,3797
286	2,15 A_02_SLU_04	Combination	13,785	303,019	7,542	56,6359	24,5918	8,7149
286	0 A_02_SLU_04	Combination	-45,169	-84,669	-7,388	-29,3579	-18,3563	-30,9978
286	0,5 A_02_SLU_04	Combination	-45,169	-62,09	-7,388	-30,1979	-19,9364	-18,6038
286	1 A_02_SLU_04	Combination	-45,169	-39,51	-7,388	-31,0378	-21,5166	-8,471
286	1 A_02_SLU_04	Combination	-45,169	-39,51	-7,388	-31,0378	-21,5166	-8,471
286	1,5 A_02_SLU_04	Combination	-45,169	-18,053	-7,388	-48,5921	-23,143	-26,5879
286	2 A_02_SLU_04	Combination	-45,169	3,404	-7,388	-66,1465	-24,7693	-46,966
286	2 A_02_SLU_04	Combination	-45,169	3,404	-7,388	-66,1465	-24,7693	-46,966
286	2,15 A_02_SLU_04	Combination	-45,169	7,337	-7,388	-66,1022	-25,489	-78,7914
286	0 A_02_SLU_05	Combination	-2,617	-7,257	9,374	-6,0663	5,0465	-4,2387
286	0,5 A_02_SLU_05	Combination	-2,617	-2,735	9,374	-6,0663	0,3595	-1,7406
286	1 A_02_SLU_05	Combination	-2,617	1,788	9,374	-6,0663	-4,3275	-1,5037
286	1 A_02_SLU_05	Combination	-2,617	1,788	9,374	-6,0663	-4,3275	-1,5037
286	1,5 A_02_SLU_05	Combination	-2,617	6,31	9,374	-6,0663	-9,0144	-3,5281
286	2 A_02_SLU_05	Combination	-2,617	10,833	9,374	-6,0663	-13,7014	-7,8138
286	2 A_02_SLU_05	Combination	-2,617	10,833	9,374	-6,0663	-13,7014	-7,8138
286	2,15 A_02_SLU_05	Combination	-2,617	12,189	9,374	-6,0663	-15,1075	-9,5404
286	0 A_02_SLU_06	Combination	10,812	5,533	12,817	19,6325	19,2219	14,1413
286	0,5 A_02_SLU_06	Combination	10,812	43,723	12,817	20,3436	18,0691	37,3515
286	1 A_02_SLU_06	Combination	10,812	81,912	12,817	21,0547	16,9163	58,9338
286	1 A_02_SLU_06	Combination	10,812	81,912	12,817	21,0547	16,9163	58,9338
286	1,5 A_02_SLU_06	Combination	10,812	188,955	12,817	38,3731	16,0385	40,0018
286	2 A_02_SLU_06	Combination	10,812	295,998	12,817	55,6915	15,1608	19,4421

286	2 A_02_SLU_06	Combination	10,812	295,998	12,817	55,6915	15,1608	19,4421
286	2,15 A_02_SLU_06	Combination	10,812	298,722	12,817	56,3225	15,1625	10,3932
286	0 A_02_SLU_06	Combination	-48,142	-83,518	-2,113	-29,6713	-16,4444	-32,6999
286	0,5 A_02_SLU_06	Combination	-48,142	-62,205	-2,113	-30,5112	-20,662	-20,565
286	1 A_02_SLU_06	Combination	-48,142	-40,893	-2,113	-31,3512	-24,8796	-10,0578
286	1 A_02_SLU_06	Combination	-48,142	-40,893	-2,113	-31,3512	-24,8796	-10,0578
286	1,5 A_02_SLU_06	Combination	-48,142	-20,702	-2,113	-48,9055	-29,1435	-27,1668
286	2 A_02_SLU_06	Combination	-48,142	-0,512	-2,113	-66,4599	-33,4073	-45,9037
286	2 A_02_SLU_06	Combination	-48,142	-0,512	-2,113	-66,4599	-33,4073	-45,9037
286	2,15 A_02_SLU_06	Combination	-48,142	3,041	-2,113	-66,4156	-34,9182	-77,1131
286	0 A_02_SLU_07	Combination	8,947	3,474	14,553	14,7214	16,5319	9,9996
286	0,5 A_02_SLU_07	Combination	8,947	35,52	14,553	15,3227	13,1801	29,0813
286	1 A_02_SLU_07	Combination	8,947	67,565	14,553	15,924	9,8284	46,5353
286	1 A_02_SLU_07	Combination	8,947	67,565	14,553	15,924	9,8284	46,5353
286	1,5 A_02_SLU_07	Combination	8,947	154,959	14,553	30,2295	6,6901	30,3983
286	2 A_02_SLU_07	Combination	8,947	242,353	14,553	44,5349	3,5519	12,6336
286	2 A_02_SLU_07	Combination	8,947	242,353	14,553	44,5349	3,5519	12,6336
286	2,15 A_02_SLU_07	Combination	8,947	244,106	14,553	44,8153	2,8245	5,2253
286	0 A_02_SLU_07	Combination	-38,706	-68,895	3,168	-23,9118	-11,4466	-27,7155
286	0,5 A_02_SLU_07	Combination	-38,706	-50,933	3,168	-24,5841	-16,971	-17,3975
286	1 A_02_SLU_07	Combination	-38,706	-32,972	3,168	-25,2563	-22,4954	-8,7071
286	1 A_02_SLU_07	Combination	-38,706	-32,972	3,168	-25,2563	-22,4954	-8,7071
286	1,5 A_02_SLU_07	Combination	-38,706	-15,724	3,168	-39,6697	-28,0426	-22,9852
286	2 A_02_SLU_07	Combination	-38,706	1,524	3,168	-54,083	-33,5898	-38,8909
286	2 A_02_SLU_07	Combination	-38,706	1,524	3,168	-54,083	-33,5898	-38,8909
286	2,15 A_02_SLU_07	Combination	-38,706	4,647	3,168	-54,0633	-35,4402	-64,5944
286	0 A_02_SLU_08	Combination	7,249	3,098	17,083	13,5199	17,8785	8,7056
286	0,5 A_02_SLU_08	Combination	7,249	35,143	17,083	14,1213	13,262	27,9755
286	1 A_02_SLU_08	Combination	7,249	67,188	17,083	14,7226	8,6455	45,6176
286	1 A_02_SLU_08	Combination	7,249	67,188	17,083	14,7226	8,6455	45,6176
286	1,5 A_02_SLU_08	Combination	7,249	154,582	17,083	29,028	4,2425	29,6689
286	2 A_02_SLU_08	Combination	7,249	241,976	17,083	43,3335	-0,1604	12,0924

286	2 A_02_SLU_08	Combination	7,249	241,976	17,083	43,3335	-0,1604	12,0924
286	2,15 A_02_SLU_08	Combination	7,249	243,73	17,083	43,6139	-1,2673	4,7405
286	0 A_02_SLU_08	Combination	-40,405	-69,271	5,698	-25,1132	-10,1	-29,0096
286	0,5 A_02_SLU_08	Combination	-40,405	-51,31	5,698	-25,7855	-16,8891	-18,5033
286	1 A_02_SLU_08	Combination	-40,405	-33,348	5,698	-26,4577	-23,6782	-9,6248
286	1 A_02_SLU_08	Combination	-40,405	-33,348	5,698	-26,4577	-23,6782	-9,6248
286	1,5 A_02_SLU_08	Combination	-40,405	-16,1	5,698	-40,8711	-30,4902	-23,7146
286	2 A_02_SLU_08	Combination	-40,405	1,148	5,698	-55,2844	-37,3021	-39,4322
286	2 A_02_SLU_08	Combination	-40,405	1,148	5,698	-55,2844	-37,3021	-39,4322
286	2,15 A_02_SLU_08	Combination	-40,405	4,271	5,698	-55,2647	-39,5319	-65,0792
286	0 A_02_SLU_09	Combination	13,314	6,12	7,424	21,0047	16,9409	16,1344
286	0,5 A_02_SLU_09	Combination	13,314	44,309	7,424	21,7158	18,4846	39,0513
286	1 A_02_SLU_09	Combination	13,314	82,498	7,424	22,4269	20,0284	60,3404
286	1 A_02_SLU_09	Combination	13,314	82,498	7,424	22,4269	20,0284	60,3404
286	1,5 A_02_SLU_09	Combination	13,314	189,541	7,424	39,7453	21,8472	41,1152
286	2 A_02_SLU_09	Combination	13,314	296,584	7,424	57,0637	23,666	20,2622
286	2 A_02_SLU_09	Combination	13,314	296,584	7,424	57,0637	23,666	20,2622
286	2,15 A_02_SLU_09	Combination	13,314	299,309	7,424	57,6947	24,4768	11,1254
286	0 A_02_SLU_09	Combination	-45,64	-82,931	-7,506	-28,2991	-18,7254	-30,7069
286	0,5 A_02_SLU_09	Combination	-45,64	-61,619	-7,506	-29,139	-20,2465	-18,8652
286	1 A_02_SLU_09	Combination	-45,64	-40,306	-7,506	-29,9789	-21,7675	-8,6512
286	1 A_02_SLU_09	Combination	-45,64	-40,306	-7,506	-29,9789	-21,7675	-8,6512
286	1,5 A_02_SLU_09	Combination	-45,64	-20,116	-7,506	-47,5333	-23,3348	-26,0535
286	2 A_02_SLU_09	Combination	-45,64	0,075	-7,506	-65,0876	-24,9021	-45,0835
286	2 A_02_SLU_09	Combination	-45,64	0,075	-7,506	-65,0876	-24,9021	-45,0835
286	2,15 A_02_SLU_09	Combination	-45,64	3,627	-7,506	-65,0433	-25,604	-76,381
286	0 A_02_SLU_10	Combination	-3,088	-5,519	9,256	-5,0074	4,6773	-3,9477
286	0,5 A_02_SLU_10	Combination	-3,088	-2,264	9,256	-5,0074	0,0495	-2,002
286	1 A_02_SLU_10	Combination	-3,088	0,992	9,256	-5,0074	-4,5784	-1,684
286	1 A_02_SLU_10	Combination	-3,088	0,992	9,256	-5,0074	-4,5784	-1,684
286	1,5 A_02_SLU_10	Combination	-3,088	4,247	9,256	-5,0074	-9,2063	-2,9937
286	2 A_02_SLU_10	Combination	-3,088	7,503	9,256	-5,0074	-13,8341	-5,9313

286	2 A_02_SLU_10	Combination	-3,088	7,503	9,256	-5,0074	-13,8341	-5,9313
286	2,15 A_02_SLU_10	Combination	-3,088	8,48	9,256	-5,0074	-15,2225	-7,1299
286	0 COMBO_Dead	Combination	0,63	-4,796	0,138	-2,7118	0,6179	-0,1985
286	0,5 COMBO_Dead	Combination	0,63	-1,548	0,138	-2,7118	0,5486	1,3874
286	1 COMBO_Dead	Combination	0,63	1,699	0,138	-2,7118	0,4794	1,3496
286	1 COMBO_Dead	Combination	0,63	1,699	0,138	-2,7118	0,4794	1,3496
286	1,5 COMBO_Dead	Combination	0,63	4,947	0,138	-2,7118	0,4102	-0,312
286	2 COMBO_Dead	Combination	0,63	8,194	0,138	-2,7118	0,3409	-3,5973
286	2 COMBO_Dead	Combination	0,63	8,194	0,138	-2,7118	0,3409	-3,5973
286	2,15 COMBO_Dead	Combination	0,63	9,169	0,138	-2,7118	0,3201	-4,8995
286	0 COMBO_Permanenti	Combination	0,923	-1,484	0,247	-1,0674	0,6269	-0,7184
286	0,5 COMBO_Permanenti	Combination	0,923	-0,209	0,247	-1,0674	0,5034	-0,295
286	1 COMBO_Permanenti	Combination	0,923	1,066	0,247	-1,0674	0,38	-0,509
286	1 COMBO_Permanenti	Combination	0,923	1,066	0,247	-1,0674	0,38	-0,509
286	1,5 COMBO_Permanenti	Combination	0,923	2,341	0,247	-1,0674	0,2565	-1,3606
286	2 COMBO_Permanenti	Combination	0,923	3,616	0,247	-1,0674	0,1331	-2,8497
286	2 COMBO_Permanenti	Combination	0,923	3,616	0,247	-1,0674	0,1331	-2,8497
286	2,15 COMBO_Permanenti	Combination	0,923	3,998	0,247	-1,0674	0,096	-3,4207
286	0 COMBO1_MOBILI	Combination	14,086	15,344	12,413	25,9713	20,2266	23,2956
286	0,5 COMBO1_MOBILI	Combination	14,086	69,482	12,413	26,9906	17,9284	53,0828
286	1 COMBO1_MOBILI	Combination	14,086	123,62	12,413	28,0099	15,6301	82,87
286	1 COMBO1_MOBILI	Combination	14,086	123,62	12,413	28,0099	15,6301	82,87
286	1,5 COMBO1_MOBILI	Combination	14,086	191,151	12,413	39,5857	13,7744	50,5835
286	2 COMBO1_MOBILI	Combination	14,086	258,682	12,413	51,1614	11,9188	18,2971
286	2 COMBO1_MOBILI	Combination	14,086	258,682	12,413	51,1614	11,9188	18,2971
286	2,15 COMBO1_MOBILI	Combination	14,086	259,168	12,413	51,3367	11,7943	13,5422
286	0 COMBO1_MOBILI	Combination	-67,442	-112,28	-2,618	-42,0597	-22,4819	-43,7106
286	0,5 COMBO1_MOBILI	Combination	-67,442	-83,35	-2,618	-43,469	-25,0892	-27,3924
286	1 COMBO1_MOBILI	Combination	-67,442	-54,42	-2,618	-44,8784	-27,6965	-11,0742
286	1 COMBO1_MOBILI	Combination	-67,442	-54,42	-2,618	-44,8784	-27,6965	-11,0742
286	1,5 COMBO1_MOBILI	Combination	-67,442	-30,358	-2,618	-56,2111	-30,4037	-34,7111
286	2 COMBO1_MOBILI	Combination	-67,442	-6,296	-2,618	-67,5438	-33,1109	-58,348

286	2 COMBO1_MOBILI	Combination	-67,442	-6,296	-2,618	-67,5438	-33,1109	-58,348
286	2,15 COMBO1_MOBILI	Combination	-67,442	-4,579	-2,618	-67,5315	-34,3054	-88,4591
286	0 COMBO2_MOBILI	Combination	9,73	10,075	12,55	22,3528	18,3463	14,7673
286	0,5 COMBO2_MOBILI	Combination	9,73	45,009	12,55	23,0639	17,3271	36,5204
286	1 COMBO2_MOBILI	Combination	9,73	79,943	12,55	23,775	16,3078	58,2735
286	1 COMBO2_MOBILI	Combination	9,73	79,943	12,55	23,775	16,3078	58,2735
286	1,5 COMBO2_MOBILI	Combination	9,73	183,73	12,55	41,0934	15,5637	41,14
286	2 COMBO2_MOBILI	Combination	9,73	287,517	12,55	58,4118	14,8195	24,0065
286	2 COMBO2_MOBILI	Combination	9,73	287,517	12,55	58,4118	14,8195	24,0065
286	2,15 COMBO2_MOBILI	Combination	9,73	289,265	12,55	59,0428	14,8614	16,3029
286	0 COMBO2_MOBILI	Combination	-49,224	-78,976	-2,38	-26,9509	-17,32	-32,0739
286	0,5 COMBO2_MOBILI	Combination	-49,224	-60,919	-2,38	-27,7909	-21,404	-21,396
286	1 COMBO2_MOBILI	Combination	-49,224	-42,862	-2,38	-28,6308	-25,488	-10,7181
286	1 COMBO2_MOBILI	Combination	-49,224	-42,862	-2,38	-28,6308	-25,488	-10,7181
286	1,5 COMBO2_MOBILI	Combination	-49,224	-25,927	-2,38	-46,1852	-29,6183	-26,0287
286	2 COMBO2_MOBILI	Combination	-49,224	-8,992	-2,38	-63,7395	-33,7485	-41,3392
286	2 COMBO2_MOBILI	Combination	-49,224	-8,992	-2,38	-63,7395	-33,7485	-41,3392
286	2,15 COMBO2_MOBILI	Combination	-49,224	-6,416	-2,38	-63,6952	-35,2194	-71,2034
286	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
286	0,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
286	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
286	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
286	1,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
286	2 COMBO_RITIRO	Combination	0	0	0	0	0	0
286	2 COMBO_RITIRO	Combination	0	0	0	0	0	0
286	2,15 COMBO_RITIRO	Combination	0	0	0	0	0	0
286	0 COMB_RARA	Combination	4,103	-1,599	1,552	2,3543	4,1708	4,1039
286	0,5 COMB_RARA	Combination	4,103	11,682	1,552	2,543	4,1187	11,0264
286	1 COMB_RARA	Combination	4,103	24,963	1,552	2,7318	4,0667	16,3211
286	1 COMB_RARA	Combination	4,103	24,963	1,552	2,7318	4,0667	16,3211
286	1,5 COMB_RARA	Combination	4,103	40,725	1,552	4,8754	4,0965	8,4929
286	2 COMB_RARA	Combination	4,103	56,486	1,552	7,0191	4,1264	-0,9631

286	2 COMB_RARA	Combination	4,103	56,486	1,552	7,0191	4,1264	-0,9631
286	2,15 COMB_RARA	Combination	4,103	57,552	1,552	7,0516	4,2154	-3,2041
286	0 COMB_RARA	Combination	-10,994	-25,233	-1,232	-10,2441	-3,7382	-8,3047
286	0,5 COMB_RARA	Combination	-10,994	-16,62	-1,232	-10,5051	-3,8475	-3,8764
286	1 COMB_RARA	Combination	-10,994	-8,007	-1,232	-10,7661	-3,9568	-1,076
286	1 COMB_RARA	Combination	-10,994	-8,007	-1,232	-10,7661	-3,9568	-1,076
286	1,5 COMB_RARA	Combination	-10,994	-0,296	-1,232	-12,8647	-4,0846	-7,3024
286	2 COMB_RARA	Combination	-10,994	7,416	-1,232	-14,9634	-4,2124	-15,1566
286	2 COMB_RARA	Combination	-10,994	7,416	-1,232	-14,9634	-4,2124	-15,1566
286	2,15 COMB_RARA	Combination	-10,994	8,71	-1,232	-14,9611	-4,3215	-22,0932
287	0 DEAD	LinStatic	0,465	-4,78	-0,124	3,5867	0,188	-2,7431
287	0,425 DEAD	LinStatic	0,465	-2,735	-0,124	3,5867	0,2407	-1,1463
287	0,85 DEAD	LinStatic	0,465	-0,69	-0,124	3,5867	0,2935	-0,4185
287	0 PAVIMENTAZIONE	LinStatic	0,156	-1,729	-0,049	0,9611	0,0347	-1,0148
287	0,425 PAVIMENTAZIONE	LinStatic	0,156	-1,007	-0,049	0,9611	0,0554	-0,4333
287	0,85 PAVIMENTAZIONE	LinStatic	0,156	-0,284	-0,049	0,9611	0,0761	-0,1589
287	0 BARRIERA+CORDOLO	LinStatic	0,236	-0,218	-0,062	0,2697	0,0261	-0,7638
287	0,425 BARRIERA+CORDOLO	LinStatic	0,236	-0,218	-0,062	0,2697	0,0524	-0,6712
287	0,85 BARRIERA+CORDOLO	LinStatic	0,236	-0,218	-0,062	0,2697	0,0787	-0,5787
287	0 PARAPETTO	LinStatic	0,214	0,002428	-0,07	0,0431	-0,0362	-0,1857
287	0,425 PARAPETTO	LinStatic	0,214	0,002428	-0,07	0,0431	-0,0066	-0,1867
287	0,85 PARAPETTO	LinStatic	0,214	0,002428	-0,07	0,0431	0,0231	-0,1877
287	0 QK_MOBILI	LinStatic	-0,184	-0,357	0,073	1,3984	-0,0464	-0,4173
287	0,425 QK_MOBILI	LinStatic	-0,184	-0,357	0,073	1,3984	-0,0772	-0,2657
287	0,85 QK_MOBILI	LinStatic	-0,184	-0,357	0,073	1,3984	-0,1081	-0,1142
287	0 QK_FOLLA	LinStatic	1,783	-0,258	-0,564	0,6368	-0,2248	-2,2492
287	0,425 QK_FOLLA	LinStatic	1,783	-0,258	-0,564	0,6368	0,015	-2,1397
287	0,85 QK_FOLLA	LinStatic	1,783	-0,258	-0,564	0,6368	0,2548	-2,0302
287	0 PERMANENTI	LinStatic	0,607	-1,945	-0,18	1,2739	0,0246	-1,9643
287	0,425 PERMANENTI	LinStatic	0,607	-1,222	-0,18	1,2739	0,1012	-1,2913
287	0,85 PERMANENTI	LinStatic	0,607	-0,5	-0,18	1,2739	0,1779	-0,9253
287	0 Qk_Tandem_1	LinMoving	23,595	11,919	5,734	8,188	18,6409	14,0911

287	0,425 Qk_Tandem_1	LinMoving	23,595	11,919	5,734	8,188	16,8864	11,7457
287	0,85 Qk_Tandem_1	LinMoving	23,595	11,919	5,734	8,188	15,132	9,4004
287	0 Qk_Tandem_1	LinMoving	-31,041	-23,868	-4,562	-13,8175	-17,2507	-20,8405
287	0,425 Qk_Tandem_1	LinMoving	-31,041	-23,868	-4,562	-13,8175	-15,9293	-14,3271
287	0,85 Qk_Tandem_1	LinMoving	-31,041	-23,868	-4,562	-13,8175	-14,6079	-7,8137
287	0 Qk_Tandem_2	LinMoving	20,859	10,359	5,545	14,5278	17,3781	16,8651
287	0,425 Qk_Tandem_2	LinMoving	20,859	10,359	5,545	14,5278	15,8512	15,5007
287	0,85 Qk_Tandem_2	LinMoving	20,859	10,359	5,545	14,5278	14,3244	14,1363
287	0 Qk_Tandem_2	LinMoving	-33,943	-28,053	-3,939	-11,7283	-18,5721	-21,3442
287	0,425 Qk_Tandem_2	LinMoving	-33,943	-28,053	-3,939	-11,7283	-17,6559	-14,4317
287	0,85 Qk_Tandem_2	LinMoving	-33,943	-28,053	-3,939	-11,7283	-16,7398	-7,5191
287	0 FRENATURA	LinStatic	0,097	0,019	-2,406	-1,0293	-4,5963	-0,0228
287	0,425 FRENATURA	LinStatic	0,097	0,019	-2,406	-1,0293	-3,5739	-0,0307
287	0,85 FRENATURA	LinStatic	0,097	0,019	-2,406	-1,0293	-2,5515	-0,0386
287	0 VENTO_TR_SC	LinStatic	-0,386	0,086	1,916	-0,4455	3,6925	0,1061
287	0,425 VENTO_TR_SC	LinStatic	-0,386	0,086	1,916	-0,4455	2,8783	0,0695
287	0,85 VENTO_TR_SC	LinStatic	-0,386	0,086	1,916	-0,4455	2,0641	0,0329
287	0 VENTO_TR_CA	LinStatic	-0,435	0,099	2,517	-0,7623	4,8452	0,0753
287	0,425 VENTO_TR_CA	LinStatic	-0,435	0,099	2,517	-0,7623	3,7757	0,0333
287	0,85 VENTO_TR_CA	LinStatic	-0,435	0,099	2,517	-0,7623	2,7061	-0,0087
287	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
287	0,425 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
287	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
287	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
287	0,425 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
287	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
287	0 Qk_Tandem_1_FQ	LinMoving	17,021	8,488	3,943	5,7395	12,8129	9,7318
287	0,425 Qk_Tandem_1_FQ	LinMoving	17,021	8,488	3,943	5,7395	11,6308	8,0989
287	0,85 Qk_Tandem_1_FQ	LinMoving	17,021	8,488	3,943	5,7395	10,4487	6,466
287	0 Qk_Tandem_1_FQ	LinMoving	-22,389	-17,408	-3,155	-8,7879	-12,0968	-14,9757
287	0,425 Qk_Tandem_1_FQ	LinMoving	-22,389	-17,408	-3,155	-8,7879	-11,201	-10,2344
287	0,85 Qk_Tandem_1_FQ	LinMoving	-22,389	-17,408	-3,155	-8,7879	-10,3052	-5,4931

287	0 Qk_Tandem_2_FQ	LinMoving	15,103	7,312	3,766	9,4637	11,9497	11,2557
287	0,425 Qk_Tandem_2_FQ	LinMoving	15,103	7,312	3,766	9,4637	10,9379	10,2882
287	0,85 Qk_Tandem_2_FQ	LinMoving	15,103	7,312	3,766	9,4637	9,926	9,3207
287	0 Qk_Tandem_2_FQ	LinMoving	-24,23	-20,178	-2,748	-8,0852	-12,8327	-15,3788
287	0,425 Qk_Tandem_2_FQ	LinMoving	-24,23	-20,178	-2,748	-8,0852	-12,1996	-10,4218
287	0,85 Qk_Tandem_2_FQ	LinMoving	-24,23	-20,178	-2,748	-8,0852	-11,5666	-5,4648
287	0 QK_MOBILI_FQ	LinStatic	-0,092	-0,178	0,036	0,6992	-0,0232	-0,2087
287	0,425 QK_MOBILI_FQ	LinStatic	-0,092	-0,178	0,036	0,6992	-0,0386	-0,1329
287	0,85 QK_MOBILI_FQ	LinStatic	-0,092	-0,178	0,036	0,6992	-0,0541	-0,0571
287	0 FRENATURA_2	LinStatic	0,064	0,026	5,507	-1,0563	1,1097	-0,0057
287	0,425 FRENATURA_2	LinStatic	0,064	0,026	5,507	-1,0563	-1,2309	-0,0167
287	0,85 FRENATURA_2	LinStatic	0,064	0,026	5,507	-1,0563	-3,5715	-0,0277
287	0 RITIRO	LinStatic	0	0	0	0	0	0
287	0,425 RITIRO	LinStatic	0	0	0	0	0	0
287	0,85 RITIRO	LinStatic	0	0	0	0	0	0
287	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
287	0,425 TEMPERATURA	LinStatic	0	0	0	0	0	0
287	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
287	0 Distorsioni	LinStatic	0	0	0	0	0	0
287	0,425 Distorsioni	LinStatic	0	0	0	0	0	0
287	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
287	0 A_01_SLU_00	Combination	1,537	-9,37	-0,438	6,7529	0,2906	-6,6497
287	0,425 A_01_SLU_00	Combination	1,537	-5,526	-0,438	6,7529	0,4768	-3,4844
287	0,85 A_01_SLU_00	Combination	1,537	-1,681	-0,438	6,7529	0,663	-1,9529
287	0 A_01_SLU_01	Combination	35,032	6,03	11,085	19,2776	33,7776	8,5718
287	0,425 A_01_SLU_01	Combination	35,032	9,875	11,085	19,2776	29,988	8,864
287	0,85 A_01_SLU_01	Combination	35,032	13,719	11,085	19,2776	26,1985	7,5225
287	0 A_01_SLU_01	Combination	-38,725	-42,281	-2,815	-10,4299	-14,6761	-38,5859
287	0,425 A_01_SLU_01	Combination	-38,725	-38,437	-2,815	-10,4299	-14,3132	-26,3343
287	0,85 A_01_SLU_01	Combination	-38,725	-34,593	-2,815	-10,4299	-13,9504	-15,7164
287	0 A_01_SLU_02	Combination	28,981	2,941	5,601	14,3451	20,9684	4,3939
287	0,425 A_01_SLU_02	Combination	28,981	6,785	5,601	14,3451	19,3288	5,289

287	0,85 A_01_SLU_02	Combination	28,981	10,629	5,601	14,3451	17,6891	4,5503
287	0 A_01_SLU_02	Combination	-30,134	-35,903	-5,046	-7,4459	-16,3961	-32,6673
287	0,425 A_01_SLU_02	Combination	-30,134	-32,059	-5,046	-7,4459	-14,9189	-22,211
287	0,85 A_01_SLU_02	Combination	-30,134	-28,215	-5,046	-7,4459	-13,4417	-13,3885
287	0 A_01_SLU_03	Combination	28,41	3,05	9,823	13,945	29,0809	4,4957
287	0,425 A_01_SLU_03	Combination	28,41	6,894	9,823	13,945	25,6465	5,3443
287	0,85 A_01_SLU_03	Combination	28,41	10,738	9,823	13,945	22,2122	4,5592
287	0 A_01_SLU_03	Combination	-30,705	-35,793	-0,823	-7,846	-8,2837	-32,5655
287	0,425 A_01_SLU_03	Combination	-30,705	-31,949	-0,823	-7,846	-8,6011	-22,1557
287	0,85 A_01_SLU_03	Combination	-30,705	-28,105	-0,823	-7,846	-8,9185	-13,3796
287	0 A_01_SLU_04	Combination	35,816	5,853	6,555	20,6497	25,0562	8,4362
287	0,425 A_01_SLU_04	Combination	35,816	9,697	6,555	20,6497	23,1918	8,804
287	0,85 A_01_SLU_04	Combination	35,816	13,541	6,555	20,6497	21,3274	7,5381
287	0 A_01_SLU_04	Combination	-37,942	-42,459	-7,345	-9,0578	-23,3975	-38,7215
287	0,425 A_01_SLU_04	Combination	-37,942	-38,615	-7,345	-9,0578	-21,1095	-26,3943
287	0,85 A_01_SLU_04	Combination	-37,942	-34,771	-7,345	-9,0578	-18,8214	-15,7008
287	0 A_01_SLU_05	Combination	0,232	-9,073	7,112	4,466	14,8263	-6,4237
287	0,425 A_01_SLU_05	Combination	0,232	-5,229	7,112	4,466	11,8039	-3,3844
287	0,85 A_01_SLU_05	Combination	0,232	-1,385	7,112	4,466	8,7815	-1,9789
287	0 A_01_SLU_06	Combination	34,567	8,676	11,218	17,3853	33,6995	10,514
287	0,425 A_01_SLU_06	Combination	34,567	11,443	11,218	17,3853	29,8532	9,9109
287	0,85 A_01_SLU_06	Combination	34,567	14,21	11,218	17,3853	26,0068	8,1317
287	0 A_01_SLU_06	Combination	-39,191	-39,636	-2,681	-12,3222	-14,7542	-36,6436
287	0,425 A_01_SLU_06	Combination	-39,191	-36,869	-2,681	-12,3222	-14,4481	-25,2874
287	0,85 A_01_SLU_06	Combination	-39,191	-34,101	-2,681	-12,3222	-14,142	-15,1073
287	0 A_01_SLU_07	Combination	28,515	5,586	5,734	12,4528	20,8903	6,3361
287	0,425 A_01_SLU_07	Combination	28,515	8,353	5,734	12,4528	19,1939	6,3358
287	0,85 A_01_SLU_07	Combination	28,515	11,12	5,734	12,4528	17,4975	5,1594
287	0 A_01_SLU_07	Combination	-30,6	-33,257	-4,912	-9,3382	-16,4742	-30,725
287	0,425 A_01_SLU_07	Combination	-30,6	-30,49	-4,912	-9,3382	-15,0538	-21,1642
287	0,85 A_01_SLU_07	Combination	-30,6	-27,723	-4,912	-9,3382	-13,6333	-12,7793
287	0 A_01_SLU_08	Combination	27,944	5,695	9,957	12,0527	29,0028	6,4379

287	0,425 A_01_SLU_08	Combination	27,944	8,463	9,957	12,0527	25,5117	6,3912
287	0,85 A_01_SLU_08	Combination	27,944	11,23	9,957	12,0527	22,0206	5,1683
287	0 A_01_SLU_08	Combination	-31,171	-33,148	-0,69	-9,7383	-8,3618	-30,6232
287	0,425 A_01_SLU_08	Combination	-31,171	-30,381	-0,69	-9,7383	-8,736	-21,1088
287	0,85 A_01_SLU_08	Combination	-31,171	-27,614	-0,69	-9,7383	-9,1102	-12,7704
287	0 A_01_SLU_09	Combination	35,35	8,498	6,689	18,7574	24,9781	10,3784
287	0,425 A_01_SLU_09	Combination	35,35	11,265	6,689	18,7574	23,0569	9,8509
287	0,85 A_01_SLU_09	Combination	35,35	14,032	6,689	18,7574	21,1357	8,1472
287	0 A_01_SLU_09	Combination	-38,408	-39,814	-7,211	-10,9501	-23,4756	-36,7792
287	0,425 A_01_SLU_09	Combination	-38,408	-37,046	-7,211	-10,9501	-21,2443	-25,3474
287	0,85 A_01_SLU_09	Combination	-38,408	-34,279	-7,211	-10,9501	-19,0131	-15,0917
287	0 A_01_SLU_10	Combination	-0,234	-6,428	7,245	2,5737	14,7482	-4,4815
287	0,425 A_01_SLU_10	Combination	-0,234	-3,661	7,245	2,5737	11,669	-2,3376
287	0,85 A_01_SLU_10	Combination	-0,234	-0,894	7,245	2,5737	8,5898	-1,3698
287	0 A_02_SLU_01	Combination	31,339	3,924	10,829	27,8363	32,0728	12,3166
287	0,425 A_02_SLU_01	Combination	31,339	7,768	10,829	27,8363	28,5905	13,9332
287	0,85 A_02_SLU_01	Combination	31,339	11,613	10,829	27,8363	25,1082	13,9161
287	0 A_02_SLU_01	Combination	-42,644	-47,932	-1,974	-7,6094	-16,4599	-39,2659
287	0,425 A_02_SLU_01	Combination	-42,644	-44,087	-1,974	-7,6094	-16,6442	-26,4755
287	0,85 A_02_SLU_01	Combination	-42,644	-40,243	-1,974	-7,6094	-16,8284	-15,3188
287	0 A_02_SLU_02	Combination	26,055	1,187	17,204	19,891	28,2327	6,7053
287	0,425 A_02_SLU_02	Combination	26,055	5,032	17,204	19,891	21,8039	8,5938
287	0,85 A_02_SLU_02	Combination	26,055	8,876	17,204	19,891	15,375	8,8486
287	0 A_02_SLU_02	Combination	-32,946	-40,048	7,434	-6,4324	-8,9409	-33,2464
287	0,425 A_02_SLU_02	Combination	-32,946	-36,204	7,434	-6,4324	-12,9024	-22,4711
287	0,85 A_02_SLU_02	Combination	-32,946	-32,36	7,434	-6,4324	-16,8638	-13,3295
287	0 A_02_SLU_03	Combination	25,501	1,293	17,47	19,5044	33,4922	6,7986
287	0,425 A_02_SLU_03	Combination	25,501	5,137	17,47	19,5044	26,9502	8,6422
287	0,85 A_02_SLU_03	Combination	25,501	8,981	17,47	19,5044	20,4082	8,852
287	0 A_02_SLU_03	Combination	-33,5	-39,942	7,7	-6,819	-3,6815	-33,1531
287	0,425 A_02_SLU_03	Combination	-33,5	-36,098	7,7	-6,819	-7,7561	-22,4227
287	0,85 A_02_SLU_03	Combination	-33,5	-32,254	7,7	-6,819	-11,8307	-13,3261

287	0 A_02_SLU_04	Combination	32,122	3,746	6,299	29,2084	23,3514	12,181
287	0,425 A_02_SLU_04	Combination	32,122	7,591	6,299	29,2084	21,7942	13,8732
287	0,85 A_02_SLU_04	Combination	32,122	11,435	6,299	29,2084	20,2371	13,9317
287	0 A_02_SLU_04	Combination	-41,86	-48,109	-6,504	-6,2373	-25,1814	-39,4015
287	0,425 A_02_SLU_04	Combination	-41,86	-44,265	-6,504	-6,2373	-23,4404	-26,5355
287	0,85 A_02_SLU_04	Combination	-41,86	-40,421	-6,504	-6,2373	-21,6995	-15,3032
287	0 A_02_SLU_05	Combination	0,232	-9,073	7,112	4,466	14,8263	-6,4237
287	0,425 A_02_SLU_05	Combination	0,232	-5,229	7,112	4,466	11,8039	-3,3844
287	0,85 A_02_SLU_05	Combination	0,232	-1,385	7,112	4,466	8,7815	-1,9789
287	0 A_02_SLU_06	Combination	30,873	6,57	10,963	25,944	31,9947	14,2588
287	0,425 A_02_SLU_06	Combination	30,873	9,337	10,963	25,944	28,4556	14,9801
287	0,85 A_02_SLU_06	Combination	30,873	12,104	10,963	25,944	24,9165	14,5252
287	0 A_02_SLU_06	Combination	-43,109	-45,286	-1,841	-9,5017	-16,538	-37,3237
287	0,425 A_02_SLU_06	Combination	-43,109	-42,519	-1,841	-9,5017	-16,7791	-25,4286
287	0,85 A_02_SLU_06	Combination	-43,109	-39,752	-1,841	-9,5017	-17,0201	-14,7096
287	0 A_02_SLU_07	Combination	25,589	3,833	17,338	17,9987	28,1547	8,6476
287	0,425 A_02_SLU_07	Combination	25,589	6,6	17,338	17,9987	21,669	9,6407
287	0,85 A_02_SLU_07	Combination	25,589	9,367	17,338	17,9987	15,1834	9,4577
287	0 A_02_SLU_07	Combination	-33,412	-37,403	7,567	-8,3247	-9,019	-31,3041
287	0,425 A_02_SLU_07	Combination	-33,412	-34,636	7,567	-8,3247	-13,0372	-21,4242
287	0,85 A_02_SLU_07	Combination	-33,412	-31,868	7,567	-8,3247	-17,0555	-12,7204
287	0 A_02_SLU_08	Combination	25,035	3,938	17,604	17,6121	33,4141	8,7408
287	0,425 A_02_SLU_08	Combination	25,035	6,706	17,604	17,6121	26,8153	9,689
287	0,85 A_02_SLU_08	Combination	25,035	9,473	17,604	17,6121	20,2165	9,4612
287	0 A_02_SLU_08	Combination	-33,966	-37,297	7,833	-8,7112	-3,7596	-31,2109
287	0,425 A_02_SLU_08	Combination	-33,966	-34,53	7,833	-8,7112	-7,891	-21,3759
287	0,85 A_02_SLU_08	Combination	-33,966	-31,763	7,833	-8,7112	-12,0224	-12,717
287	0 A_02_SLU_09	Combination	31,656	6,392	6,433	27,3161	23,2733	14,1233
287	0,425 A_02_SLU_09	Combination	31,656	9,159	6,433	27,3161	21,6594	14,9201
287	0,85 A_02_SLU_09	Combination	31,656	11,926	6,433	27,3161	20,0455	14,5408
287	0 A_02_SLU_09	Combination	-42,326	-45,464	-6,37	-8,1296	-25,2594	-37,4593
287	0,425 A_02_SLU_09	Combination	-42,326	-42,697	-6,37	-8,1296	-23,5753	-25,4886

287	0,85 A_02_SLU_09	Combination	-42,326	-39,93	-6,37	-8,1296	-21,8912	-14,694
287	0 A_02_SLU_10	Combination	-0,234	-6,428	7,245	2,5737	14,7482	-4,4815
287	0,425 A_02_SLU_10	Combination	-0,234	-3,661	7,245	2,5737	11,669	-2,3376
287	0,85 A_02_SLU_10	Combination	-0,234	-0,894	7,245	2,5737	8,5898	-1,3698
287	0 COMBO_Dead	Combination	0,627	-6,452	-0,168	4,8421	0,2538	-3,7032
287	0,425 COMBO_Dead	Combination	0,627	-3,692	-0,168	4,8421	0,325	-1,5475
287	0,85 COMBO_Dead	Combination	0,627	-0,932	-0,168	4,8421	0,3962	-0,565
287	0 COMBO_Permanenti	Combination	0,91	-2,917	-0,27	1,9108	0,0369	-2,9465
287	0,425 COMBO_Permanenti	Combination	0,91	-1,834	-0,27	1,9108	0,1518	-1,9369
287	0,85 COMBO_Permanenti	Combination	0,91	-0,75	-0,27	1,9108	0,2668	-1,3879
287	0 COMBO1_MOBILI	Combination	33,495	15,4	11,523	12,5248	33,487	15,2214
287	0,425 COMBO1_MOBILI	Combination	33,495	15,4	11,523	12,5248	29,5112	12,3485
287	0,85 COMBO1_MOBILI	Combination	33,495	15,4	11,523	12,5248	25,5354	9,4755
287	0 COMBO1_MOBILI	Combination	-40,262	-32,911	-2,377	-17,1827	-14,9667	-31,9362
287	0,425 COMBO1_MOBILI	Combination	-40,262	-32,911	-2,377	-17,1827	-14,7901	-22,8498
287	0,85 COMBO1_MOBILI	Combination	-40,262	-32,911	-2,377	-17,1827	-14,6134	-13,7635
287	0 COMBO2_MOBILI	Combination	29,802	13,294	11,267	21,0835	31,7822	18,9663
287	0,425 COMBO2_MOBILI	Combination	29,802	13,294	11,267	21,0835	28,1137	17,4176
287	0,85 COMBO2_MOBILI	Combination	29,802	13,294	11,267	21,0835	24,4452	15,869
287	0 COMBO2_MOBILI	Combination	-44,181	-38,562	-1,536	-14,3623	-16,7506	-32,6162
287	0,425 COMBO2_MOBILI	Combination	-44,181	-38,562	-1,536	-14,3623	-17,121	-22,991
287	0,85 COMBO2_MOBILI	Combination	-44,181	-38,562	-1,536	-14,3623	-17,4915	-13,3658
287	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
287	0,425 COMBO_RITIRO	Combination	0	0	0	0	0	0
287	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
287	0 COMB_RARA	Combination	7,37	-3,898	1,006	7,4164	4,805	-1,8513
287	0,425 COMB_RARA	Combination	7,37	-1,131	1,006	7,4164	4,548	-0,1025
287	0,85 COMB_RARA	Combination	7,37	1,636	1,006	7,4164	4,291	0,4702
287	0 COMB_RARA	Combination	-6,289	-12,845	-1,568	1,915	-4,1679	-10,5842
287	0,425 COMB_RARA	Combination	-6,289	-10,078	-1,568	1,915	-3,6559	-6,6207
287	0,85 COMB_RARA	Combination	-6,289	-7,31	-1,568	1,915	-3,144	-3,8333
288	0 DEAD	LinStatic	0	-6,038	0	2,6428	0	-5,2275

288	0,45 DEAD	LinStatic	0	-3,873	0	2,6428	0	-2,9973
288	0,9 DEAD	LinStatic	0	-1,708	0	2,6428	0	-1,7414
288	1,35 DEAD	LinStatic	0	0,457	0	2,6428	0	-1,4597
288	1,8 DEAD	LinStatic	0	2,622	0	2,6428	0	-2,1523
288	0 PAVIMENTAZIONE	LinStatic	0	-2,158	0	0,7194	2,274E-13	-1,8128
288	0,45 PAVIMENTAZIONE	LinStatic	0	-1,393	0	0,7194	2,274E-13	-1,0138
288	0,9 PAVIMENTAZIONE	LinStatic	0	-0,628	0	0,7194	2,274E-13	-0,5591
288	1,35 PAVIMENTAZIONE	LinStatic	0	0,137	0	0,7194	2,274E-13	-0,4486
288	1,8 PAVIMENTAZIONE	LinStatic	0	0,902	0	0,7194	2,274E-13	-0,6824
288	0 BARRIERA+CORDOLO	LinStatic	0	0,095	0	0,2659	0	0,0511
288	0,45 BARRIERA+CORDOLO	LinStatic	0	0,095	0	0,2659	0	0,0084
288	0,9 BARRIERA+CORDOLO	LinStatic	0	0,095	0	0,2659	0	-0,0343
288	1,35 BARRIERA+CORDOLO	LinStatic	0	0,095	0	0,2659	0	-0,0769
288	1,8 BARRIERA+CORDOLO	LinStatic	0	0,095	0	0,2659	0	-0,1196
288	0 PARAPETTO	LinStatic	0	-0,186	0	0,0887	3,553E-15	-0,3672
288	0,45 PARAPETTO	LinStatic	0	-0,186	0	0,0887	3,553E-15	-0,2835
288	0,9 PARAPETTO	LinStatic	0	-0,186	0	0,0887	3,553E-15	-0,1998
288	1,35 PARAPETTO	LinStatic	0	-0,186	0	0,0887	3,553E-15	-0,116
288	1,8 PARAPETTO	LinStatic	0	-0,186	0	0,0887	3,553E-15	-0,0323
288	0 QK_MOBILI	LinStatic	0	0,136	0	1,2373	1,421E-14	0,1238
288	0,45 QK_MOBILI	LinStatic	0	0,136	0	1,2373	1,421E-14	0,0626
288	0,9 QK_MOBILI	LinStatic	0	0,136	0	1,2373	1,421E-14	0,0014
288	1,35 QK_MOBILI	LinStatic	0	0,136	0	1,2373	1,421E-14	-0,0597
288	1,8 QK_MOBILI	LinStatic	0	0,136	0	1,2373	1,421E-14	-0,1209
288	0 QK_FOLLA	LinStatic	0	-4,635	0	0,9483	5,684E-14	-2,9974
288	0,45 QK_FOLLA	LinStatic	0	-2,902	0	0,9483	5,684E-14	-1,3015
288	0,9 QK_FOLLA	LinStatic	0	-1,17	0	0,9483	5,684E-14	-0,3852
288	1,35 QK_FOLLA	LinStatic	0	0,563	0	0,9483	5,684E-14	-0,2486
288	1,8 QK_FOLLA	LinStatic	0	2,295	0	0,9483	5,684E-14	-0,8915
288	0 PERMANENTI	LinStatic	0	-2,249	0	1,074	1,137E-13	-2,1289
288	0,45 PERMANENTI	LinStatic	0	-1,484	0	1,074	1,137E-13	-1,2889
288	0,9 PERMANENTI	LinStatic	0	-0,719	0	1,074	1,137E-13	-0,7931

288	1,35 PERMANENTI	LinStatic	0	0,046	0	1,074	1,137E-13	-0,6416
288	1,8 PERMANENTI	LinStatic	0	0,811	0	1,074	1,137E-13	-0,8343
288	0 Qk_Tandem_1	LinMoving	0	2,103	0	2,8865	0	2,7885
288	0,45 Qk_Tandem_1	LinMoving	0	2,103	0	2,8865	0	2,2534
288	0,9 Qk_Tandem_1	LinMoving	0	2,103	0	2,8865	0	1,7183
288	1,35 Qk_Tandem_1	LinMoving	0	2,103	0	2,8865	0	1,1832
288	1,8 Qk_Tandem_1	LinMoving	0	2,103	0	2,8865	0	0,6481
288	0 Qk_Tandem_1	LinMoving	0	-5,805	0	-10,1928	0	-10,3372
288	0,45 Qk_Tandem_1	LinMoving	0	-5,805	0	-10,1928	0	-8,1158
288	0,9 Qk_Tandem_1	LinMoving	0	-5,805	0	-10,1928	0	-5,8945
288	1,35 Qk_Tandem_1	LinMoving	0	-5,805	0	-10,1928	0	-3,6731
288	1,8 Qk_Tandem_1	LinMoving	0	-5,805	0	-10,1928	0	-1,4518
288	0 Qk_Tandem_2	LinMoving	0	1,772	0	5,6164	0	2,1463
288	0,45 Qk_Tandem_2	LinMoving	0	1,772	0	5,6164	0	1,7326
288	0,9 Qk_Tandem_2	LinMoving	0	1,772	0	5,6164	0	1,3189
288	1,35 Qk_Tandem_2	LinMoving	0	1,772	0	5,6164	0	0,9053
288	1,8 Qk_Tandem_2	LinMoving	0	1,772	0	5,6164	0	0,4916
288	0 Qk_Tandem_2	LinMoving	0	-5,238	0	-5,8774	0	-9,6732
288	0,45 Qk_Tandem_2	LinMoving	0	-5,238	0	-5,8774	0	-7,6564
288	0,9 Qk_Tandem_2	LinMoving	0	-5,238	0	-5,8774	0	-5,6397
288	1,35 Qk_Tandem_2	LinMoving	0	-5,238	0	-5,8774	0	-3,6229
288	1,8 Qk_Tandem_2	LinMoving	0	-5,238	0	-5,8774	0	-1,6062
288	0 FRENATURA	LinStatic	0	0,02	-1,819E-12	-0,6792	1,819E-12	-0,1859
288	0,45 FRENATURA	LinStatic	0	0,02	-1,819E-12	-0,6792	2,638E-12	-0,195
288	0,9 FRENATURA	LinStatic	0	0,02	-1,819E-12	-0,6792	3,456E-12	-0,2042
288	1,35 FRENATURA	LinStatic	0	0,02	-1,819E-12	-0,6792	4,275E-12	-0,2133
288	1,8 FRENATURA	LinStatic	0	0,02	-1,819E-12	-0,6792	5,093E-12	-0,2225
288	0 VENTO_TR_SC	LinStatic	0	-0,014	-7,105E-15	-0,3853	0	-0,0086
288	0,45 VENTO_TR_SC	LinStatic	0	-0,014	-7,105E-15	-0,3853	3,197E-15	-0,0023
288	0,9 VENTO_TR_SC	LinStatic	0	-0,014	-7,105E-15	-0,3853	6,395E-15	0,004
288	1,35 VENTO_TR_SC	LinStatic	0	-0,014	-7,105E-15	-0,3853	9,592E-15	0,0104
288	1,8 VENTO_TR_SC	LinStatic	0	-0,014	-7,105E-15	-0,3853	1,279E-14	0,0167

288	0 VENTO_TR_CA	LinStatic	0	-0,027	-1,421E-14	-0,6725	-1,421E-14	-0,0192
288	0,45 VENTO_TR_CA	LinStatic	0	-0,027	-1,421E-14	-0,6725	-7,816E-15	-0,0072
288	0,9 VENTO_TR_CA	LinStatic	0	-0,027	-1,421E-14	-0,6725	-1,421E-15	0,0048
288	1,35 VENTO_TR_CA	LinStatic	0	-0,027	-1,421E-14	-0,6725	4,974E-15	0,0169
288	1,8 VENTO_TR_CA	LinStatic	0	-0,027	-1,421E-14	-0,6725	1,137E-14	0,0289
288	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
288	0,45 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
288	0,9 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
288	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
288	1,8 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
288	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
288	0,45 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
288	0,9 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
288	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
288	1,8 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
288	0 Qk_Tandem_1_FQ	LinMoving	0	1,525	0	1,9211	0	2,0339
288	0,45 Qk_Tandem_1_FQ	LinMoving	0	1,525	0	1,9211	0	1,6428
288	0,9 Qk_Tandem_1_FQ	LinMoving	0	1,525	0	1,9211	0	1,2517
288	1,35 Qk_Tandem_1_FQ	LinMoving	0	1,525	0	1,9211	0	0,8606
288	1,8 Qk_Tandem_1_FQ	LinMoving	0	1,525	0	1,9211	0	0,4695
288	0 Qk_Tandem_1_FQ	LinMoving	0	-4,063	0	-6,1287	0	-7,1651
288	0,45 Qk_Tandem_1_FQ	LinMoving	0	-4,063	0	-6,1287	0	-5,6167
288	0,9 Qk_Tandem_1_FQ	LinMoving	0	-4,063	0	-6,1287	0	-4,0682
288	1,35 Qk_Tandem_1_FQ	LinMoving	0	-4,063	0	-6,1287	0	-2,5198
288	1,8 Qk_Tandem_1_FQ	LinMoving	0	-4,063	0	-6,1287	0	-0,9713
288	0 Qk_Tandem_2_FQ	LinMoving	0	1,245	0	3,3632	0	1,5415
288	0,45 Qk_Tandem_2_FQ	LinMoving	0	1,245	0	3,3632	0	1,246
288	0,9 Qk_Tandem_2_FQ	LinMoving	0	1,245	0	3,3632	0	0,9504
288	1,35 Qk_Tandem_2_FQ	LinMoving	0	1,245	0	3,3632	0	0,6549
288	1,8 Qk_Tandem_2_FQ	LinMoving	0	1,245	0	3,3632	0	0,3594
288	0 Qk_Tandem_2_FQ	LinMoving	0	-3,719	0	-3,9023	0	-6,7854
288	0,45 Qk_Tandem_2_FQ	LinMoving	0	-3,719	0	-3,9023	0	-5,3443

288	0,9 Qk_Tandem_2_FQ	LinMoving	0	-3,719	0	-3,9023	0	-3,9032
288	1,35 Qk_Tandem_2_FQ	LinMoving	0	-3,719	0	-3,9023	0	-2,4621
288	1,8 Qk_Tandem_2_FQ	LinMoving	0	-3,719	0	-3,9023	0	-1,0209
288	0 QK_MOBILI_FQ	LinStatic	0	0,068	0	0,6186	7,105E-15	0,0619
288	0,45 QK_MOBILI_FQ	LinStatic	0	0,068	0	0,6186	7,105E-15	0,0313
288	0,9 QK_MOBILI_FQ	LinStatic	0	0,068	0	0,6186	7,105E-15	0,0007126
288	1,35 QK_MOBILI_FQ	LinStatic	0	0,068	0	0,6186	7,105E-15	-0,0299
288	1,8 QK_MOBILI_FQ	LinStatic	0	0,068	0	0,6186	7,105E-15	-0,0605
288	0 FRENATURA_2	LinStatic	0	0,021	-1,819E-12	-0,6838	1,819E-12	-0,1852
288	0,45 FRENATURA_2	LinStatic	0	0,021	-1,819E-12	-0,6838	2,638E-12	-0,1946
288	0,9 FRENATURA_2	LinStatic	0	0,021	-1,819E-12	-0,6838	3,456E-12	-0,2039
288	1,35 FRENATURA_2	LinStatic	0	0,021	-1,819E-12	-0,6838	4,275E-12	-0,2133
288	1,8 FRENATURA_2	LinStatic	0	0,021	-1,819E-12	-0,6838	5,093E-12	-0,2226
288	0 RITIRO	LinStatic	0	0	0	0	0	0
288	0,45 RITIRO	LinStatic	0	0	0	0	0	0
288	0,9 RITIRO	LinStatic	0	0	0	0	0	0
288	1,35 RITIRO	LinStatic	0	0	0	0	0	0
288	1,8 RITIRO	LinStatic	0	0	0	0	0	0
288	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
288	0,45 TEMPERATURA	LinStatic	0	0	0	0	0	0
288	0,9 TEMPERATURA	LinStatic	0	0	0	0	0	0
288	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
288	1,8 TEMPERATURA	LinStatic	0	0	0	0	0	0
288	0 Distorsioni	LinStatic	0	0	0	0	0	0
288	0,45 Distorsioni	LinStatic	0	0	0	0	0	0
288	0,9 Distorsioni	LinStatic	0	0	0	0	0	0
288	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
288	1,8 Distorsioni	LinStatic	0	0	0	0	0	0
288	0 A_01_SLU_00	Combination	0	-11,526	0	5,1788	1,705E-13	-10,2504
288	0,45 A_01_SLU_00	Combination	0	-7,455	0	5,1788	1,705E-13	-5,9797
288	0,9 A_01_SLU_00	Combination	0	-3,385	0	5,1788	1,705E-13	-3,5406
288	1,35 A_01_SLU_00	Combination	0	0,685	0	5,1788	1,705E-13	-2,933

288	1,8 A_01_SLU_00	Combination	0	4,755	0	5,1788	1,705E-13	-4,1571
288	0 A_01_SLU_01	Combination	0	-15,503	-2,558E-14	10,9578	2,494E-13	-10,8495
288	0,45 A_01_SLU_01	Combination	0	-8,834	-2,558E-14	10,9578	2,609E-13	-4,8182
288	0,9 A_01_SLU_01	Combination	0	-2,165	-2,558E-14	10,9578	2,724E-13	-1,788
288	1,35 A_01_SLU_01	Combination	0	4,504	-2,558E-14	10,9578	2,839E-13	-1,7589
288	1,8 A_01_SLU_01	Combination	0	11,173	-2,558E-14	10,9578	2,954E-13	-4,7308
288	0 A_01_SLU_01	Combination	0	-26,179	-2,558E-14	-6,6993	2,494E-13	-28,5691
288	0,45 A_01_SLU_01	Combination	0	-19,51	-2,558E-14	-6,6993	2,609E-13	-18,8167
288	0,9 A_01_SLU_01	Combination	0	-12,841	-2,558E-14	-6,6993	2,724E-13	-12,0653
288	1,35 A_01_SLU_01	Combination	0	-6,172	-2,558E-14	-6,6993	2,839E-13	-8,3149
288	1,8 A_01_SLU_01	Combination	0	0,497	-2,558E-14	-6,6993	2,954E-13	-7,5656
288	0 A_01_SLU_02	Combination	0	-16,116	-2,754E-12	8,0887	2,968E-12	-11,9255
288	0,45 A_01_SLU_02	Combination	0	-9,447	-2,754E-12	8,0887	4,208E-12	-5,7309
288	0,9 A_01_SLU_02	Combination	0	-2,778	-2,754E-12	8,0887	5,447E-12	-2,5374
288	1,35 A_01_SLU_02	Combination	0	3,891	-2,754E-12	8,0887	6,686E-12	-2,345
288	1,8 A_01_SLU_02	Combination	0	10,56	-2,754E-12	8,0887	7,926E-12	-5,1536
288	0 A_01_SLU_02	Combination	0	-24,498	-2,754E-12	-3,9859	2,968E-12	-25,7239
288	0,45 A_01_SLU_02	Combination	0	-17,829	-2,754E-12	-3,9859	4,208E-12	-16,6201
288	0,9 A_01_SLU_02	Combination	0	-11,16	-2,754E-12	-3,9859	5,447E-12	-10,5173
288	1,35 A_01_SLU_02	Combination	0	-4,491	-2,754E-12	-3,9859	6,686E-12	-7,4155
288	1,8 A_01_SLU_02	Combination	0	2,177	-2,754E-12	-3,9859	7,926E-12	-7,3148
288	0 A_01_SLU_03	Combination	0	-16,158	-1,862E-12	7,6213	2,042E-12	-11,8556
288	0,45 A_01_SLU_03	Combination	0	-9,489	-1,862E-12	7,6213	2,879E-12	-5,642
288	0,9 A_01_SLU_03	Combination	0	-2,82	-1,862E-12	7,6213	3,717E-12	-2,4295
288	1,35 A_01_SLU_03	Combination	0	3,849	-1,862E-12	7,6213	4,555E-12	-2,2181
288	1,8 A_01_SLU_03	Combination	0	10,518	-1,862E-12	7,6213	5,393E-12	-5,0077
288	0 A_01_SLU_03	Combination	0	-24,541	-1,862E-12	-4,4534	2,042E-12	-25,654
288	0,45 A_01_SLU_03	Combination	0	-17,872	-1,862E-12	-4,4534	2,879E-12	-16,5312
288	0,9 A_01_SLU_03	Combination	0	-11,203	-1,862E-12	-4,4534	3,717E-12	-10,4094
288	1,35 A_01_SLU_03	Combination	0	-4,534	-1,862E-12	-4,4534	4,555E-12	-7,2886
288	1,8 A_01_SLU_03	Combination	0	2,135	-1,862E-12	-4,4534	5,393E-12	-7,1689
288	0 A_01_SLU_04	Combination	0	-15,455	0	12,1683	2,75E-13	-10,8149

288	0,45 A_01_SLU_04	Combination	0	-8,786	0	12,1683	2,75E-13	-4,8053
288	0,9 A_01_SLU_04	Combination	0	-2,117	0	12,1683	2,75E-13	-1,7967
288	1,35 A_01_SLU_04	Combination	0	4,552	0	12,1683	2,75E-13	-1,7892
288	1,8 A_01_SLU_04	Combination	0	11,221	0	12,1683	2,75E-13	-4,7827
288	0 A_01_SLU_04	Combination	0	-26,131	0	-5,4887	2,75E-13	-28,5346
288	0,45 A_01_SLU_04	Combination	0	-19,462	0	-5,4887	2,75E-13	-18,8038
288	0,9 A_01_SLU_04	Combination	0	-12,793	0	-5,4887	2,75E-13	-12,074
288	1,35 A_01_SLU_04	Combination	0	-6,124	0	-5,4887	2,75E-13	-8,3453
288	1,8 A_01_SLU_04	Combination	0	0,545	0	-5,4887	2,75E-13	-7,6176
288	0 A_01_SLU_05	Combination	0	-11,606	-4,263E-14	3,1612	1,279E-13	-10,308
288	0,45 A_01_SLU_05	Combination	0	-7,535	-4,263E-14	3,1612	1,471E-13	-6,0012
288	0,9 A_01_SLU_05	Combination	0	-3,465	-4,263E-14	3,1612	1,663E-13	-3,526
288	1,35 A_01_SLU_05	Combination	0	0,605	-4,263E-14	3,1612	1,855E-13	-2,8825
288	1,8 A_01_SLU_05	Combination	0	4,675	-4,263E-14	3,1612	2,046E-13	-4,0705
288	0 A_01_SLU_06	Combination	0	-12,265	-2,558E-14	9,4958	1,926E-13	-7,9554
288	0,45 A_01_SLU_06	Combination	0	-6,736	-2,558E-14	9,4958	2,041E-13	-3,1247
288	0,9 A_01_SLU_06	Combination	0	-1,207	-2,558E-14	9,4958	2,156E-13	-0,782
288	1,35 A_01_SLU_06	Combination	0	4,321	-2,558E-14	9,4958	2,271E-13	-0,9272
288	1,8 A_01_SLU_06	Combination	0	9,85	-2,558E-14	9,4958	2,386E-13	-3,5603
288	0 A_01_SLU_06	Combination	0	-22,941	-2,558E-14	-8,1613	1,926E-13	-25,6751
288	0,45 A_01_SLU_06	Combination	0	-17,412	-2,558E-14	-8,1613	2,041E-13	-17,1232
288	0,9 A_01_SLU_06	Combination	0	-11,884	-2,558E-14	-8,1613	2,156E-13	-11,0592
288	1,35 A_01_SLU_06	Combination	0	-6,355	-2,558E-14	-8,1613	2,271E-13	-7,4832
288	1,8 A_01_SLU_06	Combination	0	-0,826	-2,558E-14	-8,1613	2,386E-13	-6,3951
288	0 A_01_SLU_07	Combination	0	-12,878	-2,754E-12	6,6268	2,911E-12	-9,0314
288	0,45 A_01_SLU_07	Combination	0	-7,349	-2,754E-12	6,6268	4,151E-12	-4,0374
288	0,9 A_01_SLU_07	Combination	0	-1,82	-2,754E-12	6,6268	5,39E-12	-1,5314
288	1,35 A_01_SLU_07	Combination	0	3,709	-2,754E-12	6,6268	6,629E-12	-1,5133
288	1,8 A_01_SLU_07	Combination	0	9,237	-2,754E-12	6,6268	7,869E-12	-3,9831
288	0 A_01_SLU_07	Combination	0	-21,26	-2,754E-12	-5,4479	2,911E-12	-22,8299
288	0,45 A_01_SLU_07	Combination	0	-15,732	-2,754E-12	-5,4479	4,151E-12	-14,9266
288	0,9 A_01_SLU_07	Combination	0	-10,203	-2,754E-12	-5,4479	5,39E-12	-9,5112

288	1,35 A_01_SLU_07	Combination	0	-4,674	-2,754E-12	-5,4479	6,629E-12	-6,5838
288	1,8 A_01_SLU_07	Combination	0	0,855	-2,754E-12	-5,4479	7,869E-12	-6,1443
288	0 A_01_SLU_08	Combination	0	-12,92	-1,862E-12	6,1593	1,985E-12	-8,9615
288	0,45 A_01_SLU_08	Combination	0	-7,391	-1,862E-12	6,1593	2,823E-12	-3,9485
288	0,9 A_01_SLU_08	Combination	0	-1,862	-1,862E-12	6,1593	3,66E-12	-1,4235
288	1,35 A_01_SLU_08	Combination	0	3,666	-1,862E-12	6,1593	4,498E-12	-1,3864
288	1,8 A_01_SLU_08	Combination	0	9,195	-1,862E-12	6,1593	5,336E-12	-3,8372
288	0 A_01_SLU_08	Combination	0	-21,303	-1,862E-12	-5,9154	1,985E-12	-22,76
288	0,45 A_01_SLU_08	Combination	0	-15,774	-1,862E-12	-5,9154	2,823E-12	-14,8377
288	0,9 A_01_SLU_08	Combination	0	-10,245	-1,862E-12	-5,9154	3,66E-12	-9,4033
288	1,35 A_01_SLU_08	Combination	0	-4,716	-1,862E-12	-5,9154	4,498E-12	-6,4569
288	1,8 A_01_SLU_08	Combination	0	0,812	-1,862E-12	-5,9154	5,336E-12	-5,9984
288	0 A_01_SLU_09	Combination	0	-12,217	0	10,7063	2,181E-13	-7,9209
288	0,45 A_01_SLU_09	Combination	0	-6,688	0	10,7063	2,181E-13	-3,1118
288	0,9 A_01_SLU_09	Combination	0	-1,159	0	10,7063	2,181E-13	-0,7907
288	1,35 A_01_SLU_09	Combination	0	4,369	0	10,7063	2,181E-13	-0,9575
288	1,8 A_01_SLU_09	Combination	0	9,898	0	10,7063	2,181E-13	-3,6123
288	0 A_01_SLU_09	Combination	0	-22,893	0	-6,9507	2,181E-13	-25,6405
288	0,45 A_01_SLU_09	Combination	0	-17,364	0	-6,9507	2,181E-13	-17,1103
288	0,9 A_01_SLU_09	Combination	0	-11,836	0	-6,9507	2,181E-13	-11,0679
288	1,35 A_01_SLU_09	Combination	0	-6,307	0	-6,9507	2,181E-13	-7,5136
288	1,8 A_01_SLU_09	Combination	0	-0,778	0	-6,9507	2,181E-13	-6,4471
288	0 A_01_SLU_10	Combination	0	-8,368	-4,263E-14	1,6992	7,105E-14	-7,4139
288	0,45 A_01_SLU_10	Combination	0	-5,438	-4,263E-14	1,6992	9,024E-14	-4,3077
288	0,9 A_01_SLU_10	Combination	0	-2,508	-4,263E-14	1,6992	1,094E-13	-2,52
288	1,35 A_01_SLU_10	Combination	0	0,422	-4,263E-14	1,6992	1,286E-13	-2,0508
288	1,8 A_01_SLU_10	Combination	0	3,352	-4,263E-14	1,6992	1,478E-13	-2,9
288	0 A_02_SLU_01	Combination	0	-15,951	-2,558E-14	14,6431	2,494E-13	-11,7165
288	0,45 A_02_SLU_01	Combination	0	-9,282	-2,558E-14	14,6431	2,609E-13	-5,5213
288	0,9 A_02_SLU_01	Combination	0	-2,613	-2,558E-14	14,6431	2,724E-13	-2,3271
288	1,35 A_02_SLU_01	Combination	0	4,056	-2,558E-14	14,6431	2,839E-13	-2,1341
288	1,8 A_02_SLU_01	Combination	0	10,725	-2,558E-14	14,6431	2,954E-13	-4,942

288	0 A_02_SLU_01	Combination	0	-25,414	-2,558E-14	-0,8735	2,494E-13	-27,6727
288	0,45 A_02_SLU_01	Combination	0	-18,745	-2,558E-14	-0,8735	2,609E-13	-18,1965
288	0,9 A_02_SLU_01	Combination	0	-12,076	-2,558E-14	-0,8735	2,724E-13	-11,7213
288	1,35 A_02_SLU_01	Combination	0	-5,407	-2,558E-14	-0,8735	2,839E-13	-8,2471
288	1,8 A_02_SLU_01	Combination	0	1,262	-2,558E-14	-0,8735	2,954E-13	-7,774
288	0 A_02_SLU_02	Combination	0	-16,536	-2,754E-12	10,245	2,968E-12	-12,663
288	0,45 A_02_SLU_02	Combination	0	-9,867	-2,754E-12	10,245	4,208E-12	-6,3254
288	0,9 A_02_SLU_02	Combination	0	-3,198	-2,754E-12	10,245	5,447E-12	-2,9889
288	1,35 A_02_SLU_02	Combination	0	3,471	-2,754E-12	10,245	6,686E-12	-2,6534
288	1,8 A_02_SLU_02	Combination	0	10,14	-2,754E-12	10,245	7,926E-12	-5,319
288	0 A_02_SLU_02	Combination	0	-23,981	-2,754E-12	-0,6532	2,968E-12	-25,1534
288	0,45 A_02_SLU_02	Combination	0	-17,312	-2,754E-12	-0,6532	4,208E-12	-16,2109
288	0,9 A_02_SLU_02	Combination	0	-10,643	-2,754E-12	-0,6532	5,447E-12	-10,2693
288	1,35 A_02_SLU_02	Combination	0	-3,974	-2,754E-12	-0,6532	6,686E-12	-7,3289
288	1,8 A_02_SLU_02	Combination	0	2,695	-2,754E-12	-0,6532	7,926E-12	-7,3894
288	0 A_02_SLU_03	Combination	0	-16,579	-1,862E-12	9,7798	2,042E-12	-12,5934
288	0,45 A_02_SLU_03	Combination	0	-9,91	-1,862E-12	9,7798	2,879E-12	-6,2368
288	0,9 A_02_SLU_03	Combination	0	-3,241	-1,862E-12	9,7798	3,717E-12	-2,8811
288	1,35 A_02_SLU_03	Combination	0	3,428	-1,862E-12	9,7798	4,555E-12	-2,5265
288	1,8 A_02_SLU_03	Combination	0	10,097	-1,862E-12	9,7798	5,393E-12	-5,173
288	0 A_02_SLU_03	Combination	0	-24,024	-1,862E-12	-1,1184	2,042E-12	-25,0838
288	0,45 A_02_SLU_03	Combination	0	-17,355	-1,862E-12	-1,1184	2,879E-12	-16,1222
288	0,9 A_02_SLU_03	Combination	0	-10,686	-1,862E-12	-1,1184	3,717E-12	-10,1616
288	1,35 A_02_SLU_03	Combination	0	-4,017	-1,862E-12	-1,1184	4,555E-12	-7,202
288	1,8 A_02_SLU_03	Combination	0	2,652	-1,862E-12	-1,1184	5,393E-12	-7,2435
288	0 A_02_SLU_04	Combination	0	-15,903	0	15,8537	2,75E-13	-11,6819
288	0,45 A_02_SLU_04	Combination	0	-9,234	0	15,8537	2,75E-13	-5,5084
288	0,9 A_02_SLU_04	Combination	0	-2,565	0	15,8537	2,75E-13	-2,3359
288	1,35 A_02_SLU_04	Combination	0	4,104	0	15,8537	2,75E-13	-2,1644
288	1,8 A_02_SLU_04	Combination	0	10,773	0	15,8537	2,75E-13	-4,994
288	0 A_02_SLU_04	Combination	0	-25,366	0	0,337	2,75E-13	-27,6382
288	0,45 A_02_SLU_04	Combination	0	-18,697	0	0,337	2,75E-13	-18,1836

288	0,9 A_02_SLU_04	Combination	0	-12,028	0	0,337	2,75E-13	-11,73
288	1,35 A_02_SLU_04	Combination	0	-5,359	0	0,337	2,75E-13	-8,2775
288	1,8 A_02_SLU_04	Combination	0	1,31	0	0,337	2,75E-13	-7,826
288	0 A_02_SLU_05	Combination	0	-11,606	-4,263E-14	3,1612	1,279E-13	-10,308
288	0,45 A_02_SLU_05	Combination	0	-7,535	-4,263E-14	3,1612	1,471E-13	-6,0012
288	0,9 A_02_SLU_05	Combination	0	-3,465	-4,263E-14	3,1612	1,663E-13	-3,526
288	1,35 A_02_SLU_05	Combination	0	0,605	-4,263E-14	3,1612	1,855E-13	-2,8825
288	1,8 A_02_SLU_05	Combination	0	4,675	-4,263E-14	3,1612	2,046E-13	-4,0705
288	0 A_02_SLU_06	Combination	0	-12,713	-2,558E-14	13,1811	1,926E-13	-8,8224
288	0,45 A_02_SLU_06	Combination	0	-7,184	-2,558E-14	13,1811	2,041E-13	-3,8278
288	0,9 A_02_SLU_06	Combination	0	-1,655	-2,558E-14	13,1811	2,156E-13	-1,3211
288	1,35 A_02_SLU_06	Combination	0	3,873	-2,558E-14	13,1811	2,271E-13	-1,3023
288	1,8 A_02_SLU_06	Combination	0	9,402	-2,558E-14	13,1811	2,386E-13	-3,7715
288	0 A_02_SLU_06	Combination	0	-22,176	-2,558E-14	-2,3355	1,926E-13	-24,7787
288	0,45 A_02_SLU_06	Combination	0	-16,647	-2,558E-14	-2,3355	2,041E-13	-16,503
288	0,9 A_02_SLU_06	Combination	0	-11,119	-2,558E-14	-2,3355	2,156E-13	-10,7152
288	1,35 A_02_SLU_06	Combination	0	-5,59	-2,558E-14	-2,3355	2,271E-13	-7,4154
288	1,8 A_02_SLU_06	Combination	0	-0,061	-2,558E-14	-2,3355	2,386E-13	-6,6036
288	0 A_02_SLU_07	Combination	0	-13,298	-2,754E-12	8,783	2,911E-12	-9,769
288	0,45 A_02_SLU_07	Combination	0	-7,769	-2,754E-12	8,783	4,151E-12	-4,632
288	0,9 A_02_SLU_07	Combination	0	-2,241	-2,754E-12	8,783	5,39E-12	-1,9829
288	1,35 A_02_SLU_07	Combination	0	3,288	-2,754E-12	8,783	6,629E-12	-1,8217
288	1,8 A_02_SLU_07	Combination	0	8,817	-2,754E-12	8,783	7,869E-12	-4,1485
288	0 A_02_SLU_07	Combination	0	-20,743	-2,754E-12	-2,1152	2,911E-12	-22,2594
288	0,45 A_02_SLU_07	Combination	0	-15,214	-2,754E-12	-2,1152	4,151E-12	-14,5174
288	0,9 A_02_SLU_07	Combination	0	-9,686	-2,754E-12	-2,1152	5,39E-12	-9,2633
288	1,35 A_02_SLU_07	Combination	0	-4,157	-2,754E-12	-2,1152	6,629E-12	-6,4972
288	1,8 A_02_SLU_07	Combination	0	1,372	-2,754E-12	-2,1152	7,869E-12	-6,2189
288	0 A_02_SLU_08	Combination	0	-13,341	-1,862E-12	8,3178	1,985E-12	-9,6994
288	0,45 A_02_SLU_08	Combination	0	-7,812	-1,862E-12	8,3178	2,823E-12	-4,5433
288	0,9 A_02_SLU_08	Combination	0	-2,283	-1,862E-12	8,3178	3,66E-12	-1,8751
288	1,35 A_02_SLU_08	Combination	0	3,246	-1,862E-12	8,3178	4,498E-12	-1,6948

288	1,8 A_02_SLU_08	Combination	0	8,774	-1,862E-12	8,3178	5,336E-12	-4,0025
288	0 A_02_SLU_08	Combination	0	-20,786	-1,862E-12	-2,5804	1,985E-12	-22,1898
288	0,45 A_02_SLU_08	Combination	0	-15,257	-1,862E-12	-2,5804	2,823E-12	-14,4287
288	0,9 A_02_SLU_08	Combination	0	-9,728	-1,862E-12	-2,5804	3,66E-12	-9,1555
288	1,35 A_02_SLU_08	Combination	0	-4,199	-1,862E-12	-2,5804	4,498E-12	-6,3703
288	1,8 A_02_SLU_08	Combination	0	1,329	-1,862E-12	-2,5804	5,336E-12	-6,073
288	0 A_02_SLU_09	Combination	0	-12,665	0	14,3917	2,181E-13	-8,7879
288	0,45 A_02_SLU_09	Combination	0	-7,136	0	14,3917	2,181E-13	-3,8149
288	0,9 A_02_SLU_09	Combination	0	-1,607	0	14,3917	2,181E-13	-1,3298
288	1,35 A_02_SLU_09	Combination	0	3,921	0	14,3917	2,181E-13	-1,3327
288	1,8 A_02_SLU_09	Combination	0	9,45	0	14,3917	2,181E-13	-3,8235
288	0 A_02_SLU_09	Combination	0	-22,128	0	-1,1249	2,181E-13	-24,7441
288	0,45 A_02_SLU_09	Combination	0	-16,599	0	-1,1249	2,181E-13	-16,4901
288	0,9 A_02_SLU_09	Combination	0	-11,071	0	-1,1249	2,181E-13	-10,724
288	1,35 A_02_SLU_09	Combination	0	-5,542	0	-1,1249	2,181E-13	-7,4458
288	1,8 A_02_SLU_09	Combination	0	-0,013	0	-1,1249	2,181E-13	-6,6555
288	0 A_02_SLU_10	Combination	0	-8,368	-4,263E-14	1,6992	7,105E-14	-7,4139
288	0,45 A_02_SLU_10	Combination	0	-5,438	-4,263E-14	1,6992	9,024E-14	-4,3077
288	0,9 A_02_SLU_10	Combination	0	-2,508	-4,263E-14	1,6992	1,094E-13	-2,52
288	1,35 A_02_SLU_10	Combination	0	0,422	-4,263E-14	1,6992	1,286E-13	-2,0508
288	1,8 A_02_SLU_10	Combination	0	3,352	-4,263E-14	1,6992	1,478E-13	-2,9
288	0 COMBO_Dead	Combination	0	-8,152	0	3,5678	0	-7,0571
288	0,45 COMBO_Dead	Combination	0	-5,229	0	3,5678	0	-4,0464
288	0,9 COMBO_Dead	Combination	0	-2,306	0	3,5678	0	-2,3509
288	1,35 COMBO_Dead	Combination	0	0,616	0	3,5678	0	-1,9707
288	1,8 COMBO_Dead	Combination	0	3,539	0	3,5678	0	-2,9057
288	0 COMBO_Permanenti	Combination	0	-3,374	0	1,611	1,705E-13	-3,1933
288	0,45 COMBO_Permanenti	Combination	0	-2,226	0	1,611	1,705E-13	-1,9333
288	0,9 COMBO_Permanenti	Combination	0	-1,079	0	1,611	1,705E-13	-1,1897
288	1,35 COMBO_Permanenti	Combination	0	0,069	0	1,611	1,705E-13	-0,9624
288	1,8 COMBO_Permanenti	Combination	0	1,216	0	1,611	1,705E-13	-1,2515
288	0 COMBO1_MOBILI	Combination	0	-3,977	-2,558E-14	5,779	7,887E-14	-0,5991

288	0,45 COMBO1_MOBILI	Combination	0	-1,379	-2,558E-14	5,779	9,038E-14	1,1614
288	0,9 COMBO1_MOBILI	Combination	0	1,22	-2,558E-14	5,779	1,019E-13	1,7525
288	1,35 COMBO1_MOBILI	Combination	0	3,819	-2,558E-14	5,779	1,134E-13	1,1742
288	1,8 COMBO1_MOBILI	Combination	0	6,418	-2,558E-14	5,779	1,249E-13	-0,5736
288	0 COMBO1_MOBILI	Combination	0	-14,653	-2,558E-14	-11,8781	7,887E-14	-18,3187
288	0,45 COMBO1_MOBILI	Combination	0	-12,055	-2,558E-14	-11,8781	9,038E-14	-12,837
288	0,9 COMBO1_MOBILI	Combination	0	-9,456	-2,558E-14	-11,8781	1,019E-13	-8,5247
288	1,35 COMBO1_MOBILI	Combination	0	-6,857	-2,558E-14	-11,8781	1,134E-13	-5,3819
288	1,8 COMBO1_MOBILI	Combination	0	-4,258	-2,558E-14	-11,8781	1,249E-13	-3,4085
288	0 COMBO2_MOBILI	Combination	0	-4,425	-2,558E-14	9,4643	7,887E-14	-1,4661
288	0,45 COMBO2_MOBILI	Combination	0	-1,827	-2,558E-14	9,4643	9,038E-14	0,4584
288	0,9 COMBO2_MOBILI	Combination	0	0,772	-2,558E-14	9,4643	1,019E-13	1,2134
288	1,35 COMBO2_MOBILI	Combination	0	3,371	-2,558E-14	9,4643	1,134E-13	0,799
288	1,8 COMBO2_MOBILI	Combination	0	5,97	-2,558E-14	9,4643	1,249E-13	-0,7849
288	0 COMBO2_MOBILI	Combination	0	-13,889	-2,558E-14	-6,0523	7,887E-14	-17,4223
288	0,45 COMBO2_MOBILI	Combination	0	-11,29	-2,558E-14	-6,0523	9,038E-14	-12,2168
288	0,9 COMBO2_MOBILI	Combination	0	-8,691	-2,558E-14	-6,0523	1,019E-13	-8,1807
288	1,35 COMBO2_MOBILI	Combination	0	-6,092	-2,558E-14	-6,0523	1,134E-13	-5,3141
288	1,8 COMBO2_MOBILI	Combination	0	-3,494	-2,558E-14	-6,0523	1,249E-13	-3,6169
288	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
288	0,45 COMBO_RITIRO	Combination	0	0	0	0	0	0
288	0,9 COMBO_RITIRO	Combination	0	0	0	0	0	0
288	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
288	1,8 COMBO_RITIRO	Combination	0	0	0	0	0	0
288	0 COMB_RARA	Combination	0	-8,886	0	4,9848	1,315E-13	-7,3776
288	0,45 COMB_RARA	Combination	0	-5,523	0	4,9848	1,315E-13	-4,0326
288	0,9 COMB_RARA	Combination	0	-2,16	0	4,9848	1,315E-13	-2,2009
288	1,35 COMB_RARA	Combination	0	1,203	0	4,9848	1,315E-13	-1,8826
288	1,8 COMB_RARA	Combination	0	4,566	0	4,9848	1,315E-13	-3,0777
288	0 COMB_RARA	Combination	0	-10,864	0	1,715	1,315E-13	-10,659
288	0,45 COMB_RARA	Combination	0	-7,5	0	1,715	1,315E-13	-6,6249
288	0,9 COMB_RARA	Combination	0	-4,137	0	1,715	1,315E-13	-4,1041

288	1,35 COMB_RARA	Combination	0	-0,774	0	1,715	1,315E-13	-3,0967
288	1,8 COMB_RARA	Combination	0	2,589	0	1,715	1,315E-13	-3,6027
289	0 DEAD	LinStatic	0,465	-4,117	-0,124	0,3747	0,2935	-0,5631
289	0,5 DEAD	LinStatic	0,465	-1,711	-0,124	0,3747	0,3556	0,894
289	1 DEAD	LinStatic	0,465	0,694	-0,124	0,3747	0,4177	1,1483
289	1 DEAD	LinStatic	0,465	0,694	-0,124	0,3747	0,4177	1,1483
289	1,5 DEAD	LinStatic	0,465	3,1	-0,124	0,3747	0,4797	0,1999
289	0 PAVIMENTAZIONE	LinStatic	0,156	-1,477	-0,049	0,1106	0,0761	-0,2072
289	0,5 PAVIMENTAZIONE	LinStatic	0,156	-0,627	-0,049	0,1106	0,1004	0,3189
289	1 PAVIMENTAZIONE	LinStatic	0,156	0,223	-0,049	0,1106	0,1247	0,42
289	1 PAVIMENTAZIONE	LinStatic	0,156	0,223	-0,049	0,1106	0,1247	0,42
289	1,5 PAVIMENTAZIONE	LinStatic	0,156	1,073	-0,049	0,1106	0,149	0,0961
289	0 BARRIERA+CORDOLO	LinStatic	0,236	-0,232	-0,062	0,0523	0,0787	-0,5599
289	0,5 BARRIERA+CORDOLO	LinStatic	0,236	-0,232	-0,062	0,0523	0,1097	-0,4437
289	1 BARRIERA+CORDOLO	LinStatic	0,236	-0,232	-0,062	0,0523	0,1407	-0,3275
289	1 BARRIERA+CORDOLO	LinStatic	0,236	-0,232	-0,062	0,0523	0,1407	-0,3275
289	1,5 BARRIERA+CORDOLO	LinStatic	0,236	-0,232	-0,062	0,0523	0,1716	-0,2113
289	0 PARAPETTO	LinStatic	0,214	0,009262	-0,07	0,0119	0,0231	-0,1878
289	0,5 PARAPETTO	LinStatic	0,214	0,009262	-0,07	0,0119	0,0579	-0,1925
289	1 PARAPETTO	LinStatic	0,214	0,009262	-0,07	0,0119	0,0928	-0,1971
289	1 PARAPETTO	LinStatic	0,214	0,009262	-0,07	0,0119	0,0928	-0,1971
289	1,5 PARAPETTO	LinStatic	0,214	0,009262	-0,07	0,0119	0,1277	-0,2017
289	0 QK_MOBILI	LinStatic	-0,184	-0,423	0,073	1,2465	-0,1081	-0,0833
289	0,5 QK_MOBILI	LinStatic	-0,184	-0,423	0,073	1,2465	-0,1445	0,1283
289	1 QK_MOBILI	LinStatic	-0,184	-0,423	0,073	1,2465	-0,1808	0,34
289	1 QK_MOBILI	LinStatic	-0,184	-0,423	0,073	1,2465	-0,1808	0,34
289	1,5 QK_MOBILI	LinStatic	-0,184	-0,423	0,073	1,2465	-0,2172	0,5516
289	0 QK_FOLLA	LinStatic	1,783	-0,229	-0,564	0,1467	0,2548	-2,0073
289	0,5 QK_FOLLA	LinStatic	1,783	-0,229	-0,564	0,1467	0,5369	-1,8929
289	1 QK_FOLLA	LinStatic	1,783	-0,229	-0,564	0,1467	0,819	-1,7785
289	1 QK_FOLLA	LinStatic	1,783	-0,229	-0,564	0,1467	0,819	-1,7785
289	1,5 QK_FOLLA	LinStatic	1,783	-0,229	-0,564	0,1467	1,101	-1,6641

289	0 PERMANENTI	LinStatic	0,607	-1,7	-0,18	0,1747	0,1779	-0,955
289	0,5 PERMANENTI	LinStatic	0,607	-0,85	-0,18	0,1747	0,268	-0,3173
289	1 PERMANENTI	LinStatic	0,607	-0,0003185	-0,18	0,1747	0,3582	-0,1047
289	1 PERMANENTI	LinStatic	0,607	-0,0003185	-0,18	0,1747	0,3582	-0,1047
289	1,5 PERMANENTI	LinStatic	0,607	0,85	-0,18	0,1747	0,4483	-0,317
289	0 Qk_Tandem_1	LinMoving	23,595	3,306	5,734	11,6363	15,132	9,2973
289	0,5 Qk_Tandem_1	LinMoving	23,595	37,605	5,734	13,6389	13,1736	20,4485
289	1 Qk_Tandem_1	LinMoving	23,595	71,905	5,734	15,6415	11,2152	31,5997
289	1 Qk_Tandem_1	LinMoving	23,595	71,905	5,734	15,6415	11,2152	31,5997
289	1,5 Qk_Tandem_1	LinMoving	23,595	72,239	5,734	15,7317	9,4702	9,0475
289	0 Qk_Tandem_1	LinMoving	-31,041	-36,509	-4,562	-21,0492	-14,6079	-12,6869
289	0,5 Qk_Tandem_1	LinMoving	-31,041	-28,589	-4,562	-23,1516	-13,1491	-8,0409
289	1 Qk_Tandem_1	LinMoving	-31,041	-20,669	-4,562	-25,2541	-11,6902	-3,395
289	1 Qk_Tandem_1	LinMoving	-31,041	-20,669	-4,562	-25,2541	-11,6902	-3,395
289	1,5 Qk_Tandem_1	LinMoving	-31,041	-3,859	-4,562	-25,2054	-10,486	-12,3932
289	0 Qk_Tandem_2	LinMoving	20,859	3,989	5,545	18,5533	14,3244	14,0643
289	0,5 Qk_Tandem_2	LinMoving	20,859	57,07	5,545	21,5055	12,6125	32,0585
289	1 Qk_Tandem_2	LinMoving	20,859	110,151	5,545	24,4576	10,9006	50,0528
289	1 Qk_Tandem_2	LinMoving	20,859	110,151	5,545	24,4576	10,9006	50,0528
289	1,5 Qk_Tandem_2	LinMoving	20,859	111,354	5,545	24,7826	9,3958	14,8566
289	0 Qk_Tandem_2	LinMoving	-33,943	-55,805	-3,939	-19,9148	-16,7398	-15,3171
289	0,5 Qk_Tandem_2	LinMoving	-33,943	-42,902	-3,939	-23,1627	-15,7305	-8,6698
289	1 Qk_Tandem_2	LinMoving	-33,943	-29,998	-3,939	-26,4106	-14,7211	-2,0226
289	1 Qk_Tandem_2	LinMoving	-33,943	-29,998	-3,939	-26,4106	-14,7211	-2,0226
289	1,5 Qk_Tandem_2	LinMoving	-33,943	-4,728	-3,939	-26,2353	-13,9368	-15,8833
289	0 FRENATURA	LinStatic	0,097	0,022	-2,406	-0,0968	-2,5515	-0,0401
289	0,5 FRENATURA	LinStatic	0,097	0,022	-2,406	-0,0968	-1,3486	-0,0512
289	1 FRENATURA	LinStatic	0,097	0,022	-2,406	-0,0968	-0,1457	-0,0624
289	1 FRENATURA	LinStatic	0,097	0,022	-2,406	-0,0968	-0,1457	-0,0624
289	1,5 FRENATURA	LinStatic	0,097	0,022	-2,406	-0,0968	1,0572	-0,0736
289	0 VENTO_TR_SC	LinStatic	-0,386	0,066	1,916	-0,4595	2,0641	0,0265
289	0,5 VENTO_TR_SC	LinStatic	-0,386	0,066	1,916	-0,4595	1,1062	-0,0065

289	1 VENTO_TR_SC	LinStatic	-0,386	0,066	1,916	-0,4595	0,1483	-0,0394
289	1 VENTO_TR_SC	LinStatic	-0,386	0,066	1,916	-0,4595	0,1483	-0,0394
289	1,5 VENTO_TR_SC	LinStatic	-0,386	0,066	1,916	-0,4595	-0,8096	-0,0724
289	0 VENTO_TR_CA	LinStatic	-0,435	0,06	2,517	-0,7897	2,7061	-0,0156
289	0,5 VENTO_TR_CA	LinStatic	-0,435	0,06	2,517	-0,7897	1,4479	-0,0457
289	1 VENTO_TR_CA	LinStatic	-0,435	0,06	2,517	-0,7897	0,1896	-0,0759
289	1 VENTO_TR_CA	LinStatic	-0,435	0,06	2,517	-0,7897	0,1896	-0,0759
289	1,5 VENTO_TR_CA	LinStatic	-0,435	0,06	2,517	-0,7897	-1,0687	-0,106
289	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
289	0,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
289	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
289	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
289	1,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
289	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
289	0,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
289	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
289	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
289	1,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
289	0 Qk_Tandem_1_FQ	LinMoving	17,021	2,208	3,943	8,3652	10,4487	6,4104
289	0,5 Qk_Tandem_1_FQ	LinMoving	17,021	27,66	3,943	9,8758	9,1163	14,7313
289	1 Qk_Tandem_1_FQ	LinMoving	17,021	53,113	3,943	11,3863	7,7838	23,0523
289	1 Qk_Tandem_1_FQ	LinMoving	17,021	53,113	3,943	11,3863	7,7838	23,0523
289	1,5 Qk_Tandem_1_FQ	LinMoving	17,021	53,247	3,943	11,4224	6,5874	6,4962
289	0 Qk_Tandem_1_FQ	LinMoving	-22,389	-26,913	-3,155	-13,816	-10,3052	-9,112
289	0,5 Qk_Tandem_1_FQ	LinMoving	-22,389	-21,144	-3,155	-15,3771	-9,302	-5,6844
289	1 Qk_Tandem_1_FQ	LinMoving	-22,389	-15,374	-3,155	-16,9382	-8,2989	-2,2568
289	1 Qk_Tandem_1_FQ	LinMoving	-22,389	-15,374	-3,155	-16,9382	-8,2989	-2,2568
289	1,5 Qk_Tandem_1_FQ	LinMoving	-22,389	-2,776	-3,155	-16,9188	-7,4627	-8,9568
289	0 Qk_Tandem_2_FQ	LinMoving	15,103	2,596	3,766	12,8307	9,926	9,2952
289	0,5 Qk_Tandem_2_FQ	LinMoving	15,103	41,427	3,766	15,0758	8,7856	22,3867
289	1 Qk_Tandem_2_FQ	LinMoving	15,103	80,259	3,766	17,3209	7,6451	35,4782
289	1 Qk_Tandem_2_FQ	LinMoving	15,103	80,259	3,766	17,3209	7,6451	35,4782

289	1,5 Qk_Tandem_2_FQ	LinMoving	15,103	80,74	3,766	17,4509	6,6304	10,1872
289	0 Qk_Tandem_2_FQ	LinMoving	-24,23	-40,414	-2,748	-14,072	-11,5666	-11,156
289	0,5 Qk_Tandem_2_FQ	LinMoving	-24,23	-31,35	-2,748	-16,4514	-10,8596	-6,2913
289	1 Qk_Tandem_2_FQ	LinMoving	-24,23	-22,287	-2,748	-18,8308	-10,1527	-1,4266
289	1 Qk_Tandem_2_FQ	LinMoving	-24,23	-22,287	-2,748	-18,8308	-10,1527	-1,4266
289	1,5 Qk_Tandem_2_FQ	LinMoving	-24,23	-3,367	-2,748	-18,7607	-9,585	-11,632
289	0 QK_MOBILI_FQ	LinStatic	-0,092	-0,212	0,036	0,6233	-0,0541	-0,0417
289	0,5 QK_MOBILI_FQ	LinStatic	-0,092	-0,212	0,036	0,6233	-0,0722	0,0642
289	1 QK_MOBILI_FQ	LinStatic	-0,092	-0,212	0,036	0,6233	-0,0904	0,17
289	1 QK_MOBILI_FQ	LinStatic	-0,092	-0,212	0,036	0,6233	-0,0904	0,17
289	1,5 QK_MOBILI_FQ	LinStatic	-0,092	-0,212	0,036	0,6233	-0,1086	0,2758
289	0 FRENATURA_2	LinStatic	0,064	0,03	-2,213	-0,1034	-3,5715	-0,0298
289	0,5 FRENATURA_2	LinStatic	0,064	0,03	-2,213	-0,1034	-2,4652	-0,0449
289	1 FRENATURA_2	LinStatic	0,064	0,03	-2,213	-0,1034	-1,3588	-0,0601
289	1 FRENATURA_2	LinStatic	0,064	0,03	-2,213	-0,1034	-1,3588	-0,0601
289	1,5 FRENATURA_2	LinStatic	0,064	0,03	-2,213	-0,1034	-0,2525	-0,0753
289	0 RITIRO	LinStatic	0	0	0	0	0	0
289	0,5 RITIRO	LinStatic	0	0	0	0	0	0
289	1 RITIRO	LinStatic	0	0	0	0	0	0
289	1 RITIRO	LinStatic	0	0	0	0	0	0
289	1,5 RITIRO	LinStatic	0	0	0	0	0	0
289	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
289	0,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
289	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
289	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
289	1,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
289	0 Distorsioni	LinStatic	0	0	0	0	0	0
289	0,5 Distorsioni	LinStatic	0	0	0	0	0	0
289	1 Distorsioni	LinStatic	0	0	0	0	0	0
289	1 Distorsioni	LinStatic	0	0	0	0	0	0
289	1,5 Distorsioni	LinStatic	0	0	0	0	0	0
289	0 A_01_SLU_00	Combination	1,537	-8,108	-0,438	0,7679	0,663	-2,1927

289	0,5 A_01_SLU_00	Combination	1,537	-3,586	-0,438	0,7679	0,8821	0,7309
289	1 A_01_SLU_00	Combination	1,537	0,937	-0,438	0,7679	1,1011	1,3932
289	1 A_01_SLU_00	Combination	1,537	0,937	-0,438	0,7679	1,1011	1,3932
289	1,5 A_01_SLU_00	Combination	1,537	5,459	-0,438	0,7679	1,3202	-0,2057
289	0 A_01_SLU_01	Combination	35,032	-4,452	11,085	16,9584	26,1985	7,2072
289	0,5 A_01_SLU_01	Combination	35,032	46,375	11,085	19,6619	21,8828	25,5879
289	1 A_01_SLU_01	Combination	35,032	97,202	11,085	22,3653	17,5672	41,7074
289	1 A_01_SLU_01	Combination	35,032	97,202	11,085	22,3653	17,5672	41,7074
289	1,5 A_01_SLU_01	Combination	35,032	102,176	11,085	22,4872	13,5397	10,0662
289	0 A_01_SLU_01	Combination	-38,725	-58,202	-2,815	-27,1671	-13,9504	-22,4715
289	0,5 A_01_SLU_01	Combination	-38,725	-42,987	-2,815	-30,0054	-13,6527	-12,8728
289	1 A_01_SLU_01	Combination	-38,725	-27,773	-2,815	-32,8437	-13,3551	-5,5354
289	1 A_01_SLU_01	Combination	-38,725	-27,773	-2,815	-32,8437	-13,3551	-5,5354
289	1,5 A_01_SLU_01	Combination	-38,725	-0,556	-2,815	-32,7779	-13,4012	-18,8789
289	0 A_01_SLU_02	Combination	28,981	-5,284	5,601	12,8106	17,6891	4,2675
289	0,5 A_01_SLU_02	Combination	28,981	37,418	5,601	15,0764	15,8475	19,916
289	1 A_01_SLU_02	Combination	28,981	80,119	5,601	17,3422	14,0059	33,3033
289	1 A_01_SLU_02	Combination	28,981	80,119	5,601	17,3422	14,0059	33,3033
289	1,5 A_01_SLU_02	Combination	28,981	84,842	5,601	17,3963	12,3683	7,1136
289	0 A_01_SLU_02	Combination	-30,134	-48,965	-5,046	-20,4613	-13,4417	-19,0161
289	0,5 A_01_SLU_02	Combination	-30,134	-35,789	-5,046	-22,803	-11,7799	-10,7077
289	1 A_01_SLU_02	Combination	-30,134	-22,612	-5,046	-25,1447	-10,1182	-4,6605
289	1 A_01_SLU_02	Combination	-30,134	-22,612	-5,046	-25,1447	-10,1182	-4,6605
289	1,5 A_01_SLU_02	Combination	-30,134	0,809	-5,046	-25,1154	-8,7068	-16,0659
289	0 A_01_SLU_03	Combination	28,41	-5,222	9,823	11,9114	22,2122	4,2688
289	0,5 A_01_SLU_03	Combination	28,41	37,479	9,823	14,1772	18,2593	19,8867
289	1 A_01_SLU_03	Combination	28,41	80,181	9,823	16,443	14,3063	33,2434
289	1 A_01_SLU_03	Combination	28,41	80,181	9,823	16,443	14,3063	33,2434
289	1,5 A_01_SLU_03	Combination	28,41	84,904	9,823	16,4971	10,5573	7,0232
289	0 A_01_SLU_03	Combination	-30,705	-48,904	-0,823	-21,3605	-8,9185	-19,0148
289	0,5 A_01_SLU_03	Combination	-30,705	-35,728	-0,823	-23,7021	-9,3682	-10,7369
289	1 A_01_SLU_03	Combination	-30,705	-22,551	-0,823	-26,0438	-9,8178	-4,7203

289	1 A_01_SLU_03	Combination	-30,705	-22,551	-0,823	-26,0438	-9,8178	-4,7203
289	1,5 A_01_SLU_03	Combination	-30,705	0,87	-0,823	-26,0146	-10,5179	-16,1564
289	0 A_01_SLU_04	Combination	35,816	-4,56	6,555	18,3798	21,3274	7,2352
289	0,5 A_01_SLU_04	Combination	35,816	46,267	6,555	21,0832	19,2767	25,6702
289	1 A_01_SLU_04	Combination	35,816	97,094	6,555	23,7867	17,2259	41,844
289	1 A_01_SLU_04	Combination	35,816	97,094	6,555	23,7867	17,2259	41,844
289	1,5 A_01_SLU_04	Combination	35,816	102,067	6,555	23,9086	15,4633	10,257
289	0 A_01_SLU_04	Combination	-37,942	-58,311	-7,345	-25,7457	-18,8214	-22,4435
289	0,5 A_01_SLU_04	Combination	-37,942	-43,096	-7,345	-28,584	-16,2589	-12,7905
289	1 A_01_SLU_04	Combination	-37,942	-27,881	-7,345	-31,4223	-13,6964	-5,3989
289	1 A_01_SLU_04	Combination	-37,942	-27,881	-7,345	-31,4223	-13,6964	-5,3989
289	1,5 A_01_SLU_04	Combination	-37,942	-0,665	-7,345	-31,3566	-11,4776	-18,688
289	0 A_01_SLU_05	Combination	0,232	-7,927	7,112	-1,6011	8,7815	-2,2394
289	0,5 A_01_SLU_05	Combination	0,232	-3,405	7,112	-1,6011	5,2257	0,5937
289	1 A_01_SLU_05	Combination	0,232	1,117	7,112	-1,6011	1,6699	1,1656
289	1 A_01_SLU_05	Combination	0,232	1,117	7,112	-1,6011	1,6699	1,1656
289	1,5 A_01_SLU_05	Combination	0,232	5,64	7,112	-1,6011	-1,8859	-0,5238
289	0 A_01_SLU_06	Combination	34,567	-2,161	11,218	16,7399	26,0068	7,8818
289	0,5 A_01_SLU_06	Combination	34,567	47,399	11,218	19,4434	21,6244	25,4337
289	1 A_01_SLU_06	Combination	34,567	96,959	11,218	22,1468	17,2419	41,3578
289	1 A_01_SLU_06	Combination	34,567	96,959	11,218	22,1468	17,2419	41,3578
289	1,5 A_01_SLU_06	Combination	34,567	100,666	11,218	22,2687	13,1476	10,1547
289	0 A_01_SLU_06	Combination	-39,191	-55,911	-2,681	-27,3856	-14,142	-21,7969
289	0,5 A_01_SLU_06	Combination	-39,191	-41,963	-2,681	-30,2239	-13,9112	-13,0271
289	1 A_01_SLU_06	Combination	-39,191	-28,016	-2,681	-33,0622	-13,6804	-5,885
289	1 A_01_SLU_06	Combination	-39,191	-28,016	-2,681	-33,0622	-13,6804	-5,885
289	1,5 A_01_SLU_06	Combination	-39,191	-2,066	-2,681	-32,9964	-13,7933	-18,7903
289	0 A_01_SLU_07	Combination	28,515	-2,993	5,734	12,5921	17,4975	4,9421
289	0,5 A_01_SLU_07	Combination	28,515	38,442	5,734	14,8579	15,5891	19,7617
289	1 A_01_SLU_07	Combination	28,515	79,877	5,734	17,1237	13,6807	32,9537
289	1 A_01_SLU_07	Combination	28,515	79,877	5,734	17,1237	13,6807	32,9537
289	1,5 A_01_SLU_07	Combination	28,515	83,333	5,734	17,1778	11,9763	7,2022

289	0 A_01_SLU_07	Combination	-30,6	-46,674	-4,912	-20,6798	-13,6333	-18,3415
289	0,5 A_01_SLU_07	Combination	-30,6	-34,765	-4,912	-23,0215	-12,0384	-10,8619
289	1 A_01_SLU_07	Combination	-30,6	-22,855	-4,912	-25,3631	-10,4435	-5,0101
289	1 A_01_SLU_07	Combination	-30,6	-22,855	-4,912	-25,3631	-10,4435	-5,0101
289	1,5 A_01_SLU_07	Combination	-30,6	-0,701	-4,912	-25,3339	-9,0989	-15,9774
289	0 A_01_SLU_08	Combination	27,944	-2,931	9,957	11,6929	22,0206	4,9434
289	0,5 A_01_SLU_08	Combination	27,944	38,503	9,957	13,9587	18,0008	19,7325
289	1 A_01_SLU_08	Combination	27,944	79,938	9,957	16,2245	13,981	32,8938
289	1 A_01_SLU_08	Combination	27,944	79,938	9,957	16,2245	13,981	32,8938
289	1,5 A_01_SLU_08	Combination	27,944	83,394	9,957	16,2787	10,1652	7,1117
289	0 A_01_SLU_08	Combination	-31,171	-46,613	-0,69	-21,5789	-9,1102	-18,3402
289	0,5 A_01_SLU_08	Combination	-31,171	-34,703	-0,69	-23,9206	-9,6267	-10,8912
289	1 A_01_SLU_08	Combination	-31,171	-22,794	-0,69	-26,2623	-10,1431	-5,0699
289	1 A_01_SLU_08	Combination	-31,171	-22,794	-0,69	-26,2623	-10,1431	-5,0699
289	1,5 A_01_SLU_08	Combination	-31,171	-0,64	-0,69	-26,2331	-10,9099	-16,0678
289	0 A_01_SLU_09	Combination	35,35	-2,269	6,689	18,1613	21,1357	7,9098
289	0,5 A_01_SLU_09	Combination	35,35	47,291	6,689	20,8648	19,0182	25,516
289	1 A_01_SLU_09	Combination	35,35	96,851	6,689	23,5682	16,9007	41,4944
289	1 A_01_SLU_09	Combination	35,35	96,851	6,689	23,5682	16,9007	41,4944
289	1,5 A_01_SLU_09	Combination	35,35	100,558	6,689	23,6901	15,0713	10,3456
289	0 A_01_SLU_09	Combination	-38,408	-56,019	-7,211	-25,9642	-19,0131	-21,7689
289	0,5 A_01_SLU_09	Combination	-38,408	-42,072	-7,211	-28,8025	-16,5174	-12,9448
289	1 A_01_SLU_09	Combination	-38,408	-28,124	-7,211	-31,6408	-14,0217	-5,7484
289	1 A_01_SLU_09	Combination	-38,408	-28,124	-7,211	-31,6408	-14,0217	-5,7484
289	1,5 A_01_SLU_09	Combination	-38,408	-2,174	-7,211	-31,575	-11,8697	-18,5995
289	0 A_01_SLU_10	Combination	-0,234	-5,636	7,245	-1,8196	8,5898	-1,5648
289	0,5 A_01_SLU_10	Combination	-0,234	-2,381	7,245	-1,8196	4,9672	0,4395
289	1 A_01_SLU_10	Combination	-0,234	0,875	7,245	-1,8196	1,3446	0,816
289	1 A_01_SLU_10	Combination	-0,234	0,875	7,245	-1,8196	1,3446	0,816
289	1,5 A_01_SLU_10	Combination	-0,234	4,13	7,245	-1,8196	-2,278	-0,4352
289	0 A_02_SLU_01	Combination	31,339	-3,53	10,829	26,2963	25,1082	13,6425
289	0,5 A_02_SLU_01	Combination	31,339	72,652	10,829	30,2817	21,1253	41,2614

289	1 A_02_SLU_01	Combination	31,339	148,834	10,829	34,2672	17,1425	66,6191
289	1 A_02_SLU_01	Combination	31,339	148,834	10,829	34,2672	17,1425	66,6191
289	1,5 A_02_SLU_01	Combination	31,339	154,981	10,829	34,7059	13,4392	17,9085
289	0 A_02_SLU_01	Combination	-42,644	-84,252	-1,974	-25,6356	-16,8284	-26,0223
289	0,5 A_02_SLU_01	Combination	-42,644	-62,309	-1,974	-30,0203	-17,1376	-13,7219
289	1 A_02_SLU_01	Combination	-42,644	-40,367	-1,974	-34,4049	-17,4468	-3,6827
289	1 A_02_SLU_01	Combination	-42,644	-40,367	-1,974	-34,4049	-17,4468	-3,6827
289	1,5 A_02_SLU_01	Combination	-42,644	-1,73	-1,974	-34,1683	-18,0597	-23,5905
289	0 A_02_SLU_02	Combination	26,055	-4,69	5,624	19,4988	15,375	8,6102
289	0,5 A_02_SLU_02	Combination	26,055	58,08	5,624	22,8665	13,6766	31,4084
289	1 A_02_SLU_02	Combination	26,055	120,851	5,624	26,2342	11,9782	51,9455
289	1 A_02_SLU_02	Combination	26,055	120,851	5,624	26,2342	11,9782	51,9455
289	1,5 A_02_SLU_02	Combination	26,055	126,095	5,624	26,4292	10,4684	12,6475
289	0 A_02_SLU_02	Combination	-32,946	-69,204	-4,146	-20,8552	-16,8638	-22,0666
289	0,5 A_02_SLU_02	Combination	-32,946	-51,086	-4,146	-24,4243	-15,7912	-11,6086
289	1 A_02_SLU_02	Combination	-32,946	-32,968	-4,146	-27,9934	-14,7186	-3,4117
289	1 A_02_SLU_02	Combination	-32,946	-32,968	-4,146	-27,9934	-14,7186	-3,4117
289	1,5 A_02_SLU_02	Combination	-32,946	-0,066	-4,146	-27,8882	-13,8548	-20,0813
289	0 A_02_SLU_03	Combination	25,501	-4,633	9,75	18,6029	20,4082	8,6063
289	0,5 A_02_SLU_03	Combination	25,501	58,138	9,75	21,9706	16,6466	31,376
289	1 A_02_SLU_03	Combination	25,501	120,908	9,75	25,3383	12,8851	51,8845
289	1 A_02_SLU_03	Combination	25,501	120,908	9,75	25,3383	12,8851	51,8845
289	1,5 A_02_SLU_03	Combination	25,501	126,152	9,75	25,5333	9,3122	12,5579
289	0 A_02_SLU_03	Combination	-33,5	-69,147	-0,02	-21,7511	-11,8307	-22,0704
289	0,5 A_02_SLU_03	Combination	-33,5	-51,029	-0,02	-25,3202	-12,8212	-11,641
289	1 A_02_SLU_03	Combination	-33,5	-32,911	-0,02	-28,8893	-13,8116	-3,4727
289	1 A_02_SLU_03	Combination	-33,5	-32,911	-0,02	-28,8893	-13,8116	-3,4727
289	1,5 A_02_SLU_03	Combination	-33,5	-0,008629	-0,02	-28,7841	-15,011	-20,1709
289	0 A_02_SLU_04	Combination	32,122	-3,639	6,299	27,7177	20,2371	13,6706
289	0,5 A_02_SLU_04	Combination	32,122	72,544	6,299	31,7031	18,5192	41,3437
289	1 A_02_SLU_04	Combination	32,122	148,726	6,299	35,6885	16,8012	66,7557
289	1 A_02_SLU_04	Combination	32,122	148,726	6,299	35,6885	16,8012	66,7557

289	1,5 A_02_SLU_04	Combination	32,122	154,872	6,299	36,1273	15,3629	18,0993
289	0 A_02_SLU_04	Combination	-41,86	-84,36	-6,504	-24,2142	-21,6995	-25,9942
289	0,5 A_02_SLU_04	Combination	-41,86	-62,418	-6,504	-28,5989	-19,7438	-13,6396
289	1 A_02_SLU_04	Combination	-41,86	-40,475	-6,504	-32,9836	-17,7881	-3,5461
289	1 A_02_SLU_04	Combination	-41,86	-40,475	-6,504	-32,9836	-17,7881	-3,5461
289	1,5 A_02_SLU_04	Combination	-41,86	-1,838	-6,504	-32,7469	-16,1361	-23,3996
289	0 A_02_SLU_05	Combination	0,232	-7,927	7,112	-1,6011	8,7815	-2,2394
289	0,5 A_02_SLU_05	Combination	0,232	-3,405	7,112	-1,6011	5,2257	0,5937
289	1 A_02_SLU_05	Combination	0,232	1,117	7,112	-1,6011	1,6699	1,1656
289	1 A_02_SLU_05	Combination	0,232	1,117	7,112	-1,6011	1,6699	1,1656
289	1,5 A_02_SLU_05	Combination	0,232	5,64	7,112	-1,6011	-1,8859	-0,5238
289	0 A_02_SLU_06	Combination	30,873	-1,239	10,963	26,0778	24,9165	14,3171
289	0,5 A_02_SLU_06	Combination	30,873	73,676	10,963	30,0632	20,8669	41,1072
289	1 A_02_SLU_06	Combination	30,873	148,592	10,963	34,0487	16,8172	66,2695
289	1 A_02_SLU_06	Combination	30,873	148,592	10,963	34,0487	16,8172	66,2695
289	1,5 A_02_SLU_06	Combination	30,873	153,471	10,963	34,4874	13,0472	17,997
289	0 A_02_SLU_06	Combination	-43,109	-81,961	-1,841	-25,8541	-17,0201	-25,3477
289	0,5 A_02_SLU_06	Combination	-43,109	-61,285	-1,841	-30,2388	-17,3961	-13,8761
289	1 A_02_SLU_06	Combination	-43,109	-40,609	-1,841	-34,6234	-17,7721	-4,0323
289	1 A_02_SLU_06	Combination	-43,109	-40,609	-1,841	-34,6234	-17,7721	-4,0323
289	1,5 A_02_SLU_06	Combination	-43,109	-3,239	-1,841	-34,3868	-18,4518	-23,5019
289	0 A_02_SLU_07	Combination	25,589	-2,399	5,758	19,2803	15,1834	9,2847
289	0,5 A_02_SLU_07	Combination	25,589	59,105	5,758	22,648	13,4181	31,2542
289	1 A_02_SLU_07	Combination	25,589	120,608	5,758	26,0157	11,6529	51,5959
289	1 A_02_SLU_07	Combination	25,589	120,608	5,758	26,0157	11,6529	51,5959
289	1,5 A_02_SLU_07	Combination	25,589	124,585	5,758	26,2107	10,0763	12,736
289	0 A_02_SLU_07	Combination	-33,412	-66,913	-4,013	-21,0737	-17,0555	-21,392
289	0,5 A_02_SLU_07	Combination	-33,412	-50,062	-4,013	-24,6428	-16,0497	-11,7628
289	1 A_02_SLU_07	Combination	-33,412	-33,211	-4,013	-28,2119	-15,0438	-3,7613
289	1 A_02_SLU_07	Combination	-33,412	-33,211	-4,013	-28,2119	-15,0438	-3,7613
289	1,5 A_02_SLU_07	Combination	-33,412	-1,576	-4,013	-28,1067	-14,2468	-19,9928
289	0 A_02_SLU_08	Combination	25,035	-2,342	9,884	18,3844	20,2165	9,2809

289	0,5 A_02_SLU_08	Combination	25,035	59,162	9,884	21,7521	16,3882	31,2218
289	1 A_02_SLU_08	Combination	25,035	120,665	9,884	25,1198	12,5598	51,5349
289	1 A_02_SLU_08	Combination	25,035	120,665	9,884	25,1198	12,5598	51,5349
289	1,5 A_02_SLU_08	Combination	25,035	124,642	9,884	25,3148	8,9201	12,6465
289	0 A_02_SLU_08	Combination	-33,966	-66,856	0,113	-21,9696	-12,0224	-21,3958
289	0,5 A_02_SLU_08	Combination	-33,966	-50,005	0,113	-25,5387	-13,0796	-11,7952
289	1 A_02_SLU_08	Combination	-33,966	-33,154	0,113	-29,1077	-14,1369	-3,8223
289	1 A_02_SLU_08	Combination	-33,966	-33,154	0,113	-29,1077	-14,1369	-3,8223
289	1,5 A_02_SLU_08	Combination	-33,966	-1,518	0,113	-29,0026	-15,403	-20,0824
289	0 A_02_SLU_09	Combination	31,656	-1,347	6,433	27,4992	20,0455	14,3452
289	0,5 A_02_SLU_09	Combination	31,656	73,568	6,433	31,4846	18,2607	41,1895
289	1 A_02_SLU_09	Combination	31,656	148,483	6,433	35,4701	16,4759	66,4061
289	1 A_02_SLU_09	Combination	31,656	148,483	6,433	35,4701	16,4759	66,4061
289	1,5 A_02_SLU_09	Combination	31,656	153,363	6,433	35,9088	14,9708	18,1879
289	0 A_02_SLU_09	Combination	-42,326	-82,069	-6,37	-24,4327	-21,8912	-25,3197
289	0,5 A_02_SLU_09	Combination	-42,326	-61,394	-6,37	-28,8174	-20,0023	-13,7938
289	1 A_02_SLU_09	Combination	-42,326	-40,718	-6,37	-33,202	-18,1134	-3,8957
289	1 A_02_SLU_09	Combination	-42,326	-40,718	-6,37	-33,202	-18,1134	-3,8957
289	1,5 A_02_SLU_09	Combination	-42,326	-3,348	-6,37	-32,9654	-16,5282	-23,3111
289	0 A_02_SLU_10	Combination	-0,234	-5,636	7,245	-1,8196	8,5898	-1,5648
289	0,5 A_02_SLU_10	Combination	-0,234	-2,381	7,245	-1,8196	4,9672	0,4395
289	1 A_02_SLU_10	Combination	-0,234	0,875	7,245	-1,8196	1,3446	0,816
289	1 A_02_SLU_10	Combination	-0,234	0,875	7,245	-1,8196	1,3446	0,816
289	1,5 A_02_SLU_10	Combination	-0,234	4,13	7,245	-1,8196	-2,278	-0,4352
289	0 COMBO_Dead	Combination	0,627	-5,558	-0,168	0,5058	0,3962	-0,7602
289	0,5 COMBO_Dead	Combination	0,627	-2,31	-0,168	0,5058	0,48	1,2069
289	1 COMBO_Dead	Combination	0,627	0,937	-0,168	0,5058	0,5638	1,5502
289	1 COMBO_Dead	Combination	0,627	0,937	-0,168	0,5058	0,5638	1,5502
289	1,5 COMBO_Dead	Combination	0,627	4,185	-0,168	0,5058	0,6476	0,2698
289	0 COMBO_Permanenti	Combination	0,91	-2,55	-0,27	0,262	0,2668	-1,4325
289	0,5 COMBO_Permanenti	Combination	0,91	-1,275	-0,27	0,262	0,402	-0,476
289	1 COMBO_Permanenti	Combination	0,91	-0,0004778	-0,27	0,262	0,5373	-0,157

289	1 COMBO_Permanenti	Combination	0,91	-0,0004778	-0,27	0,262	0,5373	-0,157
289	1,5 COMBO_Permanenti	Combination	0,91	1,275	-0,27	0,262	0,6725	-0,4755
289	0 COMBO1_MOBILI	Combination	33,495	3,657	11,523	16,1905	25,5354	9,3999
289	0,5 COMBO1_MOBILI	Combination	33,495	49,961	11,523	18,894	21,0008	24,857
289	1 COMBO1_MOBILI	Combination	33,495	96,266	11,523	21,5975	16,4661	40,3141
289	1 COMBO1_MOBILI	Combination	33,495	96,266	11,523	21,5975	16,4661	40,3141
289	1,5 COMBO1_MOBILI	Combination	33,495	96,717	11,523	21,7193	12,2195	10,2718
289	0 COMBO1_MOBILI	Combination	-40,262	-50,094	-2,377	-27,9349	-14,6134	-20,2788
289	0,5 COMBO1_MOBILI	Combination	-40,262	-39,401	-2,377	-30,7732	-14,5348	-13,6037
289	1 COMBO1_MOBILI	Combination	-40,262	-28,709	-2,377	-33,6115	-14,4562	-6,9287
289	1 COMBO1_MOBILI	Combination	-40,262	-28,709	-2,377	-33,6115	-14,4562	-6,9287
289	1,5 COMBO1_MOBILI	Combination	-40,262	-6,015	-2,377	-33,5458	-14,7214	-18,6732
289	0 COMBO2_MOBILI	Combination	29,802	4,578	11,267	25,5284	24,4452	15,8352
289	0,5 COMBO2_MOBILI	Combination	29,802	76,238	11,267	29,5139	20,2433	40,5305
289	1 COMBO2_MOBILI	Combination	29,802	147,898	11,267	33,4993	16,0414	65,2259
289	1 COMBO2_MOBILI	Combination	29,802	147,898	11,267	33,4993	16,0414	65,2259
289	1,5 COMBO2_MOBILI	Combination	29,802	149,522	11,267	33,938	12,1191	18,1141
289	0 COMBO2_MOBILI	Combination	-44,181	-76,143	-1,536	-26,4035	-17,4915	-23,8296
289	0,5 COMBO2_MOBILI	Combination	-44,181	-58,723	-1,536	-30,7881	-18,0197	-14,4527
289	1 COMBO2_MOBILI	Combination	-44,181	-41,303	-1,536	-35,1728	-18,5479	-5,0759
289	1 COMBO2_MOBILI	Combination	-44,181	-41,303	-1,536	-35,1728	-18,5479	-5,0759
289	1,5 COMBO2_MOBILI	Combination	-44,181	-7,189	-1,536	-34,9361	-19,3799	-23,3848
289	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
289	0,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
289	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
289	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
289	1,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
289	0 COMB_RARA	Combination	7,37	-5,154	1,006	3,8068	4,291	0,2836
289	0,5 COMB_RARA	Combination	7,37	6,677	1,006	4,3074	4,0151	5,2476
289	1 COMB_RARA	Combination	7,37	18,507	1,006	4,808	3,7392	8,5839
289	1 COMB_RARA	Combination	7,37	18,507	1,006	4,808	3,7392	8,5839
289	1,5 COMB_RARA	Combination	7,37	21,846	1,006	4,8306	3,5166	1,8666

289	0 COMB_RARA	Combination	-6,289	-15,108	-1,568	-4,3646	-3,144	-5,2125
289	0,5 COMB_RARA	Combination	-6,289	-9,872	-1,568	-4,8902	-2,5656	-1,8747
289	1 COMB_RARA	Combination	-6,289	-4,637	-1,568	-5,4158	-1,9872	-0,1647
289	1 COMB_RARA	Combination	-6,289	-4,637	-1,568	-5,4158	-1,9872	-0,1647
289	1,5 COMB_RARA	Combination	-6,289	2,822	-1,568	-5,4037	-1,4725	-3,4936
290	0 DEAD	LinStatic	0,465	-1,003	-0,124	-1,9778	0,4797	0,0423
290	0,4125 DEAD	LinStatic	0,465	0,981	-0,124	-1,9778	0,5309	0,0469
290	0,825 DEAD	LinStatic	0,465	2,966	-0,124	-1,9778	0,5822	-0,7672
290	1,2375 DEAD	LinStatic	0,465	4,95	-0,124	-1,9778	0,6334	-2,3999
290	1,65 DEAD	LinStatic	0,465	6,935	-0,124	-1,9778	0,6846	-4,8512
290	0 PAVIMENTAZIONE	LinStatic	0,156	-0,357	-0,049	-0,5076	0,149	0,0411
290	0,4125 PAVIMENTAZIONE	LinStatic	0,156	0,345	-0,049	-0,5076	0,1691	0,0435
290	0,825 PAVIMENTAZIONE	LinStatic	0,156	1,046	-0,049	-0,5076	0,1892	-0,2433
290	1,2375 PAVIMENTAZIONE	LinStatic	0,156	1,747	-0,049	-0,5076	0,2092	-0,8193
290	1,65 PAVIMENTAZIONE	LinStatic	0,156	2,448	-0,049	-0,5076	0,2293	-1,6847
290	0 BARRIERA+CORDOLO	LinStatic	0,236	-0,221	-0,062	-0,1054	0,1716	-0,1979
290	0,4125 BARRIERA+CORDOLO	LinStatic	0,236	-0,221	-0,062	-0,1054	0,1972	-0,1066
290	0,825 BARRIERA+CORDOLO	LinStatic	0,236	-0,221	-0,062	-0,1054	0,2227	-0,0153
290	1,2375 BARRIERA+CORDOLO	LinStatic	0,236	-0,221	-0,062	-0,1054	0,2483	0,076
290	1,65 BARRIERA+CORDOLO	LinStatic	0,236	-0,221	-0,062	-0,1054	0,2738	0,1673
290	0 PARAPETTO	LinStatic	0,214	0,037	-0,07	0,0042	0,1277	-0,2024
290	0,4125 PARAPETTO	LinStatic	0,214	0,037	-0,07	0,0042	0,1565	-0,2174
290	0,825 PARAPETTO	LinStatic	0,214	0,037	-0,07	0,0042	0,1852	-0,2325
290	1,2375 PARAPETTO	LinStatic	0,214	0,037	-0,07	0,0042	0,214	-0,2476
290	1,65 PARAPETTO	LinStatic	0,214	0,037	-0,07	0,0042	0,2428	-0,2626
290	0 QK_MOBILI	LinStatic	-0,184	-1,341	0,073	1,004	-0,2172	0,3301
290	0,4125 QK_MOBILI	LinStatic	-0,184	-0,516	0,073	1,004	-0,2471	0,713
290	0,825 QK_MOBILI	LinStatic	-0,184	0,309	0,073	1,004	-0,2771	0,7556
290	1,2375 QK_MOBILI	LinStatic	-0,184	1,134	0,073	1,004	-0,3071	0,4579
290	1,65 QK_MOBILI	LinStatic	-0,184	1,959	0,073	1,004	-0,3371	-0,1801
290	0 QK_FOLLA	LinStatic	1,783	-0,026	-0,564	-0,1048	1,101	-1,6516
290	0,4125 QK_FOLLA	LinStatic	1,783	-0,026	-0,564	-0,1048	1,3338	-1,6409

290	0,825 QK_FOLLA	LinStatic	1,783	-0,026	-0,564	-0,1048	1,5665	-1,6303
290	1,2375 QK_FOLLA	LinStatic	1,783	-0,026	-0,564	-0,1048	1,7992	-1,6196
290	1,65 QK_FOLLA	LinStatic	1,783	-0,026	-0,564	-0,1048	2,0319	-1,609
290	0 PERMANENTI	LinStatic	0,607	-0,541	-0,18	-0,6089	0,4483	-0,3592
290	0,4125 PERMANENTI	LinStatic	0,607	0,16	-0,18	-0,6089	0,5227	-0,2805
290	0,825 PERMANENTI	LinStatic	0,607	0,861	-0,18	-0,6089	0,5971	-0,4911
290	1,2375 PERMANENTI	LinStatic	0,607	1,562	-0,18	-0,6089	0,6715	-0,9909
290	1,65 PERMANENTI	LinStatic	0,607	2,264	-0,18	-0,6089	0,7459	-1,78
290	0 Qk_Tandem_1	LinMoving	23,595	16,974	5,734	7,1974	9,4702	11,5955
290	0,4125 Qk_Tandem_1	LinMoving	23,595	16,974	5,734	7,1974	10,1616	10,0193
290	0,825 Qk_Tandem_1	LinMoving	23,595	16,974	5,734	7,1974	10,8529	8,4431
290	1,2375 Qk_Tandem_1	LinMoving	23,595	16,974	5,734	7,1974	11,5442	6,8669
290	1,65 Qk_Tandem_1	LinMoving	23,595	16,974	5,734	7,1974	12,2355	5,2907
290	0 Qk_Tandem_1	LinMoving	-31,041	-4,096	-4,562	-17,8834	-10,486	-3,6927
290	0,4125 Qk_Tandem_1	LinMoving	-31,041	-4,096	-4,562	-17,8834	-11,7579	-7,1434
290	0,825 Qk_Tandem_1	LinMoving	-31,041	-4,096	-4,562	-17,8834	-13,0298	-10,5942
290	1,2375 Qk_Tandem_1	LinMoving	-31,041	-4,096	-4,562	-17,8834	-14,3017	-14,0449
290	1,65 Qk_Tandem_1	LinMoving	-31,041	-4,096	-4,562	-17,8834	-15,5736	-17,4956
290	0 Qk_Tandem_2	LinMoving	20,859	23,435	5,545	11,1768	9,3958	19,0087
290	0,4125 Qk_Tandem_2	LinMoving	20,859	23,435	5,545	11,1768	9,9983	15,5852
290	0,825 Qk_Tandem_2	LinMoving	20,859	23,435	5,545	11,1768	10,6009	12,1617
290	1,2375 Qk_Tandem_2	LinMoving	20,859	23,435	5,545	11,1768	11,2034	8,7382
290	1,65 Qk_Tandem_2	LinMoving	20,859	23,435	5,545	11,1768	11,8059	5,3147
290	0 Qk_Tandem_2	LinMoving	-33,943	-2,813	-3,939	-15,1391	-13,9368	-2,2027
290	0,4125 Qk_Tandem_2	LinMoving	-33,943	-2,813	-3,939	-15,1391	-15,3711	-6,8025
290	0,825 Qk_Tandem_2	LinMoving	-33,943	-2,813	-3,939	-15,1391	-16,8055	-11,4023
290	1,2375 Qk_Tandem_2	LinMoving	-33,943	-2,813	-3,939	-15,1391	-18,2399	-16,0021
290	1,65 Qk_Tandem_2	LinMoving	-33,943	-2,813	-3,939	-15,1391	-19,6743	-20,602
290	0 FRENATURA	LinStatic	0,097	0,037	-2,406	0,5942	1,0572	-0,0749
290	0,4125 FRENATURA	LinStatic	0,097	0,037	-2,406	0,5942	2,0495	-0,09
290	0,825 FRENATURA	LinStatic	0,097	0,037	-2,406	0,5942	3,0419	-0,1051
290	1,2375 FRENATURA	LinStatic	0,097	0,037	-2,406	0,5942	4,0343	-0,1201

290	1,65 FRENATURA	LinStatic	0,097	0,037	-2,406	0,5942	5,0266	-0,1352
290	0 VENTO_TR_SC	LinStatic	-0,386	0,077	1,916	-0,4545	-0,8096	-0,0751
290	0,4125 VENTO_TR_SC	LinStatic	-0,386	0,077	1,916	-0,4545	-1,5999	-0,1069
290	0,825 VENTO_TR_SC	LinStatic	-0,386	0,077	1,916	-0,4545	-2,3901	-0,1388
290	1,2375 VENTO_TR_SC	LinStatic	-0,386	0,077	1,916	-0,4545	-3,1804	-0,1706
290	1,65 VENTO_TR_SC	LinStatic	-0,386	0,077	1,916	-0,4545	-3,9706	-0,2024
290	0 VENTO_TR_CA	LinStatic	-0,435	0,079	2,517	-0,7692	-1,0687	-0,1077
290	0,4125 VENTO_TR_CA	LinStatic	-0,435	0,079	2,517	-0,7692	-2,1068	-0,1405
290	0,825 VENTO_TR_CA	LinStatic	-0,435	0,079	2,517	-0,7692	-3,1449	-0,1733
290	1,2375 VENTO_TR_CA	LinStatic	-0,435	0,079	2,517	-0,7692	-4,1829	-0,206
290	1,65 VENTO_TR_CA	LinStatic	-0,435	0,079	2,517	-0,7692	-5,221	-0,2388
290	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
290	0,4125 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
290	0,825 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
290	1,2375 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
290	1,65 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
290	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
290	0,4125 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
290	0,825 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
290	1,2375 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
290	1,65 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
290	0 Qk_Tandem_1_FQ	LinMoving	17,021	12,198	3,943	5,0637	6,5874	8,3622
290	0,4125 Qk_Tandem_1_FQ	LinMoving	17,021	12,198	3,943	5,0637	7,0713	7,2377
290	0,825 Qk_Tandem_1_FQ	LinMoving	17,021	12,198	3,943	5,0637	7,5551	6,1133
290	1,2375 Qk_Tandem_1_FQ	LinMoving	17,021	12,198	3,943	5,0637	8,039	4,9888
290	1,65 Qk_Tandem_1_FQ	LinMoving	17,021	12,198	3,943	5,0637	8,5229	3,8643
290	0 Qk_Tandem_1_FQ	LinMoving	-22,389	-2,955	-3,155	-11,2877	-7,4627	-2,4814
290	0,4125 Qk_Tandem_1_FQ	LinMoving	-22,389	-2,955	-3,155	-11,2877	-8,3446	-4,9561
290	0,825 Qk_Tandem_1_FQ	LinMoving	-22,389	-2,955	-3,155	-11,2877	-9,2265	-7,4308
290	1,2375 Qk_Tandem_1_FQ	LinMoving	-22,389	-2,955	-3,155	-11,2877	-10,1084	-9,9055
290	1,65 Qk_Tandem_1_FQ	LinMoving	-22,389	-2,955	-3,155	-11,2877	-10,9902	-12,3802
290	0 Qk_Tandem_2_FQ	LinMoving	15,103	16,465	3,766	7,5	6,6304	13,1274

290	0,4125 Qk_Tandem_2_FQ	LinMoving	15,103	16,465	3,766	7,5	7,066	10,7963
290	0,825 Qk_Tandem_2_FQ	LinMoving	15,103	16,465	3,766	7,5	7,5015	8,4653
290	1,2375 Qk_Tandem_2_FQ	LinMoving	15,103	16,465	3,766	7,5	7,937	6,1342
290	1,65 Qk_Tandem_2_FQ	LinMoving	15,103	16,465	3,766	7,5	8,3726	3,8031
290	0 Qk_Tandem_2_FQ	LinMoving	-24,23	-2,066	-2,748	-10,2699	-9,585	-1,5641
290	0,4125 Qk_Tandem_2_FQ	LinMoving	-24,23	-2,066	-2,748	-10,2699	-10,5675	-4,8097
290	0,825 Qk_Tandem_2_FQ	LinMoving	-24,23	-2,066	-2,748	-10,2699	-11,55	-8,0552
290	1,2375 Qk_Tandem_2_FQ	LinMoving	-24,23	-2,066	-2,748	-10,2699	-12,5325	-11,3008
290	1,65 Qk_Tandem_2_FQ	LinMoving	-24,23	-2,066	-2,748	-10,2699	-13,515	-14,5464
290	0 QK_MOBILI_FQ	LinStatic	-0,092	-0,67	0,036	0,502	-0,1086	0,1651
290	0,4125 QK_MOBILI_FQ	LinStatic	-0,092	-0,258	0,036	0,502	-0,1236	0,3565
290	0,825 QK_MOBILI_FQ	LinStatic	-0,092	0,155	0,036	0,502	-0,1386	0,3778
290	1,2375 QK_MOBILI_FQ	LinStatic	-0,092	0,567	0,036	0,502	-0,1536	0,229
290	1,65 QK_MOBILI_FQ	LinStatic	-0,092	0,98	0,036	0,502	-0,1685	-0,0901
290	0 FRENATURA_2	LinStatic	0,064	0,045	-2,213	0,5853	-0,2525	-0,0771
290	0,4125 FRENATURA_2	LinStatic	0,064	0,045	-2,213	0,5853	0,6603	-0,0956
290	0,825 FRENATURA_2	LinStatic	0,064	0,045	-2,213	0,5853	1,573	-0,1142
290	1,2375 FRENATURA_2	LinStatic	0,064	0,045	-2,213	0,5853	2,4857	-0,1327
290	1,65 FRENATURA_2	LinStatic	0,064	0,045	-2,213	0,5853	3,3985	-0,1512
290	0 RITIRO	LinStatic	0	0	0	0	0	0
290	0,4125 RITIRO	LinStatic	0	0	0	0	0	0
290	0,825 RITIRO	LinStatic	0	0	0	0	0	0
290	1,2375 RITIRO	LinStatic	0	0	0	0	0	0
290	1,65 RITIRO	LinStatic	0	0	0	0	0	0
290	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
290	0,4125 TEMPERATURA	LinStatic	0	0	0	0	0	0
290	0,825 TEMPERATURA	LinStatic	0	0	0	0	0	0
290	1,2375 TEMPERATURA	LinStatic	0	0	0	0	0	0
290	1,65 TEMPERATURA	LinStatic	0	0	0	0	0	0
290	0 Distorsioni	LinStatic	0	0	0	0	0	0
290	0,4125 Distorsioni	LinStatic	0	0	0	0	0	0
290	0,825 Distorsioni	LinStatic	0	0	0	0	0	0

290	1,2375 Distorsioni	LinStatic	0	0	0	0	0	0
290	1,65 Distorsioni	LinStatic	0	0	0	0	0	0
290	0 A_01_SLU_00	Combination	1,537	-2,167	-0,438	-3,5833	1,3202	-0,4816
290	0,4125 A_01_SLU_00	Combination	1,537	1,564	-0,438	-3,5833	1,5009	-0,3574
290	0,825 A_01_SLU_00	Combination	1,537	5,296	-0,438	-3,5833	1,6816	-1,7723
290	1,2375 A_01_SLU_00	Combination	1,537	9,027	-0,438	-3,5833	1,8623	-4,7262
290	1,65 A_01_SLU_00	Combination	1,537	12,758	-0,438	-3,5833	2,043	-9,2192
290	0 A_01_SLU_01	Combination	35,032	19,042	11,085	5,947	13,5397	12,9467
290	0,4125 A_01_SLU_01	Combination	35,032	23,887	11,085	5,947	13,0938	11,4169
290	0,825 A_01_SLU_01	Combination	35,032	28,732	11,085	5,947	12,6478	7,8887
290	1,2375 A_01_SLU_01	Combination	35,032	33,577	11,085	5,947	12,2019	2,362
290	1,65 A_01_SLU_01	Combination	35,032	38,421	11,085	5,947	11,756	-5,1632
290	0 A_01_SLU_01	Combination	-38,725	-9,402	-2,815	-27,9122	-13,4012	-7,6924
290	0,4125 A_01_SLU_01	Combination	-38,725	-4,557	-2,815	-27,9122	-16,4975	-11,7528
290	0,825 A_01_SLU_01	Combination	-38,725	0,288	-2,815	-27,9122	-19,5938	-17,8116
290	1,2375 A_01_SLU_01	Combination	-38,725	5,133	-2,815	-27,9122	-22,6901	-25,869
290	1,65 A_01_SLU_01	Combination	-38,725	9,977	-2,815	-27,9122	-25,7864	-35,9248
290	0 A_01_SLU_02	Combination	28,981	15,385	5,601	4,0396	12,3683	9,5009
290	0,4125 A_01_SLU_02	Combination	28,981	19,673	5,601	4,0396	13,2237	8,1312
290	0,825 A_01_SLU_02	Combination	28,981	23,961	5,601	4,0396	14,079	4,9928
290	1,2375 A_01_SLU_02	Combination	28,981	28,249	5,601	4,0396	14,9344	0,0855
290	1,65 A_01_SLU_02	Combination	28,981	32,537	5,601	4,0396	15,7898	-6,5904
290	0 A_01_SLU_02	Combination	-30,134	-7,344	-5,046	-20,4875	-8,7068	-6,7646
290	0,4125 A_01_SLU_02	Combination	-30,134	-3,056	-5,046	-20,4875	-9,9001	-10,1596
290	0,825 A_01_SLU_02	Combination	-30,134	1,232	-5,046	-20,4875	-11,0934	-15,3233
290	1,2375 A_01_SLU_02	Combination	-30,134	5,519	-5,046	-20,4875	-12,2866	-22,2559
290	1,65 A_01_SLU_02	Combination	-30,134	9,807	-5,046	-20,4875	-13,4799	-30,9572
290	0 A_01_SLU_03	Combination	28,41	15,462	9,823	2,8195	10,5573	9,4091
290	0,4125 A_01_SLU_03	Combination	28,41	19,75	9,823	2,8195	9,6708	8,0076
290	0,825 A_01_SLU_03	Combination	28,41	24,038	9,823	2,8195	8,7843	4,8374
290	1,2375 A_01_SLU_03	Combination	28,41	28,326	9,823	2,8195	7,8977	-0,1016
290	1,65 A_01_SLU_03	Combination	28,41	32,614	9,823	2,8195	7,0112	-6,8094

290	0 A_01_SLU_03	Combination	-30,705	-7,267	-0,823	-21,7076	-10,5179	-6,8564
290	0,4125 A_01_SLU_03	Combination	-30,705	-2,979	-0,823	-21,7076	-13,453	-10,2832
290	0,825 A_01_SLU_03	Combination	-30,705	1,309	-0,823	-21,7076	-16,3881	-15,4787
290	1,2375 A_01_SLU_03	Combination	-30,705	5,597	-0,823	-21,7076	-19,3233	-22,443
290	1,65 A_01_SLU_03	Combination	-30,705	9,884	-0,823	-21,7076	-22,2584	-31,1761
290	0 A_01_SLU_04	Combination	35,816	18,899	6,555	7,3314	15,4633	13,1406
290	0,4125 A_01_SLU_04	Combination	35,816	23,744	6,555	7,3314	16,886	11,6698
290	0,825 A_01_SLU_04	Combination	35,816	28,589	6,555	7,3314	18,3086	8,2006
290	1,2375 A_01_SLU_04	Combination	35,816	33,434	6,555	7,3314	19,7312	2,7329
290	1,65 A_01_SLU_04	Combination	35,816	38,278	6,555	7,3314	21,1538	-4,7333
290	0 A_01_SLU_04	Combination	-37,942	-9,545	-7,345	-26,5277	-11,4776	-7,4985
290	0,4125 A_01_SLU_04	Combination	-37,942	-4,7	-7,345	-26,5277	-12,7053	-11,4999
290	0,825 A_01_SLU_04	Combination	-37,942	0,145	-7,345	-26,5277	-13,9331	-17,4997
290	1,2375 A_01_SLU_04	Combination	-37,942	4,99	-7,345	-26,5277	-15,1608	-25,4981
290	1,65 A_01_SLU_04	Combination	-37,942	9,834	-7,345	-26,5277	-16,3885	-35,4949
290	0 A_01_SLU_05	Combination	0,232	-1,928	7,112	-5,8908	-1,8859	-0,8048
290	0,4125 A_01_SLU_05	Combination	0,232	1,803	7,112	-5,8908	-4,8195	-0,7789
290	0,825 A_01_SLU_05	Combination	0,232	5,534	7,112	-5,8908	-7,753	-2,2921
290	1,2375 A_01_SLU_05	Combination	0,232	9,265	7,112	-5,8908	-10,6865	-5,3443
290	1,65 A_01_SLU_05	Combination	0,232	12,996	7,112	-5,8908	-13,62	-9,9356
290	0 A_01_SLU_06	Combination	34,567	19,664	11,218	6,9436	13,1476	13,1115
290	0,4125 A_01_SLU_06	Combination	34,567	23,464	11,218	6,9436	12,6466	11,5408
290	0,825 A_01_SLU_06	Combination	34,567	27,263	11,218	6,9436	12,1455	8,4028
290	1,2375 A_01_SLU_06	Combination	34,567	31,063	11,218	6,9436	11,6445	3,6974
290	1,65 A_01_SLU_06	Combination	34,567	34,862	11,218	6,9436	11,1434	-2,5752
290	0 A_01_SLU_06	Combination	-39,191	-8,78	-2,681	-26,9155	-13,7933	-7,5276
290	0,4125 A_01_SLU_06	Combination	-39,191	-4,98	-2,681	-26,9155	-16,9447	-11,6289
290	0,825 A_01_SLU_06	Combination	-39,191	-1,181	-2,681	-26,9155	-20,0961	-17,2976
290	1,2375 A_01_SLU_06	Combination	-39,191	2,619	-2,681	-26,9155	-23,2475	-24,5335
290	1,65 A_01_SLU_06	Combination	-39,191	6,418	-2,681	-26,9155	-26,3989	-33,3368
290	0 A_01_SLU_07	Combination	28,515	16,007	5,734	5,0362	11,9763	9,6656
290	0,4125 A_01_SLU_07	Combination	28,515	19,25	5,734	5,0362	12,7765	8,255

290	0,825 A_01_SLU_07	Combination	28,515	22,492	5,734	5,0362	13,5767	5,5068
290	1,2375 A_01_SLU_07	Combination	28,515	25,735	5,734	5,0362	14,377	1,421
290	1,65 A_01_SLU_07	Combination	28,515	28,978	5,734	5,0362	15,1772	-4,0025
290	0 A_01_SLU_07	Combination	-30,6	-6,722	-4,912	-19,4908	-9,0989	-6,5998
290	0,4125 A_01_SLU_07	Combination	-30,6	-3,48	-4,912	-19,4908	-10,3473	-10,0357
290	0,825 A_01_SLU_07	Combination	-30,6	-0,237	-4,912	-19,4908	-11,5957	-14,8093
290	1,2375 A_01_SLU_07	Combination	-30,6	3,006	-4,912	-19,4908	-12,8441	-20,9204
290	1,65 A_01_SLU_07	Combination	-30,6	6,248	-4,912	-19,4908	-14,0924	-28,3692
290	0 A_01_SLU_08	Combination	27,944	16,084	9,957	3,8162	10,1652	9,5738
290	0,4125 A_01_SLU_08	Combination	27,944	19,327	9,957	3,8162	9,2236	8,1314
290	0,825 A_01_SLU_08	Combination	27,944	22,569	9,957	3,8162	8,282	5,3514
290	1,2375 A_01_SLU_08	Combination	27,944	25,812	9,957	3,8162	7,3403	1,2338
290	1,65 A_01_SLU_08	Combination	27,944	29,055	9,957	3,8162	6,3987	-4,2215
290	0 A_01_SLU_08	Combination	-31,171	-6,645	-0,69	-20,7109	-10,9099	-6,6916
290	0,4125 A_01_SLU_08	Combination	-31,171	-3,403	-0,69	-20,7109	-13,9002	-10,1593
290	0,825 A_01_SLU_08	Combination	-31,171	-0,16	-0,69	-20,7109	-16,8905	-14,9647
290	1,2375 A_01_SLU_08	Combination	-31,171	3,083	-0,69	-20,7109	-19,8807	-21,1076
290	1,65 A_01_SLU_08	Combination	-31,171	6,325	-0,69	-20,7109	-22,871	-28,5882
290	0 A_01_SLU_09	Combination	35,35	19,521	6,689	8,3281	15,0713	13,3054
290	0,4125 A_01_SLU_09	Combination	35,35	23,321	6,689	8,3281	16,4388	11,7937
290	0,825 A_01_SLU_09	Combination	35,35	27,12	6,689	8,3281	17,8063	8,7147
290	1,2375 A_01_SLU_09	Combination	35,35	30,92	6,689	8,3281	19,1738	4,0683
290	1,65 A_01_SLU_09	Combination	35,35	34,719	6,689	8,3281	20,5413	-2,1454
290	0 A_01_SLU_09	Combination	-38,408	-8,923	-7,211	-25,5311	-11,8697	-7,3337
290	0,4125 A_01_SLU_09	Combination	-38,408	-5,123	-7,211	-25,5311	-13,1525	-11,376
290	0,825 A_01_SLU_09	Combination	-38,408	-1,324	-7,211	-25,5311	-14,4354	-16,9857
290	1,2375 A_01_SLU_09	Combination	-38,408	2,476	-7,211	-25,5311	-15,7182	-24,1627
290	1,65 A_01_SLU_09	Combination	-38,408	6,275	-7,211	-25,5311	-17,0011	-32,907
290	0 A_01_SLU_10	Combination	-0,234	-1,306	7,245	-4,8942	-2,278	-0,64
290	0,4125 A_01_SLU_10	Combination	-0,234	1,379	7,245	-4,8942	-5,2666	-0,6551
290	0,825 A_01_SLU_10	Combination	-0,234	4,065	7,245	-4,8942	-8,2553	-1,7781
290	1,2375 A_01_SLU_10	Combination	-0,234	6,751	7,245	-4,8942	-11,2439	-4,0089

290	1,65 A_01_SLU_10	Combination	-0,234	9,437	7,245	-4,8942	-14,2326	-7,3477
290	0 A_02_SLU_01	Combination	31,339	27,765	10,829	11,3191	13,4392	22,9546
290	0,4125 A_02_SLU_01	Combination	31,339	32,61	10,829	11,3191	12,8734	18,9309
290	0,825 A_02_SLU_01	Combination	31,339	37,455	10,829	11,3191	12,3076	12,9088
290	1,2375 A_02_SLU_01	Combination	31,339	42,3	10,829	11,3191	11,7418	4,8882
290	1,65 A_02_SLU_01	Combination	31,339	47,145	10,829	11,3191	11,176	-5,1308
290	0 A_02_SLU_01	Combination	-42,644	-7,67	-1,974	-24,2073	-18,0597	-5,6808
290	0,4125 A_02_SLU_01	Combination	-42,644	-2,825	-1,974	-24,2073	-21,3754	-11,2925
290	0,825 A_02_SLU_01	Combination	-42,644	2,02	-1,974	-24,2073	-24,691	-18,9026
290	1,2375 A_02_SLU_01	Combination	-42,644	6,865	-1,974	-24,2073	-28,0067	-28,5112
290	1,65 A_02_SLU_01	Combination	-42,644	11,709	-1,974	-24,2073	-31,3223	-40,1183
290	0 A_02_SLU_02	Combination	26,055	21,797	5,624	7,6807	10,4684	16,6453
290	0,4125 A_02_SLU_02	Combination	26,055	26,085	5,624	7,6807	11,1318	13,4606
290	0,825 A_02_SLU_02	Combination	26,055	30,373	5,624	7,6807	11,7952	8,5071
290	1,2375 A_02_SLU_02	Combination	26,055	34,661	5,624	7,6807	12,4587	1,7849
290	1,65 A_02_SLU_02	Combination	26,055	38,949	5,624	7,6807	13,1221	-6,7061
290	0 A_02_SLU_02	Combination	-32,946	-6	-4,146	-18,9742	-13,8548	-5,3919
290	0,4125 A_02_SLU_02	Combination	-32,946	-1,712	-4,146	-18,9742	-15,3184	-9,9484
290	0,825 A_02_SLU_02	Combination	-32,946	2,576	-4,146	-18,9742	-16,782	-16,2736
290	1,2375 A_02_SLU_02	Combination	-32,946	6,864	-4,146	-18,9742	-18,2457	-24,3676
290	1,65 A_02_SLU_02	Combination	-32,946	11,152	-4,146	-18,9742	-19,7093	-34,2304
290	0 A_02_SLU_03	Combination	25,501	21,87	9,75	6,465	9,3122	16,5546
290	0,4125 A_02_SLU_03	Combination	25,501	26,158	9,75	6,465	8,2736	13,3398
290	0,825 A_02_SLU_03	Combination	25,501	30,446	9,75	6,465	7,2349	8,3563
290	1,2375 A_02_SLU_03	Combination	25,501	34,734	9,75	6,465	6,1963	1,604
290	1,65 A_02_SLU_03	Combination	25,501	39,022	9,75	6,465	5,1576	-6,9171
290	0 A_02_SLU_03	Combination	-33,5	-5,927	-0,02	-20,1899	-15,011	-5,4826
290	0,4125 A_02_SLU_03	Combination	-33,5	-1,639	-0,02	-20,1899	-18,1767	-10,0691
290	0,825 A_02_SLU_03	Combination	-33,5	2,649	-0,02	-20,1899	-21,3424	-16,4245
290	1,2375 A_02_SLU_03	Combination	-33,5	6,937	-0,02	-20,1899	-24,5081	-24,5486
290	1,65 A_02_SLU_03	Combination	-33,5	11,225	-0,02	-20,1899	-27,6738	-34,4414
290	0 A_02_SLU_04	Combination	32,122	27,622	6,299	12,7036	15,3629	23,1485

290	0,4125 A_02_SLU_04	Combination	32,122	32,467	6,299	12,7036	16,6656	19,1838
290	0,825 A_02_SLU_04	Combination	32,122	37,312	6,299	12,7036	17,9684	13,2207
290	1,2375 A_02_SLU_04	Combination	32,122	42,157	6,299	12,7036	19,2711	5,2591
290	1,65 A_02_SLU_04	Combination	32,122	47,002	6,299	12,7036	20,5738	-4,701
290	0 A_02_SLU_04	Combination	-41,86	-7,813	-6,504	-22,8228	-16,1361	-5,4869
290	0,4125 A_02_SLU_04	Combination	-41,86	-2,968	-6,504	-22,8228	-17,5832	-11,0396
290	0,825 A_02_SLU_04	Combination	-41,86	1,877	-6,504	-22,8228	-19,0303	-18,5907
290	1,2375 A_02_SLU_04	Combination	-41,86	6,722	-6,504	-22,8228	-20,4774	-28,1403
290	1,65 A_02_SLU_04	Combination	-41,86	11,566	-6,504	-22,8228	-21,9245	-39,6884
290	0 A_02_SLU_05	Combination	0,232	-1,928	7,112	-5,8908	-1,8859	-0,8048
290	0,4125 A_02_SLU_05	Combination	0,232	1,803	7,112	-5,8908	-4,8195	-0,7789
290	0,825 A_02_SLU_05	Combination	0,232	5,534	7,112	-5,8908	-7,753	-2,2921
290	1,2375 A_02_SLU_05	Combination	0,232	9,265	7,112	-5,8908	-10,6865	-5,3443
290	1,65 A_02_SLU_05	Combination	0,232	12,996	7,112	-5,8908	-13,62	-9,9356
290	0 A_02_SLU_06	Combination	30,873	28,387	10,963	12,3158	13,0472	23,1193
290	0,4125 A_02_SLU_06	Combination	30,873	32,187	10,963	12,3158	12,4262	19,0548
290	0,825 A_02_SLU_06	Combination	30,873	35,986	10,963	12,3158	11,8053	13,4229
290	1,2375 A_02_SLU_06	Combination	30,873	39,786	10,963	12,3158	11,1844	6,2236
290	1,65 A_02_SLU_06	Combination	30,873	43,586	10,963	12,3158	10,5634	-2,5429
290	0 A_02_SLU_06	Combination	-43,109	-7,048	-1,841	-23,2106	-18,4518	-5,5161
290	0,4125 A_02_SLU_06	Combination	-43,109	-3,248	-1,841	-23,2106	-21,8226	-11,1687
290	0,825 A_02_SLU_06	Combination	-43,109	0,551	-1,841	-23,2106	-25,1933	-18,3886
290	1,2375 A_02_SLU_06	Combination	-43,109	4,351	-1,841	-23,2106	-28,5641	-27,1758
290	1,65 A_02_SLU_06	Combination	-43,109	8,15	-1,841	-23,2106	-31,9349	-37,5304
290	0 A_02_SLU_07	Combination	25,589	22,419	5,758	8,6773	10,0763	16,8101
290	0,4125 A_02_SLU_07	Combination	25,589	25,662	5,758	8,6773	10,6846	13,5845
290	0,825 A_02_SLU_07	Combination	25,589	28,904	5,758	8,6773	11,2929	9,0212
290	1,2375 A_02_SLU_07	Combination	25,589	32,147	5,758	8,6773	11,9012	3,1203
290	1,65 A_02_SLU_07	Combination	25,589	35,39	5,758	8,6773	12,5095	-4,1182
290	0 A_02_SLU_07	Combination	-33,412	-5,378	-4,013	-17,9775	-14,2468	-5,2271
290	0,4125 A_02_SLU_07	Combination	-33,412	-2,135	-4,013	-17,9775	-15,7656	-9,8245
290	0,825 A_02_SLU_07	Combination	-33,412	1,108	-4,013	-17,9775	-17,2843	-15,7596

290	1,2375 A_02_SLU_07	Combination	-33,412	4,35	-4,013	-17,9775	-18,8031	-23,0322
290	1,65 A_02_SLU_07	Combination	-33,412	7,593	-4,013	-17,9775	-20,3219	-31,6425
290	0 A_02_SLU_08	Combination	25,035	22,492	9,884	7,4617	8,9201	16,7194
290	0,4125 A_02_SLU_08	Combination	25,035	25,735	9,884	7,4617	7,8264	13,4637
290	0,825 A_02_SLU_08	Combination	25,035	28,977	9,884	7,4617	6,7326	8,8703
290	1,2375 A_02_SLU_08	Combination	25,035	32,22	9,884	7,4617	5,6388	2,9394
290	1,65 A_02_SLU_08	Combination	25,035	35,463	9,884	7,4617	4,5451	-4,3292
290	0 A_02_SLU_08	Combination	-33,966	-5,305	0,113	-19,1932	-15,403	-5,3178
290	0,4125 A_02_SLU_08	Combination	-33,966	-2,062	0,113	-19,1932	-18,6239	-9,9453
290	0,825 A_02_SLU_08	Combination	-33,966	1,181	0,113	-19,1932	-21,8447	-15,9104
290	1,2375 A_02_SLU_08	Combination	-33,966	4,423	0,113	-19,1932	-25,0655	-23,2131
290	1,65 A_02_SLU_08	Combination	-33,966	7,666	0,113	-19,1932	-28,2863	-31,8535
290	0 A_02_SLU_09	Combination	31,656	28,244	6,433	13,7003	14,9708	23,3132
290	0,4125 A_02_SLU_09	Combination	31,656	32,044	6,433	13,7003	16,2184	19,3077
290	0,825 A_02_SLU_09	Combination	31,656	35,843	6,433	13,7003	17,466	13,7347
290	1,2375 A_02_SLU_09	Combination	31,656	39,643	6,433	13,7003	18,7137	6,5945
290	1,65 A_02_SLU_09	Combination	31,656	43,443	6,433	13,7003	19,9613	-2,113
290	0 A_02_SLU_09	Combination	-42,326	-7,191	-6,37	-21,8262	-16,5282	-5,3222
290	0,4125 A_02_SLU_09	Combination	-42,326	-3,391	-6,37	-21,8262	-18,0304	-10,9158
290	0,825 A_02_SLU_09	Combination	-42,326	0,408	-6,37	-21,8262	-19,5326	-18,0767
290	1,2375 A_02_SLU_09	Combination	-42,326	4,208	-6,37	-21,8262	-21,0348	-26,8049
290	1,65 A_02_SLU_09	Combination	-42,326	8,007	-6,37	-21,8262	-22,537	-37,1005
290	0 A_02_SLU_10	Combination	-0,234	-1,306	7,245	-4,8942	-2,278	-0,64
290	0,4125 A_02_SLU_10	Combination	-0,234	1,379	7,245	-4,8942	-5,2666	-0,6551
290	0,825 A_02_SLU_10	Combination	-0,234	4,065	7,245	-4,8942	-8,2553	-1,7781
290	1,2375 A_02_SLU_10	Combination	-0,234	6,751	7,245	-4,8942	-11,2439	-4,0089
290	1,65 A_02_SLU_10	Combination	-0,234	9,437	7,245	-4,8942	-14,2326	-7,3477
290	0 COMBO_Dead	Combination	0,627	-1,355	-0,168	-2,67	0,6476	0,0571
290	0,4125 COMBO_Dead	Combination	0,627	1,325	-0,168	-2,67	0,7168	0,0633
290	0,825 COMBO_Dead	Combination	0,627	4,004	-0,168	-2,67	0,7859	-1,0357
290	1,2375 COMBO_Dead	Combination	0,627	6,683	-0,168	-2,67	0,8551	-3,2399
290	1,65 COMBO_Dead	Combination	0,627	9,362	-0,168	-2,67	0,9242	-6,5492

290	0 COMBO_Permanenti	Combination	0,91	-0,812	-0,27	-0,9133	0,6725	-0,5388
290	0,4125 COMBO_Permanenti	Combination	0,91	0,24	-0,27	-0,9133	0,7841	-0,4207
290	0,825 COMBO_Permanenti	Combination	0,91	1,292	-0,27	-0,9133	0,8957	-0,7366
290	1,2375 COMBO_Permanenti	Combination	0,91	2,344	-0,27	-0,9133	1,0072	-1,4864
290	1,65 COMBO_Permanenti	Combination	0,91	3,395	-0,27	-0,9133	1,1188	-2,67
290	0 COMBO1_MOBILI	Combination	33,495	21,209	11,523	9,5303	12,2195	13,4283
290	0,4125 COMBO1_MOBILI	Combination	33,495	22,323	11,523	9,5303	11,5929	11,7744
290	0,825 COMBO1_MOBILI	Combination	33,495	23,436	11,523	9,5303	10,9662	9,661
290	1,2375 COMBO1_MOBILI	Combination	33,495	24,55	11,523	9,5303	10,3396	7,0882
290	1,65 COMBO1_MOBILI	Combination	33,495	25,664	11,523	9,5303	9,7129	4,056
290	0 COMBO1_MOBILI	Combination	-40,262	-7,235	-2,377	-24,3289	-14,7214	-7,2108
290	0,4125 COMBO1_MOBILI	Combination	-40,262	-6,122	-2,377	-24,3289	-17,9984	-11,3953
290	0,825 COMBO1_MOBILI	Combination	-40,262	-5,008	-2,377	-24,3289	-21,2754	-16,0393
290	1,2375 COMBO1_MOBILI	Combination	-40,262	-3,894	-2,377	-24,3289	-24,5524	-21,1427
290	1,65 COMBO1_MOBILI	Combination	-40,262	-2,78	-2,377	-24,3289	-27,8294	-26,7056
290	0 COMBO2_MOBILI	Combination	29,802	29,932	11,267	14,9024	12,1191	23,4362
290	0,4125 COMBO2_MOBILI	Combination	29,802	31,046	11,267	14,9024	11,3726	19,2884
290	0,825 COMBO2_MOBILI	Combination	29,802	32,16	11,267	14,9024	10,626	14,6811
290	1,2375 COMBO2_MOBILI	Combination	29,802	33,273	11,267	14,9024	9,8795	9,6144
290	1,65 COMBO2_MOBILI	Combination	29,802	34,387	11,267	14,9024	9,133	4,0884
290	0 COMBO2_MOBILI	Combination	-44,181	-5,503	-1,536	-20,624	-19,3799	-5,1992
290	0,4125 COMBO2_MOBILI	Combination	-44,181	-4,389	-1,536	-20,624	-22,8763	-10,9351
290	0,825 COMBO2_MOBILI	Combination	-44,181	-3,276	-1,536	-20,624	-26,3726	-17,1303
290	1,2375 COMBO2_MOBILI	Combination	-44,181	-2,162	-1,536	-20,624	-29,869	-23,785
290	1,65 COMBO2_MOBILI	Combination	-44,181	-1,048	-1,536	-20,624	-33,3653	-30,8991
290	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
290	0,4125 COMBO_RITIRO	Combination	0	0	0	0	0	0
290	0,825 COMBO_RITIRO	Combination	0	0	0	0	0	0
290	1,2375 COMBO_RITIRO	Combination	0	0	0	0	0	0
290	1,65 COMBO_RITIRO	Combination	0	0	0	0	0	0
290	0 COMB_RARA	Combination	7,37	2,357	1,006	-0,5625	3,5166	2,2517
290	0,4125 COMB_RARA	Combination	7,37	5,249	1,006	-0,5625	3,8657	2,0393

290	0,825 COMB_RARA	Combination	7,37	8,141	1,006	-0,5625	4,2148	0,6339
290	1,2375 COMB_RARA	Combination	7,37	11,033	1,006	-0,5625	4,5639	-1,9645
290	1,65 COMB_RARA	Combination	7,37	13,925	1,006	-0,5625	4,9131	-5,7558
290	0 COMB_RARA	Combination	-6,289	-2,91	-1,568	-6,8327	-1,4725	-1,5704
290	0,4125 COMB_RARA	Combination	-6,289	-0,018	-1,568	-6,8327	-1,6142	-2,2514
290	0,825 COMB_RARA	Combination	-6,289	2,874	-1,568	-6,8327	-1,7558	-4,1255
290	1,2375 COMB_RARA	Combination	-6,289	5,766	-1,568	-6,8327	-1,8975	-7,1925
290	1,65 COMB_RARA	Combination	-6,289	8,658	-1,568	-6,8327	-2,0392	-11,4524
296	0 DEAD	LinStatic	0	0	0	0	0	0
296	0,385 DEAD	LinStatic	0	0	0	0	0	0
296	0,77 DEAD	LinStatic	0	0	0	0	0	0
296	0 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
296	0,385 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
296	0,77 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
296	0 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
296	0,385 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
296	0,77 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
296	0 PARAPETTO	LinStatic	0	0	0	0	0	0
296	0,385 PARAPETTO	LinStatic	0	0	0	0	0	0
296	0,77 PARAPETTO	LinStatic	0	0	0	0	0	0
296	0 QK_MOBILI	LinStatic	0	0	0	0	0	0
296	0,385 QK_MOBILI	LinStatic	0	0	0	0	0	0
296	0,77 QK_MOBILI	LinStatic	0	0	0	0	0	0
296	0 QK_FOLLA	LinStatic	0	0	0	0	0	0
296	0,385 QK_FOLLA	LinStatic	0	0	0	0	0	0
296	0,77 QK_FOLLA	LinStatic	0	0	0	0	0	0
296	0 PERMANENTI	LinStatic	0	0	0	0	0	0
296	0,385 PERMANENTI	LinStatic	0	0	0	0	0	0
296	0,77 PERMANENTI	LinStatic	0	0	0	0	0	0
296	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
296	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
296	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0

296	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
296	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
296	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
296	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
296	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
296	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
296	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
296	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
296	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
296	0 FRENATURA	LinStatic	0	0	0	0	0	0
296	0,385 FRENATURA	LinStatic	0	0	0	0	0	0
296	0,77 FRENATURA	LinStatic	0	0	0	0	0	0
296	0 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
296	0,385 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
296	0,77 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
296	0 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
296	0,385 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
296	0,77 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
296	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
296	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
296	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
296	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
296	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
296	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
296	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
296	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
296	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
296	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
296	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
296	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
296	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
296	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0

296	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
296	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
296	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
296	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
296	0 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
296	0,385 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
296	0,77 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
296	0 FRENATURA_2	LinStatic	0	0	0	0	0	0
296	0,385 FRENATURA_2	LinStatic	0	0	0	0	0	0
296	0,77 FRENATURA_2	LinStatic	0	0	0	0	0	0
296	0 RITIRO	LinStatic	0	0	0	0	0	0
296	0,385 RITIRO	LinStatic	0	0	0	0	0	0
296	0,77 RITIRO	LinStatic	0	0	0	0	0	0
296	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
296	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
296	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
296	0 Distorsioni	LinStatic	0	0	0	0	0	0
296	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
296	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
296	0 A_01_SLU_00	Combination	0	0	0	0	0	0
296	0,385 A_01_SLU_00	Combination	0	0	0	0	0	0
296	0,77 A_01_SLU_00	Combination	0	0	0	0	0	0
296	0 A_01_SLU_01	Combination	0	0	0	0	0	0
296	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
296	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
296	0 A_01_SLU_01	Combination	0	0	0	0	0	0
296	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
296	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
296	0 A_01_SLU_02	Combination	0	0	0	0	0	0
296	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
296	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
296	0 A_01_SLU_02	Combination	0	0	0	0	0	0

296	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
296	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
296	0 A_01_SLU_03	Combination	0	0	0	0	0	0
296	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
296	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
296	0 A_01_SLU_03	Combination	0	0	0	0	0	0
296	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
296	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
296	0 A_01_SLU_04	Combination	0	0	0	0	0	0
296	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
296	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
296	0 A_01_SLU_04	Combination	0	0	0	0	0	0
296	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
296	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
296	0 A_01_SLU_05	Combination	0	0	0	0	0	0
296	0,385 A_01_SLU_05	Combination	0	0	0	0	0	0
296	0,77 A_01_SLU_05	Combination	0	0	0	0	0	0
296	0 A_01_SLU_06	Combination	0	0	0	0	0	0
296	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
296	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
296	0 A_01_SLU_06	Combination	0	0	0	0	0	0
296	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
296	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
296	0 A_01_SLU_07	Combination	0	0	0	0	0	0
296	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
296	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
296	0 A_01_SLU_07	Combination	0	0	0	0	0	0
296	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
296	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
296	0 A_01_SLU_08	Combination	0	0	0	0	0	0
296	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
296	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0

296	0 A_01_SLU_08	Combination	0	0	0	0	0	0
296	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
296	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
296	0 A_01_SLU_09	Combination	0	0	0	0	0	0
296	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
296	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
296	0 A_01_SLU_09	Combination	0	0	0	0	0	0
296	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
296	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
296	0 A_01_SLU_10	Combination	0	0	0	0	0	0
296	0,385 A_01_SLU_10	Combination	0	0	0	0	0	0
296	0,77 A_01_SLU_10	Combination	0	0	0	0	0	0
296	0 A_02_SLU_01	Combination	0	0	0	0	0	0
296	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
296	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
296	0 A_02_SLU_01	Combination	0	0	0	0	0	0
296	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
296	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
296	0 A_02_SLU_02	Combination	0	0	0	0	0	0
296	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
296	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
296	0 A_02_SLU_02	Combination	0	0	0	0	0	0
296	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
296	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
296	0 A_02_SLU_03	Combination	0	0	0	0	0	0
296	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
296	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
296	0 A_02_SLU_03	Combination	0	0	0	0	0	0
296	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
296	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
296	0 A_02_SLU_04	Combination	0	0	0	0	0	0
296	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0

296	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
296	0 A_02_SLU_04	Combination	0	0	0	0	0	0
296	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
296	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
296	0 A_02_SLU_05	Combination	0	0	0	0	0	0
296	0,385 A_02_SLU_05	Combination	0	0	0	0	0	0
296	0,77 A_02_SLU_05	Combination	0	0	0	0	0	0
296	0 A_02_SLU_06	Combination	0	0	0	0	0	0
296	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
296	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
296	0 A_02_SLU_06	Combination	0	0	0	0	0	0
296	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
296	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
296	0 A_02_SLU_07	Combination	0	0	0	0	0	0
296	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
296	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
296	0 A_02_SLU_07	Combination	0	0	0	0	0	0
296	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
296	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
296	0 A_02_SLU_08	Combination	0	0	0	0	0	0
296	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
296	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
296	0 A_02_SLU_08	Combination	0	0	0	0	0	0
296	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
296	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
296	0 A_02_SLU_09	Combination	0	0	0	0	0	0
296	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
296	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
296	0 A_02_SLU_09	Combination	0	0	0	0	0	0
296	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
296	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
296	0 A_02_SLU_10	Combination	0	0	0	0	0	0

296	0,385 A_02_SLU_10	Combination	0	0	0	0	0	0
296	0,77 A_02_SLU_10	Combination	0	0	0	0	0	0
296	0 COMBO_Dead	Combination	0	0	0	0	0	0
296	0,385 COMBO_Dead	Combination	0	0	0	0	0	0
296	0,77 COMBO_Dead	Combination	0	0	0	0	0	0
296	0 COMBO_Permanenti	Combination	0	0	0	0	0	0
296	0,385 COMBO_Permanenti	Combination	0	0	0	0	0	0
296	0,77 COMBO_Permanenti	Combination	0	0	0	0	0	0
296	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
296	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
296	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
296	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
296	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
296	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
296	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
296	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
296	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
296	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
296	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
296	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
296	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
296	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
296	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
296	0 COMB_RARA	Combination	0	0	0	0	0	0
296	0,385 COMB_RARA	Combination	0	0	0	0	0	0
296	0,77 COMB_RARA	Combination	0	0	0	0	0	0
296	0 COMB_RARA	Combination	0	0	0	0	0	0
296	0,385 COMB_RARA	Combination	0	0	0	0	0	0
296	0,77 COMB_RARA	Combination	0	0	0	0	0	0
297	0 DEAD	LinStatic	0	0	0	0	0	0
297	0,385 DEAD	LinStatic	0	0	0	0	0	0
297	0,77 DEAD	LinStatic	0	0	0	0	0	0

297	0 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
297	0,385 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
297	0,77 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
297	0 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
297	0,385 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
297	0,77 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
297	0 PARAPETTO	LinStatic	0	0	0	0	0	0
297	0,385 PARAPETTO	LinStatic	0	0	0	0	0	0
297	0,77 PARAPETTO	LinStatic	0	0	0	0	0	0
297	0 QK_MOBILI	LinStatic	0	0	0	0	0	0
297	0,385 QK_MOBILI	LinStatic	0	0	0	0	0	0
297	0,77 QK_MOBILI	LinStatic	0	0	0	0	0	0
297	0 QK_FOLLA	LinStatic	0	0	0	0	0	0
297	0,385 QK_FOLLA	LinStatic	0	0	0	0	0	0
297	0,77 QK_FOLLA	LinStatic	0	0	0	0	0	0
297	0 PERMANENTI	LinStatic	0	0	0	0	0	0
297	0,385 PERMANENTI	LinStatic	0	0	0	0	0	0
297	0,77 PERMANENTI	LinStatic	0	0	0	0	0	0
297	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
297	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
297	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
297	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
297	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
297	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
297	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
297	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
297	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
297	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
297	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
297	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
297	0 FRENATURA	LinStatic	0	0	0	0	0	0
297	0,385 FRENATURA	LinStatic	0	0	0	0	0	0

297	0,77 FRENATURA	LinStatic	0	0	0	0	0	0
297	0 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
297	0,385 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
297	0,77 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
297	0 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
297	0,385 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
297	0,77 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
297	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
297	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
297	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
297	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
297	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
297	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
297	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
297	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
297	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
297	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
297	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
297	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
297	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
297	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
297	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
297	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
297	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
297	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
297	0 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
297	0,385 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
297	0,77 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
297	0 FRENATURA_2	LinStatic	0	0	0	0	0	0
297	0,385 FRENATURA_2	LinStatic	0	0	0	0	0	0
297	0,77 FRENATURA_2	LinStatic	0	0	0	0	0	0
297	0 RITIRO	LinStatic	0	0	0	0	0	0

297	0,385 RITIRO	LinStatic	0	0	0	0	0	0
297	0,77 RITIRO	LinStatic	0	0	0	0	0	0
297	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
297	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
297	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
297	0 Distorsioni	LinStatic	0	0	0	0	0	0
297	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
297	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
297	0 A_01_SLU_00	Combination	0	0	0	0	0	0
297	0,385 A_01_SLU_00	Combination	0	0	0	0	0	0
297	0,77 A_01_SLU_00	Combination	0	0	0	0	0	0
297	0 A_01_SLU_01	Combination	0	0	0	0	0	0
297	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
297	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
297	0 A_01_SLU_01	Combination	0	0	0	0	0	0
297	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
297	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
297	0 A_01_SLU_02	Combination	0	0	0	0	0	0
297	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
297	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
297	0 A_01_SLU_02	Combination	0	0	0	0	0	0
297	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
297	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
297	0 A_01_SLU_03	Combination	0	0	0	0	0	0
297	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
297	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
297	0 A_01_SLU_03	Combination	0	0	0	0	0	0
297	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
297	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
297	0 A_01_SLU_04	Combination	0	0	0	0	0	0
297	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
297	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0

297	0 A_01_SLU_04	Combination	0	0	0	0	0	0
297	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
297	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
297	0 A_01_SLU_05	Combination	0	0	0	0	0	0
297	0,385 A_01_SLU_05	Combination	0	0	0	0	0	0
297	0,77 A_01_SLU_05	Combination	0	0	0	0	0	0
297	0 A_01_SLU_06	Combination	0	0	0	0	0	0
297	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
297	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
297	0 A_01_SLU_06	Combination	0	0	0	0	0	0
297	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
297	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
297	0 A_01_SLU_07	Combination	0	0	0	0	0	0
297	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
297	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
297	0 A_01_SLU_07	Combination	0	0	0	0	0	0
297	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
297	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
297	0 A_01_SLU_08	Combination	0	0	0	0	0	0
297	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
297	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
297	0 A_01_SLU_08	Combination	0	0	0	0	0	0
297	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
297	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
297	0 A_01_SLU_09	Combination	0	0	0	0	0	0
297	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
297	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
297	0 A_01_SLU_09	Combination	0	0	0	0	0	0
297	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
297	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
297	0 A_01_SLU_10	Combination	0	0	0	0	0	0
297	0,385 A_01_SLU_10	Combination	0	0	0	0	0	0

297	0,77 A_01_SLU_10	Combination	0	0	0	0	0	0
297	0 A_02_SLU_01	Combination	0	0	0	0	0	0
297	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
297	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
297	0 A_02_SLU_01	Combination	0	0	0	0	0	0
297	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
297	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
297	0 A_02_SLU_02	Combination	0	0	0	0	0	0
297	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
297	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
297	0 A_02_SLU_02	Combination	0	0	0	0	0	0
297	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
297	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
297	0 A_02_SLU_03	Combination	0	0	0	0	0	0
297	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
297	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
297	0 A_02_SLU_03	Combination	0	0	0	0	0	0
297	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
297	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
297	0 A_02_SLU_04	Combination	0	0	0	0	0	0
297	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
297	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
297	0 A_02_SLU_04	Combination	0	0	0	0	0	0
297	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
297	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
297	0 A_02_SLU_05	Combination	0	0	0	0	0	0
297	0,385 A_02_SLU_05	Combination	0	0	0	0	0	0
297	0,77 A_02_SLU_05	Combination	0	0	0	0	0	0
297	0 A_02_SLU_06	Combination	0	0	0	0	0	0
297	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
297	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
297	0 A_02_SLU_06	Combination	0	0	0	0	0	0

297	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
297	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
297	0 A_02_SLU_07	Combination	0	0	0	0	0	0
297	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
297	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
297	0 A_02_SLU_07	Combination	0	0	0	0	0	0
297	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
297	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
297	0 A_02_SLU_08	Combination	0	0	0	0	0	0
297	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
297	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
297	0 A_02_SLU_08	Combination	0	0	0	0	0	0
297	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
297	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
297	0 A_02_SLU_09	Combination	0	0	0	0	0	0
297	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
297	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
297	0 A_02_SLU_09	Combination	0	0	0	0	0	0
297	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
297	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
297	0 A_02_SLU_10	Combination	0	0	0	0	0	0
297	0,385 A_02_SLU_10	Combination	0	0	0	0	0	0
297	0,77 A_02_SLU_10	Combination	0	0	0	0	0	0
297	0 COMBO_Dead	Combination	0	0	0	0	0	0
297	0,385 COMBO_Dead	Combination	0	0	0	0	0	0
297	0,77 COMBO_Dead	Combination	0	0	0	0	0	0
297	0 COMBO_Permanenti	Combination	0	0	0	0	0	0
297	0,385 COMBO_Permanenti	Combination	0	0	0	0	0	0
297	0,77 COMBO_Permanenti	Combination	0	0	0	0	0	0
297	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
297	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
297	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0

297	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
297	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
297	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
297	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
297	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
297	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
297	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
297	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
297	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
297	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
297	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
297	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
297	0 COMB_RARA	Combination	0	0	0	0	0	0
297	0,385 COMB_RARA	Combination	0	0	0	0	0	0
297	0,77 COMB_RARA	Combination	0	0	0	0	0	0
297	0 COMB_RARA	Combination	0	0	0	0	0	0
297	0,385 COMB_RARA	Combination	0	0	0	0	0	0
297	0,77 COMB_RARA	Combination	0	0	0	0	0	0
298	0 DEAD	LinStatic	0	-2,628	4,547E-13	-2,2909	4,547E-13	-2,2411
298	0,45 DEAD	LinStatic	0	-0,463	4,547E-13	-2,2909	2,501E-13	-1,5457
298	0,9 DEAD	LinStatic	0	1,702	4,547E-13	-2,2909	4,547E-14	-1,8246
298	1,35 DEAD	LinStatic	0	3,867	4,547E-13	-2,2909	-1,592E-13	-3,0777
298	1,8 DEAD	LinStatic	0	6,032	4,547E-13	-2,2909	-3,638E-13	-5,3051
298	0 PAVIMENTAZIONE	LinStatic	0	-0,905	0	-0,5938	0	-0,7064
298	0,45 PAVIMENTAZIONE	LinStatic	0	-0,14	0	-0,5938	0	-0,4714
298	0,9 PAVIMENTAZIONE	LinStatic	0	0,625	0	-0,5938	0	-0,5807
298	1,35 PAVIMENTAZIONE	LinStatic	0	1,39	0	-0,5938	0	-1,0341
298	1,8 PAVIMENTAZIONE	LinStatic	0	2,155	0	-0,5938	0	-1,8319
298	0 BARRIERA+CORDOLO	LinStatic	0	-0,097	2,842E-14	-0,1971	0	-0,1267
298	0,45 BARRIERA+CORDOLO	LinStatic	0	-0,097	2,842E-14	-0,1971	-1,279E-14	-0,0831
298	0,9 BARRIERA+CORDOLO	LinStatic	0	-0,097	2,842E-14	-0,1971	-2,558E-14	-0,0395
298	1,35 BARRIERA+CORDOLO	LinStatic	0	-0,097	2,842E-14	-0,1971	-3,837E-14	0,0041

298	1,8 BARRIERA+CORDOLO	LinStatic	0	-0,097	2,842E-14	-0,1971	-5,116E-14	0,0477
298	0 PARAPETTO	LinStatic	0	0,185	0	-0,0495	0	-0,0338
298	0,45 PARAPETTO	LinStatic	0	0,185	0	-0,0495	0	-0,1169
298	0,9 PARAPETTO	LinStatic	0	0,185	0	-0,0495	0	-0,2
298	1,35 PARAPETTO	LinStatic	0	0,185	0	-0,0495	0	-0,2831
298	1,8 PARAPETTO	LinStatic	0	0,185	0	-0,0495	0	-0,3662
298	0 QK_MOBILI	LinStatic	0	0,127	1,776E-15	0,937	0	-0,0121
298	0,45 QK_MOBILI	LinStatic	0	0,127	1,776E-15	0,937	-7,994E-16	-0,0694
298	0,9 QK_MOBILI	LinStatic	0	0,127	1,776E-15	0,937	-1,599E-15	-0,1267
298	1,35 QK_MOBILI	LinStatic	0	0,127	1,776E-15	0,937	-2,398E-15	-0,184
298	1,8 QK_MOBILI	LinStatic	0	0,127	1,776E-15	0,937	-3,197E-15	-0,2413
298	0 QK_FOLLA	LinStatic	0	-2,307	0	-0,5915	-2,842E-14	-0,9104
298	0,45 QK_FOLLA	LinStatic	0	-0,575	0	-0,5915	-2,842E-14	-0,262
298	0,9 QK_FOLLA	LinStatic	0	1,158	0	-0,5915	-2,842E-14	-0,3932
298	1,35 QK_FOLLA	LinStatic	0	2,89	0	-0,5915	-2,842E-14	-1,304
298	1,8 QK_FOLLA	LinStatic	0	4,623	0	-0,5915	-2,842E-14	-2,9945
298	0 PERMANENTI	LinStatic	0	-0,817	0	-0,8405	0	-0,8669
298	0,45 PERMANENTI	LinStatic	0	-0,052	0	-0,8405	0	-0,6714
298	0,9 PERMANENTI	LinStatic	0	0,713	0	-0,8405	0	-0,8201
298	1,35 PERMANENTI	LinStatic	0	1,478	0	-0,8405	0	-1,3131
298	1,8 PERMANENTI	LinStatic	0	2,243	0	-0,8405	0	-2,1503
298	0 Qk_Tandem_1	LinMoving	0	5,801	0	2,8808	0	0,4083
298	0,45 Qk_Tandem_1	LinMoving	0	5,801	0	2,8808	0	1,4223
298	0,9 Qk_Tandem_1	LinMoving	0	5,801	0	2,8808	0	2,4363
298	1,35 Qk_Tandem_1	LinMoving	0	5,801	0	2,8808	0	3,4503
298	1,8 Qk_Tandem_1	LinMoving	0	5,801	0	2,8808	0	4,4644
298	0 Qk_Tandem_1	LinMoving	0	-3,586	0	-12,2149	0	-2,462
298	0,45 Qk_Tandem_1	LinMoving	0	-3,586	0	-12,2149	0	-4,4682
298	0,9 Qk_Tandem_1	LinMoving	0	-3,586	0	-12,2149	0	-6,4744
298	1,35 Qk_Tandem_1	LinMoving	0	-3,586	0	-12,2149	0	-8,4806
298	1,8 Qk_Tandem_1	LinMoving	0	-3,586	0	-12,2149	0	-10,4868
298	0 Qk_Tandem_2	LinMoving	0	5,111	0	4,4613	0	0,2898

298	0,45 Qk_Tandem_2	LinMoving	0	5,111	0	4,4613	0	0,9693
298	0,9 Qk_Tandem_2	LinMoving	0	5,111	0	4,4613	0	1,6488
298	1,35 Qk_Tandem_2	LinMoving	0	5,111	0	4,4613	0	2,3284
298	1,8 Qk_Tandem_2	LinMoving	0	5,111	0	4,4613	0	3,0079
298	0 Qk_Tandem_2	LinMoving	0	-2,405	0	-6,838	0	-1,8781
298	0,45 Qk_Tandem_2	LinMoving	0	-2,405	0	-6,838	0	-3,7773
298	0,9 Qk_Tandem_2	LinMoving	0	-2,405	0	-6,838	0	-5,6766
298	1,35 Qk_Tandem_2	LinMoving	0	-2,405	0	-6,838	0	-7,5758
298	1,8 Qk_Tandem_2	LinMoving	0	-2,405	0	-6,838	0	-9,475
298	0 FRENATURA	LinStatic	0	-0,02	0	0,705	-1,819E-12	-0,1981
298	0,45 FRENATURA	LinStatic	0	-0,02	0	0,705	-1,819E-12	-0,1893
298	0,9 FRENATURA	LinStatic	0	-0,02	0	0,705	-1,819E-12	-0,1804
298	1,35 FRENATURA	LinStatic	0	-0,02	0	0,705	-1,819E-12	-0,1715
298	1,8 FRENATURA	LinStatic	0	-0,02	0	0,705	-1,819E-12	-0,1626
298	0 VENTO_TR_SC	LinStatic	0	-0,22	0	-0,4429	0	-0,0404
298	0,45 VENTO_TR_SC	LinStatic	0	-0,22	0	-0,4429	0	0,0588
298	0,9 VENTO_TR_SC	LinStatic	0	-0,22	0	-0,4429	0	0,158
298	1,35 VENTO_TR_SC	LinStatic	0	-0,22	0	-0,4429	0	0,2573
298	1,8 VENTO_TR_SC	LinStatic	0	-0,22	0	-0,4429	0	0,3565
298	0 VENTO_TR_CA	LinStatic	0	-0,378	1,421E-14	-0,7679	1,421E-14	-0,0692
298	0,45 VENTO_TR_CA	LinStatic	0	-0,378	1,421E-14	-0,7679	7,816E-15	0,1009
298	0,9 VENTO_TR_CA	LinStatic	0	-0,378	1,421E-14	-0,7679	1,421E-15	0,2709
298	1,35 VENTO_TR_CA	LinStatic	0	-0,378	1,421E-14	-0,7679	-4,974E-15	0,441
298	1,8 VENTO_TR_CA	LinStatic	0	-0,378	1,421E-14	-0,7679	-1,137E-14	0,611
298	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
298	0,45 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
298	0,9 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
298	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
298	1,8 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
298	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
298	0,45 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
298	0,9 VENTO_LO_SC	LinStatic	0	0	0	0	0	0

298	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
298	1,8 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
298	0 Qk_Tandem_1_FQ	LinMoving	0	4,152	0	1,9212	0	0,2995
298	0,45 Qk_Tandem_1_FQ	LinMoving	0	4,152	0	1,9212	0	0,995
298	0,9 Qk_Tandem_1_FQ	LinMoving	0	4,152	0	1,9212	0	1,6905
298	1,35 Qk_Tandem_1_FQ	LinMoving	0	4,152	0	1,9212	0	2,3861
298	1,8 Qk_Tandem_1_FQ	LinMoving	0	4,152	0	1,9212	0	3,0816
298	0 Qk_Tandem_1_FQ	LinMoving	0	-2,43	0	-7,2994	0	-1,5822
298	0,45 Qk_Tandem_1_FQ	LinMoving	0	-2,43	0	-7,2994	0	-3,0493
298	0,9 Qk_Tandem_1_FQ	LinMoving	0	-2,43	0	-7,2994	0	-4,5163
298	1,35 Qk_Tandem_1_FQ	LinMoving	0	-2,43	0	-7,2994	0	-5,9834
298	1,8 Qk_Tandem_1_FQ	LinMoving	0	-2,43	0	-7,2994	0	-7,4504
298	0 Qk_Tandem_2_FQ	LinMoving	0	3,599	0	2,7398	0	0,2127
298	0,45 Qk_Tandem_2_FQ	LinMoving	0	3,599	0	2,7398	0	0,7023
298	0,9 Qk_Tandem_2_FQ	LinMoving	0	3,599	0	2,7398	0	1,1919
298	1,35 Qk_Tandem_2_FQ	LinMoving	0	3,599	0	2,7398	0	1,6815
298	1,8 Qk_Tandem_2_FQ	LinMoving	0	3,599	0	2,7398	0	2,1711
298	0 Qk_Tandem_2_FQ	LinMoving	0	-1,713	0	-4,4647	0	-1,2356
298	0,45 Qk_Tandem_2_FQ	LinMoving	0	-1,713	0	-4,4647	0	-2,5752
298	0,9 Qk_Tandem_2_FQ	LinMoving	0	-1,713	0	-4,4647	0	-3,9149
298	1,35 Qk_Tandem_2_FQ	LinMoving	0	-1,713	0	-4,4647	0	-5,2546
298	1,8 Qk_Tandem_2_FQ	LinMoving	0	-1,713	0	-4,4647	0	-6,5943
298	0 QK_MOBILI_FQ	LinStatic	0	0,064	8,882E-16	0,4685	0	-0,0061
298	0,45 QK_MOBILI_FQ	LinStatic	0	0,064	8,882E-16	0,4685	-3,997E-16	-0,0347
298	0,9 QK_MOBILI_FQ	LinStatic	0	0,064	8,882E-16	0,4685	-7,994E-16	-0,0633
298	1,35 QK_MOBILI_FQ	LinStatic	0	0,064	8,882E-16	0,4685	-1,199E-15	-0,092
298	1,8 QK_MOBILI_FQ	LinStatic	0	0,064	8,882E-16	0,4685	-1,599E-15	-0,1206
298	0 FRENATURA_2	LinStatic	0	-0,02	1,819E-12	0,6895	1,819E-12	-0,198
298	0,45 FRENATURA_2	LinStatic	0	-0,02	1,819E-12	0,6895	1E-12	-0,1891
298	0,9 FRENATURA_2	LinStatic	0	-0,02	1,819E-12	0,6895	1,819E-13	-0,1803
298	1,35 FRENATURA_2	LinStatic	0	-0,02	1,819E-12	0,6895	-6,366E-13	-0,1715
298	1,8 FRENATURA_2	LinStatic	0	-0,02	1,819E-12	0,6895	-1,455E-12	-0,1627

298	0 RITIRO	LinStatic	0	0	0	0	0	0
298	0,45 RITIRO	LinStatic	0	0	0	0	0	0
298	0,9 RITIRO	LinStatic	0	0	0	0	0	0
298	1,35 RITIRO	LinStatic	0	0	0	0	0	0
298	1,8 RITIRO	LinStatic	0	0	0	0	0	0
298	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
298	0,45 TEMPERATURA	LinStatic	0	0	0	0	0	0
298	0,9 TEMPERATURA	LinStatic	0	0	0	0	0	0
298	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
298	1,8 TEMPERATURA	LinStatic	0	0	0	0	0	0
298	0 Distorsioni	LinStatic	0	0	0	0	0	0
298	0,45 Distorsioni	LinStatic	0	0	0	0	0	0
298	0,9 Distorsioni	LinStatic	0	0	0	0	0	0
298	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
298	1,8 Distorsioni	LinStatic	0	0	0	0	0	0
298	0 A_01_SLU_00	Combination	0	-4,773	6,139E-13	-4,3535	6,139E-13	-4,3258
298	0,45 A_01_SLU_00	Combination	0	-0,703	6,139E-13	-4,3535	3,376E-13	-3,0938
298	0,9 A_01_SLU_00	Combination	0	3,367	6,139E-13	-4,3535	6,139E-14	-3,6933
298	1,35 A_01_SLU_00	Combination	0	7,438	6,139E-13	-4,3535	-2,149E-13	-6,1245
298	1,8 A_01_SLU_00	Combination	0	11,508	6,139E-13	-4,3535	-4,911E-13	-10,3873
298	0 A_01_SLU_01	Combination	0	-0,911	6,419E-13	-1,469	5,969E-13	-5,2812
298	0,45 A_01_SLU_01	Combination	0	5,758	6,419E-13	-1,469	3,08E-13	-1,4788
298	0,9 A_01_SLU_01	Combination	0	12,427	6,419E-13	-1,469	1,916E-14	-0,6775
298	1,35 A_01_SLU_01	Combination	0	19,096	6,419E-13	-1,469	-2,697E-13	-2,8772
298	1,8 A_01_SLU_01	Combination	0	25,765	6,419E-13	-1,469	-5,585E-13	-8,078
298	0 A_01_SLU_01	Combination	0	-13,583	6,419E-13	-21,8482	5,969E-13	-9,1561
298	0,45 A_01_SLU_01	Combination	0	-6,914	6,419E-13	-21,8482	3,08E-13	-9,431
298	0,9 A_01_SLU_01	Combination	0	-0,245	6,419E-13	-21,8482	1,916E-14	-12,707
298	1,35 A_01_SLU_01	Combination	0	6,424	6,419E-13	-21,8482	-2,697E-13	-18,984
298	1,8 A_01_SLU_01	Combination	0	13,093	6,419E-13	-21,8482	-5,585E-13	-28,2621
298	0 A_01_SLU_02	Combination	0	-2,629	6,407E-13	-2,0512	-2,132E-12	-5,6722
298	0,45 A_01_SLU_02	Combination	0	4,04	6,407E-13	-2,0512	-2,42E-12	-2,1435

298	0,9 A_01_SLU_02	Combination	0	10,709	6,407E-13	-2,0512	-2,708E-12	-1,6158
298	1,35 A_01_SLU_02	Combination	0	17,378	6,407E-13	-2,0512	-2,997E-12	-4,0891
298	1,8 A_01_SLU_02	Combination	0	24,047	6,407E-13	-2,0512	-3,285E-12	-9,5635
298	0 A_01_SLU_02	Combination	0	-12,503	6,407E-13	-15,8821	-2,132E-12	-8,4947
298	0,45 A_01_SLU_02	Combination	0	-5,834	6,407E-13	-15,8821	-2,42E-12	-8,2099
298	0,9 A_01_SLU_02	Combination	0	0,835	6,407E-13	-15,8821	-2,708E-12	-10,9261
298	1,35 A_01_SLU_02	Combination	0	7,504	6,407E-13	-15,8821	-2,997E-12	-16,6433
298	1,8 A_01_SLU_02	Combination	0	14,173	6,407E-13	-15,8821	-3,285E-12	-25,3616
298	0 A_01_SLU_03	Combination	0	-3,073	6,577E-13	-3,3252	-1,205E-12	-5,6561
298	0,45 A_01_SLU_03	Combination	0	3,596	6,577E-13	-3,3252	-1,501E-12	-1,9278
298	0,9 A_01_SLU_03	Combination	0	10,265	6,577E-13	-3,3252	-1,797E-12	-1,2005
298	1,35 A_01_SLU_03	Combination	0	16,934	6,577E-13	-3,3252	-2,093E-12	-3,4742
298	1,8 A_01_SLU_03	Combination	0	23,603	6,577E-13	-3,3252	-2,389E-12	-8,749
298	0 A_01_SLU_03	Combination	0	-12,947	6,577E-13	-17,1561	-1,205E-12	-8,4787
298	0,45 A_01_SLU_03	Combination	0	-6,278	6,577E-13	-17,1561	-1,501E-12	-7,9942
298	0,9 A_01_SLU_03	Combination	0	0,391	6,577E-13	-17,1561	-1,797E-12	-10,5108
298	1,35 A_01_SLU_03	Combination	0	7,06	6,577E-13	-17,1561	-2,093E-12	-16,0284
298	1,8 A_01_SLU_03	Combination	0	13,729	6,577E-13	-17,1561	-2,389E-12	-24,5471
298	0 A_01_SLU_04	Combination	0	-0,231	6,163E-13	-0,0867	5,713E-13	-5,1567
298	0,45 A_01_SLU_04	Combination	0	6,438	6,163E-13	-0,0867	2,939E-13	-1,6604
298	0,9 A_01_SLU_04	Combination	0	13,107	6,163E-13	-0,0867	1,66E-14	-1,1651
298	1,35 A_01_SLU_04	Combination	0	19,776	6,163E-13	-0,0867	-2,607E-13	-3,6709
298	1,8 A_01_SLU_04	Combination	0	26,445	6,163E-13	-0,0867	-5,381E-13	-9,1778
298	0 A_01_SLU_04	Combination	0	-12,903	6,163E-13	-20,4659	5,713E-13	-9,0315
298	0,45 A_01_SLU_04	Combination	0	-6,234	6,163E-13	-20,4659	2,939E-13	-9,6125
298	0,9 A_01_SLU_04	Combination	0	0,435	6,163E-13	-20,4659	1,66E-14	-13,1946
298	1,35 A_01_SLU_04	Combination	0	7,104	6,163E-13	-20,4659	-2,607E-13	-19,7777
298	1,8 A_01_SLU_04	Combination	0	13,773	6,163E-13	-20,4659	-5,381E-13	-29,3619
298	0 A_01_SLU_05	Combination	0	-5,907	6,565E-13	-6,6573	6,565E-13	-4,5334
298	0,45 A_01_SLU_05	Combination	0	-1,836	6,565E-13	-6,6573	3,611E-13	-2,7912
298	0,9 A_01_SLU_05	Combination	0	2,234	6,565E-13	-6,6573	6,565E-14	-2,8806
298	1,35 A_01_SLU_05	Combination	0	6,304	6,565E-13	-6,6573	-2,298E-13	-4,8017

298	1,8 A_01_SLU_05	Combination	0	10,374	6,565E-13	-6,6573	-5,252E-13	-8,5543
298	0 A_01_SLU_06	Combination	0	0,417	4,827E-13	-0,2469	4,377E-13	-4,0634
298	0,45 A_01_SLU_06	Combination	0	5,946	4,827E-13	-0,2469	2,205E-13	-0,6021
298	0,9 A_01_SLU_06	Combination	0	11,475	4,827E-13	-0,2469	3,242E-15	0,3711
298	1,35 A_01_SLU_06	Combination	0	17,004	4,827E-13	-0,2469	-2,14E-13	-1,1435
298	1,8 A_01_SLU_06	Combination	0	22,532	4,827E-13	-0,2469	-4,312E-13	-5,146
298	0 A_01_SLU_06	Combination	0	-12,255	4,827E-13	-20,6261	4,377E-13	-7,9382
298	0,45 A_01_SLU_06	Combination	0	-6,726	4,827E-13	-20,6261	2,205E-13	-8,5543
298	0,9 A_01_SLU_06	Combination	0	-1,197	4,827E-13	-20,6261	3,242E-15	-11,6583
298	1,35 A_01_SLU_06	Combination	0	4,331	4,827E-13	-20,6261	-2,14E-13	-17,2503
298	1,8 A_01_SLU_06	Combination	0	9,86	4,827E-13	-20,6261	-4,312E-13	-25,3301
298	0 A_01_SLU_07	Combination	0	-1,301	4,815E-13	-0,8291	-2,291E-12	-4,4544
298	0,45 A_01_SLU_07	Combination	0	4,228	4,815E-13	-0,8291	-2,507E-12	-1,2668
298	0,9 A_01_SLU_07	Combination	0	9,757	4,815E-13	-0,8291	-2,724E-12	-0,5671
298	1,35 A_01_SLU_07	Combination	0	15,285	4,815E-13	-0,8291	-2,941E-12	-2,3554
298	1,8 A_01_SLU_07	Combination	0	20,814	4,815E-13	-0,8291	-3,158E-12	-6,6315
298	0 A_01_SLU_07	Combination	0	-11,175	4,815E-13	-14,66	-2,291E-12	-7,2769
298	0,45 A_01_SLU_07	Combination	0	-5,646	4,815E-13	-14,66	-2,507E-12	-7,3332
298	0,9 A_01_SLU_07	Combination	0	-0,118	4,815E-13	-14,66	-2,724E-12	-9,8774
298	1,35 A_01_SLU_07	Combination	0	5,411	4,815E-13	-14,66	-2,941E-12	-14,9096
298	1,8 A_01_SLU_07	Combination	0	10,94	4,815E-13	-14,66	-3,158E-12	-22,4296
298	0 A_01_SLU_08	Combination	0	-1,745	4,986E-13	-2,1031	-1,364E-12	-4,4383
298	0,45 A_01_SLU_08	Combination	0	3,784	4,986E-13	-2,1031	-1,589E-12	-1,0511
298	0,9 A_01_SLU_08	Combination	0	9,313	4,986E-13	-2,1031	-1,813E-12	-0,1518
298	1,35 A_01_SLU_08	Combination	0	14,842	4,986E-13	-2,1031	-2,037E-12	-1,7405
298	1,8 A_01_SLU_08	Combination	0	20,37	4,986E-13	-2,1031	-2,262E-12	-5,8171
298	0 A_01_SLU_08	Combination	0	-11,619	4,986E-13	-15,934	-1,364E-12	-7,2608
298	0,45 A_01_SLU_08	Combination	0	-6,09	4,986E-13	-15,934	-1,589E-12	-7,1175
298	0,9 A_01_SLU_08	Combination	0	-0,561	4,986E-13	-15,934	-1,813E-12	-9,4621
298	1,35 A_01_SLU_08	Combination	0	4,968	4,986E-13	-15,934	-2,037E-12	-14,2947
298	1,8 A_01_SLU_08	Combination	0	10,496	4,986E-13	-15,934	-2,262E-12	-21,6152
298	0 A_01_SLU_09	Combination	0	1,098	4,571E-13	1,1354	4,121E-13	-3,9388

298	0,45 A_01_SLU_09	Combination	0	6,626	4,571E-13	1,1354	2,064E-13	-0,7837
298	0,9 A_01_SLU_09	Combination	0	12,155	4,571E-13	1,1354	6,84E-16	-0,1165
298	1,35 A_01_SLU_09	Combination	0	17,684	4,571E-13	1,1354	-2,05E-13	-1,9372
298	1,8 A_01_SLU_09	Combination	0	23,213	4,571E-13	1,1354	-4,107E-13	-6,2458
298	0 A_01_SLU_09	Combination	0	-11,575	4,571E-13	-19,2438	4,121E-13	-7,8137
298	0,45 A_01_SLU_09	Combination	0	-6,046	4,571E-13	-19,2438	2,064E-13	-8,7359
298	0,9 A_01_SLU_09	Combination	0	-0,517	4,571E-13	-19,2438	6,84E-16	-12,1459
298	1,35 A_01_SLU_09	Combination	0	5,011	4,571E-13	-19,2438	-2,05E-13	-18,044
298	1,8 A_01_SLU_09	Combination	0	10,54	4,571E-13	-19,2438	-4,107E-13	-26,4299
298	0 A_01_SLU_10	Combination	0	-4,578	4,974E-13	-5,4352	4,974E-13	-3,3155
298	0,45 A_01_SLU_10	Combination	0	-1,648	4,974E-13	-5,4352	2,736E-13	-1,9145
298	0,9 A_01_SLU_10	Combination	0	1,282	4,974E-13	-5,4352	4,974E-14	-1,832
298	1,35 A_01_SLU_10	Combination	0	4,212	4,974E-13	-5,4352	-1,741E-13	-3,0679
298	1,8 A_01_SLU_10	Combination	0	7,142	4,974E-13	-5,4352	-3,979E-13	-5,6224
298	0 A_02_SLU_01	Combination	0	-1,842	6,419E-13	0,6647	5,969E-13	-5,4411
298	0,45 A_02_SLU_01	Combination	0	4,827	6,419E-13	0,6647	3,08E-13	-2,0903
298	0,9 A_02_SLU_01	Combination	0	11,496	6,419E-13	0,6647	1,916E-14	-1,7406
298	1,35 A_02_SLU_01	Combination	0	18,165	6,419E-13	0,6647	-2,697E-13	-4,3919
298	1,8 A_02_SLU_01	Combination	0	24,834	6,419E-13	0,6647	-5,585E-13	-10,0443
298	0 A_02_SLU_01	Combination	0	-11,989	6,419E-13	-14,5893	5,969E-13	-8,3678
298	0,45 A_02_SLU_01	Combination	0	-5,32	6,419E-13	-14,5893	3,08E-13	-8,4983
298	0,9 A_02_SLU_01	Combination	0	1,349	6,419E-13	-14,5893	1,916E-14	-11,6299
298	1,35 A_02_SLU_01	Combination	0	8,018	6,419E-13	-14,5893	-2,697E-13	-17,7625
298	1,8 A_02_SLU_01	Combination	0	14,687	6,419E-13	-14,5893	-5,585E-13	-26,8961
298	0 A_02_SLU_02	Combination	0	-3,459	3,369E-12	-0,8466	3,325E-12	-5,8021
298	0,45 A_02_SLU_02	Combination	0	3,21	3,369E-12	-0,8466	1,809E-12	-2,5824
298	0,9 A_02_SLU_02	Combination	0	9,879	3,369E-12	-0,8466	2,931E-13	-2,3637
298	1,35 A_02_SLU_02	Combination	0	16,548	3,369E-12	-0,8466	-1,223E-12	-5,146
298	1,8 A_02_SLU_02	Combination	0	23,217	3,369E-12	-0,8466	-2,739E-12	-10,9294
298	0 A_02_SLU_02	Combination	0	-11,427	3,369E-12	-11,6532	3,325E-12	-7,9745
298	0,45 A_02_SLU_02	Combination	0	-4,758	3,369E-12	-11,6532	1,809E-12	-7,4986
298	0,9 A_02_SLU_02	Combination	0	1,911	3,369E-12	-11,6532	2,931E-13	-10,0239

298	1,35 A_02_SLU_02	Combination	0	8,58	3,369E-12	-11,6532	-1,223E-12	-15,5501
298	1,8 A_02_SLU_02	Combination	0	15,249	3,369E-12	-11,6532	-2,739E-12	-24,0774
298	0 A_02_SLU_03	Combination	0	-3,902	2,477E-12	-2,1129	2,433E-12	-5,7862
298	0,45 A_02_SLU_03	Combination	0	2,767	2,477E-12	-2,1129	1,318E-12	-2,3668
298	0,9 A_02_SLU_03	Combination	0	9,436	2,477E-12	-2,1129	2,038E-13	-1,9484
298	1,35 A_02_SLU_03	Combination	0	16,105	2,477E-12	-2,1129	-9,107E-13	-4,5311
298	1,8 A_02_SLU_03	Combination	0	22,774	2,477E-12	-2,1129	-2,025E-12	-10,1149
298	0 A_02_SLU_03	Combination	0	-11,871	2,477E-12	-12,9195	2,433E-12	-7,9585
298	0,45 A_02_SLU_03	Combination	0	-5,202	2,477E-12	-12,9195	1,318E-12	-7,283
298	0,9 A_02_SLU_03	Combination	0	1,467	2,477E-12	-12,9195	2,038E-13	-9,6086
298	1,35 A_02_SLU_03	Combination	0	8,136	2,477E-12	-12,9195	-9,107E-13	-14,9352
298	1,8 A_02_SLU_03	Combination	0	14,805	2,477E-12	-12,9195	-2,025E-12	-23,2629
298	0 A_02_SLU_04	Combination	0	-1,162	6,163E-13	2,047	5,713E-13	-5,3166
298	0,45 A_02_SLU_04	Combination	0	5,507	6,163E-13	2,047	2,939E-13	-2,2719
298	0,9 A_02_SLU_04	Combination	0	12,176	6,163E-13	2,047	1,66E-14	-2,2282
298	1,35 A_02_SLU_04	Combination	0	18,845	6,163E-13	2,047	-2,607E-13	-5,1856
298	1,8 A_02_SLU_04	Combination	0	25,514	6,163E-13	2,047	-5,381E-13	-11,1441
298	0 A_02_SLU_04	Combination	0	-11,308	6,163E-13	-13,207	5,713E-13	-8,2433
298	0,45 A_02_SLU_04	Combination	0	-4,639	6,163E-13	-13,207	2,939E-13	-8,6799
298	0,9 A_02_SLU_04	Combination	0	2,03	6,163E-13	-13,207	1,66E-14	-12,1175
298	1,35 A_02_SLU_04	Combination	0	8,699	6,163E-13	-13,207	-2,607E-13	-18,5562
298	1,8 A_02_SLU_04	Combination	0	15,368	6,163E-13	-13,207	-5,381E-13	-27,9959
298	0 A_02_SLU_05	Combination	0	-5,907	6,565E-13	-6,6573	6,565E-13	-4,5334
298	0,45 A_02_SLU_05	Combination	0	-1,836	6,565E-13	-6,6573	3,611E-13	-2,7912
298	0,9 A_02_SLU_05	Combination	0	2,234	6,565E-13	-6,6573	6,565E-14	-2,8806
298	1,35 A_02_SLU_05	Combination	0	6,304	6,565E-13	-6,6573	-2,298E-13	-4,8017
298	1,8 A_02_SLU_05	Combination	0	10,374	6,565E-13	-6,6573	-5,252E-13	-8,5543
298	0 A_02_SLU_06	Combination	0	-0,514	4,827E-13	1,8868	4,377E-13	-4,2233
298	0,45 A_02_SLU_06	Combination	0	5,015	4,827E-13	1,8868	2,205E-13	-1,2136
298	0,9 A_02_SLU_06	Combination	0	10,544	4,827E-13	1,8868	3,242E-15	-0,6919
298	1,35 A_02_SLU_06	Combination	0	16,072	4,827E-13	1,8868	-2,14E-13	-2,6582
298	1,8 A_02_SLU_06	Combination	0	21,601	4,827E-13	1,8868	-4,312E-13	-7,1123

298	0 A_02_SLU_06	Combination	0	-10,66	4,827E-13	-13,3672	4,377E-13	-7,15
298	0,45 A_02_SLU_06	Combination	0	-5,132	4,827E-13	-13,3672	2,205E-13	-7,6216
298	0,9 A_02_SLU_06	Combination	0	0,397	4,827E-13	-13,3672	3,242E-15	-10,5812
298	1,35 A_02_SLU_06	Combination	0	5,926	4,827E-13	-13,3672	-2,14E-13	-16,0288
298	1,8 A_02_SLU_06	Combination	0	11,455	4,827E-13	-13,3672	-4,312E-13	-23,9642
298	0 A_02_SLU_07	Combination	0	-2,13	3,21E-12	0,3755	3,166E-12	-4,5843
298	0,45 A_02_SLU_07	Combination	0	3,398	3,21E-12	0,3755	1,722E-12	-1,7057
298	0,9 A_02_SLU_07	Combination	0	8,927	3,21E-12	0,3755	2,772E-13	-1,315
298	1,35 A_02_SLU_07	Combination	0	14,456	3,21E-12	0,3755	-1,167E-12	-3,4123
298	1,8 A_02_SLU_07	Combination	0	19,984	3,21E-12	0,3755	-2,612E-12	-7,9975
298	0 A_02_SLU_07	Combination	0	-10,099	3,21E-12	-10,4312	3,166E-12	-6,7566
298	0,45 A_02_SLU_07	Combination	0	-4,57	3,21E-12	-10,4312	1,722E-12	-6,6219
298	0,9 A_02_SLU_07	Combination	0	0,958	3,21E-12	-10,4312	2,772E-13	-8,9752
298	1,35 A_02_SLU_07	Combination	0	6,487	3,21E-12	-10,4312	-1,167E-12	-13,8164
298	1,8 A_02_SLU_07	Combination	0	12,016	3,21E-12	-10,4312	-2,612E-12	-21,1455
298	0 A_02_SLU_08	Combination	0	-2,574	2,318E-12	-0,8908	2,274E-12	-4,5683
298	0,45 A_02_SLU_08	Combination	0	2,955	2,318E-12	-0,8908	1,231E-12	-1,4901
298	0,9 A_02_SLU_08	Combination	0	8,483	2,318E-12	-0,8908	1,879E-13	-0,8998
298	1,35 A_02_SLU_08	Combination	0	14,012	2,318E-12	-0,8908	-8,55E-13	-2,7974
298	1,8 A_02_SLU_08	Combination	0	19,541	2,318E-12	-0,8908	-1,898E-12	-7,183
298	0 A_02_SLU_08	Combination	0	-10,543	2,318E-12	-11,6975	2,274E-12	-6,7407
298	0,45 A_02_SLU_08	Combination	0	-5,014	2,318E-12	-11,6975	1,231E-12	-6,4063
298	0,9 A_02_SLU_08	Combination	0	0,515	2,318E-12	-11,6975	1,879E-13	-8,56
298	1,35 A_02_SLU_08	Combination	0	6,043	2,318E-12	-11,6975	-8,55E-13	-13,2015
298	1,8 A_02_SLU_08	Combination	0	11,572	2,318E-12	-11,6975	-1,898E-12	-20,331
298	0 A_02_SLU_09	Combination	0	0,166	4,571E-13	3,2691	4,121E-13	-4,0987
298	0,45 A_02_SLU_09	Combination	0	5,695	4,571E-13	3,2691	2,064E-13	-1,3952
298	0,9 A_02_SLU_09	Combination	0	11,224	4,571E-13	3,2691	6,84E-16	-1,1796
298	1,35 A_02_SLU_09	Combination	0	16,753	4,571E-13	3,2691	-2,05E-13	-3,4519
298	1,8 A_02_SLU_09	Combination	0	22,281	4,571E-13	3,2691	-4,107E-13	-8,2121
298	0 A_02_SLU_09	Combination	0	-9,98	4,571E-13	-11,985	4,121E-13	-7,0255
298	0,45 A_02_SLU_09	Combination	0	-4,451	4,571E-13	-11,985	2,064E-13	-7,8032

298	0,9 A_02_SLU_09	Combination	0	1,077	4,571E-13	-11,985	6,84E-16	-11,0689
298	1,35 A_02_SLU_09	Combination	0	6,606	4,571E-13	-11,985	-2,05E-13	-16,8225
298	1,8 A_02_SLU_09	Combination	0	12,135	4,571E-13	-11,985	-4,107E-13	-25,064
298	0 A_02_SLU_10	Combination	0	-4,578	4,974E-13	-5,4352	4,974E-13	-3,3155
298	0,45 A_02_SLU_10	Combination	0	-1,648	4,974E-13	-5,4352	2,736E-13	-1,9145
298	0,9 A_02_SLU_10	Combination	0	1,282	4,974E-13	-5,4352	4,974E-14	-1,832
298	1,35 A_02_SLU_10	Combination	0	4,212	4,974E-13	-5,4352	-1,741E-13	-3,0679
298	1,8 A_02_SLU_10	Combination	0	7,142	4,974E-13	-5,4352	-3,979E-13	-5,6224
298	0 COMBO_Dead	Combination	0	-3,547	6,139E-13	-3,0928	6,139E-13	-3,0254
298	0,45 COMBO_Dead	Combination	0	-0,625	6,139E-13	-3,0928	3,376E-13	-2,0867
298	0,9 COMBO_Dead	Combination	0	2,298	6,139E-13	-3,0928	6,139E-14	-2,4632
298	1,35 COMBO_Dead	Combination	0	5,221	6,139E-13	-3,0928	-2,149E-13	-4,1549
298	1,8 COMBO_Dead	Combination	0	8,143	6,139E-13	-3,0928	-4,911E-13	-7,1619
298	0 COMBO_Permanenti	Combination	0	-1,226	0	-1,2607	0	-1,3004
298	0,45 COMBO_Permanenti	Combination	0	-0,078	0	-1,2607	0	-1,0071
298	0,9 COMBO_Permanenti	Combination	0	1,069	0	-1,2607	0	-1,2302
298	1,35 COMBO_Permanenti	Combination	0	2,217	0	-1,2607	0	-1,9696
298	1,8 COMBO_Permanenti	Combination	0	3,364	0	-1,2607	0	-3,2254
298	0 COMBO1_MOBILI	Combination	0	3,862	2,798E-14	2,8845	-1,705E-14	-0,9554
298	0,45 COMBO1_MOBILI	Combination	0	6,461	2,798E-14	2,8845	-2,964E-14	1,6149
298	0,9 COMBO1_MOBILI	Combination	0	9,06	2,798E-14	2,8845	-4,223E-14	3,0158
298	1,35 COMBO1_MOBILI	Combination	0	11,658	2,798E-14	2,8845	-5,482E-14	3,2473
298	1,8 COMBO1_MOBILI	Combination	0	14,257	2,798E-14	2,8845	-6,741E-14	2,3093
298	0 COMBO1_MOBILI	Combination	0	-8,81	2,798E-14	-17,4947	-1,705E-14	-4,8302
298	0,45 COMBO1_MOBILI	Combination	0	-6,211	2,798E-14	-17,4947	-2,964E-14	-6,3372
298	0,9 COMBO1_MOBILI	Combination	0	-3,613	2,798E-14	-17,4947	-4,223E-14	-9,0136
298	1,35 COMBO1_MOBILI	Combination	0	-1,014	2,798E-14	-17,4947	-5,482E-14	-12,8595
298	1,8 COMBO1_MOBILI	Combination	0	1,585	2,798E-14	-17,4947	-6,741E-14	-17,8748
298	0 COMBO2_MOBILI	Combination	0	2,931	2,798E-14	5,0182	-1,705E-14	-1,1153
298	0,45 COMBO2_MOBILI	Combination	0	5,53	2,798E-14	5,0182	-2,964E-14	1,0035
298	0,9 COMBO2_MOBILI	Combination	0	8,128	2,798E-14	5,0182	-4,223E-14	1,9527
298	1,35 COMBO2_MOBILI	Combination	0	10,727	2,798E-14	5,0182	-5,482E-14	1,7326

298	1,8 COMBO2_MOBILI	Combination	0	13,326	2,798E-14	5,0182	-6,741E-14	0,343
298	0 COMBO2_MOBILI	Combination	0	-7,216	2,798E-14	-10,2358	-1,705E-14	-4,042
298	0,45 COMBO2_MOBILI	Combination	0	-4,617	2,798E-14	-10,2358	-2,964E-14	-5,4046
298	0,9 COMBO2_MOBILI	Combination	0	-2,018	2,798E-14	-10,2358	-4,223E-14	-7,9365
298	1,35 COMBO2_MOBILI	Combination	0	0,581	2,798E-14	-10,2358	-5,482E-14	-11,638
298	1,8 COMBO2_MOBILI	Combination	0	3,179	2,798E-14	-10,2358	-6,741E-14	-16,5088
298	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
298	0,45 COMBO_RITIRO	Combination	0	0	0	0	0	0
298	0,9 COMBO_RITIRO	Combination	0	0	0	0	0	0
298	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
298	1,8 COMBO_RITIRO	Combination	0	0	0	0	0	0
298	0 COMB_RARA	Combination	0	-2,539	4,552E-13	-2,3248	4,476E-13	-3,2366
298	0,45 COMB_RARA	Combination	0	0,824	4,552E-13	-2,3248	2,428E-13	-1,9444
298	0,9 COMB_RARA	Combination	0	4,187	4,552E-13	-2,3248	3,797E-14	-2,1656
298	1,35 COMB_RARA	Combination	0	7,55	4,552E-13	-2,3248	-1,669E-13	-3,9002
298	1,8 COMB_RARA	Combination	0	10,913	4,552E-13	-2,3248	-3,717E-13	-7,1482
298	0 COMB_RARA	Combination	0	-4,886	4,552E-13	-6,0988	4,476E-13	-3,9541
298	0,45 COMB_RARA	Combination	0	-1,523	4,552E-13	-6,0988	2,428E-13	-3,417
298	0,9 COMB_RARA	Combination	0	1,84	4,552E-13	-6,0988	3,797E-14	-4,3933
298	1,35 COMB_RARA	Combination	0	5,203	4,552E-13	-6,0988	-1,669E-13	-6,8829
298	1,8 COMB_RARA	Combination	0	8,566	4,552E-13	-6,0988	-3,717E-13	-10,886
299	0 DEAD	LinStatic	0,472	-7,212	-0,008057	1,912	0,2409	-5,0773
299	0,425 DEAD	LinStatic	0,472	-5,167	-0,008057	1,912	0,2443	-2,4468
299	0,85 DEAD	LinStatic	0,472	-3,122	-0,008057	1,912	0,2478	-0,6853
299	0,85 DEAD	LinStatic	0,472	-3,122	-0,008057	1,912	0,2478	-0,6853
299	1,35 DEAD	LinStatic	0,472	-0,717	-0,008057	1,912	0,2518	0,2745
299	1,85 DEAD	LinStatic	0,472	1,689	-0,008057	1,912	0,2558	0,0315
299	0 PAVIMENTAZIONE	LinStatic	0,151	-2,545	-0,002737	0,5121	0,0677	-1,7599
299	0,425 PAVIMENTAZIONE	LinStatic	0,151	-1,822	-0,002737	0,5121	0,0689	-0,832
299	0,85 PAVIMENTAZIONE	LinStatic	0,151	-1,1	-0,002737	0,5121	0,0701	-0,2111
299	0,85 PAVIMENTAZIONE	LinStatic	0,151	-1,1	-0,002737	0,5121	0,0701	-0,2111
299	1,35 PAVIMENTAZIONE	LinStatic	0,151	-0,25	-0,002737	0,5121	0,0714	0,1262

299	1,85 PAVIMENTAZIONE	LinStatic	0,151	0,6	-0,002737	0,5121	0,0728	0,0385
299	0 BARRIERA+CORDOLO	LinStatic	0,218	0,222	0,019	0,1289	0,0992	0,1558
299	0,425 BARRIERA+CORDOLO	LinStatic	0,218	0,222	0,019	0,1289	0,0912	0,0616
299	0,85 BARRIERA+CORDOLO	LinStatic	0,218	0,222	0,019	0,1289	0,0832	-0,0326
299	0,85 BARRIERA+CORDOLO	LinStatic	0,218	0,222	0,019	0,1289	0,0832	-0,0326
299	1,35 BARRIERA+CORDOLO	LinStatic	0,218	0,222	0,019	0,1289	0,0738	-0,1434
299	1,85 BARRIERA+CORDOLO	LinStatic	0,218	0,222	0,019	0,1289	0,0643	-0,2542
299	0 PARAPETTO	LinStatic	0,187	-0,038	0,021	0,0154	0,0799	-0,2747
299	0,425 PARAPETTO	LinStatic	0,187	-0,038	0,021	0,0154	0,0709	-0,2585
299	0,85 PARAPETTO	LinStatic	0,187	-0,038	0,021	0,0154	0,0618	-0,2423
299	0,85 PARAPETTO	LinStatic	0,187	-0,038	0,021	0,0154	0,0618	-0,2423
299	1,35 PARAPETTO	LinStatic	0,187	-0,038	0,021	0,0154	0,0511	-0,2232
299	1,85 PARAPETTO	LinStatic	0,187	-0,038	0,021	0,0154	0,0404	-0,2041
299	0 QK_MOBILI	LinStatic	0,079	0,006537	0,034	1,1091	0,1528	-0,2073
299	0,425 QK_MOBILI	LinStatic	0,079	0,006537	0,034	1,1091	0,1384	-0,21
299	0,85 QK_MOBILI	LinStatic	0,079	0,006537	0,034	1,1091	0,124	-0,2128
299	0,85 QK_MOBILI	LinStatic	0,079	0,006537	0,034	1,1091	0,124	-0,2128
299	1,35 QK_MOBILI	LinStatic	0,079	0,006537	0,034	1,1091	0,1071	-0,2161
299	1,85 QK_MOBILI	LinStatic	0,079	0,006537	0,034	1,1091	0,0901	-0,2194
299	0 QK_FOLLA	LinStatic	1,574	0,015	0,174	0,2692	0,6825	-1,7074
299	0,425 QK_FOLLA	LinStatic	1,574	0,015	0,174	0,2692	0,6085	-1,7136
299	0,85 QK_FOLLA	LinStatic	1,574	0,015	0,174	0,2692	0,5346	-1,7199
299	0,85 QK_FOLLA	LinStatic	1,574	0,015	0,174	0,2692	0,5346	-1,7199
299	1,35 QK_FOLLA	LinStatic	1,574	0,015	0,174	0,2692	0,4476	-1,7272
299	1,85 QK_FOLLA	LinStatic	1,574	0,015	0,174	0,2692	0,3606	-1,7345
299	0 PERMANENTI	LinStatic	0,557	-2,361	0,038	0,6564	0,2469	-1,8788
299	0,425 PERMANENTI	LinStatic	0,557	-1,639	0,038	0,6564	0,231	-1,0289
299	0,85 PERMANENTI	LinStatic	0,557	-0,916	0,038	0,6564	0,215	-0,486
299	0,85 PERMANENTI	LinStatic	0,557	-0,916	0,038	0,6564	0,215	-0,486
299	1,35 PERMANENTI	LinStatic	0,557	-0,066	0,038	0,6564	0,1963	-0,2404
299	1,85 PERMANENTI	LinStatic	0,557	0,784	0,038	0,6564	0,1775	-0,4198
299	0 Qk_Tandem_1	LinMoving	10,341	1,232	5,187	25,6643	15,5549	5,8476

299	0,425 Qk_Tandem_1	LinMoving	10,341	31,395	5,187	22,6514	15,0364	28,3586
299	0,85 Qk_Tandem_1	LinMoving	10,341	61,559	5,187	19,6385	14,5179	50,8697
299	0,85 Qk_Tandem_1	LinMoving	10,341	61,559	5,187	19,6385	14,5179	50,8697
299	1,35 Qk_Tandem_1	LinMoving	10,341	62,023	5,187	19,7223	14,6938	35,824
299	1,85 Qk_Tandem_1	LinMoving	10,341	62,487	5,187	19,8062	14,8697	20,7783
299	0 Qk_Tandem_1	LinMoving	-49,405	-112,809	-6,015	-31,5377	-19,5651	-52,4111
299	0,425 Qk_Tandem_1	LinMoving	-49,405	-87,841	-6,015	-31,5752	-18,7491	-29,2216
299	0,85 Qk_Tandem_1	LinMoving	-49,405	-62,873	-6,015	-31,6126	-17,9332	-6,0322
299	0,85 Qk_Tandem_1	LinMoving	-49,405	-62,873	-6,015	-31,6126	-17,9332	-6,0322
299	1,35 Qk_Tandem_1	LinMoving	-49,405	-39,121	-6,015	-28,6796	-17,7008	-14,4838
299	1,85 Qk_Tandem_1	LinMoving	-49,405	-15,37	-6,015	-25,7466	-17,4685	-22,9355
299	0 Qk_Tandem_2	LinMoving	7,057	0,942	5,296	21,8322	10,7722	3,3487
299	0,425 Qk_Tandem_2	LinMoving	7,057	20,478	5,296	19,9063	10,6109	17,7001
299	0,85 Qk_Tandem_2	LinMoving	7,057	40,015	5,296	17,9804	10,4496	32,0514
299	0,85 Qk_Tandem_2	LinMoving	7,057	40,015	5,296	17,9804	10,4496	32,0514
299	1,35 Qk_Tandem_2	LinMoving	7,057	40,143	5,296	18,0037	11,5636	23,1652
299	1,85 Qk_Tandem_2	LinMoving	7,057	40,272	5,296	18,027	12,6776	14,2789
299	0 Qk_Tandem_2	LinMoving	-35,929	-74,476	-5,829	-20,7973	-13,2202	-37,4315
299	0,425 Qk_Tandem_2	LinMoving	-35,929	-59,029	-5,829	-20,8077	-12,9267	-21,6215
299	0,85 Qk_Tandem_2	LinMoving	-35,929	-43,581	-5,829	-20,8181	-12,6332	-5,8115
299	0,85 Qk_Tandem_2	LinMoving	-35,929	-43,581	-5,829	-20,8181	-12,6332	-5,8115
299	1,35 Qk_Tandem_2	LinMoving	-35,929	-27,818	-5,829	-18,9275	-13,4906	-10,872
299	1,85 Qk_Tandem_2	LinMoving	-35,929	-12,056	-5,829	-17,037	-14,348	-15,9325
299	0 FRENATURA	LinStatic	0,061	-0,034	2,601	-0,6205	0,2848	-0,1305
299	0,425 FRENATURA	LinStatic	0,061	-0,034	2,601	-0,6205	-0,8208	-0,1159
299	0,85 FRENATURA	LinStatic	0,061	-0,034	2,601	-0,6205	-1,9263	-0,1014
299	0,85 FRENATURA	LinStatic	0,061	-0,034	2,601	-0,6205	-1,9263	-0,1014
299	1,35 FRENATURA	LinStatic	0,061	-0,034	2,601	-0,6205	-3,227	-0,0843
299	1,85 FRENATURA	LinStatic	0,061	-0,034	2,601	-0,6205	-4,5276	-0,0672
299	0 VENTO_TR_SC	LinStatic	-1,279	-0,291	1,874	-0,4614	3,9884	-1,2166
299	0,425 VENTO_TR_SC	LinStatic	-1,279	-0,291	1,874	-0,4614	3,1917	-1,0927
299	0,85 VENTO_TR_SC	LinStatic	-1,279	-0,291	1,874	-0,4614	2,3951	-0,9689

299	0,85 VENTO_TR_SC	LinStatic	-1,279	-0,291	1,874	-0,4614	2,3951	-0,9689
299	1,35 VENTO_TR_SC	LinStatic	-1,279	-0,291	1,874	-0,4614	1,4579	-0,8232
299	1,85 VENTO_TR_SC	LinStatic	-1,279	-0,291	1,874	-0,4614	0,5207	-0,6775
299	0 VENTO_TR_CA	LinStatic	-1,537	-0,548	2,529	-0,7824	5,4223	-2,1805
299	0,425 VENTO_TR_CA	LinStatic	-1,537	-0,548	2,529	-0,7824	4,3473	-1,9476
299	0,85 VENTO_TR_CA	LinStatic	-1,537	-0,548	2,529	-0,7824	3,2724	-1,7148
299	0,85 VENTO_TR_CA	LinStatic	-1,537	-0,548	2,529	-0,7824	3,2724	-1,7148
299	1,35 VENTO_TR_CA	LinStatic	-1,537	-0,548	2,529	-0,7824	2,0077	-1,4408
299	1,85 VENTO_TR_CA	LinStatic	-1,537	-0,548	2,529	-0,7824	0,743	-1,1668
299	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
299	0,425 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
299	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
299	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
299	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
299	1,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
299	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
299	0,425 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
299	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
299	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
299	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
299	1,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
299	0 Qk_Tandem_1_FQ	LinMoving	7,062	0,832	3,617	18,5713	10,8838	3,8638
299	0,425 Qk_Tandem_1_FQ	LinMoving	7,062	22,939	3,617	16,386	10,5384	20,1288
299	0,85 Qk_Tandem_1_FQ	LinMoving	7,062	45,046	3,617	14,2008	10,193	36,3938
299	0,85 Qk_Tandem_1_FQ	LinMoving	7,062	45,046	3,617	14,2008	10,193	36,3938
299	1,35 Qk_Tandem_1_FQ	LinMoving	7,062	45,232	3,617	14,2343	10,3208	25,3472
299	1,85 Qk_Tandem_1_FQ	LinMoving	7,062	45,417	3,617	14,2679	10,4486	14,3007
299	0 Qk_Tandem_1_FQ	LinMoving	-35,71	-81,583	-4,125	-21,9069	-13,4684	-37,8995
299	0,425 Qk_Tandem_1_FQ	LinMoving	-35,71	-63,935	-4,125	-21,9219	-12,9475	-21,1356
299	0,85 Qk_Tandem_1_FQ	LinMoving	-35,71	-46,287	-4,125	-21,9368	-12,4266	-4,3717
299	0,85 Qk_Tandem_1_FQ	LinMoving	-35,71	-46,287	-4,125	-21,9368	-12,4266	-4,3717
299	1,35 Qk_Tandem_1_FQ	LinMoving	-35,71	-28,538	-4,125	-19,7954	-12,3042	-10,5918

299	1,85 Qk_Tandem_1_FQ	LinMoving	-35,71	-10,789	-4,125	-17,6539	-12,1819	-16,8119
299	0 Qk_Tandem_2_FQ	LinMoving	5,051	0,666	3,656	15,1954	7,6874	2,3625
299	0,425 Qk_Tandem_2_FQ	LinMoving	5,051	15,175	3,656	13,7716	7,5897	12,9524
299	0,85 Qk_Tandem_2_FQ	LinMoving	5,051	29,685	3,656	12,3479	7,4919	23,5424
299	0,85 Qk_Tandem_2_FQ	LinMoving	5,051	29,685	3,656	12,3479	7,4919	23,5424
299	1,35 Qk_Tandem_2_FQ	LinMoving	5,051	29,736	3,656	12,3572	8,2282	16,8127
299	1,85 Qk_Tandem_2_FQ	LinMoving	5,051	29,788	3,656	12,3665	8,9644	10,083
299	0 Qk_Tandem_2_FQ	LinMoving	-26,251	-54,643	-3,996	-14,8904	-9,3518	-27,1561
299	0,425 Qk_Tandem_2_FQ	LinMoving	-26,251	-43,357	-3,996	-14,8946	-9,18	-15,6243
299	0,85 Qk_Tandem_2_FQ	LinMoving	-26,251	-32,071	-3,996	-14,8988	-9,0083	-4,0926
299	0,85 Qk_Tandem_2_FQ	LinMoving	-26,251	-32,071	-3,996	-14,8988	-9,0083	-4,0926
299	1,35 Qk_Tandem_2_FQ	LinMoving	-26,251	-20,266	-3,996	-13,497	-9,5817	-7,904
299	1,85 Qk_Tandem_2_FQ	LinMoving	-26,251	-8,462	-3,996	-12,0952	-10,1552	-11,7154
299	0 QK_MOBILI_FQ	LinStatic	0,039	0,003268	0,017	0,5546	0,0764	-0,1036
299	0,425 QK_MOBILI_FQ	LinStatic	0,039	0,003268	0,017	0,5546	0,0692	-0,105
299	0,85 QK_MOBILI_FQ	LinStatic	0,039	0,003268	0,017	0,5546	0,062	-0,1064
299	0,85 QK_MOBILI_FQ	LinStatic	0,039	0,003268	0,017	0,5546	0,062	-0,1064
299	1,35 QK_MOBILI_FQ	LinStatic	0,039	0,003268	0,017	0,5546	0,0535	-0,108
299	1,85 QK_MOBILI_FQ	LinStatic	0,039	0,003268	0,017	0,5546	0,0451	-0,1097
299	0 FRENATURA_2	LinStatic	0,027	-0,042	2,129	-0,6264	4,2587	-0,1473
299	0,425 FRENATURA_2	LinStatic	0,027	-0,042	2,129	-0,6264	3,354	-0,1294
299	0,85 FRENATURA_2	LinStatic	0,027	-0,042	2,129	-0,6264	2,4493	-0,1115
299	0,85 FRENATURA_2	LinStatic	0,027	-0,042	2,129	-0,6264	2,4493	-0,1115
299	1,35 FRENATURA_2	LinStatic	0,027	-0,042	2,129	-0,6264	1,385	-0,0905
299	1,85 FRENATURA_2	LinStatic	0,027	-0,042	2,129	-0,6264	0,3207	-0,0695
299	0 RITIRO	LinStatic	0	0	0	0	0	0
299	0,425 RITIRO	LinStatic	0	0	0	0	0	0
299	0,85 RITIRO	LinStatic	0	0	0	0	0	0
299	0,85 RITIRO	LinStatic	0	0	0	0	0	0
299	1,35 RITIRO	LinStatic	0	0	0	0	0	0
299	1,85 RITIRO	LinStatic	0	0	0	0	0	0
299	0 TEMPERATURA	LinStatic	0	0	0	0	0	0

299	0,425 TEMPERATURA	LinStatic	0	0	0	0	0	0
299	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
299	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
299	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
299	1,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
299	0 Distorsioni	LinStatic	0	0	0	0	0	0
299	0,425 Distorsioni	LinStatic	0	0	0	0	0	0
299	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
299	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
299	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
299	1,85 Distorsioni	LinStatic	0	0	0	0	0	0
299	0 A_01_SLU_00	Combination	1,471	-13,278	0,045	3,5658	0,6956	-9,6726
299	0,425 A_01_SLU_00	Combination	1,471	-9,433	0,045	3,5658	0,6763	-4,8465
299	0,85 A_01_SLU_00	Combination	1,471	-5,589	0,045	3,5658	0,657	-1,6541
299	0,85 A_01_SLU_00	Combination	1,471	-5,589	0,045	3,5658	0,657	-1,6541
299	1,35 A_01_SLU_00	Combination	1,471	-1,067	0,045	3,5658	0,6344	0,01
299	1,85 A_01_SLU_00	Combination	1,471	3,456	0,045	3,5658	0,6117	-0,5872
299	0 A_01_SLU_01	Combination	15,133	-12,57	11,908	38,7054	32,6847	-8,5441
299	0,425 A_01_SLU_01	Combination	15,133	31,995	11,908	34,638	29,9002	27,078
299	0,85 A_01_SLU_01	Combination	15,133	76,56	11,908	30,5705	27,1157	61,0663
299	0,85 A_01_SLU_01	Combination	15,133	76,56	11,908	30,5705	27,1157	61,0663
299	1,35 A_01_SLU_01	Combination	15,133	81,708	11,908	30,6837	24,9008	42,8964
299	1,85 A_01_SLU_01	Combination	15,133	86,857	11,908	30,7969	22,686	22,4653
299	0 A_01_SLU_01	Combination	-65,523	-166,525	-3,216	-38,5174	-14,7272	-87,1934
299	0,425 A_01_SLU_01	Combination	-65,523	-128,974	-3,216	-38,5679	-15,7102	-50,6554
299	0,85 A_01_SLU_01	Combination	-65,523	-91,423	-3,216	-38,6185	-16,6932	-15,7512
299	0,85 A_01_SLU_01	Combination	-65,523	-91,423	-3,216	-38,6185	-16,6932	-15,7512
299	1,35 A_01_SLU_01	Combination	-65,523	-54,836	-3,216	-34,6589	-18,832	-25,0191
299	1,85 A_01_SLU_01	Combination	-65,523	-18,249	-3,216	-30,6994	-20,9707	-36,5483
299	0 A_01_SLU_02	Combination	11,803	-13,041	14,209	30,236	28,3353	-10,6986
299	0,425 A_01_SLU_02	Combination	11,803	23,964	14,209	26,9582	24,0841	18,9548
299	0,85 A_01_SLU_02	Combination	11,803	60,969	14,209	23,6803	19,8329	46,9744

299	0,85 A_01_SLU_02	Combination	11,803	60,969	14,209	23,6803	19,8329	46,9744
299	1,35 A_01_SLU_02	Combination	11,803	65,77	14,209	23,7306	15,6327	32,5742
299	1,85 A_01_SLU_02	Combination	11,803	70,57	14,209	23,7809	11,4325	15,9128
299	0 A_01_SLU_02	Combination	-52,355	-136,664	2,596	-30,4812	-8,1928	-73,3434
299	0,425 A_01_SLU_02	Combination	-52,355	-106,348	2,596	-30,5037	-11,1447	-42,9418
299	0,85 A_01_SLU_02	Combination	-52,355	-76,032	2,596	-30,5261	-14,0965	-14,1738
299	0,85 A_01_SLU_02	Combination	-52,355	-76,032	2,596	-30,5261	-14,0965	-14,1738
299	1,35 A_01_SLU_02	Combination	-52,355	-44,885	2,596	-27,3139	-18,3049	-21,3343
299	1,85 A_01_SLU_02	Combination	-52,355	-13,739	2,596	-24,1017	-22,5133	-30,756
299	0 A_01_SLU_03	Combination	9,928	-13,682	15,943	29,6074	34,6997	-13,2499
299	0,425 A_01_SLU_03	Combination	9,928	23,323	15,943	26,3296	29,7112	16,6756
299	0,85 A_01_SLU_03	Combination	9,928	60,328	15,943	23,0517	24,7228	44,9674
299	0,85 A_01_SLU_03	Combination	9,928	60,328	15,943	23,0517	24,7228	44,9674
299	1,35 A_01_SLU_03	Combination	9,928	65,129	15,943	23,102	19,6554	30,8875
299	1,85 A_01_SLU_03	Combination	9,928	69,93	15,943	23,1523	14,5879	14,5463
299	0 A_01_SLU_03	Combination	-54,23	-137,304	4,33	-31,1098	-1,8285	-75,8948
299	0,425 A_01_SLU_03	Combination	-54,23	-106,988	4,33	-31,1323	-5,5175	-45,221
299	0,85 A_01_SLU_03	Combination	-54,23	-76,672	4,33	-31,1548	-9,2065	-16,1808
299	0,85 A_01_SLU_03	Combination	-54,23	-76,672	4,33	-31,1548	-9,2065	-16,1808
299	1,35 A_01_SLU_03	Combination	-54,23	-45,526	4,33	-27,9425	-14,2822	-23,0211
299	1,85 A_01_SLU_03	Combination	-54,23	-14,38	4,33	-24,7303	-19,3578	-32,1225
299	0 A_01_SLU_04	Combination	17,9	-11,584	7,355	40,1137	22,9246	-4,6192
299	0,425 A_01_SLU_04	Combination	17,9	32,981	7,355	36,0463	22,075	30,5837
299	0,85 A_01_SLU_04	Combination	17,9	77,546	7,355	31,9789	21,2255	64,1528
299	0,85 A_01_SLU_04	Combination	17,9	77,546	7,355	31,9789	21,2255	64,1528
299	1,35 A_01_SLU_04	Combination	17,9	82,695	7,355	32,092	21,287	45,4898
299	1,85 A_01_SLU_04	Combination	17,9	87,844	7,355	32,2052	21,3485	24,5656
299	0 A_01_SLU_04	Combination	-62,757	-165,539	-7,768	-37,109	-24,4873	-83,2685
299	0,425 A_01_SLU_04	Combination	-62,757	-127,988	-7,768	-37,1596	-23,5354	-47,1497
299	0,85 A_01_SLU_04	Combination	-62,757	-90,436	-7,768	-37,2102	-22,5835	-12,6646
299	0,85 A_01_SLU_04	Combination	-62,757	-90,436	-7,768	-37,2102	-22,5835	-12,6646
299	1,35 A_01_SLU_04	Combination	-62,757	-53,85	-7,768	-33,2506	-22,4458	-22,4257

299	1,85 A_01_SLU_04	Combination	-62,757	-17,263	-7,768	-29,2911	-22,3082	-34,4481
299	0 A_01_SLU_05	Combination	-3,14	-14,921	7,633	1,2186	16,9624	-16,2141
299	0,425 A_01_SLU_05	Combination	-3,14	-11,077	7,633	1,2186	13,7183	-10,6894
299	0,85 A_01_SLU_05	Combination	-3,14	-7,233	7,633	1,2186	10,4741	-6,7984
299	0,85 A_01_SLU_05	Combination	-3,14	-7,233	7,633	1,2186	10,4741	-6,7984
299	1,35 A_01_SLU_05	Combination	-3,14	-2,711	7,633	1,2186	6,6575	-4,3124
299	1,85 A_01_SLU_05	Combination	-3,14	1,812	7,633	1,2186	2,8408	-4,0876
299	0 A_01_SLU_06	Combination	14,69	-8,865	11,892	37,708	32,4769	-5,8277
299	0,425 A_01_SLU_06	Combination	14,69	34,623	11,892	33,6406	29,6992	28,4488
299	0,85 A_01_SLU_06	Combination	14,69	78,11	11,892	29,5731	26,9215	61,5491
299	0,85 A_01_SLU_06	Combination	14,69	78,11	11,892	29,5731	26,9215	61,5491
299	1,35 A_01_SLU_06	Combination	14,69	81,992	11,892	29,6863	24,7146	42,9206
299	1,85 A_01_SLU_06	Combination	14,69	85,874	11,892	29,7995	22,5077	22,6642
299	0 A_01_SLU_06	Combination	-65,967	-162,821	-3,232	-39,5148	-14,935	-84,477
299	0,425 A_01_SLU_06	Combination	-65,967	-126,346	-3,232	-39,5653	-15,9112	-49,2846
299	0,85 A_01_SLU_06	Combination	-65,967	-89,872	-3,232	-39,6159	-16,8875	-15,2684
299	0,85 A_01_SLU_06	Combination	-65,967	-89,872	-3,232	-39,6159	-16,8875	-15,2684
299	1,35 A_01_SLU_06	Combination	-65,967	-54,552	-3,232	-35,6564	-19,0182	-24,995
299	1,85 A_01_SLU_06	Combination	-65,967	-19,232	-3,232	-31,6968	-21,149	-36,3494
299	0 A_01_SLU_07	Combination	11,36	-9,337	14,193	29,2386	28,1276	-7,9821
299	0,425 A_01_SLU_07	Combination	11,36	26,591	14,193	25,9608	23,8831	20,3256
299	0,85 A_01_SLU_07	Combination	11,36	62,52	14,193	22,6829	19,6386	47,4572
299	0,85 A_01_SLU_07	Combination	11,36	62,52	14,193	22,6829	19,6386	47,4572
299	1,35 A_01_SLU_07	Combination	11,36	66,053	14,193	22,7332	15,4464	32,5983
299	1,85 A_01_SLU_07	Combination	11,36	69,587	14,193	22,7835	11,2542	16,1117
299	0 A_01_SLU_07	Combination	-52,798	-132,959	2,58	-31,4786	-8,4006	-70,627
299	0,425 A_01_SLU_07	Combination	-52,798	-103,72	2,58	-31,5011	-11,3457	-41,5709
299	0,85 A_01_SLU_07	Combination	-52,798	-74,481	2,58	-31,5236	-14,2907	-13,691
299	0,85 A_01_SLU_07	Combination	-52,798	-74,481	2,58	-31,5236	-14,2907	-13,691
299	1,35 A_01_SLU_07	Combination	-52,798	-44,601	2,58	-28,3113	-18,4912	-21,3102
299	1,85 A_01_SLU_07	Combination	-52,798	-14,722	2,58	-25,0991	-22,6916	-30,5571
299	0 A_01_SLU_08	Combination	9,485	-9,977	15,927	28,61	34,4919	-10,5335

299	0,425 A_01_SLU_08	Combination	9,485	25,951	15,927	25,3322	29,5102	18,0464
299	0,85 A_01_SLU_08	Combination	9,485	61,879	15,927	22,0543	24,5286	45,4502
299	0,85 A_01_SLU_08	Combination	9,485	61,879	15,927	22,0543	24,5286	45,4502
299	1,35 A_01_SLU_08	Combination	9,485	65,413	15,927	22,1046	19,4691	30,9116
299	1,85 A_01_SLU_08	Combination	9,485	68,947	15,927	22,1549	14,4096	14,7452
299	0 A_01_SLU_08	Combination	-54,673	-133,6	4,315	-32,1072	-2,0363	-73,1784
299	0,425 A_01_SLU_08	Combination	-54,673	-104,36	4,315	-32,1297	-5,7185	-43,8501
299	0,85 A_01_SLU_08	Combination	-54,673	-75,121	4,315	-32,1522	-9,4008	-15,698
299	0,85 A_01_SLU_08	Combination	-54,673	-75,121	4,315	-32,1522	-9,4008	-15,698
299	1,35 A_01_SLU_08	Combination	-54,673	-45,242	4,315	-28,9399	-14,4684	-22,9969
299	1,85 A_01_SLU_08	Combination	-54,673	-15,363	4,315	-25,7277	-19,5361	-31,9236
299	0 A_01_SLU_09	Combination	17,457	-7,879	7,339	39,1163	22,7168	-1,9027
299	0,425 A_01_SLU_09	Combination	17,457	35,609	7,339	35,0489	21,874	31,9545
299	0,85 A_01_SLU_09	Combination	17,457	79,097	7,339	30,9815	21,0313	64,6357
299	0,85 A_01_SLU_09	Combination	17,457	79,097	7,339	30,9815	21,0313	64,6357
299	1,35 A_01_SLU_09	Combination	17,457	82,979	7,339	31,0946	21,1007	45,5139
299	1,85 A_01_SLU_09	Combination	17,457	86,861	7,339	31,2078	21,1702	24,7644
299	0 A_01_SLU_09	Combination	-63,2	-161,834	-7,784	-38,1064	-24,6951	-80,552
299	0,425 A_01_SLU_09	Combination	-63,2	-125,36	-7,784	-38,157	-23,7364	-45,7789
299	0,85 A_01_SLU_09	Combination	-63,2	-88,886	-7,784	-38,2076	-22,7777	-12,1818
299	0,85 A_01_SLU_09	Combination	-63,2	-88,886	-7,784	-38,2076	-22,7777	-12,1818
299	1,35 A_01_SLU_09	Combination	-63,2	-53,566	-7,784	-34,248	-22,6321	-22,4016
299	1,85 A_01_SLU_09	Combination	-63,2	-18,246	-7,784	-30,2885	-22,4865	-34,2492
299	0 A_01_SLU_10	Combination	-3,583	-11,217	7,617	0,2212	16,7546	-13,4977
299	0,425 A_01_SLU_10	Combination	-3,583	-8,45	7,617	0,2212	13,5173	-9,3186
299	0,85 A_01_SLU_10	Combination	-3,583	-5,682	7,617	0,2212	10,2799	-6,3155
299	0,85 A_01_SLU_10	Combination	-3,583	-5,682	7,617	0,2212	10,2799	-6,3155
299	1,35 A_01_SLU_10	Combination	-3,583	-2,427	7,617	0,2212	6,4712	-4,2882
299	1,85 A_01_SLU_10	Combination	-3,583	0,829	7,617	0,2212	2,6625	-3,8887
299	0 A_02_SLU_01	Combination	10,7	-12,962	12,054	33,532	26,2281	-11,9176
299	0,425 A_02_SLU_01	Combination	10,7	17,257	12,054	30,9321	23,9258	12,6889
299	0,85 A_02_SLU_01	Combination	10,7	47,475	12,054	28,3321	21,6235	35,6616

299	0,85 A_02_SLU_01	Combination	10,7	47,475	12,054	28,3321	21,6235	35,6616
299	1,35 A_02_SLU_01	Combination	10,7	52,171	12,054	28,3636	20,6751	25,807
299	1,85 A_02_SLU_01	Combination	10,7	56,868	12,054	28,395	19,7266	13,6911
299	0 A_02_SLU_01	Combination	-47,332	-114,776	-2,964	-24,0178	-6,1616	-66,9709
299	0,425 A_02_SLU_01	Combination	-47,332	-90,078	-2,964	-24,0319	-7,8499	-40,3952
299	0,85 A_02_SLU_01	Combination	-47,332	-65,379	-2,964	-24,0459	-9,5382	-15,4533
299	0,85 A_02_SLU_01	Combination	-47,332	-65,379	-2,964	-24,0459	-9,5382	-15,4533
299	1,35 A_02_SLU_01	Combination	-47,332	-39,577	-2,964	-21,4936	-13,1481	-20,1432
299	1,85 A_02_SLU_01	Combination	-47,332	-13,775	-2,964	-18,9413	-16,758	-27,0943
299	0 A_02_SLU_02	Combination	8,737	-13,301	13,558	25,1634	29,5017	-12,9757
299	0,425 A_02_SLU_02	Combination	8,737	12,307	13,558	23,0278	25,9232	8,1701
299	0,85 A_02_SLU_02	Combination	8,737	37,915	13,558	20,8922	22,3448	27,6822
299	0,85 A_02_SLU_02	Combination	8,737	37,915	13,558	20,8922	22,3448	27,6822
299	1,35 A_02_SLU_02	Combination	8,737	42,514	13,558	20,9062	19,4117	19,7632
299	1,85 A_02_SLU_02	Combination	8,737	47,114	13,558	20,9202	16,4786	9,5829
299	0 A_02_SLU_02	Combination	-38,216	-96,265	2,081	-19,9653	3,9429	-57,2535
299	0,425 A_02_SLU_02	Combination	-38,216	-75,491	2,081	-19,9715	0,7686	-34,6951
299	0,85 A_02_SLU_02	Combination	-38,216	-54,718	2,081	-19,9778	-2,4056	-13,7704
299	0,85 A_02_SLU_02	Combination	-38,216	-54,718	2,081	-19,9778	-2,4056	-13,7704
299	1,35 A_02_SLU_02	Combination	-38,216	-32,489	2,081	-17,8751	-7,3032	-17,3119
299	1,85 A_02_SLU_02	Combination	-38,216	-10,261	2,081	-15,7725	-12,2007	-23,1147
299	0 A_02_SLU_03	Combination	6,879	-13,938	15,529	24,5377	33,8791	-15,5187
299	0,425 A_02_SLU_03	Combination	6,879	11,67	15,529	22,4021	29,463	5,8977
299	0,85 A_02_SLU_03	Combination	6,879	37,278	15,529	20,2665	25,0469	25,6803
299	0,85 A_02_SLU_03	Combination	6,879	37,278	15,529	20,2665	25,0469	25,6803
299	1,35 A_02_SLU_03	Combination	6,879	41,878	15,529	20,2805	21,1284	18,0795
299	1,85 A_02_SLU_03	Combination	6,879	46,478	15,529	20,2945	17,2099	8,2175
299	0 A_02_SLU_03	Combination	-40,074	-96,901	4,052	-20,591	8,3203	-59,7965
299	0,425 A_02_SLU_03	Combination	-40,074	-76,128	4,052	-20,5972	4,3084	-36,9675
299	0,85 A_02_SLU_03	Combination	-40,074	-55,355	4,052	-20,6035	0,2966	-15,7723
299	0,85 A_02_SLU_03	Combination	-40,074	-55,355	4,052	-20,6035	0,2966	-15,7723
299	1,35 A_02_SLU_03	Combination	-40,074	-33,126	4,052	-18,5008	-5,5864	-18,9956

299	1,85 A_02_SLU_03	Combination	-40,074	-10,897	4,052	-16,3982	-11,4694	-24,4801
299	0 A_02_SLU_04	Combination	13,467	-11,975	7,502	34,9404	16,468	-7,9927
299	0,425 A_02_SLU_04	Combination	13,467	18,243	7,502	32,3404	16,1006	16,1946
299	0,85 A_02_SLU_04	Combination	13,467	48,461	7,502	29,7405	15,7333	38,7482
299	0,85 A_02_SLU_04	Combination	13,467	48,461	7,502	29,7405	15,7333	38,7482
299	1,35 A_02_SLU_04	Combination	13,467	53,158	7,502	29,7719	17,0612	28,4004
299	1,85 A_02_SLU_04	Combination	13,467	57,854	7,502	29,8033	18,3891	15,7914
299	0 A_02_SLU_04	Combination	-44,565	-113,79	-7,517	-22,6095	-15,9217	-63,046
299	0,425 A_02_SLU_04	Combination	-44,565	-89,091	-7,517	-22,6236	-15,6751	-36,8895
299	0,85 A_02_SLU_04	Combination	-44,565	-64,393	-7,517	-22,6376	-15,4284	-12,3668
299	0,85 A_02_SLU_04	Combination	-44,565	-64,393	-7,517	-22,6376	-15,4284	-12,3668
299	1,35 A_02_SLU_04	Combination	-44,565	-38,591	-7,517	-20,0853	-16,762	-17,5498
299	1,85 A_02_SLU_04	Combination	-44,565	-12,789	-7,517	-17,533	-18,0955	-24,9941
299	0 A_02_SLU_05	Combination	-3,14	-14,921	7,633	1,2186	16,9624	-16,2141
299	0,425 A_02_SLU_05	Combination	-3,14	-11,077	7,633	1,2186	13,7183	-10,6894
299	0,85 A_02_SLU_05	Combination	-3,14	-7,233	7,633	1,2186	10,4741	-6,7984
299	0,85 A_02_SLU_05	Combination	-3,14	-7,233	7,633	1,2186	10,4741	-6,7984
299	1,35 A_02_SLU_05	Combination	-3,14	-2,711	7,633	1,2186	6,6575	-4,3124
299	1,85 A_02_SLU_05	Combination	-3,14	1,812	7,633	1,2186	2,8408	-4,0876
299	0 A_02_SLU_06	Combination	10,257	-9,257	12,038	32,5346	26,0203	-9,2012
299	0,425 A_02_SLU_06	Combination	10,257	19,884	12,038	29,9347	23,7248	14,0597
299	0,85 A_02_SLU_06	Combination	10,257	49,026	12,038	27,3347	21,4293	36,1445
299	0,85 A_02_SLU_06	Combination	10,257	49,026	12,038	27,3347	21,4293	36,1445
299	1,35 A_02_SLU_06	Combination	10,257	52,455	12,038	27,3662	20,4888	25,8311
299	1,85 A_02_SLU_06	Combination	10,257	55,885	12,038	27,3976	19,5483	13,89
299	0 A_02_SLU_06	Combination	-47,775	-111,071	-2,98	-25,0152	-6,3694	-64,2544
299	0,425 A_02_SLU_06	Combination	-47,775	-87,45	-2,98	-25,0293	-8,0509	-39,0244
299	0,85 A_02_SLU_06	Combination	-47,775	-63,829	-2,98	-25,0433	-9,7324	-14,9705
299	0,85 A_02_SLU_06	Combination	-47,775	-63,829	-2,98	-25,0433	-9,7324	-14,9705
299	1,35 A_02_SLU_06	Combination	-47,775	-39,293	-2,98	-22,491	-13,3344	-20,1191
299	1,85 A_02_SLU_06	Combination	-47,775	-14,758	-2,98	-19,9387	-16,9363	-26,8954
299	0 A_02_SLU_07	Combination	8,294	-9,596	13,542	24,166	29,2939	-10,2592

299	0,425 A_02_SLU_07	Combination	8,294	14,935	13,542	22,0304	25,7222	9,5409
299	0,85 A_02_SLU_07	Combination	8,294	39,466	13,542	19,8948	22,1505	28,165
299	0,85 A_02_SLU_07	Combination	8,294	39,466	13,542	19,8948	22,1505	28,165
299	1,35 A_02_SLU_07	Combination	8,294	42,798	13,542	19,9088	19,2254	19,7873
299	1,85 A_02_SLU_07	Combination	8,294	46,131	13,542	19,9227	16,3003	9,7818
299	0 A_02_SLU_07	Combination	-38,66	-92,56	2,065	-20,9627	3,7351	-54,537
299	0,425 A_02_SLU_07	Combination	-38,66	-72,864	2,065	-20,9689	0,5676	-33,3242
299	0,85 A_02_SLU_07	Combination	-38,66	-53,167	2,065	-20,9752	-2,5998	-13,2875
299	0,85 A_02_SLU_07	Combination	-38,66	-53,167	2,065	-20,9752	-2,5998	-13,2875
299	1,35 A_02_SLU_07	Combination	-38,66	-32,205	2,065	-18,8726	-7,4894	-17,2878
299	1,85 A_02_SLU_07	Combination	-38,66	-11,244	2,065	-16,7699	-12,3791	-22,9158
299	0 A_02_SLU_08	Combination	6,436	-10,233	15,513	23,5403	33,6713	-12,8022
299	0,425 A_02_SLU_08	Combination	6,436	14,298	15,513	21,4047	29,262	7,2685
299	0,85 A_02_SLU_08	Combination	6,436	38,829	15,513	19,2691	24,8527	26,1631
299	0,85 A_02_SLU_08	Combination	6,436	38,829	15,513	19,2691	24,8527	26,1631
299	1,35 A_02_SLU_08	Combination	6,436	42,162	15,513	19,2831	20,9422	18,1036
299	1,85 A_02_SLU_08	Combination	6,436	45,495	15,513	19,2971	17,0316	8,4164
299	0 A_02_SLU_08	Combination	-40,518	-93,197	4,036	-21,5884	8,1125	-57,08
299	0,425 A_02_SLU_08	Combination	-40,518	-73,5	4,036	-21,5946	4,1074	-35,5967
299	0,85 A_02_SLU_08	Combination	-40,518	-53,804	4,036	-21,6009	0,1023	-15,2895
299	0,85 A_02_SLU_08	Combination	-40,518	-53,804	4,036	-21,6009	0,1023	-15,2895
299	1,35 A_02_SLU_08	Combination	-40,518	-32,842	4,036	-19,4982	-5,7727	-18,9715
299	1,85 A_02_SLU_08	Combination	-40,518	-11,88	4,036	-17,3956	-11,6477	-24,2812
299	0 A_02_SLU_09	Combination	13,023	-8,271	7,486	33,943	16,2602	-5,2762
299	0,425 A_02_SLU_09	Combination	13,023	20,871	7,486	31,343	15,8996	17,5654
299	0,85 A_02_SLU_09	Combination	13,023	50,012	7,486	28,743	15,5391	39,231
299	0,85 A_02_SLU_09	Combination	13,023	50,012	7,486	28,743	15,5391	39,231
299	1,35 A_02_SLU_09	Combination	13,023	53,442	7,486	28,7745	16,8749	28,4245
299	1,85 A_02_SLU_09	Combination	13,023	56,871	7,486	28,8059	18,2108	15,9902
299	0 A_02_SLU_09	Combination	-45,008	-110,085	-7,533	-23,6069	-16,1295	-60,3295
299	0,425 A_02_SLU_09	Combination	-45,008	-86,464	-7,533	-23,621	-15,8761	-35,5187
299	0,85 A_02_SLU_09	Combination	-45,008	-62,842	-7,533	-23,635	-15,6227	-11,8839

299	0,85 A_02_SLU_09	Combination	-45,008	-62,842	-7,533	-23,635	-15,6227	-11,8839
299	1,35 A_02_SLU_09	Combination	-45,008	-38,307	-7,533	-21,0827	-16,9482	-17,5257
299	1,85 A_02_SLU_09	Combination	-45,008	-13,772	-7,533	-18,5304	-18,2738	-24,7952
299	0 A_02_SLU_10	Combination	-3,583	-11,217	7,617	0,2212	16,7546	-13,4977
299	0,425 A_02_SLU_10	Combination	-3,583	-8,45	7,617	0,2212	13,5173	-9,3186
299	0,85 A_02_SLU_10	Combination	-3,583	-5,682	7,617	0,2212	10,2799	-6,3155
299	0,85 A_02_SLU_10	Combination	-3,583	-5,682	7,617	0,2212	10,2799	-6,3155
299	1,35 A_02_SLU_10	Combination	-3,583	-2,427	7,617	0,2212	6,4712	-4,2882
299	1,85 A_02_SLU_10	Combination	-3,583	0,829	7,617	0,2212	2,6625	-3,8887
299	0 COMBO_Dead	Combination	0,637	-9,736	-0,011	2,5812	0,3252	-6,8543
299	0,425 COMBO_Dead	Combination	0,637	-6,976	-0,011	2,5812	0,3298	-3,3032
299	0,85 COMBO_Dead	Combination	0,637	-4,215	-0,011	2,5812	0,3345	-0,9252
299	0,85 COMBO_Dead	Combination	0,637	-4,215	-0,011	2,5812	0,3345	-0,9252
299	1,35 COMBO_Dead	Combination	0,637	-0,968	-0,011	2,5812	0,3399	0,3706
299	1,85 COMBO_Dead	Combination	0,637	2,28	-0,011	2,5812	0,3453	0,0425
299	0 COMBO_Permanenti	Combination	0,835	-3,542	0,056	0,9846	0,3704	-2,8182
299	0,425 COMBO_Permanenti	Combination	0,835	-2,458	0,056	0,9846	0,3465	-1,5433
299	0,85 COMBO_Permanenti	Combination	0,835	-1,374	0,056	0,9846	0,3226	-0,729
299	0,85 COMBO_Permanenti	Combination	0,835	-1,374	0,056	0,9846	0,3226	-0,729
299	1,35 COMBO_Permanenti	Combination	0,835	-0,099	0,056	0,9846	0,2944	-0,3606
299	1,85 COMBO_Permanenti	Combination	0,835	1,176	0,056	0,9846	0,2663	-0,6297
299	0 COMBO1_MOBILI	Combination	13,662	0,708	11,862	35,1396	31,9891	1,1285
299	0,425 COMBO1_MOBILI	Combination	13,662	41,428	11,862	31,0721	29,2239	31,9244
299	0,85 COMBO1_MOBILI	Combination	13,662	82,149	11,862	27,0047	26,4587	62,7204
299	0,85 COMBO1_MOBILI	Combination	13,662	82,149	11,862	27,0047	26,4587	62,7204
299	1,35 COMBO1_MOBILI	Combination	13,662	82,775	11,862	27,1179	24,2665	42,8865
299	1,85 COMBO1_MOBILI	Combination	13,662	83,402	11,862	27,2311	22,0743	23,0525
299	0 COMBO1_MOBILI	Combination	-66,995	-153,248	-3,261	-42,0832	-15,4228	-77,5208
299	0,425 COMBO1_MOBILI	Combination	-66,995	-119,541	-3,261	-42,1337	-16,3866	-45,809
299	0,85 COMBO1_MOBILI	Combination	-66,995	-85,833	-3,261	-42,1843	-17,3503	-14,0971
299	0,85 COMBO1_MOBILI	Combination	-66,995	-85,833	-3,261	-42,1843	-17,3503	-14,0971
299	1,35 COMBO1_MOBILI	Combination	-66,995	-53,769	-3,261	-38,2248	-19,4663	-25,0291

299	1,85 COMBO1_MOBILI	Combination	-66,995	-21,705	-3,261	-34,2652	-21,5823	-35,9611
299	0 COMBO2_MOBILI	Combination	9,229	0,316	12,009	29,9662	25,5325	-2,245
299	0,425 COMBO2_MOBILI	Combination	9,229	26,69	12,009	27,3663	23,2495	17,5354
299	0,85 COMBO2_MOBILI	Combination	9,229	53,064	12,009	24,7663	20,9665	37,3158
299	0,85 COMBO2_MOBILI	Combination	9,229	53,064	12,009	24,7663	20,9665	37,3158
299	1,35 COMBO2_MOBILI	Combination	9,229	53,238	12,009	24,7978	20,0407	25,7971
299	1,85 COMBO2_MOBILI	Combination	9,229	53,412	12,009	24,8292	19,115	14,2783
299	0 COMBO2_MOBILI	Combination	-48,803	-101,498	-3,009	-27,5836	-6,8572	-57,2983
299	0,425 COMBO2_MOBILI	Combination	-48,803	-80,644	-3,009	-27,5977	-8,5262	-35,5488
299	0,85 COMBO2_MOBILI	Combination	-48,803	-59,79	-3,009	-27,6117	-10,1952	-13,7992
299	0,85 COMBO2_MOBILI	Combination	-48,803	-59,79	-3,009	-27,6117	-10,1952	-13,7992
299	1,35 COMBO2_MOBILI	Combination	-48,803	-38,51	-3,009	-25,0594	-13,7825	-20,1532
299	1,85 COMBO2_MOBILI	Combination	-48,803	-17,231	-3,009	-22,5071	-17,3697	-26,5071
299	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
299	0,425 COMBO_RITIRO	Combination	0	0	0	0	0	0
299	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
299	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
299	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
299	1,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
299	0 COMB_RARA	Combination	4,027	-9,26	1,378	9,3291	4,5853	-5,9729
299	0,425 COMB_RARA	Combination	4,027	1,048	1,378	8,5758	4,4211	3,1331
299	0,85 COMB_RARA	Combination	4,027	11,357	1,378	7,8226	4,2569	11,063
299	0,85 COMB_RARA	Combination	4,027	11,357	1,378	7,8226	4,2569	11,063
299	1,35 COMB_RARA	Combination	4,027	14,728	1,378	7,8436	4,2602	8,5043
299	1,85 COMB_RARA	Combination	4,027	18,1	1,378	7,8645	4,2635	4,3178
299	0 COMB_RARA	Combination	-10,91	-37,77	-1,422	-4,9714	-4,1946	-20,5376
299	0,425 COMB_RARA	Combination	-10,91	-28,761	-1,422	-4,9808	-4,0252	-11,262
299	0,85 COMB_RARA	Combination	-10,91	-19,751	-1,422	-4,9902	-3,8558	-3,1625
299	0,85 COMB_RARA	Combination	-10,91	-19,751	-1,422	-4,9902	-3,8558	-3,1625
299	1,35 COMB_RARA	Combination	-10,91	-10,558	-1,422	-4,2569	-3,8385	-4,0727
299	1,85 COMB_RARA	Combination	-10,91	-1,365	-1,422	-3,5237	-3,8211	-6,6107
300	0 DEAD	LinStatic	0,472	-3,564	-0,008057	-1,7913	0,2558	-0,1762

300	0,5 DEAD	LinStatic	0,472	-1,159	-0,008057	-1,7913	0,2598	1,0044
300	1 DEAD	LinStatic	0,472	1,247	-0,008057	-1,7913	0,2639	0,9823
300	1 DEAD	LinStatic	0,472	1,247	-0,008057	-1,7913	0,2639	0,9823
300	1,5 DEAD	LinStatic	0,472	3,653	-0,008057	-1,7913	0,2679	-0,2426
300	2 DEAD	LinStatic	0,472	6,058	-0,008057	-1,7913	0,2719	-2,6703
300	2 DEAD	LinStatic	0,472	6,058	-0,008057	-1,7913	0,2719	-2,6703
300	2,15 DEAD	LinStatic	0,472	6,78	-0,008057	-1,7913	0,2731	-3,6331
300	0 PAVIMENTAZIONE	LinStatic	0,151	-1,225	-0,002737	-0,4595	0,0728	-0,0357
300	0,5 PAVIMENTAZIONE	LinStatic	0,151	-0,375	-0,002737	-0,4595	0,0742	0,3643
300	1 PAVIMENTAZIONE	LinStatic	0,151	0,475	-0,002737	-0,4595	0,0755	0,3393
300	1 PAVIMENTAZIONE	LinStatic	0,151	0,475	-0,002737	-0,4595	0,0755	0,3393
300	1,5 PAVIMENTAZIONE	LinStatic	0,151	1,325	-0,002737	-0,4595	0,0769	-0,1107
300	2 PAVIMENTAZIONE	LinStatic	0,151	2,175	-0,002737	-0,4595	0,0783	-0,9857
300	2 PAVIMENTAZIONE	LinStatic	0,151	2,175	-0,002737	-0,4595	0,0783	-0,9857
300	2,15 PAVIMENTAZIONE	LinStatic	0,151	2,43	-0,002737	-0,4595	0,0787	-1,3311
300	0 BARRIERA+CORDOLO	LinStatic	0,218	0,236	0,019	-0,1434	0,0643	-0,2648
300	0,5 BARRIERA+CORDOLO	LinStatic	0,218	0,236	0,019	-0,1434	0,0549	-0,3825
300	1 BARRIERA+CORDOLO	LinStatic	0,218	0,236	0,019	-0,1434	0,0454	-0,5003
300	1 BARRIERA+CORDOLO	LinStatic	0,218	0,236	0,019	-0,1434	0,0454	-0,5003
300	1,5 BARRIERA+CORDOLO	LinStatic	0,218	0,236	0,019	-0,1434	0,036	-0,6181
300	2 BARRIERA+CORDOLO	LinStatic	0,218	0,236	0,019	-0,1434	0,0266	-0,7359
300	2 BARRIERA+CORDOLO	LinStatic	0,218	0,236	0,019	-0,1434	0,0266	-0,7359
300	2,15 BARRIERA+CORDOLO	LinStatic	0,218	0,236	0,019	-0,1434	0,0237	-0,7712
300	0 PARAPETTO	LinStatic	0,187	-0,01	0,021	-0,0262	0,0404	-0,2036
300	0,5 PARAPETTO	LinStatic	0,187	-0,01	0,021	-0,0262	0,0297	-0,1986
300	1 PARAPETTO	LinStatic	0,187	-0,01	0,021	-0,0262	0,0191	-0,1936
300	1 PARAPETTO	LinStatic	0,187	-0,01	0,021	-0,0262	0,0191	-0,1936
300	1,5 PARAPETTO	LinStatic	0,187	-0,01	0,021	-0,0262	0,0084	-0,1886
300	2 PARAPETTO	LinStatic	0,187	-0,01	0,021	-0,0262	-0,0023	-0,1836
300	2 PARAPETTO	LinStatic	0,187	-0,01	0,021	-0,0262	-0,0023	-0,1836
300	2,15 PARAPETTO	LinStatic	0,187	-0,01	0,021	-0,0262	-0,0055	-0,1821
300	0 QK_MOBILI	LinStatic	0,079	0,042	0,034	1,0141	0,0901	-0,2196

300	0,5 QK_MOBILI	LinStatic	0,079	0,042	0,034	1,0141	0,0732	-0,2405
300	1 QK_MOBILI	LinStatic	0,079	0,042	0,034	1,0141	0,0563	-0,2614
300	1 QK_MOBILI	LinStatic	0,079	0,042	0,034	1,0141	0,0563	-0,2614
300	1,5 QK_MOBILI	LinStatic	0,079	0,042	0,034	1,0141	0,0394	-0,2823
300	2 QK_MOBILI	LinStatic	0,079	0,042	0,034	1,0141	0,0224	-0,3033
300	2 QK_MOBILI	LinStatic	0,079	0,042	0,034	1,0141	0,0224	-0,3033
300	2,15 QK_MOBILI	LinStatic	0,079	0,042	0,034	1,0141	0,0174	-0,3095
300	0 QK_FOLLA	LinStatic	1,574	0,227	0,174	-0,3617	0,3606	-1,7448
300	0,5 QK_FOLLA	LinStatic	1,574	0,227	0,174	-0,3617	0,2737	-1,8585
300	1 QK_FOLLA	LinStatic	1,574	0,227	0,174	-0,3617	0,1867	-1,9722
300	1 QK_FOLLA	LinStatic	1,574	0,227	0,174	-0,3617	0,1867	-1,9722
300	1,5 QK_FOLLA	LinStatic	1,574	0,227	0,174	-0,3617	0,0997	-2,0858
300	2 QK_FOLLA	LinStatic	1,574	0,227	0,174	-0,3617	0,0128	-2,1995
300	2 QK_FOLLA	LinStatic	1,574	0,227	0,174	-0,3617	0,0128	-2,1995
300	2,15 QK_FOLLA	LinStatic	1,574	0,227	0,174	-0,3617	-0,0133	-2,2336
300	0 PERMANENTI	LinStatic	0,557	-0,999	0,038	-0,6291	0,1775	-0,5041
300	0,5 PERMANENTI	LinStatic	0,557	-0,149	0,038	-0,6291	0,1588	-0,2169
300	1 PERMANENTI	LinStatic	0,557	0,701	0,038	-0,6291	0,14	-0,3547
300	1 PERMANENTI	LinStatic	0,557	0,701	0,038	-0,6291	0,14	-0,3547
300	1,5 PERMANENTI	LinStatic	0,557	1,551	0,038	-0,6291	0,1213	-0,9174
300	2 PERMANENTI	LinStatic	0,557	2,401	0,038	-0,6291	0,1025	-1,9052
300	2 PERMANENTI	LinStatic	0,557	2,401	0,038	-0,6291	0,1025	-1,9052
300	2,15 PERMANENTI	LinStatic	0,557	2,656	0,038	-0,6291	0,0969	-2,2844
300	0 Qk_Tandem_1	LinMoving	10,341	11,519	5,187	19,9205	14,8697	21,0271
300	0,5 Qk_Tandem_1	LinMoving	10,341	51,62	5,187	20,6803	15,1616	43,0099
300	1 Qk_Tandem_1	LinMoving	10,341	91,721	5,187	21,4401	15,4534	64,9927
300	1 Qk_Tandem_1	LinMoving	10,341	91,721	5,187	21,4401	15,4534	64,9927
300	1,5 Qk_Tandem_1	LinMoving	10,341	141,746	5,187	30,0173	15,8844	40,8797
300	2 Qk_Tandem_1	LinMoving	10,341	191,77	5,187	38,5945	16,3154	16,7667
300	2 Qk_Tandem_1	LinMoving	10,341	191,77	5,187	38,5945	16,3154	16,7667
300	2,15 Qk_Tandem_1	LinMoving	10,341	192,13	5,187	38,7243	16,8364	13,1749
300	0 Qk_Tandem_1	LinMoving	-49,405	-83,019	-6,015	-29,9345	-17,4685	-28,6691

300	0,5 Qk_Tandem_1	LinMoving	-49,405	-61,59	-6,015	-30,9799	-17,3426	-16,6911
300	1 Qk_Tandem_1	LinMoving	-49,405	-40,161	-6,015	-32,0253	-17,2167	-4,713
300	1 Qk_Tandem_1	LinMoving	-49,405	-40,161	-6,015	-32,0253	-17,2167	-4,713
300	1,5 Qk_Tandem_1	LinMoving	-49,405	-22,334	-6,015	-40,4225	-17,1577	-22,2299
300	2 Qk_Tandem_1	LinMoving	-49,405	-4,508	-6,015	-48,8197	-17,0987	-39,7467
300	2 Qk_Tandem_1	LinMoving	-49,405	-4,508	-6,015	-48,8197	-17,0987	-39,7467
300	2,15 Qk_Tandem_1	LinMoving	-49,405	-3,252	-6,015	-48,8105	-17,4954	-62,0426
300	0 Qk_Tandem_2	LinMoving	7,057	7,577	5,296	16,7459	12,6776	14,6219
300	0,5 Qk_Tandem_2	LinMoving	7,057	33,453	5,296	17,2762	13,9334	30,6561
300	1 Qk_Tandem_2	LinMoving	7,057	59,329	5,296	17,8065	15,1891	46,6902
300	1 Qk_Tandem_2	LinMoving	7,057	59,329	5,296	17,8065	15,1891	46,6902
300	1,5 Qk_Tandem_2	LinMoving	7,057	136,211	5,296	30,6374	16,5237	33,8359
300	2 Qk_Tandem_2	LinMoving	7,057	213,092	5,296	43,4683	17,8584	20,9816
300	2 Qk_Tandem_2	LinMoving	7,057	213,092	5,296	43,4683	17,8584	20,9816
300	2,15 Qk_Tandem_2	LinMoving	7,057	214,387	5,296	43,9356	18,5074	15,1784
300	0 Qk_Tandem_2	LinMoving	-35,929	-58,331	-5,829	-19,232	-14,348	-20,1125
300	0,5 Qk_Tandem_2	LinMoving	-35,929	-44,955	-5,829	-19,8554	-15,333	-12,2996
300	1 Qk_Tandem_2	LinMoving	-35,929	-31,579	-5,829	-20,4788	-16,3181	-4,4866
300	1 Qk_Tandem_2	LinMoving	-35,929	-31,579	-5,829	-20,4788	-16,3181	-4,4866
300	1,5 Qk_Tandem_2	LinMoving	-35,929	-19,038	-5,829	-33,486	-17,3442	-15,8436
300	2 Qk_Tandem_2	LinMoving	-35,929	-6,496	-5,829	-46,4932	-18,3702	-27,2005
300	2 Qk_Tandem_2	LinMoving	-35,929	-6,496	-5,829	-46,4932	-18,3702	-27,2005
300	2,15 Qk_Tandem_2	LinMoving	-35,929	-4,612	-5,829	-46,4603	-18,9418	-49,2943
300	0 FRENATURA	LinStatic	0,061	-0,022	-5,119	0,5766	-4,5276	-0,0663
300	0,5 FRENATURA	LinStatic	0,061	-0,022	-5,119	0,5766	-1,9683	-0,055
300	1 FRENATURA	LinStatic	0,061	-0,022	-5,119	0,5766	0,5911	-0,0438
300	1 FRENATURA	LinStatic	0,061	-0,022	-5,119	0,5766	0,5911	-0,0438
300	1,5 FRENATURA	LinStatic	0,061	-0,022	-5,119	0,5766	3,1504	-0,0325
300	2 FRENATURA	LinStatic	0,061	-0,022	-5,119	0,5766	5,7098	-0,0213
300	2 FRENATURA	LinStatic	0,061	-0,022	-5,119	0,5766	5,7098	-0,0213
300	2,15 FRENATURA	LinStatic	0,061	-0,022	-5,119	0,5766	6,4776	-0,0179
300	0 VENTO_TR_SC	LinStatic	-1,279	-0,168	1,874	-0,4232	0,5207	-0,6679

300	0,5 VENTO_TR_SC	LinStatic	-1,279	-0,168	1,874	-0,4232	-0,4165	-0,5837
300	1 VENTO_TR_SC	LinStatic	-1,279	-0,168	1,874	-0,4232	-1,3537	-0,4995
300	1 VENTO_TR_SC	LinStatic	-1,279	-0,168	1,874	-0,4232	-1,3537	-0,4995
300	1,5 VENTO_TR_SC	LinStatic	-1,279	-0,168	1,874	-0,4232	-2,2909	-0,4153
300	2 VENTO_TR_SC	LinStatic	-1,279	-0,168	1,874	-0,4232	-3,2281	-0,3311
300	2 VENTO_TR_SC	LinStatic	-1,279	-0,168	1,874	-0,4232	-3,2281	-0,3311
300	2,15 VENTO_TR_SC	LinStatic	-1,279	-0,168	1,874	-0,4232	-3,5093	-0,3058
300	0 VENTO_TR_CA	LinStatic	-1,537	-0,339	2,529	-0,7263	0,743	-1,1481
300	0,5 VENTO_TR_CA	LinStatic	-1,537	-0,339	2,529	-0,7263	-0,5216	-0,9785
300	1 VENTO_TR_CA	LinStatic	-1,537	-0,339	2,529	-0,7263	-1,7863	-0,8089
300	1 VENTO_TR_CA	LinStatic	-1,537	-0,339	2,529	-0,7263	-1,7863	-0,8089
300	1,5 VENTO_TR_CA	LinStatic	-1,537	-0,339	2,529	-0,7263	-3,0509	-0,6393
300	2 VENTO_TR_CA	LinStatic	-1,537	-0,339	2,529	-0,7263	-4,3156	-0,4696
300	2 VENTO_TR_CA	LinStatic	-1,537	-0,339	2,529	-0,7263	-4,3156	-0,4696
300	2,15 VENTO_TR_CA	LinStatic	-1,537	-0,339	2,529	-0,7263	-4,695	-0,4187
300	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
300	0,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
300	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
300	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
300	1,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
300	2 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
300	2 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
300	2,15 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
300	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
300	0,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
300	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
300	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
300	1,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
300	2 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
300	2 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
300	2,15 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
300	0 Qk_Tandem_1_FQ	LinMoving	7,062	8,083	3,617	14,4345	10,4486	14,4998

300	0,5 Qk_Tandem_1_FQ	LinMoving	7,062	37,386	3,617	15,0257	10,6274	30,489
300	1 Qk_Tandem_1_FQ	LinMoving	7,062	66,69	3,617	15,617	10,8062	46,4781
300	1 Qk_Tandem_1_FQ	LinMoving	7,062	66,69	3,617	15,617	10,8062	46,4781
300	1,5 Qk_Tandem_1_FQ	LinMoving	7,062	103,594	3,617	21,9854	11,0717	29,0137
300	2 Qk_Tandem_1_FQ	LinMoving	7,062	140,498	3,617	28,3539	11,3372	11,5493
300	2 Qk_Tandem_1_FQ	LinMoving	7,062	140,498	3,617	28,3539	11,3372	11,5493
300	2,15 Qk_Tandem_1_FQ	LinMoving	7,062	140,642	3,617	28,4058	11,699	8,9187
300	0 Qk_Tandem_1_FQ	LinMoving	-35,71	-60,313	-4,125	-20,2532	-12,1819	-20,9954
300	0,5 Qk_Tandem_1_FQ	LinMoving	-35,71	-45,061	-4,125	-20,9711	-12,1035	-12,2092
300	1 Qk_Tandem_1_FQ	LinMoving	-35,71	-29,808	-4,125	-21,6889	-12,0252	-3,4231
300	1 Qk_Tandem_1_FQ	LinMoving	-35,71	-29,808	-4,125	-21,6889	-12,0252	-3,4231
300	1,5 Qk_Tandem_1_FQ	LinMoving	-35,71	-16,491	-4,125	-27,9865	-11,9792	-16,0548
300	2 Qk_Tandem_1_FQ	LinMoving	-35,71	-3,173	-4,125	-34,2841	-11,9333	-28,6865
300	2 Qk_Tandem_1_FQ	LinMoving	-35,71	-3,173	-4,125	-34,2841	-11,9333	-28,6865
300	2,15 Qk_Tandem_1_FQ	LinMoving	-35,71	-2,231	-4,125	-34,2804	-12,2187	-44,983
300	0 Qk_Tandem_2_FQ	LinMoving	5,051	5,494	3,656	11,8161	8,9644	10,3385
300	0,5 Qk_Tandem_2_FQ	LinMoving	5,051	24,687	3,656	12,2197	9,7642	22,0008
300	1 Qk_Tandem_2_FQ	LinMoving	5,051	43,879	3,656	12,6234	10,5641	33,6631
300	1 Qk_Tandem_2_FQ	LinMoving	5,051	43,879	3,656	12,6234	10,5641	33,6631
300	1,5 Qk_Tandem_2_FQ	LinMoving	5,051	99,973	3,656	22,1621	11,4162	23,9554
300	2 Qk_Tandem_2_FQ	LinMoving	5,051	156,067	3,656	31,7009	12,2682	14,2477
300	2 Qk_Tandem_2_FQ	LinMoving	5,051	156,067	3,656	31,7009	12,2682	14,2477
300	2,15 Qk_Tandem_2_FQ	LinMoving	5,051	156,585	3,656	31,8878	12,707	10,1269
300	0 Qk_Tandem_2_FQ	LinMoving	-26,251	-42,716	-3,996	-13,6547	-10,1552	-14,8111
300	0,5 Qk_Tandem_2_FQ	LinMoving	-26,251	-32,912	-3,996	-14,1039	-10,7817	-9,0092
300	1 Qk_Tandem_2_FQ	LinMoving	-26,251	-23,108	-3,996	-14,5531	-11,4082	-3,2074
300	1 Qk_Tandem_2_FQ	LinMoving	-26,251	-23,108	-3,996	-14,5531	-11,4082	-3,2074
300	1,5 Qk_Tandem_2_FQ	LinMoving	-26,251	-13,781	-3,996	-24,164	-12,0585	-11,5731
300	2 Qk_Tandem_2_FQ	LinMoving	-26,251	-4,453	-3,996	-33,775	-12,7088	-19,9388
300	2 Qk_Tandem_2_FQ	LinMoving	-26,251	-4,453	-3,996	-33,775	-12,7088	-19,9388
300	2,15 Qk_Tandem_2_FQ	LinMoving	-26,251	-3,041	-3,996	-33,7618	-13,0984	-36,169
300	0 QK_MOBILI_FQ	LinStatic	0,039	0,021	0,017	0,507	0,0451	-0,1098

300	0,5 QK_MOBILI_FQ	LinStatic	0,039	0,021	0,017	0,507	0,0366	-0,1203
300	1 QK_MOBILI_FQ	LinStatic	0,039	0,021	0,017	0,507	0,0281	-0,1307
300	1 QK_MOBILI_FQ	LinStatic	0,039	0,021	0,017	0,507	0,0281	-0,1307
300	1,5 QK_MOBILI_FQ	LinStatic	0,039	0,021	0,017	0,507	0,0197	-0,1412
300	2 QK_MOBILI_FQ	LinStatic	0,039	0,021	0,017	0,507	0,0112	-0,1516
300	2 QK_MOBILI_FQ	LinStatic	0,039	0,021	0,017	0,507	0,0112	-0,1516
300	2,15 QK_MOBILI_FQ	LinStatic	0,039	0,021	0,017	0,507	0,0087	-0,1548
300	0 FRENATURA_2	LinStatic	0,027	-0,03	2,129	0,5708	0,3207	-0,0682
300	0,5 FRENATURA_2	LinStatic	0,027	-0,03	2,129	0,5708	-0,7436	-0,0531
300	1 FRENATURA_2	LinStatic	0,027	-0,03	2,129	0,5708	-1,8079	-0,038
300	1 FRENATURA_2	LinStatic	0,027	-0,03	2,129	0,5708	-1,8079	-0,038
300	1,5 FRENATURA_2	LinStatic	0,027	-0,03	2,129	0,5708	-2,8723	-0,0229
300	2 FRENATURA_2	LinStatic	0,027	-0,03	2,129	0,5708	-3,9366	-0,0078
300	2 FRENATURA_2	LinStatic	0,027	-0,03	2,129	0,5708	-3,9366	-0,0078
300	2,15 FRENATURA_2	LinStatic	0,027	-0,03	2,129	0,5708	-4,2559	-0,0033
300	0 RITIRO	LinStatic	0	0	0	0	0	0
300	0,5 RITIRO	LinStatic	0	0	0	0	0	0
300	1 RITIRO	LinStatic	0	0	0	0	0	0
300	1 RITIRO	LinStatic	0	0	0	0	0	0
300	1,5 RITIRO	LinStatic	0	0	0	0	0	0
300	2 RITIRO	LinStatic	0	0	0	0	0	0
300	2 RITIRO	LinStatic	0	0	0	0	0	0
300	2,15 RITIRO	LinStatic	0	0	0	0	0	0
300	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
300	0,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
300	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
300	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
300	1,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
300	2 TEMPERATURA	LinStatic	0	0	0	0	0	0
300	2 TEMPERATURA	LinStatic	0	0	0	0	0	0
300	2,15 TEMPERATURA	LinStatic	0	0	0	0	0	0
300	0 Distorsioni	LinStatic	0	0	0	0	0	0

300	0,5 Distorsioni	LinStatic	0	0	0	0	0	0
300	1 Distorsioni	LinStatic	0	0	0	0	0	0
300	1 Distorsioni	LinStatic	0	0	0	0	0	0
300	1,5 Distorsioni	LinStatic	0	0	0	0	0	0
300	2 Distorsioni	LinStatic	0	0	0	0	0	0
300	2 Distorsioni	LinStatic	0	0	0	0	0	0
300	2,15 Distorsioni	LinStatic	0	0	0	0	0	0
300	0 A_01_SLU_00	Combination	1,471	-6,311	0,045	-3,362	0,6117	-0,9941
300	0,5 A_01_SLU_00	Combination	1,471	-1,788	0,045	-3,362	0,589	1,0306
300	1 A_01_SLU_00	Combination	1,471	2,734	0,045	-3,362	0,5663	0,7941
300	1 A_01_SLU_00	Combination	1,471	2,734	0,045	-3,362	0,5663	0,7941
300	1,5 A_01_SLU_00	Combination	1,471	7,257	0,045	-3,362	0,5436	-1,7037
300	2 A_01_SLU_00	Combination	1,471	11,779	0,045	-3,362	0,5209	-6,4627
300	2 A_01_SLU_00	Combination	1,471	11,779	0,045	-3,362	0,5209	-6,4627
300	2,15 A_01_SLU_00	Combination	1,471	13,136	0,045	-3,362	0,5141	-8,3313
300	0 A_01_SLU_01	Combination	15,133	9,027	11,908	23,0498	22,686	22,4122
300	0,5 A_01_SLU_01	Combination	15,133	67,686	11,908	24,0756	20,6276	54,2203
300	1 A_01_SLU_01	Combination	15,133	126,345	11,908	25,1014	18,5692	83,7671
300	1 A_01_SLU_01	Combination	15,133	126,345	11,908	25,1014	18,5692	83,7671
300	1,5 A_01_SLU_01	Combination	15,133	198,401	11,908	36,6805	16,6987	48,8234
300	2 A_01_SLU_01	Combination	15,133	270,456	11,908	48,2597	14,8281	11,6183
300	2 A_01_SLU_01	Combination	15,133	270,456	11,908	48,2597	14,8281	11,6183
300	2,15 A_01_SLU_01	Combination	15,133	272,298	11,908	48,4349	14,7957	4,9327
300	0 A_01_SLU_01	Combination	-65,523	-118,6	-3,216	-44,2544	-20,9707	-44,6777
300	0,5 A_01_SLU_01	Combination	-65,523	-85,148	-3,216	-45,6657	-23,2531	-26,376
300	1 A_01_SLU_01	Combination	-65,523	-51,696	-3,216	-47,077	-25,5355	-10,3356
300	1 A_01_SLU_01	Combination	-65,523	-51,696	-3,216	-47,077	-25,5355	-10,3356
300	1,5 A_01_SLU_01	Combination	-65,523	-23,107	-3,216	-58,4132	-27,9082	-36,3746
300	2 A_01_SLU_01	Combination	-65,523	5,481	-3,216	-69,7494	-30,2809	-64,6748
300	2 A_01_SLU_01	Combination	-65,523	5,481	-3,216	-69,7494	-30,2809	-64,6748
300	2,15 A_01_SLU_01	Combination	-65,523	8,532	-3,216	-69,737	-31,5522	-96,6109
300	0 A_01_SLU_02	Combination	11,803	5,539	2,629	17,9893	11,4325	15,8242

300	0,5 A_01_SLU_02	Combination	11,803	54,016	2,629	18,8762	13,0988	41,9702
300	1 A_01_SLU_02	Combination	11,803	102,494	2,629	19,763	14,765	65,8549
300	1 A_01_SLU_02	Combination	11,803	102,494	2,629	19,763	14,765	65,8549
300	1,5 A_01_SLU_02	Combination	11,803	162,372	2,629	29,3157	16,5613	37,2981
300	2 A_01_SLU_02	Combination	11,803	222,251	2,629	38,8684	18,3576	6,4801
300	2 A_01_SLU_02	Combination	11,803	222,251	2,629	38,8684	18,3576	6,4801
300	2,15 A_01_SLU_02	Combination	11,803	223,823	2,629	38,9463	19,3198	0,7067
300	0 A_01_SLU_02	Combination	-52,355	-97,055	-8,984	-34,0422	-22,5133	-37,4186
300	0,5 A_01_SLU_02	Combination	-52,355	-69,654	-8,984	-35,119	-20,9977	-22,0771
300	1 A_01_SLU_02	Combination	-52,355	-42,253	-8,984	-36,1959	-19,4821	-8,9969
300	1 A_01_SLU_02	Combination	-52,355	-42,253	-8,984	-36,1959	-19,4821	-8,9969
300	1,5 A_01_SLU_02	Combination	-52,355	-17,754	-8,984	-45,6422	-18,0151	-30,3046
300	2 A_01_SLU_02	Combination	-52,355	6,745	-8,984	-55,0886	-16,5481	-53,8736
300	2 A_01_SLU_02	Combination	-52,355	6,745	-8,984	-55,0886	-16,5481	-53,8736
300	2,15 A_01_SLU_02	Combination	-52,355	9,514	-8,984	-55,0831	-16,5569	-80,1458
300	0 A_01_SLU_03	Combination	9,928	5,143	8,223	16,8295	14,5879	14,4795
300	0,5 A_01_SLU_03	Combination	9,928	53,62	8,223	17,7163	13,457	40,8235
300	1 A_01_SLU_03	Combination	9,928	102,098	8,223	18,6032	12,326	64,9061
300	1 A_01_SLU_03	Combination	9,928	102,098	8,223	18,6032	12,326	64,9061
300	1,5 A_01_SLU_03	Combination	9,928	161,976	8,223	28,1559	11,325	36,5473
300	2 A_01_SLU_03	Combination	9,928	221,855	8,223	37,7086	10,324	5,9271
300	2 A_01_SLU_03	Combination	9,928	221,855	8,223	37,7086	10,324	5,9271
300	2,15 A_01_SLU_03	Combination	9,928	223,427	8,223	37,7865	10,447	0,2132
300	0 A_01_SLU_03	Combination	-54,23	-97,451	-3,39	-35,202	-19,3578	-38,7633
300	0,5 A_01_SLU_03	Combination	-54,23	-70,05	-3,39	-36,2788	-20,6395	-23,2238
300	1 A_01_SLU_03	Combination	-54,23	-42,649	-3,39	-37,3557	-21,9212	-9,9457
300	1 A_01_SLU_03	Combination	-54,23	-42,649	-3,39	-37,3557	-21,9212	-9,9457
300	1,5 A_01_SLU_03	Combination	-54,23	-18,15	-3,39	-46,802	-23,2514	-31,0555
300	2 A_01_SLU_03	Combination	-54,23	6,349	-3,39	-56,2484	-24,5817	-54,4265
300	2 A_01_SLU_03	Combination	-54,23	6,349	-3,39	-56,2484	-24,5817	-54,4265
300	2,15 A_01_SLU_03	Combination	-54,23	9,118	-3,39	-56,2429	-25,4296	-80,6393
300	0 A_01_SLU_04	Combination	17,9	9,638	7,355	24,3571	21,3485	24,4789

300	0,5 A_01_SLU_04	Combination	17,9	68,297	7,355	25,3829	21,5665	55,9816
300	1 A_01_SLU_04	Combination	17,9	126,956	7,355	26,4086	21,7845	85,2231
300	1 A_01_SLU_04	Combination	17,9	126,956	7,355	26,4086	21,7845	85,2231
300	1,5 A_01_SLU_04	Combination	17,9	199,011	7,355	37,9878	22,1903	49,974
300	2 A_01_SLU_04	Combination	17,9	271,067	7,355	49,567	22,5962	12,4637
300	2 A_01_SLU_04	Combination	17,9	271,067	7,355	49,567	22,5962	12,4637
300	2,15 A_01_SLU_04	Combination	17,9	272,909	7,355	49,7422	23,2467	5,6865
300	0 A_01_SLU_04	Combination	-62,757	-117,989	-7,768	-42,9472	-22,3082	-42,6111
300	0,5 A_01_SLU_04	Combination	-62,757	-84,537	-7,768	-44,3585	-22,3142	-24,6147
300	1 A_01_SLU_04	Combination	-62,757	-51,085	-7,768	-45,7697	-22,3202	-8,8796
300	1 A_01_SLU_04	Combination	-62,757	-51,085	-7,768	-45,7697	-22,3202	-8,8796
300	1,5 A_01_SLU_04	Combination	-62,757	-22,497	-7,768	-57,1059	-22,4165	-35,2239
300	2 A_01_SLU_04	Combination	-62,757	6,091	-7,768	-68,4421	-22,5129	-63,8294
300	2 A_01_SLU_04	Combination	-62,757	6,091	-7,768	-68,4421	-22,5129	-63,8294
300	2,15 A_01_SLU_04	Combination	-62,757	9,143	-7,768	-68,4298	-23,1012	-95,8571
300	0 A_01_SLU_05	Combination	-3,14	-7,328	7,633	-5,5408	2,8408	-4,4385
300	0,5 A_01_SLU_05	Combination	-3,14	-2,806	7,633	-5,5408	-0,9759	-1,9049
300	1 A_01_SLU_05	Combination	-3,14	1,717	7,633	-5,5408	-4,7925	-1,6325
300	1 A_01_SLU_05	Combination	-3,14	1,717	7,633	-5,5408	-4,7925	-1,6325
300	1,5 A_01_SLU_05	Combination	-3,14	6,239	7,633	-5,5408	-8,6092	-3,6214
300	2 A_01_SLU_05	Combination	-3,14	10,762	7,633	-5,5408	-12,4258	-7,8716
300	2 A_01_SLU_05	Combination	-3,14	10,762	7,633	-5,5408	-12,4258	-7,8716
300	2,15 A_01_SLU_05	Combination	-3,14	12,118	7,633	-5,5408	-13,5708	-9,5876
300	0 A_01_SLU_06	Combination	14,69	10,775	11,892	23,9914	22,5077	22,7259
300	0,5 A_01_SLU_06	Combination	14,69	68,166	11,892	25,0171	20,4572	53,9772
300	1 A_01_SLU_06	Combination	14,69	125,558	11,892	26,0429	18,4068	83,6007
300	1 A_01_SLU_06	Combination	14,69	125,558	11,892	26,0429	18,4068	83,6007
300	1,5 A_01_SLU_06	Combination	14,69	196,347	11,892	37,6221	16,5443	49,367
300	2 A_01_SLU_06	Combination	14,69	267,135	11,892	49,2012	14,6817	13,5055
300	2 A_01_SLU_06	Combination	14,69	267,135	11,892	49,2012	14,6817	13,5055
300	2,15 A_01_SLU_06	Combination	14,69	268,598	11,892	49,3765	14,6517	7,3465
300	0 A_01_SLU_06	Combination	-65,967	-116,853	-3,232	-43,3129	-21,149	-44,364

300	0,5 A_01_SLU_06	Combination	-65,967	-84,667	-3,232	-44,7242	-23,4234	-26,6191
300	1 A_01_SLU_06	Combination	-65,967	-52,482	-3,232	-46,1355	-25,6978	-10,502
300	1 A_01_SLU_06	Combination	-65,967	-52,482	-3,232	-46,1355	-25,6978	-10,502
300	1,5 A_01_SLU_06	Combination	-65,967	-25,161	-3,232	-57,4717	-28,0626	-35,8309
300	2 A_01_SLU_06	Combination	-65,967	2,16	-3,232	-68,8078	-30,4274	-62,7876
300	2 A_01_SLU_06	Combination	-65,967	2,16	-3,232	-68,8078	-30,4274	-62,7876
300	2,15 A_01_SLU_06	Combination	-65,967	4,832	-3,232	-68,7955	-31,6962	-94,1971
300	0 A_01_SLU_07	Combination	11,36	7,286	2,613	18,9308	11,2542	16,1379
300	0,5 A_01_SLU_07	Combination	11,36	54,497	2,613	19,8177	12,9284	41,7271
300	1 A_01_SLU_07	Combination	11,36	101,707	2,613	20,7045	14,6027	65,6885
300	1 A_01_SLU_07	Combination	11,36	101,707	2,613	20,7045	14,6027	65,6885
300	1,5 A_01_SLU_07	Combination	11,36	160,319	2,613	30,2572	16,4069	37,8417
300	2 A_01_SLU_07	Combination	11,36	218,93	2,613	39,8099	18,2112	8,3673
300	2 A_01_SLU_07	Combination	11,36	218,93	2,613	39,8099	18,2112	8,3673
300	2,15 A_01_SLU_07	Combination	11,36	220,122	2,613	39,8878	19,1757	3,1205
300	0 A_01_SLU_07	Combination	-52,798	-95,308	-9	-33,1006	-22,6916	-37,1049
300	0,5 A_01_SLU_07	Combination	-52,798	-69,174	-9	-34,1775	-21,168	-22,3202
300	1 A_01_SLU_07	Combination	-52,798	-43,04	-9	-35,2543	-19,6445	-9,1634
300	1 A_01_SLU_07	Combination	-52,798	-43,04	-9	-35,2543	-19,6445	-9,1634
300	1,5 A_01_SLU_07	Combination	-52,798	-19,808	-9	-44,7007	-18,1695	-29,761
300	2 A_01_SLU_07	Combination	-52,798	3,424	-9	-54,1471	-16,6946	-51,9864
300	2 A_01_SLU_07	Combination	-52,798	3,424	-9	-54,1471	-16,6946	-51,9864
300	2,15 A_01_SLU_07	Combination	-52,798	5,813	-9	-54,1416	-16,7009	-77,732
300	0 A_01_SLU_08	Combination	9,485	6,89	8,207	17,771	14,4096	14,7933
300	0,5 A_01_SLU_08	Combination	9,485	54,101	8,207	18,6579	13,2866	40,5804
300	1 A_01_SLU_08	Combination	9,485	101,311	8,207	19,5447	12,1636	64,7397
300	1 A_01_SLU_08	Combination	9,485	101,311	8,207	19,5447	12,1636	64,7397
300	1,5 A_01_SLU_08	Combination	9,485	159,923	8,207	29,0974	11,1706	37,0909
300	2 A_01_SLU_08	Combination	9,485	218,534	8,207	38,6501	10,1776	7,8143
300	2 A_01_SLU_08	Combination	9,485	218,534	8,207	38,6501	10,1776	7,8143
300	2,15 A_01_SLU_08	Combination	9,485	219,727	8,207	38,728	10,3029	2,627
300	0 A_01_SLU_08	Combination	-54,673	-95,704	-3,405	-34,2605	-19,5361	-38,4495

300	0,5 A_01_SLU_08	Combination	-54,673	-69,57	-3,405	-35,3373	-20,8098	-23,4669
300	1 A_01_SLU_08	Combination	-54,673	-43,436	-3,405	-36,4141	-22,0836	-10,1121
300	1 A_01_SLU_08	Combination	-54,673	-43,436	-3,405	-36,4141	-22,0836	-10,1121
300	1,5 A_01_SLU_08	Combination	-54,673	-20,204	-3,405	-45,8605	-23,4059	-30,5118
300	2 A_01_SLU_08	Combination	-54,673	3,028	-3,405	-55,3069	-24,7282	-52,5393
300	2 A_01_SLU_08	Combination	-54,673	3,028	-3,405	-55,3069	-24,7282	-52,5393
300	2,15 A_01_SLU_08	Combination	-54,673	5,417	-3,405	-55,3014	-25,5737	-78,2255
300	0 A_01_SLU_09	Combination	17,457	11,385	7,339	25,2986	21,1702	24,7926
300	0,5 A_01_SLU_09	Combination	17,457	68,777	7,339	26,3244	21,3961	55,7385
300	1 A_01_SLU_09	Combination	17,457	126,169	7,339	27,3501	21,6221	85,0567
300	1 A_01_SLU_09	Combination	17,457	126,169	7,339	27,3501	21,6221	85,0567
300	1,5 A_01_SLU_09	Combination	17,457	196,958	7,339	38,9293	22,0359	50,5176
300	2 A_01_SLU_09	Combination	17,457	267,746	7,339	50,5085	22,4497	14,3509
300	2 A_01_SLU_09	Combination	17,457	267,746	7,339	50,5085	22,4497	14,3509
300	2,15 A_01_SLU_09	Combination	17,457	269,208	7,339	50,6837	23,1026	8,1003
300	0 A_01_SLU_09	Combination	-63,2	-116,242	-7,784	-42,0056	-22,4865	-42,2974
300	0,5 A_01_SLU_09	Combination	-63,2	-84,057	-7,784	-43,4169	-22,4845	-24,8578
300	1 A_01_SLU_09	Combination	-63,2	-51,872	-7,784	-44,8282	-22,4826	-9,046
300	1 A_01_SLU_09	Combination	-63,2	-51,872	-7,784	-44,8282	-22,4826	-9,046
300	1,5 A_01_SLU_09	Combination	-63,2	-24,551	-7,784	-56,1644	-22,571	-34,6803
300	2 A_01_SLU_09	Combination	-63,2	2,771	-7,784	-67,5006	-22,6593	-61,9422
300	2 A_01_SLU_09	Combination	-63,2	2,771	-7,784	-67,5006	-22,6593	-61,9422
300	2,15 A_01_SLU_09	Combination	-63,2	5,442	-7,784	-67,4882	-23,2453	-93,4433
300	0 A_01_SLU_10	Combination	-3,583	-5,581	7,617	-4,5992	2,6625	-4,1247
300	0,5 A_01_SLU_10	Combination	-3,583	-2,326	7,617	-4,5992	-1,1462	-2,148
300	1 A_01_SLU_10	Combination	-3,583	0,93	7,617	-4,5992	-4,9549	-1,799
300	1 A_01_SLU_10	Combination	-3,583	0,93	7,617	-4,5992	-4,9549	-1,799
300	1,5 A_01_SLU_10	Combination	-3,583	4,185	7,617	-4,5992	-8,7636	-3,0778
300	2 A_01_SLU_10	Combination	-3,583	7,441	7,617	-4,5992	-12,5723	-5,9844
300	2 A_01_SLU_10	Combination	-3,583	7,441	7,617	-4,5992	-12,5723	-5,9844
300	2,15 A_01_SLU_10	Combination	-3,583	8,418	7,617	-4,5992	-13,7149	-7,1738
300	0 A_02_SLU_01	Combination	10,7	3,706	12,054	18,7642	19,7266	13,7652

300	0,5 A_02_SLU_01	Combination	10,7	43,16	12,054	19,4801	18,9695	37,5426
300	1 A_02_SLU_01	Combination	10,7	82,615	12,054	20,196	18,2123	59,0588
300	1 A_02_SLU_01	Combination	10,7	82,615	12,054	20,196	18,2123	59,0588
300	1,5 A_02_SLU_01	Combination	10,7	190,928	12,054	37,5177	17,5617	39,3142
300	2 A_02_SLU_01	Combination	10,7	299,241	12,054	54,8394	16,9111	17,3084
300	2 A_02_SLU_01	Combination	10,7	299,241	12,054	54,8394	16,9111	17,3084
300	2,15 A_02_SLU_01	Combination	10,7	302,346	12,054	55,4702	17,0516	7,6376
300	0 A_02_SLU_01	Combination	-47,332	-85,27	-2,964	-29,806	-16,758	-33,1263
300	0,5 A_02_SLU_01	Combination	-47,332	-62,691	-2,964	-30,6476	-20,5402	-20,4475
300	1 A_02_SLU_01	Combination	-47,332	-40,111	-2,964	-31,4892	-24,3224	-10,03
300	1 A_02_SLU_01	Combination	-47,332	-40,111	-2,964	-31,4892	-24,3224	-10,03
300	1,5 A_02_SLU_01	Combination	-47,332	-18,657	-2,964	-49,049	-28,1599	-27,7531
300	2 A_02_SLU_01	Combination	-47,332	2,797	-2,964	-66,6087	-31,9975	-47,7373
300	2 A_02_SLU_01	Combination	-47,332	2,797	-2,964	-66,6087	-31,9975	-47,7373
300	2,15 A_02_SLU_01	Combination	-47,332	6,697	-2,964	-66,5642	-33,5049	-79,4007
300	0 A_02_SLU_02	Combination	8,737	1,644	13,558	14,0529	16,4786	9,5793
300	0,5 A_02_SLU_02	Combination	8,737	34,955	13,558	14,6584	13,6409	29,2408
300	1 A_02_SLU_02	Combination	8,737	68,266	13,558	15,2639	10,8033	46,6411
300	1 A_02_SLU_02	Combination	8,737	68,266	13,558	15,2639	10,8033	46,6411
300	1,5 A_02_SLU_02	Combination	8,737	156,929	13,558	29,572	8,0439	29,7251
300	2 A_02_SLU_02	Combination	8,737	245,593	13,558	43,8801	5,2846	10,5479
300	2 A_02_SLU_02	Combination	8,737	245,593	13,558	43,8801	5,2846	10,5479
300	2,15 A_02_SLU_02	Combination	8,737	247,726	13,558	44,1605	4,7315	2,541
300	0 A_02_SLU_02	Combination	-38,216	-70,672	2,081	-24,1532	-12,2007	-28,1451
300	0,5 A_02_SLU_02	Combination	-38,216	-51,443	2,081	-24,827	-17,178	-17,2742
300	1 A_02_SLU_02	Combination	-38,216	-32,215	2,081	-25,5008	-22,1552	-8,6647
300	1 A_02_SLU_02	Combination	-38,216	-32,215	2,081	-25,5008	-22,1552	-8,6647
300	1,5 A_02_SLU_02	Combination	-38,216	-13,701	2,081	-39,9172	-27,168	-23,5676
300	2 A_02_SLU_02	Combination	-38,216	4,813	2,081	-54,3336	-32,1809	-40,7319
300	2 A_02_SLU_02	Combination	-38,216	4,813	2,081	-54,3336	-32,1809	-40,7319
300	2,15 A_02_SLU_02	Combination	-38,216	8,289	2,081	-54,3138	-33,9765	-66,9028
300	0 A_02_SLU_03	Combination	6,879	1,252	15,529	12,896	17,2099	8,2356

300	0,5 A_02_SLU_03	Combination	6,879	34,563	15,529	13,5015	13,3868	28,0932
300	1 A_02_SLU_03	Combination	6,879	67,874	15,529	14,107	9,5637	45,6895
300	1 A_02_SLU_03	Combination	6,879	67,874	15,529	14,107	9,5637	45,6895
300	1,5 A_02_SLU_03	Combination	6,879	156,537	15,529	28,4151	5,819	28,9695
300	2 A_02_SLU_03	Combination	6,879	245,201	15,529	42,7232	2,0742	9,9883
300	2 A_02_SLU_03	Combination	6,879	245,201	15,529	42,7232	2,0742	9,9883
300	2,15 A_02_SLU_03	Combination	6,879	247,334	15,529	43,0036	1,2255	2,0402
300	0 A_02_SLU_03	Combination	-40,074	-71,064	4,052	-25,3101	-11,4694	-29,4887
300	0,5 A_02_SLU_03	Combination	-40,074	-51,835	4,052	-25,9839	-17,4321	-18,4219
300	1 A_02_SLU_03	Combination	-40,074	-32,607	4,052	-26,6577	-23,3947	-9,6163
300	1 A_02_SLU_03	Combination	-40,074	-32,607	4,052	-26,6577	-23,3947	-9,6163
300	1,5 A_02_SLU_03	Combination	-40,074	-14,093	4,052	-41,0741	-29,393	-24,3233
300	2 A_02_SLU_03	Combination	-40,074	4,421	4,052	-55,4905	-35,3913	-41,2915
300	2 A_02_SLU_03	Combination	-40,074	4,421	4,052	-55,4905	-35,3913	-41,2915
300	2,15 A_02_SLU_03	Combination	-40,074	7,897	4,052	-55,4707	-37,4825	-67,4036
300	0 A_02_SLU_04	Combination	13,467	4,316	7,502	20,0715	18,3891	15,8318
300	0,5 A_02_SLU_04	Combination	13,467	43,771	7,502	20,7873	19,9084	39,3039
300	1 A_02_SLU_04	Combination	13,467	83,226	7,502	21,5032	21,4276	60,5147
300	1 A_02_SLU_04	Combination	13,467	83,226	7,502	21,5032	21,4276	60,5147
300	1,5 A_02_SLU_04	Combination	13,467	191,539	7,502	38,8249	23,0534	40,4649
300	2 A_02_SLU_04	Combination	13,467	299,852	7,502	56,1466	24,6792	18,1538
300	2 A_02_SLU_04	Combination	13,467	299,852	7,502	56,1466	24,6792	18,1538
300	2,15 A_02_SLU_04	Combination	13,467	302,956	7,502	56,7775	25,5025	8,3913
300	0 A_02_SLU_04	Combination	-44,565	-84,659	-7,517	-28,4987	-18,0955	-31,0596
300	0,5 A_02_SLU_04	Combination	-44,565	-62,08	-7,517	-29,3403	-19,6013	-18,6862
300	1 A_02_SLU_04	Combination	-44,565	-39,501	-7,517	-30,182	-21,1071	-8,574
300	1 A_02_SLU_04	Combination	-44,565	-39,501	-7,517	-30,182	-21,1071	-8,574
300	1,5 A_02_SLU_04	Combination	-44,565	-18,046	-7,517	-47,7417	-22,6683	-26,6024
300	2 A_02_SLU_04	Combination	-44,565	3,408	-7,517	-65,3015	-24,2295	-46,892
300	2 A_02_SLU_04	Combination	-44,565	3,408	-7,517	-65,3015	-24,2295	-46,892
300	2,15 A_02_SLU_04	Combination	-44,565	7,308	-7,517	-65,2569	-25,0539	-78,647
300	0 A_02_SLU_05	Combination	-3,14	-7,328	7,633	-5,5408	2,8408	-4,4385

300	0,5 A_02_SLU_05	Combination	-3,14	-2,806	7,633	-5,5408	-0,9759	-1,9049
300	1 A_02_SLU_05	Combination	-3,14	1,717	7,633	-5,5408	-4,7925	-1,6325
300	1 A_02_SLU_05	Combination	-3,14	1,717	7,633	-5,5408	-4,7925	-1,6325
300	1,5 A_02_SLU_05	Combination	-3,14	6,239	7,633	-5,5408	-8,6092	-3,6214
300	2 A_02_SLU_05	Combination	-3,14	10,762	7,633	-5,5408	-12,4258	-7,8716
300	2 A_02_SLU_05	Combination	-3,14	10,762	7,633	-5,5408	-12,4258	-7,8716
300	2,15 A_02_SLU_05	Combination	-3,14	12,118	7,633	-5,5408	-13,5708	-9,5876
300	0 A_02_SLU_06	Combination	10,257	5,453	12,038	19,7057	19,5483	14,0789
300	0,5 A_02_SLU_06	Combination	10,257	43,641	12,038	20,4216	18,7991	37,2995
300	1 A_02_SLU_06	Combination	10,257	81,828	12,038	21,1375	18,0499	58,8923
300	1 A_02_SLU_06	Combination	10,257	81,828	12,038	21,1375	18,0499	58,8923
300	1,5 A_02_SLU_06	Combination	10,257	188,874	12,038	38,4592	17,4073	39,8578
300	2 A_02_SLU_06	Combination	10,257	295,92	12,038	55,7809	16,7647	19,1956
300	2 A_02_SLU_06	Combination	10,257	295,92	12,038	55,7809	16,7647	19,1956
300	2,15 A_02_SLU_06	Combination	10,257	298,645	12,038	56,4117	16,9075	10,0514
300	0 A_02_SLU_06	Combination	-47,775	-83,523	-2,98	-28,8644	-16,9363	-32,8125
300	0,5 A_02_SLU_06	Combination	-47,775	-62,21	-2,98	-29,7061	-20,7105	-20,6906
300	1 A_02_SLU_06	Combination	-47,775	-40,898	-2,98	-30,5477	-24,4847	-10,1965
300	1 A_02_SLU_06	Combination	-47,775	-40,898	-2,98	-30,5477	-24,4847	-10,1965
300	1,5 A_02_SLU_06	Combination	-47,775	-20,711	-2,98	-48,1074	-28,3144	-27,2094
300	2 A_02_SLU_06	Combination	-47,775	-0,524	-2,98	-65,6672	-32,144	-45,8501
300	2 A_02_SLU_06	Combination	-47,775	-0,524	-2,98	-65,6672	-32,144	-45,8501
300	2,15 A_02_SLU_06	Combination	-47,775	2,996	-2,98	-65,6227	-33,649	-76,9869
300	0 A_02_SLU_07	Combination	8,294	3,391	13,542	14,9944	16,3003	9,893
300	0,5 A_02_SLU_07	Combination	8,294	35,435	13,542	15,5999	13,4706	28,9977
300	1 A_02_SLU_07	Combination	8,294	67,479	13,542	16,2054	10,6409	46,4747
300	1 A_02_SLU_07	Combination	8,294	67,479	13,542	16,2054	10,6409	46,4747
300	1,5 A_02_SLU_07	Combination	8,294	154,876	13,542	30,5135	7,8895	30,2688
300	2 A_02_SLU_07	Combination	8,294	242,272	13,542	44,8216	5,1382	12,4351
300	2 A_02_SLU_07	Combination	8,294	242,272	13,542	44,8216	5,1382	12,4351
300	2,15 A_02_SLU_07	Combination	8,294	244,026	13,542	45,102	4,5875	4,9548
300	0 A_02_SLU_07	Combination	-38,66	-68,925	2,065	-23,2117	-12,3791	-27,8313

300	0,5 A_02_SLU_07	Combination	-38,66	-50,963	2,065	-23,8855	-17,3483	-17,5173
300	1 A_02_SLU_07	Combination	-38,66	-33,001	2,065	-24,5593	-22,3175	-8,8311
300	1 A_02_SLU_07	Combination	-38,66	-33,001	2,065	-24,5593	-22,3175	-8,8311
300	1,5 A_02_SLU_07	Combination	-38,66	-15,755	2,065	-38,9757	-27,3224	-23,024
300	2 A_02_SLU_07	Combination	-38,66	1,492	2,065	-53,3921	-32,3273	-38,8447
300	2 A_02_SLU_07	Combination	-38,66	1,492	2,065	-53,3921	-32,3273	-38,8447
300	2,15 A_02_SLU_07	Combination	-38,66	4,588	2,065	-53,3723	-34,1205	-64,489
300	0 A_02_SLU_08	Combination	6,436	2,999	15,513	13,8375	17,0316	8,5494
300	0,5 A_02_SLU_08	Combination	6,436	35,043	15,513	14,443	13,2165	27,8501
300	1 A_02_SLU_08	Combination	6,436	67,087	15,513	15,0485	9,4013	45,523
300	1 A_02_SLU_08	Combination	6,436	67,087	15,513	15,0485	9,4013	45,523
300	1,5 A_02_SLU_08	Combination	6,436	154,484	15,513	29,3566	5,6646	29,5131
300	2 A_02_SLU_08	Combination	6,436	241,88	15,513	43,6647	1,9278	11,8755
300	2 A_02_SLU_08	Combination	6,436	241,88	15,513	43,6647	1,9278	11,8755
300	2,15 A_02_SLU_08	Combination	6,436	243,634	15,513	43,9451	1,0814	4,454
300	0 A_02_SLU_08	Combination	-40,518	-69,317	4,036	-24,3686	-11,6477	-29,175
300	0,5 A_02_SLU_08	Combination	-40,518	-51,355	4,036	-25,0424	-17,6024	-18,665
300	1 A_02_SLU_08	Combination	-40,518	-33,393	4,036	-25,7161	-23,5571	-9,7828
300	1 A_02_SLU_08	Combination	-40,518	-33,393	4,036	-25,7161	-23,5571	-9,7828
300	1,5 A_02_SLU_08	Combination	-40,518	-16,147	4,036	-40,1326	-29,5474	-23,7797
300	2 A_02_SLU_08	Combination	-40,518	1,1	4,036	-54,549	-35,5377	-39,4043
300	2 A_02_SLU_08	Combination	-40,518	1,1	4,036	-54,549	-35,5377	-39,4043
300	2,15 A_02_SLU_08	Combination	-40,518	4,196	4,036	-54,5292	-37,6266	-64,9898
300	0 A_02_SLU_09	Combination	13,023	6,063	7,486	21,013	18,2108	16,1455
300	0,5 A_02_SLU_09	Combination	13,023	44,251	7,486	21,7289	19,738	39,0608
300	1 A_02_SLU_09	Combination	13,023	82,439	7,486	22,4448	21,2652	60,3483
300	1 A_02_SLU_09	Combination	13,023	82,439	7,486	22,4448	21,2652	60,3483
300	1,5 A_02_SLU_09	Combination	13,023	189,485	7,486	39,7665	22,899	41,0085
300	2 A_02_SLU_09	Combination	13,023	296,531	7,486	57,0882	24,5327	20,041
300	2 A_02_SLU_09	Combination	13,023	296,531	7,486	57,0882	24,5327	20,041
300	2,15 A_02_SLU_09	Combination	13,023	299,256	7,486	57,719	25,3585	10,8051
300	0 A_02_SLU_09	Combination	-45,008	-82,912	-7,533	-27,5572	-18,2738	-30,7459

300	0,5 A_02_SLU_09	Combination	-45,008	-61,6	-7,533	-28,3988	-19,7716	-18,9293
300	1 A_02_SLU_09	Combination	-45,008	-40,287	-7,533	-29,2404	-21,2695	-8,7405
300	1 A_02_SLU_09	Combination	-45,008	-40,287	-7,533	-29,2404	-21,2695	-8,7405
300	1,5 A_02_SLU_09	Combination	-45,008	-20,1	-7,533	-46,8002	-22,8227	-26,0588
300	2 A_02_SLU_09	Combination	-45,008	0,087	-7,533	-64,3599	-24,3759	-45,0048
300	2 A_02_SLU_09	Combination	-45,008	0,087	-7,533	-64,3599	-24,3759	-45,0048
300	2,15 A_02_SLU_09	Combination	-45,008	3,607	-7,533	-64,3154	-25,198	-76,2332
300	0 A_02_SLU_10	Combination	-3,583	-5,581	7,617	-4,5992	2,6625	-4,1247
300	0,5 A_02_SLU_10	Combination	-3,583	-2,326	7,617	-4,5992	-1,1462	-2,148
300	1 A_02_SLU_10	Combination	-3,583	0,93	7,617	-4,5992	-4,9549	-1,799
300	1 A_02_SLU_10	Combination	-3,583	0,93	7,617	-4,5992	-4,9549	-1,799
300	1,5 A_02_SLU_10	Combination	-3,583	4,185	7,617	-4,5992	-8,7636	-3,0778
300	2 A_02_SLU_10	Combination	-3,583	7,441	7,617	-4,5992	-12,5723	-5,9844
300	2 A_02_SLU_10	Combination	-3,583	7,441	7,617	-4,5992	-12,5723	-5,9844
300	2,15 A_02_SLU_10	Combination	-3,583	8,418	7,617	-4,5992	-13,7149	-7,1738
300	0 COMBO_Dead	Combination	0,637	-4,811	-0,011	-2,4183	0,3453	-0,2379
300	0,5 COMBO_Dead	Combination	0,637	-1,564	-0,011	-2,4183	0,3508	1,356
300	1 COMBO_Dead	Combination	0,637	1,683	-0,011	-2,4183	0,3562	1,3261
300	1 COMBO_Dead	Combination	0,637	1,683	-0,011	-2,4183	0,3562	1,3261
300	1,5 COMBO_Dead	Combination	0,637	4,931	-0,011	-2,4183	0,3617	-0,3275
300	2 COMBO_Dead	Combination	0,637	8,178	-0,011	-2,4183	0,3671	-3,6048
300	2 COMBO_Dead	Combination	0,637	8,178	-0,011	-2,4183	0,3671	-3,6048
300	2,15 COMBO_Dead	Combination	0,637	9,153	-0,011	-2,4183	0,3687	-4,9047
300	0 COMBO_Permanenti	Combination	0,835	-1,499	0,056	-0,9437	0,2663	-0,7562
300	0,5 COMBO_Permanenti	Combination	0,835	-0,224	0,056	-0,9437	0,2382	-0,3253
300	1 COMBO_Permanenti	Combination	0,835	1,051	0,056	-0,9437	0,2101	-0,532
300	1 COMBO_Permanenti	Combination	0,835	1,051	0,056	-0,9437	0,2101	-0,532
300	1,5 COMBO_Permanenti	Combination	0,835	2,326	0,056	-0,9437	0,1819	-1,3762
300	2 COMBO_Permanenti	Combination	0,835	3,601	0,056	-0,9437	0,1538	-2,8578
300	2 COMBO_Permanenti	Combination	0,835	3,601	0,056	-0,9437	0,1538	-2,8578
300	2,15 COMBO_Permanenti	Combination	0,835	3,983	0,056	-0,9437	0,1454	-3,4266
300	0 COMBO1_MOBILI	Combination	13,662	15,338	11,862	26,4118	22,0743	23,4063

300	0,5 COMBO1_MOBILI	Combination	13,662	69,474	11,862	27,4376	20,0386	53,1897
300	1 COMBO1_MOBILI	Combination	13,662	123,611	11,862	28,4633	18,0029	82,973
300	1 COMBO1_MOBILI	Combination	13,662	123,611	11,862	28,4633	18,0029	82,973
300	1,5 COMBO1_MOBILI	Combination	13,662	191,144	11,862	40,0425	16,1551	50,527
300	2 COMBO1_MOBILI	Combination	13,662	258,677	11,862	51,6217	14,3072	18,081
300	2 COMBO1_MOBILI	Combination	13,662	258,677	11,862	51,6217	14,3072	18,081
300	2,15 COMBO1_MOBILI	Combination	13,662	259,162	11,862	51,7969	14,2816	13,2641
300	0 COMBO1_MOBILI	Combination	-66,995	-112,289	-3,261	-40,8924	-21,5823	-43,6837
300	0,5 COMBO1_MOBILI	Combination	-66,995	-83,359	-3,261	-42,3037	-23,842	-27,4067
300	1 COMBO1_MOBILI	Combination	-66,995	-54,43	-3,261	-43,715	-26,1018	-11,1297
300	1 COMBO1_MOBILI	Combination	-66,995	-54,43	-3,261	-43,715	-26,1018	-11,1297
300	1,5 COMBO1_MOBILI	Combination	-66,995	-30,364	-3,261	-55,0512	-28,4518	-34,6709
300	2 COMBO1_MOBILI	Combination	-66,995	-6,299	-3,261	-66,3874	-30,8019	-58,2121
300	2 COMBO1_MOBILI	Combination	-66,995	-6,299	-3,261	-66,3874	-30,8019	-58,2121
300	2,15 COMBO1_MOBILI	Combination	-66,995	-4,604	-3,261	-66,375	-32,0663	-88,2795
300	0 COMBO2_MOBILI	Combination	9,229	10,016	12,009	22,1262	19,115	14,7592
300	0,5 COMBO2_MOBILI	Combination	9,229	44,949	12,009	22,8421	18,3805	36,5119
300	1 COMBO2_MOBILI	Combination	9,229	79,881	12,009	23,558	17,646	58,2646
300	1 COMBO2_MOBILI	Combination	9,229	79,881	12,009	23,558	17,646	58,2646
300	1,5 COMBO2_MOBILI	Combination	9,229	183,671	12,009	40,8797	17,0181	41,0179
300	2 COMBO2_MOBILI	Combination	9,229	287,462	12,009	58,2014	16,3902	23,7711
300	2 COMBO2_MOBILI	Combination	9,229	287,462	12,009	58,2014	16,3902	23,7711
300	2,15 COMBO2_MOBILI	Combination	9,229	289,21	12,009	58,8322	16,5375	15,9689
300	0 COMBO2_MOBILI	Combination	-48,803	-78,959	-3,009	-26,444	-17,3697	-32,1322
300	0,5 COMBO2_MOBILI	Combination	-48,803	-60,902	-3,009	-27,2856	-21,1292	-21,4782
300	1 COMBO2_MOBILI	Combination	-48,803	-42,845	-3,009	-28,1272	-24,8886	-10,8241
300	1 COMBO2_MOBILI	Combination	-48,803	-42,845	-3,009	-28,1272	-24,8886	-10,8241
300	1,5 COMBO2_MOBILI	Combination	-48,803	-25,914	-3,009	-45,687	-28,7036	-26,0494
300	2 COMBO2_MOBILI	Combination	-48,803	-8,982	-3,009	-63,2467	-32,5185	-41,2746
300	2 COMBO2_MOBILI	Combination	-48,803	-8,982	-3,009	-63,2467	-32,5185	-41,2746
300	2,15 COMBO2_MOBILI	Combination	-48,803	-6,439	-3,009	-63,2022	-34,019	-71,0694
300	0 COMBO_RITIRO	Combination	0	0	0	0	0	0

300	0,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
300	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
300	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
300	1,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
300	2 COMBO_RITIRO	Combination	0	0	0	0	0	0
300	2 COMBO_RITIRO	Combination	0	0	0	0	0	0
300	2,15 COMBO_RITIRO	Combination	0	0	0	0	0	0
300	0 COMB_RARA	Combination	4,027	-1,616	1,378	2,7228	4,2635	4,0853
300	0,5 COMB_RARA	Combination	4,027	11,664	1,378	2,9127	4,2958	11,0153
300	1 COMB_RARA	Combination	4,027	24,945	1,378	3,1027	4,328	16,3174
300	1 COMB_RARA	Combination	4,027	24,945	1,378	3,1027	4,328	16,3174
300	1,5 COMB_RARA	Combination	4,027	40,707	1,378	5,247	4,3951	8,4678
300	2 COMB_RARA	Combination	4,027	56,469	1,378	7,3912	4,4621	-1,0095
300	2 COMB_RARA	Combination	4,027	56,469	1,378	7,3912	4,4621	-1,0095
300	2,15 COMB_RARA	Combination	4,027	57,535	1,378	7,4237	4,5802	-3,2596
300	0 COMB_RARA	Combination	-10,91	-25,251	-1,422	-9,741	-3,8211	-8,3387
300	0,5 COMB_RARA	Combination	-10,91	-16,638	-1,422	-10,0024	-3,8303	-3,91
300	1 COMB_RARA	Combination	-10,91	-8,025	-1,422	-10,2637	-3,8395	-1,109
300	1 COMB_RARA	Combination	-10,91	-8,025	-1,422	-10,2637	-3,8395	-1,109
300	1,5 COMB_RARA	Combination	-10,91	-0,313	-1,422	-12,363	-3,8655	-7,3095
300	2 COMB_RARA	Combination	-10,91	7,399	-1,422	-14,4623	-3,8914	-15,1379
300	2 COMB_RARA	Combination	-10,91	7,399	-1,422	-14,4623	-3,8914	-15,1379
300	2,15 COMB_RARA	Combination	-10,91	8,69	-1,422	-14,46	-4,0028	-22,064
301	0 DEAD	LinStatic	0,479	-4,767	-0,013	3,2089	0,2247	-2,7433
301	0,425 DEAD	LinStatic	0,479	-2,722	-0,013	3,2089	0,2304	-1,152
301	0,85 DEAD	LinStatic	0,479	-0,677	-0,013	3,2089	0,236	-0,4296
301	0 PAVIMENTAZIONE	LinStatic	0,156	-1,725	-0,01	0,8564	0,0513	-1,0142
301	0,425 PAVIMENTAZIONE	LinStatic	0,156	-1,003	-0,01	0,8564	0,0557	-0,4345
301	0,85 PAVIMENTAZIONE	LinStatic	0,156	-0,28	-0,01	0,8564	0,0601	-0,1619
301	0 BARRIERA+CORDOLO	LinStatic	0,213	-0,216	-0,021	0,2491	0,0181	-0,7681
301	0,425 BARRIERA+CORDOLO	LinStatic	0,213	-0,216	-0,021	0,2491	0,0269	-0,6763
301	0,85 BARRIERA+CORDOLO	LinStatic	0,213	-0,216	-0,021	0,2491	0,0357	-0,5846

301	0 PARAPETTO	LinStatic	0,185	0,005862	-0,022	0,0446	-0,007	-0,1838
301	0,425 PARAPETTO	LinStatic	0,185	0,005862	-0,022	0,0446	0,0022	-0,1863
301	0,85 PARAPETTO	LinStatic	0,185	0,005862	-0,022	0,0446	0,0115	-0,1888
301	0 QK_MOBILI	LinStatic	-0,157	-0,361	0,049	1,2403	0,017	-0,4144
301	0,425 QK_MOBILI	LinStatic	-0,157	-0,361	0,049	1,2403	-0,004	-0,2609
301	0,85 QK_MOBILI	LinStatic	-0,157	-0,361	0,049	1,2403	-0,0249	-0,1073
301	0 QK_FOLLA	LinStatic	1,55	-0,231	-0,179	0,6215	-0,0307	-2,2412
301	0,425 QK_FOLLA	LinStatic	1,55	-0,231	-0,179	0,6215	0,0453	-2,143
301	0,85 QK_FOLLA	LinStatic	1,55	-0,231	-0,179	0,6215	0,1212	-2,0447
301	0 PERMANENTI	LinStatic	0,553	-1,935	-0,053	1,1501	0,0624	-1,9661
301	0,425 PERMANENTI	LinStatic	0,553	-1,213	-0,053	1,1501	0,0848	-1,2971
301	0,85 PERMANENTI	LinStatic	0,553	-0,49	-0,053	1,1501	0,1073	-0,9353
301	0 Qk_Tandem_1	LinMoving	23,649	11,853	5,176	7,9449	18,2515	13,8377
301	0,425 Qk_Tandem_1	LinMoving	23,649	11,853	5,176	7,9449	16,6946	11,5839
301	0,85 Qk_Tandem_1	LinMoving	23,649	11,853	5,176	7,9449	15,1376	9,3302
301	0 Qk_Tandem_1	LinMoving	-30,526	-23,849	-5,067	-13,1812	-18,1497	-20,7675
301	0,425 Qk_Tandem_1	LinMoving	-30,526	-23,849	-5,067	-13,1812	-16,6137	-14,2739
301	0,85 Qk_Tandem_1	LinMoving	-30,526	-23,849	-5,067	-13,1812	-15,0776	-7,7802
301	0 Qk_Tandem_2	LinMoving	20,974	10,255	4,934	13,9308	17,7796	16,6462
301	0,425 Qk_Tandem_2	LinMoving	20,974	10,255	4,934	13,9308	16,4874	15,3888
301	0,85 Qk_Tandem_2	LinMoving	20,974	10,255	4,934	13,9308	15,1951	14,1314
301	0 Qk_Tandem_2	LinMoving	-33,187	-28,063	-4,503	-11,8329	-18,3037	-21,1816
301	0,425 Qk_Tandem_2	LinMoving	-33,187	-28,063	-4,503	-11,8329	-17,1755	-14,3049
301	0,85 Qk_Tandem_2	LinMoving	-33,187	-28,063	-4,503	-11,8329	-16,0472	-7,4282
301	0 FRENATURA	LinStatic	0,06	0,019	-2,389	-1,0263	-4,5893	-0,0189
301	0,425 FRENATURA	LinStatic	0,06	0,019	-2,389	-1,0263	-3,574	-0,0271
301	0,85 FRENATURA	LinStatic	0,06	0,019	-2,389	-1,0263	-2,5586	-0,0353
301	0 VENTO_TR_SC	LinStatic	-0,422	0,092	1,788	-0,4196	3,463	0,1243
301	0,425 VENTO_TR_SC	LinStatic	-0,422	0,092	1,788	-0,4196	2,7031	0,0854
301	0,85 VENTO_TR_SC	LinStatic	-0,422	0,092	1,788	-0,4196	1,9433	0,0465
301	0 VENTO_TR_CA	LinStatic	-0,496	0,108	2,381	-0,7178	4,615	0,1062
301	0,425 VENTO_TR_CA	LinStatic	-0,496	0,108	2,381	-0,7178	3,6029	0,0603

301	0,85 VENTO_TR_CA	LinStatic	-0,496	0,108	2,381	-0,7178	2,5907	0,0144
301	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
301	0,425 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
301	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
301	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
301	0,425 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
301	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
301	0 Qk_Tandem_1_FQ	LinMoving	17,049	8,439	3,576	5,5844	12,6417	9,5505
301	0,425 Qk_Tandem_1_FQ	LinMoving	17,049	8,439	3,576	5,5844	11,588	7,9843
301	0,85 Qk_Tandem_1_FQ	LinMoving	17,049	8,439	3,576	5,5844	10,5343	6,4181
301	0 Qk_Tandem_1_FQ	LinMoving	-22,036	-17,394	-3,492	-8,4702	-12,6519	-14,9132
301	0,425 Qk_Tandem_1_FQ	LinMoving	-22,036	-17,394	-3,492	-8,4702	-11,6147	-10,185
301	0,85 Qk_Tandem_1_FQ	LinMoving	-22,036	-17,394	-3,492	-8,4702	-10,5775	-5,4568
301	0 Qk_Tandem_2_FQ	LinMoving	15,154	7,237	3,376	9,1201	12,2575	11,0881
301	0,425 Qk_Tandem_2_FQ	LinMoving	15,154	7,237	3,376	9,1201	11,3947	10,1955
301	0,85 Qk_Tandem_2_FQ	LinMoving	15,154	7,237	3,376	9,1201	10,5319	9,3028
301	0 Qk_Tandem_2_FQ	LinMoving	-23,727	-20,183	-3,124	-8,157	-12,673	-15,262
301	0,425 Qk_Tandem_2_FQ	LinMoving	-23,727	-20,183	-3,124	-8,157	-11,9029	-10,3293
301	0,85 Qk_Tandem_2_FQ	LinMoving	-23,727	-20,183	-3,124	-8,157	-11,1328	-5,3965
301	0 QK_MOBILI_FQ	LinStatic	-0,078	-0,181	0,025	0,6202	0,0085	-0,2072
301	0,425 QK_MOBILI_FQ	LinStatic	-0,078	-0,181	0,025	0,6202	-0,002	-0,1304
301	0,85 QK_MOBILI_FQ	LinStatic	-0,078	-0,181	0,025	0,6202	-0,0125	-0,0537
301	0 FRENATURA_2	LinStatic	0,028	0,026	5,511	-1,0527	1,0884	-0,0037
301	0,425 FRENATURA_2	LinStatic	0,028	0,026	5,511	-1,0527	-1,2536	-0,0148
301	0,85 FRENATURA_2	LinStatic	0,028	0,026	5,511	-1,0527	-3,5956	-0,0258
301	0 RITIRO	LinStatic	0	0	0	0	0	0
301	0,425 RITIRO	LinStatic	0	0	0	0	0	0
301	0,85 RITIRO	LinStatic	0	0	0	0	0	0
301	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
301	0,425 TEMPERATURA	LinStatic	0	0	0	0	0	0
301	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
301	0 Distorsioni	LinStatic	0	0	0	0	0	0

301	0,425 Distorsioni	LinStatic	0	0	0	0	0	0
301	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
301	0 A_01_SLU_00	Combination	1,476	-9,338	-0,097	6,0572	0,397	-6,6526
301	0,425 A_01_SLU_00	Combination	1,476	-5,494	-0,097	6,0572	0,4382	-3,5009
301	0,85 A_01_SLU_00	Combination	1,476	-1,65	-0,097	6,0572	0,4795	-1,9829
301	0 A_01_SLU_01	Combination	34,623	6,024	10,976	18,0975	33,3204	8,2982
301	0,425 A_01_SLU_01	Combination	34,623	9,868	10,976	18,0975	29,5235	8,6793
301	0,85 A_01_SLU_01	Combination	34,623	13,712	10,976	18,0975	25,7267	7,4267
301	0 A_01_SLU_01	Combination	-38,514	-42,174	-2,852	-10,4227	-15,8213	-38,4188
301	0,425 A_01_SLU_01	Combination	-38,514	-38,33	-2,852	-10,4227	-15,4425	-26,2287
301	0,85 A_01_SLU_01	Combination	-38,514	-34,486	-2,852	-10,4227	-15,0638	-15,6724
301	0 A_01_SLU_02	Combination	28,466	2,954	5,734	13,3718	20,7479	4,1944
301	0,425 A_01_SLU_02	Combination	28,466	6,798	5,734	13,3718	19,0096	5,1529
301	0,85 A_01_SLU_02	Combination	28,466	10,642	5,734	13,3718	17,2714	4,4776
301	0 A_01_SLU_02	Combination	-30,161	-35,796	-4,867	-7,7101	-17,1926	-32,5012
301	0,425 A_01_SLU_02	Combination	-30,161	-31,952	-4,867	-7,7101	-15,7944	-22,1011
301	0,85 A_01_SLU_02	Combination	-30,161	-28,108	-4,867	-7,7101	-14,3963	-13,3348
301	0 A_01_SLU_03	Combination	27,841	3,074	9,787	13,0235	28,5806	4,3312
301	0,425 A_01_SLU_03	Combination	27,841	6,918	9,787	13,0235	25,12	5,2388
301	0,85 A_01_SLU_03	Combination	27,841	10,762	9,787	13,0235	21,6595	4,5125
301	0 A_01_SLU_03	Combination	-30,786	-35,676	-0,814	-8,0583	-9,3599	-32,3643
301	0,425 A_01_SLU_03	Combination	-30,786	-31,832	-0,814	-8,0583	-9,684	-22,0152
301	0,85 A_01_SLU_03	Combination	-30,786	-27,988	-0,814	-8,0583	-10,0082	-13,2998
301	0 A_01_SLU_04	Combination	35,516	5,83	6,689	19,3895	25,0134	8,1071
301	0,425 A_01_SLU_04	Combination	35,516	9,674	6,689	19,3895	23,0384	8,5708
301	0,85 A_01_SLU_04	Combination	35,516	13,518	6,689	19,3895	21,0634	7,4007
301	0 A_01_SLU_04	Combination	-37,622	-42,369	-7,139	-9,1307	-24,1282	-38,6099
301	0,425 A_01_SLU_04	Combination	-37,622	-38,525	-7,139	-9,1307	-21,9277	-26,3372
301	0,85 A_01_SLU_04	Combination	-37,622	-34,681	-7,139	-9,1307	-19,7271	-15,6983
301	0 A_01_SLU_05	Combination	-0,012	-9,014	7,047	3,9038	14,2419	-6,3341
301	0,425 A_01_SLU_05	Combination	-0,012	-5,17	7,047	3,9038	11,2468	-3,32
301	0,85 A_01_SLU_05	Combination	-0,012	-1,326	7,047	3,9038	8,2516	-1,9398

301	0 A_01_SLU_06	Combination	34,179	8,66	11,007	16,3993	33,2105	10,2414
301	0,425 A_01_SLU_06	Combination	34,179	11,427	11,007	16,3993	29,4005	9,7311
301	0,85 A_01_SLU_06	Combination	34,179	14,195	11,007	16,3993	25,5905	8,0447
301	0 A_01_SLU_06	Combination	-38,958	-39,539	-2,821	-12,1209	-15,9311	-36,4756
301	0,425 A_01_SLU_06	Combination	-38,958	-36,771	-2,821	-12,1209	-15,5656	-25,177
301	0,85 A_01_SLU_06	Combination	-38,958	-34,004	-2,821	-12,1209	-15,2001	-15,0543
301	0 A_01_SLU_07	Combination	28,021	5,59	5,766	11,6736	20,6381	6,1376
301	0,425 A_01_SLU_07	Combination	28,021	8,357	5,766	11,6736	18,8866	6,2046
301	0,85 A_01_SLU_07	Combination	28,021	11,124	5,766	11,6736	17,1351	5,0956
301	0 A_01_SLU_07	Combination	-30,606	-33,16	-4,836	-9,4083	-17,3024	-30,558
301	0,425 A_01_SLU_07	Combination	-30,606	-30,393	-4,836	-9,4083	-15,9175	-21,0493
301	0,85 A_01_SLU_07	Combination	-30,606	-27,626	-4,836	-9,4083	-14,5325	-12,7167
301	0 A_01_SLU_08	Combination	27,396	5,71	9,818	11,3254	28,4707	6,2744
301	0,425 A_01_SLU_08	Combination	27,396	8,477	9,818	11,3254	24,997	6,2905
301	0,85 A_01_SLU_08	Combination	27,396	11,244	9,818	11,3254	21,5233	5,1305
301	0 A_01_SLU_08	Combination	-31,231	-33,04	-0,783	-9,7565	-9,4698	-30,4212
301	0,425 A_01_SLU_08	Combination	-31,231	-30,273	-0,783	-9,7565	-9,8071	-20,9635
301	0,85 A_01_SLU_08	Combination	-31,231	-27,506	-0,783	-9,7565	-10,1444	-12,6818
301	0 A_01_SLU_09	Combination	35,072	8,466	6,72	17,6913	24,9035	10,0503
301	0,425 A_01_SLU_09	Combination	35,072	11,233	6,72	17,6913	22,9154	9,6225
301	0,85 A_01_SLU_09	Combination	35,072	14	6,72	17,6913	20,9272	8,0188
301	0 A_01_SLU_09	Combination	-38,066	-39,733	-7,108	-10,8289	-24,2381	-36,6667
301	0,425 A_01_SLU_09	Combination	-38,066	-36,966	-7,108	-10,8289	-22,0507	-25,2855
301	0,85 A_01_SLU_09	Combination	-38,066	-34,198	-7,108	-10,8289	-19,8633	-15,0803
301	0 A_01_SLU_10	Combination	-0,456	-6,378	7,078	2,2056	14,1321	-4,3909
301	0,425 A_01_SLU_10	Combination	-0,456	-3,611	7,078	2,2056	11,1237	-2,2683
301	0,85 A_01_SLU_10	Combination	-0,456	-0,844	7,078	2,2056	8,1154	-1,3217
301	0 A_02_SLU_01	Combination	31,012	3,866	10,649	26,1784	32,6834	12,0897
301	0,425 A_02_SLU_01	Combination	31,012	7,71	10,649	26,1784	29,2438	13,8159
301	0,85 A_02_SLU_01	Combination	31,012	11,554	10,649	26,1784	25,8043	13,9084
301	0 A_02_SLU_01	Combination	-42,105	-47,862	-2,09	-8,6026	-16,0291	-38,9779
301	0,425 A_02_SLU_01	Combination	-42,105	-44,018	-2,09	-8,6026	-16,201	-26,2706

301	0,85 A_02_SLU_01	Combination	-42,105	-40,174	-2,09	-8,6026	-16,3728	-15,1971
301	0 A_02_SLU_02	Combination	25,575	1,161	17,284	18,6357	28,6883	6,5236
301	0,425 A_02_SLU_02	Combination	25,575	5,005	17,284	18,6357	22,2002	8,4881
301	0,85 A_02_SLU_02	Combination	25,575	8,849	17,284	18,6357	15,7122	8,8189
301	0 A_02_SLU_02	Combination	-32,747	-39,969	7,535	-7,28	-8,7076	-33,0017
301	0,425 A_02_SLU_02	Combination	-32,747	-36,125	7,535	-7,28	-12,7462	-22,299
301	0,85 A_02_SLU_02	Combination	-32,747	-32,281	7,535	-7,28	-16,7847	-13,2301
301	0 A_02_SLU_03	Combination	24,966	1,278	17,387	18,3007	33,682	6,6529
301	0,425 A_02_SLU_03	Combination	24,966	5,122	17,387	18,3007	27,1505	8,5679
301	0,85 A_02_SLU_03	Combination	24,966	8,966	17,387	18,3007	20,6189	8,8491
301	0 A_02_SLU_03	Combination	-33,356	-39,853	7,638	-7,615	-3,7138	-32,8724
301	0,425 A_02_SLU_03	Combination	-33,356	-36,009	7,638	-7,615	-7,796	-22,2193
301	0,85 A_02_SLU_03	Combination	-33,356	-32,165	7,638	-7,615	-11,8781	-13,1999
301	0 A_02_SLU_04	Combination	31,905	3,672	6,362	27,4705	24,3764	11,8986
301	0,425 A_02_SLU_04	Combination	31,905	7,516	6,362	27,4705	22,7587	13,7074
301	0,85 A_02_SLU_04	Combination	31,905	11,36	6,362	27,4705	21,141	13,8825
301	0 A_02_SLU_04	Combination	-41,213	-48,057	-6,377	-7,3106	-24,3361	-39,169
301	0,425 A_02_SLU_04	Combination	-41,213	-44,213	-6,377	-7,3106	-22,6861	-26,3791
301	0,85 A_02_SLU_04	Combination	-41,213	-40,369	-6,377	-7,3106	-21,0361	-15,223
301	0 A_02_SLU_05	Combination	-0,012	-9,014	7,047	3,9038	14,2419	-6,3341
301	0,425 A_02_SLU_05	Combination	-0,012	-5,17	7,047	3,9038	11,2468	-3,32
301	0,85 A_02_SLU_05	Combination	-0,012	-1,326	7,047	3,9038	8,2516	-1,9398
301	0 A_02_SLU_06	Combination	30,568	6,502	10,68	24,4803	32,5735	14,0329
301	0,425 A_02_SLU_06	Combination	30,568	9,269	10,68	24,4803	29,1208	14,8677
301	0,85 A_02_SLU_06	Combination	30,568	12,037	10,68	24,4803	25,6681	14,5264
301	0 A_02_SLU_06	Combination	-42,549	-45,227	-2,059	-10,3008	-16,139	-37,0347
301	0,425 A_02_SLU_06	Combination	-42,549	-42,459	-2,059	-10,3008	-16,324	-25,2188
301	0,85 A_02_SLU_06	Combination	-42,549	-39,692	-2,059	-10,3008	-16,509	-14,579
301	0 A_02_SLU_07	Combination	25,131	3,797	17,315	16,9375	28,5784	8,4668
301	0,425 A_02_SLU_07	Combination	25,131	6,564	17,315	16,9375	22,0772	9,5399
301	0,85 A_02_SLU_07	Combination	25,131	9,332	17,315	16,9375	15,576	9,4369
301	0 A_02_SLU_07	Combination	-33,191	-37,333	7,566	-8,9781	-8,8175	-31,0585

301	0,425 A_02_SLU_07	Combination	-33,191	-34,566	7,566	-8,9781	-12,8692	-21,2473
301	0,85 A_02_SLU_07	Combination	-33,191	-31,799	7,566	-8,9781	-16,921	-12,6121
301	0 A_02_SLU_08	Combination	24,522	3,914	17,418	16,6026	33,5722	8,5961
301	0,425 A_02_SLU_08	Combination	24,522	6,681	17,418	16,6026	27,0274	9,6196
301	0,85 A_02_SLU_08	Combination	24,522	9,448	17,418	16,6026	20,4826	9,4671
301	0 A_02_SLU_08	Combination	-33,8	-37,217	7,669	-9,3131	-3,8237	-30,9292
301	0,425 A_02_SLU_08	Combination	-33,8	-34,45	7,669	-9,3131	-7,919	-21,1675
301	0,85 A_02_SLU_08	Combination	-33,8	-31,682	7,669	-9,3131	-12,0143	-12,5819
301	0 A_02_SLU_09	Combination	31,46	6,308	6,393	25,7723	24,2666	13,8418
301	0,425 A_02_SLU_09	Combination	31,46	9,075	6,393	25,7723	22,6357	14,7592
301	0,85 A_02_SLU_09	Combination	31,46	11,842	6,393	25,7723	21,0048	14,5005
301	0 A_02_SLU_09	Combination	-41,657	-45,421	-6,346	-9,0087	-24,446	-37,2258
301	0,425 A_02_SLU_09	Combination	-41,657	-42,654	-6,346	-9,0087	-22,8091	-25,3273
301	0,85 A_02_SLU_09	Combination	-41,657	-39,886	-6,346	-9,0087	-21,1723	-14,605
301	0 A_02_SLU_10	Combination	-0,456	-6,378	7,078	2,2056	14,1321	-4,3909
301	0,425 A_02_SLU_10	Combination	-0,456	-3,611	7,078	2,2056	11,1237	-2,2683
301	0,85 A_02_SLU_10	Combination	-0,456	-0,844	7,078	2,2056	8,1154	-1,3217
301	0 COMBO_Dead	Combination	0,646	-6,435	-0,018	4,332	0,3034	-3,7035
301	0,425 COMBO_Dead	Combination	0,646	-3,675	-0,018	4,332	0,311	-1,5552
301	0,85 COMBO_Dead	Combination	0,646	-0,914	-0,018	4,332	0,3186	-0,58
301	0 COMBO_Permanenti	Combination	0,83	-2,903	-0,079	1,7252	0,0936	-2,9491
301	0,425 COMBO_Permanenti	Combination	0,83	-1,819	-0,079	1,7252	0,1273	-1,9457
301	0,85 COMBO_Permanenti	Combination	0,83	-0,735	-0,079	1,7252	0,1609	-1,403
301	0 COMBO1_MOBILI	Combination	33,147	15,362	11,073	12,0403	32,9234	14,9508
301	0,425 COMBO1_MOBILI	Combination	33,147	15,362	11,073	12,0403	29,0853	12,1802
301	0,85 COMBO1_MOBILI	Combination	33,147	15,362	11,073	12,0403	25,2472	9,4096
301	0 COMBO1_MOBILI	Combination	-39,99	-32,837	-2,755	-16,4799	-16,2182	-31,7662
301	0,425 COMBO1_MOBILI	Combination	-39,99	-32,837	-2,755	-16,4799	-15,8808	-22,7278
301	0,85 COMBO1_MOBILI	Combination	-39,99	-32,837	-2,755	-16,4799	-15,5433	-13,6894
301	0 COMBO2_MOBILI	Combination	29,536	13,204	10,746	20,1213	32,2864	18,7423
301	0,425 COMBO2_MOBILI	Combination	29,536	13,204	10,746	20,1213	28,8056	17,3168
301	0,85 COMBO2_MOBILI	Combination	29,536	13,204	10,746	20,1213	25,3248	15,8913

301	0 COMBO2_MOBILI	Combination	-43,581	-38,525	-1,993	-14,6598	-16,4261	-32,3253
301	0,425 COMBO2_MOBILI	Combination	-43,581	-38,525	-1,993	-14,6598	-16,6392	-22,7697
301	0,85 COMBO2_MOBILI	Combination	-43,581	-38,525	-1,993	-14,6598	-16,8523	-13,2141
301	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
301	0,425 COMBO_RITIRO	Combination	0	0	0	0	0	0
301	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
301	0 COMB_RARA	Combination	7,293	-3,887	1,196	6,8107	4,8466	-1,9139
301	0,425 COMB_RARA	Combination	7,293	-1,119	1,196	6,8107	4,4991	-0,1541
301	0,85 COMB_RARA	Combination	7,293	1,648	1,196	6,8107	4,1517	0,4296
301	0 COMB_RARA	Combination	-6,251	-12,812	-1,365	1,5292	-4,2537	-10,5652
301	0,425 COMB_RARA	Combination	-6,251	-10,045	-1,365	1,5292	-3,8279	-6,6185
301	0,85 COMB_RARA	Combination	-6,251	-7,278	-1,365	1,5292	-3,4021	-3,848
302	0 DEAD	LinStatic	0	-6,03	-2,274E-13	2,2739	-2,274E-13	-5,2996
302	0,45 DEAD	LinStatic	0	-3,865	-2,274E-13	2,2739	-1,251E-13	-3,0734
302	0,9 DEAD	LinStatic	0	-1,7	-2,274E-13	2,2739	-2,274E-14	-1,8214
302	1,35 DEAD	LinStatic	0	0,465	-2,274E-13	2,2739	7,958E-14	-1,5437
302	1,8 DEAD	LinStatic	0	2,63	-2,274E-13	2,2739	1,819E-13	-2,2402
302	0 PAVIMENTAZIONE	LinStatic	0	-2,156	-1,137E-13	0,6125	1,137E-13	-1,8319
302	0,45 PAVIMENTAZIONE	LinStatic	0	-1,391	-1,137E-13	0,6125	1,648E-13	-1,0339
302	0,9 PAVIMENTAZIONE	LinStatic	0	-0,626	-1,137E-13	0,6125	2,16E-13	-0,5802
302	1,35 PAVIMENTAZIONE	LinStatic	0	0,139	-1,137E-13	0,6125	2,672E-13	-0,4708
302	1,8 PAVIMENTAZIONE	LinStatic	0	0,904	-1,137E-13	0,6125	3,183E-13	-0,7056
302	0 BARRIERA+CORDOLO	LinStatic	0	0,098	0	0,1962	0	0,0493
302	0,45 BARRIERA+CORDOLO	LinStatic	0	0,098	0	0,1962	0	0,0053
302	0,9 BARRIERA+CORDOLO	LinStatic	0	0,098	0	0,1962	0	-0,0387
302	1,35 BARRIERA+CORDOLO	LinStatic	0	0,098	0	0,1962	0	-0,0827
302	1,8 BARRIERA+CORDOLO	LinStatic	0	0,098	0	0,1962	0	-0,1267
302	0 PARAPETTO	LinStatic	0	-0,184	-3,553E-15	0,0495	-3,553E-15	-0,3658
302	0,45 PARAPETTO	LinStatic	0	-0,184	-3,553E-15	0,0495	-1,954E-15	-0,2828
302	0,9 PARAPETTO	LinStatic	0	-0,184	-3,553E-15	0,0495	-3,553E-16	-0,1998
302	1,35 PARAPETTO	LinStatic	0	-0,184	-3,553E-15	0,0495	1,243E-15	-0,1168
302	1,8 PARAPETTO	LinStatic	0	-0,184	-3,553E-15	0,0495	2,842E-15	-0,0338

302	0 QK_MOBILI	LinStatic	0	0,143	0	1,1376	0	0,1296
302	0,45 QK_MOBILI	LinStatic	0	0,143	0	1,1376	0	0,0651
302	0,9 QK_MOBILI	LinStatic	0	0,143	0	1,1376	0	0,0006138
302	1,35 QK_MOBILI	LinStatic	0	0,143	0	1,1376	0	-0,0639
302	1,8 QK_MOBILI	LinStatic	0	0,143	0	1,1376	0	-0,1284
302	0 QK_FOLLA	LinStatic	0	-4,62	-5,684E-14	0,5893	-2,842E-14	-2,9897
302	0,45 QK_FOLLA	LinStatic	0	-2,888	-5,684E-14	0,5893	-2,842E-15	-1,3005
302	0,9 QK_FOLLA	LinStatic	0	-1,155	-5,684E-14	0,5893	2,274E-14	-0,3909
302	1,35 QK_FOLLA	LinStatic	0	0,577	-5,684E-14	0,5893	4,832E-14	-0,2609
302	1,8 QK_FOLLA	LinStatic	0	2,31	-5,684E-14	0,5893	7,39E-14	-0,9106
302	0 PERMANENTI	LinStatic	0	-2,242	-2,274E-13	0,8583	0	-2,1484
302	0,45 PERMANENTI	LinStatic	0	-1,477	-2,274E-13	0,8583	1,023E-13	-1,3114
302	0,9 PERMANENTI	LinStatic	0	-0,712	-2,274E-13	0,8583	2,046E-13	-0,8187
302	1,35 PERMANENTI	LinStatic	0	0,053	-2,274E-13	0,8583	3,07E-13	-0,6703
302	1,8 PERMANENTI	LinStatic	0	0,818	-2,274E-13	0,8583	4,093E-13	-0,8661
302	0 Qk_Tandem_1	LinMoving	0	2,042	0	3,0378	0	2,6618
302	0,45 Qk_Tandem_1	LinMoving	0	2,042	0	3,0378	0	2,1562
302	0,9 Qk_Tandem_1	LinMoving	0	2,042	0	3,0378	0	1,6506
302	1,35 Qk_Tandem_1	LinMoving	0	2,042	0	3,0378	0	1,1449
302	1,8 Qk_Tandem_1	LinMoving	0	2,042	0	3,0378	0	0,6393
302	0 Qk_Tandem_1	LinMoving	0	-5,861	0	-9,2961	0	-10,4564
302	0,45 Qk_Tandem_1	LinMoving	0	-5,861	0	-9,2961	0	-8,2087
302	0,9 Qk_Tandem_1	LinMoving	0	-5,861	0	-9,2961	0	-5,961
302	1,35 Qk_Tandem_1	LinMoving	0	-5,861	0	-9,2961	0	-3,7133
302	1,8 Qk_Tandem_1	LinMoving	0	-5,861	0	-9,2961	0	-1,4657
302	0 Qk_Tandem_2	LinMoving	0	1,706	0	5,7147	0	1,9922
302	0,45 Qk_Tandem_2	LinMoving	0	1,706	0	5,7147	0	1,6141
302	0,9 Qk_Tandem_2	LinMoving	0	1,706	0	5,7147	0	1,2361
302	1,35 Qk_Tandem_2	LinMoving	0	1,706	0	5,7147	0	0,858
302	1,8 Qk_Tandem_2	LinMoving	0	1,706	0	5,7147	0	0,48
302	0 Qk_Tandem_2	LinMoving	0	-5,267	0	-5,2873	0	-9,7474
302	0,45 Qk_Tandem_2	LinMoving	0	-5,267	0	-5,2873	0	-7,72

302	0,9 Qk_Tandem_2	LinMoving	0	-5,267	0	-5,2873	0	-5,6925
302	1,35 Qk_Tandem_2	LinMoving	0	-5,267	0	-5,2873	0	-3,6651
302	1,8 Qk_Tandem_2	LinMoving	0	-5,267	0	-5,2873	0	-1,6376
302	0 FRENATURA	LinStatic	0	0,019	0	-0,6913	0	-0,1636
302	0,45 FRENATURA	LinStatic	0	0,019	0	-0,6913	0	-0,1722
302	0,9 FRENATURA	LinStatic	0	0,019	0	-0,6913	0	-0,1808
302	1,35 FRENATURA	LinStatic	0	0,019	0	-0,6913	0	-0,1894
302	1,8 FRENATURA	LinStatic	0	0,019	0	-0,6913	0	-0,198
302	0 VENTO_TR_SC	LinStatic	0	-0,017	0	-0,3756	-7,105E-15	-0,0118
302	0,45 VENTO_TR_SC	LinStatic	0	-0,017	0	-0,3756	-7,105E-15	-0,0044
302	0,9 VENTO_TR_SC	LinStatic	0	-0,017	0	-0,3756	-7,105E-15	0,0031
302	1,35 VENTO_TR_SC	LinStatic	0	-0,017	0	-0,3756	-7,105E-15	0,0105
302	1,8 VENTO_TR_SC	LinStatic	0	-0,017	0	-0,3756	-7,105E-15	0,0179
302	0 VENTO_TR_CA	LinStatic	0	-0,031	0	-0,6536	0	-0,0243
302	0,45 VENTO_TR_CA	LinStatic	0	-0,031	0	-0,6536	0	-0,0105
302	0,9 VENTO_TR_CA	LinStatic	0	-0,031	0	-0,6536	0	0,0033
302	1,35 VENTO_TR_CA	LinStatic	0	-0,031	0	-0,6536	0	0,0171
302	1,8 VENTO_TR_CA	LinStatic	0	-0,031	0	-0,6536	0	0,0309
302	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
302	0,45 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
302	0,9 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
302	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
302	1,8 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
302	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
302	0,45 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
302	0,9 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
302	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
302	1,8 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
302	0 Qk_Tandem_1_FQ	LinMoving	0	1,48	0	2,0218	0	1,9436
302	0,45 Qk_Tandem_1_FQ	LinMoving	0	1,48	0	2,0218	0	1,574
302	0,9 Qk_Tandem_1_FQ	LinMoving	0	1,48	0	2,0218	0	1,2043
302	1,35 Qk_Tandem_1_FQ	LinMoving	0	1,48	0	2,0218	0	0,8347

302	1,8 Qk_Tandem_1_FQ	LinMoving	0	1,48	0	2,0218	0	0,465
302	0 Qk_Tandem_1_FQ	LinMoving	0	-4,095	0	-5,5927	0	-7,2326
302	0,45 Qk_Tandem_1_FQ	LinMoving	0	-4,095	0	-5,5927	0	-5,6688
302	0,9 Qk_Tandem_1_FQ	LinMoving	0	-4,095	0	-5,5927	0	-4,105
302	1,35 Qk_Tandem_1_FQ	LinMoving	0	-4,095	0	-5,5927	0	-2,5412
302	1,8 Qk_Tandem_1_FQ	LinMoving	0	-4,095	0	-5,5927	0	-0,9775
302	0 Qk_Tandem_2_FQ	LinMoving	0	1,196	0	3,4241	0	1,4341
302	0,45 Qk_Tandem_2_FQ	LinMoving	0	1,196	0	3,4241	0	1,1638
302	0,9 Qk_Tandem_2_FQ	LinMoving	0	1,196	0	3,4241	0	0,8934
302	1,35 Qk_Tandem_2_FQ	LinMoving	0	1,196	0	3,4241	0	0,6231
302	1,8 Qk_Tandem_2_FQ	LinMoving	0	1,196	0	3,4241	0	0,3528
302	0 Qk_Tandem_2_FQ	LinMoving	0	-3,736	0	-3,5135	0	-6,8304
302	0,45 Qk_Tandem_2_FQ	LinMoving	0	-3,736	0	-3,5135	0	-5,3817
302	0,9 Qk_Tandem_2_FQ	LinMoving	0	-3,736	0	-3,5135	0	-3,933
302	1,35 Qk_Tandem_2_FQ	LinMoving	0	-3,736	0	-3,5135	0	-2,4843
302	1,8 Qk_Tandem_2_FQ	LinMoving	0	-3,736	0	-3,5135	0	-1,0356
302	0 QK_MOBILI_FQ	LinStatic	0	0,072	0	0,5688	0	0,0648
302	0,45 QK_MOBILI_FQ	LinStatic	0	0,072	0	0,5688	0	0,0326
302	0,9 QK_MOBILI_FQ	LinStatic	0	0,072	0	0,5688	0	0,0003069
302	1,35 QK_MOBILI_FQ	LinStatic	0	0,072	0	0,5688	0	-0,0319
302	1,8 QK_MOBILI_FQ	LinStatic	0	0,072	0	0,5688	0	-0,0642
302	0 FRENATURA_2	LinStatic	0	0,02	0	-0,6962	0	-0,1628
302	0,45 FRENATURA_2	LinStatic	0	0,02	0	-0,6962	0	-0,1716
302	0,9 FRENATURA_2	LinStatic	0	0,02	0	-0,6962	0	-0,1804
302	1,35 FRENATURA_2	LinStatic	0	0,02	0	-0,6962	0	-0,1893
302	1,8 FRENATURA_2	LinStatic	0	0,02	0	-0,6962	0	-0,1981
302	0 RITIRO	LinStatic	0	0	0	0	0	0
302	0,45 RITIRO	LinStatic	0	0	0	0	0	0
302	0,9 RITIRO	LinStatic	0	0	0	0	0	0
302	1,35 RITIRO	LinStatic	0	0	0	0	0	0
302	1,8 RITIRO	LinStatic	0	0	0	0	0	0
302	0 TEMPERATURA	LinStatic	0	0	0	0	0	0

302	0,45 TEMPERATURA	LinStatic	0	0	0	0	0	0
302	0,9 TEMPERATURA	LinStatic	0	0	0	0	0	0
302	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
302	1,8 TEMPERATURA	LinStatic	0	0	0	0	0	0
302	0 Distorsioni	LinStatic	0	0	0	0	0	0
302	0,45 Distorsioni	LinStatic	0	0	0	0	0	0
302	0,9 Distorsioni	LinStatic	0	0	0	0	0	0
302	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
302	1,8 Distorsioni	LinStatic	0	0	0	0	0	0
302	0 A_01_SLU_00	Combination	0	-11,504	-6,48E-13	4,3572	-3,07E-13	-10,377
302	0,45 A_01_SLU_00	Combination	0	-7,433	-6,48E-13	4,3572	-1,535E-14	-6,1162
302	0,9 A_01_SLU_00	Combination	0	-3,363	-6,48E-13	4,3572	2,763E-13	-3,687
302	1,35 A_01_SLU_00	Combination	0	0,707	-6,48E-13	4,3572	5,679E-13	-3,0894
302	1,8 A_01_SLU_00	Combination	0	4,777	-6,48E-13	4,3572	8,595E-13	-4,3234
302	0 A_01_SLU_01	Combination	0	-15,539	-7,333E-13	9,7016	-3,496E-13	-11,1369
302	0,45 A_01_SLU_01	Combination	0	-8,87	-7,333E-13	9,7016	-1,961E-14	-5,087
302	0,9 A_01_SLU_01	Combination	0	-2,201	-7,333E-13	9,7016	3,104E-13	-2,0382
302	1,35 A_01_SLU_01	Combination	0	4,468	-7,333E-13	9,7016	6,403E-13	-1,9905
302	1,8 A_01_SLU_01	Combination	0	11,137	-7,333E-13	9,7016	9,703E-13	-4,9438
302	0 A_01_SLU_01	Combination	0	-26,208	-7,333E-13	-6,9492	-3,496E-13	-28,8464
302	0,45 A_01_SLU_01	Combination	0	-19,539	-7,333E-13	-6,9492	-1,961E-14	-19,0796
302	0,9 A_01_SLU_01	Combination	0	-12,87	-7,333E-13	-6,9492	3,104E-13	-12,3139
302	1,35 A_01_SLU_01	Combination	0	-6,201	-7,333E-13	-6,9492	6,403E-13	-8,5492
302	1,8 A_01_SLU_01	Combination	0	0,468	-7,333E-13	-6,9492	9,703E-13	-7,7855
302	0 A_01_SLU_02	Combination	0	-16,143	-7,333E-13	6,8285	-3,496E-13	-12,1478
302	0,45 A_01_SLU_02	Combination	0	-9,474	-7,333E-13	6,8285	-1,961E-14	-5,9392
302	0,9 A_01_SLU_02	Combination	0	-2,805	-7,333E-13	6,8285	3,104E-13	-2,7316
302	1,35 A_01_SLU_02	Combination	0	3,864	-7,333E-13	6,8285	6,403E-13	-2,5251
302	1,8 A_01_SLU_02	Combination	0	10,533	-7,333E-13	6,8285	9,703E-13	-5,3197
302	0 A_01_SLU_02	Combination	0	-24,507	-7,333E-13	-4,5932	-3,496E-13	-25,912
302	0,45 A_01_SLU_02	Combination	0	-17,838	-7,333E-13	-4,5932	-1,961E-14	-16,8033
302	0,9 A_01_SLU_02	Combination	0	-11,169	-7,333E-13	-4,5932	3,104E-13	-10,6956

302	1,35 A_01_SLU_02	Combination	0	-4,5	-7,333E-13	-4,5932	6,403E-13	-7,589
302	1,8 A_01_SLU_02	Combination	0	2,169	-7,333E-13	-4,5932	9,703E-13	-7,4834
302	0 A_01_SLU_03	Combination	0	-16,189	-7,333E-13	6,3898	-3,496E-13	-12,0951
302	0,45 A_01_SLU_03	Combination	0	-9,52	-7,333E-13	6,3898	-1,961E-14	-5,8656
302	0,9 A_01_SLU_03	Combination	0	-2,851	-7,333E-13	6,3898	3,104E-13	-2,6373
302	1,35 A_01_SLU_03	Combination	0	3,818	-7,333E-13	6,3898	6,403E-13	-2,4099
302	1,8 A_01_SLU_03	Combination	0	10,487	-7,333E-13	6,3898	9,703E-13	-5,1836
302	0 A_01_SLU_03	Combination	0	-24,553	-7,333E-13	-5,0319	-3,496E-13	-25,8593
302	0,45 A_01_SLU_03	Combination	0	-17,884	-7,333E-13	-5,0319	-1,961E-14	-16,7297
302	0,9 A_01_SLU_03	Combination	0	-11,215	-7,333E-13	-5,0319	3,104E-13	-10,6012
302	1,35 A_01_SLU_03	Combination	0	-4,546	-7,333E-13	-5,0319	6,403E-13	-7,4737
302	1,8 A_01_SLU_03	Combination	0	2,123	-7,333E-13	-5,0319	9,703E-13	-7,3473
302	0 A_01_SLU_04	Combination	0	-15,484	-7,333E-13	10,8781	-3,496E-13	-11,0932
302	0,45 A_01_SLU_04	Combination	0	-8,815	-7,333E-13	10,8781	-1,961E-14	-5,0682
302	0,9 A_01_SLU_04	Combination	0	-2,146	-7,333E-13	10,8781	3,104E-13	-2,0442
302	1,35 A_01_SLU_04	Combination	0	4,523	-7,333E-13	10,8781	6,403E-13	-2,0213
302	1,8 A_01_SLU_04	Combination	0	11,192	-7,333E-13	10,8781	9,703E-13	-4,9994
302	0 A_01_SLU_04	Combination	0	-26,153	-7,333E-13	-5,7727	-3,496E-13	-28,8028
302	0,45 A_01_SLU_04	Combination	0	-19,484	-7,333E-13	-5,7727	-1,961E-14	-19,0608
302	0,9 A_01_SLU_04	Combination	0	-12,815	-7,333E-13	-5,7727	3,104E-13	-12,3199
302	1,35 A_01_SLU_04	Combination	0	-6,146	-7,333E-13	-5,7727	6,403E-13	-8,58
302	1,8 A_01_SLU_04	Combination	0	0,523	-7,333E-13	-5,7727	9,703E-13	-7,8412
302	0 A_01_SLU_05	Combination	0	-11,596	-6,48E-13	2,3965	-3,07E-13	-10,4497
302	0,45 A_01_SLU_05	Combination	0	-7,525	-6,48E-13	2,3965	-1,535E-14	-6,1476
302	0,9 A_01_SLU_05	Combination	0	-3,455	-6,48E-13	2,3965	2,763E-13	-3,677
302	1,35 A_01_SLU_05	Combination	0	0,615	-6,48E-13	2,3965	5,679E-13	-3,038
302	1,8 A_01_SLU_05	Combination	0	4,685	-6,48E-13	2,3965	8,595E-13	-4,2307
302	0 A_01_SLU_06	Combination	0	-12,308	-5,4E-13	8,4766	-2,7E-13	-8,2078
302	0,45 A_01_SLU_06	Combination	0	-6,779	-5,4E-13	8,4766	-2,7E-14	-3,3557
302	0,9 A_01_SLU_06	Combination	0	-1,25	-5,4E-13	8,4766	2,16E-13	-0,9914
302	1,35 A_01_SLU_06	Combination	0	4,279	-5,4E-13	8,4766	4,59E-13	-1,1151
302	1,8 A_01_SLU_06	Combination	0	9,807	-5,4E-13	8,4766	7,02E-13	-3,7267

302	0 A_01_SLU_06	Combination	0	-22,977	-5,4E-13	-8,1742	-2,7E-13	-25,9174
302	0,45 A_01_SLU_06	Combination	0	-17,448	-5,4E-13	-8,1742	-2,7E-14	-17,3483
302	0,9 A_01_SLU_06	Combination	0	-11,919	-5,4E-13	-8,1742	2,16E-13	-11,267
302	1,35 A_01_SLU_06	Combination	0	-6,391	-5,4E-13	-8,1742	4,59E-13	-7,6738
302	1,8 A_01_SLU_06	Combination	0	-0,862	-5,4E-13	-8,1742	7,02E-13	-6,5684
302	0 A_01_SLU_07	Combination	0	-12,911	-5,4E-13	5,6035	-2,7E-13	-9,2188
302	0,45 A_01_SLU_07	Combination	0	-7,383	-5,4E-13	5,6035	-2,7E-14	-4,2078
302	0,9 A_01_SLU_07	Combination	0	-1,854	-5,4E-13	5,6035	2,16E-13	-1,6848
302	1,35 A_01_SLU_07	Combination	0	3,675	-5,4E-13	5,6035	4,59E-13	-1,6497
302	1,8 A_01_SLU_07	Combination	0	9,203	-5,4E-13	5,6035	7,02E-13	-4,1026
302	0 A_01_SLU_07	Combination	0	-21,275	-5,4E-13	-5,8182	-2,7E-13	-22,983
302	0,45 A_01_SLU_07	Combination	0	-15,746	-5,4E-13	-5,8182	-2,7E-14	-15,0719
302	0,9 A_01_SLU_07	Combination	0	-10,218	-5,4E-13	-5,8182	2,16E-13	-9,6488
302	1,35 A_01_SLU_07	Combination	0	-4,689	-5,4E-13	-5,8182	4,59E-13	-6,7135
302	1,8 A_01_SLU_07	Combination	0	0,84	-5,4E-13	-5,8182	7,02E-13	-6,2663
302	0 A_01_SLU_08	Combination	0	-12,958	-5,4E-13	5,1648	-2,7E-13	-9,166
302	0,45 A_01_SLU_08	Combination	0	-7,429	-5,4E-13	5,1648	-2,7E-14	-4,1343
302	0,9 A_01_SLU_08	Combination	0	-1,9	-5,4E-13	5,1648	2,16E-13	-1,5904
302	1,35 A_01_SLU_08	Combination	0	3,628	-5,4E-13	5,1648	4,59E-13	-1,5345
302	1,8 A_01_SLU_08	Combination	0	9,157	-5,4E-13	5,1648	7,02E-13	-3,9665
302	0 A_01_SLU_08	Combination	0	-21,321	-5,4E-13	-6,2569	-2,7E-13	-22,9303
302	0,45 A_01_SLU_08	Combination	0	-15,793	-5,4E-13	-6,2569	-2,7E-14	-14,9984
302	0,9 A_01_SLU_08	Combination	0	-10,264	-5,4E-13	-6,2569	2,16E-13	-9,5544
302	1,35 A_01_SLU_08	Combination	0	-4,735	-5,4E-13	-6,2569	4,59E-13	-6,5983
302	1,8 A_01_SLU_08	Combination	0	0,793	-5,4E-13	-6,2569	7,02E-13	-6,1302
302	0 A_01_SLU_09	Combination	0	-12,252	-5,4E-13	9,6531	-2,7E-13	-8,1642
302	0,45 A_01_SLU_09	Combination	0	-6,724	-5,4E-13	9,6531	-2,7E-14	-3,3368
302	0,9 A_01_SLU_09	Combination	0	-1,195	-5,4E-13	9,6531	2,16E-13	-0,9974
302	1,35 A_01_SLU_09	Combination	0	4,334	-5,4E-13	9,6531	4,59E-13	-1,1459
302	1,8 A_01_SLU_09	Combination	0	9,862	-5,4E-13	9,6531	7,02E-13	-3,7823
302	0 A_01_SLU_09	Combination	0	-22,922	-5,4E-13	-6,9977	-2,7E-13	-25,8737
302	0,45 A_01_SLU_09	Combination	0	-17,393	-5,4E-13	-6,9977	-2,7E-14	-17,3294

302	0,9 A_01_SLU_09	Combination	0	-11,864	-5,4E-13	-6,9977	2,16E-13	-11,273
302	1,35 A_01_SLU_09	Combination	0	-6,335	-5,4E-13	-6,9977	4,59E-13	-7,7046
302	1,8 A_01_SLU_09	Combination	0	-0,807	-5,4E-13	-6,9977	7,02E-13	-6,6241
302	0 A_01_SLU_10	Combination	0	-8,364	-4,547E-13	1,1715	-2,274E-13	-7,5207
302	0,45 A_01_SLU_10	Combination	0	-5,434	-4,547E-13	1,1715	-2,274E-14	-4,4162
302	0,9 A_01_SLU_10	Combination	0	-2,504	-4,547E-13	1,1715	1,819E-13	-2,6301
302	1,35 A_01_SLU_10	Combination	0	0,426	-4,547E-13	1,1715	3,865E-13	-2,1626
302	1,8 A_01_SLU_10	Combination	0	3,356	-4,547E-13	1,1715	5,912E-13	-3,0135
302	0 A_02_SLU_01	Combination	0	-15,993	-7,333E-13	13,3154	-3,496E-13	-12,0409
302	0,45 A_02_SLU_01	Combination	0	-9,324	-7,333E-13	13,3154	-1,961E-14	-5,8188
302	0,9 A_02_SLU_01	Combination	0	-2,655	-7,333E-13	13,3154	3,104E-13	-2,5978
302	1,35 A_02_SLU_01	Combination	0	4,014	-7,333E-13	13,3154	6,403E-13	-2,3779
302	1,8 A_02_SLU_01	Combination	0	10,683	-7,333E-13	13,3154	9,703E-13	-5,159
302	0 A_02_SLU_01	Combination	0	-25,406	-7,333E-13	-1,5373	-3,496E-13	-27,8893
302	0,45 A_02_SLU_01	Combination	0	-18,737	-7,333E-13	-1,5373	-1,961E-14	-18,4198
302	0,9 A_02_SLU_01	Combination	0	-12,068	-7,333E-13	-1,5373	3,104E-13	-11,9514
302	1,35 A_02_SLU_01	Combination	0	-5,399	-7,333E-13	-1,5373	6,403E-13	-8,484
302	1,8 A_02_SLU_01	Combination	0	1,27	-7,333E-13	-1,5373	9,703E-13	-8,0176
302	0 A_02_SLU_02	Combination	0	-16,569	-7,333E-13	8,9245	-3,496E-13	-12,9108
302	0,45 A_02_SLU_02	Combination	0	-9,9	-7,333E-13	8,9245	-1,961E-14	-6,5536
302	0,9 A_02_SLU_02	Combination	0	-3,231	-7,333E-13	8,9245	3,104E-13	-3,1974
302	1,35 A_02_SLU_02	Combination	0	3,438	-7,333E-13	8,9245	6,403E-13	-2,8423
302	1,8 A_02_SLU_02	Combination	0	10,107	-7,333E-13	8,9245	9,703E-13	-5,4882
302	0 A_02_SLU_02	Combination	0	-23,967	-7,333E-13	-1,4819	-3,496E-13	-25,3075
302	0,45 A_02_SLU_02	Combination	0	-17,298	-7,333E-13	-1,4819	-1,961E-14	-16,3718
302	0,9 A_02_SLU_02	Combination	0	-10,629	-7,333E-13	-1,4819	3,104E-13	-10,437
302	1,35 A_02_SLU_02	Combination	0	-3,96	-7,333E-13	-1,4819	6,403E-13	-7,5033
302	1,8 A_02_SLU_02	Combination	0	2,709	-7,333E-13	-1,4819	9,703E-13	-7,5707
302	0 A_02_SLU_03	Combination	0	-16,616	-7,333E-13	8,4883	-3,496E-13	-12,8585
302	0,45 A_02_SLU_03	Combination	0	-9,947	-7,333E-13	8,4883	-1,961E-14	-6,4803
302	0,9 A_02_SLU_03	Combination	0	-3,278	-7,333E-13	8,4883	3,104E-13	-3,1032
302	1,35 A_02_SLU_03	Combination	0	3,391	-7,333E-13	8,4883	6,403E-13	-2,7271

302	1,8 A_02_SLU_03	Combination	0	10,06	-7,333E-13	8,4883	9,703E-13	-5,3521
302	0 A_02_SLU_03	Combination	0	-24,014	-7,333E-13	-1,918	-3,496E-13	-25,2552
302	0,45 A_02_SLU_03	Combination	0	-17,345	-7,333E-13	-1,918	-1,961E-14	-16,2985
302	0,9 A_02_SLU_03	Combination	0	-10,676	-7,333E-13	-1,918	3,104E-13	-10,3428
302	1,35 A_02_SLU_03	Combination	0	-4,007	-7,333E-13	-1,918	6,403E-13	-7,3882
302	1,8 A_02_SLU_03	Combination	0	2,662	-7,333E-13	-1,918	9,703E-13	-7,4346
302	0 A_02_SLU_04	Combination	0	-15,937	-7,333E-13	14,4919	-3,496E-13	-11,9972
302	0,45 A_02_SLU_04	Combination	0	-9,268	-7,333E-13	14,4919	-1,961E-14	-5,8
302	0,9 A_02_SLU_04	Combination	0	-2,6	-7,333E-13	14,4919	3,104E-13	-2,6038
302	1,35 A_02_SLU_04	Combination	0	4,069	-7,333E-13	14,4919	6,403E-13	-2,4087
302	1,8 A_02_SLU_04	Combination	0	10,738	-7,333E-13	14,4919	9,703E-13	-5,2146
302	0 A_02_SLU_04	Combination	0	-25,351	-7,333E-13	-0,3609	-3,496E-13	-27,8457
302	0,45 A_02_SLU_04	Combination	0	-18,682	-7,333E-13	-0,3609	-1,961E-14	-18,401
302	0,9 A_02_SLU_04	Combination	0	-12,013	-7,333E-13	-0,3609	3,104E-13	-11,9574
302	1,35 A_02_SLU_04	Combination	0	-5,344	-7,333E-13	-0,3609	6,403E-13	-8,5148
302	1,8 A_02_SLU_04	Combination	0	1,325	-7,333E-13	-0,3609	9,703E-13	-8,0733
302	0 A_02_SLU_05	Combination	0	-11,596	-6,48E-13	2,3965	-3,07E-13	-10,4497
302	0,45 A_02_SLU_05	Combination	0	-7,525	-6,48E-13	2,3965	-1,535E-14	-6,1476
302	0,9 A_02_SLU_05	Combination	0	-3,455	-6,48E-13	2,3965	2,763E-13	-3,677
302	1,35 A_02_SLU_05	Combination	0	0,615	-6,48E-13	2,3965	5,679E-13	-3,038
302	1,8 A_02_SLU_05	Combination	0	4,685	-6,48E-13	2,3965	8,595E-13	-4,2307
302	0 A_02_SLU_06	Combination	0	-12,761	-5,4E-13	12,0904	-2,7E-13	-9,1119
302	0,45 A_02_SLU_06	Combination	0	-7,232	-5,4E-13	12,0904	-2,7E-14	-4,0875
302	0,9 A_02_SLU_06	Combination	0	-1,704	-5,4E-13	12,0904	2,16E-13	-1,551
302	1,35 A_02_SLU_06	Combination	0	3,825	-5,4E-13	12,0904	4,59E-13	-1,5024
302	1,8 A_02_SLU_06	Combination	0	9,354	-5,4E-13	12,0904	7,02E-13	-3,9418
302	0 A_02_SLU_06	Combination	0	-22,174	-5,4E-13	-2,7623	-2,7E-13	-24,9603
302	0,45 A_02_SLU_06	Combination	0	-16,646	-5,4E-13	-2,7623	-2,7E-14	-16,6884
302	0,9 A_02_SLU_06	Combination	0	-11,117	-5,4E-13	-2,7623	2,16E-13	-10,9045
302	1,35 A_02_SLU_06	Combination	0	-5,588	-5,4E-13	-2,7623	4,59E-13	-7,6086
302	1,8 A_02_SLU_06	Combination	0	-0,059	-5,4E-13	-2,7623	7,02E-13	-6,8005
302	0 A_02_SLU_07	Combination	0	-13,338	-5,4E-13	7,6995	-2,7E-13	-9,9818

302	0,45 A_02_SLU_07	Combination	0	-7,809	-5,4E-13	7,6995	-2,7E-14	-4,8222
302	0,9 A_02_SLU_07	Combination	0	-2,28	-5,4E-13	7,6995	2,16E-13	-2,1506
302	1,35 A_02_SLU_07	Combination	0	3,249	-5,4E-13	7,6995	4,59E-13	-1,9669
302	1,8 A_02_SLU_07	Combination	0	8,777	-5,4E-13	7,6995	7,02E-13	-4,2711
302	0 A_02_SLU_07	Combination	0	-20,736	-5,4E-13	-2,7069	-2,7E-13	-22,3785
302	0,45 A_02_SLU_07	Combination	0	-15,207	-5,4E-13	-2,7069	-2,7E-14	-14,6404
302	0,9 A_02_SLU_07	Combination	0	-9,678	-5,4E-13	-2,7069	2,16E-13	-9,3902
302	1,35 A_02_SLU_07	Combination	0	-4,149	-5,4E-13	-2,7069	4,59E-13	-6,6279
302	1,8 A_02_SLU_07	Combination	0	1,379	-5,4E-13	-2,7069	7,02E-13	-6,3536
302	0 A_02_SLU_08	Combination	0	-13,384	-5,4E-13	7,2633	-2,7E-13	-9,9295
302	0,45 A_02_SLU_08	Combination	0	-7,855	-5,4E-13	7,2633	-2,7E-14	-4,749
302	0,9 A_02_SLU_08	Combination	0	-2,327	-5,4E-13	7,2633	2,16E-13	-2,0564
302	1,35 A_02_SLU_08	Combination	0	3,202	-5,4E-13	7,2633	4,59E-13	-1,8517
302	1,8 A_02_SLU_08	Combination	0	8,731	-5,4E-13	7,2633	7,02E-13	-4,135
302	0 A_02_SLU_08	Combination	0	-20,782	-5,4E-13	-3,1431	-2,7E-13	-22,3262
302	0,45 A_02_SLU_08	Combination	0	-15,254	-5,4E-13	-3,1431	-2,7E-14	-14,5671
302	0,9 A_02_SLU_08	Combination	0	-9,725	-5,4E-13	-3,1431	2,16E-13	-9,296
302	1,35 A_02_SLU_08	Combination	0	-4,196	-5,4E-13	-3,1431	4,59E-13	-6,5127
302	1,8 A_02_SLU_08	Combination	0	1,333	-5,4E-13	-3,1431	7,02E-13	-6,2175
302	0 A_02_SLU_09	Combination	0	-12,706	-5,4E-13	13,2669	-2,7E-13	-9,0682
302	0,45 A_02_SLU_09	Combination	0	-7,177	-5,4E-13	13,2669	-2,7E-14	-4,0686
302	0,9 A_02_SLU_09	Combination	0	-1,648	-5,4E-13	13,2669	2,16E-13	-1,557
302	1,35 A_02_SLU_09	Combination	0	3,88	-5,4E-13	13,2669	4,59E-13	-1,5333
302	1,8 A_02_SLU_09	Combination	0	9,409	-5,4E-13	13,2669	7,02E-13	-3,9975
302	0 A_02_SLU_09	Combination	0	-22,119	-5,4E-13	-1,5859	-2,7E-13	-24,9166
302	0,45 A_02_SLU_09	Combination	0	-16,591	-5,4E-13	-1,5859	-2,7E-14	-16,6696
302	0,9 A_02_SLU_09	Combination	0	-11,062	-5,4E-13	-1,5859	2,16E-13	-10,9105
302	1,35 A_02_SLU_09	Combination	0	-5,533	-5,4E-13	-1,5859	4,59E-13	-7,6394
302	1,8 A_02_SLU_09	Combination	0	-0,004299	-5,4E-13	-1,5859	7,02E-13	-6,8562
302	0 A_02_SLU_10	Combination	0	-8,364	-4,547E-13	1,1715	-2,274E-13	-7,5207
302	0,45 A_02_SLU_10	Combination	0	-5,434	-4,547E-13	1,1715	-2,274E-14	-4,4162
302	0,9 A_02_SLU_10	Combination	0	-2,504	-4,547E-13	1,1715	1,819E-13	-2,6301

302	1,35 A_02_SLU_10	Combination	0	0,426	-4,547E-13	1,1715	3,865E-13	-2,1626
302	1,8 A_02_SLU_10	Combination	0	3,356	-4,547E-13	1,1715	5,912E-13	-3,0135
302	0 COMBO_Dead	Combination	0	-8,14	-3,07E-13	3,0698	-3,07E-13	-7,1544
302	0,45 COMBO_Dead	Combination	0	-5,217	-3,07E-13	3,0698	-1,688E-13	-4,149
302	0,9 COMBO_Dead	Combination	0	-2,295	-3,07E-13	3,0698	-3,07E-14	-2,4589
302	1,35 COMBO_Dead	Combination	0	0,628	-3,07E-13	3,0698	1,074E-13	-2,084
302	1,8 COMBO_Dead	Combination	0	3,551	-3,07E-13	3,0698	2,456E-13	-3,0243
302	0 COMBO_Permanenti	Combination	0	-3,364	-3,411E-13	1,2874	0	-3,2226
302	0,45 COMBO_Permanenti	Combination	0	-2,216	-3,411E-13	1,2874	1,535E-13	-1,9671
302	0,9 COMBO_Permanenti	Combination	0	-1,069	-3,411E-13	1,2874	3,07E-13	-1,2281
302	1,35 COMBO_Permanenti	Combination	0	0,079	-3,411E-13	1,2874	4,604E-13	-1,0054
302	1,8 COMBO_Permanenti	Combination	0	1,226	-3,411E-13	1,2874	6,139E-13	-1,2991
302	0 COMBO1_MOBILI	Combination	0	-4,036	-8,527E-14	5,3444	-4,263E-14	-0,7599
302	0,45 COMBO1_MOBILI	Combination	0	-1,437	-8,527E-14	5,3444	-4,263E-15	1,0291
302	0,9 COMBO1_MOBILI	Combination	0	1,162	-8,527E-14	5,3444	3,411E-14	1,6487
302	1,35 COMBO1_MOBILI	Combination	0	3,761	-8,527E-14	5,3444	7,248E-14	1,0989
302	1,8 COMBO1_MOBILI	Combination	0	6,359	-8,527E-14	5,3444	1,108E-13	-0,6204
302	0 COMBO1_MOBILI	Combination	0	-14,705	-8,527E-14	-11,3064	-4,263E-14	-18,4695
302	0,45 COMBO1_MOBILI	Combination	0	-12,106	-8,527E-14	-11,3064	-4,263E-15	-12,9635
302	0,9 COMBO1_MOBILI	Combination	0	-9,507	-8,527E-14	-11,3064	3,411E-14	-8,6269
302	1,35 COMBO1_MOBILI	Combination	0	-6,909	-8,527E-14	-11,3064	7,248E-14	-5,4598
302	1,8 COMBO1_MOBILI	Combination	0	-4,31	-8,527E-14	-11,3064	1,108E-13	-3,4621
302	0 COMBO2_MOBILI	Combination	0	-4,489	-8,527E-14	8,9582	-4,263E-14	-1,6639
302	0,45 COMBO2_MOBILI	Combination	0	-1,89	-8,527E-14	8,9582	-4,263E-15	0,2973
302	0,9 COMBO2_MOBILI	Combination	0	0,708	-8,527E-14	8,9582	3,411E-14	1,0891
302	1,35 COMBO2_MOBILI	Combination	0	3,307	-8,527E-14	8,9582	7,248E-14	0,7115
302	1,8 COMBO2_MOBILI	Combination	0	5,906	-8,527E-14	8,9582	1,108E-13	-0,8356
302	0 COMBO2_MOBILI	Combination	0	-13,902	-8,527E-14	-5,8945	-4,263E-14	-17,5123
302	0,45 COMBO2_MOBILI	Combination	0	-11,304	-8,527E-14	-5,8945	-4,263E-15	-12,3037
302	0,9 COMBO2_MOBILI	Combination	0	-8,705	-8,527E-14	-5,8945	3,411E-14	-8,2644
302	1,35 COMBO2_MOBILI	Combination	0	-6,106	-8,527E-14	-5,8945	7,248E-14	-5,3946
302	1,8 COMBO2_MOBILI	Combination	0	-3,507	-8,527E-14	-5,8945	1,108E-13	-3,6943

302	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
302	0,45 COMBO_RITIRO	Combination	0	0	0	0	0	0
302	0,9 COMBO_RITIRO	Combination	0	0	0	0	0	0
302	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
302	1,8 COMBO_RITIRO	Combination	0	0	0	0	0	0
302	0 COMB_RARA	Combination	0	-8,881	-4,69E-13	4,3234	-2,345E-13	-7,4975
302	0,45 COMB_RARA	Combination	0	-5,518	-4,69E-13	4,3234	-2,345E-14	-4,1546
302	0,9 COMB_RARA	Combination	0	-2,155	-4,69E-13	4,3234	1,876E-13	-2,3251
302	1,35 COMB_RARA	Combination	0	1,209	-4,69E-13	4,3234	3,986E-13	-2,0089
302	1,8 COMB_RARA	Combination	0	4,572	-4,69E-13	4,3234	6,096E-13	-3,2062
302	0 COMB_RARA	Combination	0	-10,857	-4,69E-13	1,2399	-2,345E-13	-10,7771
302	0,45 COMB_RARA	Combination	0	-7,493	-4,69E-13	1,2399	-2,345E-14	-6,7458
302	0,9 COMB_RARA	Combination	0	-4,13	-4,69E-13	1,2399	1,876E-13	-4,228
302	1,35 COMB_RARA	Combination	0	-0,767	-4,69E-13	1,2399	3,986E-13	-3,2235
302	1,8 COMB_RARA	Combination	0	2,596	-4,69E-13	1,2399	6,096E-13	-3,7324
303	0 DEAD	LinStatic	0,479	-4,103	-0,013	0,328	0,236	-0,575
303	0,5 DEAD	LinStatic	0,479	-1,698	-0,013	0,328	0,2426	0,8752
303	1 DEAD	LinStatic	0,479	0,708	-0,013	0,328	0,2493	1,1226
303	1 DEAD	LinStatic	0,479	0,708	-0,013	0,328	0,2493	1,1226
303	1,5 DEAD	LinStatic	0,479	3,113	-0,013	0,328	0,2559	0,1673
303	0 PAVIMENTAZIONE	LinStatic	0,156	-1,473	-0,01	0,0987	0,0601	-0,2105
303	0,5 PAVIMENTAZIONE	LinStatic	0,156	-0,623	-0,01	0,0987	0,0653	0,3134
303	1 PAVIMENTAZIONE	LinStatic	0,156	0,227	-0,01	0,0987	0,0705	0,4122
303	1 PAVIMENTAZIONE	LinStatic	0,156	0,227	-0,01	0,0987	0,0705	0,4122
303	1,5 PAVIMENTAZIONE	LinStatic	0,156	1,077	-0,01	0,0987	0,0757	0,0861
303	0 BARRIERA+CORDOLO	LinStatic	0,213	-0,23	-0,021	0,0344	0,0357	-0,566
303	0,5 BARRIERA+CORDOLO	LinStatic	0,213	-0,23	-0,021	0,0344	0,046	-0,4511
303	1 BARRIERA+CORDOLO	LinStatic	0,213	-0,23	-0,021	0,0344	0,0563	-0,3362
303	1 BARRIERA+CORDOLO	LinStatic	0,213	-0,23	-0,021	0,0344	0,0563	-0,3362
303	1,5 BARRIERA+CORDOLO	LinStatic	0,213	-0,23	-0,021	0,0344	0,0667	-0,2212
303	0 PARAPETTO	LinStatic	0,185	0,014	-0,022	0,0076	0,0115	-0,1892
303	0,5 PARAPETTO	LinStatic	0,185	0,014	-0,022	0,0076	0,0223	-0,1959

303	1 PARAPETTO	LinStatic	0,185	0,014	-0,022	0,0076	0,0332	-0,2027
303	1 PARAPETTO	LinStatic	0,185	0,014	-0,022	0,0076	0,0332	-0,2027
303	1,5 PARAPETTO	LinStatic	0,185	0,014	-0,022	0,0076	0,0441	-0,2094
303	0 QK_MOBILI	LinStatic	-0,157	-0,428	0,049	1,1162	-0,0249	-0,0761
303	0,5 QK_MOBILI	LinStatic	-0,157	-0,428	0,049	1,1162	-0,0496	0,1378
303	1 QK_MOBILI	LinStatic	-0,157	-0,428	0,049	1,1162	-0,0743	0,3516
303	1 QK_MOBILI	LinStatic	-0,157	-0,428	0,049	1,1162	-0,0743	0,3516
303	1,5 QK_MOBILI	LinStatic	-0,157	-0,428	0,049	1,1162	-0,099	0,5655
303	0 QK_FOLLA	LinStatic	1,55	-0,196	-0,179	0,0951	0,1212	-2,0241
303	0,5 QK_FOLLA	LinStatic	1,55	-0,196	-0,179	0,0951	0,2106	-1,9261
303	1 QK_FOLLA	LinStatic	1,55	-0,196	-0,179	0,0951	0,2999	-1,8281
303	1 QK_FOLLA	LinStatic	1,55	-0,196	-0,179	0,0951	0,2999	-1,8281
303	1,5 QK_FOLLA	LinStatic	1,55	-0,196	-0,179	0,0951	0,3893	-1,7301
303	0 PERMANENTI	LinStatic	0,553	-1,689	-0,053	0,1407	0,1073	-0,9657
303	0,5 PERMANENTI	LinStatic	0,553	-0,839	-0,053	0,1407	0,1337	-0,3336
303	1 PERMANENTI	LinStatic	0,553	0,011	-0,053	0,1407	0,1601	-0,1266
303	1 PERMANENTI	LinStatic	0,553	0,011	-0,053	0,1407	0,1601	-0,1266
303	1,5 PERMANENTI	LinStatic	0,553	0,861	-0,053	0,1407	0,1865	-0,3445
303	0 Qk_Tandem_1	LinMoving	23,649	3,192	5,176	11,9296	15,1376	9,2393
303	0,5 Qk_Tandem_1	LinMoving	23,649	37,506	5,176	13,9322	13,4128	20,4351
303	1 Qk_Tandem_1	LinMoving	23,649	71,82	5,176	15,9348	11,6881	31,6309
303	1 Qk_Tandem_1	LinMoving	23,649	71,82	5,176	15,9348	11,6881	31,6309
303	1,5 Qk_Tandem_1	LinMoving	23,649	72,154	5,176	16,0247	10,187	9,0841
303	0 Qk_Tandem_1	LinMoving	-30,526	-36,511	-5,067	-20,058	-15,0776	-12,6946
303	0,5 Qk_Tandem_1	LinMoving	-30,526	-28,592	-5,067	-22,1586	-13,3663	-8,0766
303	1 Qk_Tandem_1	LinMoving	-30,526	-20,673	-5,067	-24,2592	-11,6551	-3,4585
303	1 Qk_Tandem_1	LinMoving	-30,526	-20,673	-5,067	-24,2592	-11,6551	-3,4585
303	1,5 Qk_Tandem_1	LinMoving	-30,526	-3,873	-5,067	-24,21	-10,1647	-12,4417
303	0 Qk_Tandem_2	LinMoving	20,974	3,857	4,934	18,5924	15,1951	14,0681
303	0,5 Qk_Tandem_2	LinMoving	20,974	56,959	4,934	21,5453	13,7667	32,1327
303	1 Qk_Tandem_2	LinMoving	20,974	110,061	4,934	24,4981	12,3383	50,1974
303	1 Qk_Tandem_2	LinMoving	20,974	110,061	4,934	24,4981	12,3383	50,1974

303	1,5 Qk_Tandem_2	LinMoving	20,974	111,263	4,934	24,8216	11,1259	14,9755
303	0 Qk_Tandem_2	LinMoving	-33,187	-55,813	-4,503	-19,4023	-16,0472	-15,2507
303	0,5 Qk_Tandem_2	LinMoving	-33,187	-42,91	-4,503	-22,6477	-14,7875	-8,6474
303	1 Qk_Tandem_2	LinMoving	-33,187	-30,007	-4,503	-25,8931	-13,5277	-2,0441
303	1 Qk_Tandem_2	LinMoving	-33,187	-30,007	-4,503	-25,8931	-13,5277	-2,0441
303	1,5 Qk_Tandem_2	LinMoving	-33,187	-4,753	-4,503	-25,7163	-12,4743	-15,8431
303	0 FRENATURA	LinStatic	0,06	0,024	-2,389	-0,0967	-2,5586	-0,0369
303	0,5 FRENATURA	LinStatic	0,06	0,024	-2,389	-0,0967	-1,364	-0,0488
303	1 FRENATURA	LinStatic	0,06	0,024	-2,389	-0,0967	-0,1695	-0,0607
303	1 FRENATURA	LinStatic	0,06	0,024	-2,389	-0,0967	-0,1695	-0,0607
303	1,5 FRENATURA	LinStatic	0,06	0,024	-2,389	-0,0967	1,0251	-0,0726
303	0 VENTO_TR_SC	LinStatic	-0,422	0,077	1,788	-0,4244	1,9433	0,0394
303	0,5 VENTO_TR_SC	LinStatic	-0,422	0,077	1,788	-0,4244	1,0493	0,0008859
303	1 VENTO_TR_SC	LinStatic	-0,422	0,077	1,788	-0,4244	0,1554	-0,0376
303	1 VENTO_TR_SC	LinStatic	-0,422	0,077	1,788	-0,4244	0,1554	-0,0376
303	1,5 VENTO_TR_SC	LinStatic	-0,422	0,077	1,788	-0,4244	-0,7386	-0,0761
303	0 VENTO_TR_CA	LinStatic	-0,496	0,079	2,381	-0,7291	2,5907	0,0064
303	0,5 VENTO_TR_CA	LinStatic	-0,496	0,079	2,381	-0,7291	1,4	-0,0332
303	1 VENTO_TR_CA	LinStatic	-0,496	0,079	2,381	-0,7291	0,2092	-0,0727
303	1 VENTO_TR_CA	LinStatic	-0,496	0,079	2,381	-0,7291	0,2092	-0,0727
303	1,5 VENTO_TR_CA	LinStatic	-0,496	0,079	2,381	-0,7291	-0,9815	-0,1123
303	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
303	0,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
303	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
303	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
303	1,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
303	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
303	0,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
303	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
303	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
303	1,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
303	0 Qk_Tandem_1_FQ	LinMoving	17,049	2,126	3,576	8,5797	10,5343	6,3714

303	0,5 Qk_Tandem_1_FQ	LinMoving	17,049	27,59	3,576	10,0901	9,3573	14,7219
303	1 Qk_Tandem_1_FQ	LinMoving	17,049	53,054	3,576	11,6006	8,1803	23,0723
303	1 Qk_Tandem_1_FQ	LinMoving	17,049	53,054	3,576	11,6006	8,1803	23,0723
303	1,5 Qk_Tandem_1_FQ	LinMoving	17,049	53,187	3,576	11,6365	7,1478	6,5165
303	0 Qk_Tandem_1_FQ	LinMoving	-22,036	-26,913	-3,492	-13,245	-10,5775	-9,1066
303	0,5 Qk_Tandem_1_FQ	LinMoving	-22,036	-21,145	-3,492	-14,8046	-9,4116	-5,6983
303	1 Qk_Tandem_1_FQ	LinMoving	-22,036	-15,376	-3,492	-16,3643	-8,2456	-2,29
303	1 Qk_Tandem_1_FQ	LinMoving	-22,036	-15,376	-3,492	-16,3643	-8,2456	-2,29
303	1,5 Qk_Tandem_1_FQ	LinMoving	-22,036	-2,785	-3,492	-16,3447	-7,2222	-8,9774
303	0 Qk_Tandem_2_FQ	LinMoving	15,154	2,503	3,376	12,9173	10,5319	9,2841
303	0,5 Qk_Tandem_2_FQ	LinMoving	15,154	41,351	3,376	15,1625	9,5772	22,4225
303	1 Qk_Tandem_2_FQ	LinMoving	15,154	80,199	3,376	17,4078	8,6226	35,561
303	1 Qk_Tandem_2_FQ	LinMoving	15,154	80,199	3,376	17,4078	8,6226	35,561
303	1,5 Qk_Tandem_2_FQ	LinMoving	15,154	80,68	3,376	17,5372	7,8041	10,2491
303	0 Qk_Tandem_2_FQ	LinMoving	-23,727	-40,418	-3,124	-13,7424	-11,1328	-11,1071
303	0,5 Qk_Tandem_2_FQ	LinMoving	-23,727	-31,355	-3,124	-16,1197	-10,2688	-6,2729
303	1 Qk_Tandem_2_FQ	LinMoving	-23,727	-22,293	-3,124	-18,497	-9,4049	-1,4387
303	1 Qk_Tandem_2_FQ	LinMoving	-23,727	-22,293	-3,124	-18,497	-9,4049	-1,4387
303	1,5 Qk_Tandem_2_FQ	LinMoving	-23,727	-3,385	-3,124	-18,4263	-8,67	-11,6
303	0 QK_MOBILI_FQ	LinStatic	-0,078	-0,214	0,025	0,5581	-0,0125	-0,038
303	0,5 QK_MOBILI_FQ	LinStatic	-0,078	-0,214	0,025	0,5581	-0,0248	0,0689
303	1 QK_MOBILI_FQ	LinStatic	-0,078	-0,214	0,025	0,5581	-0,0371	0,1758
303	1 QK_MOBILI_FQ	LinStatic	-0,078	-0,214	0,025	0,5581	-0,0371	0,1758
303	1,5 QK_MOBILI_FQ	LinStatic	-0,078	-0,214	0,025	0,5581	-0,0495	0,2827
303	0 FRENATURA_2	LinStatic	0,028	0,031	-2,209	-0,1033	-3,5956	-0,028
303	0,5 FRENATURA_2	LinStatic	0,028	0,031	-2,209	-0,1033	-2,4909	-0,0436
303	1 FRENATURA_2	LinStatic	0,028	0,031	-2,209	-0,1033	-1,3861	-0,0593
303	1 FRENATURA_2	LinStatic	0,028	0,031	-2,209	-0,1033	-1,3861	-0,0593
303	1,5 FRENATURA_2	LinStatic	0,028	0,031	-2,209	-0,1033	-0,2814	-0,0749
303	0 RITIRO	LinStatic	0	0	0	0	0	0
303	0,5 RITIRO	LinStatic	0	0	0	0	0	0
303	1 RITIRO	LinStatic	0	0	0	0	0	0

303	1 RITIRO	LinStatic	0	0	0	0	0	0
303	1,5 RITIRO	LinStatic	0	0	0	0	0	0
303	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
303	0,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
303	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
303	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
303	1,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
303	0 Distorsioni	LinStatic	0	0	0	0	0	0
303	0,5 Distorsioni	LinStatic	0	0	0	0	0	0
303	1 Distorsioni	LinStatic	0	0	0	0	0	0
303	1 Distorsioni	LinStatic	0	0	0	0	0	0
303	1,5 Distorsioni	LinStatic	0	0	0	0	0	0
303	0 A_01_SLU_00	Combination	1,476	-8,073	-0,097	0,6539	0,4795	-2,2249
303	0,5 A_01_SLU_00	Combination	1,476	-3,551	-0,097	0,6539	0,528	0,681
303	1 A_01_SLU_00	Combination	1,476	0,972	-0,097	0,6539	0,5766	1,3256
303	1 A_01_SLU_00	Combination	1,476	0,972	-0,097	0,6539	0,5766	1,3256
303	1,5 A_01_SLU_00	Combination	1,476	5,494	-0,097	0,6539	0,6252	-0,291
303	0 A_01_SLU_01	Combination	34,623	-4,492	10,976	17,096	25,7267	7,1208
303	0,5 A_01_SLU_01	Combination	34,623	46,354	10,976	19,7995	21,4042	25,5055
303	1 A_01_SLU_01	Combination	34,623	97,2	10,976	22,503	17,0817	41,6289
303	1 A_01_SLU_01	Combination	34,623	97,2	10,976	22,503	17,0817	41,6289
303	1,5 A_01_SLU_01	Combination	34,623	102,174	10,976	22,6243	13,0612	9,9387
303	0 A_01_SLU_01	Combination	-38,514	-58,092	-2,852	-26,0873	-15,0638	-22,4899
303	0,5 A_01_SLU_01	Combination	-38,514	-42,878	-2,852	-28,9231	-14,7477	-12,9852
303	1 A_01_SLU_01	Combination	-38,514	-27,665	-2,852	-31,7588	-14,4315	-5,7417
303	1 A_01_SLU_01	Combination	-38,514	-27,665	-2,852	-31,7588	-14,4315	-5,7417
303	1,5 A_01_SLU_01	Combination	-38,514	-0,463	-2,852	-31,6925	-14,4136	-19,1211
303	0 A_01_SLU_02	Combination	28,466	-5,288	5,734	12,962	17,2714	4,2008
303	0,5 A_01_SLU_02	Combination	28,466	37,43	5,734	15,2277	15,3203	19,8347
303	1 A_01_SLU_02	Combination	28,466	80,148	5,734	17,4934	13,3693	33,2073
303	1 A_01_SLU_02	Combination	28,466	80,148	5,734	17,4934	13,3693	33,2073
303	1,5 A_01_SLU_02	Combination	28,466	84,871	5,734	17,5473	11,635	6,9592

303	0 A_01_SLU_02	Combination	-30,161	-48,848	-4,867	-19,775	-14,3963	-19,0162
303	0,5 A_01_SLU_02	Combination	-30,161	-35,672	-4,867	-22,1145	-12,833	-10,7956
303	1 A_01_SLU_02	Combination	-30,161	-22,496	-4,867	-24,454	-11,2697	-4,8362
303	1 A_01_SLU_02	Combination	-30,161	-22,496	-4,867	-24,454	-11,2697	-4,8362
303	1,5 A_01_SLU_02	Combination	-30,161	0,912	-4,867	-24,4245	-9,92	-16,2816
303	0 A_01_SLU_03	Combination	27,841	-5,205	9,787	12,1354	21,6595	4,227
303	0,5 A_01_SLU_03	Combination	27,841	37,513	9,787	14,4011	17,6823	19,8193
303	1 A_01_SLU_03	Combination	27,841	80,231	9,787	16,6668	13,7051	33,1504
303	1 A_01_SLU_03	Combination	27,841	80,231	9,787	16,6668	13,7051	33,1504
303	1,5 A_01_SLU_03	Combination	27,841	84,954	9,787	16,7207	9,9446	6,8608
303	0 A_01_SLU_03	Combination	-30,786	-48,765	-0,814	-20,6016	-10,0082	-18,9901
303	0,5 A_01_SLU_03	Combination	-30,786	-35,589	-0,814	-22,9411	-10,471	-10,811
303	1 A_01_SLU_03	Combination	-30,786	-22,413	-0,814	-25,2806	-10,9339	-4,8931
303	1 A_01_SLU_03	Combination	-30,786	-22,413	-0,814	-25,2806	-10,9339	-4,8931
303	1,5 A_01_SLU_03	Combination	-30,786	0,995	-0,814	-25,2511	-11,6104	-16,38
303	0 A_01_SLU_04	Combination	35,516	-4,635	6,689	18,4084	21,0634	7,1093
303	0,5 A_01_SLU_04	Combination	35,516	46,212	6,689	21,112	18,8843	25,5652
303	1 A_01_SLU_04	Combination	35,516	97,058	6,689	23,8155	16,7051	41,7598
303	1 A_01_SLU_04	Combination	35,516	97,058	6,689	23,8155	16,7051	41,7598
303	1,5 A_01_SLU_04	Combination	35,516	102,032	6,689	23,9368	14,8279	10,1408
303	0 A_01_SLU_04	Combination	-37,622	-58,234	-7,139	-24,7749	-19,7271	-22,5014
303	0,5 A_01_SLU_04	Combination	-37,622	-43,021	-7,139	-27,6106	-17,2676	-12,9255
303	1 A_01_SLU_04	Combination	-37,622	-27,807	-7,139	-30,4464	-14,8081	-5,6108
303	1 A_01_SLU_04	Combination	-37,622	-27,807	-7,139	-30,4464	-14,8081	-5,6108
303	1,5 A_01_SLU_04	Combination	-37,622	-0,605	-7,139	-30,3801	-12,6469	-18,919
303	0 A_01_SLU_05	Combination	-0,012	-7,836	7,047	-1,5335	8,2516	-2,2057
303	0,5 A_01_SLU_05	Combination	-0,012	-3,313	7,047	-1,5335	4,728	0,5815
303	1 A_01_SLU_05	Combination	-0,012	1,209	7,047	-1,5335	1,2043	1,1075
303	1 A_01_SLU_05	Combination	-0,012	1,209	7,047	-1,5335	1,2043	1,1075
303	1,5 A_01_SLU_05	Combination	-0,012	5,732	7,047	-1,5335	-2,3194	-0,6277
303	0 A_01_SLU_06	Combination	34,179	-2,212	11,007	16,9108	25,5905	7,8049
303	0,5 A_01_SLU_06	Combination	34,179	47,368	11,007	19,6143	21,2525	25,366

303	1 A_01_SLU_06	Combination	34,179	96,947	11,007	22,3179	16,9144	41,2993
303	1 A_01_SLU_06	Combination	34,179	96,947	11,007	22,3179	16,9144	41,2993
303	1,5 A_01_SLU_06	Combination	34,179	100,654	11,007	22,4392	12,8784	10,0524
303	0 A_01_SLU_06	Combination	-38,958	-55,811	-2,821	-26,2725	-15,2001	-21,8058
303	0,5 A_01_SLU_06	Combination	-38,958	-41,865	-2,821	-29,1082	-14,8994	-13,1247
303	1 A_01_SLU_06	Combination	-38,958	-27,918	-2,821	-31,944	-14,5988	-6,0713
303	1 A_01_SLU_06	Combination	-38,958	-27,918	-2,821	-31,944	-14,5988	-6,0713
303	1,5 A_01_SLU_06	Combination	-38,958	-1,983	-2,821	-31,8777	-14,5964	-19,0074
303	0 A_01_SLU_07	Combination	28,021	-3,008	5,766	12,7769	17,1351	4,885
303	0,5 A_01_SLU_07	Combination	28,021	38,443	5,766	15,0425	15,1686	19,6952
303	1 A_01_SLU_07	Combination	28,021	79,895	5,766	17,3082	13,202	32,8777
303	1 A_01_SLU_07	Combination	28,021	79,895	5,766	17,3082	13,202	32,8777
303	1,5 A_01_SLU_07	Combination	28,021	83,351	5,766	17,3621	11,4522	7,073
303	0 A_01_SLU_07	Combination	-30,606	-46,567	-4,836	-19,9601	-14,5325	-18,3321
303	0,5 A_01_SLU_07	Combination	-30,606	-34,658	-4,836	-22,2996	-12,9847	-10,9351
303	1 A_01_SLU_07	Combination	-30,606	-22,75	-4,836	-24,6391	-11,4369	-5,1658
303	1 A_01_SLU_07	Combination	-30,606	-22,75	-4,836	-24,6391	-11,4369	-5,1658
303	1,5 A_01_SLU_07	Combination	-30,606	-0,608	-4,836	-24,6097	-10,1028	-16,1679
303	0 A_01_SLU_08	Combination	27,396	-2,925	9,818	11,9503	21,5233	4,9111
303	0,5 A_01_SLU_08	Combination	27,396	38,526	9,818	14,2159	17,5305	19,6798
303	1 A_01_SLU_08	Combination	27,396	79,978	9,818	16,4816	13,5378	32,8208
303	1 A_01_SLU_08	Combination	27,396	79,978	9,818	16,4816	13,5378	32,8208
303	1,5 A_01_SLU_08	Combination	27,396	83,434	9,818	16,5355	9,7618	6,9746
303	0 A_01_SLU_08	Combination	-31,231	-46,484	-0,783	-20,7867	-10,1444	-18,306
303	0,5 A_01_SLU_08	Combination	-31,231	-34,575	-0,783	-23,1262	-10,6228	-10,9505
303	1 A_01_SLU_08	Combination	-31,231	-22,667	-0,783	-25,4657	-11,1011	-5,2227
303	1 A_01_SLU_08	Combination	-31,231	-22,667	-0,783	-25,4657	-11,1011	-5,2227
303	1,5 A_01_SLU_08	Combination	-31,231	-0,525	-0,783	-25,4363	-11,7932	-16,2663
303	0 A_01_SLU_09	Combination	35,072	-2,354	6,72	18,2233	20,9272	7,7934
303	0,5 A_01_SLU_09	Combination	35,072	47,225	6,72	20,9268	18,7325	25,4257
303	1 A_01_SLU_09	Combination	35,072	96,805	6,72	23,6303	16,5378	41,4302
303	1 A_01_SLU_09	Combination	35,072	96,805	6,72	23,6303	16,5378	41,4302

303	1,5 A_01_SLU_09	Combination	35,072	100,511	6,72	23,7516	14,6451	10,2545
303	0 A_01_SLU_09	Combination	-38,066	-55,953	-7,108	-24,96	-19,8633	-21,8173
303	0,5 A_01_SLU_09	Combination	-38,066	-42,007	-7,108	-27,7958	-17,4194	-13,065
303	1 A_01_SLU_09	Combination	-38,066	-28,061	-7,108	-30,6316	-14,9754	-5,9405
303	1 A_01_SLU_09	Combination	-38,066	-28,061	-7,108	-30,6316	-14,9754	-5,9405
303	1,5 A_01_SLU_09	Combination	-38,066	-2,125	-7,108	-30,5653	-12,8297	-18,8053
303	0 A_01_SLU_10	Combination	-0,456	-5,555	7,078	-1,7187	8,1154	-1,5216
303	0,5 A_01_SLU_10	Combination	-0,456	-2,299	7,078	-1,7187	4,5762	0,442
303	1 A_01_SLU_10	Combination	-0,456	0,956	7,078	-1,7187	1,037	0,7779
303	1 A_01_SLU_10	Combination	-0,456	0,956	7,078	-1,7187	1,037	0,7779
303	1,5 A_01_SLU_10	Combination	-0,456	4,212	7,078	-1,7187	-2,5022	-0,514
303	0 A_02_SLU_01	Combination	31,012	-3,595	10,649	26,0908	25,8043	13,6397
303	0,5 A_02_SLU_01	Combination	31,012	72,615	10,649	30,0771	21,8819	41,2973
303	1 A_02_SLU_01	Combination	31,012	148,825	10,649	34,0635	17,9595	66,6938
303	1 A_02_SLU_01	Combination	31,012	148,825	10,649	34,0635	17,9595	66,6938
303	1,5 A_02_SLU_01	Combination	31,012	154,971	10,649	34,5002	14,3287	17,8921
303	0 A_02_SLU_01	Combination	-42,105	-84,15	-2,09	-25,2021	-16,3728	-25,9407
303	0,5 A_02_SLU_01	Combination	-42,105	-62,208	-2,09	-29,5834	-16,6662	-13,7558
303	1 A_02_SLU_01	Combination	-42,105	-40,267	-2,09	-33,9646	-16,9596	-3,8322
303	1 A_02_SLU_01	Combination	-42,105	-40,267	-2,09	-33,9646	-16,9596	-3,8322
303	1,5 A_02_SLU_01	Combination	-42,105	-1,651	-2,09	-33,7259	-17,5315	-23,7129
303	0 A_02_SLU_02	Combination	25,575	-4,712	5,704	19,4584	15,7122	8,5832
303	0,5 A_02_SLU_02	Combination	25,575	58,082	5,704	22,8264	13,9599	31,3934
303	1 A_02_SLU_02	Combination	25,575	120,877	5,704	26,1943	12,2077	51,9425
303	1 A_02_SLU_02	Combination	25,575	120,877	5,704	26,1943	12,2077	51,9425
303	1,5 A_02_SLU_02	Combination	25,575	126,121	5,704	26,3883	10,6596	12,5548
303	0 A_02_SLU_02	Combination	-32,747	-69,093	-4,045	-20,531	-16,7847	-22,0035
303	0,5 A_02_SLU_02	Combination	-32,747	-50,977	-4,045	-24,097	-15,8092	-11,6497
303	1 A_02_SLU_02	Combination	-32,747	-32,86	-4,045	-27,6629	-14,8336	-3,5571
303	1 A_02_SLU_02	Combination	-32,747	-32,86	-4,045	-27,6629	-14,8336	-3,5571
303	1,5 A_02_SLU_02	Combination	-32,747	0,024	-4,045	-27,5569	-14,0515	-20,2188
303	0 A_02_SLU_03	Combination	24,966	-4,633	9,667	18,6352	20,6189	8,6048

303	0,5 A_02_SLU_03	Combination	24,966	58,162	9,667	22,0031	16,8853	31,3755
303	1 A_02_SLU_03	Combination	24,966	120,956	9,667	25,371	13,1518	51,8849
303	1 A_02_SLU_03	Combination	24,966	120,956	9,667	25,371	13,1518	51,8849
303	1,5 A_02_SLU_03	Combination	24,966	126,2	9,667	25,565	9,6225	12,4575
303	0 A_02_SLU_03	Combination	-33,356	-69,014	-0,082	-21,3543	-11,8781	-21,9819
303	0,5 A_02_SLU_03	Combination	-33,356	-50,898	-0,082	-24,9203	-12,8838	-11,6676
303	1 A_02_SLU_03	Combination	-33,356	-32,781	-0,082	-28,4862	-13,8895	-3,6147
303	1 A_02_SLU_03	Combination	-33,356	-32,781	-0,082	-28,4862	-13,8895	-3,6147
303	1,5 A_02_SLU_03	Combination	-33,356	0,103	-0,082	-28,3802	-15,0886	-20,3161
303	0 A_02_SLU_04	Combination	31,905	-3,738	6,362	27,4032	21,141	13,6282
303	0,5 A_02_SLU_04	Combination	31,905	72,472	6,362	31,3896	19,362	41,357
303	1 A_02_SLU_04	Combination	31,905	148,682	6,362	35,3759	17,5829	66,8247
303	1 A_02_SLU_04	Combination	31,905	148,682	6,362	35,3759	17,5829	66,8247
303	1,5 A_02_SLU_04	Combination	31,905	154,829	6,362	35,8126	16,0955	18,0941
303	0 A_02_SLU_04	Combination	-41,213	-84,292	-6,377	-23,8897	-21,0361	-25,9522
303	0,5 A_02_SLU_04	Combination	-41,213	-62,351	-6,377	-28,2709	-19,1862	-13,6961
303	1 A_02_SLU_04	Combination	-41,213	-40,409	-6,377	-32,6522	-17,3362	-3,7013
303	1 A_02_SLU_04	Combination	-41,213	-40,409	-6,377	-32,6522	-17,3362	-3,7013
303	1,5 A_02_SLU_04	Combination	-41,213	-1,794	-6,377	-32,4135	-15,7648	-23,5109
303	0 A_02_SLU_05	Combination	-0,012	-7,836	7,047	-1,5335	8,2516	-2,2057
303	0,5 A_02_SLU_05	Combination	-0,012	-3,313	7,047	-1,5335	4,728	0,5815
303	1 A_02_SLU_05	Combination	-0,012	1,209	7,047	-1,5335	1,2043	1,1075
303	1 A_02_SLU_05	Combination	-0,012	1,209	7,047	-1,5335	1,2043	1,1075
303	1,5 A_02_SLU_05	Combination	-0,012	5,732	7,047	-1,5335	-2,3194	-0,6277
303	0 A_02_SLU_06	Combination	30,568	-1,314	10,68	25,9056	25,6681	14,3238
303	0,5 A_02_SLU_06	Combination	30,568	73,629	10,68	29,892	21,7302	41,1579
303	1 A_02_SLU_06	Combination	30,568	148,572	10,68	33,8783	17,7923	66,3642
303	1 A_02_SLU_06	Combination	30,568	148,572	10,68	33,8783	17,7923	66,3642
303	1,5 A_02_SLU_06	Combination	30,568	153,451	10,68	34,315	14,1459	18,0058
303	0 A_02_SLU_06	Combination	-42,549	-81,869	-2,059	-25,3873	-16,509	-25,2566
303	0,5 A_02_SLU_06	Combination	-42,549	-61,195	-2,059	-29,7685	-16,818	-13,8953
303	1 A_02_SLU_06	Combination	-42,549	-40,52	-2,059	-34,1498	-17,1269	-4,1618

303	1 A_02_SLU_06	Combination	-42,549	-40,52	-2,059	-34,1498	-17,1269	-4,1618
303	1,5 A_02_SLU_06	Combination	-42,549	-3,171	-2,059	-33,9111	-17,7143	-23,5992
303	0 A_02_SLU_07	Combination	25,131	-2,431	5,735	19,2733	15,576	9,2673
303	0,5 A_02_SLU_07	Combination	25,131	59,096	5,735	22,6412	13,8082	31,2539
303	1 A_02_SLU_07	Combination	25,131	120,623	5,735	26,0091	12,0404	51,6129
303	1 A_02_SLU_07	Combination	25,131	120,623	5,735	26,0091	12,0404	51,6129
303	1,5 A_02_SLU_07	Combination	25,131	124,601	5,735	26,2032	10,4768	12,6685
303	0 A_02_SLU_07	Combination	-33,191	-66,813	-4,014	-20,7162	-16,921	-21,3194
303	0,5 A_02_SLU_07	Combination	-33,191	-49,963	-4,014	-24,2821	-15,9609	-11,7892
303	1 A_02_SLU_07	Combination	-33,191	-33,114	-4,014	-27,8481	-15,0009	-3,8867
303	1 A_02_SLU_07	Combination	-33,191	-33,114	-4,014	-27,8481	-15,0009	-3,8867
303	1,5 A_02_SLU_07	Combination	-33,191	-1,496	-4,014	-27,742	-14,2343	-20,1051
303	0 A_02_SLU_08	Combination	24,522	-2,352	9,698	18,45	20,4826	9,289
303	0,5 A_02_SLU_08	Combination	24,522	59,175	9,698	21,8179	16,7336	31,236
303	1 A_02_SLU_08	Combination	24,522	120,703	9,698	25,1858	12,9845	51,5552
303	1 A_02_SLU_08	Combination	24,522	120,703	9,698	25,1858	12,9845	51,5552
303	1,5 A_02_SLU_08	Combination	24,522	124,68	9,698	25,3799	9,4397	12,5713
303	0 A_02_SLU_08	Combination	-33,8	-66,733	-0,051	-21,5395	-12,0143	-21,2978
303	0,5 A_02_SLU_08	Combination	-33,8	-49,884	-0,051	-25,1054	-13,0355	-11,8071
303	1 A_02_SLU_08	Combination	-33,8	-33,034	-0,051	-28,6714	-14,0567	-3,9443
303	1 A_02_SLU_08	Combination	-33,8	-33,034	-0,051	-28,6714	-14,0567	-3,9443
303	1,5 A_02_SLU_08	Combination	-33,8	-1,417	-0,051	-28,5653	-15,2714	-20,2024
303	0 A_02_SLU_09	Combination	31,46	-1,457	6,393	27,218	21,0048	14,3123
303	0,5 A_02_SLU_09	Combination	31,46	73,486	6,393	31,2044	19,2102	41,2175
303	1 A_02_SLU_09	Combination	31,46	148,429	6,393	35,1908	17,4156	66,4951
303	1 A_02_SLU_09	Combination	31,46	148,429	6,393	35,1908	17,4156	66,4951
303	1,5 A_02_SLU_09	Combination	31,46	153,309	6,393	35,6274	15,9127	18,2079
303	0 A_02_SLU_09	Combination	-41,657	-82,011	-6,346	-24,0748	-21,1723	-25,2681
303	0,5 A_02_SLU_09	Combination	-41,657	-61,337	-6,346	-28,4561	-19,3379	-13,8356
303	1 A_02_SLU_09	Combination	-41,657	-40,663	-6,346	-32,8373	-17,5035	-4,0309
303	1 A_02_SLU_09	Combination	-41,657	-40,663	-6,346	-32,8373	-17,5035	-4,0309
303	1,5 A_02_SLU_09	Combination	-41,657	-3,314	-6,346	-32,5986	-15,9476	-23,3972

303	0 A_02_SLU_10	Combination	-0,456	-5,555	7,078	-1,7187	8,1154	-1,5216
303	0,5 A_02_SLU_10	Combination	-0,456	-2,299	7,078	-1,7187	4,5762	0,442
303	1 A_02_SLU_10	Combination	-0,456	0,956	7,078	-1,7187	1,037	0,7779
303	1 A_02_SLU_10	Combination	-0,456	0,956	7,078	-1,7187	1,037	0,7779
303	1,5 A_02_SLU_10	Combination	-0,456	4,212	7,078	-1,7187	-2,5022	-0,514
303	0 COMBO_Dead	Combination	0,646	-5,539	-0,018	0,4429	0,3186	-0,7763
303	0,5 COMBO_Dead	Combination	0,646	-2,292	-0,018	0,4429	0,3275	1,1815
303	1 COMBO_Dead	Combination	0,646	0,956	-0,018	0,4429	0,3365	1,5155
303	1 COMBO_Dead	Combination	0,646	0,956	-0,018	0,4429	0,3365	1,5155
303	1,5 COMBO_Dead	Combination	0,646	4,203	-0,018	0,4429	0,3455	0,2259
303	0 COMBO_Permanenti	Combination	0,83	-2,534	-0,079	0,2111	0,1609	-1,4485
303	0,5 COMBO_Permanenti	Combination	0,83	-1,259	-0,079	0,2111	0,2005	-0,5005
303	1 COMBO_Permanenti	Combination	0,83	0,016	-0,079	0,2111	0,2401	-0,1899
303	1 COMBO_Permanenti	Combination	0,83	0,016	-0,079	0,2111	0,2401	-0,1899
303	1,5 COMBO_Permanenti	Combination	0,83	1,291	-0,079	0,2111	0,2797	-0,5168
303	0 COMBO1_MOBILI	Combination	33,147	3,581	11,073	16,4421	25,2472	9,3457
303	0,5 COMBO1_MOBILI	Combination	33,147	49,905	11,073	19,1456	20,8762	24,8245
303	1 COMBO1_MOBILI	Combination	33,147	96,228	11,073	21,8491	16,5051	40,3033
303	1 COMBO1_MOBILI	Combination	33,147	96,228	11,073	21,8491	16,5051	40,3033
303	1,5 COMBO1_MOBILI	Combination	33,147	96,68	11,073	21,9704	12,4361	10,2296
303	0 COMBO1_MOBILI	Combination	-39,99	-50,019	-2,755	-26,7412	-15,5433	-20,2651
303	0,5 COMBO1_MOBILI	Combination	-39,99	-39,328	-2,755	-29,577	-15,2757	-13,6662
303	1 COMBO1_MOBILI	Combination	-39,99	-28,637	-2,755	-32,4127	-15,0081	-7,0674
303	1 COMBO1_MOBILI	Combination	-39,99	-28,637	-2,755	-32,4127	-15,0081	-7,0674
303	1,5 COMBO1_MOBILI	Combination	-39,99	-5,957	-2,755	-32,3464	-15,0388	-18,8301
303	0 COMBO2_MOBILI	Combination	29,536	4,478	10,746	25,4368	25,3248	15,8645
303	0,5 COMBO2_MOBILI	Combination	29,536	76,165	10,746	29,4232	21,3539	40,6163
303	1 COMBO2_MOBILI	Combination	29,536	147,853	10,746	33,4096	17,3829	65,3681
303	1 COMBO2_MOBILI	Combination	29,536	147,853	10,746	33,4096	17,3829	65,3681
303	1,5 COMBO2_MOBILI	Combination	29,536	149,477	10,746	33,8463	13,7036	18,183
303	0 COMBO2_MOBILI	Combination	-43,581	-76,077	-1,993	-25,856	-16,8523	-23,7159
303	0,5 COMBO2_MOBILI	Combination	-43,581	-58,658	-1,993	-30,2373	-17,1942	-14,4368

303	1 COMBO2_MOBILI	Combination	-43,581	-41,239	-1,993	-34,6185	-17,5362	-5,1578
303	1 COMBO2_MOBILI	Combination	-43,581	-41,239	-1,993	-34,6185	-17,5362	-5,1578
303	1,5 COMBO2_MOBILI	Combination	-43,581	-7,146	-1,993	-34,3798	-18,1567	-23,422
303	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
303	0,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
303	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
303	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
303	1,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
303	0 COMB_RARA	Combination	7,293	-5,15	1,196	3,754	4,1517	0,244
303	0,5 COMB_RARA	Combination	7,293	6,684	1,196	4,2546	3,7697	5,2032
303	1 COMB_RARA	Combination	7,293	18,518	1,196	4,7553	3,3878	8,5346
303	1 COMB_RARA	Combination	7,293	18,518	1,196	4,7553	3,3878	8,5346
303	1,5 COMB_RARA	Combination	7,293	21,857	1,196	4,7777	3,0617	1,8026
303	0 COMB_RARA	Combination	-6,251	-15,076	-1,365	-4,2429	-3,4021	-5,2394
303	0,5 COMB_RARA	Combination	-6,251	-9,841	-1,365	-4,7681	-2,925	-1,9247
303	1 COMB_RARA	Combination	-6,251	-4,605	-1,365	-5,2932	-2,448	-0,2377
303	1 COMB_RARA	Combination	-6,251	-4,605	-1,365	-5,2932	-2,448	-0,2377
303	1,5 COMB_RARA	Combination	-6,251	2,85	-1,365	-5,2809	-2,0262	-3,5788
304	0 DEAD	LinStatic	0,479	-0,985	-0,013	-1,8011	0,2559	0,0087
304	0,4125 DEAD	LinStatic	0,479	0,999	-0,013	-1,8011	0,2614	0,0058
304	0,825 DEAD	LinStatic	0,479	2,984	-0,013	-1,8011	0,2668	-0,8158
304	1,2375 DEAD	LinStatic	0,479	4,968	-0,013	-1,8011	0,2723	-2,456
304	1,65 DEAD	LinStatic	0,479	6,953	-0,013	-1,8011	0,2778	-4,9148
304	0 PAVIMENTAZIONE	LinStatic	0,156	-0,351	-0,01	-0,4597	0,0757	0,0308
304	0,4125 PAVIMENTAZIONE	LinStatic	0,156	0,35	-0,01	-0,4597	0,08	0,0311
304	0,825 PAVIMENTAZIONE	LinStatic	0,156	1,051	-0,01	-0,4597	0,0843	-0,2578
304	1,2375 PAVIMENTAZIONE	LinStatic	0,156	1,752	-0,01	-0,4597	0,0886	-0,8361
304	1,65 PAVIMENTAZIONE	LinStatic	0,156	2,454	-0,01	-0,4597	0,0929	-1,7035
304	0 BARRIERA+CORDOLO	LinStatic	0,213	-0,219	-0,021	-0,1198	0,0667	-0,208
304	0,4125 BARRIERA+CORDOLO	LinStatic	0,213	-0,219	-0,021	-0,1198	0,0752	-0,1175
304	0,825 BARRIERA+CORDOLO	LinStatic	0,213	-0,219	-0,021	-0,1198	0,0837	-0,027
304	1,2375 BARRIERA+CORDOLO	LinStatic	0,213	-0,219	-0,021	-0,1198	0,0922	0,0635

304	1,65 BARRIERA+CORDOLO	LinStatic	0,213	-0,219	-0,021	-0,1198	0,1008	0,154
304	0 PARAPETTO	LinStatic	0,185	0,04	-0,022	-0,0131	0,0441	-0,2104
304	0,4125 PARAPETTO	LinStatic	0,185	0,04	-0,022	-0,0131	0,053	-0,2267
304	0,825 PARAPETTO	LinStatic	0,185	0,04	-0,022	-0,0131	0,062	-0,243
304	1,2375 PARAPETTO	LinStatic	0,185	0,04	-0,022	-0,0131	0,071	-0,2593
304	1,65 PARAPETTO	LinStatic	0,185	0,04	-0,022	-0,0131	0,0799	-0,2756
304	0 QK_MOBILI	LinStatic	-0,157	-1,344	0,049	0,9257	-0,099	0,3442
304	0,4125 QK_MOBILI	LinStatic	-0,157	-0,519	0,049	0,9257	-0,1193	0,7285
304	0,825 QK_MOBILI	LinStatic	-0,157	0,306	0,049	0,9257	-0,1397	0,7725
304	1,2375 QK_MOBILI	LinStatic	-0,157	1,131	0,049	0,9257	-0,16	0,4762
304	1,65 QK_MOBILI	LinStatic	-0,157	1,956	0,049	0,9257	-0,1804	-0,1604
304	0 QK_FOLLA	LinStatic	1,55	-0,002388	-0,179	-0,2425	0,3893	-1,7198
304	0,4125 QK_FOLLA	LinStatic	1,55	-0,002388	-0,179	-0,2425	0,463	-1,7188
304	0,825 QK_FOLLA	LinStatic	1,55	-0,002388	-0,179	-0,2425	0,5367	-1,7179
304	1,2375 QK_FOLLA	LinStatic	1,55	-0,002388	-0,179	-0,2425	0,6105	-1,7169
304	1,65 QK_FOLLA	LinStatic	1,55	-0,002388	-0,179	-0,2425	0,6842	-1,7159
304	0 PERMANENTI	LinStatic	0,553	-0,531	-0,053	-0,5926	0,1865	-0,3876
304	0,4125 PERMANENTI	LinStatic	0,553	0,17	-0,053	-0,5926	0,2082	-0,3131
304	0,825 PERMANENTI	LinStatic	0,553	0,871	-0,053	-0,5926	0,23	-0,5279
304	1,2375 PERMANENTI	LinStatic	0,553	1,573	-0,053	-0,5926	0,2518	-1,0319
304	1,65 PERMANENTI	LinStatic	0,553	2,274	-0,053	-0,5926	0,2736	-1,8252
304	0 Qk_Tandem_1	LinMoving	23,649	16,951	5,176	7,5986	10,187	11,7267
304	0,4125 Qk_Tandem_1	LinMoving	23,649	16,951	5,176	7,5986	11,1429	10,097
304	0,825 Qk_Tandem_1	LinMoving	23,649	16,951	5,176	7,5986	12,0988	8,4673
304	1,2375 Qk_Tandem_1	LinMoving	23,649	16,951	5,176	7,5986	13,0547	6,8377
304	1,65 Qk_Tandem_1	LinMoving	23,649	16,951	5,176	7,5986	14,0106	5,208
304	0 Qk_Tandem_1	LinMoving	-30,526	-4,087	-5,067	-16,797	-10,1647	-3,7989
304	0,4125 Qk_Tandem_1	LinMoving	-30,526	-4,087	-5,067	-16,797	-11,1948	-7,1912
304	0,825 Qk_Tandem_1	LinMoving	-30,526	-4,087	-5,067	-16,797	-12,2249	-10,5836
304	1,2375 Qk_Tandem_1	LinMoving	-30,526	-4,087	-5,067	-16,797	-13,2549	-13,976
304	1,65 Qk_Tandem_1	LinMoving	-30,526	-4,087	-5,067	-16,797	-14,285	-17,3684
304	0 Qk_Tandem_2	LinMoving	20,974	23,407	4,934	11,6002	11,1259	19,2685

304	0,4125 Qk_Tandem_2	LinMoving	20,974	23,407	4,934	11,6002	12,0607	15,7608
304	0,825 Qk_Tandem_2	LinMoving	20,974	23,407	4,934	11,6002	12,9955	12,2532
304	1,2375 Qk_Tandem_2	LinMoving	20,974	23,407	4,934	11,6002	13,9302	8,7455
304	1,65 Qk_Tandem_2	LinMoving	20,974	23,407	4,934	11,6002	14,865	5,2379
304	0 Qk_Tandem_2	LinMoving	-33,187	-2,797	-4,503	-14,279	-12,4743	-2,2547
304	0,4125 Qk_Tandem_2	LinMoving	-33,187	-2,797	-4,503	-14,279	-13,6442	-6,7697
304	0,825 Qk_Tandem_2	LinMoving	-33,187	-2,797	-4,503	-14,279	-14,8141	-11,2848
304	1,2375 Qk_Tandem_2	LinMoving	-33,187	-2,797	-4,503	-14,279	-15,9841	-15,7999
304	1,65 Qk_Tandem_2	LinMoving	-33,187	-2,797	-4,503	-14,279	-17,154	-20,3149
304	0 FRENATURA	LinStatic	0,06	0,035	-2,389	0,5868	1,0251	-0,0741
304	0,4125 FRENATURA	LinStatic	0,06	0,035	-2,389	0,5868	2,0106	-0,0885
304	0,825 FRENATURA	LinStatic	0,06	0,035	-2,389	0,5868	2,9961	-0,103
304	1,2375 FRENATURA	LinStatic	0,06	0,035	-2,389	0,5868	3,9817	-0,1174
304	1,65 FRENATURA	LinStatic	0,06	0,035	-2,389	0,5868	4,9672	-0,1318
304	0 VENTO_TR_SC	LinStatic	-0,422	0,087	1,788	-0,4213	-0,7386	-0,0796
304	0,4125 VENTO_TR_SC	LinStatic	-0,422	0,087	1,788	-0,4213	-1,4761	-0,1155
304	0,825 VENTO_TR_SC	LinStatic	-0,422	0,087	1,788	-0,4213	-2,2136	-0,1514
304	1,2375 VENTO_TR_SC	LinStatic	-0,422	0,087	1,788	-0,4213	-2,9511	-0,1873
304	1,65 VENTO_TR_SC	LinStatic	-0,422	0,087	1,788	-0,4213	-3,6886	-0,2232
304	0 VENTO_TR_CA	LinStatic	-0,496	0,096	2,381	-0,7131	-0,9815	-0,1152
304	0,4125 VENTO_TR_CA	LinStatic	-0,496	0,096	2,381	-0,7131	-1,9639	-0,1549
304	0,825 VENTO_TR_CA	LinStatic	-0,496	0,096	2,381	-0,7131	-2,9462	-0,1946
304	1,2375 VENTO_TR_CA	LinStatic	-0,496	0,096	2,381	-0,7131	-3,9286	-0,2343
304	1,65 VENTO_TR_CA	LinStatic	-0,496	0,096	2,381	-0,7131	-4,911	-0,2739
304	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
304	0,4125 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
304	0,825 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
304	1,2375 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
304	1,65 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
304	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
304	0,4125 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
304	0,825 VENTO_LO_SC	LinStatic	0	0	0	0	0	0

304	1,2375 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
304	1,65 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
304	0 Qk_Tandem_1_FQ	LinMoving	17,049	12,183	3,576	5,3432	7,1478	8,4524
304	0,4125 Qk_Tandem_1_FQ	LinMoving	17,049	12,183	3,576	5,3432	7,812	7,2894
304	0,825 Qk_Tandem_1_FQ	LinMoving	17,049	12,183	3,576	5,3432	8,4761	6,1265
304	1,2375 Qk_Tandem_1_FQ	LinMoving	17,049	12,183	3,576	5,3432	9,1402	4,9636
304	1,65 Qk_Tandem_1_FQ	LinMoving	17,049	12,183	3,576	5,3432	9,8043	3,8007
304	0 Qk_Tandem_1_FQ	LinMoving	-22,036	-2,947	-3,492	-10,6376	-7,2222	-2,5446
304	0,4125 Qk_Tandem_1_FQ	LinMoving	-22,036	-2,947	-3,492	-10,6376	-7,9427	-4,978
304	0,825 Qk_Tandem_1_FQ	LinMoving	-22,036	-2,947	-3,492	-10,6376	-8,6633	-7,4114
304	1,2375 Qk_Tandem_1_FQ	LinMoving	-22,036	-2,947	-3,492	-10,6376	-9,3838	-9,8447
304	1,65 Qk_Tandem_1_FQ	LinMoving	-22,036	-2,947	-3,492	-10,6376	-10,1043	-12,2781
304	0 Qk_Tandem_2_FQ	LinMoving	15,154	16,448	3,376	7,8093	7,8041	13,292
304	0,4125 Qk_Tandem_2_FQ	LinMoving	15,154	16,448	3,376	7,8093	8,4649	10,9028
304	0,825 Qk_Tandem_2_FQ	LinMoving	15,154	16,448	3,376	7,8093	9,1257	8,5135
304	1,2375 Qk_Tandem_2_FQ	LinMoving	15,154	16,448	3,376	7,8093	9,7864	6,1243
304	1,65 Qk_Tandem_2_FQ	LinMoving	15,154	16,448	3,376	7,8093	10,4472	3,7351
304	0 Qk_Tandem_2_FQ	LinMoving	-23,727	-2,056	-3,124	-9,7093	-8,67	-1,5987
304	0,4125 Qk_Tandem_2_FQ	LinMoving	-23,727	-2,056	-3,124	-9,7093	-9,4777	-4,7869
304	0,825 Qk_Tandem_2_FQ	LinMoving	-23,727	-2,056	-3,124	-9,7093	-10,2854	-7,9751
304	1,2375 Qk_Tandem_2_FQ	LinMoving	-23,727	-2,056	-3,124	-9,7093	-11,0931	-11,1634
304	1,65 Qk_Tandem_2_FQ	LinMoving	-23,727	-2,056	-3,124	-9,7093	-11,9009	-14,3516
304	0 QK_MOBILI_FQ	LinStatic	-0,078	-0,672	0,025	0,4629	-0,0495	0,1721
304	0,4125 QK_MOBILI_FQ	LinStatic	-0,078	-0,26	0,025	0,4629	-0,0597	0,3643
304	0,825 QK_MOBILI_FQ	LinStatic	-0,078	0,153	0,025	0,4629	-0,0698	0,3863
304	1,2375 QK_MOBILI_FQ	LinStatic	-0,078	0,565	0,025	0,4629	-0,08	0,2381
304	1,65 QK_MOBILI_FQ	LinStatic	-0,078	0,978	0,025	0,4629	-0,0902	-0,0802
304	0 FRENATURA_2	LinStatic	0,028	0,043	-2,209	0,578	-0,2814	-0,0768
304	0,4125 FRENATURA_2	LinStatic	0,028	0,043	-2,209	0,578	0,63	-0,0943
304	0,825 FRENATURA_2	LinStatic	0,028	0,043	-2,209	0,578	1,5414	-0,1119
304	1,2375 FRENATURA_2	LinStatic	0,028	0,043	-2,209	0,578	2,4528	-0,1294
304	1,65 FRENATURA_2	LinStatic	0,028	0,043	-2,209	0,578	3,3642	-0,147

304	0 RITIRO	LinStatic	0	0	0	0	0	0
304	0,4125 RITIRO	LinStatic	0	0	0	0	0	0
304	0,825 RITIRO	LinStatic	0	0	0	0	0	0
304	1,2375 RITIRO	LinStatic	0	0	0	0	0	0
304	1,65 RITIRO	LinStatic	0	0	0	0	0	0
304	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
304	0,4125 TEMPERATURA	LinStatic	0	0	0	0	0	0
304	0,825 TEMPERATURA	LinStatic	0	0	0	0	0	0
304	1,2375 TEMPERATURA	LinStatic	0	0	0	0	0	0
304	1,65 TEMPERATURA	LinStatic	0	0	0	0	0	0
304	0 Distorsioni	LinStatic	0	0	0	0	0	0
304	0,4125 Distorsioni	LinStatic	0	0	0	0	0	0
304	0,825 Distorsioni	LinStatic	0	0	0	0	0	0
304	1,2375 Distorsioni	LinStatic	0	0	0	0	0	0
304	1,65 Distorsioni	LinStatic	0	0	0	0	0	0
304	0 A_01_SLU_00	Combination	1,476	-2,127	-0,097	-3,3204	0,6252	-0,5697
304	0,4125 A_01_SLU_00	Combination	1,476	1,604	-0,097	-3,3204	0,6652	-0,4619
304	0,825 A_01_SLU_00	Combination	1,476	5,335	-0,097	-3,3204	0,7053	-1,8931
304	1,2375 A_01_SLU_00	Combination	1,476	9,066	-0,097	-3,3204	0,7453	-4,8634
304	1,65 A_01_SLU_00	Combination	1,476	12,797	-0,097	-3,3204	0,7854	-9,3728
304	0 A_01_SLU_01	Combination	34,623	19,112	10,976	6,5402	13,0612	12,9388
304	0,4125 A_01_SLU_01	Combination	34,623	23,957	10,976	6,5402	12,7066	11,2955
304	0,825 A_01_SLU_01	Combination	34,623	28,802	10,976	6,5402	12,3519	7,6537
304	1,2375 A_01_SLU_01	Combination	34,623	33,647	10,976	6,5402	11,9973	2,0134
304	1,65 A_01_SLU_01	Combination	34,623	38,492	10,976	6,5402	11,6427	-5,6254
304	0 A_01_SLU_01	Combination	-38,514	-9,289	-2,852	-26,3938	-14,4136	-8,0206
304	0,4125 A_01_SLU_01	Combination	-38,514	-4,444	-2,852	-26,3938	-17,4493	-12,0436
304	0,825 A_01_SLU_01	Combination	-38,514	0,401	-2,852	-26,3938	-20,485	-18,0651
304	1,2375 A_01_SLU_01	Combination	-38,514	5,245	-2,852	-26,3938	-23,5207	-26,0851
304	1,65 A_01_SLU_01	Combination	-38,514	10,09	-2,852	-26,3938	-26,5564	-36,1035
304	0 A_01_SLU_02	Combination	28,466	15,462	5,734	4,5523	11,635	9,4429
304	0,4125 A_01_SLU_02	Combination	28,466	19,75	5,734	4,5523	12,4781	7,9742

304	0,825 A_01_SLU_02	Combination	28,466	24,038	5,734	4,5523	13,3212	4,7366
304	1,2375 A_01_SLU_02	Combination	28,466	28,326	5,734	4,5523	14,1643	-0,2696
304	1,65 A_01_SLU_02	Combination	28,466	32,614	5,734	4,5523	15,0073	-7,0447
304	0 A_01_SLU_02	Combination	-30,161	-7,233	-4,867	-19,419	-9,92	-7,0526
304	0,4125 A_01_SLU_02	Combination	-30,161	-2,945	-4,867	-19,419	-11,1539	-10,427
304	0,825 A_01_SLU_02	Combination	-30,161	1,343	-4,867	-19,419	-12,3878	-15,5702
304	1,2375 A_01_SLU_02	Combination	-30,161	5,631	-4,867	-19,419	-13,6217	-22,4821
304	1,65 A_01_SLU_02	Combination	-30,161	9,919	-4,867	-19,419	-14,8556	-31,1628
304	0 A_01_SLU_03	Combination	27,841	15,56	9,787	3,4032	9,9446	9,3417
304	0,4125 A_01_SLU_03	Combination	27,841	19,848	9,787	3,4032	9,1161	7,8326
304	0,825 A_01_SLU_03	Combination	27,841	24,136	9,787	3,4032	8,2876	4,5546
304	1,2375 A_01_SLU_03	Combination	27,841	28,424	9,787	3,4032	7,4591	-0,4921
304	1,65 A_01_SLU_03	Combination	27,841	32,712	9,787	3,4032	6,6306	-7,3075
304	0 A_01_SLU_03	Combination	-30,786	-7,135	-0,814	-20,5681	-11,6104	-7,1538
304	0,4125 A_01_SLU_03	Combination	-30,786	-2,847	-0,814	-20,5681	-14,5159	-10,5686
304	0,825 A_01_SLU_03	Combination	-30,786	1,441	-0,814	-20,5681	-17,4214	-15,7522
304	1,2375 A_01_SLU_03	Combination	-30,786	5,729	-0,814	-20,5681	-20,3269	-22,7045
304	1,65 A_01_SLU_03	Combination	-30,786	10,017	-0,814	-20,5681	-23,2324	-31,4256
304	0 A_01_SLU_04	Combination	35,516	18,939	6,689	7,8237	14,8279	13,1463
304	0,4125 A_01_SLU_04	Combination	35,516	23,784	6,689	7,8237	16,2415	11,5743
304	0,825 A_01_SLU_04	Combination	35,516	28,629	6,689	7,8237	17,6552	8,0039
304	1,2375 A_01_SLU_04	Combination	35,516	33,474	6,689	7,8237	19,0688	2,4351
304	1,65 A_01_SLU_04	Combination	35,516	38,318	6,689	7,8237	20,4824	-5,1323
304	0 A_01_SLU_04	Combination	-37,622	-9,462	-7,139	-25,1103	-12,6469	-7,8132
304	0,4125 A_01_SLU_04	Combination	-37,622	-4,617	-7,139	-25,1103	-13,9143	-11,7648
304	0,825 A_01_SLU_04	Combination	-37,622	0,228	-7,139	-25,1103	-15,1818	-17,7149
304	1,2375 A_01_SLU_04	Combination	-37,622	5,072	-7,139	-25,1103	-16,4492	-25,6634
304	1,65 A_01_SLU_04	Combination	-37,622	9,917	-7,139	-25,1103	-17,7167	-35,6104
304	0 A_01_SLU_05	Combination	-0,012	-1,838	7,047	-5,4596	-2,3194	-0,9153
304	0,4125 A_01_SLU_05	Combination	-0,012	1,893	7,047	-5,4596	-5,2264	-0,9266
304	0,825 A_01_SLU_05	Combination	-0,012	5,624	7,047	-5,4596	-8,1335	-2,4769
304	1,2375 A_01_SLU_05	Combination	-0,012	9,355	7,047	-5,4596	-11,0405	-5,5662

304	1,65 A_01_SLU_05	Combination	-0,012	13,086	7,047	-5,4596	-13,9475	-10,1946
304	0 A_01_SLU_06	Combination	34,179	19,723	11,007	7,4669	12,8784	13,1296
304	0,4125 A_01_SLU_06	Combination	34,179	23,522	11,007	7,4669	12,511	11,45
304	0,825 A_01_SLU_06	Combination	34,179	27,322	11,007	7,4669	12,1435	8,2032
304	1,2375 A_01_SLU_06	Combination	34,179	31,122	11,007	7,4669	11,7761	3,3889
304	1,65 A_01_SLU_06	Combination	34,179	34,921	11,007	7,4669	11,4086	-2,9926
304	0 A_01_SLU_06	Combination	-38,958	-8,678	-2,821	-25,4672	-14,5964	-7,8299
304	0,4125 A_01_SLU_06	Combination	-38,958	-4,879	-2,821	-25,4672	-17,6449	-11,8891
304	0,825 A_01_SLU_06	Combination	-38,958	-1,079	-2,821	-25,4672	-20,6934	-17,5157
304	1,2375 A_01_SLU_06	Combination	-38,958	2,72	-2,821	-25,4672	-23,7419	-24,7095
304	1,65 A_01_SLU_06	Combination	-38,958	6,52	-2,821	-25,4672	-26,7905	-33,4707
304	0 A_01_SLU_07	Combination	28,021	16,072	5,766	5,479	11,4522	9,6337
304	0,4125 A_01_SLU_07	Combination	28,021	19,315	5,766	5,479	12,2825	8,1287
304	0,825 A_01_SLU_07	Combination	28,021	22,558	5,766	5,479	13,1128	5,2861
304	1,2375 A_01_SLU_07	Combination	28,021	25,8	5,766	5,479	13,9431	1,1059
304	1,65 A_01_SLU_07	Combination	28,021	29,043	5,766	5,479	14,7733	-4,4119
304	0 A_01_SLU_07	Combination	-30,606	-6,622	-4,836	-18,4923	-10,1028	-6,8618
304	0,4125 A_01_SLU_07	Combination	-30,606	-3,38	-4,836	-18,4923	-11,3495	-10,2724
304	0,825 A_01_SLU_07	Combination	-30,606	-0,137	-4,836	-18,4923	-12,5962	-15,0207
304	1,2375 A_01_SLU_07	Combination	-30,606	3,106	-4,836	-18,4923	-13,8429	-21,1066
304	1,65 A_01_SLU_07	Combination	-30,606	6,349	-4,836	-18,4923	-15,0896	-28,53
304	0 A_01_SLU_08	Combination	27,396	16,17	9,818	4,3299	9,7618	9,5325
304	0,4125 A_01_SLU_08	Combination	27,396	19,413	9,818	4,3299	8,9205	7,9871
304	0,825 A_01_SLU_08	Combination	27,396	22,656	9,818	4,3299	8,0792	5,1041
304	1,2375 A_01_SLU_08	Combination	27,396	25,898	9,818	4,3299	7,2379	0,8835
304	1,65 A_01_SLU_08	Combination	27,396	29,141	9,818	4,3299	6,3966	-4,6747
304	0 A_01_SLU_08	Combination	-31,231	-6,524	-0,783	-19,6414	-11,7932	-6,963
304	0,4125 A_01_SLU_08	Combination	-31,231	-3,282	-0,783	-19,6414	-14,7115	-10,4141
304	0,825 A_01_SLU_08	Combination	-31,231	-0,039	-0,783	-19,6414	-17,6298	-15,2027
304	1,2375 A_01_SLU_08	Combination	-31,231	3,204	-0,783	-19,6414	-20,5481	-21,329
304	1,65 A_01_SLU_08	Combination	-31,231	6,446	-0,783	-19,6414	-23,4664	-28,7928
304	0 A_01_SLU_09	Combination	35,072	19,55	6,72	8,7504	14,6451	13,337

304	0,4125 A_01_SLU_09	Combination	35,072	23,349	6,72	8,7504	16,046	11,7289
304	0,825 A_01_SLU_09	Combination	35,072	27,149	6,72	8,7504	17,4468	8,5534
304	1,2375 A_01_SLU_09	Combination	35,072	30,948	6,72	8,7504	18,8476	3,8106
304	1,65 A_01_SLU_09	Combination	35,072	34,748	6,72	8,7504	20,2484	-2,4995
304	0 A_01_SLU_09	Combination	-38,066	-8,852	-7,108	-24,1836	-12,8297	-7,6225
304	0,4125 A_01_SLU_09	Combination	-38,066	-5,052	-7,108	-24,1836	-14,1099	-11,6103
304	0,825 A_01_SLU_09	Combination	-38,066	-1,252	-7,108	-24,1836	-15,3902	-17,1654
304	1,2375 A_01_SLU_09	Combination	-38,066	2,547	-7,108	-24,1836	-16,6704	-24,2879
304	1,65 A_01_SLU_09	Combination	-38,066	6,347	-7,108	-24,1836	-17,9507	-32,9776
304	0 A_01_SLU_10	Combination	-0,456	-1,228	7,078	-4,5329	-2,5022	-0,7246
304	0,4125 A_01_SLU_10	Combination	-0,456	1,458	7,078	-4,5329	-5,422	-0,772
304	0,825 A_01_SLU_10	Combination	-0,456	4,144	7,078	-4,5329	-8,3419	-1,9274
304	1,2375 A_01_SLU_10	Combination	-0,456	6,83	7,078	-4,5329	-11,2617	-4,1907
304	1,65 A_01_SLU_10	Combination	-0,456	9,515	7,078	-4,5329	-14,1816	-7,5618
304	0 A_02_SLU_01	Combination	31,012	27,828	10,649	11,9423	14,3287	23,1203
304	0,4125 A_02_SLU_01	Combination	31,012	32,672	10,649	11,9423	13,9456	18,9417
304	0,825 A_02_SLU_01	Combination	31,012	37,517	10,649	11,9423	13,5624	12,7646
304	1,2375 A_02_SLU_01	Combination	31,012	42,362	10,649	11,9423	13,1793	4,589
304	1,65 A_02_SLU_01	Combination	31,012	47,207	10,649	11,9423	12,7961	-5,5851
304	0 A_02_SLU_01	Combination	-42,105	-7,548	-2,09	-22,9945	-17,5315	-5,9359
304	0,4125 A_02_SLU_01	Combination	-42,105	-2,703	-2,09	-22,9945	-20,756	-11,4746
304	0,825 A_02_SLU_01	Combination	-42,105	2,142	-2,09	-22,9945	-23,9805	-19,0117
304	1,2375 A_02_SLU_01	Combination	-42,105	6,986	-2,09	-22,9945	-27,2051	-28,5473
304	1,65 A_02_SLU_01	Combination	-42,105	11,831	-2,09	-22,9945	-30,4296	-40,0814
304	0 A_02_SLU_02	Combination	25,575	21,87	5,704	8,2382	10,6596	16,6984
304	0,4125 A_02_SLU_02	Combination	25,575	26,158	5,704	8,2382	11,3865	13,3855
304	0,825 A_02_SLU_02	Combination	25,575	30,446	5,704	8,2382	12,1134	8,3038
304	1,2375 A_02_SLU_02	Combination	25,575	34,734	5,704	8,2382	12,8403	1,4534
304	1,65 A_02_SLU_02	Combination	25,575	39,022	5,704	8,2382	13,5672	-7,1658
304	0 A_02_SLU_02	Combination	-32,747	-5,884	-4,045	-18,0397	-14,0515	-5,6376
304	0,4125 A_02_SLU_02	Combination	-32,747	-1,597	-4,045	-18,0397	-15,5273	-10,149
304	0,825 A_02_SLU_02	Combination	-32,747	2,691	-4,045	-18,0397	-17,0032	-16,4292

304	1,2375 A_02_SLU_02	Combination	-32,747	6,979	-4,045	-18,0397	-18,479	-24,4782
304	1,65 A_02_SLU_02	Combination	-32,747	11,267	-4,045	-18,0397	-19,9548	-34,2959
304	0 A_02_SLU_03	Combination	24,966	21,965	9,667	7,0936	9,6225	16,5985
304	0,4125 A_02_SLU_03	Combination	24,966	26,253	9,667	7,0936	8,7149	13,2468
304	0,825 A_02_SLU_03	Combination	24,966	30,54	9,667	7,0936	7,8072	8,1263
304	1,2375 A_02_SLU_03	Combination	24,966	34,828	9,667	7,0936	6,8996	1,237
304	1,65 A_02_SLU_03	Combination	24,966	39,116	9,667	7,0936	5,9919	-7,421
304	0 A_02_SLU_03	Combination	-33,356	-5,79	-0,082	-19,1844	-15,0886	-5,7375
304	0,4125 A_02_SLU_03	Combination	-33,356	-1,502	-0,082	-19,1844	-18,199	-10,2878
304	0,825 A_02_SLU_03	Combination	-33,356	2,786	-0,082	-19,1844	-21,3094	-16,6068
304	1,2375 A_02_SLU_03	Combination	-33,356	7,073	-0,082	-19,1844	-24,4197	-24,6946
304	1,65 A_02_SLU_03	Combination	-33,356	11,361	-0,082	-19,1844	-27,5301	-34,5511
304	0 A_02_SLU_04	Combination	31,905	27,654	6,362	13,2259	16,0955	23,3277
304	0,4125 A_02_SLU_04	Combination	31,905	32,499	6,362	13,2259	17,4806	19,2205
304	0,825 A_02_SLU_04	Combination	31,905	37,344	6,362	13,2259	18,8657	13,1148
304	1,2375 A_02_SLU_04	Combination	31,905	42,189	6,362	13,2259	20,2507	5,0107
304	1,65 A_02_SLU_04	Combination	31,905	47,034	6,362	13,2259	21,6358	-5,092
304	0 A_02_SLU_04	Combination	-41,213	-7,721	-6,377	-21,711	-15,7648	-5,7285
304	0,4125 A_02_SLU_04	Combination	-41,213	-2,876	-6,377	-21,711	-17,221	-11,1958
304	0,825 A_02_SLU_04	Combination	-41,213	1,969	-6,377	-21,711	-18,6773	-18,6615
304	1,2375 A_02_SLU_04	Combination	-41,213	6,813	-6,377	-21,711	-20,1336	-28,1256
304	1,65 A_02_SLU_04	Combination	-41,213	11,658	-6,377	-21,711	-21,5898	-39,5883
304	0 A_02_SLU_05	Combination	-0,012	-1,838	7,047	-5,4596	-2,3194	-0,9153
304	0,4125 A_02_SLU_05	Combination	-0,012	1,893	7,047	-5,4596	-5,2264	-0,9266
304	0,825 A_02_SLU_05	Combination	-0,012	5,624	7,047	-5,4596	-8,1335	-2,4769
304	1,2375 A_02_SLU_05	Combination	-0,012	9,355	7,047	-5,4596	-11,0405	-5,5662
304	1,65 A_02_SLU_05	Combination	-0,012	13,086	7,047	-5,4596	-13,9475	-10,1946
304	0 A_02_SLU_06	Combination	30,568	28,438	10,68	12,869	14,1459	23,3111
304	0,4125 A_02_SLU_06	Combination	30,568	32,238	10,68	12,869	13,75	19,0962
304	0,825 A_02_SLU_06	Combination	30,568	36,037	10,68	12,869	13,354	13,314
304	1,2375 A_02_SLU_06	Combination	30,568	39,837	10,68	12,869	12,958	5,9645
304	1,65 A_02_SLU_06	Combination	30,568	43,636	10,68	12,869	12,5621	-2,9523

304	0 A_02_SLU_06	Combination	-42,549	-6,937	-2,059	-22,0678	-17,7143	-5,7452
304	0,4125 A_02_SLU_06	Combination	-42,549	-3,138	-2,059	-22,0678	-20,9516	-11,3201
304	0,825 A_02_SLU_06	Combination	-42,549	0,662	-2,059	-22,0678	-24,1889	-18,4623
304	1,2375 A_02_SLU_06	Combination	-42,549	4,461	-2,059	-22,0678	-27,4263	-27,1718
304	1,65 A_02_SLU_06	Combination	-42,549	8,261	-2,059	-22,0678	-30,6636	-37,4486
304	0 A_02_SLU_07	Combination	25,131	22,481	5,735	9,1649	10,4768	16,8891
304	0,4125 A_02_SLU_07	Combination	25,131	25,724	5,735	9,1649	11,1909	13,54
304	0,825 A_02_SLU_07	Combination	25,131	28,966	5,735	9,1649	11,905	8,8533
304	1,2375 A_02_SLU_07	Combination	25,131	32,209	5,735	9,1649	12,6191	2,8289
304	1,65 A_02_SLU_07	Combination	25,131	35,452	5,735	9,1649	13,3332	-4,533
304	0 A_02_SLU_07	Combination	-33,191	-5,274	-4,014	-17,113	-14,2343	-5,4468
304	0,4125 A_02_SLU_07	Combination	-33,191	-2,031	-4,014	-17,113	-15,7229	-9,9945
304	0,825 A_02_SLU_07	Combination	-33,191	1,211	-4,014	-17,113	-17,2116	-15,8798
304	1,2375 A_02_SLU_07	Combination	-33,191	4,454	-4,014	-17,113	-18,7002	-23,1026
304	1,65 A_02_SLU_07	Combination	-33,191	7,697	-4,014	-17,113	-20,1889	-31,6631
304	0 A_02_SLU_08	Combination	24,522	22,575	9,698	8,0202	9,4397	16,7892
304	0,4125 A_02_SLU_08	Combination	24,522	25,818	9,698	8,0202	8,5193	13,4013
304	0,825 A_02_SLU_08	Combination	24,522	29,06	9,698	8,0202	7,5988	8,6757
304	1,2375 A_02_SLU_08	Combination	24,522	32,303	9,698	8,0202	6,6784	2,6125
304	1,65 A_02_SLU_08	Combination	24,522	35,546	9,698	8,0202	5,7579	-4,7882
304	0 A_02_SLU_08	Combination	-33,8	-5,18	-0,051	-18,2577	-15,2714	-5,5467
304	0,4125 A_02_SLU_08	Combination	-33,8	-1,937	-0,051	-18,2577	-18,3946	-10,1332
304	0,825 A_02_SLU_08	Combination	-33,8	1,305	-0,051	-18,2577	-21,5178	-16,0573
304	1,2375 A_02_SLU_08	Combination	-33,8	4,548	-0,051	-18,2577	-24,6409	-23,319
304	1,65 A_02_SLU_08	Combination	-33,8	7,791	-0,051	-18,2577	-27,7641	-31,9183
304	0 A_02_SLU_09	Combination	31,46	28,265	6,393	14,1526	15,9127	23,5185
304	0,4125 A_02_SLU_09	Combination	31,46	32,064	6,393	14,1526	17,285	19,375
304	0,825 A_02_SLU_09	Combination	31,46	35,864	6,393	14,1526	18,6573	13,6643
304	1,2375 A_02_SLU_09	Combination	31,46	39,664	6,393	14,1526	20,0295	6,3862
304	1,65 A_02_SLU_09	Combination	31,46	43,463	6,393	14,1526	21,4018	-2,4592
304	0 A_02_SLU_09	Combination	-41,657	-7,111	-6,346	-20,7843	-15,9476	-5,5378
304	0,4125 A_02_SLU_09	Combination	-41,657	-3,311	-6,346	-20,7843	-17,4166	-11,0412

304	0,825 A_02_SLU_09	Combination	-41,657	0,489	-6,346	-20,7843	-18,8857	-18,112
304	1,2375 A_02_SLU_09	Combination	-41,657	4,288	-6,346	-20,7843	-20,3548	-26,7501
304	1,65 A_02_SLU_09	Combination	-41,657	8,088	-6,346	-20,7843	-21,8239	-36,9555
304	0 A_02_SLU_10	Combination	-0,456	-1,228	7,078	-4,5329	-2,5022	-0,7246
304	0,4125 A_02_SLU_10	Combination	-0,456	1,458	7,078	-4,5329	-5,422	-0,772
304	0,825 A_02_SLU_10	Combination	-0,456	4,144	7,078	-4,5329	-8,3419	-1,9274
304	1,2375 A_02_SLU_10	Combination	-0,456	6,83	7,078	-4,5329	-11,2617	-4,1907
304	1,65 A_02_SLU_10	Combination	-0,456	9,515	7,078	-4,5329	-14,1816	-7,5618
304	0 COMBO_Dead	Combination	0,646	-1,33	-0,018	-2,4316	0,3455	0,0117
304	0,4125 COMBO_Dead	Combination	0,646	1,349	-0,018	-2,4316	0,3528	0,0078
304	0,825 COMBO_Dead	Combination	0,646	4,028	-0,018	-2,4316	0,3602	-1,1013
304	1,2375 COMBO_Dead	Combination	0,646	6,707	-0,018	-2,4316	0,3676	-3,3156
304	1,65 COMBO_Dead	Combination	0,646	9,387	-0,018	-2,4316	0,375	-6,635
304	0 COMBO_Permanenti	Combination	0,83	-0,797	-0,079	-0,8888	0,2797	-0,5814
304	0,4125 COMBO_Permanenti	Combination	0,83	0,255	-0,079	-0,8888	0,3124	-0,4696
304	0,825 COMBO_Permanenti	Combination	0,83	1,307	-0,079	-0,8888	0,345	-0,7918
304	1,2375 COMBO_Permanenti	Combination	0,83	2,359	-0,079	-0,8888	0,3777	-1,5478
304	1,65 COMBO_Permanenti	Combination	0,83	3,411	-0,079	-0,8888	0,4104	-2,7378
304	0 COMBO1_MOBILI	Combination	33,147	21,239	11,073	9,8606	12,4361	13,5085
304	0,4125 COMBO1_MOBILI	Combination	33,147	22,353	11,073	9,8606	12,0414	11,7574
304	0,825 COMBO1_MOBILI	Combination	33,147	23,467	11,073	9,8606	11,6467	9,5468
304	1,2375 COMBO1_MOBILI	Combination	33,147	24,581	11,073	9,8606	11,252	6,8768
304	1,65 COMBO1_MOBILI	Combination	33,147	25,694	11,073	9,8606	10,8573	3,7474
304	0 COMBO1_MOBILI	Combination	-39,99	-7,162	-2,755	-23,0734	-15,0388	-7,451
304	0,4125 COMBO1_MOBILI	Combination	-39,99	-6,048	-2,755	-23,0734	-18,1145	-11,5818
304	0,825 COMBO1_MOBILI	Combination	-39,99	-4,935	-2,755	-23,0734	-21,1903	-16,172
304	1,2375 COMBO1_MOBILI	Combination	-39,99	-3,821	-2,755	-23,0734	-24,266	-21,2217
304	1,65 COMBO1_MOBILI	Combination	-39,99	-2,707	-2,755	-23,0734	-27,3418	-26,7307
304	0 COMBO2_MOBILI	Combination	29,536	29,954	10,746	15,2627	13,7036	23,69
304	0,4125 COMBO2_MOBILI	Combination	29,536	31,068	10,746	15,2627	13,2804	19,4035
304	0,825 COMBO2_MOBILI	Combination	29,536	32,182	10,746	15,2627	12,8572	14,6577
304	1,2375 COMBO2_MOBILI	Combination	29,536	33,296	10,746	15,2627	12,4339	9,4524

304	1,65 COMBO2_MOBILI	Combination	29,536	34,409	10,746	15,2627	12,0107	3,7877
304	0 COMBO2_MOBILI	Combination	-43,581	-5,421	-1,993	-19,6741	-18,1567	-5,3663
304	0,4125 COMBO2_MOBILI	Combination	-43,581	-4,307	-1,993	-19,6741	-21,4212	-11,0127
304	0,825 COMBO2_MOBILI	Combination	-43,581	-3,194	-1,993	-19,6741	-24,6858	-17,1186
304	1,2375 COMBO2_MOBILI	Combination	-43,581	-2,08	-1,993	-19,6741	-27,9504	-23,6839
304	1,65 COMBO2_MOBILI	Combination	-43,581	-0,966	-1,993	-19,6741	-31,215	-30,7086
304	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
304	0,4125 COMBO_RITIRO	Combination	0	0	0	0	0	0
304	0,825 COMBO_RITIRO	Combination	0	0	0	0	0	0
304	1,2375 COMBO_RITIRO	Combination	0	0	0	0	0	0
304	1,65 COMBO_RITIRO	Combination	0	0	0	0	0	0
304	0 COMB_RARA	Combination	7,293	2,385	1,196	-0,3232	3,0617	2,2089
304	0,4125 COMB_RARA	Combination	7,293	5,277	1,196	-0,3232	3,3413	1,9693
304	0,825 COMB_RARA	Combination	7,293	8,169	1,196	-0,3232	3,6208	0,5369
304	1,2375 COMB_RARA	Combination	7,293	11,061	1,196	-0,3232	3,9004	-2,0886
304	1,65 COMB_RARA	Combination	7,293	13,953	1,196	-0,3232	4,18	-5,9071
304	0 COMB_RARA	Combination	-6,251	-2,875	-1,365	-6,4221	-2,0262	-1,6725
304	0,4125 COMB_RARA	Combination	-6,251	0,017	-1,365	-6,4221	-2,2432	-2,3527
304	0,825 COMB_RARA	Combination	-6,251	2,909	-1,365	-6,4221	-2,4601	-4,2259
304	1,2375 COMB_RARA	Combination	-6,251	5,801	-1,365	-6,4221	-2,677	-7,292
304	1,65 COMB_RARA	Combination	-6,251	8,694	-1,365	-6,4221	-2,894	-11,5512
310	0 DEAD	LinStatic	0	0	0	0	0	0
310	0,385 DEAD	LinStatic	0	0	0	0	0	0
310	0,77 DEAD	LinStatic	0	0	0	0	0	0
310	0 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
310	0,385 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
310	0,77 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
310	0 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
310	0,385 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
310	0,77 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
310	0 PARAPETTO	LinStatic	0	0	0	0	0	0
310	0,385 PARAPETTO	LinStatic	0	0	0	0	0	0

310	0,77 PARAPETTO	LinStatic	0	0	0	0	0	0
310	0 QK_MOBILI	LinStatic	0	0	0	0	0	0
310	0,385 QK_MOBILI	LinStatic	0	0	0	0	0	0
310	0,77 QK_MOBILI	LinStatic	0	0	0	0	0	0
310	0 QK_FOLLA	LinStatic	0	0	0	0	0	0
310	0,385 QK_FOLLA	LinStatic	0	0	0	0	0	0
310	0,77 QK_FOLLA	LinStatic	0	0	0	0	0	0
310	0 PERMANENTI	LinStatic	0	0	0	0	0	0
310	0,385 PERMANENTI	LinStatic	0	0	0	0	0	0
310	0,77 PERMANENTI	LinStatic	0	0	0	0	0	0
310	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
310	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
310	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
310	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
310	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
310	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
310	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
310	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
310	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
310	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
310	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
310	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
310	0 FRENATURA	LinStatic	0	0	0	0	0	0
310	0,385 FRENATURA	LinStatic	0	0	0	0	0	0
310	0,77 FRENATURA	LinStatic	0	0	0	0	0	0
310	0 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
310	0,385 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
310	0,77 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
310	0 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
310	0,385 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
310	0,77 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
310	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0

310	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
310	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
310	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
310	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
310	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
310	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
310	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
310	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
310	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
310	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
310	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
310	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
310	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
310	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
310	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
310	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
310	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
310	0 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
310	0,385 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
310	0,77 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
310	0 FRENATURA_2	LinStatic	0	0	0	0	0	0
310	0,385 FRENATURA_2	LinStatic	0	0	0	0	0	0
310	0,77 FRENATURA_2	LinStatic	0	0	0	0	0	0
310	0 RITIRO	LinStatic	0	0	0	0	0	0
310	0,385 RITIRO	LinStatic	0	0	0	0	0	0
310	0,77 RITIRO	LinStatic	0	0	0	0	0	0
310	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
310	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
310	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
310	0 Distorsioni	LinStatic	0	0	0	0	0	0
310	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
310	0,77 Distorsioni	LinStatic	0	0	0	0	0	0

310	0 A_01_SLU_00	Combination	0	0	0	0	0	0
310	0,385 A_01_SLU_00	Combination	0	0	0	0	0	0
310	0,77 A_01_SLU_00	Combination	0	0	0	0	0	0
310	0 A_01_SLU_01	Combination	0	0	0	0	0	0
310	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
310	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
310	0 A_01_SLU_01	Combination	0	0	0	0	0	0
310	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
310	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
310	0 A_01_SLU_02	Combination	0	0	0	0	0	0
310	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
310	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
310	0 A_01_SLU_02	Combination	0	0	0	0	0	0
310	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
310	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
310	0 A_01_SLU_03	Combination	0	0	0	0	0	0
310	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
310	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
310	0 A_01_SLU_03	Combination	0	0	0	0	0	0
310	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
310	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
310	0 A_01_SLU_04	Combination	0	0	0	0	0	0
310	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
310	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
310	0 A_01_SLU_04	Combination	0	0	0	0	0	0
310	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
310	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
310	0 A_01_SLU_05	Combination	0	0	0	0	0	0
310	0,385 A_01_SLU_05	Combination	0	0	0	0	0	0
310	0,77 A_01_SLU_05	Combination	0	0	0	0	0	0
310	0 A_01_SLU_06	Combination	0	0	0	0	0	0
310	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0

310	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
310	0 A_01_SLU_06	Combination	0	0	0	0	0	0
310	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
310	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
310	0 A_01_SLU_07	Combination	0	0	0	0	0	0
310	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
310	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
310	0 A_01_SLU_07	Combination	0	0	0	0	0	0
310	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
310	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
310	0 A_01_SLU_08	Combination	0	0	0	0	0	0
310	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
310	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
310	0 A_01_SLU_08	Combination	0	0	0	0	0	0
310	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
310	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
310	0 A_01_SLU_09	Combination	0	0	0	0	0	0
310	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
310	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
310	0 A_01_SLU_09	Combination	0	0	0	0	0	0
310	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
310	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
310	0 A_01_SLU_10	Combination	0	0	0	0	0	0
310	0,385 A_01_SLU_10	Combination	0	0	0	0	0	0
310	0,77 A_01_SLU_10	Combination	0	0	0	0	0	0
310	0 A_02_SLU_01	Combination	0	0	0	0	0	0
310	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
310	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
310	0 A_02_SLU_01	Combination	0	0	0	0	0	0
310	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
310	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
310	0 A_02_SLU_02	Combination	0	0	0	0	0	0

310	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
310	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
310	0 A_02_SLU_02	Combination	0	0	0	0	0	0
310	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
310	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
310	0 A_02_SLU_03	Combination	0	0	0	0	0	0
310	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
310	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
310	0 A_02_SLU_03	Combination	0	0	0	0	0	0
310	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
310	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
310	0 A_02_SLU_04	Combination	0	0	0	0	0	0
310	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
310	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
310	0 A_02_SLU_04	Combination	0	0	0	0	0	0
310	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
310	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
310	0 A_02_SLU_05	Combination	0	0	0	0	0	0
310	0,385 A_02_SLU_05	Combination	0	0	0	0	0	0
310	0,77 A_02_SLU_05	Combination	0	0	0	0	0	0
310	0 A_02_SLU_06	Combination	0	0	0	0	0	0
310	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
310	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
310	0 A_02_SLU_06	Combination	0	0	0	0	0	0
310	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
310	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
310	0 A_02_SLU_07	Combination	0	0	0	0	0	0
310	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
310	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
310	0 A_02_SLU_07	Combination	0	0	0	0	0	0
310	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
310	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0

310	0 A_02_SLU_08	Combination	0	0	0	0	0	0
310	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
310	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
310	0 A_02_SLU_08	Combination	0	0	0	0	0	0
310	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
310	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
310	0 A_02_SLU_09	Combination	0	0	0	0	0	0
310	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
310	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
310	0 A_02_SLU_09	Combination	0	0	0	0	0	0
310	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
310	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
310	0 A_02_SLU_10	Combination	0	0	0	0	0	0
310	0,385 A_02_SLU_10	Combination	0	0	0	0	0	0
310	0,77 A_02_SLU_10	Combination	0	0	0	0	0	0
310	0 COMBO_Dead	Combination	0	0	0	0	0	0
310	0,385 COMBO_Dead	Combination	0	0	0	0	0	0
310	0,77 COMBO_Dead	Combination	0	0	0	0	0	0
310	0 COMBO_Permanenti	Combination	0	0	0	0	0	0
310	0,385 COMBO_Permanenti	Combination	0	0	0	0	0	0
310	0,77 COMBO_Permanenti	Combination	0	0	0	0	0	0
310	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
310	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
310	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
310	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
310	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
310	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
310	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
310	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
310	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
310	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
310	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0

310	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
310	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
310	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
310	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
310	0 COMB_RARA	Combination	0	0	0	0	0	0
310	0,385 COMB_RARA	Combination	0	0	0	0	0	0
310	0,77 COMB_RARA	Combination	0	0	0	0	0	0
310	0 COMB_RARA	Combination	0	0	0	0	0	0
310	0,385 COMB_RARA	Combination	0	0	0	0	0	0
310	0,77 COMB_RARA	Combination	0	0	0	0	0	0
311	0 DEAD	LinStatic	0	0	0	0	0	0
311	0,385 DEAD	LinStatic	0	0	0	0	0	0
311	0,77 DEAD	LinStatic	0	0	0	0	0	0
311	0 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
311	0,385 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
311	0,77 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
311	0 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
311	0,385 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
311	0,77 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
311	0 PARAPETTO	LinStatic	0	0	0	0	0	0
311	0,385 PARAPETTO	LinStatic	0	0	0	0	0	0
311	0,77 PARAPETTO	LinStatic	0	0	0	0	0	0
311	0 QK_MOBILI	LinStatic	0	0	0	0	0	0
311	0,385 QK_MOBILI	LinStatic	0	0	0	0	0	0
311	0,77 QK_MOBILI	LinStatic	0	0	0	0	0	0
311	0 QK_FOLLA	LinStatic	0	0	0	0	0	0
311	0,385 QK_FOLLA	LinStatic	0	0	0	0	0	0
311	0,77 QK_FOLLA	LinStatic	0	0	0	0	0	0
311	0 PERMANENTI	LinStatic	0	0	0	0	0	0
311	0,385 PERMANENTI	LinStatic	0	0	0	0	0	0
311	0,77 PERMANENTI	LinStatic	0	0	0	0	0	0
311	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0

311	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
311	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
311	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
311	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
311	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
311	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
311	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
311	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
311	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
311	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
311	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
311	0 FRENATURA	LinStatic	0	0	0	0	0	0
311	0,385 FRENATURA	LinStatic	0	0	0	0	0	0
311	0,77 FRENATURA	LinStatic	0	0	0	0	0	0
311	0 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
311	0,385 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
311	0,77 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
311	0 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
311	0,385 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
311	0,77 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
311	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
311	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
311	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
311	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
311	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
311	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
311	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
311	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
311	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
311	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
311	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
311	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0

311	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
311	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
311	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
311	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
311	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
311	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
311	0 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
311	0,385 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
311	0,77 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
311	0 FRENATURA_2	LinStatic	0	0	0	0	0	0
311	0,385 FRENATURA_2	LinStatic	0	0	0	0	0	0
311	0,77 FRENATURA_2	LinStatic	0	0	0	0	0	0
311	0 RITIRO	LinStatic	0	0	0	0	0	0
311	0,385 RITIRO	LinStatic	0	0	0	0	0	0
311	0,77 RITIRO	LinStatic	0	0	0	0	0	0
311	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
311	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
311	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
311	0 Distorsioni	LinStatic	0	0	0	0	0	0
311	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
311	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
311	0 A_01_SLU_00	Combination	0	0	0	0	0	0
311	0,385 A_01_SLU_00	Combination	0	0	0	0	0	0
311	0,77 A_01_SLU_00	Combination	0	0	0	0	0	0
311	0 A_01_SLU_01	Combination	0	0	0	0	0	0
311	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
311	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
311	0 A_01_SLU_01	Combination	0	0	0	0	0	0
311	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
311	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
311	0 A_01_SLU_02	Combination	0	0	0	0	0	0
311	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0

311	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
311	0 A_01_SLU_02	Combination	0	0	0	0	0	0
311	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
311	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
311	0 A_01_SLU_03	Combination	0	0	0	0	0	0
311	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
311	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
311	0 A_01_SLU_03	Combination	0	0	0	0	0	0
311	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
311	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
311	0 A_01_SLU_04	Combination	0	0	0	0	0	0
311	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
311	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
311	0 A_01_SLU_04	Combination	0	0	0	0	0	0
311	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
311	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
311	0 A_01_SLU_05	Combination	0	0	0	0	0	0
311	0,385 A_01_SLU_05	Combination	0	0	0	0	0	0
311	0,77 A_01_SLU_05	Combination	0	0	0	0	0	0
311	0 A_01_SLU_06	Combination	0	0	0	0	0	0
311	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
311	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
311	0 A_01_SLU_06	Combination	0	0	0	0	0	0
311	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
311	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
311	0 A_01_SLU_07	Combination	0	0	0	0	0	0
311	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
311	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
311	0 A_01_SLU_07	Combination	0	0	0	0	0	0
311	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
311	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
311	0 A_01_SLU_08	Combination	0	0	0	0	0	0

311	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
311	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
311	0 A_01_SLU_08	Combination	0	0	0	0	0	0
311	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
311	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
311	0 A_01_SLU_09	Combination	0	0	0	0	0	0
311	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
311	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
311	0 A_01_SLU_09	Combination	0	0	0	0	0	0
311	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
311	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
311	0 A_01_SLU_10	Combination	0	0	0	0	0	0
311	0,385 A_01_SLU_10	Combination	0	0	0	0	0	0
311	0,77 A_01_SLU_10	Combination	0	0	0	0	0	0
311	0 A_02_SLU_01	Combination	0	0	0	0	0	0
311	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
311	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
311	0 A_02_SLU_01	Combination	0	0	0	0	0	0
311	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
311	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
311	0 A_02_SLU_02	Combination	0	0	0	0	0	0
311	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
311	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
311	0 A_02_SLU_02	Combination	0	0	0	0	0	0
311	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
311	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
311	0 A_02_SLU_03	Combination	0	0	0	0	0	0
311	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
311	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
311	0 A_02_SLU_03	Combination	0	0	0	0	0	0
311	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
311	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0

311	0 A_02_SLU_04	Combination	0	0	0	0	0	0
311	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
311	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
311	0 A_02_SLU_04	Combination	0	0	0	0	0	0
311	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
311	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
311	0 A_02_SLU_05	Combination	0	0	0	0	0	0
311	0,385 A_02_SLU_05	Combination	0	0	0	0	0	0
311	0,77 A_02_SLU_05	Combination	0	0	0	0	0	0
311	0 A_02_SLU_06	Combination	0	0	0	0	0	0
311	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
311	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
311	0 A_02_SLU_06	Combination	0	0	0	0	0	0
311	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
311	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
311	0 A_02_SLU_07	Combination	0	0	0	0	0	0
311	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
311	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
311	0 A_02_SLU_07	Combination	0	0	0	0	0	0
311	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
311	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
311	0 A_02_SLU_08	Combination	0	0	0	0	0	0
311	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
311	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
311	0 A_02_SLU_08	Combination	0	0	0	0	0	0
311	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
311	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
311	0 A_02_SLU_09	Combination	0	0	0	0	0	0
311	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
311	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
311	0 A_02_SLU_09	Combination	0	0	0	0	0	0
311	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0

311	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
311	0 A_02_SLU_10	Combination	0	0	0	0	0	0
311	0,385 A_02_SLU_10	Combination	0	0	0	0	0	0
311	0,77 A_02_SLU_10	Combination	0	0	0	0	0	0
311	0 COMBO_Dead	Combination	0	0	0	0	0	0
311	0,385 COMBO_Dead	Combination	0	0	0	0	0	0
311	0,77 COMBO_Dead	Combination	0	0	0	0	0	0
311	0 COMBO_Permanenti	Combination	0	0	0	0	0	0
311	0,385 COMBO_Permanenti	Combination	0	0	0	0	0	0
311	0,77 COMBO_Permanenti	Combination	0	0	0	0	0	0
311	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
311	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
311	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
311	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
311	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
311	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
311	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
311	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
311	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
311	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
311	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
311	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
311	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
311	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
311	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
311	0 COMB_RARA	Combination	0	0	0	0	0	0
311	0,385 COMB_RARA	Combination	0	0	0	0	0	0
311	0,77 COMB_RARA	Combination	0	0	0	0	0	0
311	0 COMB_RARA	Combination	0	0	0	0	0	0
311	0,385 COMB_RARA	Combination	0	0	0	0	0	0
311	0,77 COMB_RARA	Combination	0	0	0	0	0	0
312	0 DEAD	LinStatic	0	-2,637	2,274E-13	-1,9186	0	-2,3184

312	0,45 DEAD	LinStatic	0	-0,472	2,274E-13	-1,9186	-1,023E-13	-1,6191
312	0,9 DEAD	LinStatic	0	1,693	2,274E-13	-1,9186	-2,046E-13	-1,894
312	1,35 DEAD	LinStatic	0	3,858	2,274E-13	-1,9186	-3,07E-13	-3,1432
312	1,8 DEAD	LinStatic	0	6,023	2,274E-13	-1,9186	-4,093E-13	-5,3666
312	0 PAVIMENTAZIONE	LinStatic	0	-0,907	2,274E-13	-0,4853	2,274E-13	-0,7267
312	0,45 PAVIMENTAZIONE	LinStatic	0	-0,142	2,274E-13	-0,4853	1,251E-13	-0,4907
312	0,9 PAVIMENTAZIONE	LinStatic	0	0,623	2,274E-13	-0,4853	2,274E-14	-0,5989
312	1,35 PAVIMENTAZIONE	LinStatic	0	1,388	2,274E-13	-0,4853	-7,958E-14	-1,0515
312	1,8 PAVIMENTAZIONE	LinStatic	0	2,153	2,274E-13	-0,4853	-1,819E-13	-1,8482
312	0 BARRIERA+CORDOLO	LinStatic	0	-0,097	1,421E-14	-0,1271	0	-0,1325
312	0,45 BARRIERA+CORDOLO	LinStatic	0	-0,097	1,421E-14	-0,1271	-6,395E-15	-0,0889
312	0,9 BARRIERA+CORDOLO	LinStatic	0	-0,097	1,421E-14	-0,1271	-1,279E-14	-0,0452
312	1,35 BARRIERA+CORDOLO	LinStatic	0	-0,097	1,421E-14	-0,1271	-1,918E-14	-0,0016
312	1,8 BARRIERA+CORDOLO	LinStatic	0	-0,097	1,421E-14	-0,1271	-2,558E-14	0,0421
312	0 PARAPETTO	LinStatic	0	0,185	7,105E-15	-0,0099	1,776E-15	-0,0348
312	0,45 PARAPETTO	LinStatic	0	0,185	7,105E-15	-0,0099	-1,421E-15	-0,118
312	0,9 PARAPETTO	LinStatic	0	0,185	7,105E-15	-0,0099	-4,619E-15	-0,2011
312	1,35 PARAPETTO	LinStatic	0	0,185	7,105E-15	-0,0099	-7,816E-15	-0,2843
312	1,8 PARAPETTO	LinStatic	0	0,185	7,105E-15	-0,0099	-1,101E-14	-0,3675
312	0 QK_MOBILI	LinStatic	0	0,135	-1,776E-15	0,8534	-3,553E-15	-0,0125
312	0,45 QK_MOBILI	LinStatic	0	0,135	-1,776E-15	0,8534	-2,753E-15	-0,0732
312	0,9 QK_MOBILI	LinStatic	0	0,135	-1,776E-15	0,8534	-1,954E-15	-0,1338
312	1,35 QK_MOBILI	LinStatic	0	0,135	-1,776E-15	0,8534	-1,155E-15	-0,1944
312	1,8 QK_MOBILI	LinStatic	0	0,135	-1,776E-15	0,8534	-3,553E-16	-0,255
312	0 QK_FOLLA	LinStatic	0	-2,306	5,684E-14	-0,2287	2,842E-14	-0,9248
312	0,45 QK_FOLLA	LinStatic	0	-0,574	5,684E-14	-0,2287	2,842E-15	-0,2768
312	0,9 QK_FOLLA	LinStatic	0	1,159	5,684E-14	-0,2287	-2,274E-14	-0,4084
312	1,35 QK_FOLLA	LinStatic	0	2,891	5,684E-14	-0,2287	-4,832E-14	-1,3196
312	1,8 QK_FOLLA	LinStatic	0	4,624	5,684E-14	-0,2287	-7,39E-14	-3,0104
312	0 PERMANENTI	LinStatic	0	-0,819	2,274E-13	-0,6224	1,137E-13	-0,894
312	0,45 PERMANENTI	LinStatic	0	-0,054	2,274E-13	-0,6224	1,137E-14	-0,6975
312	0,9 PERMANENTI	LinStatic	0	0,711	2,274E-13	-0,6224	-9,095E-14	-0,8453

312	1,35 PERMANENTI	LinStatic	0	1,476	2,274E-13	-0,6224	-1,933E-13	-1,3373
312	1,8 PERMANENTI	LinStatic	0	2,241	2,274E-13	-0,6224	-2,956E-13	-2,1736
312	0 Qk_Tandem_1	LinMoving	0	5,78	0	2,9934	0	0,3863
312	0,45 Qk_Tandem_1	LinMoving	0	5,78	0	2,9934	0	1,4092
312	0,9 Qk_Tandem_1	LinMoving	0	5,78	0	2,9934	0	2,4321
312	1,35 Qk_Tandem_1	LinMoving	0	5,78	0	2,9934	0	3,455
312	1,8 Qk_Tandem_1	LinMoving	0	5,78	0	2,9934	0	4,4779
312	0 Qk_Tandem_1	LinMoving	0	-3,635	0	-11,833	0	-2,5207
312	0,45 Qk_Tandem_1	LinMoving	0	-3,635	0	-11,833	0	-4,5098
312	0,9 Qk_Tandem_1	LinMoving	0	-3,635	0	-11,833	0	-6,4989
312	1,35 Qk_Tandem_1	LinMoving	0	-3,635	0	-11,833	0	-8,488
312	1,8 Qk_Tandem_1	LinMoving	0	-3,635	0	-11,833	0	-10,4771
312	0 Qk_Tandem_2	LinMoving	0	5,114	0	4,2399	0	0,2689
312	0,45 Qk_Tandem_2	LinMoving	0	5,114	0	4,2399	0	0,9522
312	0,9 Qk_Tandem_2	LinMoving	0	5,114	0	4,2399	0	1,6355
312	1,35 Qk_Tandem_2	LinMoving	0	5,114	0	4,2399	0	2,3187
312	1,8 Qk_Tandem_2	LinMoving	0	5,114	0	4,2399	0	3,002
312	0 Qk_Tandem_2	LinMoving	0	-2,428	0	-6,8543	0	-1,9185
312	0,45 Qk_Tandem_2	LinMoving	0	-2,428	0	-6,8543	0	-3,8155
312	0,9 Qk_Tandem_2	LinMoving	0	-2,428	0	-6,8543	0	-5,7125
312	1,35 Qk_Tandem_2	LinMoving	0	-2,428	0	-6,8543	0	-7,6095
312	1,8 Qk_Tandem_2	LinMoving	0	-2,428	0	-6,8543	0	-9,5065
312	0 FRENATURA	LinStatic	0	-0,017	5,457E-12	0,7167	1,819E-12	-0,1734
312	0,45 FRENATURA	LinStatic	0	-0,017	5,457E-12	0,7167	-6,366E-13	-0,1657
312	0,9 FRENATURA	LinStatic	0	-0,017	5,457E-12	0,7167	-3,092E-12	-0,1581
312	1,35 FRENATURA	LinStatic	0	-0,017	5,457E-12	0,7167	-5,548E-12	-0,1504
312	1,8 FRENATURA	LinStatic	0	-0,017	5,457E-12	0,7167	-8,004E-12	-0,1427
312	0 VENTO_TR_SC	LinStatic	0	-0,223	7,105E-15	-0,3025	3,553E-15	-0,0416
312	0,45 VENTO_TR_SC	LinStatic	0	-0,223	7,105E-15	-0,3025	3,553E-16	0,0589
312	0,9 VENTO_TR_SC	LinStatic	0	-0,223	7,105E-15	-0,3025	-2,842E-15	0,1593
312	1,35 VENTO_TR_SC	LinStatic	0	-0,223	7,105E-15	-0,3025	-6,04E-15	0,2598
312	1,8 VENTO_TR_SC	LinStatic	0	-0,223	7,105E-15	-0,3025	-9,237E-15	0,3603

312	0 VENTO_TR_CA	LinStatic	0	-0,383	7,105E-15	-0,5265	7,105E-15	-0,0713
312	0,45 VENTO_TR_CA	LinStatic	0	-0,383	7,105E-15	-0,5265	3,908E-15	0,1009
312	0,9 VENTO_TR_CA	LinStatic	0	-0,383	7,105E-15	-0,5265	7,105E-16	0,2731
312	1,35 VENTO_TR_CA	LinStatic	0	-0,383	7,105E-15	-0,5265	-2,487E-15	0,4453
312	1,8 VENTO_TR_CA	LinStatic	0	-0,383	7,105E-15	-0,5265	-5,684E-15	0,6175
312	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
312	0,45 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
312	0,9 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
312	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
312	1,8 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
312	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
312	0,45 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
312	0,9 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
312	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
312	1,8 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
312	0 Qk_Tandem_1_FQ	LinMoving	0	4,137	0	1,996	0	0,2847
312	0,45 Qk_Tandem_1_FQ	LinMoving	0	4,137	0	1,996	0	0,9844
312	0,9 Qk_Tandem_1_FQ	LinMoving	0	4,137	0	1,996	0	1,684
312	1,35 Qk_Tandem_1_FQ	LinMoving	0	4,137	0	1,996	0	2,3837
312	1,8 Qk_Tandem_1_FQ	LinMoving	0	4,137	0	1,996	0	3,0833
312	0 Qk_Tandem_1_FQ	LinMoving	0	-2,456	0	-7,0669	0	-1,6135
312	0,45 Qk_Tandem_1_FQ	LinMoving	0	-2,456	0	-7,0669	0	-3,0707
312	0,9 Qk_Tandem_1_FQ	LinMoving	0	-2,456	0	-7,0669	0	-4,5279
312	1,35 Qk_Tandem_1_FQ	LinMoving	0	-2,456	0	-7,0669	0	-5,9851
312	1,8 Qk_Tandem_1_FQ	LinMoving	0	-2,456	0	-7,0669	0	-7,4423
312	0 Qk_Tandem_2_FQ	LinMoving	0	3,598	0	2,6296	0	0,1986
312	0,45 Qk_Tandem_2_FQ	LinMoving	0	3,598	0	2,6296	0	0,6903
312	0,9 Qk_Tandem_2_FQ	LinMoving	0	3,598	0	2,6296	0	1,182
312	1,35 Qk_Tandem_2_FQ	LinMoving	0	3,598	0	2,6296	0	1,6736
312	1,8 Qk_Tandem_2_FQ	LinMoving	0	3,598	0	2,6296	0	2,1653
312	0 Qk_Tandem_2_FQ	LinMoving	0	-1,726	0	-4,4538	0	-1,2577
312	0,45 Qk_Tandem_2_FQ	LinMoving	0	-1,726	0	-4,4538	0	-2,5955

312	0,9 Qk_Tandem_2_FQ	LinMoving	0	-1,726	0	-4,4538	0	-3,9332
312	1,35 Qk_Tandem_2_FQ	LinMoving	0	-1,726	0	-4,4538	0	-5,271
312	1,8 Qk_Tandem_2_FQ	LinMoving	0	-1,726	0	-4,4538	0	-6,6087
312	0 QK_MOBILI_FQ	LinStatic	0	0,067	-8,882E-16	0,4267	-1,776E-15	-0,0063
312	0,45 QK_MOBILI_FQ	LinStatic	0	0,067	-8,882E-16	0,4267	-1,377E-15	-0,0366
312	0,9 QK_MOBILI_FQ	LinStatic	0	0,067	-8,882E-16	0,4267	-9,77E-16	-0,0669
312	1,35 QK_MOBILI_FQ	LinStatic	0	0,067	-8,882E-16	0,4267	-5,773E-16	-0,0972
312	1,8 QK_MOBILI_FQ	LinStatic	0	0,067	-8,882E-16	0,4267	-1,776E-16	-0,1275
312	0 FRENATURA_2	LinStatic	0	-0,017	1,819E-12	0,7013	1,819E-12	-0,1733
312	0,45 FRENATURA_2	LinStatic	0	-0,017	1,819E-12	0,7013	1E-12	-0,1657
312	0,9 FRENATURA_2	LinStatic	0	-0,017	1,819E-12	0,7013	1,819E-13	-0,1581
312	1,35 FRENATURA_2	LinStatic	0	-0,017	1,819E-12	0,7013	-6,366E-13	-0,1506
312	1,8 FRENATURA_2	LinStatic	0	-0,017	1,819E-12	0,7013	-1,455E-12	-0,143
312	0 RITIRO	LinStatic	0	0	0	0	0	0
312	0,45 RITIRO	LinStatic	0	0	0	0	0	0
312	0,9 RITIRO	LinStatic	0	0	0	0	0	0
312	1,35 RITIRO	LinStatic	0	0	0	0	0	0
312	1,8 RITIRO	LinStatic	0	0	0	0	0	0
312	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
312	0,45 TEMPERATURA	LinStatic	0	0	0	0	0	0
312	0,9 TEMPERATURA	LinStatic	0	0	0	0	0	0
312	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
312	1,8 TEMPERATURA	LinStatic	0	0	0	0	0	0
312	0 Distorsioni	LinStatic	0	0	0	0	0	0
312	0,45 Distorsioni	LinStatic	0	0	0	0	0	0
312	0,9 Distorsioni	LinStatic	0	0	0	0	0	0
312	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
312	1,8 Distorsioni	LinStatic	0	0	0	0	0	0
312	0 A_01_SLU_00	Combination	0	-4,788	6,48E-13	-3,5236	1,705E-13	-4,4709
312	0,45 A_01_SLU_00	Combination	0	-0,718	6,48E-13	-3,5236	-1,211E-13	-3,2321
312	0,9 A_01_SLU_00	Combination	0	3,352	6,48E-13	-3,5236	-4,127E-13	-3,8249
312	1,35 A_01_SLU_00	Combination	0	7,423	6,48E-13	-3,5236	-7,043E-13	-6,2493

312	1,8 A_01_SLU_00	Combination	0	11,493	6,48E-13	-3,5236	-9,959E-13	-10,5053
312	0 A_01_SLU_01	Combination	0	-0,951	7,437E-13	0,3788	2,212E-13	-5,4817
312	0,45 A_01_SLU_01	Combination	0	5,718	7,437E-13	0,3788	-1,135E-13	-1,6618
312	0,9 A_01_SLU_01	Combination	0	12,387	7,437E-13	0,3788	-4,481E-13	-0,843
312	1,35 A_01_SLU_01	Combination	0	19,056	7,437E-13	0,3788	-7,828E-13	-3,0252
312	1,8 A_01_SLU_01	Combination	0	25,725	7,437E-13	0,3788	-1,117E-12	-8,2085
312	0 A_01_SLU_01	Combination	0	-13,662	7,437E-13	-19,6368	2,212E-13	-9,4062
312	0,45 A_01_SLU_01	Combination	0	-6,993	7,437E-13	-19,6368	-1,135E-13	-9,6525
312	0,9 A_01_SLU_01	Combination	0	-0,324	7,437E-13	-19,6368	-4,481E-13	-12,8999
312	1,35 A_01_SLU_01	Combination	0	6,345	7,437E-13	-19,6368	-7,828E-13	-19,1483
312	1,8 A_01_SLU_01	Combination	0	13,014	7,437E-13	-19,6368	-1,117E-12	-28,3978
312	0 A_01_SLU_02	Combination	0	-2,665	8,93E-12	-0,1693	2,952E-12	-5,8279
312	0,45 A_01_SLU_02	Combination	0	4,004	8,93E-12	-0,1693	-1,067E-12	-2,287
312	0,9 A_01_SLU_02	Combination	0	10,673	8,93E-12	-0,1693	-5,085E-12	-1,7472
312	1,35 A_01_SLU_02	Combination	0	17,342	8,93E-12	-0,1693	-9,104E-12	-4,2084
312	1,8 A_01_SLU_02	Combination	0	24,011	8,93E-12	-0,1693	-1,312E-11	-9,6706
312	0 A_01_SLU_02	Combination	0	-12,554	8,93E-12	-13,7636	2,952E-12	-8,6752
312	0,45 A_01_SLU_02	Combination	0	-5,886	8,93E-12	-13,7636	-1,067E-12	-8,3696
312	0,9 A_01_SLU_02	Combination	0	0,783	8,93E-12	-13,7636	-5,085E-12	-11,0651
312	1,35 A_01_SLU_02	Combination	0	7,452	8,93E-12	-13,7636	-9,104E-12	-16,7615
312	1,8 A_01_SLU_02	Combination	0	14,121	8,93E-12	-13,7636	-1,312E-11	-25,4591
312	0 A_01_SLU_03	Combination	0	-3,115	6,21E-12	-1,1594	2,051E-12	-5,8267
312	0,45 A_01_SLU_03	Combination	0	3,554	6,21E-12	-1,1594	-7,436E-13	-2,083
312	0,9 A_01_SLU_03	Combination	0	10,222	6,21E-12	-1,1594	-3,538E-12	-1,3403
312	1,35 A_01_SLU_03	Combination	0	16,891	6,21E-12	-1,1594	-6,333E-12	-3,5987
312	1,8 A_01_SLU_03	Combination	0	23,56	6,21E-12	-1,1594	-9,128E-12	-8,8582
312	0 A_01_SLU_03	Combination	0	-13,005	6,21E-12	-14,7538	2,051E-12	-8,674
312	0,45 A_01_SLU_03	Combination	0	-6,336	6,21E-12	-14,7538	-7,436E-13	-8,1656
312	0,9 A_01_SLU_03	Combination	0	0,333	6,21E-12	-14,7538	-3,538E-12	-10,6583
312	1,35 A_01_SLU_03	Combination	0	7,002	6,21E-12	-14,7538	-6,333E-12	-16,1519
312	1,8 A_01_SLU_03	Combination	0	13,671	6,21E-12	-14,7538	-9,128E-12	-24,6466
312	0 A_01_SLU_04	Combination	0	-0,262	7,309E-13	1,3265	2,084E-13	-5,3534

312	0,45 A_01_SLU_04	Combination	0	6,407	7,309E-13	1,3265	-1,205E-13	-1,8435
312	0,9 A_01_SLU_04	Combination	0	13,076	7,309E-13	1,3265	-4,494E-13	-1,3347
312	1,35 A_01_SLU_04	Combination	0	19,745	7,309E-13	1,3265	-7,783E-13	-3,8269
312	1,8 A_01_SLU_04	Combination	0	26,414	7,309E-13	1,3265	-1,107E-12	-9,3201
312	0 A_01_SLU_04	Combination	0	-12,973	7,309E-13	-18,6891	2,084E-13	-9,2779
312	0,45 A_01_SLU_04	Combination	0	-6,304	7,309E-13	-18,6891	-1,205E-13	-9,8342
312	0,9 A_01_SLU_04	Combination	0	0,365	7,309E-13	-18,6891	-4,494E-13	-13,3916
312	1,35 A_01_SLU_04	Combination	0	7,034	7,309E-13	-18,6891	-7,783E-13	-19,9499
312	1,8 A_01_SLU_04	Combination	0	13,703	7,309E-13	-18,6891	-1,107E-12	-29,5094
312	0 A_01_SLU_05	Combination	0	-5,936	6,693E-13	-5,1032	1,918E-13	-4,6846
312	0,45 A_01_SLU_05	Combination	0	-1,866	6,693E-13	-5,1032	-1,094E-13	-2,9292
312	0,9 A_01_SLU_05	Combination	0	2,204	6,693E-13	-5,1032	-4,106E-13	-3,0054
312	1,35 A_01_SLU_05	Combination	0	6,275	6,693E-13	-5,1032	-7,118E-13	-4,9133
312	1,8 A_01_SLU_05	Combination	0	10,345	6,693E-13	-5,1032	-1,013E-12	-8,6527
312	0 A_01_SLU_06	Combination	0	0,381	5,504E-13	1,3615	1,643E-13	-4,2233
312	0,45 A_01_SLU_06	Combination	0	5,91	5,504E-13	1,3615	-8,337E-14	-0,7464
312	0,9 A_01_SLU_06	Combination	0	11,439	5,504E-13	1,3615	-3,311E-13	0,2425
312	1,35 A_01_SLU_06	Combination	0	16,968	5,504E-13	1,3615	-5,787E-13	-1,2565
312	1,8 A_01_SLU_06	Combination	0	22,496	5,504E-13	1,3615	-8,264E-13	-5,2434
312	0 A_01_SLU_06	Combination	0	-12,33	5,504E-13	-18,6541	1,643E-13	-8,1477
312	0,45 A_01_SLU_06	Combination	0	-6,801	5,504E-13	-18,6541	-8,337E-14	-8,7371
312	0,9 A_01_SLU_06	Combination	0	-1,272	5,504E-13	-18,6541	-3,311E-13	-11,8143
312	1,35 A_01_SLU_06	Combination	0	4,256	5,504E-13	-18,6541	-5,787E-13	-17,3795
312	1,8 A_01_SLU_06	Combination	0	9,785	5,504E-13	-18,6541	-8,264E-13	-25,4327
312	0 A_01_SLU_07	Combination	0	-1,332	8,737E-12	0,8134	2,895E-12	-4,5694
312	0,45 A_01_SLU_07	Combination	0	4,196	8,737E-12	0,8134	-1,036E-12	-1,3716
312	0,9 A_01_SLU_07	Combination	0	9,725	8,737E-12	0,8134	-4,968E-12	-0,6616
312	1,35 A_01_SLU_07	Combination	0	15,254	8,737E-12	0,8134	-8,9E-12	-2,4396
312	1,8 A_01_SLU_07	Combination	0	20,782	8,737E-12	0,8134	-1,283E-11	-6,7055
312	0 A_01_SLU_07	Combination	0	-11,222	8,737E-12	-12,7809	2,895E-12	-7,4168
312	0,45 A_01_SLU_07	Combination	0	-5,693	8,737E-12	-12,7809	-1,036E-12	-7,4542
312	0,9 A_01_SLU_07	Combination	0	-0,165	8,737E-12	-12,7809	-4,968E-12	-9,9795

312	1,35 A_01_SLU_07	Combination	0	5,364	8,737E-12	-12,7809	-8,9E-12	-14,9928
312	1,8 A_01_SLU_07	Combination	0	10,893	8,737E-12	-12,7809	-1,283E-11	-22,4939
312	0 A_01_SLU_08	Combination	0	-1,783	6,017E-12	-0,1768	1,994E-12	-4,5682
312	0,45 A_01_SLU_08	Combination	0	3,746	6,017E-12	-0,1768	-7,135E-13	-1,1675
312	0,9 A_01_SLU_08	Combination	0	9,274	6,017E-12	-0,1768	-3,421E-12	-0,2548
312	1,35 A_01_SLU_08	Combination	0	14,803	6,017E-12	-0,1768	-6,129E-12	-1,83
312	1,8 A_01_SLU_08	Combination	0	20,332	6,017E-12	-0,1768	-8,837E-12	-5,8931
312	0 A_01_SLU_08	Combination	0	-11,673	6,017E-12	-13,7711	1,994E-12	-7,4156
312	0,45 A_01_SLU_08	Combination	0	-6,144	6,017E-12	-13,7711	-7,135E-13	-7,2502
312	0,9 A_01_SLU_08	Combination	0	-0,615	6,017E-12	-13,7711	-3,421E-12	-9,5727
312	1,35 A_01_SLU_08	Combination	0	4,913	6,017E-12	-13,7711	-6,129E-12	-14,3832
312	1,8 A_01_SLU_08	Combination	0	10,442	6,017E-12	-13,7711	-8,837E-12	-21,6815
312	0 A_01_SLU_09	Combination	0	1,07	5,376E-13	2,3092	1,515E-13	-4,095
312	0,45 A_01_SLU_09	Combination	0	6,599	5,376E-13	2,3092	-9,04E-14	-0,9281
312	0,9 A_01_SLU_09	Combination	0	12,128	5,376E-13	2,3092	-3,323E-13	-0,2491
312	1,35 A_01_SLU_09	Combination	0	17,656	5,376E-13	2,3092	-5,743E-13	-2,0581
312	1,8 A_01_SLU_09	Combination	0	23,185	5,376E-13	2,3092	-8,162E-13	-6,355
312	0 A_01_SLU_09	Combination	0	-11,641	5,376E-13	-17,7064	1,515E-13	-8,0195
312	0,45 A_01_SLU_09	Combination	0	-6,112	5,376E-13	-17,7064	-9,04E-14	-8,9188
312	0,9 A_01_SLU_09	Combination	0	-0,584	5,376E-13	-17,7064	-3,323E-13	-12,306
312	1,35 A_01_SLU_09	Combination	0	4,945	5,376E-13	-17,7064	-5,743E-13	-18,1812
312	1,8 A_01_SLU_09	Combination	0	10,474	5,376E-13	-17,7064	-8,162E-13	-26,5443
312	0 A_01_SLU_10	Combination	0	-4,604	4,761E-13	-4,1205	1,35E-13	-3,4262
312	0,45 A_01_SLU_10	Combination	0	-1,674	4,761E-13	-4,1205	-7,923E-14	-2,0138
312	0,9 A_01_SLU_10	Combination	0	1,256	4,761E-13	-4,1205	-2,935E-13	-1,9199
312	1,35 A_01_SLU_10	Combination	0	4,186	4,761E-13	-4,1205	-5,077E-13	-3,1445
312	1,8 A_01_SLU_10	Combination	0	7,116	4,761E-13	-4,1205	-7,219E-13	-5,6876
312	0 A_02_SLU_01	Combination	0	-1,851	7,437E-13	2,0615	2,212E-13	-5,6402
312	0,45 A_02_SLU_01	Combination	0	4,818	7,437E-13	2,0615	-1,135E-13	-2,2788
312	0,9 A_02_SLU_01	Combination	0	11,487	7,437E-13	2,0615	-4,481E-13	-1,9185
312	1,35 A_02_SLU_01	Combination	0	18,156	7,437E-13	2,0615	-7,828E-13	-4,5592
312	1,8 A_02_SLU_01	Combination	0	24,825	7,437E-13	2,0615	-1,117E-12	-10,2009

312	0 A_02_SLU_01	Combination	0	-12,033	7,437E-13	-12,9156	2,212E-13	-8,5933
312	0,45 A_02_SLU_01	Combination	0	-5,364	7,437E-13	-12,9156	-1,135E-13	-8,7152
312	0,9 A_02_SLU_01	Combination	0	1,305	7,437E-13	-12,9156	-4,481E-13	-11,8383
312	1,35 A_02_SLU_01	Combination	0	7,974	7,437E-13	-12,9156	-7,828E-13	-17,9623
312	1,8 A_02_SLU_01	Combination	0	14,643	7,437E-13	-12,9156	-1,117E-12	-27,0874
312	0 A_02_SLU_02	Combination	0	-3,474	3,473E-12	0,7578	2,952E-12	-5,9568
312	0,45 A_02_SLU_02	Combination	0	3,195	3,473E-12	0,7578	1,389E-12	-2,728
312	0,9 A_02_SLU_02	Combination	0	9,864	3,473E-12	0,7578	-1,74E-13	-2,5004
312	1,35 A_02_SLU_02	Combination	0	16,533	3,473E-12	0,7578	-1,737E-12	-5,2737
312	1,8 A_02_SLU_02	Combination	0	23,202	3,473E-12	0,7578	-3,3E-12	-11,0481
312	0 A_02_SLU_02	Combination	0	-11,46	3,473E-12	-9,8672	2,952E-12	-8,1413
312	0,45 A_02_SLU_02	Combination	0	-4,791	3,473E-12	-9,8672	1,389E-12	-7,6567
312	0,9 A_02_SLU_02	Combination	0	1,878	3,473E-12	-9,8672	-1,74E-13	-10,1731
312	1,35 A_02_SLU_02	Combination	0	8,547	3,473E-12	-9,8672	-1,737E-12	-15,6906
312	1,8 A_02_SLU_02	Combination	0	15,216	3,473E-12	-9,8672	-3,3E-12	-24,2091
312	0 A_02_SLU_03	Combination	0	-3,925	2,572E-12	-0,2246	2,051E-12	-5,9557
312	0,45 A_02_SLU_03	Combination	0	2,744	2,572E-12	-0,2246	8,935E-13	-2,5241
312	0,9 A_02_SLU_03	Combination	0	9,413	2,572E-12	-0,2246	-2,641E-13	-2,0935
312	1,35 A_02_SLU_03	Combination	0	16,082	2,572E-12	-0,2246	-1,422E-12	-4,664
312	1,8 A_02_SLU_03	Combination	0	22,751	2,572E-12	-0,2246	-2,579E-12	-10,2355
312	0 A_02_SLU_03	Combination	0	-11,911	2,572E-12	-10,8497	2,051E-12	-8,1402
312	0,45 A_02_SLU_03	Combination	0	-5,242	2,572E-12	-10,8497	8,935E-13	-7,4527
312	0,9 A_02_SLU_03	Combination	0	1,427	2,572E-12	-10,8497	-2,641E-13	-9,7663
312	1,35 A_02_SLU_03	Combination	0	8,096	2,572E-12	-10,8497	-1,422E-12	-15,0809
312	1,8 A_02_SLU_03	Combination	0	14,765	2,572E-12	-10,8497	-2,579E-12	-23,3965
312	0 A_02_SLU_04	Combination	0	-1,162	7,309E-13	3,0093	2,084E-13	-5,5119
312	0,45 A_02_SLU_04	Combination	0	5,507	7,309E-13	3,0093	-1,205E-13	-2,4605
312	0,9 A_02_SLU_04	Combination	0	12,176	7,309E-13	3,0093	-4,494E-13	-2,4101
312	1,35 A_02_SLU_04	Combination	0	18,845	7,309E-13	3,0093	-7,783E-13	-5,3608
312	1,8 A_02_SLU_04	Combination	0	25,514	7,309E-13	3,0093	-1,107E-12	-11,3125
312	0 A_02_SLU_04	Combination	0	-11,344	7,309E-13	-11,9679	2,084E-13	-8,465
312	0,45 A_02_SLU_04	Combination	0	-4,675	7,309E-13	-11,9679	-1,205E-13	-8,8969

312	0,9 A_02_SLU_04	Combination	0	1,994	7,309E-13	-11,9679	-4,494E-13	-12,3299
312	1,35 A_02_SLU_04	Combination	0	8,663	7,309E-13	-11,9679	-7,783E-13	-18,7639
312	1,8 A_02_SLU_04	Combination	0	15,332	7,309E-13	-11,9679	-1,107E-12	-28,199
312	0 A_02_SLU_05	Combination	0	-5,936	6,693E-13	-5,1032	1,918E-13	-4,6846
312	0,45 A_02_SLU_05	Combination	0	-1,866	6,693E-13	-5,1032	-1,094E-13	-2,9292
312	0,9 A_02_SLU_05	Combination	0	2,204	6,693E-13	-5,1032	-4,106E-13	-3,0054
312	1,35 A_02_SLU_05	Combination	0	6,275	6,693E-13	-5,1032	-7,118E-13	-4,9133
312	1,8 A_02_SLU_05	Combination	0	10,345	6,693E-13	-5,1032	-1,013E-12	-8,6527
312	0 A_02_SLU_06	Combination	0	-0,519	5,504E-13	3,0442	1,643E-13	-4,3818
312	0,45 A_02_SLU_06	Combination	0	5,01	5,504E-13	3,0442	-8,337E-14	-1,3634
312	0,9 A_02_SLU_06	Combination	0	10,539	5,504E-13	3,0442	-3,311E-13	-0,8329
312	1,35 A_02_SLU_06	Combination	0	16,067	5,504E-13	3,0442	-5,787E-13	-2,7904
312	1,8 A_02_SLU_06	Combination	0	21,596	5,504E-13	3,0442	-8,264E-13	-7,2358
312	0 A_02_SLU_06	Combination	0	-10,7	5,504E-13	-11,9329	1,643E-13	-7,3348
312	0,45 A_02_SLU_06	Combination	0	-5,171	5,504E-13	-11,9329	-8,337E-14	-7,7998
312	0,9 A_02_SLU_06	Combination	0	0,357	5,504E-13	-11,9329	-3,311E-13	-10,7527
312	1,35 A_02_SLU_06	Combination	0	5,886	5,504E-13	-11,9329	-5,787E-13	-16,1935
312	1,8 A_02_SLU_06	Combination	0	11,415	5,504E-13	-11,9329	-8,264E-13	-24,1223
312	0 A_02_SLU_07	Combination	0	-2,142	3,28E-12	1,7405	2,895E-12	-4,6983
312	0,45 A_02_SLU_07	Combination	0	3,387	3,28E-12	1,7405	1,419E-12	-1,8126
312	0,9 A_02_SLU_07	Combination	0	8,916	3,28E-12	1,7405	-5,688E-14	-1,4148
312	1,35 A_02_SLU_07	Combination	0	14,445	3,28E-12	1,7405	-1,533E-12	-3,5049
312	1,8 A_02_SLU_07	Combination	0	19,973	3,28E-12	1,7405	-3,009E-12	-8,083
312	0 A_02_SLU_07	Combination	0	-10,128	3,28E-12	-8,8845	2,895E-12	-6,8829
312	0,45 A_02_SLU_07	Combination	0	-4,599	3,28E-12	-8,8845	1,419E-12	-6,7413
312	0,9 A_02_SLU_07	Combination	0	0,93	3,28E-12	-8,8845	-5,688E-14	-9,0876
312	1,35 A_02_SLU_07	Combination	0	6,458	3,28E-12	-8,8845	-1,533E-12	-13,9218
312	1,8 A_02_SLU_07	Combination	0	11,987	3,28E-12	-8,8845	-3,009E-12	-21,244
312	0 A_02_SLU_08	Combination	0	-2,592	2,379E-12	0,7581	1,994E-12	-4,6972
312	0,45 A_02_SLU_08	Combination	0	2,936	2,379E-12	0,7581	9,236E-13	-1,6086
312	0,9 A_02_SLU_08	Combination	0	8,465	2,379E-12	0,7581	-1,47E-13	-1,008
312	1,35 A_02_SLU_08	Combination	0	13,994	2,379E-12	0,7581	-1,218E-12	-2,8952

312	1,8 A_02_SLU_08	Combination	0	19,522	2,379E-12	0,7581	-2,288E-12	-7,2704
312	0 A_02_SLU_08	Combination	0	-10,579	2,379E-12	-9,867	1,994E-12	-6,8817
312	0,45 A_02_SLU_08	Combination	0	-5,05	2,379E-12	-9,867	9,236E-13	-6,5373
312	0,9 A_02_SLU_08	Combination	0	0,479	2,379E-12	-9,867	-1,47E-13	-8,6807
312	1,35 A_02_SLU_08	Combination	0	6,007	2,379E-12	-9,867	-1,218E-12	-13,3121
312	1,8 A_02_SLU_08	Combination	0	11,536	2,379E-12	-9,867	-2,288E-12	-20,4314
312	0 A_02_SLU_09	Combination	0	0,17	5,376E-13	3,992	1,515E-13	-4,2535
312	0,45 A_02_SLU_09	Combination	0	5,699	5,376E-13	3,992	-9,04E-14	-1,5451
312	0,9 A_02_SLU_09	Combination	0	11,227	5,376E-13	3,992	-3,323E-13	-1,3246
312	1,35 A_02_SLU_09	Combination	0	16,756	5,376E-13	3,992	-5,743E-13	-3,592
312	1,8 A_02_SLU_09	Combination	0	22,285	5,376E-13	3,992	-8,162E-13	-8,3474
312	0 A_02_SLU_09	Combination	0	-10,011	5,376E-13	-10,9852	1,515E-13	-7,2066
312	0,45 A_02_SLU_09	Combination	0	-4,483	5,376E-13	-10,9852	-9,04E-14	-7,9815
312	0,9 A_02_SLU_09	Combination	0	1,046	5,376E-13	-10,9852	-3,323E-13	-11,2444
312	1,35 A_02_SLU_09	Combination	0	6,575	5,376E-13	-10,9852	-5,743E-13	-16,9952
312	1,8 A_02_SLU_09	Combination	0	12,104	5,376E-13	-10,9852	-8,162E-13	-25,2339
312	0 A_02_SLU_10	Combination	0	-4,604	4,761E-13	-4,1205	1,35E-13	-3,4262
312	0,45 A_02_SLU_10	Combination	0	-1,674	4,761E-13	-4,1205	-7,923E-14	-2,0138
312	0,9 A_02_SLU_10	Combination	0	1,256	4,761E-13	-4,1205	-2,935E-13	-1,9199
312	1,35 A_02_SLU_10	Combination	0	4,186	4,761E-13	-4,1205	-5,077E-13	-3,1445
312	1,8 A_02_SLU_10	Combination	0	7,116	4,761E-13	-4,1205	-7,219E-13	-5,6876
312	0 COMBO_Dead	Combination	0	-3,559	3,07E-13	-2,5901	0	-3,1299
312	0,45 COMBO_Dead	Combination	0	-0,637	3,07E-13	-2,5901	-1,381E-13	-2,1858
312	0,9 COMBO_Dead	Combination	0	2,286	3,07E-13	-2,5901	-2,763E-13	-2,557
312	1,35 COMBO_Dead	Combination	0	5,209	3,07E-13	-2,5901	-4,144E-13	-4,2433
312	1,8 COMBO_Dead	Combination	0	8,132	3,07E-13	-2,5901	-5,525E-13	-7,2449
312	0 COMBO_Permanenti	Combination	0	-1,229	3,411E-13	-0,9335	1,705E-13	-1,3409
312	0,45 COMBO_Permanenti	Combination	0	-0,081	3,411E-13	-0,9335	1,705E-14	-1,0462
312	0,9 COMBO_Permanenti	Combination	0	1,066	3,411E-13	-0,9335	-1,364E-13	-1,2679
312	1,35 COMBO_Permanenti	Combination	0	2,214	3,411E-13	-0,9335	-2,899E-13	-2,006
312	1,8 COMBO_Permanenti	Combination	0	3,361	3,411E-13	-0,9335	-4,434E-13	-3,2604
312	0 COMBO1_MOBILI	Combination	0	3,837	9,566E-14	3,9024	5,063E-14	-1,0109

312	0,45 COMBO1_MOBILI	Combination	0	6,436	9,566E-14	3,9024	7,581E-15	1,5702
312	0,9 COMBO1_MOBILI	Combination	0	9,035	9,566E-14	3,9024	-3,546E-14	2,9819
312	1,35 COMBO1_MOBILI	Combination	0	11,633	9,566E-14	3,9024	-7,851E-14	3,2241
312	1,8 COMBO1_MOBILI	Combination	0	14,232	9,566E-14	3,9024	-1,216E-13	2,2968
312	0 COMBO1_MOBILI	Combination	0	-8,874	9,566E-14	-16,1132	5,063E-14	-4,9353
312	0,45 COMBO1_MOBILI	Combination	0	-6,275	9,566E-14	-16,1132	7,581E-15	-6,4204
312	0,9 COMBO1_MOBILI	Combination	0	-3,677	9,566E-14	-16,1132	-3,546E-14	-9,075
312	1,35 COMBO1_MOBILI	Combination	0	-1,078	9,566E-14	-16,1132	-7,851E-14	-12,899
312	1,8 COMBO1_MOBILI	Combination	0	1,521	9,566E-14	-16,1132	-1,216E-13	-17,8925
312	0 COMBO2_MOBILI	Combination	0	2,937	9,566E-14	5,5852	5,063E-14	-1,1694
312	0,45 COMBO2_MOBILI	Combination	0	5,536	9,566E-14	5,5852	7,581E-15	0,9532
312	0,9 COMBO2_MOBILI	Combination	0	8,134	9,566E-14	5,5852	-3,546E-14	1,9064
312	1,35 COMBO2_MOBILI	Combination	0	10,733	9,566E-14	5,5852	-7,851E-14	1,6901
312	1,8 COMBO2_MOBILI	Combination	0	13,332	9,566E-14	5,5852	-1,216E-13	0,3044
312	0 COMBO2_MOBILI	Combination	0	-7,245	9,566E-14	-9,392	5,063E-14	-4,1224
312	0,45 COMBO2_MOBILI	Combination	0	-4,646	9,566E-14	-9,392	7,581E-15	-5,4832
312	0,9 COMBO2_MOBILI	Combination	0	-2,047	9,566E-14	-9,392	-3,546E-14	-8,0134
312	1,35 COMBO2_MOBILI	Combination	0	0,552	9,566E-14	-9,392	-7,851E-14	-11,713
312	1,8 COMBO2_MOBILI	Combination	0	3,15	9,566E-14	-9,392	-1,216E-13	-16,5821
312	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
312	0,45 COMBO_RITIRO	Combination	0	0	0	0	0	0
312	0,9 COMBO_RITIRO	Combination	0	0	0	0	0	0
312	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
312	1,8 COMBO_RITIRO	Combination	0	0	0	0	0	0
312	0 COMB_RARA	Combination	0	-2,553	4,685E-13	-1,6364	1,199E-13	-3,3502
312	0,45 COMB_RARA	Combination	0	0,81	4,685E-13	-1,6364	-9,093E-14	-2,0518
312	0,9 COMB_RARA	Combination	0	4,173	4,685E-13	-1,6364	-3,018E-13	-2,2668
312	1,35 COMB_RARA	Combination	0	7,536	4,685E-13	-1,6364	-5,126E-13	-3,9953
312	1,8 COMB_RARA	Combination	0	10,899	4,685E-13	-1,6364	-7,234E-13	-7,2371
312	0 COMB_RARA	Combination	0	-4,907	4,685E-13	-5,343	1,199E-13	-4,0769
312	0,45 COMB_RARA	Combination	0	-1,544	4,685E-13	-5,343	-9,093E-14	-3,5316
312	0,9 COMB_RARA	Combination	0	1,819	4,685E-13	-5,343	-3,018E-13	-4,4996

312	1,35 COMB_RARA	Combination	0	5,182	4,685E-13	-5,343	-5,126E-13	-6,981
312	1,8 COMB_RARA	Combination	0	8,545	4,685E-13	-5,343	-7,234E-13	-10,9759
313	0 DEAD	LinStatic	0,546	-7,218	-0,129	1,7247	-0,1957	-5,1009
313	0,425 DEAD	LinStatic	0,546	-5,174	-0,129	1,7247	-0,1409	-2,4676
313	0,85 DEAD	LinStatic	0,546	-3,129	-0,129	1,7247	-0,086	-0,7033
313	0,85 DEAD	LinStatic	0,546	-3,129	-0,129	1,7247	-0,086	-0,7033
313	1,35 DEAD	LinStatic	0,546	-0,723	-0,129	1,7247	-0,0215	0,2597
313	1,85 DEAD	LinStatic	0,546	1,682	-0,129	1,7247	0,0431	0,02
313	0 PAVIMENTAZIONE	LinStatic	0,171	-2,546	-0,044	0,4621	-0,0752	-1,7659
313	0,425 PAVIMENTAZIONE	LinStatic	0,171	-1,824	-0,044	0,4621	-0,0566	-0,8373
313	0,85 PAVIMENTAZIONE	LinStatic	0,171	-1,101	-0,044	0,4621	-0,0381	-0,2158
313	0,85 PAVIMENTAZIONE	LinStatic	0,171	-1,101	-0,044	0,4621	-0,0381	-0,2158
313	1,35 PAVIMENTAZIONE	LinStatic	0,171	-0,251	-0,044	0,4621	-0,0163	0,1223
313	1,85 PAVIMENTAZIONE	LinStatic	0,171	0,599	-0,044	0,4621	0,0055	0,0354
313	0 BARRIERA+CORDOLO	LinStatic	0,228	0,222	-0,021	0,1435	-0,0754	0,155
313	0,425 BARRIERA+CORDOLO	LinStatic	0,228	0,222	-0,021	0,1435	-0,0663	0,0608
313	0,85 BARRIERA+CORDOLO	LinStatic	0,228	0,222	-0,021	0,1435	-0,0572	-0,0335
313	0,85 BARRIERA+CORDOLO	LinStatic	0,228	0,222	-0,021	0,1435	-0,0572	-0,0335
313	1,35 BARRIERA+CORDOLO	LinStatic	0,228	0,222	-0,021	0,1435	-0,0465	-0,1444
313	1,85 BARRIERA+CORDOLO	LinStatic	0,228	0,222	-0,021	0,1435	-0,0359	-0,2553
313	0 PARAPETTO	LinStatic	0,19	-0,038	-0,025	0,0323	-0,0793	-0,2745
313	0,425 PARAPETTO	LinStatic	0,19	-0,038	-0,025	0,0323	-0,0689	-0,2584
313	0,85 PARAPETTO	LinStatic	0,19	-0,038	-0,025	0,0323	-0,0584	-0,2423
313	0,85 PARAPETTO	LinStatic	0,19	-0,038	-0,025	0,0323	-0,0584	-0,2423
313	1,35 PARAPETTO	LinStatic	0,19	-0,038	-0,025	0,0323	-0,0462	-0,2233
313	1,85 PARAPETTO	LinStatic	0,19	-0,038	-0,025	0,0323	-0,0339	-0,2043
313	0 QK_MOBILI	LinStatic	0,088	0,003067	0,044	1,0015	0,0715	-0,2166
313	0,425 QK_MOBILI	LinStatic	0,088	0,003067	0,044	1,0015	0,0528	-0,2179
313	0,85 QK_MOBILI	LinStatic	0,088	0,003067	0,044	1,0015	0,0341	-0,2192
313	0,85 QK_MOBILI	LinStatic	0,088	0,003067	0,044	1,0015	0,0341	-0,2192
313	1,35 QK_MOBILI	LinStatic	0,088	0,003067	0,044	1,0015	0,012	-0,2207
313	1,85 QK_MOBILI	LinStatic	0,088	0,003067	0,044	1,0015	-0,01	-0,2223

313	0 QK_FOLLA	LinStatic	1,607	0,016	-0,195	0,4044	-0,6417	-1,7073
313	0,425 QK_FOLLA	LinStatic	1,607	0,016	-0,195	0,4044	-0,5588	-1,7142
313	0,85 QK_FOLLA	LinStatic	1,607	0,016	-0,195	0,4044	-0,4758	-1,7211
313	0,85 QK_FOLLA	LinStatic	1,607	0,016	-0,195	0,4044	-0,4758	-1,7211
313	1,35 QK_FOLLA	LinStatic	1,607	0,016	-0,195	0,4044	-0,3782	-1,7293
313	1,85 QK_FOLLA	LinStatic	1,607	0,016	-0,195	0,4044	-0,2806	-1,7374
313	0 PERMANENTI	LinStatic	0,59	-2,362	-0,089	0,6379	-0,2298	-1,8855
313	0,425 PERMANENTI	LinStatic	0,59	-1,64	-0,089	0,6379	-0,1918	-1,035
313	0,85 PERMANENTI	LinStatic	0,59	-0,917	-0,089	0,6379	-0,1537	-0,4916
313	0,85 PERMANENTI	LinStatic	0,59	-0,917	-0,089	0,6379	-0,1537	-0,4916
313	1,35 PERMANENTI	LinStatic	0,59	-0,067	-0,089	0,6379	-0,109	-0,2454
313	1,85 PERMANENTI	LinStatic	0,59	0,783	-0,089	0,6379	-0,0643	-0,4242
313	0 Qk_Tandem_1	LinMoving	10,355	1,238	5,698	25,2129	18,8153	5,8287
313	0,425 Qk_Tandem_1	LinMoving	10,355	31,405	5,698	22,1978	18,124	28,3632
313	0,85 Qk_Tandem_1	LinMoving	10,355	61,571	5,698	19,1828	17,4328	50,8977
313	0,85 Qk_Tandem_1	LinMoving	10,355	61,571	5,698	19,1828	17,4328	50,8977
313	1,35 Qk_Tandem_1	LinMoving	10,355	62,035	5,698	19,2675	17,3696	35,8423
313	1,85 Qk_Tandem_1	LinMoving	10,355	62,499	5,698	19,3522	17,3065	20,787
313	0 Qk_Tandem_1	LinMoving	-49,422	-112,812	-5,516	-31,684	-16,2919	-52,3995
313	0,425 Qk_Tandem_1	LinMoving	-49,422	-87,844	-5,516	-31,7204	-15,6266	-29,2162
313	0,85 Qk_Tandem_1	LinMoving	-49,422	-62,876	-5,516	-31,7567	-14,9614	-6,0329
313	0,85 Qk_Tandem_1	LinMoving	-49,422	-62,876	-5,516	-31,7567	-14,9614	-6,0329
313	1,35 Qk_Tandem_1	LinMoving	-49,422	-39,125	-5,516	-28,8203	-14,9833	-14,4815
313	1,85 Qk_Tandem_1	LinMoving	-49,422	-15,375	-5,516	-25,8839	-15,0052	-22,9301
313	0 Qk_Tandem_2	LinMoving	7,082	0,931	5,812	21,1047	13,2731	3,3333
313	0,425 Qk_Tandem_2	LinMoving	7,082	20,469	5,812	19,1778	12,9747	17,6967
313	0,85 Qk_Tandem_2	LinMoving	7,082	40,007	5,812	17,2509	12,6763	32,0601
313	0,85 Qk_Tandem_2	LinMoving	7,082	40,007	5,812	17,2509	12,6763	32,0601
313	1,35 Qk_Tandem_2	LinMoving	7,082	40,136	5,812	17,2745	13,5461	23,1656
313	1,85 Qk_Tandem_2	LinMoving	7,082	40,265	5,812	17,298	14,4158	14,2712
313	0 Qk_Tandem_2	LinMoving	-35,929	-74,501	-5,334	-21,2669	-10,7721	-37,4458
313	0,425 Qk_Tandem_2	LinMoving	-35,929	-59,053	-5,334	-21,277	-10,5875	-21,6362

313	0,85 Qk_Tandem_2	LinMoving	-35,929	-43,606	-5,334	-21,2871	-10,403	-5,8266
313	0,85 Qk_Tandem_2	LinMoving	-35,929	-43,606	-5,334	-21,2871	-10,403	-5,8266
313	1,35 Qk_Tandem_2	LinMoving	-35,929	-27,844	-5,334	-19,3939	-11,5014	-10,8799
313	1,85 Qk_Tandem_2	LinMoving	-35,929	-12,082	-5,334	-17,5006	-12,5999	-15,9333
313	0 FRENATURA	LinStatic	0,036	-0,032	2,591	-0,6139	0,2422	-0,1233
313	0,425 FRENATURA	LinStatic	0,036	-0,032	2,591	-0,6139	-0,859	-0,1097
313	0,85 FRENATURA	LinStatic	0,036	-0,032	2,591	-0,6139	-1,9601	-0,0961
313	0,85 FRENATURA	LinStatic	0,036	-0,032	2,591	-0,6139	-1,9601	-0,0961
313	1,35 FRENATURA	LinStatic	0,036	-0,032	2,591	-0,6139	-3,2555	-0,0801
313	1,85 FRENATURA	LinStatic	0,036	-0,032	2,591	-0,6139	-4,551	-0,0641
313	0 VENTO_TR_SC	LinStatic	-1,279	-0,29	1,554	-0,3584	3,0829	-1,2125
313	0,425 VENTO_TR_SC	LinStatic	-1,279	-0,29	1,554	-0,3584	2,4224	-1,0893
313	0,85 VENTO_TR_SC	LinStatic	-1,279	-0,29	1,554	-0,3584	1,762	-0,9662
313	0,85 VENTO_TR_SC	LinStatic	-1,279	-0,29	1,554	-0,3584	1,762	-0,9662
313	1,35 VENTO_TR_SC	LinStatic	-1,279	-0,29	1,554	-0,3584	0,985	-0,8214
313	1,85 VENTO_TR_SC	LinStatic	-1,279	-0,29	1,554	-0,3584	0,208	-0,6766
313	0 VENTO_TR_CA	LinStatic	-1,536	-0,545	2,066	-0,6074	4,0509	-2,1735
313	0,425 VENTO_TR_CA	LinStatic	-1,536	-0,545	2,066	-0,6074	3,1726	-1,9419
313	0,85 VENTO_TR_CA	LinStatic	-1,536	-0,545	2,066	-0,6074	2,2944	-1,7102
313	0,85 VENTO_TR_CA	LinStatic	-1,536	-0,545	2,066	-0,6074	2,2944	-1,7102
313	1,35 VENTO_TR_CA	LinStatic	-1,536	-0,545	2,066	-0,6074	1,2612	-1,4377
313	1,85 VENTO_TR_CA	LinStatic	-1,536	-0,545	2,066	-0,6074	0,228	-1,1652
313	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
313	0,425 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
313	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
313	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
313	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
313	1,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
313	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
313	0,425 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
313	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
313	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0

313	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
313	1,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
313	0 Qk_Tandem_1_FQ	LinMoving	7,072	0,832	3,948	18,2647	13,0555	3,8493
313	0,425 Qk_Tandem_1_FQ	LinMoving	7,072	22,941	3,948	16,0782	12,6025	20,1282
313	0,85 Qk_Tandem_1_FQ	LinMoving	7,072	45,05	3,948	13,8917	12,1494	36,407
313	0,85 Qk_Tandem_1_FQ	LinMoving	7,072	45,05	3,948	13,8917	12,1494	36,407
313	1,35 Qk_Tandem_1_FQ	LinMoving	7,072	45,236	3,948	13,9256	12,1205	25,3568
313	1,85 Qk_Tandem_1_FQ	LinMoving	7,072	45,421	3,948	13,9595	12,0916	14,3066
313	0 Qk_Tandem_1_FQ	LinMoving	-35,719	-81,586	-3,799	-22,0857	-11,3005	-37,8908
313	0,425 Qk_Tandem_1_FQ	LinMoving	-35,719	-63,938	-3,799	-22,1003	-10,8722	-21,131
313	0,85 Qk_Tandem_1_FQ	LinMoving	-35,719	-46,29	-3,799	-22,1148	-10,4439	-4,3713
313	0,85 Qk_Tandem_1_FQ	LinMoving	-35,719	-46,29	-3,799	-22,1148	-10,4439	-4,3713
313	1,35 Qk_Tandem_1_FQ	LinMoving	-35,719	-28,542	-3,799	-19,9704	-10,4849	-10,5899
313	1,85 Qk_Tandem_1_FQ	LinMoving	-35,719	-10,794	-3,799	-17,8261	-10,526	-16,8086
313	0 Qk_Tandem_2_FQ	LinMoving	5,068	0,658	3,986	14,7444	9,3835	2,3516
313	0,425 Qk_Tandem_2_FQ	LinMoving	5,068	15,168	3,986	13,32	9,2057	12,9493
313	0,85 Qk_Tandem_2_FQ	LinMoving	5,068	29,678	3,986	11,8956	9,0278	23,547
313	0,85 Qk_Tandem_2_FQ	LinMoving	5,068	29,678	3,986	11,8956	9,0278	23,547
313	1,35 Qk_Tandem_2_FQ	LinMoving	5,068	29,73	3,986	11,905	9,6083	16,8125
313	1,85 Qk_Tandem_2_FQ	LinMoving	5,068	29,782	3,986	11,9145	10,1888	10,0781
313	0 Qk_Tandem_2_FQ	LinMoving	-26,25	-54,659	-3,675	-15,224	-7,693	-27,1588
313	0,425 Qk_Tandem_2_FQ	LinMoving	-26,25	-43,373	-3,675	-15,2281	-7,5805	-15,6286
313	0,85 Qk_Tandem_2_FQ	LinMoving	-26,25	-32,087	-3,675	-15,2321	-7,4679	-4,0983
313	0,85 Qk_Tandem_2_FQ	LinMoving	-26,25	-32,087	-3,675	-15,2321	-7,4679	-4,0983
313	1,35 Qk_Tandem_2_FQ	LinMoving	-26,25	-20,283	-3,675	-13,8283	-8,1964	-7,9068
313	1,85 Qk_Tandem_2_FQ	LinMoving	-26,25	-8,48	-3,675	-12,4245	-8,9248	-11,7152
313	0 QK_MOBILI_FQ	LinStatic	0,044	0,001533	0,022	0,5008	0,0358	-0,1083
313	0,425 QK_MOBILI_FQ	LinStatic	0,044	0,001533	0,022	0,5008	0,0264	-0,1089
313	0,85 QK_MOBILI_FQ	LinStatic	0,044	0,001533	0,022	0,5008	0,017	-0,1096
313	0,85 QK_MOBILI_FQ	LinStatic	0,044	0,001533	0,022	0,5008	0,017	-0,1096
313	1,35 QK_MOBILI_FQ	LinStatic	0,044	0,001533	0,022	0,5008	0,006	-0,1104
313	1,85 QK_MOBILI_FQ	LinStatic	0,044	0,001533	0,022	0,5008	-0,005	-0,1111

313	0 FRENATURA_2	LinStatic	0,006636	-0,039	2,13	-0,6203	4,2394	-0,138
313	0,425 FRENATURA_2	LinStatic	0,006636	-0,039	2,13	-0,6203	3,334	-0,1214
313	0,85 FRENATURA_2	LinStatic	0,006636	-0,039	2,13	-0,6203	2,4286	-0,1049
313	0,85 FRENATURA_2	LinStatic	0,006636	-0,039	2,13	-0,6203	2,4286	-0,1049
313	1,35 FRENATURA_2	LinStatic	0,006636	-0,039	2,13	-0,6203	1,3634	-0,0853
313	1,85 FRENATURA_2	LinStatic	0,006636	-0,039	2,13	-0,6203	0,2982	-0,0658
313	0 RITIRO	LinStatic	0	0	0	0	0	0
313	0,425 RITIRO	LinStatic	0	0	0	0	0	0
313	0,85 RITIRO	LinStatic	0	0	0	0	0	0
313	0,85 RITIRO	LinStatic	0	0	0	0	0	0
313	1,35 RITIRO	LinStatic	0	0	0	0	0	0
313	1,85 RITIRO	LinStatic	0	0	0	0	0	0
313	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
313	0,425 TEMPERATURA	LinStatic	0	0	0	0	0	0
313	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
313	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
313	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
313	1,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
313	0 Distorsioni	LinStatic	0	0	0	0	0	0
313	0,425 Distorsioni	LinStatic	0	0	0	0	0	0
313	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
313	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
313	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
313	1,85 Distorsioni	LinStatic	0	0	0	0	0	0
313	0 A_01_SLU_00	Combination	1,621	-13,288	-0,309	3,2852	-0,6089	-9,7144
313	0,425 A_01_SLU_00	Combination	1,621	-9,444	-0,309	3,2852	-0,4778	-4,8837
313	0,85 A_01_SLU_00	Combination	1,621	-5,6	-0,309	3,2852	-0,3467	-1,6868
313	0,85 A_01_SLU_00	Combination	1,621	-5,6	-0,309	3,2852	-0,3467	-1,6868
313	1,35 A_01_SLU_00	Combination	1,621	-1,078	-0,309	3,2852	-0,1925	-0,0174
313	1,85 A_01_SLU_00	Combination	1,621	3,445	-0,309	3,2852	-0,0382	-0,6092
313	0 A_01_SLU_01	Combination	15,364	-12,569	10,869	38,1879	31,2172	-8,6113
313	0,425 A_01_SLU_01	Combination	15,364	32	10,869	34,1176	28,9335	27,0457

313	0,85 A_01_SLU_01	Combination	15,364	76,569	10,869	30,0473	26,6497	61,069
313	0,85 A_01_SLU_01	Combination	15,364	76,569	10,869	30,0473	26,6497	61,069
313	1,35 A_01_SLU_01	Combination	15,364	81,718	10,869	30,1617	24,9756	42,8899
313	1,85 A_01_SLU_01	Combination	15,364	86,867	10,869	30,276	23,3015	22,4496
313	0 A_01_SLU_01	Combination	-65,334	-166,536	-4,269	-38,6229	-16,1775	-87,2193
313	0,425 A_01_SLU_01	Combination	-65,334	-128,985	-4,269	-38,672	-16,6299	-50,6865
313	0,85 A_01_SLU_01	Combination	-65,334	-91,434	-4,269	-38,721	-17,0824	-15,7873
313	0,85 A_01_SLU_01	Combination	-65,334	-91,434	-4,269	-38,721	-17,0824	-15,7873
313	1,35 A_01_SLU_01	Combination	-65,334	-54,849	-4,269	-34,7569	-18,7008	-25,0473
313	1,85 A_01_SLU_01	Combination	-65,334	-18,264	-4,269	-30,7927	-20,3193	-36,5685
313	0 A_01_SLU_02	Combination	11,986	-13,043	12,956	29,9507	25,7149	-10,7448
313	0,425 A_01_SLU_02	Combination	11,986	23,965	12,956	26,671	22,0457	18,9302
313	0,85 A_01_SLU_02	Combination	11,986	60,973	12,956	23,3913	18,3765	46,9715
313	0,85 A_01_SLU_02	Combination	11,986	60,973	12,956	23,3913	18,3765	46,9715
313	1,35 A_01_SLU_02	Combination	11,986	65,773	12,956	23,4421	14,816	32,5668
313	1,85 A_01_SLU_02	Combination	11,986	70,574	12,956	23,4929	11,2554	15,9008
313	0 A_01_SLU_02	Combination	-52,199	-136,67	1,335	-30,5749	-10,8191	-73,3549
313	0,425 A_01_SLU_02	Combination	-52,199	-106,354	1,335	-30,5967	-13,1663	-42,9586
313	0,85 A_01_SLU_02	Combination	-52,199	-76,038	1,335	-30,6185	-15,5135	-14,196
313	0,85 A_01_SLU_02	Combination	-52,199	-76,038	1,335	-30,6185	-15,5135	-14,196
313	1,35 A_01_SLU_02	Combination	-52,199	-44,893	1,335	-27,402	-19,0922	-21,3533
313	1,85 A_01_SLU_02	Combination	-52,199	-13,748	1,335	-24,1854	-22,671	-30,7719
313	0 A_01_SLU_03	Combination	10,125	-13,681	14,14	29,5287	30,4548	-13,2913
313	0,425 A_01_SLU_03	Combination	10,125	23,327	14,14	26,249	26,2824	16,6548
313	0,85 A_01_SLU_03	Combination	10,125	60,335	14,14	22,9694	22,1099	44,9672
313	0,85 A_01_SLU_03	Combination	10,125	60,335	14,14	22,9694	22,1099	44,9672
313	1,35 A_01_SLU_03	Combination	10,125	65,135	14,14	23,0202	17,9572	30,8816
313	1,85 A_01_SLU_03	Combination	10,125	69,936	14,14	23,071	13,8045	14,5346
313	0 A_01_SLU_03	Combination	-54,06	-137,308	2,519	-30,9969	-6,0792	-75,9015
313	0,425 A_01_SLU_03	Combination	-54,06	-106,992	2,519	-31,0187	-8,9296	-45,234
313	0,85 A_01_SLU_03	Combination	-54,06	-76,676	2,519	-31,0405	-11,7801	-16,2003
313	0,85 A_01_SLU_03	Combination	-54,06	-76,676	2,519	-31,0405	-11,7801	-16,2003

313	1,35 A_01_SLU_03	Combination	-54,06	-45,531	2,519	-27,8239	-15,951	-23,0385
313	1,85 A_01_SLU_03	Combination	-54,06	-14,386	2,519	-24,6073	-20,1219	-32,1381
313	0 A_01_SLU_04	Combination	18,129	-11,588	7,15	39,2813	23,9257	-4,699
313	0,425 A_01_SLU_04	Combination	18,129	32,981	7,15	35,211	23,2227	30,5411
313	0,85 A_01_SLU_04	Combination	18,129	77,55	7,15	31,1407	22,5198	64,1474
313	0,85 A_01_SLU_04	Combination	18,129	77,55	7,15	31,1407	22,5198	64,1474
313	1,35 A_01_SLU_04	Combination	18,129	82,699	7,15	31,255	22,7055	45,4778
313	1,85 A_01_SLU_04	Combination	18,129	87,848	7,15	31,3693	22,8911	24,547
313	0 A_01_SLU_04	Combination	-62,569	-165,555	-7,989	-37,5296	-23,469	-83,307
313	0,425 A_01_SLU_04	Combination	-62,569	-128,004	-7,989	-37,5786	-22,3407	-47,1911
313	0,85 A_01_SLU_04	Combination	-62,569	-90,453	-7,989	-37,6277	-21,2123	-12,7089
313	0,85 A_01_SLU_04	Combination	-62,569	-90,453	-7,989	-37,6277	-21,2123	-12,7089
313	1,35 A_01_SLU_04	Combination	-62,569	-53,868	-7,989	-33,6635	-20,971	-22,4594
313	1,85 A_01_SLU_04	Combination	-62,569	-17,283	-7,989	-29,6993	-20,7297	-34,4711
313	0 A_01_SLU_05	Combination	-2,988	-14,923	5,891	1,463	11,5437	-16,2349
313	0,425 A_01_SLU_05	Combination	-2,988	-11,079	5,891	1,463	9,0401	-10,7093
313	0,85 A_01_SLU_05	Combination	-2,988	-7,235	5,891	1,463	6,5366	-6,8175
313	0,85 A_01_SLU_05	Combination	-2,988	-7,235	5,891	1,463	6,5366	-6,8175
313	1,35 A_01_SLU_05	Combination	-2,988	-2,713	5,891	1,463	3,5912	-4,3306
313	1,85 A_01_SLU_05	Combination	-2,988	1,81	5,891	1,463	0,6458	-4,1049
313	0 A_01_SLU_06	Combination	14,878	-8,862	10,959	37,2653	31,4006	-5,8832
313	0,425 A_01_SLU_06	Combination	14,878	34,63	10,959	33,195	29,0787	28,4269
313	0,85 A_01_SLU_06	Combination	14,878	78,123	10,959	29,1247	26,7567	61,561
313	0,85 A_01_SLU_06	Combination	14,878	78,123	10,959	29,1247	26,7567	61,561
313	1,35 A_01_SLU_06	Combination	14,878	82,005	10,959	29,2391	25,0376	42,9217
313	1,85 A_01_SLU_06	Combination	14,878	85,887	10,959	29,3534	23,3186	22,6546
313	0 A_01_SLU_06	Combination	-65,82	-162,829	-4,18	-39,5455	-15,9941	-84,4913
313	0,425 A_01_SLU_06	Combination	-65,82	-126,355	-4,18	-39,5946	-16,4847	-49,3053
313	0,85 A_01_SLU_06	Combination	-65,82	-89,881	-4,18	-39,6436	-16,9754	-15,2954
313	0,85 A_01_SLU_06	Combination	-65,82	-89,881	-4,18	-39,6436	-16,9754	-15,2954
313	1,35 A_01_SLU_06	Combination	-65,82	-54,563	-4,18	-35,6795	-18,6388	-25,0155
313	1,85 A_01_SLU_06	Combination	-65,82	-19,244	-4,18	-31,7153	-20,3022	-36,3634

313	0 A_01_SLU_07	Combination	11,501	-9,335	13,046	29,0281	25,8983	-8,0167
313	0,425 A_01_SLU_07	Combination	11,501	26,596	13,046	25,7484	22,1909	20,3114
313	0,85 A_01_SLU_07	Combination	11,501	62,526	13,046	22,4687	18,4835	47,4634
313	0,85 A_01_SLU_07	Combination	11,501	62,526	13,046	22,4687	18,4835	47,4634
313	1,35 A_01_SLU_07	Combination	11,501	66,06	13,046	22,5195	14,878	32,5985
313	1,85 A_01_SLU_07	Combination	11,501	69,594	13,046	22,5703	11,2724	16,1059
313	0 A_01_SLU_07	Combination	-52,685	-132,962	1,425	-31,4975	-10,6357	-70,6269
313	0,425 A_01_SLU_07	Combination	-52,685	-103,723	1,425	-31,5193	-13,0211	-41,5775
313	0,85 A_01_SLU_07	Combination	-52,685	-74,484	1,425	-31,5411	-15,4065	-13,7041
313	0,85 A_01_SLU_07	Combination	-52,685	-74,484	1,425	-31,5411	-15,4065	-13,7041
313	1,35 A_01_SLU_07	Combination	-52,685	-44,606	1,425	-28,3246	-19,0302	-21,3216
313	1,85 A_01_SLU_07	Combination	-52,685	-14,728	1,425	-25,108	-22,6539	-30,5668
313	0 A_01_SLU_08	Combination	9,639	-9,973	14,23	28,6061	30,6382	-10,5633
313	0,425 A_01_SLU_08	Combination	9,639	25,958	14,23	25,3264	26,4275	18,036
313	0,85 A_01_SLU_08	Combination	9,639	61,888	14,23	22,0468	22,2168	45,4592
313	0,85 A_01_SLU_08	Combination	9,639	61,888	14,23	22,0468	22,2168	45,4592
313	1,35 A_01_SLU_08	Combination	9,639	65,422	14,23	22,0976	18,0192	30,9133
313	1,85 A_01_SLU_08	Combination	9,639	68,956	14,23	22,1484	13,8215	14,7397
313	0 A_01_SLU_08	Combination	-54,546	-133,6	2,609	-31,9195	-5,8958	-73,1735
313	0,425 A_01_SLU_08	Combination	-54,546	-104,361	2,609	-31,9413	-8,7844	-43,8529
313	0,85 A_01_SLU_08	Combination	-54,546	-75,122	2,609	-31,9631	-11,6731	-15,7083
313	0,85 A_01_SLU_08	Combination	-54,546	-75,122	2,609	-31,9631	-11,6731	-15,7083
313	1,35 A_01_SLU_08	Combination	-54,546	-45,244	2,609	-28,7465	-15,889	-23,0068
313	1,85 A_01_SLU_08	Combination	-54,546	-15,366	2,609	-25,5299	-20,1048	-31,933
313	0 A_01_SLU_09	Combination	17,643	-7,881	7,24	38,3587	24,1091	-1,9709
313	0,425 A_01_SLU_09	Combination	17,643	35,612	7,24	34,2884	23,3679	31,9223
313	0,85 A_01_SLU_09	Combination	17,643	79,104	7,24	30,2181	22,6268	64,6394
313	0,85 A_01_SLU_09	Combination	17,643	79,104	7,24	30,2181	22,6268	64,6394
313	1,35 A_01_SLU_09	Combination	17,643	82,986	7,24	30,3324	22,7675	45,5096
313	1,85 A_01_SLU_09	Combination	17,643	86,868	7,24	30,4467	22,9082	24,7521
313	0 A_01_SLU_09	Combination	-63,055	-161,848	-7,899	-38,4522	-23,2856	-80,579
313	0,425 A_01_SLU_09	Combination	-63,055	-125,374	-7,899	-38,5012	-22,1955	-45,8099

313	0,85 A_01_SLU_09	Combination	-63,055	-88,9	-7,899	-38,5503	-21,1054	-12,217
313	0,85 A_01_SLU_09	Combination	-63,055	-88,9	-7,899	-38,5503	-21,1054	-12,217
313	1,35 A_01_SLU_09	Combination	-63,055	-53,582	-7,899	-34,5861	-20,909	-22,4276
313	1,85 A_01_SLU_09	Combination	-63,055	-18,263	-7,899	-30,6219	-20,7126	-34,266
313	0 A_01_SLU_10	Combination	-3,474	-11,216	5,981	0,5404	11,7271	-13,5068
313	0,425 A_01_SLU_10	Combination	-3,474	-8,449	5,981	0,5404	9,1853	-9,3282
313	0,85 A_01_SLU_10	Combination	-3,474	-5,681	5,981	0,5404	6,6435	-6,3256
313	0,85 A_01_SLU_10	Combination	-3,474	-5,681	5,981	0,5404	6,6435	-6,3256
313	1,35 A_01_SLU_10	Combination	-3,474	-2,426	5,981	0,5404	3,6532	-4,2988
313	1,85 A_01_SLU_10	Combination	-3,474	0,83	5,981	0,5404	0,6629	-3,8998
313	0 A_02_SLU_01	Combination	10,946	-12,984	11,024	32,6419	23,7353	-11,98
313	0,425 A_02_SLU_01	Combination	10,946	17,237	11,024	30,0406	21,9819	12,646
313	0,85 A_02_SLU_01	Combination	10,946	47,457	11,024	27,4393	20,2285	35,6382
313	0,85 A_02_SLU_01	Combination	10,946	47,457	11,024	27,4393	20,2285	35,6382
313	1,35 A_02_SLU_01	Combination	10,946	52,153	11,024	27,4711	19,8138	25,7764
313	1,85 A_02_SLU_01	Combination	10,946	56,85	11,024	27,5028	19,3991	13,6533
313	0 A_02_SLU_01	Combination	-47,12	-114,817	-4,023	-24,5598	-8,7257	-67,0319
313	0,425 A_02_SLU_01	Combination	-47,12	-90,119	-4,023	-24,5734	-9,8271	-40,4534
313	0,85 A_02_SLU_01	Combination	-47,12	-65,42	-4,023	-24,587	-10,9285	-15,5087
313	0,85 A_02_SLU_01	Combination	-47,12	-65,42	-4,023	-24,587	-10,9285	-15,5087
313	1,35 A_02_SLU_01	Combination	-47,12	-39,62	-4,023	-22,0312	-14,0003	-20,1852
313	1,85 A_02_SLU_01	Combination	-47,12	-13,819	-4,023	-19,4753	-17,0721	-27,1228
313	0 A_02_SLU_02	Combination	8,937	-13,314	12,323	24,6606	26,2027	-13,0135
313	0,425 A_02_SLU_02	Combination	8,937	12,295	12,323	22,5241	23,2399	8,1443
313	0,85 A_02_SLU_02	Combination	8,937	37,905	12,323	20,3875	20,2771	27,6683
313	0,85 A_02_SLU_02	Combination	8,937	37,905	12,323	20,3875	20,2771	27,6683
313	1,35 A_02_SLU_02	Combination	8,937	42,504	12,323	20,4016	17,9761	19,7426
313	1,85 A_02_SLU_02	Combination	8,937	47,104	12,323	20,4157	15,6752	9,5556
313	0 A_02_SLU_02	Combination	-38,039	-96,29	0,832	-20,292	0,5878	-57,2791
313	0,425 A_02_SLU_02	Combination	-38,039	-75,516	0,832	-20,2981	-1,9393	-34,7225
313	0,85 A_02_SLU_02	Combination	-38,039	-54,743	0,832	-20,3042	-4,4665	-13,7997
313	0,85 A_02_SLU_02	Combination	-38,039	-54,743	0,832	-20,3042	-4,4665	-13,7997

313	1,35 A_02_SLU_02	Combination	-38,039	-32,515	0,832	-18,1984	-8,7309	-17,3364
313	1,85 A_02_SLU_02	Combination	-38,039	-10,288	0,832	-16,0927	-12,9954	-23,1344
313	0 A_02_SLU_03	Combination	7,09	-13,948	13,737	24,2419	28,944	-15,5527
313	0,425 A_02_SLU_03	Combination	7,09	11,661	13,737	22,1053	25,3801	5,8748
313	0,85 A_02_SLU_03	Combination	7,09	37,27	13,737	19,9688	21,8161	25,6685
313	0,85 A_02_SLU_03	Combination	7,09	37,27	13,737	19,9688	21,8161	25,6685
313	1,35 A_02_SLU_03	Combination	7,09	41,87	13,737	19,9829	18,8079	18,0599
313	1,85 A_02_SLU_03	Combination	7,09	46,47	13,737	19,997	15,7996	8,1902
313	0 A_02_SLU_03	Combination	-39,886	-96,924	2,246	-20,7108	3,3292	-59,8183
313	0,425 A_02_SLU_03	Combination	-39,886	-76,151	2,246	-20,7168	0,2009	-36,992
313	0,85 A_02_SLU_03	Combination	-39,886	-55,378	2,246	-20,7229	-2,9275	-15,7995
313	0,85 A_02_SLU_03	Combination	-39,886	-55,378	2,246	-20,7229	-2,9275	-15,7995
313	1,35 A_02_SLU_03	Combination	-39,886	-33,15	2,246	-18,6171	-7,8992	-19,019
313	1,85 A_02_SLU_03	Combination	-39,886	-10,922	2,246	-16,5114	-12,8709	-24,4997
313	0 A_02_SLU_04	Combination	13,712	-12,003	7,304	33,7352	16,4437	-8,0677
313	0,425 A_02_SLU_04	Combination	13,712	18,218	7,304	31,1339	16,2712	16,1414
313	0,85 A_02_SLU_04	Combination	13,712	48,438	7,304	28,5326	16,0986	38,7167
313	0,85 A_02_SLU_04	Combination	13,712	48,438	7,304	28,5326	16,0986	38,7167
313	1,35 A_02_SLU_04	Combination	13,712	53,134	7,304	28,5644	17,5437	28,3643
313	1,85 A_02_SLU_04	Combination	13,712	57,831	7,304	28,5962	18,9887	15,7508
313	0 A_02_SLU_04	Combination	-44,354	-113,836	-7,742	-23,4664	-16,0173	-63,1195
313	0,425 A_02_SLU_04	Combination	-44,354	-89,138	-7,742	-23,4801	-15,5379	-36,9581
313	0,85 A_02_SLU_04	Combination	-44,354	-64,439	-7,742	-23,4937	-15,0584	-12,4303
313	0,85 A_02_SLU_04	Combination	-44,354	-64,439	-7,742	-23,4937	-15,0584	-12,4303
313	1,35 A_02_SLU_04	Combination	-44,354	-38,638	-7,742	-20,9378	-16,2705	-17,5972
313	1,85 A_02_SLU_04	Combination	-44,354	-12,838	-7,742	-18,382	-17,4825	-25,0254
313	0 A_02_SLU_05	Combination	-2,988	-14,923	5,891	1,463	11,5437	-16,2349
313	0,425 A_02_SLU_05	Combination	-2,988	-11,079	5,891	1,463	9,0401	-10,7093
313	0,85 A_02_SLU_05	Combination	-2,988	-7,235	5,891	1,463	6,5366	-6,8175
313	0,85 A_02_SLU_05	Combination	-2,988	-7,235	5,891	1,463	6,5366	-6,8175
313	1,35 A_02_SLU_05	Combination	-2,988	-2,713	5,891	1,463	3,5912	-4,3306
313	1,85 A_02_SLU_05	Combination	-2,988	1,81	5,891	1,463	0,6458	-4,1049

313	0 A_02_SLU_06	Combination	10,46	-9,276	11,114	31,7193	23,9187	-9,252
313	0,425 A_02_SLU_06	Combination	10,46	19,867	11,114	29,118	22,1271	14,0271
313	0,85 A_02_SLU_06	Combination	10,46	49,011	11,114	26,5167	20,3355	36,1302
313	0,85 A_02_SLU_06	Combination	10,46	49,011	11,114	26,5167	20,3355	36,1302
313	1,35 A_02_SLU_06	Combination	10,46	52,44	11,114	26,5485	19,8758	25,8082
313	1,85 A_02_SLU_06	Combination	10,46	55,87	11,114	26,5802	19,4162	13,8584
313	0 A_02_SLU_06	Combination	-47,605	-111,109	-3,933	-25,4824	-8,5423	-64,3038
313	0,425 A_02_SLU_06	Combination	-47,605	-87,488	-3,933	-25,496	-9,6819	-39,0723
313	0,85 A_02_SLU_06	Combination	-47,605	-63,867	-3,933	-25,5096	-10,8215	-15,0168
313	0,85 A_02_SLU_06	Combination	-47,605	-63,867	-3,933	-25,5096	-10,8215	-15,0168
313	1,35 A_02_SLU_06	Combination	-47,605	-39,333	-3,933	-22,9538	-13,9383	-20,1534
313	1,85 A_02_SLU_06	Combination	-47,605	-14,799	-3,933	-20,3979	-17,0551	-26,9177
313	0 A_02_SLU_07	Combination	8,451	-9,606	12,413	23,738	26,3861	-10,2855
313	0,425 A_02_SLU_07	Combination	8,451	14,926	12,413	21,6015	23,3851	9,5254
313	0,85 A_02_SLU_07	Combination	8,451	39,458	12,413	19,4649	20,3841	28,1603
313	0,85 A_02_SLU_07	Combination	8,451	39,458	12,413	19,4649	20,3841	28,1603
313	1,35 A_02_SLU_07	Combination	8,451	42,791	12,413	19,479	18,0381	19,7743
313	1,85 A_02_SLU_07	Combination	8,451	46,124	12,413	19,4931	15,6922	9,7606
313	0 A_02_SLU_07	Combination	-38,525	-92,582	0,922	-21,2147	0,7712	-54,5511
313	0,425 A_02_SLU_07	Combination	-38,525	-72,886	0,922	-21,2207	-1,7941	-33,3414
313	0,85 A_02_SLU_07	Combination	-38,525	-53,189	0,922	-21,2268	-4,3595	-13,3077
313	0,85 A_02_SLU_07	Combination	-38,525	-53,189	0,922	-21,2268	-4,3595	-13,3077
313	1,35 A_02_SLU_07	Combination	-38,525	-32,229	0,922	-19,121	-8,6689	-17,3046
313	1,85 A_02_SLU_07	Combination	-38,525	-11,268	0,922	-17,0153	-12,9783	-22,9293
313	0 A_02_SLU_08	Combination	6,604	-10,241	13,827	23,3193	29,1274	-12,8247
313	0,425 A_02_SLU_08	Combination	6,604	14,292	13,827	21,1827	25,5253	7,2559
313	0,85 A_02_SLU_08	Combination	6,604	38,824	13,827	19,0462	21,9231	26,1604
313	0,85 A_02_SLU_08	Combination	6,604	38,824	13,827	19,0462	21,9231	26,1604
313	1,35 A_02_SLU_08	Combination	6,604	42,157	13,827	19,0603	18,8699	18,0917
313	1,85 A_02_SLU_08	Combination	6,604	45,49	13,827	19,0744	15,8167	8,3953
313	0 A_02_SLU_08	Combination	-40,372	-93,217	2,336	-21,6334	3,5126	-57,0902
313	0,425 A_02_SLU_08	Combination	-40,372	-73,52	2,336	-21,6394	0,346	-35,6109

313	0,85 A_02_SLU_08	Combination	-40,372	-53,824	2,336	-21,6455	-2,8205	-15,3076
313	0,85 A_02_SLU_08	Combination	-40,372	-53,824	2,336	-21,6455	-2,8205	-15,3076
313	1,35 A_02_SLU_08	Combination	-40,372	-32,863	2,336	-19,5397	-7,8372	-18,9872
313	1,85 A_02_SLU_08	Combination	-40,372	-11,902	2,336	-17,434	-12,8539	-24,2946
313	0 A_02_SLU_09	Combination	13,226	-8,295	7,394	32,8126	16,6271	-5,3397
313	0,425 A_02_SLU_09	Combination	13,226	20,848	7,394	30,2113	16,4164	17,5225
313	0,85 A_02_SLU_09	Combination	13,226	49,992	7,394	27,61	16,2056	39,2086
313	0,85 A_02_SLU_09	Combination	13,226	49,992	7,394	27,61	16,2056	39,2086
313	1,35 A_02_SLU_09	Combination	13,226	53,421	7,394	27,6418	17,6057	28,3961
313	1,85 A_02_SLU_09	Combination	13,226	56,851	7,394	27,6736	19,0058	15,9558
313	0 A_02_SLU_09	Combination	-44,84	-110,128	-7,652	-24,389	-15,8339	-60,3915
313	0,425 A_02_SLU_09	Combination	-44,84	-86,507	-7,652	-24,4027	-15,3927	-35,5769
313	0,85 A_02_SLU_09	Combination	-44,84	-62,886	-7,652	-24,4163	-14,9515	-11,9384
313	0,85 A_02_SLU_09	Combination	-44,84	-62,886	-7,652	-24,4163	-14,9515	-11,9384
313	1,35 A_02_SLU_09	Combination	-44,84	-38,352	-7,652	-21,8604	-16,2085	-17,5655
313	1,85 A_02_SLU_09	Combination	-44,84	-13,818	-7,652	-19,3046	-17,4655	-24,8203
313	0 A_02_SLU_10	Combination	-3,474	-11,216	5,981	0,5404	11,7271	-13,5068
313	0,425 A_02_SLU_10	Combination	-3,474	-8,449	5,981	0,5404	9,1853	-9,3282
313	0,85 A_02_SLU_10	Combination	-3,474	-5,681	5,981	0,5404	6,6435	-6,3256
313	0,85 A_02_SLU_10	Combination	-3,474	-5,681	5,981	0,5404	6,6435	-6,3256
313	1,35 A_02_SLU_10	Combination	-3,474	-2,426	5,981	0,5404	3,6532	-4,2988
313	1,85 A_02_SLU_10	Combination	-3,474	0,83	5,981	0,5404	0,6629	-3,8998
313	0 COMBO_Dead	Combination	0,737	-9,745	-0,174	2,3284	-0,2643	-6,8862
313	0,425 COMBO_Dead	Combination	0,737	-6,984	-0,174	2,3284	-0,1902	-3,3313
313	0,85 COMBO_Dead	Combination	0,737	-4,224	-0,174	2,3284	-0,1161	-0,9495
313	0,85 COMBO_Dead	Combination	0,737	-4,224	-0,174	2,3284	-0,1161	-0,9495
313	1,35 COMBO_Dead	Combination	0,737	-0,977	-0,174	2,3284	-0,029	0,3506
313	1,85 COMBO_Dead	Combination	0,737	2,271	-0,174	2,3284	0,0582	0,027
313	0 COMBO_Permanenti	Combination	0,884	-3,544	-0,134	0,9568	-0,3447	-2,8282
313	0,425 COMBO_Permanenti	Combination	0,884	-2,46	-0,134	0,9568	-0,2876	-1,5525
313	0,85 COMBO_Permanenti	Combination	0,884	-1,376	-0,134	0,9568	-0,2306	-0,7373
313	0,85 COMBO_Permanenti	Combination	0,884	-1,376	-0,134	0,9568	-0,2306	-0,7373

313	1,35 COMBO_Permanenti	Combination	0,884	-0,101	-0,134	0,9568	-0,1635	-0,368
313	1,85 COMBO_Permanenti	Combination	0,884	1,174	-0,134	0,9568	-0,0964	-0,6363
313	0 COMBO1_MOBILI	Combination	13,742	0,719	11,178	34,9027	31,8262	1,1031
313	0,425 COMBO1_MOBILI	Combination	13,742	41,444	11,178	30,8324	29,4113	31,9295
313	0,85 COMBO1_MOBILI	Combination	13,742	82,169	11,178	26,7621	26,9965	62,7558
313	0,85 COMBO1_MOBILI	Combination	13,742	82,169	11,178	26,7621	26,9965	62,7558
313	1,35 COMBO1_MOBILI	Combination	13,742	82,795	11,178	26,8764	25,1681	42,9073
313	1,85 COMBO1_MOBILI	Combination	13,742	83,422	11,178	26,9908	23,3397	23,0588
313	0 COMBO1_MOBILI	Combination	-66,956	-153,248	-3,961	-41,9081	-15,5685	-77,505
313	0,425 COMBO1_MOBILI	Combination	-66,956	-119,541	-3,961	-41,9572	-16,1521	-45,8027
313	0,85 COMBO1_MOBILI	Combination	-66,956	-85,834	-3,961	-42,0063	-16,7357	-14,1005
313	0,85 COMBO1_MOBILI	Combination	-66,956	-85,834	-3,961	-42,0063	-16,7357	-14,1005
313	1,35 COMBO1_MOBILI	Combination	-66,956	-53,772	-3,961	-38,0421	-18,5084	-25,0299
313	1,85 COMBO1_MOBILI	Combination	-66,956	-21,709	-3,961	-34,0779	-20,2811	-35,9593
313	0 COMBO2_MOBILI	Combination	9,325	0,305	11,332	29,3567	24,3442	-2,2656
313	0,425 COMBO2_MOBILI	Combination	9,325	26,681	11,332	26,7554	22,4598	17,5297
313	0,85 COMBO2_MOBILI	Combination	9,325	53,057	11,332	24,1541	20,5753	37,325
313	0,85 COMBO2_MOBILI	Combination	9,325	53,057	11,332	24,1541	20,5753	37,325
313	1,35 COMBO2_MOBILI	Combination	9,325	53,231	11,332	24,1858	20,0063	25,7938
313	1,85 COMBO2_MOBILI	Combination	9,325	53,405	11,332	24,2176	19,4373	14,2626
313	0 COMBO2_MOBILI	Combination	-48,741	-101,528	-3,714	-27,845	-8,1168	-57,3175
313	0,425 COMBO2_MOBILI	Combination	-48,741	-80,674	-3,714	-27,8586	-9,3493	-35,5697
313	0,85 COMBO2_MOBILI	Combination	-48,741	-59,82	-3,714	-27,8723	-10,5818	-13,8219
313	0,85 COMBO2_MOBILI	Combination	-48,741	-59,82	-3,714	-27,8723	-10,5818	-13,8219
313	1,35 COMBO2_MOBILI	Combination	-48,741	-38,542	-3,714	-25,3164	-13,8079	-20,1677
313	1,85 COMBO2_MOBILI	Combination	-48,741	-17,263	-3,714	-22,7605	-17,0339	-26,5136
313	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
313	0,425 COMBO_RITIRO	Combination	0	0	0	0	0	0
313	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
313	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
313	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
313	1,85 COMBO_RITIRO	Combination	0	0	0	0	0	0

313	0 COMB_RARA	Combination	4,148	-9,266	1,168	9,0173	4,1357	-6,0101
313	0,425 COMB_RARA	Combination	4,148	1,043	1,168	8,2636	4,0719	3,1052
313	0,85 COMB_RARA	Combination	4,148	11,351	1,168	7,5098	4,008	11,0445
313	0,85 COMB_RARA	Combination	4,148	11,351	1,168	7,5098	4,008	11,0445
313	1,35 COMB_RARA	Combination	4,148	14,723	1,168	7,531	4,1204	8,4874
313	1,85 COMB_RARA	Combination	4,148	18,095	1,168	7,5522	4,2328	4,3027
313	0 COMB_RARA	Combination	-10,796	-37,779	-1,635	-5,2069	-4,6411	-20,5672
313	0,425 COMB_RARA	Combination	-10,796	-28,77	-1,635	-5,216	-4,3658	-11,2897
313	0,85 COMB_RARA	Combination	-10,796	-19,76	-1,635	-5,2251	-4,0905	-3,1882
313	0,85 COMB_RARA	Combination	-10,796	-19,76	-1,635	-5,2251	-4,0905	-3,1882
313	1,35 COMB_RARA	Combination	-10,796	-10,567	-1,635	-4,491	-3,9678	-4,0935
313	1,85 COMB_RARA	Combination	-10,796	-1,374	-1,635	-3,7569	-3,8451	-6,6266
314	0 DEAD	LinStatic	0,546	-3,565	-0,129	-1,577	0,0431	-0,1879
314	0,5 DEAD	LinStatic	0,546	-1,159	-0,129	-1,577	0,1077	0,9931
314	1 DEAD	LinStatic	0,546	1,246	-0,129	-1,577	0,1722	0,9714
314	1 DEAD	LinStatic	0,546	1,246	-0,129	-1,577	0,1722	0,9714
314	1,5 DEAD	LinStatic	0,546	3,652	-0,129	-1,577	0,2368	-0,2532
314	2 DEAD	LinStatic	0,546	6,057	-0,129	-1,577	0,3013	-2,6804
314	2 DEAD	LinStatic	0,546	6,057	-0,129	-1,577	0,3013	-2,6804
314	2,15 DEAD	LinStatic	0,546	6,779	-0,129	-1,577	0,3207	-3,6432
314	0 PAVIMENTAZIONE	LinStatic	0,171	-1,225	-0,044	-0,3994	0,0055	-0,0389
314	0,5 PAVIMENTAZIONE	LinStatic	0,171	-0,375	-0,044	-0,3994	0,0273	0,3612
314	1 PAVIMENTAZIONE	LinStatic	0,171	0,475	-0,044	-0,3994	0,0491	0,3362
314	1 PAVIMENTAZIONE	LinStatic	0,171	0,475	-0,044	-0,3994	0,0491	0,3362
314	1,5 PAVIMENTAZIONE	LinStatic	0,171	1,325	-0,044	-0,3994	0,0709	-0,1137
314	2 PAVIMENTAZIONE	LinStatic	0,171	2,175	-0,044	-0,3994	0,0928	-0,9887
314	2 PAVIMENTAZIONE	LinStatic	0,171	2,175	-0,044	-0,3994	0,0928	-0,9887
314	2,15 PAVIMENTAZIONE	LinStatic	0,171	2,43	-0,044	-0,3994	0,0993	-1,3341
314	0 BARRIERA+CORDOLO	LinStatic	0,228	0,236	-0,021	-0,1236	-0,0359	-0,2659
314	0,5 BARRIERA+CORDOLO	LinStatic	0,228	0,236	-0,021	-0,1236	-0,0252	-0,3839
314	1 BARRIERA+CORDOLO	LinStatic	0,228	0,236	-0,021	-0,1236	-0,0145	-0,5019
314	1 BARRIERA+CORDOLO	LinStatic	0,228	0,236	-0,021	-0,1236	-0,0145	-0,5019

314	1,5 BARRIERA+CORDOLO	LinStatic	0,228	0,236	-0,021	-0,1236	-0,0038	-0,6199
314	2 BARRIERA+CORDOLO	LinStatic	0,228	0,236	-0,021	-0,1236	0,0068	-0,7379
314	2 BARRIERA+CORDOLO	LinStatic	0,228	0,236	-0,021	-0,1236	0,0068	-0,7379
314	2,15 BARRIERA+CORDOLO	LinStatic	0,228	0,236	-0,021	-0,1236	0,0101	-0,7733
314	0 PARAPETTO	LinStatic	0,19	-0,009762	-0,025	-0,0247	-0,0339	-0,2039
314	0,5 PARAPETTO	LinStatic	0,19	-0,009762	-0,025	-0,0247	-0,0217	-0,199
314	1 PARAPETTO	LinStatic	0,19	-0,009762	-0,025	-0,0247	-0,0094	-0,1941
314	1 PARAPETTO	LinStatic	0,19	-0,009762	-0,025	-0,0247	-0,0094	-0,1941
314	1,5 PARAPETTO	LinStatic	0,19	-0,009762	-0,025	-0,0247	0,0028	-0,1893
314	2 PARAPETTO	LinStatic	0,19	-0,009762	-0,025	-0,0247	0,0151	-0,1844
314	2 PARAPETTO	LinStatic	0,19	-0,009762	-0,025	-0,0247	0,0151	-0,1844
314	2,15 PARAPETTO	LinStatic	0,19	-0,009762	-0,025	-0,0247	0,0188	-0,1829
314	0 QK_MOBILI	LinStatic	0,088	0,04	0,044	0,89	-0,01	-0,2224
314	0,5 QK_MOBILI	LinStatic	0,088	0,04	0,044	0,89	-0,032	-0,2421
314	1 QK_MOBILI	LinStatic	0,088	0,04	0,044	0,89	-0,054	-0,2619
314	1 QK_MOBILI	LinStatic	0,088	0,04	0,044	0,89	-0,054	-0,2619
314	1,5 QK_MOBILI	LinStatic	0,088	0,04	0,044	0,89	-0,0761	-0,2817
314	2 QK_MOBILI	LinStatic	0,088	0,04	0,044	0,89	-0,0981	-0,3014
314	2 QK_MOBILI	LinStatic	0,088	0,04	0,044	0,89	-0,0981	-0,3014
314	2,15 QK_MOBILI	LinStatic	0,088	0,04	0,044	0,89	-0,1047	-0,3073
314	0 QK_FOLLA	LinStatic	1,607	0,23	-0,195	-0,3269	-0,2806	-1,748
314	0,5 QK_FOLLA	LinStatic	1,607	0,23	-0,195	-0,3269	-0,183	-1,8628
314	1 QK_FOLLA	LinStatic	1,607	0,23	-0,195	-0,3269	-0,0855	-1,9776
314	1 QK_FOLLA	LinStatic	1,607	0,23	-0,195	-0,3269	-0,0855	-1,9776
314	1,5 QK_FOLLA	LinStatic	1,607	0,23	-0,195	-0,3269	0,0121	-2,0924
314	2 QK_FOLLA	LinStatic	1,607	0,23	-0,195	-0,3269	0,1097	-2,2072
314	2 QK_FOLLA	LinStatic	1,607	0,23	-0,195	-0,3269	0,1097	-2,2072
314	2,15 QK_FOLLA	LinStatic	1,607	0,23	-0,195	-0,3269	0,139	-2,2416
314	0 PERMANENTI	LinStatic	0,59	-0,999	-0,089	-0,5477	-0,0643	-0,5086
314	0,5 PERMANENTI	LinStatic	0,59	-0,149	-0,089	-0,5477	-0,0195	-0,2217
314	1 PERMANENTI	LinStatic	0,59	0,701	-0,089	-0,5477	0,0252	-0,3598
314	1 PERMANENTI	LinStatic	0,59	0,701	-0,089	-0,5477	0,0252	-0,3598

314	1,5 PERMANENTI	LinStatic	0,59	1,551	-0,089	-0,5477	0,07	-0,9229
314	2 PERMANENTI	LinStatic	0,59	2,401	-0,089	-0,5477	0,1147	-1,911
314	2 PERMANENTI	LinStatic	0,59	2,401	-0,089	-0,5477	0,1147	-1,911
314	2,15 PERMANENTI	LinStatic	0,59	2,656	-0,089	-0,5477	0,1281	-2,2903
314	0 Qk_Tandem_1	LinMoving	10,355	11,52	5,698	20,304	17,3065	21,0401
314	0,5 Qk_Tandem_1	LinMoving	10,355	51,62	5,698	21,0631	17,3554	43,0179
314	1 Qk_Tandem_1	LinMoving	10,355	91,72	5,698	21,8223	17,4044	64,9957
314	1 Qk_Tandem_1	LinMoving	10,355	91,72	5,698	21,8223	17,4044	64,9957
314	1,5 Qk_Tandem_1	LinMoving	10,355	141,748	5,698	30,4005	17,5237	40,8878
314	2 Qk_Tandem_1	LinMoving	10,355	191,777	5,698	38,9788	17,643	16,7799
314	2 Qk_Tandem_1	LinMoving	10,355	191,777	5,698	38,9788	17,643	16,7799
314	2,15 Qk_Tandem_1	LinMoving	10,355	192,137	5,698	39,1085	18,0801	13,2004
314	0 Qk_Tandem_1	LinMoving	-49,422	-83,014	-5,516	-29,0938	-15,0052	-28,666
314	0,5 Qk_Tandem_1	LinMoving	-49,422	-61,584	-5,516	-30,1354	-15,1482	-16,6764
314	1 Qk_Tandem_1	LinMoving	-49,422	-40,154	-5,516	-31,177	-15,2911	-4,6868
314	1 Qk_Tandem_1	LinMoving	-49,422	-40,154	-5,516	-31,177	-15,2911	-4,6868
314	1,5 Qk_Tandem_1	LinMoving	-49,422	-22,323	-5,516	-39,5746	-15,6011	-22,2111
314	2 Qk_Tandem_1	LinMoving	-49,422	-4,492	-5,516	-47,9722	-15,911	-39,7353
314	2 Qk_Tandem_1	LinMoving	-49,422	-4,492	-5,516	-47,9722	-15,911	-39,7353
314	2,15 Qk_Tandem_1	LinMoving	-49,422	-3,253	-5,516	-47,963	-16,4168	-62,051
314	0 Qk_Tandem_2	LinMoving	7,082	7,562	5,812	16,6177	14,4158	14,6157
314	0,5 Qk_Tandem_2	LinMoving	7,082	33,437	5,812	17,1479	15,4241	30,6585
314	1 Qk_Tandem_2	LinMoving	7,082	59,311	5,812	17,678	16,4324	46,7012
314	1 Qk_Tandem_2	LinMoving	7,082	59,311	5,812	17,678	16,4324	46,7012
314	1,5 Qk_Tandem_2	LinMoving	7,082	136,2	5,812	30,5093	17,4807	33,8578
314	2 Qk_Tandem_2	LinMoving	7,082	213,089	5,812	43,3406	18,5289	21,0144
314	2 Qk_Tandem_2	LinMoving	7,082	213,089	5,812	43,3406	18,5289	21,0144
314	2,15 Qk_Tandem_2	LinMoving	7,082	214,383	5,812	43,8076	19,0912	15,2308
314	0 Qk_Tandem_2	LinMoving	-35,929	-58,329	-5,334	-18,9374	-12,5999	-20,1161
314	0,5 Qk_Tandem_2	LinMoving	-35,929	-44,953	-5,334	-19,5586	-13,8512	-12,2873
314	1 Qk_Tandem_2	LinMoving	-35,929	-31,577	-5,334	-20,1797	-15,1025	-4,4585
314	1 Qk_Tandem_2	LinMoving	-35,929	-31,577	-5,334	-20,1797	-15,1025	-4,4585

314	1,5 Qk_Tandem_2	LinMoving	-35,929	-19,028	-5,334	-33,1865	-16,4483	-15,8136
314	2 Qk_Tandem_2	LinMoving	-35,929	-6,479	-5,334	-46,1933	-17,7942	-27,1686
314	2 Qk_Tandem_2	LinMoving	-35,929	-6,479	-5,334	-46,1933	-17,7942	-27,1686
314	2,15 Qk_Tandem_2	LinMoving	-35,929	-4,62	-5,334	-46,16	-18,4542	-49,2891
314	0 FRENATURA	LinStatic	0,036	-0,022	-5,129	0,5763	-4,551	-0,0631
314	0,5 FRENATURA	LinStatic	0,036	-0,022	-5,129	0,5763	-1,9864	-0,0521
314	1 FRENATURA	LinStatic	0,036	-0,022	-5,129	0,5763	0,5781	-0,041
314	1 FRENATURA	LinStatic	0,036	-0,022	-5,129	0,5763	0,5781	-0,041
314	1,5 FRENATURA	LinStatic	0,036	-0,022	-5,129	0,5763	3,1427	-0,03
314	2 FRENATURA	LinStatic	0,036	-0,022	-5,129	0,5763	5,7072	-0,019
314	2 FRENATURA	LinStatic	0,036	-0,022	-5,129	0,5763	5,7072	-0,019
314	2,15 FRENATURA	LinStatic	0,036	-0,022	-5,129	0,5763	6,4766	-0,0157
314	0 VENTO_TR_SC	LinStatic	-1,279	-0,167	1,554	-0,399	0,208	-0,6671
314	0,5 VENTO_TR_SC	LinStatic	-1,279	-0,167	1,554	-0,399	-0,5689	-0,5835
314	1 VENTO_TR_SC	LinStatic	-1,279	-0,167	1,554	-0,399	-1,3459	-0,5
314	1 VENTO_TR_SC	LinStatic	-1,279	-0,167	1,554	-0,399	-1,3459	-0,5
314	1,5 VENTO_TR_SC	LinStatic	-1,279	-0,167	1,554	-0,399	-2,1229	-0,4165
314	2 VENTO_TR_SC	LinStatic	-1,279	-0,167	1,554	-0,399	-2,8999	-0,333
314	2 VENTO_TR_SC	LinStatic	-1,279	-0,167	1,554	-0,399	-2,8999	-0,333
314	2,15 VENTO_TR_SC	LinStatic	-1,279	-0,167	1,554	-0,399	-3,133	-0,3079
314	0 VENTO_TR_CA	LinStatic	-1,536	-0,337	2,066	-0,6844	0,228	-1,1467
314	0,5 VENTO_TR_CA	LinStatic	-1,536	-0,337	2,066	-0,6844	-0,8052	-0,9783
314	1 VENTO_TR_CA	LinStatic	-1,536	-0,337	2,066	-0,6844	-1,8384	-0,8098
314	1 VENTO_TR_CA	LinStatic	-1,536	-0,337	2,066	-0,6844	-1,8384	-0,8098
314	1,5 VENTO_TR_CA	LinStatic	-1,536	-0,337	2,066	-0,6844	-2,8716	-0,6413
314	2 VENTO_TR_CA	LinStatic	-1,536	-0,337	2,066	-0,6844	-3,9048	-0,4729
314	2 VENTO_TR_CA	LinStatic	-1,536	-0,337	2,066	-0,6844	-3,9048	-0,4729
314	2,15 VENTO_TR_CA	LinStatic	-1,536	-0,337	2,066	-0,6844	-4,2148	-0,4223
314	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
314	0,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
314	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
314	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0

314	1,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
314	2 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
314	2 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
314	2,15 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
314	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
314	0,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
314	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
314	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
314	1,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
314	2 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
314	2 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
314	2,15 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
314	0 Qk_Tandem_1_FQ	LinMoving	7,072	8,082	3,948	14,6725	12,0916	14,5084
314	0,5 Qk_Tandem_1_FQ	LinMoving	7,072	37,384	3,948	15,2635	12,1088	30,4952
314	1 Qk_Tandem_1_FQ	LinMoving	7,072	66,687	3,948	15,8545	12,1261	46,482
314	1 Qk_Tandem_1_FQ	LinMoving	7,072	66,687	3,948	15,8545	12,1261	46,482
314	1,5 Qk_Tandem_1_FQ	LinMoving	7,072	103,594	3,948	22,2234	12,1765	29,0216
314	2 Qk_Tandem_1_FQ	LinMoving	7,072	140,501	3,948	28,5924	12,227	11,5611
314	2 Qk_Tandem_1_FQ	LinMoving	7,072	140,501	3,948	28,5924	12,227	11,5611
314	2,15 Qk_Tandem_1_FQ	LinMoving	7,072	140,645	3,948	28,6443	12,5249	8,9398
314	0 Qk_Tandem_1_FQ	LinMoving	-35,719	-60,31	-3,799	-19,7942	-10,526	-20,9938
314	0,5 Qk_Tandem_1_FQ	LinMoving	-35,719	-45,057	-3,799	-20,5095	-10,6201	-12,1992
314	1 Qk_Tandem_1_FQ	LinMoving	-35,719	-29,804	-3,799	-21,2248	-10,7141	-3,4046
314	1 Qk_Tandem_1_FQ	LinMoving	-35,719	-29,804	-3,799	-21,2248	-10,7141	-3,4046
314	1,5 Qk_Tandem_1_FQ	LinMoving	-35,719	-16,483	-3,799	-27,5223	-10,9138	-16,0417
314	2 Qk_Tandem_1_FQ	LinMoving	-35,719	-3,163	-3,799	-33,8199	-11,1135	-28,6788
314	2 Qk_Tandem_1_FQ	LinMoving	-35,719	-3,163	-3,799	-33,8199	-11,1135	-28,6788
314	2,15 Qk_Tandem_1_FQ	LinMoving	-35,719	-2,234	-3,799	-33,8162	-11,4648	-44,99
314	0 Qk_Tandem_2_FQ	LinMoving	5,068	5,484	3,986	11,77	10,1888	10,3345
314	0,5 Qk_Tandem_2_FQ	LinMoving	5,068	24,676	3,986	12,1736	10,8267	22,0035
314	1 Qk_Tandem_2_FQ	LinMoving	5,068	43,867	3,986	12,5773	11,4645	33,6724
314	1 Qk_Tandem_2_FQ	LinMoving	5,068	43,867	3,986	12,5773	11,4645	33,6724

314	1,5 Qk_Tandem_2_FQ	LinMoving	5,068	99,966	3,986	22,1162	12,1251	23,9725
314	2 Qk_Tandem_2_FQ	LinMoving	5,068	156,065	3,986	31,6552	12,7858	14,2726
314	2 Qk_Tandem_2_FQ	LinMoving	5,068	156,065	3,986	31,6552	12,7858	14,2726
314	2,15 Qk_Tandem_2_FQ	LinMoving	5,068	156,583	3,986	31,842	13,1647	10,1662
314	0 Qk_Tandem_2_FQ	LinMoving	-26,25	-42,714	-3,675	-13,4796	-8,9248	-14,8132
314	0,5 Qk_Tandem_2_FQ	LinMoving	-26,25	-32,909	-3,675	-13,9272	-9,7213	-9,0005
314	1 Qk_Tandem_2_FQ	LinMoving	-26,25	-23,105	-3,675	-14,3748	-10,5178	-3,1878
314	1 Qk_Tandem_2_FQ	LinMoving	-26,25	-23,105	-3,675	-14,3748	-10,5178	-3,1878
314	1,5 Qk_Tandem_2_FQ	LinMoving	-26,25	-13,774	-3,675	-23,9853	-11,378	-11,553
314	2 Qk_Tandem_2_FQ	LinMoving	-26,25	-4,443	-3,675	-33,5958	-12,2382	-19,9182
314	2 Qk_Tandem_2_FQ	LinMoving	-26,25	-4,443	-3,675	-33,5958	-12,2382	-19,9182
314	2,15 Qk_Tandem_2_FQ	LinMoving	-26,25	-3,049	-3,675	-33,5825	-12,6833	-36,1689
314	0 QK_MOBILI_FQ	LinStatic	0,044	0,02	0,022	0,445	-0,005	-0,1112
314	0,5 QK_MOBILI_FQ	LinStatic	0,044	0,02	0,022	0,445	-0,016	-0,1211
314	1 QK_MOBILI_FQ	LinStatic	0,044	0,02	0,022	0,445	-0,027	-0,1309
314	1 QK_MOBILI_FQ	LinStatic	0,044	0,02	0,022	0,445	-0,027	-0,1309
314	1,5 QK_MOBILI_FQ	LinStatic	0,044	0,02	0,022	0,445	-0,038	-0,1408
314	2 QK_MOBILI_FQ	LinStatic	0,044	0,02	0,022	0,445	-0,0491	-0,1507
314	2 QK_MOBILI_FQ	LinStatic	0,044	0,02	0,022	0,445	-0,0491	-0,1507
314	2,15 QK_MOBILI_FQ	LinStatic	0,044	0,02	0,022	0,445	-0,0524	-0,1537
314	0 FRENATURA_2	LinStatic	0,006636	-0,029	2,13	0,5697	0,2982	-0,0645
314	0,5 FRENATURA_2	LinStatic	0,006636	-0,029	2,13	0,5697	-0,7669	-0,0499
314	1 FRENATURA_2	LinStatic	0,006636	-0,029	2,13	0,5697	-1,8321	-0,0353
314	1 FRENATURA_2	LinStatic	0,006636	-0,029	2,13	0,5697	-1,8321	-0,0353
314	1,5 FRENATURA_2	LinStatic	0,006636	-0,029	2,13	0,5697	-2,8973	-0,0208
314	2 FRENATURA_2	LinStatic	0,006636	-0,029	2,13	0,5697	-3,9624	-0,0062
314	2 FRENATURA_2	LinStatic	0,006636	-0,029	2,13	0,5697	-3,9624	-0,0062
314	2,15 FRENATURA_2	LinStatic	0,006636	-0,029	2,13	0,5697	-4,282	-0,0019
314	0 RITIRO	LinStatic	0	0	0	0	0	0
314	0,5 RITIRO	LinStatic	0	0	0	0	0	0
314	1 RITIRO	LinStatic	0	0	0	0	0	0
314	1 RITIRO	LinStatic	0	0	0	0	0	0

314	1,5 RITIRO	LinStatic	0	0	0	0	0	0
314	2 RITIRO	LinStatic	0	0	0	0	0	0
314	2 RITIRO	LinStatic	0	0	0	0	0	0
314	2,15 RITIRO	LinStatic	0	0	0	0	0	0
314	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
314	0,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
314	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
314	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
314	1,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
314	2 TEMPERATURA	LinStatic	0	0	0	0	0	0
314	2 TEMPERATURA	LinStatic	0	0	0	0	0	0
314	2,15 TEMPERATURA	LinStatic	0	0	0	0	0	0
314	0 Distorsioni	LinStatic	0	0	0	0	0	0
314	0,5 Distorsioni	LinStatic	0	0	0	0	0	0
314	1 Distorsioni	LinStatic	0	0	0	0	0	0
314	1 Distorsioni	LinStatic	0	0	0	0	0	0
314	1,5 Distorsioni	LinStatic	0	0	0	0	0	0
314	2 Distorsioni	LinStatic	0	0	0	0	0	0
314	2 Distorsioni	LinStatic	0	0	0	0	0	0
314	2,15 Distorsioni	LinStatic	0	0	0	0	0	0
314	0 A_01_SLU_00	Combination	1,621	-6,311	-0,309	-2,9505	-0,0382	-1,0167
314	0,5 A_01_SLU_00	Combination	1,621	-1,788	-0,309	-2,9505	0,1161	1,0081
314	1 A_01_SLU_00	Combination	1,621	2,734	-0,309	-2,9505	0,2703	0,7716
314	1 A_01_SLU_00	Combination	1,621	2,734	-0,309	-2,9505	0,2703	0,7716
314	1,5 A_01_SLU_00	Combination	1,621	7,257	-0,309	-2,9505	0,4246	-1,7261
314	2 A_01_SLU_00	Combination	1,621	11,779	-0,309	-2,9505	0,5788	-6,4851
314	2 A_01_SLU_00	Combination	1,621	11,779	-0,309	-2,9505	0,5788	-6,4851
314	2,15 A_01_SLU_00	Combination	1,621	13,136	-0,309	-2,9505	0,6251	-8,3537
314	0 A_01_SLU_01	Combination	15,364	9,033	10,869	23,9391	23,3015	22,4011
314	0,5 A_01_SLU_01	Combination	15,364	67,69	10,869	24,964	21,7788	54,2003
314	1 A_01_SLU_01	Combination	15,364	126,347	10,869	25,9888	20,256	83,7382
314	1 A_01_SLU_01	Combination	15,364	126,347	10,869	25,9888	20,256	83,7382

314	1,5 A_01_SLU_01	Combination	15,364	198,408	10,869	37,5695	18,8281	48,7992
314	2 A_01_SLU_01	Combination	15,364	270,469	10,869	49,1501	17,4003	11,5989
314	2 A_01_SLU_01	Combination	15,364	270,469	10,869	49,1501	17,4003	11,5989
314	2,15 A_01_SLU_01	Combination	15,364	272,312	10,869	49,3252	17,5137	4,9294
314	0 A_01_SLU_01	Combination	-65,334	-118,589	-4,269	-42,7479	-20,3193	-44,7021
314	0,5 A_01_SLU_01	Combination	-65,334	-85,135	-4,269	-44,154	-22,1011	-26,387
314	1 A_01_SLU_01	Combination	-65,334	-51,682	-4,269	-45,5602	-23,883	-10,3332
314	1 A_01_SLU_01	Combination	-65,334	-51,682	-4,269	-45,5602	-23,883	-10,3332
314	1,5 A_01_SLU_01	Combination	-65,334	-23,088	-4,269	-56,897	-25,8903	-36,3843
314	2 A_01_SLU_01	Combination	-65,334	5,506	-4,269	-68,2338	-27,8976	-64,6966
314	2 A_01_SLU_01	Combination	-65,334	5,506	-4,269	-68,2338	-27,8976	-64,6966
314	2,15 A_01_SLU_01	Combination	-65,334	8,535	-4,269	-68,2213	-29,057	-96,66
314	0 A_01_SLU_02	Combination	11,986	5,544	1,376	18,8011	11,2554	15,8151
314	0,5 A_01_SLU_02	Combination	11,986	54,02	1,376	19,6877	13,5541	41,9543
314	1 A_01_SLU_02	Combination	11,986	102,496	1,376	20,5742	15,8528	65,8323
314	1 A_01_SLU_02	Combination	11,986	102,496	1,376	20,5742	15,8528	65,8323
314	1,5 A_01_SLU_02	Combination	11,986	162,379	1,376	30,1276	18,2013	37,2781
314	2 A_01_SLU_02	Combination	11,986	222,262	1,376	39,681	20,5498	6,4627
314	2 A_01_SLU_02	Combination	11,986	222,262	1,376	39,681	20,5498	6,4627
314	2,15 A_01_SLU_02	Combination	11,986	223,834	1,376	39,7588	21,6786	0,7024
314	0 A_01_SLU_02	Combination	-52,199	-97,044	-10,245	-32,8988	-22,671	-37,4383
314	0,5 A_01_SLU_02	Combination	-52,199	-69,642	-10,245	-33,9718	-20,5392	-22,0874
314	1 A_01_SLU_02	Combination	-52,199	-42,24	-10,245	-35,0447	-18,4075	-8,9977
314	1 A_01_SLU_02	Combination	-52,199	-42,24	-10,245	-35,0447	-18,4075	-8,9977
314	1,5 A_01_SLU_02	Combination	-52,199	-17,737	-10,245	-44,4911	-16,4342	-30,3168
314	2 A_01_SLU_02	Combination	-52,199	6,766	-10,245	-53,9374	-14,4608	-53,8971
314	2 A_01_SLU_02	Combination	-52,199	6,766	-10,245	-53,9374	-14,4608	-53,8971
314	2,15 A_01_SLU_02	Combination	-52,199	9,517	-10,245	-53,9319	-14,3061	-80,1922
314	0 A_01_SLU_03	Combination	10,125	5,15	6,42	17,6917	13,8045	14,4706
314	0,5 A_01_SLU_03	Combination	10,125	53,627	6,42	18,5782	13,5811	40,8064
314	1 A_01_SLU_03	Combination	10,125	102,103	6,42	19,4647	13,3576	64,8811
314	1 A_01_SLU_03	Combination	10,125	102,103	6,42	19,4647	13,3576	64,8811

314	1,5 A_01_SLU_03	Combination	10,125	161,986	6,42	29,0181	13,184	36,5235
314	2 A_01_SLU_03	Combination	10,125	221,869	6,42	38,5715	13,0104	5,9048
314	2 A_01_SLU_03	Combination	10,125	221,869	6,42	38,5715	13,0104	5,9048
314	2,15 A_01_SLU_03	Combination	10,125	223,441	6,42	38,6494	13,3826	0,2035
314	0 A_01_SLU_03	Combination	-54,06	-97,437	-5,201	-34,0082	-20,1219	-38,7828
314	0,5 A_01_SLU_03	Combination	-54,06	-70,035	-5,201	-35,0812	-20,5123	-23,2353
314	1 A_01_SLU_03	Combination	-54,06	-42,633	-5,201	-36,1542	-20,9027	-9,949
314	1 A_01_SLU_03	Combination	-54,06	-42,633	-5,201	-36,1542	-20,9027	-9,949
314	1,5 A_01_SLU_03	Combination	-54,06	-18,13	-5,201	-45,6005	-21,4515	-31,0714
314	2 A_01_SLU_03	Combination	-54,06	6,373	-5,201	-55,0469	-22,0003	-54,455
314	2 A_01_SLU_03	Combination	-54,06	6,373	-5,201	-55,0469	-22,0003	-54,455
314	2,15 A_01_SLU_03	Combination	-54,06	9,123	-5,201	-55,0413	-22,6021	-80,6912
314	0 A_01_SLU_04	Combination	18,129	9,639	7,15	25,1711	22,8911	24,4652
314	0,5 A_01_SLU_04	Combination	18,129	68,296	7,15	26,1959	23,2281	55,9611
314	1 A_01_SLU_04	Combination	18,129	126,953	7,15	27,2208	23,5651	85,1958
314	1 A_01_SLU_04	Combination	18,129	126,953	7,15	27,2208	23,5651	85,1958
314	1,5 A_01_SLU_04	Combination	18,129	199,014	7,15	38,8014	23,9971	49,9536
314	2 A_01_SLU_04	Combination	18,129	271,076	7,15	50,382	24,429	12,4501
314	2 A_01_SLU_04	Combination	18,129	271,076	7,15	50,382	24,429	12,4501
314	2,15 A_01_SLU_04	Combination	18,129	272,918	7,15	50,5572	25,1003	5,6896
314	0 A_01_SLU_04	Combination	-62,569	-117,982	-7,989	-41,5159	-20,7297	-42,6379
314	0,5 A_01_SLU_04	Combination	-62,569	-84,529	-7,989	-42,9221	-20,6518	-24,6261
314	1 A_01_SLU_04	Combination	-62,569	-51,076	-7,989	-44,3282	-20,5738	-8,8755
314	1 A_01_SLU_04	Combination	-62,569	-51,076	-7,989	-44,3282	-20,5738	-8,8755
314	1,5 A_01_SLU_04	Combination	-62,569	-22,481	-7,989	-55,665	-20,7214	-35,2299
314	2 A_01_SLU_04	Combination	-62,569	6,113	-7,989	-67,0018	-20,8689	-63,8454
314	2 A_01_SLU_04	Combination	-62,569	6,113	-7,989	-67,0018	-20,8689	-63,8454
314	2,15 A_01_SLU_04	Combination	-62,569	9,142	-7,989	-66,9894	-21,4704	-95,8999
314	0 A_01_SLU_05	Combination	-2,988	-7,322	5,891	-5,0037	0,6458	-4,4569
314	0,5 A_01_SLU_05	Combination	-2,988	-2,799	5,891	-5,0037	-2,2996	-1,9267
314	1 A_01_SLU_05	Combination	-2,988	1,723	5,891	-5,0037	-5,2449	-1,6578
314	1 A_01_SLU_05	Combination	-2,988	1,723	5,891	-5,0037	-5,2449	-1,6578

314	1,5 A_01_SLU_05	Combination	-2,988	6,246	5,891	-5,0037	-8,1903	-3,6501
314	2 A_01_SLU_05	Combination	-2,988	10,768	5,891	-5,0037	-11,1357	-7,9037
314	2 A_01_SLU_05	Combination	-2,988	10,768	5,891	-5,0037	-11,1357	-7,9037
314	2,15 A_01_SLU_05	Combination	-2,988	12,125	5,891	-5,0037	-12,0193	-9,6207
314	0 A_01_SLU_06	Combination	14,878	10,78	10,959	24,7649	23,3186	22,7212
314	0,5 A_01_SLU_06	Combination	14,878	68,17	10,959	25,7897	21,7508	53,9635
314	1 A_01_SLU_06	Combination	14,878	125,56	10,959	26,8146	20,1831	83,5781
314	1 A_01_SLU_06	Combination	14,878	125,56	10,959	26,8146	20,1831	83,5781
314	1,5 A_01_SLU_06	Combination	14,878	196,354	10,959	38,3952	18,7103	49,3492
314	2 A_01_SLU_06	Combination	14,878	267,149	10,959	49,9759	17,2375	13,4926
314	2 A_01_SLU_06	Combination	14,878	267,149	10,959	49,9759	17,2375	13,4926
314	2,15 A_01_SLU_06	Combination	14,878	268,611	10,959	50,151	17,3374	7,3496
314	0 A_01_SLU_06	Combination	-65,82	-116,842	-4,18	-41,9221	-20,3022	-44,382
314	0,5 A_01_SLU_06	Combination	-65,82	-84,655	-4,18	-43,3282	-22,1291	-26,6237
314	1 A_01_SLU_06	Combination	-65,82	-52,469	-4,18	-44,7344	-23,9559	-10,4933
314	1 A_01_SLU_06	Combination	-65,82	-52,469	-4,18	-44,7344	-23,9559	-10,4933
314	1,5 A_01_SLU_06	Combination	-65,82	-25,142	-4,18	-56,0712	-26,0081	-35,8342
314	2 A_01_SLU_06	Combination	-65,82	2,185	-4,18	-67,408	-28,0604	-62,8029
314	2 A_01_SLU_06	Combination	-65,82	2,185	-4,18	-67,408	-28,0604	-62,8029
314	2,15 A_01_SLU_06	Combination	-65,82	4,834	-4,18	-67,3955	-29,2333	-94,2398
314	0 A_01_SLU_07	Combination	11,501	7,291	1,466	19,6269	11,2724	16,1352
314	0,5 A_01_SLU_07	Combination	11,501	54,5	1,466	20,5134	13,5262	41,7176
314	1 A_01_SLU_07	Combination	11,501	101,709	1,466	21,4	15,7799	65,6723
314	1 A_01_SLU_07	Combination	11,501	101,709	1,466	21,4	15,7799	65,6723
314	1,5 A_01_SLU_07	Combination	11,501	160,325	1,466	30,9534	18,0834	37,8282
314	2 A_01_SLU_07	Combination	11,501	218,941	1,466	40,5068	20,387	8,3564
314	2 A_01_SLU_07	Combination	11,501	218,941	1,466	40,5068	20,387	8,3564
314	2,15 A_01_SLU_07	Combination	11,501	220,134	1,466	40,5846	21,5023	3,1227
314	0 A_01_SLU_07	Combination	-52,685	-95,297	-10,155	-32,073	-22,6539	-37,1182
314	0,5 A_01_SLU_07	Combination	-52,685	-69,162	-10,155	-33,146	-20,5672	-22,3241
314	1 A_01_SLU_07	Combination	-52,685	-43,027	-10,155	-34,2189	-18,4804	-9,1578
314	1 A_01_SLU_07	Combination	-52,685	-43,027	-10,155	-34,2189	-18,4804	-9,1578

314	1,5 A_01_SLU_07	Combination	-52,685	-19,791	-10,155	-43,6653	-16,552	-29,7667
314	2 A_01_SLU_07	Combination	-52,685	3,446	-10,155	-53,1116	-14,6237	-52,0034
314	2 A_01_SLU_07	Combination	-52,685	3,446	-10,155	-53,1116	-14,6237	-52,0034
314	2,15 A_01_SLU_07	Combination	-52,685	5,816	-10,155	-53,1061	-14,4824	-77,772
314	0 A_01_SLU_08	Combination	9,639	6,898	6,51	18,5175	13,8215	14,7906
314	0,5 A_01_SLU_08	Combination	9,639	54,107	6,51	19,404	13,5531	40,5697
314	1 A_01_SLU_08	Combination	9,639	101,316	6,51	20,2905	13,2848	64,721
314	1 A_01_SLU_08	Combination	9,639	101,316	6,51	20,2905	13,2848	64,721
314	1,5 A_01_SLU_08	Combination	9,639	159,932	6,51	29,8439	13,0662	37,0736
314	2 A_01_SLU_08	Combination	9,639	218,548	6,51	39,3973	12,8476	7,7984
314	2 A_01_SLU_08	Combination	9,639	218,548	6,51	39,3973	12,8476	7,7984
314	2,15 A_01_SLU_08	Combination	9,639	219,74	6,51	39,4752	13,2063	2,6237
314	0 A_01_SLU_08	Combination	-54,546	-95,69	-5,111	-33,1825	-20,1048	-38,4627
314	0,5 A_01_SLU_08	Combination	-54,546	-69,555	-5,111	-34,2554	-20,5402	-23,472
314	1 A_01_SLU_08	Combination	-54,546	-43,42	-5,111	-35,3284	-20,9756	-10,109
314	1 A_01_SLU_08	Combination	-54,546	-43,42	-5,111	-35,3284	-20,9756	-10,109
314	1,5 A_01_SLU_08	Combination	-54,546	-20,184	-5,111	-44,7747	-21,5693	-30,5213
314	2 A_01_SLU_08	Combination	-54,546	3,052	-5,111	-54,2211	-22,1631	-52,5614
314	2 A_01_SLU_08	Combination	-54,546	3,052	-5,111	-54,2211	-22,1631	-52,5614
314	2,15 A_01_SLU_08	Combination	-54,546	5,423	-5,111	-54,2155	-22,7784	-78,2709
314	0 A_01_SLU_09	Combination	17,643	11,386	7,24	25,9968	22,9082	24,7853
314	0,5 A_01_SLU_09	Combination	17,643	68,776	7,24	27,0217	23,2002	55,7244
314	1 A_01_SLU_09	Combination	17,643	126,166	7,24	28,0466	23,4922	85,0358
314	1 A_01_SLU_09	Combination	17,643	126,166	7,24	28,0466	23,4922	85,0358
314	1,5 A_01_SLU_09	Combination	17,643	196,961	7,24	39,6272	23,8792	50,5036
314	2 A_01_SLU_09	Combination	17,643	267,755	7,24	51,2078	24,2662	14,3437
314	2 A_01_SLU_09	Combination	17,643	267,755	7,24	51,2078	24,2662	14,3437
314	2,15 A_01_SLU_09	Combination	17,643	269,217	7,24	51,383	24,924	8,1098
314	0 A_01_SLU_09	Combination	-63,055	-116,235	-7,899	-40,6902	-20,7126	-42,3179
314	0,5 A_01_SLU_09	Combination	-63,055	-84,049	-7,899	-42,0963	-20,6797	-24,8628
314	1 A_01_SLU_09	Combination	-63,055	-51,862	-7,899	-43,5024	-20,6467	-9,0356
314	1 A_01_SLU_09	Combination	-63,055	-51,862	-7,899	-43,5024	-20,6467	-9,0356

314	1,5 A_01_SLU_09	Combination	-63,055	-24,535	-7,899	-54,8392	-20,8392	-34,6798
314	2 A_01_SLU_09	Combination	-63,055	2,792	-7,899	-66,1761	-21,0317	-61,9518
314	2 A_01_SLU_09	Combination	-63,055	2,792	-7,899	-66,1761	-21,0317	-61,9518
314	2,15 A_01_SLU_09	Combination	-63,055	5,441	-7,899	-66,1636	-21,6467	-93,4796
314	0 A_01_SLU_10	Combination	-3,474	-5,574	5,981	-4,1779	0,6629	-4,1368
314	0,5 A_01_SLU_10	Combination	-3,474	-2,319	5,981	-4,1779	-2,3275	-2,1634
314	1 A_01_SLU_10	Combination	-3,474	0,937	5,981	-4,1779	-5,3178	-1,8179
314	1 A_01_SLU_10	Combination	-3,474	0,937	5,981	-4,1779	-5,3178	-1,8179
314	1,5 A_01_SLU_10	Combination	-3,474	4,192	5,981	-4,1779	-8,3081	-3,1001
314	2 A_01_SLU_10	Combination	-3,474	7,448	5,981	-4,1779	-11,2985	-6,01
314	2 A_01_SLU_10	Combination	-3,474	7,448	5,981	-4,1779	-11,2985	-6,01
314	2,15 A_01_SLU_10	Combination	-3,474	8,424	5,981	-4,1779	-12,1956	-7,2004
314	0 A_02_SLU_01	Combination	10,946	3,689	11,024	18,9627	19,3991	13,7282
314	0,5 A_02_SLU_01	Combination	10,946	43,142	11,024	19,6784	19,1715	37,515
314	1 A_02_SLU_01	Combination	10,946	82,596	11,024	20,3941	18,9438	59,0407
314	1 A_02_SLU_01	Combination	10,946	82,596	11,024	20,3941	18,9438	59,0407
314	1,5 A_02_SLU_01	Combination	10,946	190,918	11,024	37,7163	18,7701	39,3087
314	2 A_02_SLU_01	Combination	10,946	299,24	11,024	55,0385	18,5963	17,3156
314	2 A_02_SLU_01	Combination	10,946	299,24	11,024	55,0385	18,5963	17,3156
314	2,15 A_02_SLU_01	Combination	10,946	302,345	11,024	55,669	18,8787	7,6703
314	0 A_02_SLU_01	Combination	-47,12	-85,263	-4,023	-29,0367	-17,0721	-33,1597
314	0,5 A_02_SLU_01	Combination	-47,12	-62,683	-4,023	-29,8753	-20,3502	-20,4617
314	1 A_02_SLU_01	Combination	-47,12	-40,103	-4,023	-30,7139	-23,6283	-10,025
314	1 A_02_SLU_01	Combination	-47,12	-40,103	-4,023	-30,7139	-23,6283	-10,025
314	1,5 A_02_SLU_01	Combination	-47,12	-18,64	-4,023	-48,2731	-27,0341	-27,7477
314	2 A_02_SLU_01	Combination	-47,12	2,823	-4,023	-65,8322	-30,4399	-47,7316
314	2 A_02_SLU_01	Combination	-47,12	2,823	-4,023	-65,8322	-30,4399	-47,7316
314	2,15 A_02_SLU_01	Combination	-47,12	6,689	-4,023	-65,7873	-31,8075	-79,4316
314	0 A_02_SLU_02	Combination	8,937	1,636	12,323	14,4375	15,6752	9,5522
314	0,5 A_02_SLU_02	Combination	8,937	34,946	12,323	15,0429	13,4602	29,2199
314	1 A_02_SLU_02	Combination	8,937	68,256	12,323	15,6484	11,2452	46,6264
314	1 A_02_SLU_02	Combination	8,937	68,256	12,323	15,6484	11,2452	46,6264

314	1,5 A_02_SLU_02	Combination	8,937	156,927	12,323	29,9568	9,0643	29,7184
314	2 A_02_SLU_02	Combination	8,937	245,597	12,323	44,2653	6,8835	10,5492
314	2 A_02_SLU_02	Combination	8,937	245,597	12,323	44,2653	6,8835	10,5492
314	2,15 A_02_SLU_02	Combination	8,937	247,731	12,323	44,5455	6,5003	2,5628
314	0 A_02_SLU_02	Combination	-38,039	-70,66	0,832	-23,4369	-12,9954	-28,1694
314	0,5 A_02_SLU_02	Combination	-38,039	-51,432	0,832	-24,1083	-17,3619	-17,286
314	1 A_02_SLU_02	Combination	-38,039	-32,203	0,832	-24,7797	-21,7284	-8,664
314	1 A_02_SLU_02	Combination	-38,039	-32,203	0,832	-24,7797	-21,7284	-8,664
314	1,5 A_02_SLU_02	Combination	-38,039	-13,683	0,832	-39,1954	-26,1904	-23,5699
314	2 A_02_SLU_02	Combination	-38,039	4,836	0,832	-53,6112	-30,6525	-40,737
314	2 A_02_SLU_02	Combination	-38,039	4,836	0,832	-53,6112	-30,6525	-40,737
314	2,15 A_02_SLU_02	Combination	-38,039	8,284	0,832	-53,5912	-32,2716	-66,9399
314	0 A_02_SLU_03	Combination	7,09	1,247	13,737	13,3314	15,7996	8,2084
314	0,5 A_02_SLU_03	Combination	7,09	34,556	13,737	13,9368	12,8774	28,071
314	1 A_02_SLU_03	Combination	7,09	67,866	13,737	14,5423	9,9551	45,6723
314	1 A_02_SLU_03	Combination	7,09	67,866	13,737	14,5423	9,9551	45,6723
314	1,5 A_02_SLU_03	Combination	7,09	156,537	13,737	28,8507	7,067	28,9592
314	2 A_02_SLU_03	Combination	7,09	245,208	13,737	43,1592	4,1789	9,9848
314	2 A_02_SLU_03	Combination	7,09	245,208	13,737	43,1592	4,1789	9,9848
314	2,15 A_02_SLU_03	Combination	7,09	247,341	13,737	43,4394	3,5835	2,0569
314	0 A_02_SLU_03	Combination	-39,886	-71,05	2,246	-24,5431	-12,8709	-29,5132
314	0,5 A_02_SLU_03	Combination	-39,886	-51,821	2,246	-25,2144	-17,9447	-18,435
314	1 A_02_SLU_03	Combination	-39,886	-32,593	2,246	-25,8858	-23,0184	-9,618
314	1 A_02_SLU_03	Combination	-39,886	-32,593	2,246	-25,8858	-23,0184	-9,618
314	1,5 A_02_SLU_03	Combination	-39,886	-14,073	2,246	-40,3015	-28,1877	-24,3291
314	2 A_02_SLU_03	Combination	-39,886	4,447	2,246	-54,7173	-33,357	-41,3014
314	2 A_02_SLU_03	Combination	-39,886	4,447	2,246	-54,7173	-33,357	-41,3014
314	2,15 A_02_SLU_03	Combination	-39,886	7,894	2,246	-54,6973	-35,1884	-67,4458
314	0 A_02_SLU_04	Combination	13,712	4,295	7,304	20,1946	18,9887	15,7923
314	0,5 A_02_SLU_04	Combination	13,712	43,749	7,304	20,9103	20,6208	39,2759
314	1 A_02_SLU_04	Combination	13,712	83,202	7,304	21,626	22,2529	60,4983
314	1 A_02_SLU_04	Combination	13,712	83,202	7,304	21,626	22,2529	60,4983

314	1,5 A_02_SLU_04	Combination	13,712	191,524	7,304	38,9483	23,939	40,4631
314	2 A_02_SLU_04	Combination	13,712	299,846	7,304	56,2705	25,625	18,1667
314	2 A_02_SLU_04	Combination	13,712	299,846	7,304	56,2705	25,625	18,1667
314	2,15 A_02_SLU_04	Combination	13,712	302,951	7,304	56,901	26,4653	8,4305
314	0 A_02_SLU_04	Combination	-44,354	-84,657	-7,742	-27,8048	-17,4825	-31,0956
314	0,5 A_02_SLU_04	Combination	-44,354	-62,077	-7,742	-28,6434	-18,9009	-18,7009
314	1 A_02_SLU_04	Combination	-44,354	-39,497	-7,742	-29,482	-20,3192	-8,5674
314	1 A_02_SLU_04	Combination	-44,354	-39,497	-7,742	-29,482	-20,3192	-8,5674
314	1,5 A_02_SLU_04	Combination	-44,354	-18,034	-7,742	-47,0411	-21,8652	-26,5933
314	2 A_02_SLU_04	Combination	-44,354	3,43	-7,742	-64,6003	-23,4112	-46,8804
314	2 A_02_SLU_04	Combination	-44,354	3,43	-7,742	-64,6003	-23,4112	-46,8804
314	2,15 A_02_SLU_04	Combination	-44,354	7,296	-7,742	-64,5554	-24,2209	-78,6714
314	0 A_02_SLU_05	Combination	-2,988	-7,322	5,891	-5,0037	0,6458	-4,4569
314	0,5 A_02_SLU_05	Combination	-2,988	-2,799	5,891	-5,0037	-2,2996	-1,9267
314	1 A_02_SLU_05	Combination	-2,988	1,723	5,891	-5,0037	-5,2449	-1,6578
314	1 A_02_SLU_05	Combination	-2,988	1,723	5,891	-5,0037	-5,2449	-1,6578
314	1,5 A_02_SLU_05	Combination	-2,988	6,246	5,891	-5,0037	-8,1903	-3,6501
314	2 A_02_SLU_05	Combination	-2,988	10,768	5,891	-5,0037	-11,1357	-7,9037
314	2 A_02_SLU_05	Combination	-2,988	10,768	5,891	-5,0037	-11,1357	-7,9037
314	2,15 A_02_SLU_05	Combination	-2,988	12,125	5,891	-5,0037	-12,0193	-9,6207
314	0 A_02_SLU_06	Combination	10,46	5,436	11,114	19,7885	19,4162	14,0483
314	0,5 A_02_SLU_06	Combination	10,46	43,622	11,114	20,5042	19,1435	37,2783
314	1 A_02_SLU_06	Combination	10,46	81,809	11,114	21,2199	18,8709	58,8806
314	1 A_02_SLU_06	Combination	10,46	81,809	11,114	21,2199	18,8709	58,8806
314	1,5 A_02_SLU_06	Combination	10,46	188,864	11,114	38,5421	18,6522	39,8588
314	2 A_02_SLU_06	Combination	10,46	295,919	11,114	55,8643	18,4335	19,2092
314	2 A_02_SLU_06	Combination	10,46	295,919	11,114	55,8643	18,4335	19,2092
314	2,15 A_02_SLU_06	Combination	10,46	298,644	11,114	56,4948	18,7024	10,0906
314	0 A_02_SLU_06	Combination	-47,605	-83,516	-3,933	-28,2109	-17,0551	-32,8396
314	0,5 A_02_SLU_06	Combination	-47,605	-62,203	-3,933	-29,0495	-20,3781	-20,6985
314	1 A_02_SLU_06	Combination	-47,605	-40,89	-3,933	-29,8881	-23,7012	-10,1851
314	1 A_02_SLU_06	Combination	-47,605	-40,89	-3,933	-29,8881	-23,7012	-10,1851

314	1,5 A_02_SLU_06	Combination	-47,605	-20,694	-3,933	-47,4473	-27,152	-27,1976
314	2 A_02_SLU_06	Combination	-47,605	-0,497	-3,933	-65,0064	-30,6027	-45,8379
314	2 A_02_SLU_06	Combination	-47,605	-0,497	-3,933	-65,0064	-30,6027	-45,8379
314	2,15 A_02_SLU_06	Combination	-47,605	2,989	-3,933	-64,9616	-31,9838	-77,0113
314	0 A_02_SLU_07	Combination	8,451	3,383	12,413	15,2633	15,6922	9,8723
314	0,5 A_02_SLU_07	Combination	8,451	35,426	12,413	15,8687	13,4322	28,9832
314	1 A_02_SLU_07	Combination	8,451	67,469	12,413	16,4742	11,1723	46,4664
314	1 A_02_SLU_07	Combination	8,451	67,469	12,413	16,4742	11,1723	46,4664
314	1,5 A_02_SLU_07	Combination	8,451	154,873	12,413	30,7826	8,9465	30,2685
314	2 A_02_SLU_07	Combination	8,451	242,277	12,413	45,0911	6,7207	12,4428
314	2 A_02_SLU_07	Combination	8,451	242,277	12,413	45,0911	6,7207	12,4428
314	2,15 A_02_SLU_07	Combination	8,451	244,03	12,413	45,3713	6,324	4,983
314	0 A_02_SLU_07	Combination	-38,525	-68,913	0,922	-22,6111	-12,9783	-27,8493
314	0,5 A_02_SLU_07	Combination	-38,525	-50,951	0,922	-23,2825	-17,3898	-17,5228
314	1 A_02_SLU_07	Combination	-38,525	-32,99	0,922	-23,9539	-21,8013	-8,824
314	1 A_02_SLU_07	Combination	-38,525	-32,99	0,922	-23,9539	-21,8013	-8,824
314	1,5 A_02_SLU_07	Combination	-38,525	-15,737	0,922	-38,3696	-26,3083	-23,0198
314	2 A_02_SLU_07	Combination	-38,525	1,516	0,922	-52,7854	-30,8153	-38,8434
314	2 A_02_SLU_07	Combination	-38,525	1,516	0,922	-52,7854	-30,8153	-38,8434
314	2,15 A_02_SLU_07	Combination	-38,525	4,583	0,922	-52,7654	-32,4479	-64,5197
314	0 A_02_SLU_08	Combination	6,604	2,994	13,827	14,1572	15,8167	8,5284
314	0,5 A_02_SLU_08	Combination	6,604	35,037	13,827	14,7626	12,8495	27,8342
314	1 A_02_SLU_08	Combination	6,604	67,08	13,827	15,368	9,8822	45,5123
314	1 A_02_SLU_08	Combination	6,604	67,08	13,827	15,368	9,8822	45,5123
314	1,5 A_02_SLU_08	Combination	6,604	154,483	13,827	29,6765	6,9492	29,5093
314	2 A_02_SLU_08	Combination	6,604	241,887	13,827	43,985	4,0161	11,8785
314	2 A_02_SLU_08	Combination	6,604	241,887	13,827	43,985	4,0161	11,8785
314	2,15 A_02_SLU_08	Combination	6,604	243,641	13,827	44,2652	3,4072	4,4772
314	0 A_02_SLU_08	Combination	-40,372	-69,303	2,336	-23,7173	-12,8539	-29,1931
314	0,5 A_02_SLU_08	Combination	-40,372	-51,341	2,336	-24,3886	-17,9726	-18,6717
314	1 A_02_SLU_08	Combination	-40,372	-33,379	2,336	-25,06	-23,0913	-9,7781
314	1 A_02_SLU_08	Combination	-40,372	-33,379	2,336	-25,06	-23,0913	-9,7781

314	1,5 A_02_SLU_08	Combination	-40,372	-16,127	2,336	-39,4758	-28,3056	-23,779
314	2 A_02_SLU_08	Combination	-40,372	1,126	2,336	-53,8915	-33,5198	-39,4077
314	2 A_02_SLU_08	Combination	-40,372	1,126	2,336	-53,8915	-33,5198	-39,4077
314	2,15 A_02_SLU_08	Combination	-40,372	4,193	2,336	-53,8715	-35,3647	-65,0255
314	0 A_02_SLU_09	Combination	13,226	6,042	7,394	21,0204	19,0058	16,1124
314	0,5 A_02_SLU_09	Combination	13,226	44,229	7,394	21,7361	20,5929	39,0392
314	1 A_02_SLU_09	Combination	13,226	82,416	7,394	22,4518	22,1801	60,3382
314	1 A_02_SLU_09	Combination	13,226	82,416	7,394	22,4518	22,1801	60,3382
314	1,5 A_02_SLU_09	Combination	13,226	189,471	7,394	39,7741	23,8211	41,0132
314	2 A_02_SLU_09	Combination	13,226	296,526	7,394	57,0963	25,4622	20,0604
314	2 A_02_SLU_09	Combination	13,226	296,526	7,394	57,0963	25,4622	20,0604
314	2,15 A_02_SLU_09	Combination	13,226	299,251	7,394	57,7268	26,289	10,8508
314	0 A_02_SLU_09	Combination	-44,84	-82,91	-7,652	-26,979	-17,4655	-30,7755
314	0,5 A_02_SLU_09	Combination	-44,84	-61,597	-7,652	-27,8176	-18,9288	-18,9376
314	1 A_02_SLU_09	Combination	-44,84	-40,284	-7,652	-28,6562	-20,3921	-8,7274
314	1 A_02_SLU_09	Combination	-44,84	-40,284	-7,652	-28,6562	-20,3921	-8,7274
314	1,5 A_02_SLU_09	Combination	-44,84	-20,087	-7,652	-46,2153	-21,983	-26,0432
314	2 A_02_SLU_09	Combination	-44,84	0,109	-7,652	-63,7745	-23,574	-44,9868
314	2 A_02_SLU_09	Combination	-44,84	0,109	-7,652	-63,7745	-23,574	-44,9868
314	2,15 A_02_SLU_09	Combination	-44,84	3,595	-7,652	-63,7296	-24,3972	-76,2511
314	0 A_02_SLU_10	Combination	-3,474	-5,574	5,981	-4,1779	0,6629	-4,1368
314	0,5 A_02_SLU_10	Combination	-3,474	-2,319	5,981	-4,1779	-2,3275	-2,1634
314	1 A_02_SLU_10	Combination	-3,474	0,937	5,981	-4,1779	-5,3178	-1,8179
314	1 A_02_SLU_10	Combination	-3,474	0,937	5,981	-4,1779	-5,3178	-1,8179
314	1,5 A_02_SLU_10	Combination	-3,474	4,192	5,981	-4,1779	-8,3081	-3,1001
314	2 A_02_SLU_10	Combination	-3,474	7,448	5,981	-4,1779	-11,2985	-6,01
314	2 A_02_SLU_10	Combination	-3,474	7,448	5,981	-4,1779	-11,2985	-6,01
314	2,15 A_02_SLU_10	Combination	-3,474	8,424	5,981	-4,1779	-12,1956	-7,2004
314	0 COMBO_Dead	Combination	0,737	-4,813	-0,174	-2,1289	0,0582	-0,2537
314	0,5 COMBO_Dead	Combination	0,737	-1,565	-0,174	-2,1289	0,1453	1,3407
314	1 COMBO_Dead	Combination	0,737	1,682	-0,174	-2,1289	0,2325	1,3113
314	1 COMBO_Dead	Combination	0,737	1,682	-0,174	-2,1289	0,2325	1,3113

314	1,5 COMBO_Dead	Combination	0,737	4,93	-0,174	-2,1289	0,3196	-0,3418
314	2 COMBO_Dead	Combination	0,737	8,177	-0,174	-2,1289	0,4068	-3,6186
314	2 COMBO_Dead	Combination	0,737	8,177	-0,174	-2,1289	0,4068	-3,6186
314	2,15 COMBO_Dead	Combination	0,737	9,152	-0,174	-2,1289	0,4329	-4,9183
314	0 COMBO_Permanenti	Combination	0,884	-1,498	-0,134	-0,8215	-0,0964	-0,7629
314	0,5 COMBO_Permanenti	Combination	0,884	-0,223	-0,134	-0,8215	-0,0293	-0,3326
314	1 COMBO_Permanenti	Combination	0,884	1,052	-0,134	-0,8215	0,0378	-0,5397
314	1 COMBO_Permanenti	Combination	0,884	1,052	-0,134	-0,8215	0,0378	-0,5397
314	1,5 COMBO_Permanenti	Combination	0,884	2,327	-0,134	-0,8215	0,1049	-1,3844
314	2 COMBO_Permanenti	Combination	0,884	3,602	-0,134	-0,8215	0,172	-2,8665
314	2 COMBO_Permanenti	Combination	0,884	3,602	-0,134	-0,8215	0,172	-2,8665
314	2,15 COMBO_Permanenti	Combination	0,884	3,984	-0,134	-0,8215	0,1922	-3,4355
314	0 COMBO1_MOBILI	Combination	13,742	15,343	11,178	26,8896	23,3397	23,4178
314	0,5 COMBO1_MOBILI	Combination	13,742	69,478	11,178	27,9144	21,6627	53,1922
314	1 COMBO1_MOBILI	Combination	13,742	123,613	11,178	28,9393	19,9857	82,9666
314	1 COMBO1_MOBILI	Combination	13,742	123,613	11,178	28,9393	19,9857	82,9666
314	1,5 COMBO1_MOBILI	Combination	13,742	191,151	11,178	40,5199	18,4036	50,5253
314	2 COMBO1_MOBILI	Combination	13,742	258,69	11,178	52,1006	16,8215	18,084
314	2 COMBO1_MOBILI	Combination	13,742	258,69	11,178	52,1006	16,8215	18,084
314	2,15 COMBO1_MOBILI	Combination	13,742	259,176	11,178	52,2757	16,8886	13,2831
314	0 COMBO1_MOBILI	Combination	-66,956	-112,278	-3,961	-39,7974	-20,2811	-43,6854
314	0,5 COMBO1_MOBILI	Combination	-66,956	-83,347	-3,961	-41,2036	-22,2172	-27,3951
314	1 COMBO1_MOBILI	Combination	-66,956	-54,416	-3,961	-42,6097	-24,1533	-11,1048
314	1 COMBO1_MOBILI	Combination	-66,956	-54,416	-3,961	-42,6097	-24,1533	-11,1048
314	1,5 COMBO1_MOBILI	Combination	-66,956	-30,345	-3,961	-53,9465	-26,3148	-34,6581
314	2 COMBO1_MOBILI	Combination	-66,956	-6,273	-3,961	-65,2833	-28,4764	-58,2115
314	2 COMBO1_MOBILI	Combination	-66,956	-6,273	-3,961	-65,2833	-28,4764	-58,2115
314	2,15 COMBO1_MOBILI	Combination	-66,956	-4,601	-3,961	-65,2709	-29,6821	-88,3063
314	0 COMBO2_MOBILI	Combination	9,325	9,999	11,332	21,9131	19,4373	14,7449
314	0,5 COMBO2_MOBILI	Combination	9,325	44,931	11,332	22,6288	19,0554	36,507
314	1 COMBO2_MOBILI	Combination	9,325	79,862	11,332	23,3445	18,6735	58,2691
314	1 COMBO2_MOBILI	Combination	9,325	79,862	11,332	23,3445	18,6735	58,2691

314	1,5 COMBO2_MOBILI	Combination	9,325	183,661	11,332	40,6668	18,3455	41,0349
314	2 COMBO2_MOBILI	Combination	9,325	287,461	11,332	57,989	18,0175	23,8007
314	2 COMBO2_MOBILI	Combination	9,325	287,461	11,332	57,989	18,0175	23,8007
314	2,15 COMBO2_MOBILI	Combination	9,325	289,209	11,332	58,6195	18,2536	16,0241
314	0 COMBO2_MOBILI	Combination	-48,741	-78,952	-3,714	-26,0863	-17,0339	-32,1431
314	0,5 COMBO2_MOBILI	Combination	-48,741	-60,895	-3,714	-26,9249	-20,4663	-21,4698
314	1 COMBO2_MOBILI	Combination	-48,741	-42,838	-3,714	-27,7635	-23,8986	-10,7966
314	1 COMBO2_MOBILI	Combination	-48,741	-42,838	-3,714	-27,7635	-23,8986	-10,7966
314	1,5 COMBO2_MOBILI	Combination	-48,741	-25,897	-3,714	-45,3226	-27,4587	-26,0215
314	2 COMBO2_MOBILI	Combination	-48,741	-8,956	-3,714	-62,8818	-31,0187	-41,2465
314	2 COMBO2_MOBILI	Combination	-48,741	-8,956	-3,714	-62,8818	-31,0187	-41,2465
314	2,15 COMBO2_MOBILI	Combination	-48,741	-6,446	-3,714	-62,8369	-32,4326	-71,0778
314	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
314	0,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
314	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
314	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
314	1,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
314	2 COMBO_RITIRO	Combination	0	0	0	0	0	0
314	2 COMBO_RITIRO	Combination	0	0	0	0	0	0
314	2,15 COMBO_RITIRO	Combination	0	0	0	0	0	0
314	0 COMB_RARA	Combination	4,148	-1,616	1,168	3,0921	4,2328	4,0709
314	0,5 COMB_RARA	Combination	4,148	11,664	1,168	3,2819	4,3732	10,9996
314	1 COMB_RARA	Combination	4,148	24,945	1,168	3,4717	4,5137	16,3006
314	1 COMB_RARA	Combination	4,148	24,945	1,168	3,4717	4,5137	16,3006
314	1,5 COMB_RARA	Combination	4,148	40,707	1,168	5,6162	4,6717	8,4524
314	2 COMB_RARA	Combination	4,148	56,47	1,168	7,7608	4,8297	-1,0236
314	2 COMB_RARA	Combination	4,148	56,47	1,168	7,7608	4,8297	-1,0236
314	2,15 COMB_RARA	Combination	4,148	57,537	1,168	7,7932	4,9774	-3,2706
314	0 COMB_RARA	Combination	-10,796	-25,25	-1,635	-9,2573	-3,8451	-8,3557
314	0,5 COMB_RARA	Combination	-10,796	-16,637	-1,635	-9,5177	-3,7527	-3,924
314	1 COMB_RARA	Combination	-10,796	-8,024	-1,635	-9,7781	-3,6602	-1,12
314	1 COMB_RARA	Combination	-10,796	-8,024	-1,635	-9,7781	-3,6602	-1,12

314	1,5 COMB_RARA	Combination	-10,796	-0,31	-1,635	-11,8776	-3,6095	-7,3223
314	2 COMB_RARA	Combination	-10,796	7,403	-1,635	-13,977	-3,5588	-15,1524
314	2 COMB_RARA	Combination	-10,796	7,403	-1,635	-13,977	-3,5588	-15,1524
314	2,15 COMB_RARA	Combination	-10,796	8,689	-1,635	-13,9747	-3,6468	-22,0834
315	0 DEAD	LinStatic	0,557	-4,765	0,107	2,8341	0,2689	-2,7517
315	0,425 DEAD	LinStatic	0,557	-2,72	0,107	2,8341	0,2232	-1,161
315	0,85 DEAD	LinStatic	0,557	-0,676	0,107	2,8341	0,1776	-0,4394
315	0 PAVIMENTAZIONE	LinStatic	0,177	-1,725	0,03	0,7527	0,0698	-1,0168
315	0,425 PAVIMENTAZIONE	LinStatic	0,177	-1,002	0,03	0,7527	0,0569	-0,4372
315	0,85 PAVIMENTAZIONE	LinStatic	0,177	-0,28	0,03	0,7527	0,0441	-0,1647
315	0 BARRIERA+CORDOLO	LinStatic	0,223	-0,216	0,02	0,2286	0,0083	-0,77
315	0,425 BARRIERA+CORDOLO	LinStatic	0,223	-0,216	0,02	0,2286	-0,0001588	-0,6783
315	0,85 BARRIERA+CORDOLO	LinStatic	0,223	-0,216	0,02	0,2286	-0,0086	-0,5865
315	0 PARAPETTO	LinStatic	0,188	0,005777	0,024	0,0462	0,019	-0,1846
315	0,425 PARAPETTO	LinStatic	0,188	0,005777	0,024	0,0462	0,0087	-0,187
315	0,85 PARAPETTO	LinStatic	0,188	0,005777	0,024	0,0462	-0,0016	-0,1895
315	0 QK_MOBILI	LinStatic	-0,155	-0,362	0,028	1,0759	0,0841	-0,4163
315	0,425 QK_MOBILI	LinStatic	-0,155	-0,362	0,028	1,0759	0,0723	-0,2624
315	0,85 QK_MOBILI	LinStatic	-0,155	-0,362	0,028	1,0759	0,0605	-0,1084
315	0 QK_FOLLA	LinStatic	1,583	-0,232	0,192	0,6068	0,1384	-2,2488
315	0,425 QK_FOLLA	LinStatic	1,583	-0,232	0,192	0,6068	0,057	-2,1503
315	0,85 QK_FOLLA	LinStatic	1,583	-0,232	0,192	0,6068	-0,0245	-2,0518
315	0 PERMANENTI	LinStatic	0,587	-1,935	0,074	1,0275	0,097	-1,9713
315	0,425 PERMANENTI	LinStatic	0,587	-1,212	0,074	1,0275	0,0654	-1,3025
315	0,85 PERMANENTI	LinStatic	0,587	-0,49	0,074	1,0275	0,0338	-0,9407
315	0 Qk_Tandem_1	LinMoving	23,689	11,865	4,723	7,7363	17,8263	13,8414
315	0,425 Qk_Tandem_1	LinMoving	23,689	11,865	4,723	7,7363	16,4393	11,5876
315	0,85 Qk_Tandem_1	LinMoving	23,689	11,865	4,723	7,7363	15,0523	9,3338
315	0 Qk_Tandem_1	LinMoving	-30,527	-23,824	-5,537	-12,5133	-18,6237	-20,7537
315	0,425 Qk_Tandem_1	LinMoving	-30,527	-23,824	-5,537	-12,5133	-16,9066	-14,2585
315	0,85 Qk_Tandem_1	LinMoving	-30,527	-23,824	-5,537	-12,5133	-15,1894	-7,7633
315	0 Qk_Tandem_2	LinMoving	21	10,258	4,426	13,3439	18,2923	16,6469

315	0,425 Qk_Tandem_2	LinMoving	21	10,258	4,426	13,3439	17,1971	15,3912
315	0,85 Qk_Tandem_2	LinMoving	21	10,258	4,426	13,3439	16,102	14,1355
315	0 Qk_Tandem_2	LinMoving	-33,201	-28,037	-5,023	-11,9144	-17,8428	-21,1626
315	0,425 Qk_Tandem_2	LinMoving	-33,201	-28,037	-5,023	-11,9144	-16,507	-14,2832
315	0,85 Qk_Tandem_2	LinMoving	-33,201	-28,037	-5,023	-11,9144	-15,1712	-7,4039
315	0 FRENATURA	LinStatic	0,035	0,019	-2,379	-1,0241	-4,59	-0,0164
315	0,425 FRENATURA	LinStatic	0,035	0,019	-2,379	-1,0241	-3,5791	-0,0243
315	0,85 FRENATURA	LinStatic	0,035	0,019	-2,379	-1,0241	-2,5681	-0,0321
315	0 VENTO_TR_SC	LinStatic	-0,418	0,092	1,653	-0,3903	3,2185	0,124
315	0,425 VENTO_TR_SC	LinStatic	-0,418	0,092	1,653	-0,3903	2,5159	0,0849
315	0,85 VENTO_TR_SC	LinStatic	-0,418	0,092	1,653	-0,3903	1,8133	0,0458
315	0 VENTO_TR_CA	LinStatic	-0,489	0,109	2,235	-0,6676	4,3596	0,1056
315	0,425 VENTO_TR_CA	LinStatic	-0,489	0,109	2,235	-0,6676	3,4098	0,0595
315	0,85 VENTO_TR_CA	LinStatic	-0,489	0,109	2,235	-0,6676	2,4599	0,0133
315	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
315	0,425 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
315	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
315	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
315	0,425 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
315	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
315	0 Qk_Tandem_1_FQ	LinMoving	17,071	8,447	3,277	5,4536	12,43	9,5532
315	0,425 Qk_Tandem_1_FQ	LinMoving	17,071	8,447	3,277	5,4536	11,4871	7,9872
315	0,85 Qk_Tandem_1_FQ	LinMoving	17,071	8,447	3,277	5,4536	10,5442	6,4213
315	0 Qk_Tandem_1_FQ	LinMoving	-22,036	-17,376	-3,8	-8,1362	-12,8839	-14,9057
315	0,425 Qk_Tandem_1_FQ	LinMoving	-22,036	-17,376	-3,8	-8,1362	-11,7307	-10,1757
315	0,85 Qk_Tandem_1_FQ	LinMoving	-22,036	-17,376	-3,8	-8,1362	-10,5774	-5,4456
315	0 Qk_Tandem_2_FQ	LinMoving	15,17	7,24	3,048	8,7848	12,6123	11,0897
315	0,425 Qk_Tandem_2_FQ	LinMoving	15,17	7,24	3,048	8,7848	11,8756	10,1981
315	0,85 Qk_Tandem_2_FQ	LinMoving	15,17	7,24	3,048	8,7848	11,139	9,3065
315	0 Qk_Tandem_2_FQ	LinMoving	-23,734	-20,165	-3,459	-8,2118	-12,3418	-15,2501
315	0,425 Qk_Tandem_2_FQ	LinMoving	-23,734	-20,165	-3,459	-8,2118	-11,4404	-10,3151
315	0,85 Qk_Tandem_2_FQ	LinMoving	-23,734	-20,165	-3,459	-8,2118	-10,539	-5,38

315	0 QK_MOBILI_FQ	LinStatic	-0,078	-0,181	0,014	0,5379	0,0421	-0,2082
315	0,425 QK_MOBILI_FQ	LinStatic	-0,078	-0,181	0,014	0,5379	0,0362	-0,1312
315	0,85 QK_MOBILI_FQ	LinStatic	-0,078	-0,181	0,014	0,5379	0,0303	-0,0542
315	0 FRENATURA_2	LinStatic	0,00521	0,025	5,509	-1,0501	1,0625	-0,0033
315	0,425 FRENATURA_2	LinStatic	0,00521	0,025	5,509	-1,0501	-1,2788	-0,0138
315	0,85 FRENATURA_2	LinStatic	0,00521	0,025	5,509	-1,0501	-3,62	-0,0243
315	0 RITIRO	LinStatic	0	0	0	0	0	0
315	0,425 RITIRO	LinStatic	0	0	0	0	0	0
315	0,85 RITIRO	LinStatic	0	0	0	0	0	0
315	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
315	0,425 TEMPERATURA	LinStatic	0	0	0	0	0	0
315	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
315	0 Distorsioni	LinStatic	0	0	0	0	0	0
315	0,425 Distorsioni	LinStatic	0	0	0	0	0	0
315	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
315	0 A_01_SLU_00	Combination	1,633	-9,335	0,257	5,3673	0,5085	-6,6717
315	0,425 A_01_SLU_00	Combination	1,633	-5,491	0,257	5,3673	0,3995	-3,5211
315	0,85 A_01_SLU_00	Combination	1,633	-1,647	0,257	5,3673	0,2905	-2,0042
315	0 A_01_SLU_01	Combination	34,896	6,041	10,981	16,9723	32,7426	8,269
315	0,425 A_01_SLU_01	Combination	34,896	9,885	10,981	16,9723	28,9133	8,6496
315	0,85 A_01_SLU_01	Combination	34,896	13,729	10,981	16,9723	25,0839	7,3963
315	0 A_01_SLU_01	Combination	-38,295	-42,139	-2,871	-10,3648	-16,465	-38,4343
315	0,425 A_01_SLU_01	Combination	-38,295	-38,295	-2,871	-10,3648	-16,1037	-26,2426
315	0,85 A_01_SLU_01	Combination	-38,295	-34,451	-2,871	-10,3648	-15,7424	-15,6847
315	0 A_01_SLU_02	Combination	28,68	2,966	5,933	12,4462	20,3803	4,1694
315	0,425 A_01_SLU_02	Combination	28,68	6,81	5,933	12,4462	18,5334	5,1279
315	0,85 A_01_SLU_02	Combination	28,68	10,654	5,933	12,4462	16,6865	4,4526
315	0 A_01_SLU_02	Combination	-29,98	-35,769	-4,682	-7,9385	-17,5906	-32,519
315	0,425 A_01_SLU_02	Combination	-29,98	-31,924	-4,682	-7,9385	-16,2932	-22,1165
315	0,85 A_01_SLU_02	Combination	-29,98	-28,08	-4,682	-7,9385	-14,9959	-13,3478
315	0 A_01_SLU_03	Combination	28,076	3,087	9,805	12,1571	27,9068	4,3044
315	0,425 A_01_SLU_03	Combination	28,076	6,931	9,805	12,1571	24,4147	5,2114

315	0,85 A_01_SLU_03	Combination	28,076	10,776	9,805	12,1571	20,9225	4,4846
315	0 A_01_SLU_03	Combination	-30,585	-35,647	-0,811	-8,2276	-10,064	-32,384
315	0,425 A_01_SLU_03	Combination	-30,585	-31,803	-0,811	-8,2276	-10,412	-22,033
315	0,85 A_01_SLU_03	Combination	-30,585	-27,959	-0,811	-8,2276	-10,76	-13,3157
315	0 A_01_SLU_04	Combination	35,777	5,845	6,958	18,1739	24,8954	8,0789
315	0,425 A_01_SLU_04	Combination	35,777	9,69	6,958	18,1739	22,7757	8,5425
315	0,85 A_01_SLU_04	Combination	35,777	13,534	6,958	18,1739	20,656	7,3724
315	0 A_01_SLU_04	Combination	-37,414	-42,334	-6,894	-9,1631	-24,3122	-38,6245
315	0,425 A_01_SLU_04	Combination	-37,414	-38,49	-6,894	-9,1631	-22,2412	-26,3497
315	0,85 A_01_SLU_04	Combination	-37,414	-34,646	-6,894	-9,1631	-20,1702	-15,7086
315	0 A_01_SLU_05	Combination	0,165	-9,009	6,961	3,3645	13,5873	-6,3548
315	0,425 A_01_SLU_05	Combination	0,165	-5,165	6,961	3,3645	10,6288	-3,3427
315	0,85 A_01_SLU_05	Combination	0,165	-1,321	6,961	3,3645	7,6703	-1,9643
315	0 A_01_SLU_06	Combination	34,408	8,676	10,906	15,4666	32,6	10,2178
315	0,425 A_01_SLU_06	Combination	34,408	11,443	10,906	15,4666	28,8024	9,7072
315	0,85 A_01_SLU_06	Combination	34,408	14,211	10,906	15,4666	25,0048	8,0205
315	0 A_01_SLU_06	Combination	-38,784	-39,503	-2,946	-11,8704	-16,6076	-36,4856
315	0,425 A_01_SLU_06	Combination	-38,784	-36,736	-2,946	-11,8704	-16,2145	-25,185
315	0,85 A_01_SLU_06	Combination	-38,784	-33,969	-2,946	-11,8704	-15,8215	-15,0605
315	0 A_01_SLU_07	Combination	28,192	5,601	5,858	10,9405	20,2376	6,1181
315	0,425 A_01_SLU_07	Combination	28,192	8,369	5,858	10,9405	18,4226	6,1855
315	0,85 A_01_SLU_07	Combination	28,192	11,136	5,858	10,9405	16,6075	5,0767
315	0 A_01_SLU_07	Combination	-30,469	-33,133	-4,757	-9,4442	-17,7332	-30,5702
315	0,425 A_01_SLU_07	Combination	-30,469	-30,366	-4,757	-9,4442	-16,4041	-21,0589
315	0,85 A_01_SLU_07	Combination	-30,469	-27,599	-4,757	-9,4442	-15,075	-12,7236
315	0 A_01_SLU_08	Combination	27,587	5,723	9,73	10,6515	27,7642	6,2531
315	0,425 A_01_SLU_08	Combination	27,587	8,49	9,73	10,6515	24,3038	6,269
315	0,85 A_01_SLU_08	Combination	27,587	11,257	9,73	10,6515	20,8434	5,1088
315	0 A_01_SLU_08	Combination	-31,073	-33,012	-0,886	-9,7332	-10,2067	-30,4353
315	0,425 A_01_SLU_08	Combination	-31,073	-30,245	-0,886	-9,7332	-10,5228	-20,9754
315	0,85 A_01_SLU_08	Combination	-31,073	-27,478	-0,886	-9,7332	-10,839	-12,6916
315	0 A_01_SLU_09	Combination	35,288	8,481	6,883	16,6683	24,7527	10,0276

315	0,425 A_01_SLU_09	Combination	35,288	11,248	6,883	16,6683	22,6648	9,6001
315	0,85 A_01_SLU_09	Combination	35,288	14,015	6,883	16,6683	20,577	7,9965
315	0 A_01_SLU_09	Combination	-37,903	-39,699	-6,969	-10,6688	-24,4549	-36,6757
315	0,425 A_01_SLU_09	Combination	-37,903	-36,932	-6,969	-10,6688	-22,3521	-25,2921
315	0,85 A_01_SLU_09	Combination	-37,903	-34,165	-6,969	-10,6688	-20,2493	-15,0845
315	0 A_01_SLU_10	Combination	-0,324	-6,374	6,887	1,8588	13,4447	-4,4061
315	0,425 A_01_SLU_10	Combination	-0,324	-3,607	6,887	1,8588	10,5179	-2,2851
315	0,85 A_01_SLU_10	Combination	-0,324	-0,84	6,887	1,8588	7,5912	-1,3402
315	0 A_02_SLU_01	Combination	31,266	3,871	10,58	24,5424	33,3717	12,0565
315	0,425 A_02_SLU_01	Combination	31,266	7,716	10,58	24,5424	29,9363	13,7844
315	0,85 A_02_SLU_01	Combination	31,266	11,56	10,58	24,5424	26,5009	13,8786
315	0 A_02_SLU_01	Combination	-41,904	-47,827	-2,177	-9,5562	-15,4107	-38,9862
315	0,425 A_02_SLU_01	Combination	-41,904	-43,983	-2,177	-9,5562	-15,5643	-26,276
315	0,85 A_02_SLU_01	Combination	-41,904	-40,139	-2,177	-9,5562	-15,7178	-15,1995
315	0 A_02_SLU_02	Combination	25,784	1,165	17,421	17,404	29,1324	6,4938
315	0,425 A_02_SLU_02	Combination	25,784	5,009	17,421	17,404	22,5666	8,4599
315	0,85 A_02_SLU_02	Combination	25,784	8,853	17,421	17,404	16,0009	8,7923
315	0 A_02_SLU_02	Combination	-32,572	-39,943	7,661	-8,0908	-8,2987	-33,0159
315	0,425 A_02_SLU_02	Combination	-32,572	-36,099	7,661	-8,0908	-12,4074	-22,3099
315	0,85 A_02_SLU_02	Combination	-32,572	-32,255	7,661	-8,0908	-16,5162	-13,2375
315	0 A_02_SLU_03	Combination	25,195	1,283	17,348	17,128	33,8327	6,6222
315	0,425 A_02_SLU_03	Combination	25,195	5,127	17,348	17,128	27,2977	8,5382
315	0,85 A_02_SLU_03	Combination	25,195	8,971	17,348	17,128	20,7628	8,8204
315	0 A_02_SLU_03	Combination	-33,162	-39,825	7,589	-8,3669	-3,5984	-32,8875
315	0,425 A_02_SLU_03	Combination	-33,162	-35,981	7,589	-8,3669	-7,6763	-22,2316
315	0,85 A_02_SLU_03	Combination	-33,162	-32,137	7,589	-8,3669	-11,7542	-13,2094
315	0 A_02_SLU_04	Combination	32,147	3,676	6,557	25,7441	25,5244	11,8663
315	0,425 A_02_SLU_04	Combination	32,147	7,52	6,557	25,7441	23,7987	13,6774
315	0,85 A_02_SLU_04	Combination	32,147	11,364	6,557	25,7441	22,0731	13,8547
315	0 A_02_SLU_04	Combination	-41,023	-48,023	-6,2	-8,3545	-23,258	-39,1764
315	0,425 A_02_SLU_04	Combination	-41,023	-44,178	-6,2	-8,3545	-21,7018	-26,3831
315	0,85 A_02_SLU_04	Combination	-41,023	-40,334	-6,2	-8,3545	-20,1457	-15,2235

315	0 A_02_SLU_05	Combination	0,165	-9,009	6,961	3,3645	13,5873	-6,3548
315	0,425 A_02_SLU_05	Combination	0,165	-5,165	6,961	3,3645	10,6288	-3,3427
315	0,85 A_02_SLU_05	Combination	0,165	-1,321	6,961	3,3645	7,6703	-1,9643
315	0 A_02_SLU_06	Combination	30,778	6,507	10,505	23,0367	33,229	14,0052
315	0,425 A_02_SLU_06	Combination	30,778	9,274	10,505	23,0367	29,8254	14,842
315	0,85 A_02_SLU_06	Combination	30,778	12,041	10,505	23,0367	26,4218	14,5028
315	0 A_02_SLU_06	Combination	-42,393	-45,192	-2,252	-11,0618	-15,5534	-37,0375
315	0,425 A_02_SLU_06	Combination	-42,393	-42,425	-2,252	-11,0618	-15,6751	-25,2184
315	0,85 A_02_SLU_06	Combination	-42,393	-39,657	-2,252	-11,0618	-15,7969	-14,5754
315	0 A_02_SLU_07	Combination	25,296	3,8	17,346	15,8983	28,9898	8,4425
315	0,425 A_02_SLU_07	Combination	25,296	6,568	17,346	15,8983	22,4558	9,5175
315	0,85 A_02_SLU_07	Combination	25,296	9,335	17,346	15,8983	15,9218	9,4164
315	0 A_02_SLU_07	Combination	-33,061	-37,308	7,586	-9,5965	-8,4413	-31,0672
315	0,425 A_02_SLU_07	Combination	-33,061	-34,541	7,586	-9,5965	-12,5183	-21,2523
315	0,85 A_02_SLU_07	Combination	-33,061	-31,773	7,586	-9,5965	-16,5952	-12,6134
315	0 A_02_SLU_08	Combination	24,706	3,918	17,273	15,6223	33,6901	8,5709
315	0,425 A_02_SLU_08	Combination	24,706	6,686	17,273	15,6223	27,1869	9,5958
315	0,85 A_02_SLU_08	Combination	24,706	9,453	17,273	15,6223	20,6837	9,4445
315	0 A_02_SLU_08	Combination	-33,651	-37,19	7,514	-9,8725	-3,741	-30,9388
315	0,425 A_02_SLU_08	Combination	-33,651	-34,423	7,514	-9,8725	-7,7872	-21,174
315	0,85 A_02_SLU_08	Combination	-33,651	-31,655	7,514	-9,8725	-11,8333	-12,5853
315	0 A_02_SLU_09	Combination	31,659	6,311	6,482	24,2384	25,3818	13,8151
315	0,425 A_02_SLU_09	Combination	31,659	9,078	6,482	24,2384	23,6879	14,735
315	0,85 A_02_SLU_09	Combination	31,659	11,846	6,482	24,2384	21,994	14,4788
315	0 A_02_SLU_09	Combination	-41,512	-45,387	-6,274	-9,8602	-23,4006	-37,2276
315	0,425 A_02_SLU_09	Combination	-41,512	-42,62	-6,274	-9,8602	-21,8127	-25,3255
315	0,85 A_02_SLU_09	Combination	-41,512	-39,853	-6,274	-9,8602	-20,2248	-14,5993
315	0 A_02_SLU_10	Combination	-0,324	-6,374	6,887	1,8588	13,4447	-4,4061
315	0,425 A_02_SLU_10	Combination	-0,324	-3,607	6,887	1,8588	10,5179	-2,2851
315	0,85 A_02_SLU_10	Combination	-0,324	-0,84	6,887	1,8588	7,5912	-1,3402
315	0 COMBO_Dead	Combination	0,752	-6,433	0,145	3,826	0,363	-3,7148
315	0,425 COMBO_Dead	Combination	0,752	-3,673	0,145	3,826	0,3014	-1,5674

315	0,85 COMBO_Dead	Combination	0,752	-0,912	0,145	3,826	0,2397	-0,5931
315	0 COMBO_Permanenti	Combination	0,881	-2,902	0,111	1,5412	0,1455	-2,957
315	0,425 COMBO_Permanenti	Combination	0,881	-1,819	0,111	1,5412	0,0981	-1,9537
315	0,85 COMBO_Permanenti	Combination	0,881	-0,735	0,111	1,5412	0,0508	-1,4111
315	0 COMBO1_MOBILI	Combination	33,263	15,376	10,724	11,605	32,2341	14,9408
315	0,425 COMBO1_MOBILI	Combination	33,263	15,376	10,724	11,605	28,5137	12,1707
315	0,85 COMBO1_MOBILI	Combination	33,263	15,376	10,724	11,605	24,7934	9,4006
315	0 COMBO1_MOBILI	Combination	-39,928	-32,803	-3,128	-15,732	-16,9735	-31,7626
315	0,425 COMBO1_MOBILI	Combination	-39,928	-32,803	-3,128	-15,732	-16,5032	-22,7215
315	0,85 COMBO1_MOBILI	Combination	-39,928	-32,803	-3,128	-15,732	-16,0329	-13,6805
315	0 COMBO2_MOBILI	Combination	29,633	13,207	10,323	19,1752	32,8631	18,7282
315	0,425 COMBO2_MOBILI	Combination	29,633	13,207	10,323	19,1752	29,5368	17,3055
315	0,85 COMBO2_MOBILI	Combination	29,633	13,207	10,323	19,1752	26,2104	15,8829
315	0 COMBO2_MOBILI	Combination	-43,537	-38,492	-2,433	-14,9234	-15,9193	-32,3145
315	0,425 COMBO2_MOBILI	Combination	-43,537	-38,492	-2,433	-14,9234	-15,9638	-22,7549
315	0,85 COMBO2_MOBILI	Combination	-43,537	-38,492	-2,433	-14,9234	-16,0083	-13,1953
315	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
315	0,425 COMBO_RITIRO	Combination	0	0	0	0	0	0
315	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
315	0 COMB_RARA	Combination	7,423	-3,882	1,417	6,2163	4,8782	-1,9289
315	0,425 COMB_RARA	Combination	7,423	-1,115	1,417	6,2163	4,4308	-0,1698
315	0,85 COMB_RARA	Combination	7,423	1,652	1,417	6,2163	3,9835	0,4133
315	0 COMB_RARA	Combination	-6,131	-12,805	-1,148	1,1539	-4,2344	-10,5777
315	0,425 COMB_RARA	Combination	-6,131	-10,037	-1,148	1,1539	-3,9056	-6,6313
315	0,85 COMB_RARA	Combination	-6,131	-7,27	-1,148	1,1539	-3,5769	-3,8609
316	0 DEAD	LinStatic	0	-6,023	0	1,9002	2,274E-13	-5,3641
316	0,45 DEAD	LinStatic	0	-3,858	0	1,9002	2,274E-13	-3,1411
316	0,9 DEAD	LinStatic	0	-1,693	0	1,9002	2,274E-13	-1,8923
316	1,35 DEAD	LinStatic	0	0,472	0	1,9002	2,274E-13	-1,6178
316	1,8 DEAD	LinStatic	0	2,637	0	1,9002	2,274E-13	-2,3175
316	0 PAVIMENTAZIONE	LinStatic	0	-2,154	0	0,5044	1,137E-13	-1,8488
316	0,45 PAVIMENTAZIONE	LinStatic	0	-1,389	0	0,5044	1,137E-13	-1,0517

316	0,9 PAVIMENTAZIONE	LinStatic	0	-0,624	0	0,5044	1,137E-13	-0,5988
316	1,35 PAVIMENTAZIONE	LinStatic	0	0,141	0	0,5044	1,137E-13	-0,4902
316	1,8 PAVIMENTAZIONE	LinStatic	0	0,906	0	0,5044	1,137E-13	-0,7258
316	0 BARRIERA+CORDOLO	LinStatic	0	0,098	0	0,1253	1,421E-14	0,0435
316	0,45 BARRIERA+CORDOLO	LinStatic	0	0,098	0	0,1253	1,421E-14	-0,0005341
316	0,9 BARRIERA+CORDOLO	LinStatic	0	0,098	0	0,1253	1,421E-14	-0,0445
316	1,35 BARRIERA+CORDOLO	LinStatic	0	0,098	0	0,1253	1,421E-14	-0,0885
316	1,8 BARRIERA+CORDOLO	LinStatic	0	0,098	0	0,1253	1,421E-14	-0,1325
316	0 PARAPETTO	LinStatic	0	-0,185	3,553E-15	0,0096	1,776E-15	-0,3671
316	0,45 PARAPETTO	LinStatic	0	-0,185	3,553E-15	0,0096	1,776E-16	-0,284
316	0,9 PARAPETTO	LinStatic	0	-0,185	3,553E-15	0,0096	-1,421E-15	-0,2009
316	1,35 PARAPETTO	LinStatic	0	-0,185	3,553E-15	0,0096	-3,02E-15	-0,1179
316	1,8 PARAPETTO	LinStatic	0	-0,185	3,553E-15	0,0096	-4,619E-15	-0,0348
316	0 QK_MOBILI	LinStatic	0	0,151	-1,421E-14	1,0336	0	0,1365
316	0,45 QK_MOBILI	LinStatic	0	0,151	-1,421E-14	1,0336	6,395E-15	0,0687
316	0,9 QK_MOBILI	LinStatic	0	0,151	-1,421E-14	1,0336	1,279E-14	0,0007731
316	1,35 QK_MOBILI	LinStatic	0	0,151	-1,421E-14	1,0336	1,918E-14	-0,0671
316	1,8 QK_MOBILI	LinStatic	0	0,151	-1,421E-14	1,0336	2,558E-14	-0,135
316	0 QK_FOLLA	LinStatic	0	-4,621	0	0,2235	-2,842E-14	-3,0061
316	0,45 QK_FOLLA	LinStatic	0	-2,889	0	0,2235	-2,842E-14	-1,3164
316	0,9 QK_FOLLA	LinStatic	0	-1,156	0	0,2235	-2,842E-14	-0,4063
316	1,35 QK_FOLLA	LinStatic	0	0,576	0	0,2235	-2,842E-14	-0,2758
316	1,8 QK_FOLLA	LinStatic	0	2,309	0	0,2235	-2,842E-14	-0,925
316	0 PERMANENTI	LinStatic	0	-2,241	0	0,6393	0	-2,1725
316	0,45 PERMANENTI	LinStatic	0	-1,476	0	0,6393	0	-1,3363
316	0,9 PERMANENTI	LinStatic	0	-0,711	0	0,6393	0	-0,8443
316	1,35 PERMANENTI	LinStatic	0	0,054	0	0,6393	0	-0,6966
316	1,8 PERMANENTI	LinStatic	0	0,819	0	0,6393	0	-0,8932
316	0 Qk_Tandem_1	LinMoving	0	2,019	0	3,3489	0	2,6093
316	0,45 Qk_Tandem_1	LinMoving	0	2,019	0	3,3489	0	2,1144
316	0,9 Qk_Tandem_1	LinMoving	0	2,019	0	3,3489	0	1,6196
316	1,35 Qk_Tandem_1	LinMoving	0	2,019	0	3,3489	0	1,1247

316	1,8 Qk_Tandem_1	LinMoving	0	2,019	0	3,3489	0	0,6299
316	0 Qk_Tandem_1	LinMoving	0	-5,896	0	-8,5113	0	-10,5392
316	0,45 Qk_Tandem_1	LinMoving	0	-5,896	0	-8,5113	0	-8,2758
316	0,9 Qk_Tandem_1	LinMoving	0	-5,896	0	-8,5113	0	-6,0124
316	1,35 Qk_Tandem_1	LinMoving	0	-5,896	0	-8,5113	0	-3,7489
316	1,8 Qk_Tandem_1	LinMoving	0	-5,896	0	-8,5113	0	-1,4855
316	0 Qk_Tandem_2	LinMoving	0	1,696	0	6,0007	0	1,9455
316	0,45 Qk_Tandem_2	LinMoving	0	1,696	0	6,0007	0	1,5762
316	0,9 Qk_Tandem_2	LinMoving	0	1,696	0	6,0007	0	1,207
316	1,35 Qk_Tandem_2	LinMoving	0	1,696	0	6,0007	0	0,8377
316	1,8 Qk_Tandem_2	LinMoving	0	1,696	0	6,0007	0	0,4684
316	0 Qk_Tandem_2	LinMoving	0	-5,27	0	-4,7841	0	-9,7778
316	0,45 Qk_Tandem_2	LinMoving	0	-5,27	0	-4,7841	0	-7,7522
316	0,9 Qk_Tandem_2	LinMoving	0	-5,27	0	-4,7841	0	-5,7266
316	1,35 Qk_Tandem_2	LinMoving	0	-5,27	0	-4,7841	0	-3,701
316	1,8 Qk_Tandem_2	LinMoving	0	-5,27	0	-4,7841	0	-1,6754
316	0 FRENATURA	LinStatic	0	0,017	1,819E-12	-0,7028	0	-0,1428
316	0,45 FRENATURA	LinStatic	0	0,017	1,819E-12	-0,7028	-8,185E-13	-0,1504
316	0,9 FRENATURA	LinStatic	0	0,017	1,819E-12	-0,7028	-1,637E-12	-0,1581
316	1,35 FRENATURA	LinStatic	0	0,017	1,819E-12	-0,7028	-2,456E-12	-0,1657
316	1,8 FRENATURA	LinStatic	0	0,017	1,819E-12	-0,7028	-3,274E-12	-0,1733
316	0 VENTO_TR_SC	LinStatic	0	-0,02	7,105E-15	-0,3645	0	-0,0165
316	0,45 VENTO_TR_SC	LinStatic	0	-0,02	7,105E-15	-0,3645	-3,197E-15	-0,0076
316	0,9 VENTO_TR_SC	LinStatic	0	-0,02	7,105E-15	-0,3645	-6,395E-15	0,0014
316	1,35 VENTO_TR_SC	LinStatic	0	-0,02	7,105E-15	-0,3645	-9,592E-15	0,0103
316	1,8 VENTO_TR_SC	LinStatic	0	-0,02	7,105E-15	-0,3645	-1,279E-14	0,0193
316	0 VENTO_TR_CA	LinStatic	0	-0,036	0	-0,6322	-1,421E-14	-0,0323
316	0,45 VENTO_TR_CA	LinStatic	0	-0,036	0	-0,6322	-1,421E-14	-0,0159
316	0,9 VENTO_TR_CA	LinStatic	0	-0,036	0	-0,6322	-1,421E-14	0,000474
316	1,35 VENTO_TR_CA	LinStatic	0	-0,036	0	-0,6322	-1,421E-14	0,0168
316	1,8 VENTO_TR_CA	LinStatic	0	-0,036	0	-0,6322	-1,421E-14	0,0332
316	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0

316	0,45 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
316	0,9 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
316	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
316	1,8 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
316	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
316	0,45 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
316	0,9 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
316	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
316	1,8 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
316	0 Qk_Tandem_1_FQ	LinMoving	0	1,462	0	2,2276	0	1,9053
316	0,45 Qk_Tandem_1_FQ	LinMoving	0	1,462	0	2,2276	0	1,5439
316	0,9 Qk_Tandem_1_FQ	LinMoving	0	1,462	0	2,2276	0	1,1825
316	1,35 Qk_Tandem_1_FQ	LinMoving	0	1,462	0	2,2276	0	0,821
316	1,8 Qk_Tandem_1_FQ	LinMoving	0	1,462	0	2,2276	0	0,4596
316	0 Qk_Tandem_1_FQ	LinMoving	0	-4,112	0	-5,1324	0	-7,2754
316	0,45 Qk_Tandem_1_FQ	LinMoving	0	-4,112	0	-5,1324	0	-5,7035
316	0,9 Qk_Tandem_1_FQ	LinMoving	0	-4,112	0	-5,1324	0	-4,1316
316	1,35 Qk_Tandem_1_FQ	LinMoving	0	-4,112	0	-5,1324	0	-2,5598
316	1,8 Qk_Tandem_1_FQ	LinMoving	0	-4,112	0	-5,1324	0	-0,9879
316	0 Qk_Tandem_2_FQ	LinMoving	0	1,183	0	3,6163	0	1,3981
316	0,45 Qk_Tandem_2_FQ	LinMoving	0	1,183	0	3,6163	0	1,135
316	0,9 Qk_Tandem_2_FQ	LinMoving	0	1,183	0	3,6163	0	0,8719
316	1,35 Qk_Tandem_2_FQ	LinMoving	0	1,183	0	3,6163	0	0,6088
316	1,8 Qk_Tandem_2_FQ	LinMoving	0	1,183	0	3,6163	0	0,3457
316	0 Qk_Tandem_2_FQ	LinMoving	0	-3,737	0	-3,1818	0	-6,8477
316	0,45 Qk_Tandem_2_FQ	LinMoving	0	-3,737	0	-3,1818	0	-5,3994
316	0,9 Qk_Tandem_2_FQ	LinMoving	0	-3,737	0	-3,1818	0	-3,9512
316	1,35 Qk_Tandem_2_FQ	LinMoving	0	-3,737	0	-3,1818	0	-2,5029
316	1,8 Qk_Tandem_2_FQ	LinMoving	0	-3,737	0	-3,1818	0	-1,0546
316	0 QK_MOBILI_FQ	LinStatic	0	0,075	-7,105E-15	0,5168	0	0,0683
316	0,45 QK_MOBILI_FQ	LinStatic	0	0,075	-7,105E-15	0,5168	3,197E-15	0,0343
316	0,9 QK_MOBILI_FQ	LinStatic	0	0,075	-7,105E-15	0,5168	6,395E-15	0,0003865

316	1,35 QK_MOBILI_FQ	LinStatic	0	0,075	-7,105E-15	0,5168	9,592E-15	-0,0336
316	1,8 QK_MOBILI_FQ	LinStatic	0	0,075	-7,105E-15	0,5168	1,279E-14	-0,0675
316	0 FRENATURA_2	LinStatic	0	0,017	1,819E-12	-0,7081	0	-0,142
316	0,45 FRENATURA_2	LinStatic	0	0,017	1,819E-12	-0,7081	-8,185E-13	-0,1499
316	0,9 FRENATURA_2	LinStatic	0	0,017	1,819E-12	-0,7081	-1,637E-12	-0,1577
316	1,35 FRENATURA_2	LinStatic	0	0,017	1,819E-12	-0,7081	-2,456E-12	-0,1656
316	1,8 FRENATURA_2	LinStatic	0	0,017	1,819E-12	-0,7081	-3,274E-12	-0,1734
316	0 RITIRO	LinStatic	0	0	0	0	0	0
316	0,45 RITIRO	LinStatic	0	0	0	0	0	0
316	0,9 RITIRO	LinStatic	0	0	0	0	0	0
316	1,35 RITIRO	LinStatic	0	0	0	0	0	0
316	1,8 RITIRO	LinStatic	0	0	0	0	0	0
316	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
316	0,45 TEMPERATURA	LinStatic	0	0	0	0	0	0
316	0,9 TEMPERATURA	LinStatic	0	0	0	0	0	0
316	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
316	1,8 TEMPERATURA	LinStatic	0	0	0	0	0	0
316	0 Distorsioni	LinStatic	0	0	0	0	0	0
316	0,45 Distorsioni	LinStatic	0	0	0	0	0	0
316	0,9 Distorsioni	LinStatic	0	0	0	0	0	0
316	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
316	1,8 Distorsioni	LinStatic	0	0	0	0	0	0
316	0 A_01_SLU_00	Combination	0	-11,492	0	3,5242	3,07E-13	-10,5002
316	0,45 A_01_SLU_00	Combination	0	-7,421	0	3,5242	3,07E-13	-6,2448
316	0,9 A_01_SLU_00	Combination	0	-3,351	0	3,5242	3,07E-13	-3,8211
316	1,35 A_01_SLU_00	Combination	0	0,719	0	3,5242	3,07E-13	-3,2289
316	1,8 A_01_SLU_00	Combination	0	4,789	0	3,5242	3,07E-13	-4,4683
316	0 A_01_SLU_01	Combination	0	-15,56	-1,918E-14	8,6378	2,387E-13	-11,3606
316	0,45 A_01_SLU_01	Combination	0	-8,891	-1,918E-14	8,6378	2,474E-13	-5,3009
316	0,9 A_01_SLU_01	Combination	0	-2,222	-1,918E-14	8,6378	2,56E-13	-2,2422
316	1,35 A_01_SLU_01	Combination	0	4,447	-1,918E-14	8,6378	2,646E-13	-2,1845
316	1,8 A_01_SLU_01	Combination	0	11,116	-1,918E-14	8,6378	2,733E-13	-5,1279

316	0 A_01_SLU_01	Combination	0	-26,244	-1,918E-14	-7,3735	2,387E-13	-29,1111
316	0,45 A_01_SLU_01	Combination	0	-19,575	-1,918E-14	-7,3735	2,474E-13	-19,3276
316	0,9 A_01_SLU_01	Combination	0	-12,906	-1,918E-14	-7,3735	2,56E-13	-12,5453
316	1,35 A_01_SLU_01	Combination	0	-6,237	-1,918E-14	-7,3735	2,646E-13	-8,7639
316	1,8 A_01_SLU_01	Combination	0	0,432	-1,918E-14	-7,3735	2,733E-13	-7,9836
316	0 A_01_SLU_02	Combination	0	-16,168	2,719E-12	5,7063	2,387E-13	-12,3315
316	0,45 A_01_SLU_02	Combination	0	-9,499	2,719E-12	5,7063	-9,848E-13	-6,1115
316	0,9 A_01_SLU_02	Combination	0	-2,83	2,719E-12	5,7063	-2,208E-12	-2,8925
316	1,35 A_01_SLU_02	Combination	0	3,839	2,719E-12	5,7063	-3,432E-12	-2,6746
316	1,8 A_01_SLU_02	Combination	0	10,508	2,719E-12	5,7063	-4,655E-12	-5,4576
316	0 A_01_SLU_02	Combination	0	-24,53	2,719E-12	-5,3337	2,387E-13	-26,1026
316	0,45 A_01_SLU_02	Combination	0	-17,861	2,719E-12	-5,3337	-9,848E-13	-16,9826
316	0,9 A_01_SLU_02	Combination	0	-11,192	2,719E-12	-5,3337	-2,208E-12	-10,8637
316	1,35 A_01_SLU_02	Combination	0	-4,523	2,719E-12	-5,3337	-3,432E-12	-7,7457
316	1,8 A_01_SLU_02	Combination	0	2,146	2,719E-12	-5,3337	-4,655E-12	-7,6289
316	0 A_01_SLU_03	Combination	0	-16,22	1,809E-12	5,299	2,217E-13	-12,2988
316	0,45 A_01_SLU_03	Combination	0	-9,551	1,809E-12	5,299	-5,925E-13	-6,0554
316	0,9 A_01_SLU_03	Combination	0	-2,882	1,809E-12	5,299	-1,407E-12	-2,8129
316	1,35 A_01_SLU_03	Combination	0	3,787	1,809E-12	5,299	-2,221E-12	-2,5715
316	1,8 A_01_SLU_03	Combination	0	10,456	1,809E-12	5,299	-3,035E-12	-5,3311
316	0 A_01_SLU_03	Combination	0	-24,582	1,809E-12	-5,741	2,217E-13	-26,0699
316	0,45 A_01_SLU_03	Combination	0	-17,913	1,809E-12	-5,741	-5,925E-13	-16,9265
316	0,9 A_01_SLU_03	Combination	0	-11,244	1,809E-12	-5,741	-1,407E-12	-10,7841
316	1,35 A_01_SLU_03	Combination	0	-4,575	1,809E-12	-5,741	-2,221E-12	-7,6427
316	1,8 A_01_SLU_03	Combination	0	2,094	1,809E-12	-5,741	-3,035E-12	-7,5024
316	0 A_01_SLU_04	Combination	0	-15,494	-1,918E-14	9,7758	2,643E-13	-11,3025
316	0,45 A_01_SLU_04	Combination	0	-8,825	-1,918E-14	9,7758	2,73E-13	-5,2722
316	0,9 A_01_SLU_04	Combination	0	-2,156	-1,918E-14	9,7758	2,816E-13	-2,243
316	1,35 A_01_SLU_04	Combination	0	4,513	-1,918E-14	9,7758	2,902E-13	-2,2148
316	1,8 A_01_SLU_04	Combination	0	11,182	-1,918E-14	9,7758	2,989E-13	-5,1877
316	0 A_01_SLU_04	Combination	0	-26,179	-1,918E-14	-6,2355	2,643E-13	-29,053
316	0,45 A_01_SLU_04	Combination	0	-19,51	-1,918E-14	-6,2355	2,73E-13	-19,299

316	0,9 A_01_SLU_04	Combination	0	-12,841	-1,918E-14	-6,2355	2,816E-13	-12,5461
316	1,35 A_01_SLU_04	Combination	0	-6,172	-1,918E-14	-6,2355	2,902E-13	-8,7942
316	1,8 A_01_SLU_04	Combination	0	0,497	-1,918E-14	-6,2355	2,989E-13	-8,0434
316	0 A_01_SLU_05	Combination	0	-11,601	0	1,6275	2,643E-13	-10,597
316	0,45 A_01_SLU_05	Combination	0	-7,53	0	1,6275	2,643E-13	-6,2925
316	0,9 A_01_SLU_05	Combination	0	-3,46	0	1,6275	2,643E-13	-3,8196
316	1,35 A_01_SLU_05	Combination	0	0,61	0	1,6275	2,643E-13	-3,1783
316	1,8 A_01_SLU_05	Combination	0	4,68	0	1,6275	2,643E-13	-4,3687
316	0 A_01_SLU_06	Combination	0	-12,332	-1,918E-14	7,6531	1,592E-13	-8,397
316	0,45 A_01_SLU_06	Combination	0	-6,803	-1,918E-14	7,6531	1,678E-13	-3,5334
316	0,9 A_01_SLU_06	Combination	0	-1,274	-1,918E-14	7,6531	1,764E-13	-1,1577
316	1,35 A_01_SLU_06	Combination	0	4,255	-1,918E-14	7,6531	1,851E-13	-1,27
316	1,8 A_01_SLU_06	Combination	0	9,783	-1,918E-14	7,6531	1,937E-13	-3,8702
316	0 A_01_SLU_06	Combination	0	-23,016	-1,918E-14	-8,3583	1,592E-13	-26,1474
316	0,45 A_01_SLU_06	Combination	0	-17,487	-1,918E-14	-8,3583	1,678E-13	-17,5601
316	0,9 A_01_SLU_06	Combination	0	-11,958	-1,918E-14	-8,3583	1,764E-13	-11,4608
316	1,35 A_01_SLU_06	Combination	0	-6,43	-1,918E-14	-8,3583	1,851E-13	-7,8494
316	1,8 A_01_SLU_06	Combination	0	-0,901	-1,918E-14	-8,3583	1,937E-13	-6,7259
316	0 A_01_SLU_07	Combination	0	-12,94	2,719E-12	4,7216	1,592E-13	-9,3679
316	0,45 A_01_SLU_07	Combination	0	-7,411	2,719E-12	4,7216	-1,064E-12	-4,344
316	0,9 A_01_SLU_07	Combination	0	-1,882	2,719E-12	4,7216	-2,288E-12	-1,808
316	1,35 A_01_SLU_07	Combination	0	3,646	2,719E-12	4,7216	-3,511E-12	-1,76
316	1,8 A_01_SLU_07	Combination	0	9,175	2,719E-12	4,7216	-4,735E-12	-4,2
316	0 A_01_SLU_07	Combination	0	-21,302	2,719E-12	-6,3184	1,592E-13	-23,1389
316	0,45 A_01_SLU_07	Combination	0	-15,773	2,719E-12	-6,3184	-1,064E-12	-15,2151
316	0,9 A_01_SLU_07	Combination	0	-10,244	2,719E-12	-6,3184	-2,288E-12	-9,7792
316	1,35 A_01_SLU_07	Combination	0	-4,716	2,719E-12	-6,3184	-3,511E-12	-6,8312
316	1,8 A_01_SLU_07	Combination	0	0,813	2,719E-12	-6,3184	-4,735E-12	-6,3712
316	0 A_01_SLU_08	Combination	0	-12,992	1,809E-12	4,3143	1,421E-13	-9,3352
316	0,45 A_01_SLU_08	Combination	0	-7,463	1,809E-12	4,3143	-6,721E-13	-4,2879
316	0,9 A_01_SLU_08	Combination	0	-1,934	1,809E-12	4,3143	-1,486E-12	-1,7284
316	1,35 A_01_SLU_08	Combination	0	3,594	1,809E-12	4,3143	-2,301E-12	-1,657

316	1,8 A_01_SLU_08	Combination	0	9,123	1,809E-12	4,3143	-3,115E-12	-4,0734
316	0 A_01_SLU_08	Combination	0	-21,354	1,809E-12	-6,7257	1,421E-13	-23,1063
316	0,45 A_01_SLU_08	Combination	0	-15,825	1,809E-12	-6,7257	-6,721E-13	-15,159
316	0,9 A_01_SLU_08	Combination	0	-10,296	1,809E-12	-6,7257	-1,486E-12	-9,6996
316	1,35 A_01_SLU_08	Combination	0	-4,768	1,809E-12	-6,7257	-2,301E-12	-6,7282
316	1,8 A_01_SLU_08	Combination	0	0,761	1,809E-12	-6,7257	-3,115E-12	-6,2447
316	0 A_01_SLU_09	Combination	0	-12,266	-1,918E-14	8,7911	1,847E-13	-8,3389
316	0,45 A_01_SLU_09	Combination	0	-6,737	-1,918E-14	8,7911	1,934E-13	-3,5047
316	0,9 A_01_SLU_09	Combination	0	-1,209	-1,918E-14	8,7911	2,02E-13	-1,1586
316	1,35 A_01_SLU_09	Combination	0	4,32	-1,918E-14	8,7911	2,106E-13	-1,3003
316	1,8 A_01_SLU_09	Combination	0	9,849	-1,918E-14	8,7911	2,193E-13	-3,93
316	0 A_01_SLU_09	Combination	0	-22,95	-1,918E-14	-7,2202	1,847E-13	-26,0893
316	0,45 A_01_SLU_09	Combination	0	-17,422	-1,918E-14	-7,2202	1,934E-13	-17,5315
316	0,9 A_01_SLU_09	Combination	0	-11,893	-1,918E-14	-7,2202	2,02E-13	-11,4617
316	1,35 A_01_SLU_09	Combination	0	-6,364	-1,918E-14	-7,2202	2,106E-13	-7,8797
316	1,8 A_01_SLU_09	Combination	0	-0,836	-1,918E-14	-7,2202	2,193E-13	-6,7857
316	0 A_01_SLU_10	Combination	0	-8,372	0	0,6428	1,847E-13	-7,6334
316	0,45 A_01_SLU_10	Combination	0	-5,442	0	0,6428	1,847E-13	-4,525
316	0,9 A_01_SLU_10	Combination	0	-2,512	0	0,6428	1,847E-13	-2,7352
316	1,35 A_01_SLU_10	Combination	0	0,418	0	0,6428	1,847E-13	-2,2638
316	1,8 A_01_SLU_10	Combination	0	3,348	0	0,6428	1,847E-13	-3,111
316	0 A_02_SLU_01	Combination	0	-15,996	-1,918E-14	12,2177	2,387E-13	-12,2568
316	0,45 A_02_SLU_01	Combination	0	-9,327	-1,918E-14	12,2177	2,474E-13	-6,0275
316	0,9 A_02_SLU_01	Combination	0	-2,658	-1,918E-14	12,2177	2,56E-13	-2,7992
316	1,35 A_02_SLU_01	Combination	0	4,011	-1,918E-14	12,2177	2,646E-13	-2,572
316	1,8 A_02_SLU_01	Combination	0	10,68	-1,918E-14	12,2177	2,733E-13	-5,3458
316	0 A_02_SLU_01	Combination	0	-25,4	-1,918E-14	-2,3418	2,387E-13	-28,0832
316	0,45 A_02_SLU_01	Combination	0	-18,731	-1,918E-14	-2,3418	2,474E-13	-18,6208
316	0,9 A_02_SLU_01	Combination	0	-12,062	-1,918E-14	-2,3418	2,56E-13	-12,1595
316	1,35 A_02_SLU_01	Combination	0	-5,393	-1,918E-14	-2,3418	2,646E-13	-8,6992
316	1,8 A_02_SLU_01	Combination	0	1,276	-1,918E-14	-2,3418	2,733E-13	-8,24
316	0 A_02_SLU_02	Combination	0	-16,586	2,719E-12	7,7814	2,387E-13	-13,0911

316	0,45 A_02_SLU_02	Combination	0	-9,917	2,719E-12	7,7814	-9,848E-13	-6,7239
316	0,9 A_02_SLU_02	Combination	0	-3,248	2,719E-12	7,7814	-2,208E-12	-3,3578
316	1,35 A_02_SLU_02	Combination	0	3,421	2,719E-12	7,7814	-3,432E-12	-2,9927
316	1,8 A_02_SLU_02	Combination	0	10,09	2,719E-12	7,7814	-4,655E-12	-5,6286
316	0 A_02_SLU_02	Combination	0	-23,967	2,719E-12	-2,4158	2,387E-13	-25,4598
316	0,45 A_02_SLU_02	Combination	0	-17,298	2,719E-12	-2,4158	-9,848E-13	-16,5256
316	0,9 A_02_SLU_02	Combination	0	-10,629	2,719E-12	-2,4158	-2,208E-12	-10,5924
316	1,35 A_02_SLU_02	Combination	0	-3,96	2,719E-12	-2,4158	-3,432E-12	-7,6602
316	1,8 A_02_SLU_02	Combination	0	2,709	2,719E-12	-2,4158	-4,655E-12	-7,7291
316	0 A_02_SLU_03	Combination	0	-16,638	1,809E-12	7,3767	2,217E-13	-13,0588
316	0,45 A_02_SLU_03	Combination	0	-9,969	1,809E-12	7,3767	-5,925E-13	-6,6681
316	0,9 A_02_SLU_03	Combination	0	-3,3	1,809E-12	7,3767	-1,407E-12	-3,2783
316	1,35 A_02_SLU_03	Combination	0	3,369	1,809E-12	7,3767	-2,221E-12	-2,8897
316	1,8 A_02_SLU_03	Combination	0	10,038	1,809E-12	7,3767	-3,035E-12	-5,502
316	0 A_02_SLU_03	Combination	0	-24,019	1,809E-12	-2,8204	2,217E-13	-25,4276
316	0,45 A_02_SLU_03	Combination	0	-17,35	1,809E-12	-2,8204	-5,925E-13	-16,4697
316	0,9 A_02_SLU_03	Combination	0	-10,681	1,809E-12	-2,8204	-1,407E-12	-10,513
316	1,35 A_02_SLU_03	Combination	0	-4,012	1,809E-12	-2,8204	-2,221E-12	-7,5572
316	1,8 A_02_SLU_03	Combination	0	2,657	1,809E-12	-2,8204	-3,035E-12	-7,6026
316	0 A_02_SLU_04	Combination	0	-15,93	-1,918E-14	13,3557	2,643E-13	-12,1987
316	0,45 A_02_SLU_04	Combination	0	-9,261	-1,918E-14	13,3557	2,73E-13	-5,9988
316	0,9 A_02_SLU_04	Combination	0	-2,592	-1,918E-14	13,3557	2,816E-13	-2,8
316	1,35 A_02_SLU_04	Combination	0	4,077	-1,918E-14	13,3557	2,902E-13	-2,6023
316	1,8 A_02_SLU_04	Combination	0	10,746	-1,918E-14	13,3557	2,989E-13	-5,4056
316	0 A_02_SLU_04	Combination	0	-25,334	-1,918E-14	-1,2038	2,643E-13	-28,0251
316	0,45 A_02_SLU_04	Combination	0	-18,665	-1,918E-14	-1,2038	2,73E-13	-18,5922
316	0,9 A_02_SLU_04	Combination	0	-11,996	-1,918E-14	-1,2038	2,816E-13	-12,1604
316	1,35 A_02_SLU_04	Combination	0	-5,327	-1,918E-14	-1,2038	2,902E-13	-8,7295
316	1,8 A_02_SLU_04	Combination	0	1,342	-1,918E-14	-1,2038	2,989E-13	-8,2998
316	0 A_02_SLU_05	Combination	0	-11,601	0	1,6275	2,643E-13	-10,597
316	0,45 A_02_SLU_05	Combination	0	-7,53	0	1,6275	2,643E-13	-6,2925
316	0,9 A_02_SLU_05	Combination	0	-3,46	0	1,6275	2,643E-13	-3,8196

316	1,35 A_02_SLU_05	Combination	0	0,61	0	1,6275	2,643E-13	-3,1783
316	1,8 A_02_SLU_05	Combination	0	4,68	0	1,6275	2,643E-13	-4,3687
316	0 A_02_SLU_06	Combination	0	-12,768	-1,918E-14	11,2329	1,592E-13	-9,2931
316	0,45 A_02_SLU_06	Combination	0	-7,239	-1,918E-14	11,2329	1,678E-13	-4,26
316	0,9 A_02_SLU_06	Combination	0	-1,71	-1,918E-14	11,2329	1,764E-13	-1,7147
316	1,35 A_02_SLU_06	Combination	0	3,819	-1,918E-14	11,2329	1,851E-13	-1,6574
316	1,8 A_02_SLU_06	Combination	0	9,347	-1,918E-14	11,2329	1,937E-13	-4,0881
316	0 A_02_SLU_06	Combination	0	-22,172	-1,918E-14	-3,3265	1,592E-13	-25,1195
316	0,45 A_02_SLU_06	Combination	0	-16,643	-1,918E-14	-3,3265	1,678E-13	-16,8533
316	0,9 A_02_SLU_06	Combination	0	-11,114	-1,918E-14	-3,3265	1,764E-13	-11,075
316	1,35 A_02_SLU_06	Combination	0	-5,585	-1,918E-14	-3,3265	1,851E-13	-7,7847
316	1,8 A_02_SLU_06	Combination	0	-0,057	-1,918E-14	-3,3265	1,937E-13	-6,9823
316	0 A_02_SLU_07	Combination	0	-13,357	2,719E-12	6,7966	1,592E-13	-10,1275
316	0,45 A_02_SLU_07	Combination	0	-7,829	2,719E-12	6,7966	-1,064E-12	-4,9564
316	0,9 A_02_SLU_07	Combination	0	-2,3	2,719E-12	6,7966	-2,288E-12	-2,2733
316	1,35 A_02_SLU_07	Combination	0	3,229	2,719E-12	6,7966	-3,511E-12	-2,0781
316	1,8 A_02_SLU_07	Combination	0	8,757	2,719E-12	6,7966	-4,735E-12	-4,3709
316	0 A_02_SLU_07	Combination	0	-20,739	2,719E-12	-3,4005	1,592E-13	-22,4962
316	0,45 A_02_SLU_07	Combination	0	-15,21	2,719E-12	-3,4005	-1,064E-12	-14,7581
316	0,9 A_02_SLU_07	Combination	0	-9,681	2,719E-12	-3,4005	-2,288E-12	-9,5079
316	1,35 A_02_SLU_07	Combination	0	-4,152	2,719E-12	-3,4005	-3,511E-12	-6,7457
316	1,8 A_02_SLU_07	Combination	0	1,376	2,719E-12	-3,4005	-4,735E-12	-6,4714
316	0 A_02_SLU_08	Combination	0	-13,41	1,809E-12	6,392	1,421E-13	-10,0952
316	0,45 A_02_SLU_08	Combination	0	-7,881	1,809E-12	6,392	-6,721E-13	-4,9006
316	0,9 A_02_SLU_08	Combination	0	-2,352	1,809E-12	6,392	-1,486E-12	-2,1939
316	1,35 A_02_SLU_08	Combination	0	3,176	1,809E-12	6,392	-2,301E-12	-1,9751
316	1,8 A_02_SLU_08	Combination	0	8,705	1,809E-12	6,392	-3,115E-12	-4,2443
316	0 A_02_SLU_08	Combination	0	-20,791	1,809E-12	-3,8052	1,421E-13	-22,4639
316	0,45 A_02_SLU_08	Combination	0	-15,262	1,809E-12	-3,8052	-6,721E-13	-14,7022
316	0,9 A_02_SLU_08	Combination	0	-9,733	1,809E-12	-3,8052	-1,486E-12	-9,4285
316	1,35 A_02_SLU_08	Combination	0	-4,205	1,809E-12	-3,8052	-2,301E-12	-6,6427
316	1,8 A_02_SLU_08	Combination	0	1,324	1,809E-12	-3,8052	-3,115E-12	-6,3449

316	0 A_02_SLU_09	Combination	0	-12,702	-1,918E-14	12,371	1,847E-13	-9,235
316	0,45 A_02_SLU_09	Combination	0	-7,173	-1,918E-14	12,371	1,934E-13	-4,2313
316	0,9 A_02_SLU_09	Combination	0	-1,645	-1,918E-14	12,371	2,02E-13	-1,7156
316	1,35 A_02_SLU_09	Combination	0	3,884	-1,918E-14	12,371	2,106E-13	-1,6878
316	1,8 A_02_SLU_09	Combination	0	9,413	-1,918E-14	12,371	2,193E-13	-4,1479
316	0 A_02_SLU_09	Combination	0	-22,106	-1,918E-14	-2,1885	1,847E-13	-25,0614
316	0,45 A_02_SLU_09	Combination	0	-16,577	-1,918E-14	-2,1885	1,934E-13	-16,8247
316	0,9 A_02_SLU_09	Combination	0	-11,049	-1,918E-14	-2,1885	2,02E-13	-11,0759
316	1,35 A_02_SLU_09	Combination	0	-5,52	-1,918E-14	-2,1885	2,106E-13	-7,815
316	1,8 A_02_SLU_09	Combination	0	0,008812	-1,918E-14	-2,1885	2,193E-13	-7,0421
316	0 A_02_SLU_10	Combination	0	-8,372	0	0,6428	1,847E-13	-7,6334
316	0,45 A_02_SLU_10	Combination	0	-5,442	0	0,6428	1,847E-13	-4,525
316	0,9 A_02_SLU_10	Combination	0	-2,512	0	0,6428	1,847E-13	-2,7352
316	1,35 A_02_SLU_10	Combination	0	0,418	0	0,6428	1,847E-13	-2,2638
316	1,8 A_02_SLU_10	Combination	0	3,348	0	0,6428	1,847E-13	-3,111
316	0 COMBO_Dead	Combination	0	-8,13	0	2,5653	3,07E-13	-7,2415
316	0,45 COMBO_Dead	Combination	0	-5,208	0	2,5653	3,07E-13	-4,2405
316	0,9 COMBO_Dead	Combination	0	-2,285	0	2,5653	3,07E-13	-2,5546
316	1,35 COMBO_Dead	Combination	0	0,638	0	2,5653	3,07E-13	-2,184
316	1,8 COMBO_Dead	Combination	0	3,56	0	2,5653	3,07E-13	-3,1286
316	0 COMBO_Permanenti	Combination	0	-3,361	0	0,9589	0	-3,2587
316	0,45 COMBO_Permanenti	Combination	0	-2,214	0	0,9589	0	-2,0044
316	0,9 COMBO_Permanenti	Combination	0	-1,066	0	0,9589	0	-1,2665
316	1,35 COMBO_Permanenti	Combination	0	0,081	0	0,9589	0	-1,0449
316	1,8 COMBO_Permanenti	Combination	0	1,229	0	0,9589	0	-1,3397
316	0 COMBO1_MOBILI	Combination	0	-4,068	-1,918E-14	5,1135	-6,821E-14	-0,8604
316	0,45 COMBO1_MOBILI	Combination	0	-1,47	-1,918E-14	5,1135	-5,958E-14	0,944
316	0,9 COMBO1_MOBILI	Combination	0	1,129	-1,918E-14	5,1135	-5,095E-14	1,5789
316	1,35 COMBO1_MOBILI	Combination	0	3,728	-1,918E-14	5,1135	-4,231E-14	1,0444
316	1,8 COMBO1_MOBILI	Combination	0	6,327	-1,918E-14	5,1135	-3,368E-14	-0,6596
316	0 COMBO1_MOBILI	Combination	0	-14,753	-1,918E-14	-10,8978	-6,821E-14	-18,6109
316	0,45 COMBO1_MOBILI	Combination	0	-12,154	-1,918E-14	-10,8978	-5,958E-14	-13,0828

316	0,9 COMBO1_MOBILI	Combination	0	-9,555	-1,918E-14	-10,8978	-5,095E-14	-8,7242
316	1,35 COMBO1_MOBILI	Combination	0	-6,956	-1,918E-14	-10,8978	-4,231E-14	-5,535
316	1,8 COMBO1_MOBILI	Combination	0	-4,358	-1,918E-14	-10,8978	-3,368E-14	-3,5153
316	0 COMBO2_MOBILI	Combination	0	-4,504	-1,918E-14	8,6934	-6,821E-14	-1,7566
316	0,45 COMBO2_MOBILI	Combination	0	-1,906	-1,918E-14	8,6934	-5,958E-14	0,2174
316	0,9 COMBO2_MOBILI	Combination	0	0,693	-1,918E-14	8,6934	-5,095E-14	1,0219
316	1,35 COMBO2_MOBILI	Combination	0	3,292	-1,918E-14	8,6934	-4,231E-14	0,6569
316	1,8 COMBO2_MOBILI	Combination	0	5,891	-1,918E-14	8,6934	-3,368E-14	-0,8775
316	0 COMBO2_MOBILI	Combination	0	-13,908	-1,918E-14	-5,866	-6,821E-14	-17,583
316	0,45 COMBO2_MOBILI	Combination	0	-11,31	-1,918E-14	-5,866	-5,958E-14	-12,376
316	0,9 COMBO2_MOBILI	Combination	0	-8,711	-1,918E-14	-5,866	-5,095E-14	-8,3384
316	1,35 COMBO2_MOBILI	Combination	0	-6,112	-1,918E-14	-5,866	-4,231E-14	-5,4703
316	1,8 COMBO2_MOBILI	Combination	0	-3,513	-1,918E-14	-5,866	-3,368E-14	-3,7716
316	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
316	0,45 COMBO_RITIRO	Combination	0	0	0	0	0	0
316	0,9 COMBO_RITIRO	Combination	0	0	0	0	0	0
316	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
316	1,8 COMBO_RITIRO	Combination	0	0	0	0	0	0
316	0 COMB_RARA	Combination	0	-8,876	-3,553E-15	3,691	2,203E-13	-7,6016
316	0,45 COMB_RARA	Combination	0	-5,513	-3,553E-15	3,691	2,219E-13	-4,2607
316	0,9 COMB_RARA	Combination	0	-2,15	-3,553E-15	3,691	2,235E-13	-2,4331
316	1,35 COMB_RARA	Combination	0	1,213	-3,553E-15	3,691	2,251E-13	-2,1189
316	1,8 COMB_RARA	Combination	0	4,576	-3,553E-15	3,691	2,267E-13	-3,3181
316	0 COMB_RARA	Combination	0	-10,855	-3,553E-15	0,7259	2,203E-13	-10,8887
316	0,45 COMB_RARA	Combination	0	-7,492	-3,553E-15	0,7259	2,219E-13	-6,8582
316	0,9 COMB_RARA	Combination	0	-4,129	-3,553E-15	0,7259	2,235E-13	-4,3411
316	1,35 COMB_RARA	Combination	0	-0,765	-3,553E-15	0,7259	2,251E-13	-3,3373
316	1,8 COMB_RARA	Combination	0	2,598	-3,553E-15	0,7259	2,267E-13	-3,847
317	0 DEAD	LinStatic	0,557	-4,102	0,107	0,2826	0,1776	-0,5848
317	0,5 DEAD	LinStatic	0,557	-1,697	0,107	0,2826	0,1239	0,865
317	1 DEAD	LinStatic	0,557	0,709	0,107	0,2826	0,0702	1,1119
317	1 DEAD	LinStatic	0,557	0,709	0,107	0,2826	0,0702	1,1119

317	1,5 DEAD	LinStatic	0,557	3,114	0,107	0,2826	0,0164	0,1561
317	0 PAVIMENTAZIONE	LinStatic	0,177	-1,473	0,03	0,0871	0,0441	-0,2133
317	0,5 PAVIMENTAZIONE	LinStatic	0,177	-0,623	0,03	0,0871	0,029	0,3105
317	1 PAVIMENTAZIONE	LinStatic	0,177	0,227	0,03	0,0871	0,0139	0,4094
317	1 PAVIMENTAZIONE	LinStatic	0,177	0,227	0,03	0,0871	0,0139	0,4094
317	1,5 PAVIMENTAZIONE	LinStatic	0,177	1,077	0,03	0,0871	-0,0012	0,0832
317	0 BARRIERA+CORDOLO	LinStatic	0,223	-0,231	0,02	0,0165	-0,0086	-0,5679
317	0,5 BARRIERA+CORDOLO	LinStatic	0,223	-0,231	0,02	0,0165	-0,0185	-0,4526
317	1 BARRIERA+CORDOLO	LinStatic	0,223	-0,231	0,02	0,0165	-0,0284	-0,3373
317	1 BARRIERA+CORDOLO	LinStatic	0,223	-0,231	0,02	0,0165	-0,0284	-0,3373
317	1,5 BARRIERA+CORDOLO	LinStatic	0,223	-0,231	0,02	0,0165	-0,0384	-0,2221
317	0 PARAPETTO	LinStatic	0,188	0,013	0,024	0,0031	-0,0016	-0,1899
317	0,5 PARAPETTO	LinStatic	0,188	0,013	0,024	0,0031	-0,0138	-0,1964
317	1 PARAPETTO	LinStatic	0,188	0,013	0,024	0,0031	-0,0259	-0,203
317	1 PARAPETTO	LinStatic	0,188	0,013	0,024	0,0031	-0,0259	-0,203
317	1,5 PARAPETTO	LinStatic	0,188	0,013	0,024	0,0031	-0,038	-0,2096
317	0 QK_MOBILI	LinStatic	-0,155	-0,43	0,028	0,9798	0,0605	-0,077
317	0,5 QK_MOBILI	LinStatic	-0,155	-0,43	0,028	0,9798	0,0466	0,1381
317	1 QK_MOBILI	LinStatic	-0,155	-0,43	0,028	0,9798	0,0327	0,3531
317	1 QK_MOBILI	LinStatic	-0,155	-0,43	0,028	0,9798	0,0327	0,3531
317	1,5 QK_MOBILI	LinStatic	-0,155	-0,43	0,028	0,9798	0,0188	0,5682
317	0 QK_FOLLA	LinStatic	1,583	-0,199	0,192	0,0417	-0,0245	-2,031
317	0,5 QK_FOLLA	LinStatic	1,583	-0,199	0,192	0,0417	-0,1204	-1,9314
317	1 QK_FOLLA	LinStatic	1,583	-0,199	0,192	0,0417	-0,2162	-1,8318
317	1 QK_FOLLA	LinStatic	1,583	-0,199	0,192	0,0417	-0,2162	-1,8318
317	1,5 QK_FOLLA	LinStatic	1,583	-0,199	0,192	0,0417	-0,3121	-1,7322
317	0 PERMANENTI	LinStatic	0,587	-1,69	0,074	0,1068	0,0338	-0,9711
317	0,5 PERMANENTI	LinStatic	0,587	-0,84	0,074	0,1068	-0,0033	-0,3385
317	1 PERMANENTI	LinStatic	0,587	0,009891	0,074	0,1068	-0,0405	-0,131
317	1 PERMANENTI	LinStatic	0,587	0,009891	0,074	0,1068	-0,0405	-0,131
317	1,5 PERMANENTI	LinStatic	0,587	0,86	0,074	0,1068	-0,0776	-0,3484
317	0 Qk_Tandem_1	LinMoving	23,689	3,205	4,723	12,3186	15,0523	9,2448

317	0,5 Qk_Tandem_1	LinMoving	23,689	37,518	4,723	14,3235	13,5066	20,4268
317	1 Qk_Tandem_1	LinMoving	23,689	71,831	4,723	16,3283	11,9609	31,6087
317	1 Qk_Tandem_1	LinMoving	23,689	71,831	4,723	16,3283	11,9609	31,6087
317	1,5 Qk_Tandem_1	LinMoving	23,689	72,165	4,723	16,4177	10,645	9,0807
317	0 Qk_Tandem_1	LinMoving	-30,527	-36,495	-5,537	-19,0568	-15,1894	-12,6786
317	0,5 Qk_Tandem_1	LinMoving	-30,527	-28,576	-5,537	-21,1582	-13,27	-8,0715
317	1 Qk_Tandem_1	LinMoving	-30,527	-20,658	-5,537	-23,2596	-11,3506	-3,4644
317	1 Qk_Tandem_1	LinMoving	-30,527	-20,658	-5,537	-23,2596	-11,3506	-3,4644
317	1,5 Qk_Tandem_1	LinMoving	-30,527	-3,867	-5,537	-23,2101	-9,674	-12,4665
317	0 Qk_Tandem_2	LinMoving	21	3,864	4,426	18,6937	16,102	14,0791
317	0,5 Qk_Tandem_2	LinMoving	21	56,964	4,426	21,6501	14,8776	32,1306
317	1 Qk_Tandem_2	LinMoving	21	110,064	4,426	24,6065	13,6532	50,1821
317	1 Qk_Tandem_2	LinMoving	21	110,064	4,426	24,6065	13,6532	50,1821
317	1,5 Qk_Tandem_2	LinMoving	21	111,267	4,426	24,9284	12,6341	14,9822
317	0 Qk_Tandem_2	LinMoving	-33,201	-55,797	-5,023	-18,8972	-15,1712	-15,2266
317	0,5 Qk_Tandem_2	LinMoving	-33,201	-42,895	-5,023	-22,1443	-13,6922	-8,6325
317	1 Qk_Tandem_2	LinMoving	-33,201	-29,994	-5,023	-25,3915	-12,2131	-2,0384
317	1 Qk_Tandem_2	LinMoving	-33,201	-29,994	-5,023	-25,3915	-12,2131	-2,0384
317	1,5 Qk_Tandem_2	LinMoving	-33,201	-4,753	-5,023	-25,2131	-10,9624	-15,8527
317	0 FRENATURA	LinStatic	0,035	0,023	-2,379	-0,0976	-2,5681	-0,0337
317	0,5 FRENATURA	LinStatic	0,035	0,023	-2,379	-0,0976	-1,3788	-0,0454
317	1 FRENATURA	LinStatic	0,035	0,023	-2,379	-0,0976	-0,1894	-0,0572
317	1 FRENATURA	LinStatic	0,035	0,023	-2,379	-0,0976	-0,1894	-0,0572
317	1,5 FRENATURA	LinStatic	0,035	0,023	-2,379	-0,0976	0,9999	-0,0689
317	0 VENTO_TR_SC	LinStatic	-0,418	0,077	1,653	-0,3875	1,8133	0,0387
317	0,5 VENTO_TR_SC	LinStatic	-0,418	0,077	1,653	-0,3875	0,9867	-0,00002561
317	1 VENTO_TR_SC	LinStatic	-0,418	0,077	1,653	-0,3875	0,1602	-0,0388
317	1 VENTO_TR_SC	LinStatic	-0,418	0,077	1,653	-0,3875	0,1602	-0,0388
317	1,5 VENTO_TR_SC	LinStatic	-0,418	0,077	1,653	-0,3875	-0,6664	-0,0775
317	0 VENTO_TR_CA	LinStatic	-0,489	0,08	2,235	-0,6655	2,4599	0,0052
317	0,5 VENTO_TR_CA	LinStatic	-0,489	0,08	2,235	-0,6655	1,3425	-0,0347
317	1 VENTO_TR_CA	LinStatic	-0,489	0,08	2,235	-0,6655	0,225	-0,0747

317	1 VENTO_TR_CA	LinStatic	-0,489	0,08	2,235	-0,6655	0,225	-0,0747
317	1,5 VENTO_TR_CA	LinStatic	-0,489	0,08	2,235	-0,6655	-0,8925	-0,1146
317	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
317	0,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
317	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
317	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
317	1,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
317	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
317	0,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
317	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
317	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
317	1,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
317	0 Qk_Tandem_1_FQ	LinMoving	17,071	2,133	3,277	8,8524	10,5442	6,376
317	0,5 Qk_Tandem_1_FQ	LinMoving	17,071	27,596	3,277	10,3645	9,4847	14,7162
317	1 Qk_Tandem_1_FQ	LinMoving	17,071	53,058	3,277	11,8766	8,4252	23,0564
317	1 Qk_Tandem_1_FQ	LinMoving	17,071	53,058	3,277	11,8766	8,4252	23,0564
317	1,5 Qk_Tandem_1_FQ	LinMoving	17,071	53,192	3,277	11,9124	7,5107	6,5146
317	0 Qk_Tandem_1_FQ	LinMoving	-22,036	-26,903	-3,8	-12,6624	-10,5774	-9,0961
317	0,5 Qk_Tandem_1_FQ	LinMoving	-22,036	-21,135	-3,8	-14,2226	-9,2815	-5,6939
317	1 Qk_Tandem_1_FQ	LinMoving	-22,036	-15,367	-3,8	-15,7829	-7,9857	-2,2917
317	1 Qk_Tandem_1_FQ	LinMoving	-22,036	-15,367	-3,8	-15,7829	-7,9857	-2,2917
317	1,5 Qk_Tandem_1_FQ	LinMoving	-22,036	-2,782	-3,8	-15,763	-6,8445	-8,9909
317	0 Qk_Tandem_2_FQ	LinMoving	15,17	2,507	3,048	13,0426	11,139	9,2929
317	0,5 Qk_Tandem_2_FQ	LinMoving	15,17	41,354	3,048	15,2904	10,3124	22,4211
317	1 Qk_Tandem_2_FQ	LinMoving	15,17	80,2	3,048	17,5383	9,4859	35,5493
317	1 Qk_Tandem_2_FQ	LinMoving	15,17	80,2	3,048	17,5383	9,4859	35,5493
317	1,5 Qk_Tandem_2_FQ	LinMoving	15,17	80,681	3,048	17,667	8,7868	10,254
317	0 Qk_Tandem_2_FQ	LinMoving	-23,734	-40,407	-3,459	-13,41	-10,539	-11,091
317	0,5 Qk_Tandem_2_FQ	LinMoving	-23,734	-31,345	-3,459	-15,7884	-9,5399	-6,2626
317	1 Qk_Tandem_2_FQ	LinMoving	-23,734	-22,284	-3,459	-18,1667	-8,5407	-1,4341
317	1 Qk_Tandem_2_FQ	LinMoving	-23,734	-22,284	-3,459	-18,1667	-8,5407	-1,4341
317	1,5 Qk_Tandem_2_FQ	LinMoving	-23,734	-3,385	-3,459	-18,0954	-7,6865	-11,6059

317	0 QK_MOBILI_FQ	LinStatic	-0,078	-0,215	0,014	0,4899	0,0303	-0,0385
317	0,5 QK_MOBILI_FQ	LinStatic	-0,078	-0,215	0,014	0,4899	0,0233	0,069
317	1 QK_MOBILI_FQ	LinStatic	-0,078	-0,215	0,014	0,4899	0,0163	0,1766
317	1 QK_MOBILI_FQ	LinStatic	-0,078	-0,215	0,014	0,4899	0,0163	0,1766
317	1,5 QK_MOBILI_FQ	LinStatic	-0,078	-0,215	0,014	0,4899	0,0094	0,2841
317	0 FRENATURA_2	LinStatic	0,00521	0,03	-2,211	-0,1043	-3,62	-0,0264
317	0,5 FRENATURA_2	LinStatic	0,00521	0,03	-2,211	-0,1043	-2,5145	-0,0414
317	1 FRENATURA_2	LinStatic	0,00521	0,03	-2,211	-0,1043	-1,4089	-0,0565
317	1 FRENATURA_2	LinStatic	0,00521	0,03	-2,211	-0,1043	-1,4089	-0,0565
317	1,5 FRENATURA_2	LinStatic	0,00521	0,03	-2,211	-0,1043	-0,3033	-0,0715
317	0 RITIRO	LinStatic	0	0	0	0	0	0
317	0,5 RITIRO	LinStatic	0	0	0	0	0	0
317	1 RITIRO	LinStatic	0	0	0	0	0	0
317	1 RITIRO	LinStatic	0	0	0	0	0	0
317	1,5 RITIRO	LinStatic	0	0	0	0	0	0
317	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
317	0,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
317	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
317	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
317	1,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
317	0 Distorsioni	LinStatic	0	0	0	0	0	0
317	0,5 Distorsioni	LinStatic	0	0	0	0	0	0
317	1 Distorsioni	LinStatic	0	0	0	0	0	0
317	1 Distorsioni	LinStatic	0	0	0	0	0	0
317	1,5 Distorsioni	LinStatic	0	0	0	0	0	0
317	0 A_01_SLU_00	Combination	1,633	-8,073	0,257	0,5416	0,2905	-2,2461
317	0,5 A_01_SLU_00	Combination	1,633	-3,551	0,257	0,5416	0,1622	0,6599
317	1 A_01_SLU_00	Combination	1,633	0,972	0,257	0,5416	0,034	1,3047
317	1 A_01_SLU_00	Combination	1,633	0,972	0,257	0,5416	0,034	1,3047
317	1,5 A_01_SLU_00	Combination	1,633	5,494	0,257	0,5416	-0,0943	-0,3118
317	0 A_01_SLU_01	Combination	34,896	-4,482	10,981	17,359	25,0839	7,0934
317	0,5 A_01_SLU_01	Combination	34,896	46,363	10,981	20,0656	20,6949	25,4629

317	1 A_01_SLU_01	Combination	34,896	97,207	10,981	22,7721	16,306	41,5711
317	1 A_01_SLU_01	Combination	34,896	97,207	10,981	22,7721	16,306	41,5711
317	1,5 A_01_SLU_01	Combination	34,896	102,181	10,981	22,8928	12,2272	9,9096
317	0 A_01_SLU_01	Combination	-38,295	-58,077	-2,871	-24,9978	-15,7424	-22,5032
317	0,5 A_01_SLU_01	Combination	-38,295	-42,864	-2,871	-27,8347	-15,4535	-13,0098
317	1 A_01_SLU_01	Combination	-38,295	-27,652	-2,871	-30,6717	-15,1645	-5,7776
317	1 A_01_SLU_01	Combination	-38,295	-27,652	-2,871	-30,6717	-15,1645	-5,7776
317	1,5 A_01_SLU_01	Combination	-38,295	-0,462	-2,871	-30,6048	-15,2033	-19,1791
317	0 A_01_SLU_02	Combination	28,68	-5,284	5,933	13,1998	16,6865	4,1783
317	0,5 A_01_SLU_02	Combination	28,68	37,432	5,933	15,4679	14,5884	19,7997
317	1 A_01_SLU_02	Combination	28,68	80,149	5,933	17,7361	12,4903	33,1599
317	1 A_01_SLU_02	Combination	28,68	80,149	5,933	17,7361	12,4903	33,1599
317	1,5 A_01_SLU_02	Combination	28,68	84,872	5,933	17,7897	10,6097	6,9358
317	0 A_01_SLU_02	Combination	-29,98	-48,838	-4,682	-19,0725	-14,9959	-19,0299
317	0,5 A_01_SLU_02	Combination	-29,98	-35,663	-4,682	-21,4128	-13,5609	-10,8155
317	1 A_01_SLU_02	Combination	-29,98	-22,488	-4,682	-23,7532	-12,1259	-4,8622
317	1 A_01_SLU_02	Combination	-29,98	-22,488	-4,682	-23,7532	-12,1259	-4,8622
317	1,5 A_01_SLU_02	Combination	-29,98	0,91	-4,682	-23,7235	-10,923	-16,3225
317	0 A_01_SLU_03	Combination	28,076	-5,2	9,805	12,4499	20,9225	4,2015
317	0,5 A_01_SLU_03	Combination	28,076	37,516	9,805	14,7181	16,8888	19,7808
317	1 A_01_SLU_03	Combination	28,076	80,233	9,805	16,9863	12,8551	33,0989
317	1 A_01_SLU_03	Combination	28,076	80,233	9,805	16,9863	12,8551	33,0989
317	1,5 A_01_SLU_03	Combination	28,076	84,956	9,805	17,0399	9,0388	6,8327
317	0 A_01_SLU_03	Combination	-30,585	-48,753	-0,811	-19,8223	-10,76	-19,0068
317	0,5 A_01_SLU_03	Combination	-30,585	-35,579	-0,811	-22,1626	-11,2606	-10,8344
317	1 A_01_SLU_03	Combination	-30,585	-22,404	-0,811	-24,503	-11,7612	-4,9233
317	1 A_01_SLU_03	Combination	-30,585	-22,404	-0,811	-24,503	-11,7612	-4,9233
317	1,5 A_01_SLU_03	Combination	-30,585	0,995	-0,811	-24,4733	-12,4939	-16,4256
317	0 A_01_SLU_04	Combination	35,777	-4,626	6,958	18,557	20,656	7,084
317	0,5 A_01_SLU_04	Combination	35,777	46,219	6,958	21,2635	18,2785	25,5253
317	1 A_01_SLU_04	Combination	35,777	97,064	6,958	23,97	15,901	41,7055
317	1 A_01_SLU_04	Combination	35,777	97,064	6,958	23,97	15,901	41,7055

317	1,5 A_01_SLU_04	Combination	35,777	102,037	6,958	24,0907	13,8337	10,1159
317	0 A_01_SLU_04	Combination	-37,414	-58,221	-6,894	-23,7999	-20,1702	-22,5127
317	0,5 A_01_SLU_04	Combination	-37,414	-43,008	-6,894	-26,6368	-17,8699	-12,9473
317	1 A_01_SLU_04	Combination	-37,414	-27,796	-6,894	-29,4737	-15,5695	-5,6432
317	1 A_01_SLU_04	Combination	-37,414	-27,796	-6,894	-29,4737	-15,5695	-5,6432
317	1,5 A_01_SLU_04	Combination	-37,414	-0,605	-6,894	-29,4068	-13,5969	-18,9728
317	0 A_01_SLU_05	Combination	0,165	-7,834	6,961	-1,4549	7,6703	-2,2304
317	0,5 A_01_SLU_05	Combination	0,165	-3,311	6,961	-1,4549	4,1896	0,5558
317	1 A_01_SLU_05	Combination	0,165	1,211	6,961	-1,4549	0,709	1,0807
317	1 A_01_SLU_05	Combination	0,165	1,211	6,961	-1,4549	0,709	1,0807
317	1,5 A_01_SLU_05	Combination	0,165	5,734	6,961	-1,4549	-2,7717	-0,6556
317	0 A_01_SLU_06	Combination	34,408	-2,201	10,906	17,2067	25,0048	7,7836
317	0,5 A_01_SLU_06	Combination	34,408	47,377	10,906	19,9133	20,6532	25,3294
317	1 A_01_SLU_06	Combination	34,408	96,954	10,906	22,6198	16,3016	41,2474
317	1 A_01_SLU_06	Combination	34,408	96,954	10,906	22,6198	16,3016	41,2474
317	1,5 A_01_SLU_06	Combination	34,408	100,661	10,906	22,7405	12,2603	10,0292
317	0 A_01_SLU_06	Combination	-38,784	-55,796	-2,946	-25,1501	-15,8215	-21,813
317	0,5 A_01_SLU_06	Combination	-38,784	-41,85	-2,946	-27,987	-15,4952	-13,1432
317	1 A_01_SLU_06	Combination	-38,784	-27,905	-2,946	-30,8239	-15,1688	-6,1012
317	1 A_01_SLU_06	Combination	-38,784	-27,905	-2,946	-30,8239	-15,1688	-6,1012
317	1,5 A_01_SLU_06	Combination	-38,784	-1,982	-2,946	-30,757	-15,1703	-19,0595
317	0 A_01_SLU_07	Combination	28,192	-3,003	5,858	13,0475	16,6075	4,8685
317	0,5 A_01_SLU_07	Combination	28,192	38,446	5,858	15,3156	14,5468	19,6663
317	1 A_01_SLU_07	Combination	28,192	79,896	5,858	17,5838	12,486	32,8362
317	1 A_01_SLU_07	Combination	28,192	79,896	5,858	17,5838	12,486	32,8362
317	1,5 A_01_SLU_07	Combination	28,192	83,352	5,858	17,6374	10,6428	7,0553
317	0 A_01_SLU_07	Combination	-30,469	-46,557	-4,757	-19,2248	-15,075	-18,3397
317	0,5 A_01_SLU_07	Combination	-30,469	-34,649	-4,757	-21,5651	-13,6026	-10,9489
317	1 A_01_SLU_07	Combination	-30,469	-22,741	-4,757	-23,9055	-12,1302	-5,1859
317	1 A_01_SLU_07	Combination	-30,469	-22,741	-4,757	-23,9055	-12,1302	-5,1859
317	1,5 A_01_SLU_07	Combination	-30,469	-0,609	-4,757	-23,8757	-10,89	-16,2029
317	0 A_01_SLU_08	Combination	27,587	-2,919	9,73	12,2977	20,8434	4,8917

317	0,5 A_01_SLU_08	Combination	27,587	38,53	9,73	14,5658	16,8471	19,6473
317	1 A_01_SLU_08	Combination	27,587	79,98	9,73	16,834	12,8508	32,7752
317	1 A_01_SLU_08	Combination	27,587	79,98	9,73	16,834	12,8508	32,7752
317	1,5 A_01_SLU_08	Combination	27,587	83,436	9,73	16,8876	9,0719	6,9522
317	0 A_01_SLU_08	Combination	-31,073	-46,473	-0,886	-19,9746	-10,839	-18,3165
317	0,5 A_01_SLU_08	Combination	-31,073	-34,565	-0,886	-22,3149	-11,3023	-10,9679
317	1 A_01_SLU_08	Combination	-31,073	-22,657	-0,886	-24,6553	-11,7655	-5,247
317	1 A_01_SLU_08	Combination	-31,073	-22,657	-0,886	-24,6553	-11,7655	-5,247
317	1,5 A_01_SLU_08	Combination	-31,073	-0,525	-0,886	-24,6256	-12,4609	-16,306
317	0 A_01_SLU_09	Combination	35,288	-2,345	6,883	18,4047	20,577	7,7742
317	0,5 A_01_SLU_09	Combination	35,288	47,233	6,883	21,1112	18,2368	25,3919
317	1 A_01_SLU_09	Combination	35,288	96,811	6,883	23,8177	15,8967	41,3818
317	1 A_01_SLU_09	Combination	35,288	96,811	6,883	23,8177	15,8967	41,3818
317	1,5 A_01_SLU_09	Combination	35,288	100,517	6,883	23,9385	13,8667	10,2355
317	0 A_01_SLU_09	Combination	-37,903	-55,94	-6,969	-23,9521	-20,2493	-21,8224
317	0,5 A_01_SLU_09	Combination	-37,903	-41,994	-6,969	-26,7891	-17,9116	-13,0808
317	1 A_01_SLU_09	Combination	-37,903	-28,049	-6,969	-29,626	-15,5738	-5,9669
317	1 A_01_SLU_09	Combination	-37,903	-28,049	-6,969	-29,626	-15,5738	-5,9669
317	1,5 A_01_SLU_09	Combination	-37,903	-2,125	-6,969	-29,5591	-13,5638	-18,8532
317	0 A_01_SLU_10	Combination	-0,324	-5,553	6,887	-1,6072	7,5912	-1,5401
317	0,5 A_01_SLU_10	Combination	-0,324	-2,297	6,887	-1,6072	4,1479	0,4223
317	1 A_01_SLU_10	Combination	-0,324	0,958	6,887	-1,6072	0,7047	0,757
317	1 A_01_SLU_10	Combination	-0,324	0,958	6,887	-1,6072	0,7047	0,757
317	1,5 A_01_SLU_10	Combination	-0,324	4,214	6,887	-1,6072	-2,7386	-0,5361
317	0 A_02_SLU_01	Combination	31,266	-3,593	10,58	25,9653	26,5009	13,6196
317	0,5 A_02_SLU_01	Combination	31,266	72,615	10,58	29,9565	22,5458	41,263
317	1 A_02_SLU_01	Combination	31,266	148,823	10,58	33,9477	18,5906	66,6452
317	1 A_02_SLU_01	Combination	31,266	148,823	10,58	33,9477	18,5906	66,6452
317	1,5 A_02_SLU_01	Combination	31,266	154,969	10,58	34,3822	14,9126	17,8767
317	0 A_02_SLU_01	Combination	-41,904	-84,135	-2,177	-24,7824	-15,7178	-25,943
317	0,5 A_02_SLU_01	Combination	-41,904	-62,195	-2,177	-29,166	-16,0234	-13,7671
317	1 A_02_SLU_01	Combination	-41,904	-40,256	-2,177	-33,5496	-16,3289	-3,8525

317	1 A_02_SLU_01	Combination	-41,904	-40,256	-2,177	-33,5496	-16,3289	-3,8525
317	1,5 A_02_SLU_01	Combination	-41,904	-1,658	-2,177	-33,3088	-16,9427	-23,7503
317	0 A_02_SLU_02	Combination	25,784	-4,713	5,841	19,4751	16,0009	8,5647
317	0,5 A_02_SLU_02	Combination	25,784	58,08	5,841	22,8468	14,1266	31,363
317	1 A_02_SLU_02	Combination	25,784	120,872	5,841	26,2185	12,2522	51,9002
317	1 A_02_SLU_02	Combination	25,784	120,872	5,841	26,2185	12,2522	51,9002
317	1,5 A_02_SLU_02	Combination	25,784	126,116	5,841	26,4116	10,5691	12,5408
317	0 A_02_SLU_02	Combination	-32,572	-69,084	-3,919	-20,2039	-16,5162	-22,0112
317	0,5 A_02_SLU_02	Combination	-32,572	-50,969	-3,919	-23,7715	-15,6519	-11,6625
317	1 A_02_SLU_02	Combination	-32,572	-32,854	-3,919	-27,339	-14,7876	-3,5749
317	1 A_02_SLU_02	Combination	-32,572	-32,854	-3,919	-27,339	-14,7876	-3,5749
317	1,5 A_02_SLU_02	Combination	-32,572	0,016	-3,919	-27,232	-14,1408	-20,249
317	0 A_02_SLU_03	Combination	25,195	-4,632	9,628	18,7286	20,7628	8,5841
317	0,5 A_02_SLU_03	Combination	25,195	58,16	9,628	22,1003	16,9947	31,3421
317	1 A_02_SLU_03	Combination	25,195	120,953	9,628	25,472	13,2267	51,8388
317	1 A_02_SLU_03	Combination	25,195	120,953	9,628	25,472	13,2267	51,8388
317	1,5 A_02_SLU_03	Combination	25,195	126,197	9,628	25,6652	9,6497	12,4391
317	0 A_02_SLU_03	Combination	-33,162	-69,003	-0,131	-20,9504	-11,7542	-21,9917
317	0,5 A_02_SLU_03	Combination	-33,162	-50,888	-0,131	-24,518	-12,7837	-11,6834
317	1 A_02_SLU_03	Combination	-33,162	-32,773	-0,131	-28,0855	-13,8132	-3,6363
317	1 A_02_SLU_03	Combination	-33,162	-32,773	-0,131	-28,0855	-13,8132	-3,6363
317	1,5 A_02_SLU_03	Combination	-33,162	0,097	-0,131	-27,9785	-15,0601	-20,3507
317	0 A_02_SLU_04	Combination	32,147	-3,737	6,557	27,1633	22,0731	13,6102
317	0,5 A_02_SLU_04	Combination	32,147	72,471	6,557	31,1544	20,1294	41,3255
317	1 A_02_SLU_04	Combination	32,147	148,679	6,557	35,1456	18,1856	66,7796
317	1 A_02_SLU_04	Combination	32,147	148,679	6,557	35,1456	18,1856	66,7796
317	1,5 A_02_SLU_04	Combination	32,147	154,825	6,557	35,5802	16,5191	18,083
317	0 A_02_SLU_04	Combination	-41,023	-84,279	-6,2	-23,5844	-20,1457	-25,9525
317	0,5 A_02_SLU_04	Combination	-41,023	-62,339	-6,2	-27,9681	-18,4398	-13,7047
317	1 A_02_SLU_04	Combination	-41,023	-40,399	-6,2	-32,3517	-16,7339	-3,7181
317	1 A_02_SLU_04	Combination	-41,023	-40,399	-6,2	-32,3517	-16,7339	-3,7181
317	1,5 A_02_SLU_04	Combination	-41,023	-1,802	-6,2	-32,1109	-15,3363	-23,5441

317	0 A_02_SLU_05	Combination	0,165	-7,834	6,961	-1,4549	7,6703	-2,2304
317	0,5 A_02_SLU_05	Combination	0,165	-3,311	6,961	-1,4549	4,1896	0,5558
317	1 A_02_SLU_05	Combination	0,165	1,211	6,961	-1,4549	0,709	1,0807
317	1 A_02_SLU_05	Combination	0,165	1,211	6,961	-1,4549	0,709	1,0807
317	1,5 A_02_SLU_05	Combination	0,165	5,734	6,961	-1,4549	-2,7717	-0,6556
317	0 A_02_SLU_06	Combination	30,778	-1,312	10,505	25,813	26,4218	14,3099
317	0,5 A_02_SLU_06	Combination	30,778	73,629	10,505	29,8042	22,5041	41,1296
317	1 A_02_SLU_06	Combination	30,778	148,57	10,505	33,7954	18,5863	66,3215
317	1 A_02_SLU_06	Combination	30,778	148,57	10,505	33,7954	18,5863	66,3215
317	1,5 A_02_SLU_06	Combination	30,778	153,449	10,505	34,2299	14,9457	17,9962
317	0 A_02_SLU_06	Combination	-42,393	-81,854	-2,252	-24,9347	-15,7969	-25,2528
317	0,5 A_02_SLU_06	Combination	-42,393	-61,181	-2,252	-29,3183	-16,0651	-13,9006
317	1 A_02_SLU_06	Combination	-42,393	-40,509	-2,252	-33,7019	-16,3332	-4,1762
317	1 A_02_SLU_06	Combination	-42,393	-40,509	-2,252	-33,7019	-16,3332	-4,1762
317	1,5 A_02_SLU_06	Combination	-42,393	-3,178	-2,252	-33,4611	-16,9096	-23,6308
317	0 A_02_SLU_07	Combination	25,296	-2,432	5,766	19,3228	15,9218	9,2549
317	0,5 A_02_SLU_07	Combination	25,296	59,093	5,766	22,6945	14,0849	31,2295
317	1 A_02_SLU_07	Combination	25,296	120,619	5,766	26,0662	12,2479	51,5765
317	1 A_02_SLU_07	Combination	25,296	120,619	5,766	26,0662	12,2479	51,5765
317	1,5 A_02_SLU_07	Combination	25,296	124,596	5,766	26,2594	10,6021	12,6604
317	0 A_02_SLU_07	Combination	-33,061	-66,803	-3,994	-20,3562	-16,5952	-21,321
317	0,5 A_02_SLU_07	Combination	-33,061	-49,955	-3,994	-23,9237	-15,6936	-11,7959
317	1 A_02_SLU_07	Combination	-33,061	-33,107	-3,994	-27,4913	-14,792	-3,8986
317	1 A_02_SLU_07	Combination	-33,061	-33,107	-3,994	-27,4913	-14,792	-3,8986
317	1,5 A_02_SLU_07	Combination	-33,061	-1,504	-3,994	-27,3843	-14,1077	-20,1294
317	0 A_02_SLU_08	Combination	24,706	-2,351	9,553	18,5763	20,6837	9,2743
317	0,5 A_02_SLU_08	Combination	24,706	59,174	9,553	21,948	16,953	31,2086
317	1 A_02_SLU_08	Combination	24,706	120,7	9,553	25,3197	13,2224	51,5151
317	1 A_02_SLU_08	Combination	24,706	120,7	9,553	25,3197	13,2224	51,5151
317	1,5 A_02_SLU_08	Combination	24,706	124,677	9,553	25,5129	9,6828	12,5586
317	0 A_02_SLU_08	Combination	-33,651	-66,722	-0,206	-21,1027	-11,8333	-21,3015
317	0,5 A_02_SLU_08	Combination	-33,651	-49,874	-0,206	-24,6702	-12,8254	-11,8169

317	1 A_02_SLU_08	Combination	-33,651	-33,026	-0,206	-28,2378	-13,8175	-3,96
317	1 A_02_SLU_08	Combination	-33,651	-33,026	-0,206	-28,2378	-13,8175	-3,96
317	1,5 A_02_SLU_08	Combination	-33,651	-1,423	-0,206	-28,1307	-15,027	-20,2312
317	0 A_02_SLU_09	Combination	31,659	-1,456	6,482	27,011	21,994	14,3004
317	0,5 A_02_SLU_09	Combination	31,659	73,485	6,482	31,0022	20,0877	41,192
317	1 A_02_SLU_09	Combination	31,659	148,426	6,482	34,9933	18,1813	66,4559
317	1 A_02_SLU_09	Combination	31,659	148,426	6,482	34,9933	18,1813	66,4559
317	1,5 A_02_SLU_09	Combination	31,659	153,305	6,482	35,4279	16,5521	18,2025
317	0 A_02_SLU_09	Combination	-41,512	-81,998	-6,274	-23,7367	-20,2248	-25,2623
317	0,5 A_02_SLU_09	Combination	-41,512	-61,325	-6,274	-28,1204	-18,4815	-13,8381
317	1 A_02_SLU_09	Combination	-41,512	-40,652	-6,274	-32,504	-16,7382	-4,0418
317	1 A_02_SLU_09	Combination	-41,512	-40,652	-6,274	-32,504	-16,7382	-4,0418
317	1,5 A_02_SLU_09	Combination	-41,512	-3,322	-6,274	-32,2632	-15,3032	-23,4245
317	0 A_02_SLU_10	Combination	-0,324	-5,553	6,887	-1,6072	7,5912	-1,5401
317	0,5 A_02_SLU_10	Combination	-0,324	-2,297	6,887	-1,6072	4,1479	0,4223
317	1 A_02_SLU_10	Combination	-0,324	0,958	6,887	-1,6072	0,7047	0,757
317	1 A_02_SLU_10	Combination	-0,324	0,958	6,887	-1,6072	0,7047	0,757
317	1,5 A_02_SLU_10	Combination	-0,324	4,214	6,887	-1,6072	-2,7386	-0,5361
317	0 COMBO_Dead	Combination	0,752	-5,538	0,145	0,3815	0,2397	-0,7895
317	0,5 COMBO_Dead	Combination	0,752	-2,291	0,145	0,3815	0,1672	1,1677
317	1 COMBO_Dead	Combination	0,752	0,957	0,145	0,3815	0,0947	1,5011
317	1 COMBO_Dead	Combination	0,752	0,957	0,145	0,3815	0,0947	1,5011
317	1,5 COMBO_Dead	Combination	0,752	4,204	0,145	0,3815	0,0222	0,2108
317	0 COMBO_Permanenti	Combination	0,881	-2,535	0,111	0,1602	0,0508	-1,4566
317	0,5 COMBO_Permanenti	Combination	0,881	-1,26	0,111	0,1602	-0,005	-0,5078
317	1 COMBO_Permanenti	Combination	0,881	0,015	0,111	0,1602	-0,0607	-0,1964
317	1 COMBO_Permanenti	Combination	0,881	0,015	0,111	0,1602	-0,0607	-0,1964
317	1,5 COMBO_Permanenti	Combination	0,881	1,29	0,111	0,1602	-0,1165	-0,5226
317	0 COMBO1_MOBILI	Combination	33,263	3,591	10,724	16,8174	24,7934	9,3395
317	0,5 COMBO1_MOBILI	Combination	33,263	49,913	10,724	19,5239	20,5327	24,803
317	1 COMBO1_MOBILI	Combination	33,263	96,236	10,724	22,2305	16,272	40,2664
317	1 COMBO1_MOBILI	Combination	33,263	96,236	10,724	22,2305	16,272	40,2664

317	1,5 COMBO1_MOBILI	Combination	33,263	96,687	10,724	22,3512	12,3215	10,2214
317	0 COMBO1_MOBILI	Combination	-39,928	-50,003	-3,128	-25,5394	-16,0329	-20,2571
317	0,5 COMBO1_MOBILI	Combination	-39,928	-39,314	-3,128	-28,3764	-15,6157	-13,6697
317	1 COMBO1_MOBILI	Combination	-39,928	-28,624	-3,128	-31,2133	-15,1985	-7,0822
317	1 COMBO1_MOBILI	Combination	-39,928	-28,624	-3,128	-31,2133	-15,1985	-7,0822
317	1,5 COMBO1_MOBILI	Combination	-39,928	-5,956	-3,128	-31,1464	-15,1091	-18,8673
317	0 COMBO2_MOBILI	Combination	29,633	4,481	10,323	25,4237	26,2104	15,8657
317	0,5 COMBO2_MOBILI	Combination	29,633	76,166	10,323	29,4149	22,3835	40,6031
317	1 COMBO2_MOBILI	Combination	29,633	147,851	10,323	33,406	18,5567	65,3405
317	1 COMBO2_MOBILI	Combination	29,633	147,851	10,323	33,406	18,5567	65,3405
317	1,5 COMBO2_MOBILI	Combination	29,633	149,475	10,323	33,8406	15,0069	18,1885
317	0 COMBO2_MOBILI	Combination	-43,537	-76,062	-2,433	-25,324	-16,0083	-23,6969
317	0,5 COMBO2_MOBILI	Combination	-43,537	-58,645	-2,433	-29,7076	-16,1856	-14,427
317	1 COMBO2_MOBILI	Combination	-43,537	-41,227	-2,433	-34,0913	-16,3629	-5,1571
317	1 COMBO2_MOBILI	Combination	-43,537	-41,227	-2,433	-34,0913	-16,3629	-5,1571
317	1,5 COMBO2_MOBILI	Combination	-43,537	-7,152	-2,433	-33,8505	-16,8484	-23,4385
317	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
317	0,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
317	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
317	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
317	1,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
317	0 COMB_RARA	Combination	7,423	-5,148	1,417	3,7244	3,9835	0,2283
317	0,5 COMB_RARA	Combination	7,423	6,685	1,417	4,2256	3,4788	5,1848
317	1 COMB_RARA	Combination	7,423	18,519	1,417	4,7268	2,974	8,5135
317	1 COMB_RARA	Combination	7,423	18,519	1,417	4,7268	2,974	8,5135
317	1,5 COMB_RARA	Combination	7,423	21,858	1,417	4,7491	2,5267	1,7869
317	0 COMB_RARA	Combination	-6,131	-15,073	-1,148	-4,1195	-3,5769	-5,2525
317	0,5 COMB_RARA	Combination	-6,131	-9,838	-1,148	-4,6449	-3,2154	-1,9398
317	1 COMB_RARA	Combination	-6,131	-4,603	-1,148	-5,1702	-2,8539	-0,2548
317	1 COMB_RARA	Combination	-6,131	-4,603	-1,148	-5,1702	-2,8539	-0,2548
317	1,5 COMB_RARA	Combination	-6,131	2,85	-1,148	-5,1578	-2,553	-3,5999
318	0 DEAD	LinStatic	0,557	-0,977	0,107	-1,6294	0,0164	-0,0026

318	0,4125 DEAD	LinStatic	0,557	1,008	0,107	-1,6294	-0,0279	-0,0089
318	0,825 DEAD	LinStatic	0,557	2,992	0,107	-1,6294	-0,0722	-0,8338
318	1,2375 DEAD	LinStatic	0,557	4,977	0,107	-1,6294	-0,1165	-2,4774
318	1,65 DEAD	LinStatic	0,557	6,961	0,107	-1,6294	-0,1608	-4,9397
318	0 PAVIMENTAZIONE	LinStatic	0,177	-0,349	0,03	-0,4131	-0,0012	0,0279
318	0,4125 PAVIMENTAZIONE	LinStatic	0,177	0,352	0,03	-0,4131	-0,0137	0,0274
318	0,825 PAVIMENTAZIONE	LinStatic	0,177	1,053	0,03	-0,4131	-0,0261	-0,2624
318	1,2375 PAVIMENTAZIONE	LinStatic	0,177	1,754	0,03	-0,4131	-0,0386	-0,8414
318	1,65 PAVIMENTAZIONE	LinStatic	0,177	2,456	0,03	-0,4131	-0,0511	-1,7097
318	0 BARRIERA+CORDOLO	LinStatic	0,223	-0,219	0,02	-0,1347	-0,0384	-0,2088
318	0,4125 BARRIERA+CORDOLO	LinStatic	0,223	-0,219	0,02	-0,1347	-0,0466	-0,1183
318	0,825 BARRIERA+CORDOLO	LinStatic	0,223	-0,219	0,02	-0,1347	-0,0547	-0,0278
318	1,2375 BARRIERA+CORDOLO	LinStatic	0,223	-0,219	0,02	-0,1347	-0,0629	0,0626
318	1,65 BARRIERA+CORDOLO	LinStatic	0,223	-0,219	0,02	-0,1347	-0,0711	0,1531
318	0 PARAPETTO	LinStatic	0,188	0,039	0,024	-0,0306	-0,038	-0,2105
318	0,4125 PARAPETTO	LinStatic	0,188	0,039	0,024	-0,0306	-0,0481	-0,2267
318	0,825 PARAPETTO	LinStatic	0,188	0,039	0,024	-0,0306	-0,0581	-0,243
318	1,2375 PARAPETTO	LinStatic	0,188	0,039	0,024	-0,0306	-0,0681	-0,2592
318	1,65 PARAPETTO	LinStatic	0,188	0,039	0,024	-0,0306	-0,0781	-0,2754
318	0 QK_MOBILI	LinStatic	-0,155	-1,347	0,028	0,8406	0,0188	0,3471
318	0,4125 QK_MOBILI	LinStatic	-0,155	-0,522	0,028	0,8406	0,0073	0,7327
318	0,825 QK_MOBILI	LinStatic	-0,155	0,303	0,028	0,8406	-0,0042	0,7779
318	1,2375 QK_MOBILI	LinStatic	-0,155	1,128	0,028	0,8406	-0,0156	0,4829
318	1,65 QK_MOBILI	LinStatic	-0,155	1,953	0,028	0,8406	-0,0271	-0,1525
318	0 QK_FOLLA	LinStatic	1,583	-0,00351	0,192	-0,3822	-0,3121	-1,7216
318	0,4125 QK_FOLLA	LinStatic	1,583	-0,00351	0,192	-0,3822	-0,3912	-1,7202
318	0,825 QK_FOLLA	LinStatic	1,583	-0,00351	0,192	-0,3822	-0,4702	-1,7187
318	1,2375 QK_FOLLA	LinStatic	1,583	-0,00351	0,192	-0,3822	-0,5493	-1,7173
318	1,65 QK_FOLLA	LinStatic	1,583	-0,00351	0,192	-0,3822	-0,6284	-1,7158
318	0 PERMANENTI	LinStatic	0,587	-0,529	0,074	-0,5784	-0,0776	-0,3914
318	0,4125 PERMANENTI	LinStatic	0,587	0,172	0,074	-0,5784	-0,1083	-0,3176
318	0,825 PERMANENTI	LinStatic	0,587	0,873	0,074	-0,5784	-0,139	-0,5332

318	1,2375 PERMANENTI	LinStatic	0,587	1,574	0,074	-0,5784	-0,1696	-1,0379
318	1,65 PERMANENTI	LinStatic	0,587	2,276	0,074	-0,5784	-0,2003	-1,832
318	0 Qk_Tandem_1	LinMoving	23,689	16,97	4,723	8,0878	10,645	11,7046
318	0,4125 Qk_Tandem_1	LinMoving	23,689	16,97	4,723	8,0878	11,8286	10,0719
318	0,825 Qk_Tandem_1	LinMoving	23,689	16,97	4,723	8,0878	13,0123	8,4392
318	1,2375 Qk_Tandem_1	LinMoving	23,689	16,97	4,723	8,0878	14,1959	6,8065
318	1,65 Qk_Tandem_1	LinMoving	23,689	16,97	4,723	8,0878	15,3796	5,1739
318	0 Qk_Tandem_1	LinMoving	-30,527	-4,076	-5,537	-15,7856	-9,674	-3,8258
318	0,4125 Qk_Tandem_1	LinMoving	-30,527	-4,076	-5,537	-15,7856	-10,4781	-7,23
318	0,825 Qk_Tandem_1	LinMoving	-30,527	-4,076	-5,537	-15,7856	-11,2823	-10,6343
318	1,2375 Qk_Tandem_1	LinMoving	-30,527	-4,076	-5,537	-15,7856	-12,0864	-14,0386
318	1,65 Qk_Tandem_1	LinMoving	-30,527	-4,076	-5,537	-15,7856	-12,8906	-17,4428
318	0 Qk_Tandem_2	LinMoving	21	23,41	4,426	12,0916	12,6341	19,2484
318	0,4125 Qk_Tandem_2	LinMoving	21	23,41	4,426	12,0916	13,8425	15,7378
318	0,825 Qk_Tandem_2	LinMoving	21	23,41	4,426	12,0916	15,0508	12,2272
318	1,2375 Qk_Tandem_2	LinMoving	21	23,41	4,426	12,0916	16,2591	8,7166
318	1,65 Qk_Tandem_2	LinMoving	21	23,41	4,426	12,0916	17,4674	5,2059
318	0 Qk_Tandem_2	LinMoving	-33,201	-2,788	-5,023	-13,5056	-10,9624	-2,2662
318	0,4125 Qk_Tandem_2	LinMoving	-33,201	-2,788	-5,023	-13,5056	-11,8539	-6,786
318	0,825 Qk_Tandem_2	LinMoving	-33,201	-2,788	-5,023	-13,5056	-12,7454	-11,3058
318	1,2375 Qk_Tandem_2	LinMoving	-33,201	-2,788	-5,023	-13,5056	-13,637	-15,8256
318	1,65 Qk_Tandem_2	LinMoving	-33,201	-2,788	-5,023	-13,5056	-14,5285	-20,3454
318	0 FRENATURA	LinStatic	0,035	0,032	-2,379	0,5803	0,9999	-0,0703
318	0,4125 FRENATURA	LinStatic	0,035	0,032	-2,379	0,5803	1,9811	-0,0836
318	0,825 FRENATURA	LinStatic	0,035	0,032	-2,379	0,5803	2,9623	-0,0969
318	1,2375 FRENATURA	LinStatic	0,035	0,032	-2,379	0,5803	3,9435	-0,1102
318	1,65 FRENATURA	LinStatic	0,035	0,032	-2,379	0,5803	4,9247	-0,1235
318	0 VENTO_TR_SC	LinStatic	-0,418	0,088	1,653	-0,3858	-0,6664	-0,081
318	0,4125 VENTO_TR_SC	LinStatic	-0,418	0,088	1,653	-0,3858	-1,3483	-0,1173
318	0,825 VENTO_TR_SC	LinStatic	-0,418	0,088	1,653	-0,3858	-2,0303	-0,1535
318	1,2375 VENTO_TR_SC	LinStatic	-0,418	0,088	1,653	-0,3858	-2,7122	-0,1898
318	1,65 VENTO_TR_SC	LinStatic	-0,418	0,088	1,653	-0,3858	-3,3941	-0,2261

318	0 VENTO_TR_CA	LinStatic	-0,489	0,098	2,235	-0,653	-0,8925	-0,1176
318	0,4125 VENTO_TR_CA	LinStatic	-0,489	0,098	2,235	-0,653	-1,8144	-0,1579
318	0,825 VENTO_TR_CA	LinStatic	-0,489	0,098	2,235	-0,653	-2,7363	-0,1983
318	1,2375 VENTO_TR_CA	LinStatic	-0,489	0,098	2,235	-0,653	-3,6582	-0,2386
318	1,65 VENTO_TR_CA	LinStatic	-0,489	0,098	2,235	-0,653	-4,5801	-0,2789
318	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
318	0,4125 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
318	0,825 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
318	1,2375 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
318	1,65 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
318	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
318	0,4125 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
318	0,825 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
318	1,2375 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
318	1,65 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
318	0 Qk_Tandem_1_FQ	LinMoving	17,071	12,193	3,277	5,6778	7,5107	8,4365
318	0,4125 Qk_Tandem_1_FQ	LinMoving	17,071	12,193	3,277	5,6778	8,3278	7,2714
318	0,825 Qk_Tandem_1_FQ	LinMoving	17,071	12,193	3,277	5,6778	9,1449	6,1063
318	1,2375 Qk_Tandem_1_FQ	LinMoving	17,071	12,193	3,277	5,6778	9,9621	4,9413
318	1,65 Qk_Tandem_1_FQ	LinMoving	17,071	12,193	3,277	5,6778	10,7792	3,7762
318	0 Qk_Tandem_1_FQ	LinMoving	-22,036	-2,941	-3,8	-10,0415	-6,8445	-2,5593
318	0,4125 Qk_Tandem_1_FQ	LinMoving	-22,036	-2,941	-3,8	-10,0415	-7,4132	-4,999
318	0,825 Qk_Tandem_1_FQ	LinMoving	-22,036	-2,941	-3,8	-10,0415	-7,9819	-7,4388
318	1,2375 Qk_Tandem_1_FQ	LinMoving	-22,036	-2,941	-3,8	-10,0415	-8,5506	-9,8785
318	1,65 Qk_Tandem_1_FQ	LinMoving	-22,036	-2,941	-3,8	-10,0415	-9,1193	-12,3182
318	0 Qk_Tandem_2_FQ	LinMoving	15,17	16,449	3,048	8,1649	8,7868	13,2768
318	0,4125 Qk_Tandem_2_FQ	LinMoving	15,17	16,449	3,048	8,1649	9,631	10,8858
318	0,825 Qk_Tandem_2_FQ	LinMoving	15,17	16,449	3,048	8,1649	10,4753	8,4947
318	1,2375 Qk_Tandem_2_FQ	LinMoving	15,17	16,449	3,048	8,1649	11,3196	6,1037
318	1,65 Qk_Tandem_2_FQ	LinMoving	15,17	16,449	3,048	8,1649	12,1638	3,7126
318	0 Qk_Tandem_2_FQ	LinMoving	-23,734	-2,05	-3,459	-9,2074	-7,6865	-1,6059
318	0,4125 Qk_Tandem_2_FQ	LinMoving	-23,734	-2,05	-3,459	-9,2074	-8,3084	-4,7972

318	0,825 Qk_Tandem_2_FQ	LinMoving	-23,734	-2,05	-3,459	-9,2074	-8,9302	-7,9885
318	1,2375 Qk_Tandem_2_FQ	LinMoving	-23,734	-2,05	-3,459	-9,2074	-9,5521	-11,1799
318	1,65 Qk_Tandem_2_FQ	LinMoving	-23,734	-2,05	-3,459	-9,2074	-10,174	-14,3712
318	0 QK_MOBILI_FQ	LinStatic	-0,078	-0,674	0,014	0,4203	0,0094	0,1735
318	0,4125 QK_MOBILI_FQ	LinStatic	-0,078	-0,261	0,014	0,4203	0,0037	0,3663
318	0,825 QK_MOBILI_FQ	LinStatic	-0,078	0,151	0,014	0,4203	-0,0021	0,389
318	1,2375 QK_MOBILI_FQ	LinStatic	-0,078	0,564	0,014	0,4203	-0,0078	0,2414
318	1,65 QK_MOBILI_FQ	LinStatic	-0,078	0,976	0,014	0,4203	-0,0136	-0,0762
318	0 FRENATURA_2	LinStatic	0,00521	0,039	-2,211	0,5715	-0,3033	-0,0733
318	0,4125 FRENATURA_2	LinStatic	0,00521	0,039	-2,211	0,5715	0,6088	-0,0894
318	0,825 FRENATURA_2	LinStatic	0,00521	0,039	-2,211	0,5715	1,5209	-0,1055
318	1,2375 FRENATURA_2	LinStatic	0,00521	0,039	-2,211	0,5715	2,433	-0,1216
318	1,65 FRENATURA_2	LinStatic	0,00521	0,039	-2,211	0,5715	3,3451	-0,1377
318	0 RITIRO	LinStatic	0	0	0	0	0	0
318	0,4125 RITIRO	LinStatic	0	0	0	0	0	0
318	0,825 RITIRO	LinStatic	0	0	0	0	0	0
318	1,2375 RITIRO	LinStatic	0	0	0	0	0	0
318	1,65 RITIRO	LinStatic	0	0	0	0	0	0
318	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
318	0,4125 TEMPERATURA	LinStatic	0	0	0	0	0	0
318	0,825 TEMPERATURA	LinStatic	0	0	0	0	0	0
318	1,2375 TEMPERATURA	LinStatic	0	0	0	0	0	0
318	1,65 TEMPERATURA	LinStatic	0	0	0	0	0	0
318	0 Distorsioni	LinStatic	0	0	0	0	0	0
318	0,4125 Distorsioni	LinStatic	0	0	0	0	0	0
318	0,825 Distorsioni	LinStatic	0	0	0	0	0	0
318	1,2375 Distorsioni	LinStatic	0	0	0	0	0	0
318	1,65 Distorsioni	LinStatic	0	0	0	0	0	0
318	0 A_01_SLU_00	Combination	1,633	-2,113	0,257	-3,0673	-0,0943	-0,5905
318	0,4125 A_01_SLU_00	Combination	1,633	1,618	0,257	-3,0673	-0,2001	-0,4884
318	0,825 A_01_SLU_00	Combination	1,633	5,349	0,257	-3,0673	-0,3059	-1,9254
318	1,2375 A_01_SLU_00	Combination	1,633	9,08	0,257	-3,0673	-0,4117	-4,9014

318	1,65 A_01_SLU_00	Combination	1,633	12,811	0,257	-3,0673	-0,5175	-9,4165
318	0 A_01_SLU_01	Combination	34,896	19,149	10,981	7,2374	12,2272	12,8851
318	0,4125 A_01_SLU_01	Combination	34,896	23,994	10,981	7,2374	11,9258	11,2332
318	0,825 A_01_SLU_01	Combination	34,896	28,839	10,981	7,2374	11,6244	7,5828
318	1,2375 A_01_SLU_01	Combination	34,896	33,683	10,981	7,2374	11,323	1,9339
318	1,65 A_01_SLU_01	Combination	34,896	38,528	10,981	7,2374	11,0216	-5,7135
318	0 A_01_SLU_01	Combination	-38,295	-9,264	-2,871	-24,9917	-15,2033	-8,0809
318	0,4125 A_01_SLU_01	Combination	-38,295	-4,419	-2,871	-24,9917	-18,1883	-12,1244
318	0,825 A_01_SLU_01	Combination	-38,295	0,426	-2,871	-24,9917	-21,1732	-18,1665
318	1,2375 A_01_SLU_01	Combination	-38,295	5,27	-2,871	-24,9917	-24,1582	-26,207
318	1,65 A_01_SLU_01	Combination	-38,295	10,115	-2,871	-24,9917	-27,1431	-36,246
318	0 A_01_SLU_02	Combination	28,68	15,486	5,933	5,1386	10,6097	9,3989
318	0,4125 A_01_SLU_02	Combination	28,68	19,774	5,933	5,1386	11,4156	7,9233
318	0,825 A_01_SLU_02	Combination	28,68	24,061	5,933	5,1386	12,2216	4,6789
318	1,2375 A_01_SLU_02	Combination	28,68	28,349	5,933	5,1386	13,0275	-0,3343
318	1,65 A_01_SLU_02	Combination	28,68	32,637	5,933	5,1386	13,8334	-7,1163
318	0 A_01_SLU_02	Combination	-29,98	-7,215	-4,682	-18,4403	-10,923	-7,0948
318	0,4125 A_01_SLU_02	Combination	-29,98	-2,927	-4,682	-18,4403	-12,1959	-10,4824
318	0,825 A_01_SLU_02	Combination	-29,98	1,361	-4,682	-18,4403	-13,4687	-15,6388
318	1,2375 A_01_SLU_02	Combination	-29,98	5,649	-4,682	-18,4403	-14,7415	-22,5639
318	1,65 A_01_SLU_02	Combination	-29,98	9,936	-4,682	-18,4403	-16,0143	-31,2578
318	0 A_01_SLU_03	Combination	28,076	15,587	9,805	4,0649	9,0388	9,2929
318	0,4125 A_01_SLU_03	Combination	28,076	19,875	9,805	4,0649	8,2479	7,7756
318	0,825 A_01_SLU_03	Combination	28,076	24,163	9,805	4,0649	7,4569	4,4894
318	1,2375 A_01_SLU_03	Combination	28,076	28,451	9,805	4,0649	6,6659	-0,5655
318	1,65 A_01_SLU_03	Combination	28,076	32,739	9,805	4,0649	5,8749	-7,3892
318	0 A_01_SLU_03	Combination	-30,585	-7,114	-0,811	-19,5141	-12,4939	-7,2008
318	0,4125 A_01_SLU_03	Combination	-30,585	-2,826	-0,811	-19,5141	-15,3636	-10,6301
318	0,825 A_01_SLU_03	Combination	-30,585	1,462	-0,811	-19,5141	-18,2334	-15,8282
318	1,2375 A_01_SLU_03	Combination	-30,585	5,75	-0,811	-19,5141	-21,1031	-22,7951
318	1,65 A_01_SLU_03	Combination	-30,585	10,038	-0,811	-19,5141	-23,9728	-31,5308
318	0 A_01_SLU_04	Combination	35,777	18,973	6,958	8,4127	13,8337	13,0968

318	0,4125 A_01_SLU_04	Combination	35,777	23,818	6,958	8,4127	15,1917	11,5175
318	0,825 A_01_SLU_04	Combination	35,777	28,663	6,958	8,4127	16,5497	7,9396
318	1,2375 A_01_SLU_04	Combination	35,777	33,508	6,958	8,4127	17,9077	2,3633
318	1,65 A_01_SLU_04	Combination	35,777	38,352	6,958	8,4127	19,2657	-5,2114
318	0 A_01_SLU_04	Combination	-37,414	-9,44	-6,894	-23,8163	-13,5969	-7,8691
318	0,4125 A_01_SLU_04	Combination	-37,414	-4,595	-6,894	-23,8163	-14,9224	-11,8401
318	0,825 A_01_SLU_04	Combination	-37,414	0,25	-6,894	-23,8163	-16,248	-17,8096
318	1,2375 A_01_SLU_04	Combination	-37,414	5,094	-6,894	-23,8163	-17,5735	-25,7776
318	1,65 A_01_SLU_04	Combination	-37,414	9,939	-6,894	-23,8163	-18,899	-35,744
318	0 A_01_SLU_05	Combination	0,165	-1,82	6,961	-5,0262	-2,7717	-0,9433
318	0,4125 A_01_SLU_05	Combination	0,165	1,911	6,961	-5,0262	-5,6432	-0,9622
318	0,825 A_01_SLU_05	Combination	0,165	5,642	6,961	-5,0262	-8,5147	-2,5202
318	1,2375 A_01_SLU_05	Combination	0,165	9,373	6,961	-5,0262	-11,3862	-5,6172
318	1,65 A_01_SLU_05	Combination	0,165	13,104	6,961	-5,0262	-14,2578	-10,2533
318	0 A_01_SLU_06	Combination	34,408	19,756	10,906	8,0969	12,2603	13,0817
318	0,4125 A_01_SLU_06	Combination	34,408	23,555	10,906	8,0969	11,9897	11,3951
318	0,825 A_01_SLU_06	Combination	34,408	27,355	10,906	8,0969	11,7192	8,1412
318	1,2375 A_01_SLU_06	Combination	34,408	31,154	10,906	8,0969	11,4486	3,32
318	1,65 A_01_SLU_06	Combination	34,408	34,954	10,906	8,0969	11,178	-3,0686
318	0 A_01_SLU_06	Combination	-38,784	-8,657	-2,946	-24,1322	-15,1703	-7,8843
318	0,4125 A_01_SLU_06	Combination	-38,784	-4,858	-2,946	-24,1322	-18,1244	-11,9625
318	0,825 A_01_SLU_06	Combination	-38,784	-1,058	-2,946	-24,1322	-21,0785	-17,6081
318	1,2375 A_01_SLU_06	Combination	-38,784	2,741	-2,946	-24,1322	-24,0326	-24,8209
318	1,65 A_01_SLU_06	Combination	-38,784	6,541	-2,946	-24,1322	-26,9867	-33,6011
318	0 A_01_SLU_07	Combination	28,192	16,092	5,858	5,9981	10,6428	9,5955
318	0,4125 A_01_SLU_07	Combination	28,192	19,335	5,858	5,9981	11,4796	8,0852
318	0,825 A_01_SLU_07	Combination	28,192	22,578	5,858	5,9981	12,3163	5,2373
318	1,2375 A_01_SLU_07	Combination	28,192	25,82	5,858	5,9981	13,1531	1,0518
318	1,65 A_01_SLU_07	Combination	28,192	29,063	5,858	5,9981	13,9898	-4,4714
318	0 A_01_SLU_07	Combination	-30,469	-6,609	-4,757	-17,5809	-10,89	-6,8982
318	0,4125 A_01_SLU_07	Combination	-30,469	-3,366	-4,757	-17,5809	-12,1319	-10,3205
318	0,825 A_01_SLU_07	Combination	-30,469	-0,123	-4,757	-17,5809	-13,3739	-15,0804

318	1,2375 A_01_SLU_07	Combination	-30,469	3,119	-4,757	-17,5809	-14,6159	-21,1779
318	1,65 A_01_SLU_07	Combination	-30,469	6,362	-4,757	-17,5809	-15,8579	-28,613
318	0 A_01_SLU_08	Combination	27,587	16,193	9,73	4,9244	9,0719	9,4895
318	0,4125 A_01_SLU_08	Combination	27,587	19,436	9,73	4,9244	8,3118	7,9375
318	0,825 A_01_SLU_08	Combination	27,587	22,679	9,73	4,9244	7,5516	5,0478
318	1,2375 A_01_SLU_08	Combination	27,587	25,922	9,73	4,9244	6,7915	0,8206
318	1,65 A_01_SLU_08	Combination	27,587	29,164	9,73	4,9244	6,0314	-4,7443
318	0 A_01_SLU_08	Combination	-31,073	-6,507	-0,886	-18,6546	-12,4609	-7,0042
318	0,4125 A_01_SLU_08	Combination	-31,073	-3,265	-0,886	-18,6546	-15,2997	-10,4682
318	0,825 A_01_SLU_08	Combination	-31,073	-0,022	-0,886	-18,6546	-18,1386	-15,2698
318	1,2375 A_01_SLU_08	Combination	-31,073	3,221	-0,886	-18,6546	-20,9775	-21,409
318	1,65 A_01_SLU_08	Combination	-31,073	6,463	-0,886	-18,6546	-23,8164	-28,8859
318	0 A_01_SLU_09	Combination	35,288	19,58	6,883	9,2722	13,8667	13,2934
318	0,4125 A_01_SLU_09	Combination	35,288	23,379	6,883	9,2722	15,2556	11,6794
318	0,825 A_01_SLU_09	Combination	35,288	27,179	6,883	9,2722	16,6444	8,498
318	1,2375 A_01_SLU_09	Combination	35,288	30,978	6,883	9,2722	18,0333	3,7494
318	1,65 A_01_SLU_09	Combination	35,288	34,778	6,883	9,2722	19,4221	-2,5666
318	0 A_01_SLU_09	Combination	-37,903	-8,833	-6,969	-22,9568	-13,5638	-7,6726
318	0,4125 A_01_SLU_09	Combination	-37,903	-5,034	-6,969	-22,9568	-14,8585	-11,6782
318	0,825 A_01_SLU_09	Combination	-37,903	-1,234	-6,969	-22,9568	-16,1532	-17,2512
318	1,2375 A_01_SLU_09	Combination	-37,903	2,565	-6,969	-22,9568	-17,4479	-24,3915
318	1,65 A_01_SLU_09	Combination	-37,903	6,365	-6,969	-22,9568	-18,7426	-33,0991
318	0 A_01_SLU_10	Combination	-0,324	-1,213	6,887	-4,1667	-2,7386	-0,7468
318	0,4125 A_01_SLU_10	Combination	-0,324	1,473	6,887	-4,1667	-5,5793	-0,8003
318	0,825 A_01_SLU_10	Combination	-0,324	4,159	6,887	-4,1667	-8,42	-1,9618
318	1,2375 A_01_SLU_10	Combination	-0,324	6,844	6,887	-4,1667	-11,2606	-4,2311
318	1,65 A_01_SLU_10	Combination	-0,324	9,53	6,887	-4,1667	-14,1013	-7,6084
318	0 A_02_SLU_01	Combination	31,266	27,842	10,58	12,6425	14,9126	23,0693
318	0,4125 A_02_SLU_01	Combination	31,266	32,687	10,58	12,6425	14,6445	18,8822
318	0,825 A_02_SLU_01	Combination	31,266	37,531	10,58	12,6425	14,3764	12,6965
318	1,2375 A_02_SLU_01	Combination	31,266	42,376	10,58	12,6425	14,1083	4,5124
318	1,65 A_02_SLU_01	Combination	31,266	47,221	10,58	12,6425	13,8402	-5,6702

318	0 A_02_SLU_01	Combination	-41,904	-7,524	-2,177	-21,9137	-16,9427	-5,9755
318	0,4125 A_02_SLU_01	Combination	-41,904	-2,679	-2,177	-21,9137	-20,0456	-11,525
318	0,825 A_02_SLU_01	Combination	-41,904	2,165	-2,177	-21,9137	-23,1485	-19,073
318	1,2375 A_02_SLU_01	Combination	-41,904	7,01	-2,177	-21,9137	-26,2514	-28,6195
318	1,65 A_02_SLU_01	Combination	-41,904	11,855	-2,177	-21,9137	-29,3543	-40,1645
318	0 A_02_SLU_02	Combination	25,784	21,88	5,841	8,8561	10,5691	16,6548
318	0,4125 A_02_SLU_02	Combination	25,784	26,168	5,841	8,8561	11,312	13,3361
318	0,825 A_02_SLU_02	Combination	25,784	30,456	5,841	8,8561	12,055	8,2485
318	1,2375 A_02_SLU_02	Combination	25,784	34,744	5,841	8,8561	12,7979	1,3922
318	1,65 A_02_SLU_02	Combination	25,784	39,032	5,841	8,8561	13,5409	-7,2328
318	0 A_02_SLU_02	Combination	-32,572	-5,869	-3,919	-17,2024	-14,1408	-5,6691
318	0,4125 A_02_SLU_02	Combination	-32,572	-1,581	-3,919	-17,2024	-15,597	-10,1884
318	0,825 A_02_SLU_02	Combination	-32,572	2,707	-3,919	-17,2024	-17,0533	-16,4763
318	1,2375 A_02_SLU_02	Combination	-32,572	6,995	-3,919	-17,2024	-18,5096	-24,5331
318	1,65 A_02_SLU_02	Combination	-32,572	11,283	-3,919	-17,2024	-19,9658	-34,3586
318	0 A_02_SLU_03	Combination	25,195	21,978	9,628	7,7867	9,6497	16,5504
318	0,4125 A_02_SLU_03	Combination	25,195	26,266	9,628	7,7867	8,8304	13,1913
318	0,825 A_02_SLU_03	Combination	25,195	30,554	9,628	7,7867	8,011	8,0634
318	1,2375 A_02_SLU_03	Combination	25,195	34,842	9,628	7,7867	7,1916	1,1667
318	1,65 A_02_SLU_03	Combination	25,195	39,13	9,628	7,7867	6,3722	-7,4987
318	0 A_02_SLU_03	Combination	-33,162	-5,771	-0,131	-18,2717	-15,0601	-5,7736
318	0,4125 A_02_SLU_03	Combination	-33,162	-1,483	-0,131	-18,2717	-18,0787	-10,3332
318	0,825 A_02_SLU_03	Combination	-33,162	2,805	-0,131	-18,2717	-21,0973	-16,6615
318	1,2375 A_02_SLU_03	Combination	-33,162	7,093	-0,131	-18,2717	-24,1159	-24,7586
318	1,65 A_02_SLU_03	Combination	-33,162	11,381	-0,131	-18,2717	-27,1345	-34,6244
318	0 A_02_SLU_04	Combination	32,147	27,666	6,557	13,8179	16,5191	23,281
318	0,4125 A_02_SLU_04	Combination	32,147	32,511	6,557	13,8179	17,9104	19,1664
318	0,825 A_02_SLU_04	Combination	32,147	37,355	6,557	13,8179	19,3017	13,0534
318	1,2375 A_02_SLU_04	Combination	32,147	42,2	6,557	13,8179	20,693	4,9418
318	1,65 A_02_SLU_04	Combination	32,147	47,045	6,557	13,8179	22,0843	-5,1682
318	0 A_02_SLU_04	Combination	-41,023	-7,7	-6,2	-20,7383	-15,3363	-5,7638
318	0,4125 A_02_SLU_04	Combination	-41,023	-2,855	-6,2	-20,7383	-16,7797	-11,2407

318	0,825 A_02_SLU_04	Combination	-41,023	1,989	-6,2	-20,7383	-18,2232	-18,7162
318	1,2375 A_02_SLU_04	Combination	-41,023	6,834	-6,2	-20,7383	-19,6667	-28,1901
318	1,65 A_02_SLU_04	Combination	-41,023	11,679	-6,2	-20,7383	-21,1102	-39,6625
318	0 A_02_SLU_05	Combination	0,165	-1,82	6,961	-5,0262	-2,7717	-0,9433
318	0,4125 A_02_SLU_05	Combination	0,165	1,911	6,961	-5,0262	-5,6432	-0,9622
318	0,825 A_02_SLU_05	Combination	0,165	5,642	6,961	-5,0262	-8,5147	-2,5202
318	1,2375 A_02_SLU_05	Combination	0,165	9,373	6,961	-5,0262	-11,3862	-5,6172
318	1,65 A_02_SLU_05	Combination	0,165	13,104	6,961	-5,0262	-14,2578	-10,2533
318	0 A_02_SLU_06	Combination	30,778	28,448	10,505	13,502	14,9457	23,2659
318	0,4125 A_02_SLU_06	Combination	30,778	32,248	10,505	13,502	14,7084	19,0441
318	0,825 A_02_SLU_06	Combination	30,778	36,048	10,505	13,502	14,4712	13,2549
318	1,2375 A_02_SLU_06	Combination	30,778	39,847	10,505	13,502	14,2339	5,8985
318	1,65 A_02_SLU_06	Combination	30,778	43,647	10,505	13,502	13,9966	-3,0253
318	0 A_02_SLU_06	Combination	-42,393	-6,918	-2,252	-21,0542	-16,9096	-5,7789
318	0,4125 A_02_SLU_06	Combination	-42,393	-3,118	-2,252	-21,0542	-19,9817	-11,3631
318	0,825 A_02_SLU_06	Combination	-42,393	0,682	-2,252	-21,0542	-23,0537	-18,5146
318	1,2375 A_02_SLU_06	Combination	-42,393	4,481	-2,252	-21,0542	-26,1258	-27,2334
318	1,65 A_02_SLU_06	Combination	-42,393	8,281	-2,252	-21,0542	-29,1979	-37,5196
318	0 A_02_SLU_07	Combination	25,296	22,487	5,766	9,7156	10,6021	16,8514
318	0,4125 A_02_SLU_07	Combination	25,296	25,73	5,766	9,7156	11,3759	13,498
318	0,825 A_02_SLU_07	Combination	25,296	28,972	5,766	9,7156	12,1497	8,807
318	1,2375 A_02_SLU_07	Combination	25,296	32,215	5,766	9,7156	12,9235	2,7783
318	1,65 A_02_SLU_07	Combination	25,296	35,458	5,766	9,7156	13,6973	-4,588
318	0 A_02_SLU_07	Combination	-33,061	-5,262	-3,994	-16,3429	-14,1077	-5,4726
318	0,4125 A_02_SLU_07	Combination	-33,061	-2,019	-3,994	-16,3429	-15,5331	-10,0264
318	0,825 A_02_SLU_07	Combination	-33,061	1,223	-3,994	-16,3429	-16,9586	-15,9179
318	1,2375 A_02_SLU_07	Combination	-33,061	4,466	-3,994	-16,3429	-18,384	-23,147
318	1,65 A_02_SLU_07	Combination	-33,061	7,709	-3,994	-16,3429	-19,8094	-31,7137
318	0 A_02_SLU_08	Combination	24,706	22,585	9,553	8,6462	9,6828	16,7469
318	0,4125 A_02_SLU_08	Combination	24,706	25,828	9,553	8,6462	8,8943	13,3532
318	0,825 A_02_SLU_08	Combination	24,706	29,07	9,553	8,6462	8,1057	8,6218
318	1,2375 A_02_SLU_08	Combination	24,706	32,313	9,553	8,6462	7,3172	2,5528

318	1,65 A_02_SLU_08	Combination	24,706	35,556	9,553	8,6462	6,5287	-4,8538
318	0 A_02_SLU_08	Combination	-33,651	-5,164	-0,206	-17,4122	-15,027	-5,577
318	0,4125 A_02_SLU_08	Combination	-33,651	-1,922	-0,206	-17,4122	-18,0148	-10,1712
318	0,825 A_02_SLU_08	Combination	-33,651	1,321	-0,206	-17,4122	-21,0025	-16,1031
318	1,2375 A_02_SLU_08	Combination	-33,651	4,564	-0,206	-17,4122	-23,9903	-23,3725
318	1,65 A_02_SLU_08	Combination	-33,651	7,807	-0,206	-17,4122	-26,9781	-31,9795
318	0 A_02_SLU_09	Combination	31,659	28,272	6,482	14,6774	16,5521	23,4776
318	0,4125 A_02_SLU_09	Combination	31,659	32,072	6,482	14,6774	17,9743	19,3284
318	0,825 A_02_SLU_09	Combination	31,659	35,872	6,482	14,6774	19,3964	13,6118
318	1,2375 A_02_SLU_09	Combination	31,659	39,671	6,482	14,6774	20,8186	6,3279
318	1,65 A_02_SLU_09	Combination	31,659	43,471	6,482	14,6774	22,2408	-2,5233
318	0 A_02_SLU_09	Combination	-41,512	-7,094	-6,274	-19,8789	-15,3032	-5,5672
318	0,4125 A_02_SLU_09	Combination	-41,512	-3,294	-6,274	-19,8789	-16,7158	-11,0788
318	0,825 A_02_SLU_09	Combination	-41,512	0,506	-6,274	-19,8789	-18,1285	-18,1577
318	1,2375 A_02_SLU_09	Combination	-41,512	4,305	-6,274	-19,8789	-19,5411	-26,804
318	1,65 A_02_SLU_09	Combination	-41,512	8,105	-6,274	-19,8789	-20,9537	-37,0176
318	0 A_02_SLU_10	Combination	-0,324	-1,213	6,887	-4,1667	-2,7386	-0,7468
318	0,4125 A_02_SLU_10	Combination	-0,324	1,473	6,887	-4,1667	-5,5793	-0,8003
318	0,825 A_02_SLU_10	Combination	-0,324	4,159	6,887	-4,1667	-8,42	-1,9618
318	1,2375 A_02_SLU_10	Combination	-0,324	6,844	6,887	-4,1667	-11,2606	-4,2311
318	1,65 A_02_SLU_10	Combination	-0,324	9,53	6,887	-4,1667	-14,1013	-7,6084
318	0 COMBO_Dead	Combination	0,752	-1,319	0,145	-2,1997	0,0222	-0,0034
318	0,4125 COMBO_Dead	Combination	0,752	1,36	0,145	-2,1997	-0,0376	-0,012
318	0,825 COMBO_Dead	Combination	0,752	4,039	0,145	-2,1997	-0,0975	-1,1257
318	1,2375 COMBO_Dead	Combination	0,752	6,719	0,145	-2,1997	-0,1573	-3,3445
318	1,65 COMBO_Dead	Combination	0,752	9,398	0,145	-2,1997	-0,2171	-6,6685
318	0 COMBO_Permanenti	Combination	0,881	-0,794	0,111	-0,8675	-0,1165	-0,587
318	0,4125 COMBO_Permanenti	Combination	0,881	0,258	0,111	-0,8675	-0,1625	-0,4764
318	0,825 COMBO_Permanenti	Combination	0,881	1,31	0,111	-0,8675	-0,2084	-0,7997
318	1,2375 COMBO_Permanenti	Combination	0,881	2,362	0,111	-0,8675	-0,2544	-1,5569
318	1,65 COMBO_Permanenti	Combination	0,881	3,413	0,111	-0,8675	-0,3004	-2,748
318	0 COMBO1_MOBILI	Combination	33,263	21,262	10,724	10,3047	12,3215	13,4756

318	0,4125 COMBO1_MOBILI	Combination	33,263	22,376	10,724	10,3047	12,1259	11,7216
318	0,825 COMBO1_MOBILI	Combination	33,263	23,49	10,724	10,3047	11,9303	9,5082
318	1,2375 COMBO1_MOBILI	Combination	33,263	24,603	10,724	10,3047	11,7347	6,8353
318	1,65 COMBO1_MOBILI	Combination	33,263	25,717	10,724	10,3047	11,5391	3,7031
318	0 COMBO1_MOBILI	Combination	-39,928	-7,151	-3,128	-21,9244	-15,1091	-7,4904
318	0,4125 COMBO1_MOBILI	Combination	-39,928	-6,037	-3,128	-21,9244	-17,9882	-11,636
318	0,825 COMBO1_MOBILI	Combination	-39,928	-4,924	-3,128	-21,9244	-20,8673	-16,2411
318	1,2375 COMBO1_MOBILI	Combination	-39,928	-3,81	-3,128	-21,9244	-23,7465	-21,3056
318	1,65 COMBO1_MOBILI	Combination	-39,928	-2,696	-3,128	-21,9244	-26,6256	-26,8295
318	0 COMBO2_MOBILI	Combination	29,633	29,955	10,323	15,7098	15,0069	23,6598
318	0,4125 COMBO2_MOBILI	Combination	29,633	31,069	10,323	15,7098	14,8446	19,3706
318	0,825 COMBO2_MOBILI	Combination	29,633	32,182	10,323	15,7098	14,6823	14,6219
318	1,2375 COMBO2_MOBILI	Combination	29,633	33,296	10,323	15,7098	14,52	9,4138
318	1,65 COMBO2_MOBILI	Combination	29,633	34,41	10,323	15,7098	14,3577	3,7463
318	0 COMBO2_MOBILI	Combination	-43,537	-5,411	-2,433	-18,8464	-16,8484	-5,385
318	0,4125 COMBO2_MOBILI	Combination	-43,537	-4,298	-2,433	-18,8464	-19,8455	-11,0366
318	0,825 COMBO2_MOBILI	Combination	-43,537	-3,184	-2,433	-18,8464	-22,8426	-17,1476
318	1,2375 COMBO2_MOBILI	Combination	-43,537	-2,07	-2,433	-18,8464	-25,8397	-23,7181
318	1,65 COMBO2_MOBILI	Combination	-43,537	-0,956	-2,433	-18,8464	-28,8368	-30,7479
318	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
318	0,4125 COMBO_RITIRO	Combination	0	0	0	0	0	0
318	0,825 COMBO_RITIRO	Combination	0	0	0	0	0	0
318	1,2375 COMBO_RITIRO	Combination	0	0	0	0	0	0
318	1,65 COMBO_RITIRO	Combination	0	0	0	0	0	0
318	0 COMB_RARA	Combination	7,423	2,399	1,417	-0,0712	2,5267	2,1886
318	0,4125 COMB_RARA	Combination	7,423	5,291	1,417	-0,0712	2,725	1,9446
318	0,825 COMB_RARA	Combination	7,423	8,183	1,417	-0,0712	2,9233	0,5076
318	1,2375 COMB_RARA	Combination	7,423	11,075	1,417	-0,0712	3,1216	-2,1223
318	1,65 COMB_RARA	Combination	7,423	13,967	1,417	-0,0712	3,3199	-5,9453
318	0 COMB_RARA	Combination	-6,131	-2,863	-1,148	-6,0396	-2,553	-1,694
318	0,4125 COMB_RARA	Combination	-6,131	0,029	-1,148	-6,0396	-2,8517	-2,3809
318	0,825 COMB_RARA	Combination	-6,131	2,921	-1,148	-6,0396	-3,1503	-4,2608

318	1,2375 COMB_RARA	Combination	-6,131	5,813	-1,148	-6,0396	-3,449	-7,3336
318	1,65 COMB_RARA	Combination	-6,131	8,705	-1,148	-6,0396	-3,7476	-11,5995
325	0 DEAD	LinStatic	0	0	0	0	0	0
325	0,385 DEAD	LinStatic	0	0	0	0	0	0
325	0,77 DEAD	LinStatic	0	0	0	0	0	0
325	0 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
325	0,385 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
325	0,77 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
325	0 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
325	0,385 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
325	0,77 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
325	0 PARAPETTO	LinStatic	0	0	0	0	0	0
325	0,385 PARAPETTO	LinStatic	0	0	0	0	0	0
325	0,77 PARAPETTO	LinStatic	0	0	0	0	0	0
325	0 QK_MOBILI	LinStatic	0	0	0	0	0	0
325	0,385 QK_MOBILI	LinStatic	0	0	0	0	0	0
325	0,77 QK_MOBILI	LinStatic	0	0	0	0	0	0
325	0 QK_FOLLA	LinStatic	0	0	0	0	0	0
325	0,385 QK_FOLLA	LinStatic	0	0	0	0	0	0
325	0,77 QK_FOLLA	LinStatic	0	0	0	0	0	0
325	0 PERMANENTI	LinStatic	0	0	0	0	0	0
325	0,385 PERMANENTI	LinStatic	0	0	0	0	0	0
325	0,77 PERMANENTI	LinStatic	0	0	0	0	0	0
325	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
325	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
325	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
325	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
325	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
325	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
325	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
325	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
325	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0

325	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
325	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
325	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
325	0 FRENATURA	LinStatic	0	0	0	0	0	0
325	0,385 FRENATURA	LinStatic	0	0	0	0	0	0
325	0,77 FRENATURA	LinStatic	0	0	0	0	0	0
325	0 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
325	0,385 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
325	0,77 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
325	0 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
325	0,385 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
325	0,77 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
325	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
325	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
325	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
325	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
325	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
325	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
325	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
325	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
325	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
325	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
325	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
325	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
325	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
325	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
325	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
325	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
325	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
325	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
325	0 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
325	0,385 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0

325	0,77 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
325	0 FRENATURA_2	LinStatic	0	0	0	0	0	0
325	0,385 FRENATURA_2	LinStatic	0	0	0	0	0	0
325	0,77 FRENATURA_2	LinStatic	0	0	0	0	0	0
325	0 RITIRO	LinStatic	0	0	0	0	0	0
325	0,385 RITIRO	LinStatic	0	0	0	0	0	0
325	0,77 RITIRO	LinStatic	0	0	0	0	0	0
325	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
325	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
325	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
325	0 Distorsioni	LinStatic	0	0	0	0	0	0
325	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
325	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
325	0 A_01_SLU_00	Combination	0	0	0	0	0	0
325	0,385 A_01_SLU_00	Combination	0	0	0	0	0	0
325	0,77 A_01_SLU_00	Combination	0	0	0	0	0	0
325	0 A_01_SLU_01	Combination	0	0	0	0	0	0
325	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
325	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
325	0 A_01_SLU_01	Combination	0	0	0	0	0	0
325	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
325	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
325	0 A_01_SLU_02	Combination	0	0	0	0	0	0
325	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
325	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
325	0 A_01_SLU_02	Combination	0	0	0	0	0	0
325	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
325	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
325	0 A_01_SLU_03	Combination	0	0	0	0	0	0
325	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
325	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
325	0 A_01_SLU_03	Combination	0	0	0	0	0	0

325	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
325	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
325	0 A_01_SLU_04	Combination	0	0	0	0	0	0
325	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
325	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
325	0 A_01_SLU_04	Combination	0	0	0	0	0	0
325	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
325	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
325	0 A_01_SLU_05	Combination	0	0	0	0	0	0
325	0,385 A_01_SLU_05	Combination	0	0	0	0	0	0
325	0,77 A_01_SLU_05	Combination	0	0	0	0	0	0
325	0 A_01_SLU_06	Combination	0	0	0	0	0	0
325	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
325	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
325	0 A_01_SLU_06	Combination	0	0	0	0	0	0
325	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
325	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
325	0 A_01_SLU_07	Combination	0	0	0	0	0	0
325	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
325	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
325	0 A_01_SLU_07	Combination	0	0	0	0	0	0
325	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
325	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
325	0 A_01_SLU_08	Combination	0	0	0	0	0	0
325	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
325	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
325	0 A_01_SLU_08	Combination	0	0	0	0	0	0
325	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
325	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
325	0 A_01_SLU_09	Combination	0	0	0	0	0	0
325	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
325	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0

325	0 A_01_SLU_09	Combination	0	0	0	0	0	0
325	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
325	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
325	0 A_01_SLU_10	Combination	0	0	0	0	0	0
325	0,385 A_01_SLU_10	Combination	0	0	0	0	0	0
325	0,77 A_01_SLU_10	Combination	0	0	0	0	0	0
325	0 A_02_SLU_01	Combination	0	0	0	0	0	0
325	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
325	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
325	0 A_02_SLU_01	Combination	0	0	0	0	0	0
325	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
325	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
325	0 A_02_SLU_02	Combination	0	0	0	0	0	0
325	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
325	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
325	0 A_02_SLU_02	Combination	0	0	0	0	0	0
325	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
325	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
325	0 A_02_SLU_03	Combination	0	0	0	0	0	0
325	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
325	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
325	0 A_02_SLU_03	Combination	0	0	0	0	0	0
325	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
325	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
325	0 A_02_SLU_04	Combination	0	0	0	0	0	0
325	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
325	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
325	0 A_02_SLU_04	Combination	0	0	0	0	0	0
325	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
325	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
325	0 A_02_SLU_05	Combination	0	0	0	0	0	0
325	0,385 A_02_SLU_05	Combination	0	0	0	0	0	0

325	0,77 A_02_SLU_05	Combination	0	0	0	0	0	0
325	0 A_02_SLU_06	Combination	0	0	0	0	0	0
325	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
325	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
325	0 A_02_SLU_06	Combination	0	0	0	0	0	0
325	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
325	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
325	0 A_02_SLU_07	Combination	0	0	0	0	0	0
325	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
325	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
325	0 A_02_SLU_07	Combination	0	0	0	0	0	0
325	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
325	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
325	0 A_02_SLU_08	Combination	0	0	0	0	0	0
325	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
325	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
325	0 A_02_SLU_08	Combination	0	0	0	0	0	0
325	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
325	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
325	0 A_02_SLU_09	Combination	0	0	0	0	0	0
325	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
325	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
325	0 A_02_SLU_09	Combination	0	0	0	0	0	0
325	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
325	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
325	0 A_02_SLU_10	Combination	0	0	0	0	0	0
325	0,385 A_02_SLU_10	Combination	0	0	0	0	0	0
325	0,77 A_02_SLU_10	Combination	0	0	0	0	0	0
325	0 COMBO_Dead	Combination	0	0	0	0	0	0
325	0,385 COMBO_Dead	Combination	0	0	0	0	0	0
325	0,77 COMBO_Dead	Combination	0	0	0	0	0	0
325	0 COMBO_Permanenti	Combination	0	0	0	0	0	0

325	0,385 COMBO_Permanenti	Combination	0	0	0	0	0	0
325	0,77 COMBO_Permanenti	Combination	0	0	0	0	0	0
325	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
325	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
325	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
325	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
325	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
325	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
325	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
325	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
325	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
325	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
325	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
325	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
325	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
325	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
325	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
325	0 COMB_RARA	Combination	0	0	0	0	0	0
325	0,385 COMB_RARA	Combination	0	0	0	0	0	0
325	0,77 COMB_RARA	Combination	0	0	0	0	0	0
325	0 COMB_RARA	Combination	0	0	0	0	0	0
325	0,385 COMB_RARA	Combination	0	0	0	0	0	0
325	0,77 COMB_RARA	Combination	0	0	0	0	0	0
326	0 DEAD	LinStatic	0	0	0	0	0	0
326	0,385 DEAD	LinStatic	0	0	0	0	0	0
326	0,77 DEAD	LinStatic	0	0	0	0	0	0
326	0 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
326	0,385 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
326	0,77 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
326	0 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
326	0,385 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
326	0,77 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0

326	0 PARAPETTO	LinStatic	0	0	0	0	0	0
326	0,385 PARAPETTO	LinStatic	0	0	0	0	0	0
326	0,77 PARAPETTO	LinStatic	0	0	0	0	0	0
326	0 QK_MOBILI	LinStatic	0	0	0	0	0	0
326	0,385 QK_MOBILI	LinStatic	0	0	0	0	0	0
326	0,77 QK_MOBILI	LinStatic	0	0	0	0	0	0
326	0 QK_FOLLA	LinStatic	0	0	0	0	0	0
326	0,385 QK_FOLLA	LinStatic	0	0	0	0	0	0
326	0,77 QK_FOLLA	LinStatic	0	0	0	0	0	0
326	0 PERMANENTI	LinStatic	0	0	0	0	0	0
326	0,385 PERMANENTI	LinStatic	0	0	0	0	0	0
326	0,77 PERMANENTI	LinStatic	0	0	0	0	0	0
326	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
326	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
326	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
326	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
326	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
326	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
326	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
326	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
326	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
326	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
326	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
326	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
326	0 FRENATURA	LinStatic	0	0	0	0	0	0
326	0,385 FRENATURA	LinStatic	0	0	0	0	0	0
326	0,77 FRENATURA	LinStatic	0	0	0	0	0	0
326	0 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
326	0,385 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
326	0,77 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
326	0 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
326	0,385 VENTO_TR_CA	LinStatic	0	0	0	0	0	0

326	0,77 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
326	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
326	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
326	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
326	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
326	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
326	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
326	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
326	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
326	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
326	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
326	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
326	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
326	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
326	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
326	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
326	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
326	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
326	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
326	0 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
326	0,385 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
326	0,77 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
326	0 FRENATURA_2	LinStatic	0	0	0	0	0	0
326	0,385 FRENATURA_2	LinStatic	0	0	0	0	0	0
326	0,77 FRENATURA_2	LinStatic	0	0	0	0	0	0
326	0 RITIRO	LinStatic	0	0	0	0	0	0
326	0,385 RITIRO	LinStatic	0	0	0	0	0	0
326	0,77 RITIRO	LinStatic	0	0	0	0	0	0
326	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
326	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
326	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
326	0 Distorsioni	LinStatic	0	0	0	0	0	0

326	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
326	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
326	0 A_01_SLU_00	Combination	0	0	0	0	0	0
326	0,385 A_01_SLU_00	Combination	0	0	0	0	0	0
326	0,77 A_01_SLU_00	Combination	0	0	0	0	0	0
326	0 A_01_SLU_01	Combination	0	0	0	0	0	0
326	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
326	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
326	0 A_01_SLU_01	Combination	0	0	0	0	0	0
326	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
326	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
326	0 A_01_SLU_02	Combination	0	0	0	0	0	0
326	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
326	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
326	0 A_01_SLU_02	Combination	0	0	0	0	0	0
326	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
326	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
326	0 A_01_SLU_03	Combination	0	0	0	0	0	0
326	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
326	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
326	0 A_01_SLU_03	Combination	0	0	0	0	0	0
326	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
326	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
326	0 A_01_SLU_04	Combination	0	0	0	0	0	0
326	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
326	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
326	0 A_01_SLU_04	Combination	0	0	0	0	0	0
326	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
326	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
326	0 A_01_SLU_05	Combination	0	0	0	0	0	0
326	0,385 A_01_SLU_05	Combination	0	0	0	0	0	0
326	0,77 A_01_SLU_05	Combination	0	0	0	0	0	0

326	0 A_01_SLU_06	Combination	0	0	0	0	0	0
326	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
326	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
326	0 A_01_SLU_06	Combination	0	0	0	0	0	0
326	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
326	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
326	0 A_01_SLU_07	Combination	0	0	0	0	0	0
326	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
326	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
326	0 A_01_SLU_07	Combination	0	0	0	0	0	0
326	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
326	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
326	0 A_01_SLU_08	Combination	0	0	0	0	0	0
326	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
326	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
326	0 A_01_SLU_08	Combination	0	0	0	0	0	0
326	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
326	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
326	0 A_01_SLU_09	Combination	0	0	0	0	0	0
326	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
326	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
326	0 A_01_SLU_09	Combination	0	0	0	0	0	0
326	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
326	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
326	0 A_01_SLU_10	Combination	0	0	0	0	0	0
326	0,385 A_01_SLU_10	Combination	0	0	0	0	0	0
326	0,77 A_01_SLU_10	Combination	0	0	0	0	0	0
326	0 A_02_SLU_01	Combination	0	0	0	0	0	0
326	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
326	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
326	0 A_02_SLU_01	Combination	0	0	0	0	0	0
326	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0

326	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
326	0 A_02_SLU_02	Combination	0	0	0	0	0	0
326	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
326	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
326	0 A_02_SLU_02	Combination	0	0	0	0	0	0
326	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
326	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
326	0 A_02_SLU_03	Combination	0	0	0	0	0	0
326	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
326	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
326	0 A_02_SLU_03	Combination	0	0	0	0	0	0
326	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
326	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
326	0 A_02_SLU_04	Combination	0	0	0	0	0	0
326	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
326	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
326	0 A_02_SLU_04	Combination	0	0	0	0	0	0
326	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
326	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
326	0 A_02_SLU_05	Combination	0	0	0	0	0	0
326	0,385 A_02_SLU_05	Combination	0	0	0	0	0	0
326	0,77 A_02_SLU_05	Combination	0	0	0	0	0	0
326	0 A_02_SLU_06	Combination	0	0	0	0	0	0
326	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
326	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
326	0 A_02_SLU_06	Combination	0	0	0	0	0	0
326	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
326	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
326	0 A_02_SLU_07	Combination	0	0	0	0	0	0
326	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
326	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
326	0 A_02_SLU_07	Combination	0	0	0	0	0	0

326	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
326	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
326	0 A_02_SLU_08	Combination	0	0	0	0	0	0
326	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
326	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
326	0 A_02_SLU_08	Combination	0	0	0	0	0	0
326	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
326	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
326	0 A_02_SLU_09	Combination	0	0	0	0	0	0
326	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
326	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
326	0 A_02_SLU_09	Combination	0	0	0	0	0	0
326	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
326	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
326	0 A_02_SLU_10	Combination	0	0	0	0	0	0
326	0,385 A_02_SLU_10	Combination	0	0	0	0	0	0
326	0,77 A_02_SLU_10	Combination	0	0	0	0	0	0
326	0 COMBO_Dead	Combination	0	0	0	0	0	0
326	0,385 COMBO_Dead	Combination	0	0	0	0	0	0
326	0,77 COMBO_Dead	Combination	0	0	0	0	0	0
326	0 COMBO_Permanenti	Combination	0	0	0	0	0	0
326	0,385 COMBO_Permanenti	Combination	0	0	0	0	0	0
326	0,77 COMBO_Permanenti	Combination	0	0	0	0	0	0
326	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
326	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
326	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
326	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
326	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
326	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
326	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
326	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
326	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0

326	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
326	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
326	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
326	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
326	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
326	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
326	0 COMB_RARA	Combination	0	0	0	0	0	0
326	0,385 COMB_RARA	Combination	0	0	0	0	0	0
326	0,77 COMB_RARA	Combination	0	0	0	0	0	0
326	0 COMB_RARA	Combination	0	0	0	0	0	0
326	0,385 COMB_RARA	Combination	0	0	0	0	0	0
326	0,77 COMB_RARA	Combination	0	0	0	0	0	0
327	0 DEAD	LinStatic	0	-2,64	0	-1,5441	0	-2,385
327	0,45 DEAD	LinStatic	0	-0,475	0	-1,5441	0	-1,684
327	0,9 DEAD	LinStatic	0	1,69	0	-1,5441	0	-1,9572
327	1,35 DEAD	LinStatic	0	3,855	0	-1,5441	0	-3,2047
327	1,8 DEAD	LinStatic	0	6,02	0	-1,5441	0	-5,4264
327	0 PAVIMENTAZIONE	LinStatic	0	-0,908	0	-0,3765	0	-0,7438
327	0,45 PAVIMENTAZIONE	LinStatic	0	-0,143	0	-0,3765	0	-0,5075
327	0,9 PAVIMENTAZIONE	LinStatic	0	0,622	0	-0,3765	0	-0,6155
327	1,35 PAVIMENTAZIONE	LinStatic	0	1,387	0	-0,3765	0	-1,0677
327	1,8 PAVIMENTAZIONE	LinStatic	0	2,152	0	-0,3765	0	-1,8642
327	0 BARRIERA+CORDOLO	LinStatic	0	-0,093	0	-0,0589	1,421E-14	-0,137
327	0,45 BARRIERA+CORDOLO	LinStatic	0	-0,093	0	-0,0589	1,421E-14	-0,095
327	0,9 BARRIERA+CORDOLO	LinStatic	0	-0,093	0	-0,0589	1,421E-14	-0,053
327	1,35 BARRIERA+CORDOLO	LinStatic	0	-0,093	0	-0,0589	1,421E-14	-0,0111
327	1,8 BARRIERA+CORDOLO	LinStatic	0	-0,093	0	-0,0589	1,421E-14	0,0309
327	0 PARAPETTO	LinStatic	0	0,187	5,329E-15	0,0286	1,776E-15	-0,0354
327	0,45 PARAPETTO	LinStatic	0	0,187	5,329E-15	0,0286	-6,217E-16	-0,1195
327	0,9 PARAPETTO	LinStatic	0	0,187	5,329E-15	0,0286	-3,02E-15	-0,2036
327	1,35 PARAPETTO	LinStatic	0	0,187	5,329E-15	0,0286	-5,418E-15	-0,2877
327	1,8 PARAPETTO	LinStatic	0	0,187	5,329E-15	0,0286	-7,816E-15	-0,3719

327	0 QK_MOBILI	LinStatic	0	0,143	3,553E-15	0,7648	0	-0,0128
327	0,45 QK_MOBILI	LinStatic	0	0,143	3,553E-15	0,7648	-1,599E-15	-0,0769
327	0,9 QK_MOBILI	LinStatic	0	0,143	3,553E-15	0,7648	-3,197E-15	-0,1411
327	1,35 QK_MOBILI	LinStatic	0	0,143	3,553E-15	0,7648	-4,796E-15	-0,2053
327	1,8 QK_MOBILI	LinStatic	0	0,143	3,553E-15	0,7648	-6,395E-15	-0,2695
327	0 QK_FOLLA	LinStatic	0	-2,287	0	0,1239	-2,842E-14	-0,9344
327	0,45 QK_FOLLA	LinStatic	0	-0,554	0	0,1239	-2,842E-14	-0,2951
327	0,9 QK_FOLLA	LinStatic	0	1,178	0	0,1239	-2,842E-14	-0,4355
327	1,35 QK_FOLLA	LinStatic	0	2,911	0	0,1239	-2,842E-14	-1,3555
327	1,8 QK_FOLLA	LinStatic	0	4,643	0	0,1239	-2,842E-14	-3,0551
327	0 PERMANENTI	LinStatic	0	-0,814	1,137E-13	-0,4068	1,137E-13	-0,9161
327	0,45 PERMANENTI	LinStatic	0	-0,049	1,137E-13	-0,4068	6,253E-14	-0,722
327	0,9 PERMANENTI	LinStatic	0	0,716	1,137E-13	-0,4068	1,137E-14	-0,8722
327	1,35 PERMANENTI	LinStatic	0	1,481	1,137E-13	-0,4068	-3,979E-14	-1,3666
327	1,8 PERMANENTI	LinStatic	0	2,246	1,137E-13	-0,4068	-9,095E-14	-2,2052
327	0 Qk_Tandem_1	LinMoving	0	5,753	0	3,183	0	0,3679
327	0,45 Qk_Tandem_1	LinMoving	0	5,753	0	3,183	0	1,4252
327	0,9 Qk_Tandem_1	LinMoving	0	5,753	0	3,183	0	2,4825
327	1,35 Qk_Tandem_1	LinMoving	0	5,753	0	3,183	0	3,5398
327	1,8 Qk_Tandem_1	LinMoving	0	5,753	0	3,183	0	4,5971
327	0 Qk_Tandem_1	LinMoving	0	-3,723	0	-11,5028	0	-2,5829
327	0,45 Qk_Tandem_1	LinMoving	0	-3,723	0	-11,5028	0	-4,5476
327	0,9 Qk_Tandem_1	LinMoving	0	-3,723	0	-11,5028	0	-6,5123
327	1,35 Qk_Tandem_1	LinMoving	0	-3,723	0	-11,5028	0	-8,4769
327	1,8 Qk_Tandem_1	LinMoving	0	-3,723	0	-11,5028	0	-10,4416
327	0 Qk_Tandem_2	LinMoving	0	5,086	0	4,1414	0	0,2514
327	0,45 Qk_Tandem_2	LinMoving	0	5,086	0	4,1414	0	0,9567
327	0,9 Qk_Tandem_2	LinMoving	0	5,086	0	4,1414	0	1,6619
327	1,35 Qk_Tandem_2	LinMoving	0	5,086	0	4,1414	0	2,3672
327	1,8 Qk_Tandem_2	LinMoving	0	5,086	0	4,1414	0	3,0724
327	0 Qk_Tandem_2	LinMoving	0	-2,48	0	-7,0413	0	-1,9677
327	0,45 Qk_Tandem_2	LinMoving	0	-2,48	0	-7,0413	0	-3,8459

327	0,9 Qk_Tandem_2	LinMoving	0	-2,48	0	-7,0413	0	-5,7242
327	1,35 Qk_Tandem_2	LinMoving	0	-2,48	0	-7,0413	0	-7,6025
327	1,8 Qk_Tandem_2	LinMoving	0	-2,48	0	-7,0413	0	-9,4807
327	0 FRENATURA	LinStatic	0	-0,014	1,819E-12	0,727	1,819E-12	-0,1487
327	0,45 FRENATURA	LinStatic	0	-0,014	1,819E-12	0,727	1E-12	-0,1422
327	0,9 FRENATURA	LinStatic	0	-0,014	1,819E-12	0,727	1,819E-13	-0,1358
327	1,35 FRENATURA	LinStatic	0	-0,014	1,819E-12	0,727	-6,366E-13	-0,1294
327	1,8 FRENATURA	LinStatic	0	-0,014	1,819E-12	0,727	-1,455E-12	-0,1229
327	0 VENTO_TR_SC	LinStatic	0	-0,221	7,105E-15	-0,1629	3,553E-15	-0,042
327	0,45 VENTO_TR_SC	LinStatic	0	-0,221	7,105E-15	-0,1629	3,553E-16	0,0574
327	0,9 VENTO_TR_SC	LinStatic	0	-0,221	7,105E-15	-0,1629	-2,842E-15	0,1568
327	1,35 VENTO_TR_SC	LinStatic	0	-0,221	7,105E-15	-0,1629	-6,04E-15	0,2562
327	1,8 VENTO_TR_SC	LinStatic	0	-0,221	7,105E-15	-0,1629	-9,237E-15	0,3557
327	0 VENTO_TR_CA	LinStatic	0	-0,379	1,421E-14	-0,2865	7,105E-15	-0,0719
327	0,45 VENTO_TR_CA	LinStatic	0	-0,379	1,421E-14	-0,2865	7,105E-16	0,0985
327	0,9 VENTO_TR_CA	LinStatic	0	-0,379	1,421E-14	-0,2865	-5,684E-15	0,269
327	1,35 VENTO_TR_CA	LinStatic	0	-0,379	1,421E-14	-0,2865	-1,208E-14	0,4394
327	1,8 VENTO_TR_CA	LinStatic	0	-0,379	1,421E-14	-0,2865	-1,847E-14	0,6099
327	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
327	0,45 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
327	0,9 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
327	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
327	1,8 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
327	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
327	0,45 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
327	0,9 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
327	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
327	1,8 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
327	0 Qk_Tandem_1_FQ	LinMoving	0	4,119	0	2,125	0	0,272
327	0,45 Qk_Tandem_1_FQ	LinMoving	0	4,119	0	2,125	0	0,9937
327	0,9 Qk_Tandem_1_FQ	LinMoving	0	4,119	0	2,125	0	1,7153
327	1,35 Qk_Tandem_1_FQ	LinMoving	0	4,119	0	2,125	0	2,437

327	1,8 Qk_Tandem_1_FQ	LinMoving	0	4,119	0	2,125	0	3,1586
327	0 Qk_Tandem_1_FQ	LinMoving	0	-2,505	0	-6,881	0	-1,6478
327	0,45 Qk_Tandem_1_FQ	LinMoving	0	-2,505	0	-6,881	0	-3,0915
327	0,9 Qk_Tandem_1_FQ	LinMoving	0	-2,505	0	-6,881	0	-4,5352
327	1,35 Qk_Tandem_1_FQ	LinMoving	0	-2,505	0	-6,881	0	-5,979
327	1,8 Qk_Tandem_1_FQ	LinMoving	0	-2,505	0	-6,881	0	-7,4227
327	0 Qk_Tandem_2_FQ	LinMoving	0	3,579	0	2,6037	0	0,1866
327	0,45 Qk_Tandem_2_FQ	LinMoving	0	3,579	0	2,6037	0	0,6935
327	0,9 Qk_Tandem_2_FQ	LinMoving	0	3,579	0	2,6037	0	1,2003
327	1,35 Qk_Tandem_2_FQ	LinMoving	0	3,579	0	2,6037	0	1,7071
327	1,8 Qk_Tandem_2_FQ	LinMoving	0	3,579	0	2,6037	0	2,214
327	0 Qk_Tandem_2_FQ	LinMoving	0	-1,758	0	-4,5671	0	-1,2861
327	0,45 Qk_Tandem_2_FQ	LinMoving	0	-1,758	0	-4,5671	0	-2,6122
327	0,9 Qk_Tandem_2_FQ	LinMoving	0	-1,758	0	-4,5671	0	-3,9382
327	1,35 Qk_Tandem_2_FQ	LinMoving	0	-1,758	0	-4,5671	0	-5,2643
327	1,8 Qk_Tandem_2_FQ	LinMoving	0	-1,758	0	-4,5671	0	-6,5904
327	0 QK_MOBILI_FQ	LinStatic	0	0,071	1,776E-15	0,3824	0	-0,0064
327	0,45 QK_MOBILI_FQ	LinStatic	0	0,071	1,776E-15	0,3824	-7,994E-16	-0,0385
327	0,9 QK_MOBILI_FQ	LinStatic	0	0,071	1,776E-15	0,3824	-1,599E-15	-0,0706
327	1,35 QK_MOBILI_FQ	LinStatic	0	0,071	1,776E-15	0,3824	-2,398E-15	-0,1027
327	1,8 QK_MOBILI_FQ	LinStatic	0	0,071	1,776E-15	0,3824	-3,197E-15	-0,1348
327	0 FRENATURA_2	LinStatic	0	-0,014	3,638E-12	0,7114	3,638E-12	-0,1486
327	0,45 FRENATURA_2	LinStatic	0	-0,014	3,638E-12	0,7114	2,001E-12	-0,1423
327	0,9 FRENATURA_2	LinStatic	0	-0,014	3,638E-12	0,7114	3,638E-13	-0,136
327	1,35 FRENATURA_2	LinStatic	0	-0,014	3,638E-12	0,7114	-1,273E-12	-0,1297
327	1,8 FRENATURA_2	LinStatic	0	-0,014	3,638E-12	0,7114	-2,91E-12	-0,1235
327	0 RITIRO	LinStatic	0	0	0	0	0	0
327	0,45 RITIRO	LinStatic	0	0	0	0	0	0
327	0,9 RITIRO	LinStatic	0	0	0	0	0	0
327	1,35 RITIRO	LinStatic	0	0	0	0	0	0
327	1,8 RITIRO	LinStatic	0	0	0	0	0	0
327	0 TEMPERATURA	LinStatic	0	0	0	0	0	0

327	0,45 TEMPERATURA	LinStatic	0	0	0	0	0	0
327	0,9 TEMPERATURA	LinStatic	0	0	0	0	0	0
327	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
327	1,8 TEMPERATURA	LinStatic	0	0	0	0	0	0
327	0 Distorsioni	LinStatic	0	0	0	0	0	0
327	0,45 Distorsioni	LinStatic	0	0	0	0	0	0
327	0,9 Distorsioni	LinStatic	0	0	0	0	0	0
327	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
327	1,8 Distorsioni	LinStatic	0	0	0	0	0	0
327	0 A_01_SLU_00	Combination	0	-4,785	1,705E-13	-2,6948	1,705E-13	-4,594
327	0,45 A_01_SLU_00	Combination	0	-0,715	1,705E-13	-2,6948	9,379E-14	-3,3564
327	0,9 A_01_SLU_00	Combination	0	3,355	1,705E-13	-2,6948	1,705E-14	-3,9505
327	1,35 A_01_SLU_00	Combination	0	7,426	1,705E-13	-2,6948	-5,969E-14	-6,3762
327	1,8 A_01_SLU_00	Combination	0	11,496	1,705E-13	-2,6948	-1,364E-13	-10,6335
327	0 A_01_SLU_01	Combination	0	-0,938	2,009E-13	2,3049	1,407E-13	-5,6456
327	0,45 A_01_SLU_01	Combination	0	5,731	2,009E-13	2,3049	5,028E-14	-1,8016
327	0,9 A_01_SLU_01	Combination	0	12,4	2,009E-13	2,3049	-4,013E-14	-0,9587
327	1,35 A_01_SLU_01	Combination	0	19,069	2,009E-13	2,3049	-1,305E-13	-3,1169
327	1,8 A_01_SLU_01	Combination	0	25,738	2,009E-13	2,3049	-2,209E-13	-8,2761
327	0 A_01_SLU_01	Combination	0	-13,731	2,009E-13	-17,521	1,407E-13	-9,6292
327	0,45 A_01_SLU_01	Combination	0	-7,062	2,009E-13	-17,521	5,028E-14	-9,8649
327	0,9 A_01_SLU_01	Combination	0	-0,393	2,009E-13	-17,521	-4,013E-14	-13,1016
327	1,35 A_01_SLU_01	Combination	0	6,276	2,009E-13	-17,521	-1,305E-13	-19,3395
327	1,8 A_01_SLU_01	Combination	0	12,945	2,009E-13	-17,521	-2,209E-13	-28,5783
327	0 A_01_SLU_02	Combination	0	-2,643	2,927E-12	1,7696	2,869E-12	-5,9486
327	0,45 A_01_SLU_02	Combination	0	4,026	2,927E-12	1,7696	1,552E-12	-2,3966
327	0,9 A_01_SLU_02	Combination	0	10,695	2,927E-12	1,7696	2,349E-13	-1,8456
327	1,35 A_01_SLU_02	Combination	0	17,364	2,927E-12	1,7696	-1,082E-12	-4,2956
327	1,8 A_01_SLU_02	Combination	0	24,033	2,927E-12	1,7696	-2,399E-12	-9,7467
327	0 A_01_SLU_02	Combination	0	-12,579	2,927E-12	-11,7394	2,869E-12	-8,8283
327	0,45 A_01_SLU_02	Combination	0	-5,91	2,927E-12	-11,7394	1,552E-12	-8,5243
327	0,9 A_01_SLU_02	Combination	0	0,759	2,927E-12	-11,7394	2,349E-13	-11,2214

327	1,35 A_01_SLU_02	Combination	0	7,427	2,927E-12	-11,7394	-1,082E-12	-16,9195
327	1,8 A_01_SLU_02	Combination	0	14,096	2,927E-12	-11,7394	-2,399E-12	-25,6187
327	0 A_01_SLU_03	Combination	0	-3,091	2,035E-12	1,0623	1,968E-12	-5,9606
327	0,45 A_01_SLU_03	Combination	0	3,578	2,035E-12	1,0623	1,053E-12	-2,2072
327	0,9 A_01_SLU_03	Combination	0	10,247	2,035E-12	1,0623	1,371E-13	-1,4549
327	1,35 A_01_SLU_03	Combination	0	16,916	2,035E-12	1,0623	-7,784E-13	-3,7036
327	1,8 A_01_SLU_03	Combination	0	23,585	2,035E-12	1,0623	-1,694E-12	-8,9533
327	0 A_01_SLU_03	Combination	0	-13,027	2,035E-12	-12,4466	1,968E-12	-8,8403
327	0,45 A_01_SLU_03	Combination	0	-6,358	2,035E-12	-12,4466	1,053E-12	-8,335
327	0,9 A_01_SLU_03	Combination	0	0,311	2,035E-12	-12,4466	1,371E-13	-10,8307
327	1,35 A_01_SLU_03	Combination	0	6,98	2,035E-12	-12,4466	-7,784E-13	-16,3275
327	1,8 A_01_SLU_03	Combination	0	13,649	2,035E-12	-12,4466	-1,694E-12	-24,8253
327	0 A_01_SLU_04	Combination	0	-0,256	1,753E-13	2,8206	1,279E-13	-5,5161
327	0,45 A_01_SLU_04	Combination	0	6,413	1,753E-13	2,8206	4,9E-14	-1,979
327	0,9 A_01_SLU_04	Combination	0	13,082	1,753E-13	2,8206	-2,99E-14	-1,4429
327	1,35 A_01_SLU_04	Combination	0	19,751	1,753E-13	2,8206	-1,088E-13	-3,9079
327	1,8 A_01_SLU_04	Combination	0	26,42	1,753E-13	2,8206	-1,877E-13	-9,3739
327	0 A_01_SLU_04	Combination	0	-13,049	1,753E-13	-17,0053	1,279E-13	-9,4997
327	0,45 A_01_SLU_04	Combination	0	-6,38	1,753E-13	-17,0053	4,9E-14	-10,0422
327	0,9 A_01_SLU_04	Combination	0	0,289	1,753E-13	-17,0053	-2,99E-14	-13,5858
327	1,35 A_01_SLU_04	Combination	0	6,958	1,753E-13	-17,0053	-1,088E-13	-20,1305
327	1,8 A_01_SLU_04	Combination	0	13,627	1,753E-13	-17,0053	-1,877E-13	-29,6761
327	0 A_01_SLU_05	Combination	0	-5,922	2,132E-13	-3,5542	1,918E-13	-4,8098
327	0,45 A_01_SLU_05	Combination	0	-1,851	2,132E-13	-3,5542	9,592E-14	-3,0609
327	0,9 A_01_SLU_05	Combination	0	2,219	2,132E-13	-3,5542	3,049E-20	-3,1436
327	1,35 A_01_SLU_05	Combination	0	6,289	2,132E-13	-3,5542	-9,592E-14	-5,0579
327	1,8 A_01_SLU_05	Combination	0	10,359	2,132E-13	-3,5542	-1,918E-13	-8,8038
327	0 A_01_SLU_06	Combination	0	0,393	1,441E-13	3,0487	8,384E-14	-4,3528
327	0,45 A_01_SLU_06	Combination	0	5,922	1,441E-13	3,0487	1,902E-14	-0,8512
327	0,9 A_01_SLU_06	Combination	0	11,451	1,441E-13	3,0487	-4,581E-14	0,1624
327	1,35 A_01_SLU_06	Combination	0	16,979	1,441E-13	3,0487	-1,106E-13	-1,3119
327	1,8 A_01_SLU_06	Combination	0	22,508	1,441E-13	3,0487	-1,755E-13	-5,2742

327	0 A_01_SLU_06	Combination	0	-12,4	1,441E-13	-16,7771	8,384E-14	-8,3363
327	0,45 A_01_SLU_06	Combination	0	-6,871	1,441E-13	-16,7771	1,902E-14	-8,9145
327	0,9 A_01_SLU_06	Combination	0	-1,342	1,441E-13	-16,7771	-4,581E-14	-11,9805
327	1,35 A_01_SLU_06	Combination	0	4,187	1,441E-13	-16,7771	-1,106E-13	-17,5345
327	1,8 A_01_SLU_06	Combination	0	9,715	1,441E-13	-16,7771	-1,755E-13	-25,5764
327	0 A_01_SLU_07	Combination	0	-1,312	2,87E-12	2,5134	2,812E-12	-4,6558
327	0,45 A_01_SLU_07	Combination	0	4,217	2,87E-12	2,5134	1,521E-12	-1,4461
327	0,9 A_01_SLU_07	Combination	0	9,745	2,87E-12	2,5134	2,292E-13	-0,7244
327	1,35 A_01_SLU_07	Combination	0	15,274	2,87E-12	2,5134	-1,062E-12	-2,4907
327	1,8 A_01_SLU_07	Combination	0	20,803	2,87E-12	2,5134	-2,354E-12	-6,7448
327	0 A_01_SLU_07	Combination	0	-11,248	2,87E-12	-10,9955	2,812E-12	-7,5355
327	0,45 A_01_SLU_07	Combination	0	-5,72	2,87E-12	-10,9955	1,521E-12	-7,5739
327	0,9 A_01_SLU_07	Combination	0	-0,191	2,87E-12	-10,9955	2,292E-13	-10,1003
327	1,35 A_01_SLU_07	Combination	0	5,338	2,87E-12	-10,9955	-1,062E-12	-15,1146
327	1,8 A_01_SLU_07	Combination	0	10,867	2,87E-12	-10,9955	-2,354E-12	-22,6168
327	0 A_01_SLU_08	Combination	0	-1,76	1,978E-12	1,8062	1,911E-12	-4,6678
327	0,45 A_01_SLU_08	Combination	0	3,769	1,978E-12	1,8062	1,021E-12	-1,2568
327	0,9 A_01_SLU_08	Combination	0	9,298	1,978E-12	1,8062	1,314E-13	-0,3338
327	1,35 A_01_SLU_08	Combination	0	14,827	1,978E-12	1,8062	-7,585E-13	-1,8987
327	1,8 A_01_SLU_08	Combination	0	20,355	1,978E-12	1,8062	-1,649E-12	-5,9515
327	0 A_01_SLU_08	Combination	0	-11,696	1,978E-12	-11,7028	1,911E-12	-7,5475
327	0,45 A_01_SLU_08	Combination	0	-6,167	1,978E-12	-11,7028	1,021E-12	-7,3846
327	0,9 A_01_SLU_08	Combination	0	-0,638	1,978E-12	-11,7028	1,314E-13	-9,7096
327	1,35 A_01_SLU_08	Combination	0	4,89	1,978E-12	-11,7028	-7,585E-13	-14,5226
327	1,8 A_01_SLU_08	Combination	0	10,419	1,978E-12	-11,7028	-1,649E-12	-21,8235
327	0 A_01_SLU_09	Combination	0	1,075	1,185E-13	3,5644	7,105E-14	-4,2233
327	0,45 A_01_SLU_09	Combination	0	6,604	1,185E-13	3,5644	1,774E-14	-1,0286
327	0,9 A_01_SLU_09	Combination	0	12,132	1,185E-13	3,5644	-3,558E-14	-0,3218
327	1,35 A_01_SLU_09	Combination	0	17,661	1,185E-13	3,5644	-8,89E-14	-2,1029
327	1,8 A_01_SLU_09	Combination	0	23,19	1,185E-13	3,5644	-1,422E-13	-6,372
327	0 A_01_SLU_09	Combination	0	-11,718	1,185E-13	-16,2615	7,105E-14	-8,2068
327	0,45 A_01_SLU_09	Combination	0	-6,189	1,185E-13	-16,2615	1,774E-14	-9,0918

327	0,9 A_01_SLU_09	Combination	0	-0,66	1,185E-13	-16,2615	-3,558E-14	-12,4647
327	1,35 A_01_SLU_09	Combination	0	4,868	1,185E-13	-16,2615	-8,89E-14	-18,3255
327	1,8 A_01_SLU_09	Combination	0	10,397	1,185E-13	-16,2615	-1,422E-13	-26,6743
327	0 A_01_SLU_10	Combination	0	-4,591	1,563E-13	-2,8104	1,35E-13	-3,517
327	0,45 A_01_SLU_10	Combination	0	-1,661	1,563E-13	-2,8104	6,466E-14	-2,1105
327	0,9 A_01_SLU_10	Combination	0	1,269	1,563E-13	-2,8104	-5,684E-15	-2,0225
327	1,35 A_01_SLU_10	Combination	0	4,199	1,563E-13	-2,8104	-7,603E-14	-3,2529
327	1,8 A_01_SLU_10	Combination	0	7,129	1,563E-13	-2,8104	-1,464E-13	-5,8019
327	0 A_02_SLU_01	Combination	0	-1,838	2,009E-13	3,5987	1,407E-13	-5,8028
327	0,45 A_02_SLU_01	Combination	0	4,831	2,009E-13	3,5987	5,028E-14	-2,4341
327	0,9 A_02_SLU_01	Combination	0	11,5	2,009E-13	3,5987	-4,013E-14	-2,0665
327	1,35 A_02_SLU_01	Combination	0	18,169	2,009E-13	3,5987	-1,305E-13	-4,6999
327	1,8 A_02_SLU_01	Combination	0	24,838	2,009E-13	3,5987	-2,209E-13	-10,3344
327	0 A_02_SLU_01	Combination	0	-12,052	2,009E-13	-11,4979	1,407E-13	-8,7985
327	0,45 A_02_SLU_01	Combination	0	-5,383	2,009E-13	-11,4979	5,028E-14	-8,9176
327	0,9 A_02_SLU_01	Combination	0	1,286	2,009E-13	-11,4979	-4,013E-14	-12,0378
327	1,35 A_02_SLU_01	Combination	0	7,955	2,009E-13	-11,4979	-1,305E-13	-18,1589
327	1,8 A_02_SLU_01	Combination	0	14,624	2,009E-13	-11,4979	-2,209E-13	-27,2811
327	0 A_02_SLU_02	Combination	0	-3,454	5,655E-12	2,4643	5,598E-12	-6,0765
327	0,45 A_02_SLU_02	Combination	0	3,215	5,655E-12	2,4643	3,053E-12	-2,8469
327	0,9 A_02_SLU_02	Combination	0	9,884	5,655E-12	2,4643	5,077E-13	-2,6184
327	1,35 A_02_SLU_02	Combination	0	16,553	5,655E-12	2,4643	-2,037E-12	-5,3909
327	1,8 A_02_SLU_02	Combination	0	23,222	5,655E-12	2,4643	-4,582E-12	-11,1644
327	0 A_02_SLU_02	Combination	0	-11,459	5,655E-12	-8,2919	5,598E-12	-8,2855
327	0,45 A_02_SLU_02	Combination	0	-4,79	5,655E-12	-8,2919	3,053E-12	-7,8053
327	0,9 A_02_SLU_02	Combination	0	1,879	5,655E-12	-8,2919	5,077E-13	-10,3262
327	1,35 A_02_SLU_02	Combination	0	8,548	5,655E-12	-8,2919	-2,037E-12	-15,8481
327	1,8 A_02_SLU_02	Combination	0	15,217	5,655E-12	-8,2919	-4,582E-12	-24,371
327	0 A_02_SLU_03	Combination	0	-3,902	3,854E-12	1,7648	3,787E-12	-6,0885
327	0,45 A_02_SLU_03	Combination	0	2,767	3,854E-12	1,7648	2,053E-12	-2,6575
327	0,9 A_02_SLU_03	Combination	0	9,436	3,854E-12	1,7648	3,19E-13	-2,2276
327	1,35 A_02_SLU_03	Combination	0	16,105	3,854E-12	1,7648	-1,415E-12	-4,7987

327	1,8 A_02_SLU_03	Combination	0	22,774	3,854E-12	1,7648	-3,149E-12	-10,3708
327	0 A_02_SLU_03	Combination	0	-11,907	3,854E-12	-8,9914	3,787E-12	-8,2976
327	0,45 A_02_SLU_03	Combination	0	-5,238	3,854E-12	-8,9914	2,053E-12	-7,616
327	0,9 A_02_SLU_03	Combination	0	1,431	3,854E-12	-8,9914	3,19E-13	-9,9354
327	1,35 A_02_SLU_03	Combination	0	8,1	3,854E-12	-8,9914	-1,415E-12	-15,2559
327	1,8 A_02_SLU_03	Combination	0	14,769	3,854E-12	-8,9914	-3,149E-12	-23,5774
327	0 A_02_SLU_04	Combination	0	-1,156	1,753E-13	4,1144	1,279E-13	-5,6733
327	0,45 A_02_SLU_04	Combination	0	5,513	1,753E-13	4,1144	4,9E-14	-2,6115
327	0,9 A_02_SLU_04	Combination	0	12,182	1,753E-13	4,1144	-2,99E-14	-2,5507
327	1,35 A_02_SLU_04	Combination	0	18,851	1,753E-13	4,1144	-1,088E-13	-5,4909
327	1,8 A_02_SLU_04	Combination	0	25,52	1,753E-13	4,1144	-1,877E-13	-11,4322
327	0 A_02_SLU_04	Combination	0	-11,37	1,753E-13	-10,9822	1,279E-13	-8,6691
327	0,45 A_02_SLU_04	Combination	0	-4,701	1,753E-13	-10,9822	4,9E-14	-9,095
327	0,9 A_02_SLU_04	Combination	0	1,967	1,753E-13	-10,9822	-2,99E-14	-12,5219
327	1,35 A_02_SLU_04	Combination	0	8,636	1,753E-13	-10,9822	-1,088E-13	-18,9499
327	1,8 A_02_SLU_04	Combination	0	15,305	1,753E-13	-10,9822	-1,877E-13	-28,379
327	0 A_02_SLU_05	Combination	0	-5,922	2,132E-13	-3,5542	1,918E-13	-4,8098
327	0,45 A_02_SLU_05	Combination	0	-1,851	2,132E-13	-3,5542	9,592E-14	-3,0609
327	0,9 A_02_SLU_05	Combination	0	2,219	2,132E-13	-3,5542	3,049E-20	-3,1436
327	1,35 A_02_SLU_05	Combination	0	6,289	2,132E-13	-3,5542	-9,592E-14	-5,0579
327	1,8 A_02_SLU_05	Combination	0	10,359	2,132E-13	-3,5542	-1,918E-13	-8,8038
327	0 A_02_SLU_06	Combination	0	-0,507	1,441E-13	4,3426	8,384E-14	-4,51
327	0,45 A_02_SLU_06	Combination	0	5,022	1,441E-13	4,3426	1,902E-14	-1,4837
327	0,9 A_02_SLU_06	Combination	0	10,55	1,441E-13	4,3426	-4,581E-14	-0,9454
327	1,35 A_02_SLU_06	Combination	0	16,079	1,441E-13	4,3426	-1,106E-13	-2,895
327	1,8 A_02_SLU_06	Combination	0	21,608	1,441E-13	4,3426	-1,755E-13	-7,3325
327	0 A_02_SLU_06	Combination	0	-10,721	1,441E-13	-10,754	8,384E-14	-7,5057
327	0,45 A_02_SLU_06	Combination	0	-5,193	1,441E-13	-10,754	1,902E-14	-7,9672
327	0,9 A_02_SLU_06	Combination	0	0,336	1,441E-13	-10,754	-4,581E-14	-10,9166
327	1,35 A_02_SLU_06	Combination	0	5,865	1,441E-13	-10,754	-1,106E-13	-16,354
327	1,8 A_02_SLU_06	Combination	0	11,394	1,441E-13	-10,754	-1,755E-13	-24,2793
327	0 A_02_SLU_07	Combination	0	-2,123	5,599E-12	3,2082	5,541E-12	-4,7837

327	0,45 A_02_SLU_07	Combination	0	3,406	5,599E-12	3,2082	3,021E-12	-1,8965
327	0,9 A_02_SLU_07	Combination	0	8,935	5,599E-12	3,2082	5,02E-13	-1,4973
327	1,35 A_02_SLU_07	Combination	0	14,463	5,599E-12	3,2082	-2,017E-12	-3,5859
327	1,8 A_02_SLU_07	Combination	0	19,992	5,599E-12	3,2082	-4,537E-12	-8,1626
327	0 A_02_SLU_07	Combination	0	-10,128	5,599E-12	-7,548	5,541E-12	-6,9927
327	0,45 A_02_SLU_07	Combination	0	-4,599	5,599E-12	-7,548	3,021E-12	-6,8549
327	0,9 A_02_SLU_07	Combination	0	0,929	5,599E-12	-7,548	5,02E-13	-9,2051
327	1,35 A_02_SLU_07	Combination	0	6,458	5,599E-12	-7,548	-2,017E-12	-14,0432
327	1,8 A_02_SLU_07	Combination	0	11,987	5,599E-12	-7,548	-4,537E-12	-21,3692
327	0 A_02_SLU_08	Combination	0	-2,571	3,797E-12	2,5087	3,73E-12	-4,7957
327	0,45 A_02_SLU_08	Combination	0	2,958	3,797E-12	2,5087	2,022E-12	-1,7071
327	0,9 A_02_SLU_08	Combination	0	8,487	3,797E-12	2,5087	3,133E-13	-1,1065
327	1,35 A_02_SLU_08	Combination	0	14,016	3,797E-12	2,5087	-1,395E-12	-2,9937
327	1,8 A_02_SLU_08	Combination	0	19,544	3,797E-12	2,5087	-3,104E-12	-7,3689
327	0 A_02_SLU_08	Combination	0	-10,576	3,797E-12	-8,2475	3,73E-12	-7,0048
327	0,45 A_02_SLU_08	Combination	0	-5,047	3,797E-12	-8,2475	2,022E-12	-6,6656
327	0,9 A_02_SLU_08	Combination	0	0,482	3,797E-12	-8,2475	3,133E-13	-8,8143
327	1,35 A_02_SLU_08	Combination	0	6,01	3,797E-12	-8,2475	-1,395E-12	-13,451
327	1,8 A_02_SLU_08	Combination	0	11,539	3,797E-12	-8,2475	-3,104E-12	-20,5756
327	0 A_02_SLU_09	Combination	0	0,175	1,185E-13	4,8582	7,105E-14	-4,3805
327	0,45 A_02_SLU_09	Combination	0	5,703	1,185E-13	4,8582	1,774E-14	-1,6611
327	0,9 A_02_SLU_09	Combination	0	11,232	1,185E-13	4,8582	-3,558E-14	-1,4296
327	1,35 A_02_SLU_09	Combination	0	16,761	1,185E-13	4,8582	-8,89E-14	-3,686
327	1,8 A_02_SLU_09	Combination	0	22,29	1,185E-13	4,8582	-1,422E-13	-8,4304
327	0 A_02_SLU_09	Combination	0	-10,039	1,185E-13	-10,2384	7,105E-14	-7,3762
327	0,45 A_02_SLU_09	Combination	0	-4,511	1,185E-13	-10,2384	1,774E-14	-8,1446
327	0,9 A_02_SLU_09	Combination	0	1,018	1,185E-13	-10,2384	-3,558E-14	-11,4008
327	1,35 A_02_SLU_09	Combination	0	6,547	1,185E-13	-10,2384	-8,89E-14	-17,145
327	1,8 A_02_SLU_09	Combination	0	12,076	1,185E-13	-10,2384	-1,422E-13	-25,3771
327	0 A_02_SLU_10	Combination	0	-4,591	1,563E-13	-2,8104	1,35E-13	-3,517
327	0,45 A_02_SLU_10	Combination	0	-1,661	1,563E-13	-2,8104	6,466E-14	-2,1105
327	0,9 A_02_SLU_10	Combination	0	1,269	1,563E-13	-2,8104	-5,684E-15	-2,0225

327	1,35 A_02_SLU_10	Combination	0	4,199	1,563E-13	-2,8104	-7,603E-14	-3,2529
327	1,8 A_02_SLU_10	Combination	0	7,129	1,563E-13	-2,8104	-1,464E-13	-5,8019
327	0 COMBO_Dead	Combination	0	-3,564	0	-2,0845	0	-3,2197
327	0,45 COMBO_Dead	Combination	0	-0,642	0	-2,0845	0	-2,2734
327	0,9 COMBO_Dead	Combination	0	2,281	0	-2,0845	0	-2,6423
327	1,35 COMBO_Dead	Combination	0	5,204	0	-2,0845	0	-4,3263
327	1,8 COMBO_Dead	Combination	0	8,127	0	-2,0845	0	-7,3257
327	0 COMBO_Permanenti	Combination	0	-1,221	1,705E-13	-0,6103	1,705E-13	-1,3742
327	0,45 COMBO_Permanenti	Combination	0	-0,073	1,705E-13	-0,6103	9,379E-14	-1,0831
327	0,9 COMBO_Permanenti	Combination	0	1,074	1,705E-13	-0,6103	1,705E-14	-1,3083
327	1,35 COMBO_Permanenti	Combination	0	2,222	1,705E-13	-0,6103	-5,969E-14	-2,0499
327	1,8 COMBO_Permanenti	Combination	0	3,369	1,705E-13	-0,6103	-1,364E-13	-3,3078
327	0 COMBO1_MOBILI	Combination	0	3,847	3,038E-14	4,9997	-2,984E-14	-1,0516
327	0,45 COMBO1_MOBILI	Combination	0	6,446	3,038E-14	4,9997	-4,351E-14	1,5548
327	0,9 COMBO1_MOBILI	Combination	0	9,045	3,038E-14	4,9997	-5,718E-14	2,9918
327	1,35 COMBO1_MOBILI	Combination	0	11,644	3,038E-14	4,9997	-7,085E-14	3,2593
327	1,8 COMBO1_MOBILI	Combination	0	14,242	3,038E-14	4,9997	-8,452E-14	2,3574
327	0 COMBO1_MOBILI	Combination	0	-8,945	3,038E-14	-14,8262	-2,984E-14	-5,0352
327	0,45 COMBO1_MOBILI	Combination	0	-6,347	3,038E-14	-14,8262	-4,351E-14	-6,5084
327	0,9 COMBO1_MOBILI	Combination	0	-3,748	3,038E-14	-14,8262	-5,718E-14	-9,1511
327	1,35 COMBO1_MOBILI	Combination	0	-1,149	3,038E-14	-14,8262	-7,085E-14	-12,9632
327	1,8 COMBO1_MOBILI	Combination	0	1,45	3,038E-14	-14,8262	-8,452E-14	-17,9448
327	0 COMBO2_MOBILI	Combination	0	2,947	3,038E-14	6,2935	-2,984E-14	-1,2088
327	0,45 COMBO2_MOBILI	Combination	0	5,546	3,038E-14	6,2935	-4,351E-14	0,9223
327	0,9 COMBO2_MOBILI	Combination	0	8,144	3,038E-14	6,2935	-5,718E-14	1,884
327	1,35 COMBO2_MOBILI	Combination	0	10,743	3,038E-14	6,2935	-7,085E-14	1,6763
327	1,8 COMBO2_MOBILI	Combination	0	13,342	3,038E-14	6,2935	-8,452E-14	0,2991
327	0 COMBO2_MOBILI	Combination	0	-7,267	3,038E-14	-8,8031	-2,984E-14	-4,2046
327	0,45 COMBO2_MOBILI	Combination	0	-4,668	3,038E-14	-8,8031	-4,351E-14	-5,5612
327	0,9 COMBO2_MOBILI	Combination	0	-2,07	3,038E-14	-8,8031	-5,718E-14	-8,0872
327	1,35 COMBO2_MOBILI	Combination	0	0,529	3,038E-14	-8,8031	-7,085E-14	-11,7827
327	1,8 COMBO2_MOBILI	Combination	0	3,128	3,038E-14	-8,8031	-8,452E-14	-16,6476

327	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
327	0,45 COMBO_RITIRO	Combination	0	0	0	0	0	0
327	0,9 COMBO_RITIRO	Combination	0	0	0	0	0	0
327	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
327	1,8 COMBO_RITIRO	Combination	0	0	0	0	0	0
327	0 COMB_RARA	Combination	0	-2,552	1,146E-13	-0,933	1,066E-13	-3,4459
327	0,45 COMB_RARA	Combination	0	0,811	1,146E-13	-0,933	5,502E-14	-2,1427
327	0,9 COMB_RARA	Combination	0	4,174	1,146E-13	-0,933	3,464E-15	-2,3529
327	1,35 COMB_RARA	Combination	0	7,537	1,146E-13	-0,933	-4,809E-14	-4,0765
327	1,8 COMB_RARA	Combination	0	10,901	1,146E-13	-0,933	-9,965E-14	-7,3135
327	0 COMB_RARA	Combination	0	-4,921	1,146E-13	-4,6045	1,066E-13	-4,1836
327	0,45 COMB_RARA	Combination	0	-1,558	1,146E-13	-4,6045	5,502E-14	-3,6359
327	0,9 COMB_RARA	Combination	0	1,805	1,146E-13	-4,6045	3,464E-15	-4,6016
327	1,35 COMB_RARA	Combination	0	5,168	1,146E-13	-4,6045	-4,809E-14	-7,0807
327	1,8 COMB_RARA	Combination	0	8,532	1,146E-13	-4,6045	-9,965E-14	-11,0732
328	0 DEAD	LinStatic	0,702	-7,214	-0,277	1,5381	-0,7007	-5,0828
328	0,425 DEAD	LinStatic	0,702	-5,169	-0,277	1,5381	-0,5829	-2,4515
328	0,85 DEAD	LinStatic	0,702	-3,124	-0,277	1,5381	-0,4651	-0,6891
328	0,85 DEAD	LinStatic	0,702	-3,124	-0,277	1,5381	-0,4651	-0,6891
328	1,35 DEAD	LinStatic	0,702	-0,719	-0,277	1,5381	-0,3266	0,2717
328	1,85 DEAD	LinStatic	0,702	1,687	-0,277	1,5381	-0,188	0,0297
328	0 PAVIMENTAZIONE	LinStatic	0,218	-2,544	-0,093	0,412	-0,2382	-1,7586
328	0,425 PAVIMENTAZIONE	LinStatic	0,218	-1,822	-0,093	0,412	-0,1989	-0,8308
328	0,85 PAVIMENTAZIONE	LinStatic	0,218	-1,099	-0,093	0,412	-0,1596	-0,2101
328	0,85 PAVIMENTAZIONE	LinStatic	0,218	-1,099	-0,093	0,412	-0,1596	-0,2101
328	1,35 PAVIMENTAZIONE	LinStatic	0,218	-0,249	-0,093	0,412	-0,1133	0,127
328	1,85 PAVIMENTAZIONE	LinStatic	0,218	0,601	-0,093	0,412	-0,067	0,0392
328	0 BARRIERA+CORDOLO	LinStatic	0,275	0,224	-0,069	0,1567	-0,2649	0,1673
328	0,425 BARRIERA+CORDOLO	LinStatic	0,275	0,224	-0,069	0,1567	-0,2357	0,072
328	0,85 BARRIERA+CORDOLO	LinStatic	0,275	0,224	-0,069	0,1567	-0,2064	-0,0233
328	0,85 BARRIERA+CORDOLO	LinStatic	0,275	0,224	-0,069	0,1567	-0,2064	-0,0233
328	1,35 BARRIERA+CORDOLO	LinStatic	0,275	0,224	-0,069	0,1567	-0,172	-0,1355

328	1,85 BARRIERA+CORDOLO	LinStatic	0,275	0,224	-0,069	0,1567	-0,1376	-0,2476
328	0 PARAPETTO	LinStatic	0,227	-0,034	-0,075	0,0486	-0,2476	-0,2609
328	0,425 PARAPETTO	LinStatic	0,227	-0,034	-0,075	0,0486	-0,2159	-0,2464
328	0,85 PARAPETTO	LinStatic	0,227	-0,034	-0,075	0,0486	-0,1842	-0,2318
328	0,85 PARAPETTO	LinStatic	0,227	-0,034	-0,075	0,0486	-0,1842	-0,2318
328	1,35 PARAPETTO	LinStatic	0,227	-0,034	-0,075	0,0486	-0,1469	-0,2147
328	1,85 PARAPETTO	LinStatic	0,227	-0,034	-0,075	0,0486	-0,1095	-0,1976
328	0 QK_MOBILI	LinStatic	0,108	-0,002989	0,055	0,8884	-0,0117	-0,2214
328	0,425 QK_MOBILI	LinStatic	0,108	-0,002989	0,055	0,8884	-0,0352	-0,2202
328	0,85 QK_MOBILI	LinStatic	0,108	-0,002989	0,055	0,8884	-0,0587	-0,2189
328	0,85 QK_MOBILI	LinStatic	0,108	-0,002989	0,055	0,8884	-0,0587	-0,2189
328	1,35 QK_MOBILI	LinStatic	0,108	-0,002989	0,055	0,8884	-0,0863	-0,2174
328	1,85 QK_MOBILI	LinStatic	0,108	-0,002989	0,055	0,8884	-0,1139	-0,2159
328	0 QK_FOLLA	LinStatic	1,919	0,045	-0,603	0,5335	-2,0476	-1,5975
328	0,425 QK_FOLLA	LinStatic	1,919	0,045	-0,603	0,5335	-1,7915	-1,6168
328	0,85 QK_FOLLA	LinStatic	1,919	0,045	-0,603	0,5335	-1,5353	-1,636
328	0,85 QK_FOLLA	LinStatic	1,919	0,045	-0,603	0,5335	-1,5353	-1,636
328	1,35 QK_FOLLA	LinStatic	1,919	0,045	-0,603	0,5335	-1,234	-1,6587
328	1,85 QK_FOLLA	LinStatic	1,919	0,045	-0,603	0,5335	-0,9327	-1,6813
328	0 PERMANENTI	LinStatic	0,721	-2,354	-0,236	0,6173	-0,7507	-1,8522
328	0,425 PERMANENTI	LinStatic	0,721	-1,632	-0,236	0,6173	-0,6504	-1,0052
328	0,85 PERMANENTI	LinStatic	0,721	-0,909	-0,236	0,6173	-0,5501	-0,4653
328	0,85 PERMANENTI	LinStatic	0,721	-0,909	-0,236	0,6173	-0,5501	-0,4653
328	1,35 PERMANENTI	LinStatic	0,721	-0,059	-0,236	0,6173	-0,4322	-0,2231
328	1,85 PERMANENTI	LinStatic	0,721	0,791	-0,236	0,6173	-0,3142	-0,406
328	0 Qk_Tandem_1	LinMoving	10,228	1,261	6,26	24,8087	22,2449	5,9826
328	0,425 Qk_Tandem_1	LinMoving	10,228	31,424	6,26	21,7962	21,2295	28,3897
328	0,85 Qk_Tandem_1	LinMoving	10,228	61,587	6,26	18,7838	20,2141	50,7968
328	0,85 Qk_Tandem_1	LinMoving	10,228	61,587	6,26	18,7838	20,2141	50,7968
328	1,35 Qk_Tandem_1	LinMoving	10,228	62,051	6,26	18,8692	19,8425	35,7378
328	1,85 Qk_Tandem_1	LinMoving	10,228	62,515	6,26	18,9547	19,4709	20,6789
328	0 Qk_Tandem_1	LinMoving	-50,222	-112,839	-4,913	-31,8144	-12,9043	-52,7469

328	0,425 Qk_Tandem_1	LinMoving	-50,222	-87,871	-4,913	-31,8497	-12,4063	-29,4877
328	0,85 Qk_Tandem_1	LinMoving	-50,222	-62,902	-4,913	-31,8849	-11,9084	-6,2286
328	0,85 Qk_Tandem_1	LinMoving	-50,222	-62,902	-4,913	-31,8849	-11,9084	-6,2286
328	1,35 Qk_Tandem_1	LinMoving	-50,222	-39,152	-4,913	-28,9492	-11,9969	-14,6345
328	1,85 Qk_Tandem_1	LinMoving	-50,222	-15,403	-4,913	-26,0134	-12,0854	-23,0405
328	0 Qk_Tandem_2	LinMoving	7,045	0,926	6,407	20,4448	16,322	3,4439
328	0,425 Qk_Tandem_2	LinMoving	7,045	20,461	6,407	18,5201	15,6286	17,7512
328	0,85 Qk_Tandem_2	LinMoving	7,045	39,995	6,407	16,5954	14,9353	32,0584
328	0,85 Qk_Tandem_2	LinMoving	7,045	39,995	6,407	16,5954	14,9353	32,0584
328	1,35 Qk_Tandem_2	LinMoving	7,045	40,124	6,407	16,6191	15,4042	23,1371
328	1,85 Qk_Tandem_2	LinMoving	7,045	40,253	6,407	16,6429	15,8731	14,2157
328	0 Qk_Tandem_2	LinMoving	-36,681	-74,579	-4,721	-21,7701	-8,6884	-37,7921
328	0,425 Qk_Tandem_2	LinMoving	-36,681	-59,131	-4,721	-21,7799	-8,6137	-21,9328
328	0,85 Qk_Tandem_2	LinMoving	-36,681	-43,683	-4,721	-21,7897	-8,5389	-6,0735
328	0,85 Qk_Tandem_2	LinMoving	-36,681	-43,683	-4,721	-21,7897	-8,5389	-6,0735
328	1,35 Qk_Tandem_2	LinMoving	-36,681	-27,922	-4,721	-19,8966	-9,5255	-11,0241
328	1,85 Qk_Tandem_2	LinMoving	-36,681	-12,16	-4,721	-18,0035	-10,5121	-15,9748
328	0 FRENATURA	LinStatic	0,019	-0,029	2,585	-0,6085	0,213	-0,1122
328	0,425 FRENATURA	LinStatic	0,019	-0,029	2,585	-0,6085	-0,8858	-0,1001
328	0,85 FRENATURA	LinStatic	0,019	-0,029	2,585	-0,6085	-1,9846	-0,0879
328	0,85 FRENATURA	LinStatic	0,019	-0,029	2,585	-0,6085	-1,9846	-0,0879
328	1,35 FRENATURA	LinStatic	0,019	-0,029	2,585	-0,6085	-3,2773	-0,0736
328	1,85 FRENATURA	LinStatic	0,019	-0,029	2,585	-0,6085	-4,57	-0,0594
328	0 VENTO_TR_SC	LinStatic	-1,191	-0,283	1,228	-0,254	2,1626	-1,1736
328	0,425 VENTO_TR_SC	LinStatic	-1,191	-0,283	1,228	-0,254	1,6409	-1,0534
328	0,85 VENTO_TR_SC	LinStatic	-1,191	-0,283	1,228	-0,254	1,1192	-0,9333
328	0,85 VENTO_TR_SC	LinStatic	-1,191	-0,283	1,228	-0,254	1,1192	-0,9333
328	1,35 VENTO_TR_SC	LinStatic	-1,191	-0,283	1,228	-0,254	0,5054	-0,7919
328	1,85 VENTO_TR_SC	LinStatic	-1,191	-0,283	1,228	-0,254	-0,1084	-0,6505
328	0 VENTO_TR_CA	LinStatic	-1,387	-0,533	1,593	-0,4299	2,6545	-2,107
328	0,425 VENTO_TR_CA	LinStatic	-1,387	-0,533	1,593	-0,4299	1,9773	-1,8805
328	0,85 VENTO_TR_CA	LinStatic	-1,387	-0,533	1,593	-0,4299	1,3001	-1,6539

328	0,85 VENTO_TR_CA	LinStatic	-1,387	-0,533	1,593	-0,4299	1,3001	-1,6539
328	1,35 VENTO_TR_CA	LinStatic	-1,387	-0,533	1,593	-0,4299	0,5034	-1,3874
328	1,85 VENTO_TR_CA	LinStatic	-1,387	-0,533	1,593	-0,4299	-0,2933	-1,1209
328	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
328	0,425 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
328	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
328	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
328	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
328	1,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
328	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
328	0,425 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
328	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
328	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
328	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
328	1,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
328	0 Qk_Tandem_1_FQ	LinMoving	7,03	0,845	4,309	17,9847	15,3048	3,9722
328	0,425 Qk_Tandem_1_FQ	LinMoving	7,03	22,95	4,309	15,8006	14,6347	20,166
328	0,85 Qk_Tandem_1_FQ	LinMoving	7,03	45,055	4,309	13,6164	13,9647	36,3599
328	0,85 Qk_Tandem_1_FQ	LinMoving	7,03	45,055	4,309	13,6164	13,9647	36,3599
328	1,35 Qk_Tandem_1_FQ	LinMoving	7,03	45,241	4,309	13,6506	13,7438	25,3085
328	1,85 Qk_Tandem_1_FQ	LinMoving	7,03	45,427	4,309	13,6848	13,5228	14,2572
328	0 Qk_Tandem_1_FQ	LinMoving	-36,258	-81,604	-3,39	-22,253	-9,0108	-38,1254
328	0,425 Qk_Tandem_1_FQ	LinMoving	-36,258	-63,956	-3,39	-22,2671	-8,69	-21,3157
328	0,85 Qk_Tandem_1_FQ	LinMoving	-36,258	-46,308	-3,39	-22,2812	-8,3692	-4,506
328	0,85 Qk_Tandem_1_FQ	LinMoving	-36,258	-46,308	-3,39	-22,2812	-8,3692	-4,506
328	1,35 Qk_Tandem_1_FQ	LinMoving	-36,258	-28,56	-3,39	-20,1371	-8,4475	-10,6981
328	1,85 Qk_Tandem_1_FQ	LinMoving	-36,258	-10,812	-3,39	-17,9929	-8,5259	-16,8902
328	0 Qk_Tandem_2_FQ	LinMoving	5,054	0,654	4,359	14,3323	11,3947	2,4368
328	0,425 Qk_Tandem_2_FQ	LinMoving	5,054	15,162	4,359	12,9096	10,9515	12,9936
328	0,85 Qk_Tandem_2_FQ	LinMoving	5,054	29,669	4,359	11,4869	10,5083	23,5504
328	0,85 Qk_Tandem_2_FQ	LinMoving	5,054	29,669	4,359	11,4869	10,5083	23,5504
328	1,35 Qk_Tandem_2_FQ	LinMoving	5,054	29,72	4,359	11,4964	10,8532	16,8032

328	1,85 Qk_Tandem_2_FQ	LinMoving	5,054	29,772	4,359	11,5059	11,1982	10,0561
328	0 Qk_Tandem_2_FQ	LinMoving	-26,747	-54,708	-3,261	-15,5734	-6,2319	-27,3872
328	0,425 Qk_Tandem_2_FQ	LinMoving	-26,747	-43,422	-3,261	-15,5773	-6,1824	-15,824
328	0,85 Qk_Tandem_2_FQ	LinMoving	-26,747	-32,135	-3,261	-15,5812	-6,1328	-4,2608
328	0,85 Qk_Tandem_2_FQ	LinMoving	-26,747	-32,135	-3,261	-15,5812	-6,1328	-4,2608
328	1,35 Qk_Tandem_2_FQ	LinMoving	-26,747	-20,332	-3,261	-14,1774	-6,7833	-8,0058
328	1,85 Qk_Tandem_2_FQ	LinMoving	-26,747	-8,529	-3,261	-12,7736	-7,4338	-11,7509
328	0 QK_MOBILI_FQ	LinStatic	0,054	-0,001494	0,028	0,4442	-0,0059	-0,1107
328	0,425 QK_MOBILI_FQ	LinStatic	0,054	-0,001494	0,028	0,4442	-0,0176	-0,1101
328	0,85 QK_MOBILI_FQ	LinStatic	0,054	-0,001494	0,028	0,4442	-0,0293	-0,1095
328	0,85 QK_MOBILI_FQ	LinStatic	0,054	-0,001494	0,028	0,4442	-0,0293	-0,1095
328	1,35 QK_MOBILI_FQ	LinStatic	0,054	-0,001494	0,028	0,4442	-0,0431	-0,1087
328	1,85 QK_MOBILI_FQ	LinStatic	0,054	-0,001494	0,028	0,4442	-0,0569	-0,108
328	0 FRENATURA_2	LinStatic	-0,005454	-0,035	2,135	-0,6152	4,2301	-0,1249
328	0,425 FRENATURA_2	LinStatic	-0,005454	-0,035	2,135	-0,6152	3,3227	-0,11
328	0,85 FRENATURA_2	LinStatic	-0,005454	-0,035	2,135	-0,6152	2,4152	-0,0952
328	0,85 FRENATURA_2	LinStatic	-0,005454	-0,035	2,135	-0,6152	2,4152	-0,0952
328	1,35 FRENATURA_2	LinStatic	-0,005454	-0,035	2,135	-0,6152	1,3476	-0,0778
328	1,85 FRENATURA_2	LinStatic	-0,005454	-0,035	2,135	-0,6152	0,28	-0,0603
328	0 RITIRO	LinStatic	0	0	0	0	0	0
328	0,425 RITIRO	LinStatic	0	0	0	0	0	0
328	0,85 RITIRO	LinStatic	0	0	0	0	0	0
328	0,85 RITIRO	LinStatic	0	0	0	0	0	0
328	1,35 RITIRO	LinStatic	0	0	0	0	0	0
328	1,85 RITIRO	LinStatic	0	0	0	0	0	0
328	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
328	0,425 TEMPERATURA	LinStatic	0	0	0	0	0	0
328	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
328	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
328	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
328	1,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
328	0 Distorsioni	LinStatic	0	0	0	0	0	0

328	0,425 Distorsioni	LinStatic	0	0	0	0	0	0
328	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
328	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
328	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
328	1,85 Distorsioni	LinStatic	0	0	0	0	0	0
328	0 A_01_SLU_00	Combination	2,029	-13,27	-0,728	3,0023	-2,072	-9,6401
328	0,425 A_01_SLU_00	Combination	2,029	-9,426	-0,728	3,0023	-1,7626	-4,8173
328	0,85 A_01_SLU_00	Combination	2,029	-5,582	-0,728	3,0023	-1,4532	-1,6282
328	0,85 A_01_SLU_00	Combination	2,029	-5,582	-0,728	3,0023	-1,4532	-1,6282
328	1,35 A_01_SLU_00	Combination	2,029	-1,059	-0,728	3,0023	-1,0891	0,032
328	1,85 A_01_SLU_00	Combination	2,029	3,463	-0,728	3,0023	-0,7251	-0,569
328	0 A_01_SLU_01	Combination	16,365	-12,463	9,762	37,7197	29,6496	-8,0515
328	0,425 A_01_SLU_01	Combination	16,365	32,101	9,762	33,6529	27,7217	27,4015
328	0,85 A_01_SLU_01	Combination	16,365	76,665	9,762	29,5861	25,7938	61,2208
328	0,85 A_01_SLU_01	Combination	16,365	76,665	9,762	29,5861	25,7938	61,2208
328	1,35 A_01_SLU_01	Combination	16,365	81,814	9,762	29,7015	24,6368	42,9993
328	1,85 A_01_SLU_01	Combination	16,365	86,963	9,762	29,8168	23,4799	22,5165
328	0 A_01_SLU_01	Combination	-65,243	-166,499	-5,322	-38,7214	-17,8018	-87,3363
328	0,425 A_01_SLU_01	Combination	-65,243	-128,947	-5,322	-38,769	-17,6867	-50,733
328	0,85 A_01_SLU_01	Combination	-65,243	-91,395	-5,322	-38,8166	-17,5715	-15,7634
328	0,85 A_01_SLU_01	Combination	-65,243	-91,395	-5,322	-38,8166	-17,5715	-15,7634
328	1,35 A_01_SLU_01	Combination	-65,243	-54,811	-5,322	-34,8533	-18,3463	-25,0034
328	1,85 A_01_SLU_01	Combination	-65,243	-18,226	-5,322	-30,8901	-19,1211	-36,5047
328	0 A_01_SLU_02	Combination	13,058	-12,94	11,616	29,6927	22,9035	-10,1886
328	0,425 A_01_SLU_02	Combination	13,058	24,063	11,616	26,4165	19,709	19,323
328	0,85 A_01_SLU_02	Combination	13,058	61,065	11,616	23,1403	16,5146	47,2009
328	0,85 A_01_SLU_02	Combination	13,058	61,065	11,616	23,1403	16,5146	47,2009
328	1,35 A_01_SLU_02	Combination	13,058	65,866	11,616	23,1916	13,6074	32,7523
328	1,85 A_01_SLU_02	Combination	13,058	70,667	11,616	23,2429	10,7003	16,0424
328	0 A_01_SLU_02	Combination	-51,874	-136,613	0,066	-30,6639	-13,5698	-73,335
328	0,425 A_01_SLU_02	Combination	-51,874	-106,296	0,066	-30,685	-15,278	-42,8996
328	0,85 A_01_SLU_02	Combination	-51,874	-75,979	0,066	-30,7062	-16,9863	-14,098

328	0,85 A_01_SLU_02	Combination	-51,874	-75,979	0,066	-30,7062	-16,9863	-14,098
328	1,35 A_01_SLU_02	Combination	-51,874	-44,835	0,066	-27,4899	-19,6795	-21,2577
328	1,85 A_01_SLU_02	Combination	-51,874	-13,691	0,066	-24,2737	-22,3728	-30,6787
328	0 A_01_SLU_03	Combination	11,384	-13,565	12,235	29,4811	25,9824	-12,6609
328	0,425 A_01_SLU_03	Combination	11,384	23,437	12,235	26,2049	22,5247	17,1165
328	0,85 A_01_SLU_03	Combination	11,384	60,44	12,235	22,9287	19,067	45,2601
328	0,85 A_01_SLU_03	Combination	11,384	60,44	12,235	22,9287	19,067	45,2601
328	1,35 A_01_SLU_03	Combination	11,384	65,241	12,235	22,98	15,8501	31,1242
328	1,85 A_01_SLU_03	Combination	11,384	70,042	12,235	23,0312	12,6333	14,7271
328	0 A_01_SLU_03	Combination	-53,548	-137,238	0,685	-30,8755	-10,4909	-75,8073
328	0,425 A_01_SLU_03	Combination	-53,548	-106,922	0,685	-30,8967	-12,4624	-45,1061
328	0,85 A_01_SLU_03	Combination	-53,548	-76,605	0,685	-30,9178	-14,4338	-16,0387
328	0,85 A_01_SLU_03	Combination	-53,548	-76,605	0,685	-30,9178	-14,4338	-16,0387
328	1,35 A_01_SLU_03	Combination	-53,548	-45,461	0,685	-27,7016	-17,4368	-22,8857
328	1,85 A_01_SLU_03	Combination	-53,548	-14,316	0,685	-24,4853	-20,4398	-31,994
328	0 A_01_SLU_04	Combination	18,861	-11,503	6,893	38,4936	24,8714	-4,2589
328	0,425 A_01_SLU_04	Combination	18,861	33,061	6,893	34,4268	24,1625	30,7864
328	0,85 A_01_SLU_04	Combination	18,861	77,625	6,893	30,36	23,4536	64,1979
328	0,85 A_01_SLU_04	Combination	18,861	77,625	6,893	30,36	23,4536	64,1979
328	1,35 A_01_SLU_04	Combination	18,861	82,774	6,893	30,4753	23,7307	45,4966
328	1,85 A_01_SLU_04	Combination	18,861	87,923	6,893	30,5907	24,0078	24,534
328	0 A_01_SLU_04	Combination	-62,746	-165,539	-8,19	-37,9476	-22,58	-83,5436
328	0,425 A_01_SLU_04	Combination	-62,746	-127,987	-8,19	-37,9952	-21,2458	-47,3481
328	0,85 A_01_SLU_04	Combination	-62,746	-90,436	-8,19	-38,0428	-19,9117	-12,7863
328	0,85 A_01_SLU_04	Combination	-62,746	-90,436	-8,19	-38,0428	-19,9117	-12,7863
328	1,35 A_01_SLU_04	Combination	-62,746	-53,851	-8,19	-34,0795	-19,2524	-22,5061
328	1,85 A_01_SLU_04	Combination	-62,746	-17,267	-8,19	-30,1162	-18,5932	-34,4871
328	0 A_01_SLU_05	Combination	-2,132	-14,869	4,052	1,7126	5,8915	-15,9612
328	0,425 A_01_SLU_05	Combination	-2,132	-11,025	4,052	1,7126	4,1693	-10,4587
328	0,85 A_01_SLU_05	Combination	-2,132	-7,181	4,052	1,7126	2,4472	-6,59
328	0,85 A_01_SLU_05	Combination	-2,132	-7,181	4,052	1,7126	2,4472	-6,59
328	1,35 A_01_SLU_05	Combination	-2,132	-2,658	4,052	1,7126	0,4211	-4,1302

328	1,85 A_01_SLU_05	Combination	-2,132	1,864	4,052	1,7126	-1,605	-3,9316
328	0 A_01_SLU_06	Combination	15,759	-8,761	9,976	36,8728	30,2702	-5,3464
328	0,425 A_01_SLU_06	Combination	15,759	34,726	9,976	32,806	28,2509	28,7622
328	0,85 A_01_SLU_06	Combination	15,759	78,214	9,976	28,7392	26,2317	61,6947
328	0,85 A_01_SLU_06	Combination	15,759	78,214	9,976	28,7392	26,2317	61,6947
328	1,35 A_01_SLU_06	Combination	15,759	82,096	9,976	28,8545	24,9672	43,0158
328	1,85 A_01_SLU_06	Combination	15,759	85,978	9,976	28,9699	23,7028	22,7091
328	0 A_01_SLU_06	Combination	-65,849	-162,797	-5,107	-39,5684	-17,1812	-84,6312
328	0,425 A_01_SLU_06	Combination	-65,849	-126,322	-5,107	-39,616	-17,1574	-49,3723
328	0,85 A_01_SLU_06	Combination	-65,849	-89,847	-5,107	-39,6636	-17,1336	-15,2896
328	0,85 A_01_SLU_06	Combination	-65,849	-89,847	-5,107	-39,6636	-17,1336	-15,2896
328	1,35 A_01_SLU_06	Combination	-65,849	-54,529	-5,107	-35,7003	-18,0159	-24,9869
328	1,85 A_01_SLU_06	Combination	-65,849	-19,212	-5,107	-31,737	-18,8982	-36,3121
328	0 A_01_SLU_07	Combination	12,452	-9,238	11,831	28,8458	23,5241	-7,4835
328	0,425 A_01_SLU_07	Combination	12,452	26,688	11,831	25,5696	20,2383	20,6836
328	0,85 A_01_SLU_07	Combination	12,452	62,613	11,831	22,2934	16,9525	47,6747
328	0,85 A_01_SLU_07	Combination	12,452	62,613	11,831	22,2934	16,9525	47,6747
328	1,35 A_01_SLU_07	Combination	12,452	66,147	11,831	22,3446	13,9378	32,7688
328	1,85 A_01_SLU_07	Combination	12,452	69,681	11,831	22,3959	10,9232	16,2351
328	0 A_01_SLU_07	Combination	-52,48	-132,911	0,281	-31,5108	-12,9492	-70,6299
328	0,425 A_01_SLU_07	Combination	-52,48	-103,671	0,281	-31,532	-14,7488	-41,539
328	0,85 A_01_SLU_07	Combination	-52,48	-74,431	0,281	-31,5531	-16,5484	-13,6241
328	0,85 A_01_SLU_07	Combination	-52,48	-74,431	0,281	-31,5531	-16,5484	-13,6241
328	1,35 A_01_SLU_07	Combination	-52,48	-44,554	0,281	-28,3369	-19,3491	-21,2412
328	1,85 A_01_SLU_07	Combination	-52,48	-14,677	0,281	-25,1206	-22,1499	-30,486
328	0 A_01_SLU_08	Combination	10,778	-9,863	12,45	28,6341	26,603	-9,9558
328	0,425 A_01_SLU_08	Combination	10,778	26,062	12,45	25,3579	23,0539	18,4771
328	0,85 A_01_SLU_08	Combination	10,778	61,988	12,45	22,0817	19,5049	45,734
328	0,85 A_01_SLU_08	Combination	10,778	61,988	12,45	22,0817	19,5049	45,734
328	1,35 A_01_SLU_08	Combination	10,778	65,522	12,45	22,133	16,1805	31,1407
328	1,85 A_01_SLU_08	Combination	10,778	69,056	12,45	22,1843	12,8562	14,9197
328	0 A_01_SLU_08	Combination	-54,154	-133,536	0,9	-31,7225	-9,8703	-73,1022

328	0,425 A_01_SLU_08	Combination	-54,154	-104,297	0,9	-31,7436	-11,9331	-43,7455
328	0,85 A_01_SLU_08	Combination	-54,154	-75,057	0,9	-31,7648	-13,996	-15,5649
328	0,85 A_01_SLU_08	Combination	-54,154	-75,057	0,9	-31,7648	-13,996	-15,5649
328	1,35 A_01_SLU_08	Combination	-54,154	-45,179	0,9	-28,5485	-17,1064	-22,8693
328	1,85 A_01_SLU_08	Combination	-54,154	-15,302	0,9	-25,3323	-20,2169	-31,8014
328	0 A_01_SLU_09	Combination	18,255	-7,801	7,108	37,6466	25,492	-1,5538
328	0,425 A_01_SLU_09	Combination	18,255	35,686	7,108	33,5798	24,6918	32,147
328	0,85 A_01_SLU_09	Combination	18,255	79,173	7,108	29,513	23,8915	64,6717
328	0,85 A_01_SLU_09	Combination	18,255	79,173	7,108	29,513	23,8915	64,6717
328	1,35 A_01_SLU_09	Combination	18,255	83,055	7,108	29,6284	24,0611	45,5131
328	1,85 A_01_SLU_09	Combination	18,255	86,937	7,108	29,7437	24,2307	24,7267
328	0 A_01_SLU_09	Combination	-63,352	-161,837	-7,975	-38,7946	-21,9594	-80,8385
328	0,425 A_01_SLU_09	Combination	-63,352	-125,362	-7,975	-38,8422	-20,7166	-45,9875
328	0,85 A_01_SLU_09	Combination	-63,352	-88,888	-7,975	-38,8898	-19,4738	-12,3125
328	0,85 A_01_SLU_09	Combination	-63,352	-88,888	-7,975	-38,8898	-19,4738	-12,3125
328	1,35 A_01_SLU_09	Combination	-63,352	-53,57	-7,975	-34,9265	-18,922	-22,4896
328	1,85 A_01_SLU_09	Combination	-63,352	-18,252	-7,975	-30,9632	-18,3703	-34,2945
328	0 A_01_SLU_10	Combination	-2,738	-11,167	4,267	0,8656	6,5121	-13,2561
328	0,425 A_01_SLU_10	Combination	-2,738	-8,4	4,267	0,8656	4,6986	-9,0981
328	0,85 A_01_SLU_10	Combination	-2,738	-5,633	4,267	0,8656	2,885	-6,1162
328	0,85 A_01_SLU_10	Combination	-2,738	-5,633	4,267	0,8656	2,885	-6,1162
328	1,35 A_01_SLU_10	Combination	-2,738	-2,377	4,267	0,8656	0,7515	-4,1137
328	1,85 A_01_SLU_10	Combination	-2,738	0,878	4,267	0,8656	-1,3821	-3,739
328	0 A_02_SLU_01	Combination	12,068	-12,915	9,96	31,8286	21,6536	-11,4788
328	0,425 A_02_SLU_01	Combination	12,068	17,301	9,96	29,2302	20,1605	13,0395
328	0,85 A_02_SLU_01	Combination	12,068	47,516	9,96	26,6318	18,6675	35,9241
328	0,85 A_02_SLU_01	Combination	12,068	47,516	9,96	26,6318	18,6675	35,9241
328	1,35 A_02_SLU_01	Combination	12,068	52,213	9,96	26,6639	18,6451	25,9883
328	1,85 A_02_SLU_01	Combination	12,068	56,909	9,96	26,6959	18,6227	13,7912
328	0 A_02_SLU_01	Combination	-46,963	-114,847	-5,063	-25,1616	-12,1105	-67,1473
328	0,425 A_02_SLU_01	Combination	-46,963	-90,148	-5,063	-25,1749	-12,5666	-40,5338
328	0,85 A_02_SLU_01	Combination	-46,963	-65,45	-5,063	-25,1881	-13,0228	-15,554

328	0,85 A_02_SLU_01	Combination	-46,963	-65,45	-5,063	-25,1881	-13,0228	-15,554
328	1,35 A_02_SLU_01	Combination	-46,963	-39,649	-5,063	-22,6324	-15,01	-20,1293
328	1,85 A_02_SLU_01	Combination	-46,963	-13,848	-5,063	-20,0767	-16,9973	-26,9659
328	0 A_02_SLU_02	Combination	10,056	-13,234	11,015	24,204	23,0641	-12,5106
328	0,425 A_02_SLU_02	Combination	10,056	12,371	11,015	22,07	20,4968	8,5494
328	0,85 A_02_SLU_02	Combination	10,056	37,976	11,015	19,936	17,9296	27,9757
328	0,85 A_02_SLU_02	Combination	10,056	37,976	11,015	19,936	17,9296	27,9757
328	1,35 A_02_SLU_02	Combination	10,056	42,576	11,015	19,9502	16,2089	19,9881
328	1,85 A_02_SLU_02	Combination	10,056	47,175	11,015	19,9645	14,4882	9,7394
328	0 A_02_SLU_02	Combination	-37,645	-96,278	-0,415	-20,6545	-3,3759	-57,2467
328	0,425 A_02_SLU_02	Combination	-37,645	-75,504	-0,415	-20,6604	-5,204	-34,677
328	0,85 A_02_SLU_02	Combination	-37,645	-54,73	-0,415	-20,6663	-7,032	-13,7411
328	0,85 A_02_SLU_02	Combination	-37,645	-54,73	-0,415	-20,6663	-7,032	-13,7411
328	1,35 A_02_SLU_02	Combination	-37,645	-32,503	-0,415	-18,5606	-10,2459	-17,2254
328	1,85 A_02_SLU_02	Combination	-37,645	-10,275	-0,415	-16,4548	-13,4598	-22,971
328	0 A_02_SLU_03	Combination	8,395	-13,857	11,86	23,9957	24,1344	-14,9766
328	0,425 A_02_SLU_03	Combination	8,395	11,749	11,86	21,8617	21,2083	6,3478
328	0,85 A_02_SLU_03	Combination	8,395	37,354	11,86	19,7277	18,2821	26,0386
328	0,85 A_02_SLU_03	Combination	8,395	37,354	11,86	19,7277	18,2821	26,0386
328	1,35 A_02_SLU_03	Combination	8,395	41,953	11,86	19,742	16,1392	18,3621
328	1,85 A_02_SLU_03	Combination	8,395	46,553	11,86	19,7562	13,9963	8,4245
328	0 A_02_SLU_03	Combination	-39,307	-96,9	0,429	-20,8628	-2,3056	-59,7127
328	0,425 A_02_SLU_03	Combination	-39,307	-76,126	0,429	-20,8687	-4,4925	-36,8786
328	0,85 A_02_SLU_03	Combination	-39,307	-55,353	0,429	-20,8746	-6,6795	-15,6782
328	0,85 A_02_SLU_03	Combination	-39,307	-55,353	0,429	-20,8746	-6,6795	-15,6782
328	1,35 A_02_SLU_03	Combination	-39,307	-33,125	0,429	-18,7688	-10,3156	-18,8514
328	1,85 A_02_SLU_03	Combination	-39,307	-10,898	0,429	-16,6631	-13,9518	-24,2859
328	0 A_02_SLU_04	Combination	14,564	-11,956	7,091	32,6024	16,8754	-7,6861
328	0,425 A_02_SLU_04	Combination	14,564	18,26	7,091	30,004	16,6014	16,4244
328	0,85 A_02_SLU_04	Combination	14,564	48,476	7,091	27,4057	16,3273	38,9012
328	0,85 A_02_SLU_04	Combination	14,564	48,476	7,091	27,4057	16,3273	38,9012
328	1,35 A_02_SLU_04	Combination	14,564	53,172	7,091	27,4377	17,739	28,4856

328	1,85 A_02_SLU_04	Combination	14,564	57,869	7,091	27,4697	19,1507	15,8088
328	0 A_02_SLU_04	Combination	-44,466	-113,888	-7,931	-24,3878	-16,8886	-63,3547
328	0,425 A_02_SLU_04	Combination	-44,466	-89,189	-7,931	-24,401	-16,1258	-37,1489
328	0,85 A_02_SLU_04	Combination	-44,466	-64,49	-7,931	-24,4143	-15,3629	-12,5769
328	0,85 A_02_SLU_04	Combination	-44,466	-64,49	-7,931	-24,4143	-15,3629	-12,5769
328	1,35 A_02_SLU_04	Combination	-44,466	-38,69	-7,931	-21,8586	-15,9161	-17,632
328	1,85 A_02_SLU_04	Combination	-44,466	-12,889	-7,931	-19,3029	-16,4693	-24,9483
328	0 A_02_SLU_05	Combination	-2,132	-14,869	4,052	1,7126	5,8915	-15,9612
328	0,425 A_02_SLU_05	Combination	-2,132	-11,025	4,052	1,7126	4,1693	-10,4587
328	0,85 A_02_SLU_05	Combination	-2,132	-7,181	4,052	1,7126	2,4472	-6,59
328	0,85 A_02_SLU_05	Combination	-2,132	-7,181	4,052	1,7126	2,4472	-6,59
328	1,35 A_02_SLU_05	Combination	-2,132	-2,658	4,052	1,7126	0,4211	-4,1302
328	1,85 A_02_SLU_05	Combination	-2,132	1,864	4,052	1,7126	-1,605	-3,9316
328	0 A_02_SLU_06	Combination	11,462	-9,213	10,174	30,9816	22,2742	-8,7737
328	0,425 A_02_SLU_06	Combination	11,462	19,926	10,174	28,3832	20,6898	14,4001
328	0,85 A_02_SLU_06	Combination	11,462	49,064	10,174	25,7849	19,1053	36,3979
328	0,85 A_02_SLU_06	Combination	11,462	49,064	10,174	25,7849	19,1053	36,3979
328	1,35 A_02_SLU_06	Combination	11,462	52,494	10,174	25,8169	18,9755	26,0048
328	1,85 A_02_SLU_06	Combination	11,462	55,923	10,174	25,8489	18,8456	13,9838
328	0 A_02_SLU_06	Combination	-47,569	-111,145	-4,848	-26,0086	-11,4899	-64,4422
328	0,425 A_02_SLU_06	Combination	-47,569	-87,523	-4,848	-26,0218	-12,0374	-39,1732
328	0,85 A_02_SLU_06	Combination	-47,569	-63,902	-4,848	-26,035	-12,5849	-15,0802
328	0,85 A_02_SLU_06	Combination	-47,569	-63,902	-4,848	-26,035	-12,5849	-15,0802
328	1,35 A_02_SLU_06	Combination	-47,569	-39,368	-4,848	-23,4793	-14,6796	-20,1129
328	1,85 A_02_SLU_06	Combination	-47,569	-14,834	-4,848	-20,9237	-16,7744	-26,7733
328	0 A_02_SLU_07	Combination	9,45	-9,532	11,23	23,357	23,6847	-9,8055
328	0,425 A_02_SLU_07	Combination	9,45	14,996	11,23	21,223	21,0261	9,91
328	0,85 A_02_SLU_07	Combination	9,45	39,524	11,23	19,089	18,3675	28,4495
328	0,85 A_02_SLU_07	Combination	9,45	39,524	11,23	19,089	18,3675	28,4495
328	1,35 A_02_SLU_07	Combination	9,45	42,857	11,23	19,1033	16,5393	20,0046
328	1,85 A_02_SLU_07	Combination	9,45	46,19	11,23	19,1175	14,7111	9,932
328	0 A_02_SLU_07	Combination	-38,251	-92,576	-0,2	-21,5015	-2,7553	-54,5416

328	0,425 A_02_SLU_07	Combination	-38,251	-72,879	-0,2	-21,5074	-4,6747	-33,3164
328	0,85 A_02_SLU_07	Combination	-38,251	-53,182	-0,2	-21,5132	-6,5941	-13,2673
328	0,85 A_02_SLU_07	Combination	-38,251	-53,182	-0,2	-21,5132	-6,5941	-13,2673
328	1,35 A_02_SLU_07	Combination	-38,251	-32,222	-0,2	-19,4075	-9,9155	-17,209
328	1,85 A_02_SLU_07	Combination	-38,251	-11,261	-0,2	-17,3018	-13,2369	-22,7784
328	0 A_02_SLU_08	Combination	7,789	-10,155	12,075	23,1487	24,755	-12,2715
328	0,425 A_02_SLU_08	Combination	7,789	14,374	12,075	21,0147	21,7375	7,7085
328	0,85 A_02_SLU_08	Combination	7,789	38,902	12,075	18,8808	18,72	26,5124
328	0,85 A_02_SLU_08	Combination	7,789	38,902	12,075	18,8808	18,72	26,5124
328	1,35 A_02_SLU_08	Combination	7,789	42,235	12,075	18,895	16,4696	18,3786
328	1,85 A_02_SLU_08	Combination	7,789	45,567	12,075	18,9092	14,2192	8,6171
328	0 A_02_SLU_08	Combination	-39,913	-93,198	0,644	-21,7098	-1,685	-57,0076
328	0,425 A_02_SLU_08	Combination	-39,913	-73,501	0,644	-21,7156	-3,9633	-35,5179
328	0,85 A_02_SLU_08	Combination	-39,913	-53,804	0,644	-21,7215	-6,2416	-15,2044
328	0,85 A_02_SLU_08	Combination	-39,913	-53,804	0,644	-21,7215	-6,2416	-15,2044
328	1,35 A_02_SLU_08	Combination	-39,913	-32,844	0,644	-19,6158	-9,9852	-18,835
328	1,85 A_02_SLU_08	Combination	-39,913	-11,883	0,644	-17,5101	-13,7288	-24,0933
328	0 A_02_SLU_09	Combination	13,958	-8,254	7,306	31,7555	17,496	-4,981
328	0,425 A_02_SLU_09	Combination	13,958	20,885	7,306	29,1571	17,1306	17,785
328	0,85 A_02_SLU_09	Combination	13,958	50,024	7,306	26,5587	16,7651	39,375
328	0,85 A_02_SLU_09	Combination	13,958	50,024	7,306	26,5587	16,7651	39,375
328	1,35 A_02_SLU_09	Combination	13,958	53,453	7,306	26,5907	18,0694	28,5021
328	1,85 A_02_SLU_09	Combination	13,958	56,883	7,306	26,6228	19,3736	16,0014
328	0 A_02_SLU_09	Combination	-45,072	-110,186	-7,716	-25,2348	-16,268	-60,6496
328	0,425 A_02_SLU_09	Combination	-45,072	-86,564	-7,716	-25,248	-15,5965	-35,7883
328	0,85 A_02_SLU_09	Combination	-45,072	-62,942	-7,716	-25,2612	-14,9251	-12,1031
328	0,85 A_02_SLU_09	Combination	-45,072	-62,942	-7,716	-25,2612	-14,9251	-12,1031
328	1,35 A_02_SLU_09	Combination	-45,072	-38,408	-7,716	-22,7055	-15,5857	-17,6155
328	1,85 A_02_SLU_09	Combination	-45,072	-13,875	-7,716	-20,1498	-16,2464	-24,7557
328	0 A_02_SLU_10	Combination	-2,738	-11,167	4,267	0,8656	6,5121	-13,2561
328	0,425 A_02_SLU_10	Combination	-2,738	-8,4	4,267	0,8656	4,6986	-9,0981
328	0,85 A_02_SLU_10	Combination	-2,738	-5,633	4,267	0,8656	2,885	-6,1162

328	0,85 A_02_SLU_10	Combination	-2,738	-5,633	4,267	0,8656	2,885	-6,1162
328	1,35 A_02_SLU_10	Combination	-2,738	-2,377	4,267	0,8656	0,7515	-4,1137
328	1,85 A_02_SLU_10	Combination	-2,738	0,878	4,267	0,8656	-1,3821	-3,739
328	0 COMBO_Dead	Combination	0,948	-9,739	-0,374	2,0764	-0,946	-6,8618
328	0,425 COMBO_Dead	Combination	0,948	-6,978	-0,374	2,0764	-0,787	-3,3095
328	0,85 COMBO_Dead	Combination	0,948	-4,218	-0,374	2,0764	-0,6279	-0,9303
328	0,85 COMBO_Dead	Combination	0,948	-4,218	-0,374	2,0764	-0,6279	-0,9303
328	1,35 COMBO_Dead	Combination	0,948	-0,97	-0,374	2,0764	-0,4409	0,3668
328	1,85 COMBO_Dead	Combination	0,948	2,277	-0,374	2,0764	-0,2538	0,0401
328	0 COMBO_Permanenti	Combination	1,081	-3,531	-0,354	0,9259	-1,126	-2,7783
328	0,425 COMBO_Permanenti	Combination	1,081	-2,448	-0,354	0,9259	-0,9756	-1,5078
328	0,85 COMBO_Permanenti	Combination	1,081	-1,364	-0,354	0,9259	-0,8252	-0,6979
328	0,85 COMBO_Permanenti	Combination	1,081	-1,364	-0,354	0,9259	-0,8252	-0,6979
328	1,35 COMBO_Permanenti	Combination	1,081	-0,089	-0,354	0,9259	-0,6483	-0,3347
328	1,85 COMBO_Permanenti	Combination	1,081	1,186	-0,354	0,9259	-0,4713	-0,6091
328	0 COMBO1_MOBILI	Combination	14,336	0,807	10,49	34,7174	31,7216	1,5886
328	0,425 COMBO1_MOBILI	Combination	14,336	41,527	10,49	30,6506	29,4843	32,2188
328	0,85 COMBO1_MOBILI	Combination	14,336	82,247	10,49	26,5839	27,247	62,849
328	0,85 COMBO1_MOBILI	Combination	14,336	82,247	10,49	26,5839	27,247	62,849
328	1,35 COMBO1_MOBILI	Combination	14,336	82,874	10,49	26,6992	25,726	42,9672
328	1,85 COMBO1_MOBILI	Combination	14,336	83,5	10,49	26,8145	24,205	23,0854
328	0 COMBO1_MOBILI	Combination	-67,272	-153,229	-4,594	-41,7237	-15,7298	-77,6961
328	0,425 COMBO1_MOBILI	Combination	-67,272	-119,521	-4,594	-41,7713	-15,9241	-45,9157
328	0,85 COMBO1_MOBILI	Combination	-67,272	-85,813	-4,594	-41,8189	-16,1183	-14,1352
328	0,85 COMBO1_MOBILI	Combination	-67,272	-85,813	-4,594	-41,8189	-16,1183	-14,1352
328	1,35 COMBO1_MOBILI	Combination	-67,272	-53,751	-4,594	-37,8556	-17,2572	-25,0355
328	1,85 COMBO1_MOBILI	Combination	-67,272	-21,689	-4,594	-33,8924	-18,396	-35,9357
328	0 COMBO2_MOBILI	Combination	10,039	0,355	10,688	28,8263	23,7256	-1,8386
328	0,425 COMBO2_MOBILI	Combination	10,039	26,726	10,688	26,2279	21,9231	17,8568
328	0,85 COMBO2_MOBILI	Combination	10,039	53,098	10,688	23,6295	20,1206	37,5523
328	0,85 COMBO2_MOBILI	Combination	10,039	53,098	10,688	23,6295	20,1206	37,5523
328	1,35 COMBO2_MOBILI	Combination	10,039	53,272	10,688	23,6616	19,7342	25,9562

328	1,85 COMBO2_MOBILI	Combination	10,039	53,446	10,688	23,6936	19,3479	14,3602
328	0 COMBO2_MOBILI	Combination	-48,991	-101,577	-4,335	-28,1639	-10,0384	-57,5072
328	0,425 COMBO2_MOBILI	Combination	-48,991	-80,723	-4,335	-28,1772	-10,804	-35,7165
328	0,85 COMBO2_MOBILI	Combination	-48,991	-59,868	-4,335	-28,1904	-11,5696	-13,9258
328	0,85 COMBO2_MOBILI	Combination	-48,991	-59,868	-4,335	-28,1904	-11,5696	-13,9258
328	1,35 COMBO2_MOBILI	Combination	-48,991	-38,59	-4,335	-25,6347	-13,9209	-20,1614
328	1,85 COMBO2_MOBILI	Combination	-48,991	-17,312	-4,335	-23,079	-16,2722	-26,3969
328	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
328	0,425 COMBO_RITIRO	Combination	0	0	0	0	0	0
328	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
328	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
328	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
328	1,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
328	0 COMB_RARA	Combination	4,487	-9,242	0,915	8,713	3,595	-5,8941
328	0,425 COMB_RARA	Combination	4,487	1,066	0,915	7,9599	3,6174	3,1815
328	0,85 COMB_RARA	Combination	4,487	11,374	0,915	7,2068	3,6397	11,0811
328	0,85 COMB_RARA	Combination	4,487	11,374	0,915	7,2068	3,6397	11,0811
328	1,35 COMB_RARA	Combination	4,487	14,745	0,915	7,2281	3,8718	8,514
328	1,85 COMB_RARA	Combination	4,487	18,117	0,915	7,2495	4,1039	4,3191
328	0 COMB_RARA	Combination	-10,626	-37,767	-1,878	-5,4428	-5,1923	-20,5765
328	0,425 COMB_RARA	Combination	-10,626	-28,758	-1,878	-5,4516	-4,7916	-11,2878
328	0,85 COMB_RARA	Combination	-10,626	-19,749	-1,878	-5,4604	-4,3909	-3,1753
328	0,85 COMB_RARA	Combination	-10,626	-19,749	-1,878	-5,4604	-4,3909	-3,1753
328	1,35 COMB_RARA	Combination	-10,626	-10,556	-1,878	-4,7265	-4,088	-4,0791
328	1,85 COMB_RARA	Combination	-10,626	-1,363	-1,878	-3,9925	-3,7852	-6,6108
329	0 DEAD	LinStatic	0,702	-3,551	-0,277	-1,3654	-0,188	-0,1794
329	0,5 DEAD	LinStatic	0,702	-1,146	-0,277	-1,3654	-0,0494	0,9949
329	1 DEAD	LinStatic	0,702	1,26	-0,277	-1,3654	0,0892	0,9664
329	1 DEAD	LinStatic	0,702	1,26	-0,277	-1,3654	0,0892	0,9664
329	1,5 DEAD	LinStatic	0,702	3,665	-0,277	-1,3654	0,2278	-0,2648
329	2 DEAD	LinStatic	0,702	6,071	-0,277	-1,3654	0,3664	-2,6988
329	2 DEAD	LinStatic	0,702	6,071	-0,277	-1,3654	0,3664	-2,6988

329	2,15 DEAD	LinStatic	0,702	6,792	-0,277	-1,3654	0,4079	-3,6636
329	0 PAVIMENTAZIONE	LinStatic	0,218	-1,22	-0,093	-0,3401	-0,067	-0,0355
329	0,5 PAVIMENTAZIONE	LinStatic	0,218	-0,37	-0,093	-0,3401	-0,0208	0,3622
329	1 PAVIMENTAZIONE	LinStatic	0,218	0,48	-0,093	-0,3401	0,0255	0,3348
329	1 PAVIMENTAZIONE	LinStatic	0,218	0,48	-0,093	-0,3401	0,0255	0,3348
329	1,5 PAVIMENTAZIONE	LinStatic	0,218	1,33	-0,093	-0,3401	0,0717	-0,1175
329	2 PAVIMENTAZIONE	LinStatic	0,218	2,18	-0,093	-0,3401	0,118	-0,9948
329	2 PAVIMENTAZIONE	LinStatic	0,218	2,18	-0,093	-0,3401	0,118	-0,9948
329	2,15 PAVIMENTAZIONE	LinStatic	0,218	2,435	-0,093	-0,3401	0,1319	-1,3409
329	0 BARRIERA+CORDOLO	LinStatic	0,275	0,239	-0,069	-0,105	-0,1376	-0,2585
329	0,5 BARRIERA+CORDOLO	LinStatic	0,275	0,239	-0,069	-0,105	-0,1032	-0,3781
329	1 BARRIERA+CORDOLO	LinStatic	0,275	0,239	-0,069	-0,105	-0,0689	-0,4977
329	1 BARRIERA+CORDOLO	LinStatic	0,275	0,239	-0,069	-0,105	-0,0689	-0,4977
329	1,5 BARRIERA+CORDOLO	LinStatic	0,275	0,239	-0,069	-0,105	-0,0345	-0,6174
329	2 BARRIERA+CORDOLO	LinStatic	0,275	0,239	-0,069	-0,105	-0,00006965	-0,737
329	2 BARRIERA+CORDOLO	LinStatic	0,275	0,239	-0,069	-0,105	-0,00006965	-0,737
329	2,15 BARRIERA+CORDOLO	LinStatic	0,275	0,239	-0,069	-0,105	0,0102	-0,7728
329	0 PARAPETTO	LinStatic	0,227	-0,005186	-0,075	-0,0239	-0,1095	-0,1976
329	0,5 PARAPETTO	LinStatic	0,227	-0,005186	-0,075	-0,0239	-0,0722	-0,195
329	1 PARAPETTO	LinStatic	0,227	-0,005186	-0,075	-0,0239	-0,0349	-0,1924
329	1 PARAPETTO	LinStatic	0,227	-0,005186	-0,075	-0,0239	-0,0349	-0,1924
329	1,5 PARAPETTO	LinStatic	0,227	-0,005186	-0,075	-0,0239	0,0024	-0,1898
329	2 PARAPETTO	LinStatic	0,227	-0,005186	-0,075	-0,0239	0,0397	-0,1872
329	2 PARAPETTO	LinStatic	0,227	-0,005186	-0,075	-0,0239	0,0397	-0,1872
329	2,15 PARAPETTO	LinStatic	0,227	-0,005186	-0,075	-0,0239	0,0509	-0,1864
329	0 QK_MOBILI	LinStatic	0,108	0,036	0,055	0,7596	-0,1139	-0,2157
329	0,5 QK_MOBILI	LinStatic	0,108	0,036	0,055	0,7596	-0,1415	-0,2335
329	1 QK_MOBILI	LinStatic	0,108	0,036	0,055	0,7596	-0,1691	-0,2514
329	1 QK_MOBILI	LinStatic	0,108	0,036	0,055	0,7596	-0,1691	-0,2514
329	1,5 QK_MOBILI	LinStatic	0,108	0,036	0,055	0,7596	-0,1967	-0,2692
329	2 QK_MOBILI	LinStatic	0,108	0,036	0,055	0,7596	-0,2243	-0,287
329	2 QK_MOBILI	LinStatic	0,108	0,036	0,055	0,7596	-0,2243	-0,287

329	2,15 QK_MOBILI	LinStatic	0,108	0,036	0,055	0,7596	-0,2326	-0,2924
329	0 QK_FOLLA	LinStatic	1,919	0,265	-0,603	-0,298	-0,9327	-1,6947
329	0,5 QK_FOLLA	LinStatic	1,919	0,265	-0,603	-0,298	-0,6314	-1,8273
329	1 QK_FOLLA	LinStatic	1,919	0,265	-0,603	-0,298	-0,3301	-1,9599
329	1 QK_FOLLA	LinStatic	1,919	0,265	-0,603	-0,298	-0,3301	-1,9599
329	1,5 QK_FOLLA	LinStatic	1,919	0,265	-0,603	-0,298	-0,0288	-2,0926
329	2 QK_FOLLA	LinStatic	1,919	0,265	-0,603	-0,298	0,2725	-2,2252
329	2 QK_FOLLA	LinStatic	1,919	0,265	-0,603	-0,298	0,2725	-2,2252
329	2,15 QK_FOLLA	LinStatic	1,919	0,265	-0,603	-0,298	0,3629	-2,265
329	0 PERMANENTI	LinStatic	0,721	-0,986	-0,236	-0,469	-0,3142	-0,4916
329	0,5 PERMANENTI	LinStatic	0,721	-0,136	-0,236	-0,469	-0,1963	-0,2109
329	1 PERMANENTI	LinStatic	0,721	0,714	-0,236	-0,469	-0,0783	-0,3553
329	1 PERMANENTI	LinStatic	0,721	0,714	-0,236	-0,469	-0,0783	-0,3553
329	1,5 PERMANENTI	LinStatic	0,721	1,564	-0,236	-0,469	0,0397	-0,9246
329	2 PERMANENTI	LinStatic	0,721	2,414	-0,236	-0,469	0,1576	-1,919
329	2 PERMANENTI	LinStatic	0,721	2,414	-0,236	-0,469	0,1576	-1,919
329	2,15 PERMANENTI	LinStatic	0,721	2,669	-0,236	-0,469	0,193	-2,3001
329	0 Qk_Tandem_1	LinMoving	10,228	11,483	6,26	20,7929	19,4709	20,8323
329	0,5 Qk_Tandem_1	LinMoving	10,228	51,58	6,26	21,5461	19,2921	42,8306
329	1 Qk_Tandem_1	LinMoving	10,228	91,678	6,26	22,2993	19,1132	64,8289
329	1 Qk_Tandem_1	LinMoving	10,228	91,678	6,26	22,2993	19,1132	64,8289
329	1,5 Qk_Tandem_1	LinMoving	10,228	141,711	6,26	30,8773	19,0199	40,8623
329	2 Qk_Tandem_1	LinMoving	10,228	191,743	6,26	39,4554	18,9266	16,8957
329	2 Qk_Tandem_1	LinMoving	10,228	191,743	6,26	39,4554	18,9266	16,8957
329	2,15 Qk_Tandem_1	LinMoving	10,228	192,103	6,26	39,5851	19,1525	13,3758
329	0 Qk_Tandem_1	LinMoving	-50,222	-83,057	-4,913	-28,2577	-12,0854	-28,8136
329	0,5 Qk_Tandem_1	LinMoving	-50,222	-61,627	-4,913	-29,2902	-12,5745	-16,7473
329	1 Qk_Tandem_1	LinMoving	-50,222	-40,196	-4,913	-30,3226	-13,0636	-4,6811
329	1 Qk_Tandem_1	LinMoving	-50,222	-40,196	-4,913	-30,3226	-13,0636	-4,6811
329	1,5 Qk_Tandem_1	LinMoving	-50,222	-22,365	-4,913	-38,7202	-13,9315	-22,2662
329	2 Qk_Tandem_1	LinMoving	-50,222	-4,534	-4,913	-47,1177	-14,7995	-39,8513
329	2 Qk_Tandem_1	LinMoving	-50,222	-4,534	-4,913	-47,1177	-14,7995	-39,8513

329	2,15 Qk_Tandem_1	LinMoving	-50,222	-3,312	-4,913	-47,1085	-15,3648	-62,2239
329	0 Qk_Tandem_2	LinMoving	7,045	7,536	6,407	16,5908	15,8731	14,4778
329	0,5 Qk_Tandem_2	LinMoving	7,045	33,41	6,407	17,1175	16,624	30,5495
329	1 Qk_Tandem_2	LinMoving	7,045	59,284	6,407	17,6441	17,375	46,6212
329	1 Qk_Tandem_2	LinMoving	7,045	59,284	6,407	17,6441	17,375	46,6212
329	1,5 Qk_Tandem_2	LinMoving	7,045	136,179	6,407	30,4736	18,1599	33,8945
329	2 Qk_Tandem_2	LinMoving	7,045	213,073	6,407	43,303	18,9449	21,1677
329	2 Qk_Tandem_2	LinMoving	7,045	213,073	6,407	43,303	18,9449	21,1677
329	2,15 Qk_Tandem_2	LinMoving	7,045	214,368	6,407	43,7699	19,3362	15,4761
329	0 Qk_Tandem_2	LinMoving	-36,681	-58,405	-4,721	-18,716	-10,5121	-20,2127
329	0,5 Qk_Tandem_2	LinMoving	-36,681	-45,029	-4,721	-19,3314	-12,0921	-12,3117
329	1 Qk_Tandem_2	LinMoving	-36,681	-31,653	-4,721	-19,9467	-13,6721	-4,4107
329	1 Qk_Tandem_2	LinMoving	-36,681	-31,653	-4,721	-19,9467	-13,6721	-4,4107
329	1,5 Qk_Tandem_2	LinMoving	-36,681	-19,098	-4,721	-32,9536	-15,4819	-15,7991
329	2 Qk_Tandem_2	LinMoving	-36,681	-6,544	-4,721	-45,9605	-17,2917	-27,1875
329	2 Qk_Tandem_2	LinMoving	-36,681	-6,544	-4,721	-45,9605	-17,2917	-27,1875
329	2,15 Qk_Tandem_2	LinMoving	-36,681	-4,71	-4,721	-45,9271	-18,026	-49,3999
329	0 FRENATURA	LinStatic	0,019	-0,021	-5,135	0,577	-4,57	-0,0583
329	0,5 FRENATURA	LinStatic	0,019	-0,021	-5,135	0,577	-2,0027	-0,0479
329	1 FRENATURA	LinStatic	0,019	-0,021	-5,135	0,577	0,5646	-0,0375
329	1 FRENATURA	LinStatic	0,019	-0,021	-5,135	0,577	0,5646	-0,0375
329	1,5 FRENATURA	LinStatic	0,019	-0,021	-5,135	0,577	3,1319	-0,0271
329	2 FRENATURA	LinStatic	0,019	-0,021	-5,135	0,577	5,6992	-0,0167
329	2 FRENATURA	LinStatic	0,019	-0,021	-5,135	0,577	5,6992	-0,0167
329	2,15 FRENATURA	LinStatic	0,019	-0,021	-5,135	0,577	6,4694	-0,0136
329	0 VENTO_TR_SC	LinStatic	-1,191	-0,156	1,228	-0,3734	-0,1084	-0,6416
329	0,5 VENTO_TR_SC	LinStatic	-1,191	-0,156	1,228	-0,3734	-0,7221	-0,5634
329	1 VENTO_TR_SC	LinStatic	-1,191	-0,156	1,228	-0,3734	-1,3359	-0,4852
329	1 VENTO_TR_SC	LinStatic	-1,191	-0,156	1,228	-0,3734	-1,3359	-0,4852
329	1,5 VENTO_TR_SC	LinStatic	-1,191	-0,156	1,228	-0,3734	-1,9497	-0,4069
329	2 VENTO_TR_SC	LinStatic	-1,191	-0,156	1,228	-0,3734	-2,5634	-0,3287
329	2 VENTO_TR_SC	LinStatic	-1,191	-0,156	1,228	-0,3734	-2,5634	-0,3287

329	2,15 VENTO_TR_SC	LinStatic	-1,191	-0,156	1,228	-0,3734	-2,7476	-0,3053
329	0 VENTO_TR_CA	LinStatic	-1,387	-0,319	1,593	-0,6402	-0,2933	-1,1033
329	0,5 VENTO_TR_CA	LinStatic	-1,387	-0,319	1,593	-0,6402	-1,09	-0,9439
329	1 VENTO_TR_CA	LinStatic	-1,387	-0,319	1,593	-0,6402	-1,8867	-0,7845
329	1 VENTO_TR_CA	LinStatic	-1,387	-0,319	1,593	-0,6402	-1,8867	-0,7845
329	1,5 VENTO_TR_CA	LinStatic	-1,387	-0,319	1,593	-0,6402	-2,6834	-0,6251
329	2 VENTO_TR_CA	LinStatic	-1,387	-0,319	1,593	-0,6402	-3,4801	-0,4657
329	2 VENTO_TR_CA	LinStatic	-1,387	-0,319	1,593	-0,6402	-3,4801	-0,4657
329	2,15 VENTO_TR_CA	LinStatic	-1,387	-0,319	1,593	-0,6402	-3,7191	-0,4179
329	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
329	0,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
329	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
329	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
329	1,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
329	2 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
329	2 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
329	2,15 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
329	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
329	0,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
329	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
329	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
329	1,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
329	2 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
329	2 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
329	2,15 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
329	0 Qk_Tandem_1_FQ	LinMoving	7,03	8,056	4,309	14,9785	13,5228	14,3833
329	0,5 Qk_Tandem_1_FQ	LinMoving	7,03	37,356	4,309	15,5655	13,3856	30,3829
329	1 Qk_Tandem_1_FQ	LinMoving	7,03	66,657	4,309	16,1525	13,2484	46,3825
329	1 Qk_Tandem_1_FQ	LinMoving	7,03	66,657	4,309	16,1525	13,2484	46,3825
329	1,5 Qk_Tandem_1_FQ	LinMoving	7,03	103,567	4,309	22,5209	13,1471	29,0207
329	2 Qk_Tandem_1_FQ	LinMoving	7,03	140,478	4,309	28,8893	13,0458	11,6588
329	2 Qk_Tandem_1_FQ	LinMoving	7,03	140,478	4,309	28,8893	13,0458	11,6588

329	2,15 Qk_Tandem_1_FQ	LinMoving	7,03	140,621	4,309	28,9412	13,1934	9,0806
329	0 Qk_Tandem_1_FQ	LinMoving	-36,258	-60,34	-3,39	-19,338	-8,5259	-21,1028
329	0,5 Qk_Tandem_1_FQ	LinMoving	-36,258	-45,087	-3,39	-20,0467	-8,844	-12,251
329	1 Qk_Tandem_1_FQ	LinMoving	-36,258	-29,834	-3,39	-20,7554	-9,1621	-3,3992
329	1 Qk_Tandem_1_FQ	LinMoving	-36,258	-29,834	-3,39	-20,7554	-9,1621	-3,3992
329	1,5 Qk_Tandem_1_FQ	LinMoving	-36,258	-16,513	-3,39	-27,0523	-9,736	-16,0777
329	2 Qk_Tandem_1_FQ	LinMoving	-36,258	-3,193	-3,39	-33,3491	-10,31	-28,7562
329	2 Qk_Tandem_1_FQ	LinMoving	-36,258	-3,193	-3,39	-33,3491	-10,31	-28,7562
329	2,15 Qk_Tandem_1_FQ	LinMoving	-36,258	-2,276	-3,39	-33,3454	-10,6984	-45,1095
329	0 Qk_Tandem_2_FQ	LinMoving	5,054	5,466	4,359	11,7922	11,1982	10,2491
329	0,5 Qk_Tandem_2_FQ	LinMoving	5,054	24,657	4,359	12,1933	11,6659	21,9358
329	1 Qk_Tandem_2_FQ	LinMoving	5,054	43,847	4,359	12,5945	12,1335	33,6225
329	1 Qk_Tandem_2_FQ	LinMoving	5,054	43,847	4,359	12,5945	12,1335	33,6225
329	1,5 Qk_Tandem_2_FQ	LinMoving	5,054	99,951	4,359	22,132	12,6159	24,0036
329	2 Qk_Tandem_2_FQ	LinMoving	5,054	156,054	4,359	31,6696	13,0983	14,3846
329	2 Qk_Tandem_2_FQ	LinMoving	5,054	156,054	4,359	31,6696	13,0983	14,3846
329	2,15 Qk_Tandem_2_FQ	LinMoving	5,054	156,572	4,359	31,8564	13,3563	10,3436
329	0 Qk_Tandem_2_FQ	LinMoving	-26,747	-42,762	-3,261	-13,3531	-7,4338	-14,8896
329	0,5 Qk_Tandem_2_FQ	LinMoving	-26,747	-32,958	-3,261	-13,7964	-8,4406	-9,0236
329	1 Qk_Tandem_2_FQ	LinMoving	-26,747	-23,154	-3,261	-14,2397	-9,4473	-3,1576
329	1 Qk_Tandem_2_FQ	LinMoving	-26,747	-23,154	-3,261	-14,2397	-9,4473	-3,1576
329	1,5 Qk_Tandem_2_FQ	LinMoving	-26,747	-13,819	-3,261	-23,8492	-10,6156	-11,5466
329	2 Qk_Tandem_2_FQ	LinMoving	-26,747	-4,484	-3,261	-33,4587	-11,7839	-19,9356
329	2 Qk_Tandem_2_FQ	LinMoving	-26,747	-4,484	-3,261	-33,4587	-11,7839	-19,9356
329	2,15 Qk_Tandem_2_FQ	LinMoving	-26,747	-3,109	-3,261	-33,4454	-12,2744	-36,2534
329	0 QK_MOBILI_FQ	LinStatic	0,054	0,018	0,028	0,3798	-0,0569	-0,1079
329	0,5 QK_MOBILI_FQ	LinStatic	0,054	0,018	0,028	0,3798	-0,0707	-0,1168
329	1 QK_MOBILI_FQ	LinStatic	0,054	0,018	0,028	0,3798	-0,0845	-0,1257
329	1 QK_MOBILI_FQ	LinStatic	0,054	0,018	0,028	0,3798	-0,0845	-0,1257
329	1,5 QK_MOBILI_FQ	LinStatic	0,054	0,018	0,028	0,3798	-0,0984	-0,1346
329	2 QK_MOBILI_FQ	LinStatic	0,054	0,018	0,028	0,3798	-0,1122	-0,1435
329	2 QK_MOBILI_FQ	LinStatic	0,054	0,018	0,028	0,3798	-0,1122	-0,1435

329	2,15 QK_MOBILI_FQ	LinStatic	0,054	0,018	0,028	0,3798	-0,1163	-0,1462
329	0 FRENATURA_2	LinStatic	-0,005454	-0,027	2,135	0,5696	0,28	-0,059
329	0,5 FRENATURA_2	LinStatic	-0,005454	-0,027	2,135	0,5696	-0,7877	-0,0455
329	1 FRENATURA_2	LinStatic	-0,005454	-0,027	2,135	0,5696	-1,8553	-0,032
329	1 FRENATURA_2	LinStatic	-0,005454	-0,027	2,135	0,5696	-1,8553	-0,032
329	1,5 FRENATURA_2	LinStatic	-0,005454	-0,027	2,135	0,5696	-2,9229	-0,0185
329	2 FRENATURA_2	LinStatic	-0,005454	-0,027	2,135	0,5696	-3,9905	-0,0049
329	2 FRENATURA_2	LinStatic	-0,005454	-0,027	2,135	0,5696	-3,9905	-0,0049
329	2,15 FRENATURA_2	LinStatic	-0,005454	-0,027	2,135	0,5696	-4,3108	-0,0008926
329	0 RITIRO	LinStatic	0	0	0	0	0	0
329	0,5 RITIRO	LinStatic	0	0	0	0	0	0
329	1 RITIRO	LinStatic	0	0	0	0	0	0
329	1 RITIRO	LinStatic	0	0	0	0	0	0
329	1,5 RITIRO	LinStatic	0	0	0	0	0	0
329	2 RITIRO	LinStatic	0	0	0	0	0	0
329	2 RITIRO	LinStatic	0	0	0	0	0	0
329	2,15 RITIRO	LinStatic	0	0	0	0	0	0
329	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
329	0,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
329	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
329	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
329	1,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
329	2 TEMPERATURA	LinStatic	0	0	0	0	0	0
329	2 TEMPERATURA	LinStatic	0	0	0	0	0	0
329	2,15 TEMPERATURA	LinStatic	0	0	0	0	0	0
329	0 Distorsioni	LinStatic	0	0	0	0	0	0
329	0,5 Distorsioni	LinStatic	0	0	0	0	0	0
329	1 Distorsioni	LinStatic	0	0	0	0	0	0
329	1 Distorsioni	LinStatic	0	0	0	0	0	0
329	1,5 Distorsioni	LinStatic	0	0	0	0	0	0
329	2 Distorsioni	LinStatic	0	0	0	0	0	0
329	2 Distorsioni	LinStatic	0	0	0	0	0	0

329	2,15 Distorsioni	LinStatic	0	0	0	0	0	0
329	0 A_01_SLU_00	Combination	2,029	-6,274	-0,728	-2,5467	-0,7251	-0,9795
329	0,5 A_01_SLU_00	Combination	2,029	-1,751	-0,728	-2,5467	-0,3611	1,0267
329	1 A_01_SLU_00	Combination	2,029	2,771	-0,728	-2,5467	0,003	0,7718
329	1 A_01_SLU_00	Combination	2,029	2,771	-0,728	-2,5467	0,003	0,7718
329	1,5 A_01_SLU_00	Combination	2,029	7,294	-0,728	-2,5467	0,367	-1,7444
329	2 A_01_SLU_00	Combination	2,029	11,816	-0,728	-2,5467	0,731	-6,5219
329	2 A_01_SLU_00	Combination	2,029	11,816	-0,728	-2,5467	0,731	-6,5219
329	2,15 A_01_SLU_00	Combination	2,029	13,173	-0,728	-2,5467	0,8402	-8,3961
329	0 A_01_SLU_01	Combination	16,365	9,1	9,762	24,9497	23,4799	22,3249
329	0,5 A_01_SLU_01	Combination	16,365	67,754	9,762	25,9665	22,5831	54,0928
329	1 A_01_SLU_01	Combination	16,365	126,408	9,762	26,9833	21,6863	83,5994
329	1 A_01_SLU_01	Combination	16,365	126,408	9,762	26,9833	21,6863	83,5994
329	1,5 A_01_SLU_01	Combination	16,365	198,475	9,762	38,5637	20,905	48,7922
329	2 A_01_SLU_01	Combination	16,365	270,542	9,762	50,1441	20,1237	11,7237
329	2 A_01_SLU_01	Combination	16,365	270,542	9,762	50,1441	20,1237	11,7237
329	2,15 A_01_SLU_01	Combination	16,365	272,384	9,762	50,3192	20,2321	5,1169
329	0 A_01_SLU_01	Combination	-65,243	-118,529	-5,322	-41,2686	-19,1211	-44,6971
329	0,5 A_01_SLU_01	Combination	-65,243	-85,075	-5,322	-42,6624	-20,4368	-26,3374
329	1 A_01_SLU_01	Combination	-65,243	-51,622	-5,322	-44,0562	-21,7525	-10,2391
329	1 A_01_SLU_01	Combination	-65,243	-51,622	-5,322	-44,0562	-21,7525	-10,2391
329	1,5 A_01_SLU_01	Combination	-65,243	-23,027	-5,322	-55,3929	-23,5795	-36,4313
329	2 A_01_SLU_01	Combination	-65,243	5,567	-5,322	-66,7296	-25,4065	-64,8848
329	2 A_01_SLU_01	Combination	-65,243	5,567	-5,322	-66,7296	-25,4065	-64,8848
329	2,15 A_01_SLU_01	Combination	-65,243	8,574	-5,322	-66,7171	-26,3664	-96,9427
329	0 A_01_SLU_02	Combination	13,058	5,626	0,036	19,6998	10,7003	15,8343
329	0,5 A_01_SLU_02	Combination	13,058	54,1	0,036	20,5803	13,7087	41,9315
329	1 A_01_SLU_02	Combination	13,058	102,574	0,036	21,4607	16,7171	65,7675
329	1 A_01_SLU_02	Combination	13,058	102,574	0,036	21,4607	16,7171	65,7675
329	1,5 A_01_SLU_02	Combination	13,058	162,462	0,036	31,0134	19,7794	37,3
329	2 A_01_SLU_02	Combination	13,058	222,349	0,036	40,566	22,8417	6,5713
329	2 A_01_SLU_02	Combination	13,058	222,349	0,036	40,566	22,8417	6,5713

329	2,15 A_01_SLU_02	Combination	13,058	223,922	0,036	40,6438	24,0273	0,8573
329	0 A_01_SLU_02	Combination	-51,874	-96,966	-11,514	-31,775	-22,3728	-37,3949
329	0,5 A_01_SLU_02	Combination	-51,874	-69,565	-11,514	-32,838	-19,6357	-22,0194
329	1 A_01_SLU_02	Combination	-51,874	-42,163	-11,514	-33,9011	-16,8986	-8,9051
329	1 A_01_SLU_02	Combination	-51,874	-42,163	-11,514	-33,9011	-16,8986	-8,9051
329	1,5 A_01_SLU_02	Combination	-51,874	-17,66	-11,514	-43,3464	-14,5453	-30,3475
329	2 A_01_SLU_02	Combination	-51,874	6,844	-11,514	-52,7917	-12,1919	-54,0512
329	2 A_01_SLU_02	Combination	-51,874	6,844	-11,514	-52,7917	-12,1919	-54,0512
329	2,15 A_01_SLU_02	Combination	-51,874	9,575	-11,514	-52,7861	-11,8103	-80,4277
329	0 A_01_SLU_03	Combination	11,384	5,254	4,515	18,6431	12,6333	14,5395
329	0,5 A_01_SLU_03	Combination	11,384	53,728	4,515	19,5235	13,402	40,8228
329	1 A_01_SLU_03	Combination	11,384	102,202	4,515	20,404	14,1707	64,8449
329	1 A_01_SLU_03	Combination	11,384	102,202	4,515	20,404	14,1707	64,8449
329	1,5 A_01_SLU_03	Combination	11,384	162,09	4,515	29,9567	14,9933	36,5635
329	2 A_01_SLU_03	Combination	11,384	221,977	4,515	39,5093	15,816	6,0208
329	2 A_01_SLU_03	Combination	11,384	221,977	4,515	39,5093	15,816	6,0208
329	2,15 A_01_SLU_03	Combination	11,384	223,55	4,515	39,5871	16,3296	0,3626
329	0 A_01_SLU_03	Combination	-53,548	-97,339	-7,035	-32,8317	-20,4398	-38,6897
329	0,5 A_01_SLU_03	Combination	-53,548	-69,937	-7,035	-33,8947	-19,9424	-23,1281
329	1 A_01_SLU_03	Combination	-53,548	-42,535	-7,035	-34,9578	-19,445	-9,8277
329	1 A_01_SLU_03	Combination	-53,548	-42,535	-7,035	-34,9578	-19,445	-9,8277
329	1,5 A_01_SLU_03	Combination	-53,548	-18,032	-7,035	-44,4031	-19,3314	-31,0841
329	2 A_01_SLU_03	Combination	-53,548	6,472	-7,035	-53,8484	-19,2177	-54,6017
329	2 A_01_SLU_03	Combination	-53,548	6,472	-7,035	-53,8484	-19,2177	-54,6017
329	2,15 A_01_SLU_03	Combination	-53,548	9,203	-7,035	-53,8428	-19,508	-80,9224
329	0 A_01_SLU_04	Combination	18,861	9,674	6,893	26,1021	24,0078	24,3109
329	0,5 A_01_SLU_04	Combination	18,861	68,328	6,893	27,1189	24,5451	55,7918
329	1 A_01_SLU_04	Combination	18,861	126,982	6,893	28,1357	25,0824	85,0115
329	1 A_01_SLU_04	Combination	18,861	126,982	6,893	28,1357	25,0824	85,0115
329	1,5 A_01_SLU_04	Combination	18,861	199,049	6,893	39,7161	25,7352	49,9174
329	2 A_01_SLU_04	Combination	18,861	271,116	6,893	51,2965	26,3879	12,5621
329	2 A_01_SLU_04	Combination	18,861	271,116	6,893	51,2965	26,3879	12,5621

329	2,15 A_01_SLU_04	Combination	18,861	272,958	6,893	51,4715	26,9265	5,8692
329	0 A_01_SLU_04	Combination	-62,746	-117,955	-8,19	-40,1162	-18,5932	-42,7111
329	0,5 A_01_SLU_04	Combination	-62,746	-84,501	-8,19	-41,51	-18,4748	-24,6384
329	1 A_01_SLU_04	Combination	-62,746	-51,048	-8,19	-42,9038	-18,3564	-8,8269
329	1 A_01_SLU_04	Combination	-62,746	-51,048	-8,19	-42,9038	-18,3564	-8,8269
329	1,5 A_01_SLU_04	Combination	-62,746	-22,454	-8,19	-54,2405	-18,7493	-35,3061
329	2 A_01_SLU_04	Combination	-62,746	6,141	-8,19	-65,5773	-19,1423	-64,0465
329	2 A_01_SLU_04	Combination	-62,746	6,141	-8,19	-65,5773	-19,1423	-64,0465
329	2,15 A_01_SLU_04	Combination	-62,746	9,148	-8,19	-65,5647	-19,6719	-96,1905
329	0 A_01_SLU_05	Combination	-2,132	-7,23	4,052	-4,4673	-1,605	-4,2894
329	0,5 A_01_SLU_05	Combination	-2,132	-2,708	4,052	-4,4673	-3,6311	-1,805
329	1 A_01_SLU_05	Combination	-2,132	1,815	4,052	-4,4673	-5,6572	-1,5818
329	1 A_01_SLU_05	Combination	-2,132	1,815	4,052	-4,4673	-5,6572	-1,5818
329	1,5 A_01_SLU_05	Combination	-2,132	6,337	4,052	-4,4673	-7,6833	-3,6198
329	2 A_01_SLU_05	Combination	-2,132	10,86	4,052	-4,4673	-9,7094	-7,9191
329	2 A_01_SLU_05	Combination	-2,132	10,86	4,052	-4,4673	-9,7094	-7,9191
329	2,15 A_01_SLU_05	Combination	-2,132	12,217	4,052	-4,4673	-10,3172	-9,6498
329	0 A_01_SLU_06	Combination	15,759	10,836	9,976	25,6621	23,7028	22,6335
329	0,5 A_01_SLU_06	Combination	15,759	68,223	9,976	26,6789	22,6985	53,85
329	1 A_01_SLU_06	Combination	15,759	125,611	9,976	27,6957	21,6943	83,4388
329	1 A_01_SLU_06	Combination	15,759	125,611	9,976	27,6957	21,6943	83,4388
329	1,5 A_01_SLU_06	Combination	15,759	196,41	9,976	39,2761	20,8054	49,3472
329	2 A_01_SLU_06	Combination	15,759	267,21	9,976	50,8564	19,9166	13,6278
329	2 A_01_SLU_06	Combination	15,759	267,21	9,976	50,8564	19,9166	13,6278
329	2,15 A_01_SLU_06	Combination	15,759	268,672	9,976	51,0315	19,9928	7,5492
329	0 A_01_SLU_06	Combination	-65,849	-116,792	-5,107	-40,5563	-18,8982	-44,3885
329	0,5 A_01_SLU_06	Combination	-65,849	-84,606	-5,107	-41,95	-20,3214	-26,5802
329	1 A_01_SLU_06	Combination	-65,849	-52,42	-5,107	-43,3438	-21,7445	-10,3997
329	1 A_01_SLU_06	Combination	-65,849	-52,42	-5,107	-43,3438	-21,7445	-10,3997
329	1,5 A_01_SLU_06	Combination	-65,849	-25,092	-5,107	-54,6806	-23,6791	-35,8763
329	2 A_01_SLU_06	Combination	-65,849	2,235	-5,107	-66,0173	-25,6136	-62,9807
329	2 A_01_SLU_06	Combination	-65,849	2,235	-5,107	-66,0173	-25,6136	-62,9807

329	2,15 A_01_SLU_06	Combination	-65,849	4,862	-5,107	-66,0048	-26,6057	-94,5104
329	0 A_01_SLU_07	Combination	12,452	7,363	0,251	20,4122	10,9232	16,1429
329	0,5 A_01_SLU_07	Combination	12,452	54,569	0,251	21,2926	13,8241	41,6888
329	1 A_01_SLU_07	Combination	12,452	101,776	0,251	22,1731	16,725	65,6069
329	1 A_01_SLU_07	Combination	12,452	101,776	0,251	22,1731	16,725	65,6069
329	1,5 A_01_SLU_07	Combination	12,452	160,397	0,251	31,7258	19,6799	37,855
329	2 A_01_SLU_07	Combination	12,452	219,018	0,251	41,2784	22,6347	8,4754
329	2 A_01_SLU_07	Combination	12,452	219,018	0,251	41,2784	22,6347	8,4754
329	2,15 A_01_SLU_07	Combination	12,452	220,21	0,251	41,3562	23,7881	3,2896
329	0 A_01_SLU_07	Combination	-52,48	-95,23	-11,299	-31,0626	-22,1499	-37,0863
329	0,5 A_01_SLU_07	Combination	-52,48	-69,096	-11,299	-32,1256	-19,5203	-22,2621
329	1 A_01_SLU_07	Combination	-52,48	-42,961	-11,299	-33,1887	-16,8907	-9,0657
329	1 A_01_SLU_07	Combination	-52,48	-42,961	-11,299	-33,1887	-16,8907	-9,0657
329	1,5 A_01_SLU_07	Combination	-52,48	-19,724	-11,299	-42,634	-14,6448	-29,7925
329	2 A_01_SLU_07	Combination	-52,48	3,512	-11,299	-52,0793	-12,399	-52,1471
329	2 A_01_SLU_07	Combination	-52,48	3,512	-11,299	-52,0793	-12,399	-52,1471
329	2,15 A_01_SLU_07	Combination	-52,48	5,863	-11,299	-52,0737	-12,0496	-77,9954
329	0 A_01_SLU_08	Combination	10,778	6,99	4,73	19,3554	12,8562	14,8481
329	0,5 A_01_SLU_08	Combination	10,778	54,197	4,73	20,2359	13,5174	40,5801
329	1 A_01_SLU_08	Combination	10,778	101,404	4,73	21,1164	14,1787	64,6843
329	1 A_01_SLU_08	Combination	10,778	101,404	4,73	21,1164	14,1787	64,6843
329	1,5 A_01_SLU_08	Combination	10,778	160,025	4,73	30,669	14,8938	37,1185
329	2 A_01_SLU_08	Combination	10,778	218,646	4,73	40,2217	15,6089	7,9249
329	2 A_01_SLU_08	Combination	10,778	218,646	4,73	40,2217	15,6089	7,9249
329	2,15 A_01_SLU_08	Combination	10,778	219,838	4,73	40,2995	16,0904	2,7949
329	0 A_01_SLU_08	Combination	-54,154	-95,602	-6,82	-32,1193	-20,2169	-38,3811
329	0,5 A_01_SLU_08	Combination	-54,154	-69,468	-6,82	-33,1824	-19,827	-23,3708
329	1 A_01_SLU_08	Combination	-54,154	-43,333	-6,82	-34,2454	-19,4371	-9,9883
329	1 A_01_SLU_08	Combination	-54,154	-43,333	-6,82	-34,2454	-19,4371	-9,9883
329	1,5 A_01_SLU_08	Combination	-54,154	-20,096	-6,82	-43,6907	-19,4309	-30,5291
329	2 A_01_SLU_08	Combination	-54,154	3,14	-6,82	-53,136	-19,4247	-52,6976
329	2 A_01_SLU_08	Combination	-54,154	3,14	-6,82	-53,136	-19,4247	-52,6976

329	2,15 A_01_SLU_08	Combination	-54,154	5,491	-6,82	-53,1305	-19,7473	-78,4901
329	0 A_01_SLU_09	Combination	18,255	11,41	7,108	26,8144	24,2307	24,6194
329	0,5 A_01_SLU_09	Combination	18,255	68,797	7,108	27,8313	24,6605	55,5491
329	1 A_01_SLU_09	Combination	18,255	126,184	7,108	28,8481	25,0904	84,8509
329	1 A_01_SLU_09	Combination	18,255	126,184	7,108	28,8481	25,0904	84,8509
329	1,5 A_01_SLU_09	Combination	18,255	196,984	7,108	40,4284	25,6356	50,4724
329	2 A_01_SLU_09	Combination	18,255	267,784	7,108	52,0088	26,1809	14,4661
329	2 A_01_SLU_09	Combination	18,255	267,784	7,108	52,0088	26,1809	14,4661
329	2,15 A_01_SLU_09	Combination	18,255	269,246	7,108	52,1839	26,6872	8,3015
329	0 A_01_SLU_09	Combination	-63,352	-116,219	-7,975	-39,4039	-18,3703	-42,4026
329	0,5 A_01_SLU_09	Combination	-63,352	-84,032	-7,975	-40,7977	-18,3593	-24,8812
329	1 A_01_SLU_09	Combination	-63,352	-51,846	-7,975	-42,1915	-18,3484	-8,9875
329	1 A_01_SLU_09	Combination	-63,352	-51,846	-7,975	-42,1915	-18,3484	-8,9875
329	1,5 A_01_SLU_09	Combination	-63,352	-24,518	-7,975	-53,5282	-18,8489	-34,7511
329	2 A_01_SLU_09	Combination	-63,352	2,809	-7,975	-64,8649	-19,3493	-62,1424
329	2 A_01_SLU_09	Combination	-63,352	2,809	-7,975	-64,8649	-19,3493	-62,1424
329	2,15 A_01_SLU_09	Combination	-63,352	5,436	-7,975	-64,8524	-19,9112	-93,7581
329	0 A_01_SLU_10	Combination	-2,738	-5,494	4,267	-3,755	-1,3821	-3,9808
329	0,5 A_01_SLU_10	Combination	-2,738	-2,238	4,267	-3,755	-3,5157	-2,0477
329	1 A_01_SLU_10	Combination	-2,738	1,017	4,267	-3,755	-5,6493	-1,7424
329	1 A_01_SLU_10	Combination	-2,738	1,017	4,267	-3,755	-5,6493	-1,7424
329	1,5 A_01_SLU_10	Combination	-2,738	4,273	4,267	-3,755	-7,7829	-3,0648
329	2 A_01_SLU_10	Combination	-2,738	7,528	4,267	-3,755	-9,9164	-6,015
329	2 A_01_SLU_10	Combination	-2,738	7,528	4,267	-3,755	-9,9164	-6,015
329	2,15 A_01_SLU_10	Combination	-2,738	8,505	4,267	-3,755	-10,5565	-7,2175
329	0 A_02_SLU_01	Combination	12,068	3,773	9,96	19,2769	18,6227	13,7463
329	0,5 A_02_SLU_01	Combination	12,068	43,225	9,96	19,9879	18,9812	37,5133
329	1 A_02_SLU_01	Combination	12,068	82,676	9,96	20,6989	19,3397	59,019
329	1 A_02_SLU_01	Combination	12,068	82,676	9,96	20,6989	19,3397	59,019
329	1,5 A_02_SLU_01	Combination	12,068	191,007	9,96	38,0186	19,744	39,3856
329	2 A_02_SLU_01	Combination	12,068	299,337	9,96	55,3384	20,1483	17,4909
329	2 A_02_SLU_01	Combination	12,068	299,337	9,96	55,3384	20,1483	17,4909

329	2,15 A_02_SLU_01	Combination	12,068	302,442	9,96	55,9687	20,4799	7,9523
329	0 A_02_SLU_01	Combination	-46,963	-85,248	-5,063	-28,3873	-16,9973	-33,0859
329	0,5 A_02_SLU_01	Combination	-46,963	-62,668	-5,063	-29,218	-19,7856	-20,3493
329	1 A_02_SLU_01	Combination	-46,963	-40,088	-5,063	-30,0488	-22,5739	-9,874
329	1 A_02_SLU_01	Combination	-46,963	-40,088	-5,063	-30,0488	-22,5739	-9,874
329	1,5 A_02_SLU_01	Combination	-46,963	-18,617	-5,063	-47,6081	-25,6725	-27,7007
329	2 A_02_SLU_01	Combination	-46,963	2,854	-5,063	-65,1673	-28,771	-47,7886
329	2 A_02_SLU_01	Combination	-46,963	2,854	-5,063	-65,1673	-28,771	-47,7886
329	2,15 A_02_SLU_01	Combination	-46,963	6,686	-5,063	-65,1223	-29,959	-79,6304
329	0 A_02_SLU_02	Combination	10,056	1,733	11,015	14,9093	14,4882	9,632
329	0,5 A_02_SLU_02	Combination	10,056	35,041	11,015	15,511	12,9516	29,2646
329	1 A_02_SLU_02	Combination	10,056	68,35	11,015	16,1127	11,415	46,6359
329	1 A_02_SLU_02	Combination	10,056	68,35	11,015	16,1127	11,415	46,6359
329	1,5 A_02_SLU_02	Combination	10,056	157,027	11,015	30,4191	9,9004	29,7875
329	2 A_02_SLU_02	Combination	10,056	245,705	11,015	44,7255	8,3859	10,6778
329	2 A_02_SLU_02	Combination	10,056	245,705	11,015	44,7255	8,3859	10,6778
329	2,15 A_02_SLU_02	Combination	10,056	247,839	11,015	45,0056	8,1014	2,7709
329	0 A_02_SLU_02	Combination	-37,645	-70,61	-0,415	-22,8087	-13,4598	-28,076
329	0,5 A_02_SLU_02	Combination	-37,645	-51,381	-0,415	-23,4736	-17,2081	-17,1746
329	1 A_02_SLU_02	Combination	-37,645	-32,152	-0,415	-24,1386	-20,9564	-8,5344
329	1 A_02_SLU_02	Combination	-37,645	-32,152	-0,415	-24,1386	-20,9564	-8,5344
329	1,5 A_02_SLU_02	Combination	-37,645	-13,627	-0,415	-38,5528	-24,9469	-23,5379
329	2 A_02_SLU_02	Combination	-37,645	4,897	-0,415	-52,9671	-28,9375	-40,8026
329	2 A_02_SLU_02	Combination	-37,645	4,897	-0,415	-52,9671	-28,9375	-40,8026
329	2,15 A_02_SLU_02	Combination	-37,645	8,317	-0,415	-52,9471	-30,3446	-67,1246
329	0 A_02_SLU_03	Combination	8,395	1,364	11,86	13,8562	13,9963	8,3376
329	0,5 A_02_SLU_03	Combination	8,395	34,672	11,86	14,4579	12,0374	28,1546
329	1 A_02_SLU_03	Combination	8,395	67,981	11,86	15,0596	10,0785	45,7105
329	1 A_02_SLU_03	Combination	8,395	67,981	11,86	15,0596	10,0785	45,7105
329	1,5 A_02_SLU_03	Combination	8,395	156,658	11,86	29,366	8,1418	29,0465
329	2 A_02_SLU_03	Combination	8,395	245,336	11,86	43,6724	6,205	10,1214
329	2 A_02_SLU_03	Combination	8,395	245,336	11,86	43,6724	6,205	10,1214

329	2,15 A_02_SLU_03	Combination	8,395	247,47	11,86	43,9525	5,7938	2,2698
329	0 A_02_SLU_03	Combination	-39,307	-70,979	0,429	-23,8617	-13,9518	-29,3704
329	0,5 A_02_SLU_03	Combination	-39,307	-51,75	0,429	-24,5267	-18,1223	-18,2845
329	1 A_02_SLU_03	Combination	-39,307	-32,521	0,429	-25,1916	-22,2928	-9,4598
329	1 A_02_SLU_03	Combination	-39,307	-32,521	0,429	-25,1916	-22,2928	-9,4598
329	1,5 A_02_SLU_03	Combination	-39,307	-13,996	0,429	-39,6059	-26,7056	-24,2788
329	2 A_02_SLU_03	Combination	-39,307	4,528	0,429	-54,0201	-31,1184	-41,359
329	2 A_02_SLU_03	Combination	-39,307	4,528	0,429	-54,0201	-31,1184	-41,359
329	2,15 A_02_SLU_03	Combination	-39,307	7,948	0,429	-54,0001	-32,6522	-67,6257
329	0 A_02_SLU_04	Combination	14,564	4,346	7,091	20,4292	19,1507	15,7322
329	0,5 A_02_SLU_04	Combination	14,564	43,798	7,091	21,1402	20,9432	39,2123
329	1 A_02_SLU_04	Combination	14,564	83,25	7,091	21,8512	22,7358	60,4312
329	1 A_02_SLU_04	Combination	14,564	83,25	7,091	21,8512	22,7358	60,4312
329	1,5 A_02_SLU_04	Combination	14,564	191,581	7,091	39,171	24,5742	40,5108
329	2 A_02_SLU_04	Combination	14,564	299,911	7,091	56,4908	26,4125	18,3293
329	2 A_02_SLU_04	Combination	14,564	299,911	7,091	56,4908	26,4125	18,3293
329	2,15 A_02_SLU_04	Combination	14,564	303,016	7,091	57,121	27,1744	8,7046
329	0 A_02_SLU_04	Combination	-44,466	-84,674	-7,931	-27,2349	-16,4693	-31,0999
329	0,5 A_02_SLU_04	Combination	-44,466	-62,094	-7,931	-28,0657	-17,8236	-18,6503
329	1 A_02_SLU_04	Combination	-44,466	-39,514	-7,931	-28,8964	-19,1778	-8,4619
329	1 A_02_SLU_04	Combination	-44,466	-39,514	-7,931	-28,8964	-19,1778	-8,4619
329	1,5 A_02_SLU_04	Combination	-44,466	-18,043	-7,931	-46,4557	-20,8423	-26,5755
329	2 A_02_SLU_04	Combination	-44,466	3,428	-7,931	-64,0149	-22,5067	-46,9503
329	2 A_02_SLU_04	Combination	-44,466	3,428	-7,931	-64,0149	-22,5067	-46,9503
329	2,15 A_02_SLU_04	Combination	-44,466	7,26	-7,931	-63,9699	-23,2645	-78,8781
329	0 A_02_SLU_05	Combination	-2,132	-7,23	4,052	-4,4673	-1,605	-4,2894
329	0,5 A_02_SLU_05	Combination	-2,132	-2,708	4,052	-4,4673	-3,6311	-1,805
329	1 A_02_SLU_05	Combination	-2,132	1,815	4,052	-4,4673	-5,6572	-1,5818
329	1 A_02_SLU_05	Combination	-2,132	1,815	4,052	-4,4673	-5,6572	-1,5818
329	1,5 A_02_SLU_05	Combination	-2,132	6,337	4,052	-4,4673	-7,6833	-3,6198
329	2 A_02_SLU_05	Combination	-2,132	10,86	4,052	-4,4673	-9,7094	-7,9191
329	2 A_02_SLU_05	Combination	-2,132	10,86	4,052	-4,4673	-9,7094	-7,9191

329	2,15 A_02_SLU_05	Combination	-2,132	12,217	4,052	-4,4673	-10,3172	-9,6498
329	0 A_02_SLU_06	Combination	11,462	5,509	10,174	19,9892	18,8456	14,0548
329	0,5 A_02_SLU_06	Combination	11,462	43,694	10,174	20,7002	19,0966	37,2705
329	1 A_02_SLU_06	Combination	11,462	81,879	10,174	21,4112	19,3476	58,8584
329	1 A_02_SLU_06	Combination	11,462	81,879	10,174	21,4112	19,3476	58,8584
329	1,5 A_02_SLU_06	Combination	11,462	188,942	10,174	38,731	19,6444	39,9406
329	2 A_02_SLU_06	Combination	11,462	296,006	10,174	56,0508	19,9413	19,395
329	2 A_02_SLU_06	Combination	11,462	296,006	10,174	56,0508	19,9413	19,395
329	2,15 A_02_SLU_06	Combination	11,462	298,731	10,174	56,681	20,2407	10,3846
329	0 A_02_SLU_06	Combination	-47,569	-83,512	-4,848	-27,6749	-16,7744	-32,7773
329	0,5 A_02_SLU_06	Combination	-47,569	-62,199	-4,848	-28,5057	-19,6702	-20,5921
329	1 A_02_SLU_06	Combination	-47,569	-40,886	-4,848	-29,3364	-22,566	-10,0346
329	1 A_02_SLU_06	Combination	-47,569	-40,886	-4,848	-29,3364	-22,566	-10,0346
329	1,5 A_02_SLU_06	Combination	-47,569	-20,682	-4,848	-46,8957	-25,772	-27,1457
329	2 A_02_SLU_06	Combination	-47,569	-0,478	-4,848	-64,455	-28,978	-45,8846
329	2 A_02_SLU_06	Combination	-47,569	-0,478	-4,848	-64,455	-28,978	-45,8846
329	2,15 A_02_SLU_06	Combination	-47,569	2,975	-4,848	-64,4099	-30,1983	-77,1981
329	0 A_02_SLU_07	Combination	9,45	3,469	11,23	15,6217	14,7111	9,9406
329	0,5 A_02_SLU_07	Combination	9,45	35,51	11,23	16,2234	13,067	29,0218
329	1 A_02_SLU_07	Combination	9,45	67,552	11,23	16,8251	11,4229	46,4753
329	1 A_02_SLU_07	Combination	9,45	67,552	11,23	16,8251	11,4229	46,4753
329	1,5 A_02_SLU_07	Combination	9,45	154,963	11,23	31,1314	9,8009	30,3425
329	2 A_02_SLU_07	Combination	9,45	242,373	11,23	45,4378	8,1789	12,5819
329	2 A_02_SLU_07	Combination	9,45	242,373	11,23	45,4378	8,1789	12,5819
329	2,15 A_02_SLU_07	Combination	9,45	244,127	11,23	45,7179	7,8621	5,2032
329	0 A_02_SLU_07	Combination	-38,251	-68,874	-0,2	-22,0963	-13,2369	-27,7674
329	0,5 A_02_SLU_07	Combination	-38,251	-50,912	-0,2	-22,7613	-17,0927	-17,4173
329	1 A_02_SLU_07	Combination	-38,251	-32,95	-0,2	-23,4262	-20,9484	-8,695
329	1 A_02_SLU_07	Combination	-38,251	-32,95	-0,2	-23,4262	-20,9484	-8,695
329	1,5 A_02_SLU_07	Combination	-38,251	-15,692	-0,2	-37,8405	-25,0465	-22,9829
329	2 A_02_SLU_07	Combination	-38,251	1,566	-0,2	-52,2547	-29,1445	-38,8985
329	2 A_02_SLU_07	Combination	-38,251	1,566	-0,2	-52,2547	-29,1445	-38,8985

329	2,15 A_02_SLU_07	Combination	-38,251	4,605	-0,2	-52,2347	-30,5839	-64,6923
329	0 A_02_SLU_08	Combination	7,789	3,1	12,075	14,5686	14,2192	8,6461
329	0,5 A_02_SLU_08	Combination	7,789	35,141	12,075	15,1703	12,1528	27,9119
329	1 A_02_SLU_08	Combination	7,789	67,183	12,075	15,772	10,0865	45,5498
329	1 A_02_SLU_08	Combination	7,789	67,183	12,075	15,772	10,0865	45,5498
329	1,5 A_02_SLU_08	Combination	7,789	154,594	12,075	30,0784	8,0422	29,6015
329	2 A_02_SLU_08	Combination	7,789	242,004	12,075	44,3848	5,9979	12,0255
329	2 A_02_SLU_08	Combination	7,789	242,004	12,075	44,3848	5,9979	12,0255
329	2,15 A_02_SLU_08	Combination	7,789	243,758	12,075	44,6649	5,5545	4,7021
329	0 A_02_SLU_08	Combination	-39,913	-69,243	0,644	-23,1494	-13,7288	-29,0619
329	0,5 A_02_SLU_08	Combination	-39,913	-51,281	0,644	-23,8143	-18,0068	-18,5272
329	1 A_02_SLU_08	Combination	-39,913	-33,319	0,644	-24,4793	-22,2848	-9,6204
329	1 A_02_SLU_08	Combination	-39,913	-33,319	0,644	-24,4793	-22,2848	-9,6204
329	1,5 A_02_SLU_08	Combination	-39,913	-16,061	0,644	-38,8935	-26,8051	-23,7238
329	2 A_02_SLU_08	Combination	-39,913	1,197	0,644	-53,3078	-31,3255	-39,4549
329	2 A_02_SLU_08	Combination	-39,913	1,197	0,644	-53,3078	-31,3255	-39,4549
329	2,15 A_02_SLU_08	Combination	-39,913	4,236	0,644	-53,2878	-32,8915	-65,1933
329	0 A_02_SLU_09	Combination	13,958	6,083	7,306	21,1416	19,3736	16,0408
329	0,5 A_02_SLU_09	Combination	13,958	44,268	7,306	21,8526	21,0587	38,9695
329	1 A_02_SLU_09	Combination	13,958	82,452	7,306	22,5636	22,7437	60,2706
329	1 A_02_SLU_09	Combination	13,958	82,452	7,306	22,5636	22,7437	60,2706
329	1,5 A_02_SLU_09	Combination	13,958	189,516	7,306	39,8834	24,4746	41,0658
329	2 A_02_SLU_09	Combination	13,958	296,58	7,306	57,2031	26,2055	20,2333
329	2 A_02_SLU_09	Combination	13,958	296,58	7,306	57,2031	26,2055	20,2333
329	2,15 A_02_SLU_09	Combination	13,958	299,304	7,306	57,8334	26,9351	11,1369
329	0 A_02_SLU_09	Combination	-45,072	-82,938	-7,716	-26,5225	-16,2464	-30,7914
329	0,5 A_02_SLU_09	Combination	-45,072	-61,625	-7,716	-27,3533	-17,7082	-18,893
329	1 A_02_SLU_09	Combination	-45,072	-40,312	-7,716	-28,1841	-19,1699	-8,6225
329	1 A_02_SLU_09	Combination	-45,072	-40,312	-7,716	-28,1841	-19,1699	-8,6225
329	1,5 A_02_SLU_09	Combination	-45,072	-20,108	-7,716	-45,7433	-20,9418	-26,0205
329	2 A_02_SLU_09	Combination	-45,072	0,096	-7,716	-63,3026	-22,7138	-45,0462
329	2 A_02_SLU_09	Combination	-45,072	0,096	-7,716	-63,3026	-22,7138	-45,0462

329	2,15 A_02_SLU_09	Combination	-45,072	3,548	-7,716	-63,2575	-23,5038	-76,4458
329	0 A_02_SLU_10	Combination	-2,738	-5,494	4,267	-3,755	-1,3821	-3,9808
329	0,5 A_02_SLU_10	Combination	-2,738	-2,238	4,267	-3,755	-3,5157	-2,0477
329	1 A_02_SLU_10	Combination	-2,738	1,017	4,267	-3,755	-5,6493	-1,7424
329	1 A_02_SLU_10	Combination	-2,738	1,017	4,267	-3,755	-5,6493	-1,7424
329	1,5 A_02_SLU_10	Combination	-2,738	4,273	4,267	-3,755	-7,7829	-3,0648
329	2 A_02_SLU_10	Combination	-2,738	7,528	4,267	-3,755	-9,9164	-6,015
329	2 A_02_SLU_10	Combination	-2,738	7,528	4,267	-3,755	-9,9164	-6,015
329	2,15 A_02_SLU_10	Combination	-2,738	8,505	4,267	-3,755	-10,5565	-7,2175
329	0 COMBO_Dead	Combination	0,948	-4,794	-0,374	-1,8433	-0,2538	-0,2422
329	0,5 COMBO_Dead	Combination	0,948	-1,547	-0,374	-1,8433	-0,0667	1,3431
329	1 COMBO_Dead	Combination	0,948	1,701	-0,374	-1,8433	0,1204	1,3047
329	1 COMBO_Dead	Combination	0,948	1,701	-0,374	-1,8433	0,1204	1,3047
329	1,5 COMBO_Dead	Combination	0,948	4,948	-0,374	-1,8433	0,3075	-0,3575
329	2 COMBO_Dead	Combination	0,948	8,196	-0,374	-1,8433	0,4946	-3,6434
329	2 COMBO_Dead	Combination	0,948	8,196	-0,374	-1,8433	0,4946	-3,6434
329	2,15 COMBO_Dead	Combination	0,948	9,17	-0,374	-1,8433	0,5507	-4,9458
329	0 COMBO_Permanenti	Combination	1,081	-1,479	-0,354	-0,7034	-0,4713	-0,7374
329	0,5 COMBO_Permanenti	Combination	1,081	-0,204	-0,354	-0,7034	-0,2944	-0,3164
329	1 COMBO_Permanenti	Combination	1,081	1,071	-0,354	-0,7034	-0,1175	-0,5329
329	1 COMBO_Permanenti	Combination	1,081	1,071	-0,354	-0,7034	-0,1175	-0,5329
329	1,5 COMBO_Permanenti	Combination	1,081	2,346	-0,354	-0,7034	0,0595	-1,3869
329	2 COMBO_Permanenti	Combination	1,081	3,621	-0,354	-0,7034	0,2364	-2,8784
329	2 COMBO_Permanenti	Combination	1,081	3,621	-0,354	-0,7034	0,2364	-2,8784
329	2,15 COMBO_Permanenti	Combination	1,081	4,003	-0,354	-0,7034	0,2895	-3,4502
329	0 COMBO1_MOBILI	Combination	14,336	15,374	10,49	27,4964	24,205	23,3045
329	0,5 COMBO1_MOBILI	Combination	14,336	69,506	10,49	28,5132	22,9442	53,066
329	1 COMBO1_MOBILI	Combination	14,336	123,637	10,49	29,53	21,6834	82,8276
329	1 COMBO1_MOBILI	Combination	14,336	123,637	10,49	29,53	21,6834	82,8276
329	1,5 COMBO1_MOBILI	Combination	14,336	191,181	10,49	41,1104	20,538	50,5366
329	2 COMBO1_MOBILI	Combination	14,336	258,726	10,49	52,6908	19,3926	18,2456
329	2 COMBO1_MOBILI	Combination	14,336	258,726	10,49	52,6908	19,3926	18,2456

329	2,15 COMBO1_MOBILI	Combination	14,336	259,211	10,49	52,8659	19,3918	13,5129
329	0 COMBO1_MOBILI	Combination	-67,272	-112,255	-4,594	-38,7219	-18,396	-43,7175
329	0,5 COMBO1_MOBILI	Combination	-67,272	-83,324	-4,594	-40,1157	-20,0757	-27,3642
329	1 COMBO1_MOBILI	Combination	-67,272	-54,393	-4,594	-41,5095	-21,7554	-11,0108
329	1 COMBO1_MOBILI	Combination	-67,272	-54,393	-4,594	-41,5095	-21,7554	-11,0108
329	1,5 COMBO1_MOBILI	Combination	-67,272	-30,321	-4,594	-52,8462	-23,9465	-34,6869
329	2 COMBO1_MOBILI	Combination	-67,272	-6,249	-4,594	-64,1829	-26,1376	-58,3629
329	2 COMBO1_MOBILI	Combination	-67,272	-6,249	-4,594	-64,1829	-26,1376	-58,3629
329	2,15 COMBO1_MOBILI	Combination	-67,272	-4,599	-4,594	-64,1704	-27,2066	-88,5467
329	0 COMBO2_MOBILI	Combination	10,039	10,046	10,688	21,8236	19,3479	14,7258
329	0,5 COMBO2_MOBILI	Combination	10,039	44,976	10,688	22,5346	19,3423	36,4865
329	1 COMBO2_MOBILI	Combination	10,039	79,905	10,688	23,2456	19,3367	58,2473
329	1 COMBO2_MOBILI	Combination	10,039	79,905	10,688	23,2456	19,3367	58,2473
329	1,5 COMBO2_MOBILI	Combination	10,039	183,713	10,688	40,5653	19,377	41,13
329	2 COMBO2_MOBILI	Combination	10,039	287,521	10,688	57,8851	19,4173	24,0128
329	2 COMBO2_MOBILI	Combination	10,039	287,521	10,688	57,8851	19,4173	24,0128
329	2,15 COMBO2_MOBILI	Combination	10,039	289,269	10,688	58,5154	19,6397	16,3484
329	0 COMBO2_MOBILI	Combination	-48,991	-78,974	-4,335	-25,8406	-16,2722	-32,1063
329	0,5 COMBO2_MOBILI	Combination	-48,991	-60,917	-4,335	-26,6713	-19,4245	-21,3761
329	1 COMBO2_MOBILI	Combination	-48,991	-42,859	-4,335	-27,5021	-22,5769	-10,6458
329	1 COMBO2_MOBILI	Combination	-48,991	-42,859	-4,335	-27,5021	-22,5769	-10,6458
329	1,5 COMBO2_MOBILI	Combination	-48,991	-25,911	-4,335	-45,0614	-26,0394	-25,9563
329	2 COMBO2_MOBILI	Combination	-48,991	-8,962	-4,335	-62,6206	-29,502	-41,2668
329	2 COMBO2_MOBILI	Combination	-48,991	-8,962	-4,335	-62,6206	-29,502	-41,2668
329	2,15 COMBO2_MOBILI	Combination	-48,991	-6,486	-4,335	-62,5756	-30,7992	-71,2344
329	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
329	0,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
329	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
329	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
329	1,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
329	2 COMBO_RITIRO	Combination	0	0	0	0	0	0
329	2 COMBO_RITIRO	Combination	0	0	0	0	0	0

329	2,15 COMBO_RITIRO	Combination	0	0	0	0	0	0
329	0 COMB_RARA	Combination	4,487	-1,592	0,915	3,4793	4,1039	4,0595
329	0,5 COMB_RARA	Combination	4,487	11,688	0,915	3,6676	4,3841	10,9764
329	1 COMB_RARA	Combination	4,487	24,968	0,915	3,8559	4,6644	16,2656
329	1 COMB_RARA	Combination	4,487	24,968	0,915	3,8559	4,6644	16,2656
329	1,5 COMB_RARA	Combination	4,487	40,732	0,915	6,0004	4,966	8,4357
329	2 COMB_RARA	Combination	4,487	56,496	0,915	8,1449	5,2677	-1,0219
329	2 COMB_RARA	Combination	4,487	56,496	0,915	8,1449	5,2677	-1,0219
329	2,15 COMB_RARA	Combination	4,487	57,562	0,915	8,1773	5,4217	-3,2591
329	0 COMB_RARA	Combination	-10,626	-25,227	-1,878	-8,7834	-3,7852	-8,352
329	0,5 COMB_RARA	Combination	-10,626	-16,614	-1,878	-9,0415	-3,5825	-3,9181
329	1 COMB_RARA	Combination	-10,626	-8	-1,878	-9,2996	-3,3798	-1,1119
329	1 COMB_RARA	Combination	-10,626	-8	-1,878	-9,2996	-3,3798	-1,1119
329	1,5 COMB_RARA	Combination	-10,626	-0,287	-1,878	-11,399	-3,2718	-7,3464
329	2 COMB_RARA	Combination	-10,626	7,426	-1,878	-13,4984	-3,1638	-15,2087
329	2 COMB_RARA	Combination	-10,626	7,426	-1,878	-13,4984	-3,1638	-15,2087
329	2,15 COMB_RARA	Combination	-10,626	8,708	-1,878	-13,4961	-3,2077	-22,159
330	0 DEAD	LinStatic	0,715	-4,776	0,255	2,4612	0,3507	-2,7705
330	0,425 DEAD	LinStatic	0,715	-2,732	0,255	2,4612	0,2423	-1,175
330	0,85 DEAD	LinStatic	0,715	-0,687	0,255	2,4612	0,134	-0,4486
330	0 PAVIMENTAZIONE	LinStatic	0,224	-1,729	0,079	0,6493	0,0999	-1,0231
330	0,425 PAVIMENTAZIONE	LinStatic	0,224	-1,006	0,079	0,6493	0,0664	-0,4419
330	0,85 PAVIMENTAZIONE	LinStatic	0,224	-0,284	0,079	0,6493	0,0329	-0,1677
330	0 BARRIERA+CORDOLO	LinStatic	0,269	-0,218	0,068	0,2089	0,0121	-0,7702
330	0,425 BARRIERA+CORDOLO	LinStatic	0,269	-0,218	0,068	0,2089	-0,0166	-0,6774
330	0,85 BARRIERA+CORDOLO	LinStatic	0,269	-0,218	0,068	0,2089	-0,0453	-0,5847
330	0 PARAPETTO	LinStatic	0,224	0,002076	0,075	0,048	0,0528	-0,1882
330	0,425 PARAPETTO	LinStatic	0,224	0,002076	0,075	0,048	0,0211	-0,1891
330	0,85 PARAPETTO	LinStatic	0,224	0,002076	0,075	0,048	-0,0106	-0,1899
330	0 QK_MOBILI	LinStatic	-0,18	-0,36	0,008931	0,905	0,1607	-0,4237
330	0,425 QK_MOBILI	LinStatic	-0,18	-0,36	0,008931	0,905	0,1569	-0,2707
330	0,85 QK_MOBILI	LinStatic	-0,18	-0,36	0,008931	0,905	0,1531	-0,1177

330	0 QK_FOLLA	LinStatic	1,89	-0,26	0,601	0,5949	0,3784	-2,2739
330	0,425 QK_FOLLA	LinStatic	1,89	-0,26	0,601	0,5949	0,1232	-2,1632
330	0,85 QK_FOLLA	LinStatic	1,89	-0,26	0,601	0,5949	-0,1321	-2,0525
330	0 PERMANENTI	LinStatic	0,717	-1,945	0,221	0,9063	0,1648	-1,9815
330	0,425 PERMANENTI	LinStatic	0,717	-1,223	0,221	0,9063	0,0709	-1,3084
330	0,85 PERMANENTI	LinStatic	0,717	-0,5	0,221	0,9063	-0,023	-0,9423
330	0 Qk_Tandem_1	LinMoving	23,726	11,937	4,228	7,6682	16,9282	14,0969
330	0,425 Qk_Tandem_1	LinMoving	23,726	11,937	4,228	7,6682	15,7468	11,7485
330	0,85 Qk_Tandem_1	LinMoving	23,726	11,937	4,228	7,6682	14,5655	9,4
330	0 Qk_Tandem_1	LinMoving	-31,003	-23,806	-6,141	-11,853	-19,1173	-20,7657
330	0,425 Qk_Tandem_1	LinMoving	-31,003	-23,806	-6,141	-11,853	-17,1925	-14,2651
330	0,85 Qk_Tandem_1	LinMoving	-31,003	-23,806	-6,141	-11,853	-15,2676	-7,7644
330	0 Qk_Tandem_2	LinMoving	20,935	10,357	3,87	12,7988	18,5898	16,8567
330	0,425 Qk_Tandem_2	LinMoving	20,935	10,357	3,87	12,7988	17,6968	15,4952
330	0,85 Qk_Tandem_2	LinMoving	20,935	10,357	3,87	12,7988	16,8038	14,1337
330	0 Qk_Tandem_2	LinMoving	-33,937	-27,989	-5,663	-12,0079	-17,5244	-21,2494
330	0,425 Qk_Tandem_2	LinMoving	-33,937	-27,989	-5,663	-12,0079	-15,9472	-14,3498
330	0,85 Qk_Tandem_2	LinMoving	-33,937	-27,989	-5,663	-12,0079	-14,37	-7,4501
330	0 FRENATURA	LinStatic	0,018	0,017	-2,373	-1,0228	-4,5953	-0,0144
330	0,425 FRENATURA	LinStatic	0,018	0,017	-2,373	-1,0228	-3,587	-0,0216
330	0,85 FRENATURA	LinStatic	0,018	0,017	-2,373	-1,0228	-2,5786	-0,0288
330	0 VENTO_TR_SC	LinStatic	-0,373	0,087	1,526	-0,3587	2,9898	0,1051
330	0,425 VENTO_TR_SC	LinStatic	-0,373	0,087	1,526	-0,3587	2,3411	0,068
330	0,85 VENTO_TR_SC	LinStatic	-0,373	0,087	1,526	-0,3587	1,6925	0,031
330	0 VENTO_TR_CA	LinStatic	-0,414	0,101	2,102	-0,6134	4,131	0,0736
330	0,425 VENTO_TR_CA	LinStatic	-0,414	0,101	2,102	-0,6134	3,2378	0,0308
330	0,85 VENTO_TR_CA	LinStatic	-0,414	0,101	2,102	-0,6134	2,3445	-0,012
330	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
330	0,425 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
330	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
330	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
330	0,425 VENTO_LO_SC	LinStatic	0	0	0	0	0	0

330	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
330	0 Qk_Tandem_1_FQ	LinMoving	17,094	8,499	2,944	5,4123	11,8678	9,7348
330	0,425 Qk_Tandem_1_FQ	LinMoving	17,094	8,499	2,944	5,4123	11,0622	8,1005
330	0,85 Qk_Tandem_1_FQ	LinMoving	17,094	8,499	2,944	5,4123	10,2566	6,4662
330	0 Qk_Tandem_1_FQ	LinMoving	-22,36	-17,366	-4,195	-7,8005	-13,1052	-14,9286
330	0,425 Qk_Tandem_1_FQ	LinMoving	-22,36	-17,366	-4,195	-7,8005	-11,8203	-10,1948
330	0,85 Qk_Tandem_1_FQ	LinMoving	-22,36	-17,366	-4,195	-7,8005	-10,5354	-5,4609
330	0 Qk_Tandem_2_FQ	LinMoving	15,152	7,312	2,677	8,4784	12,7831	11,2516
330	0,425 Qk_Tandem_2_FQ	LinMoving	15,152	7,312	2,677	8,4784	12,1785	10,2857
330	0,85 Qk_Tandem_2_FQ	LinMoving	15,152	7,312	2,677	8,4784	11,5739	9,3197
330	0 Qk_Tandem_2_FQ	LinMoving	-24,215	-20,134	-3,866	-8,2709	-12,0738	-15,3161
330	0,425 Qk_Tandem_2_FQ	LinMoving	-24,215	-20,134	-3,866	-8,2709	-11,0222	-10,3674
330	0,85 Qk_Tandem_2_FQ	LinMoving	-24,215	-20,134	-3,866	-8,2709	-9,9706	-5,4188
330	0 QK_MOBILI_FQ	LinStatic	-0,09	-0,18	0,004466	0,4525	0,0804	-0,2118
330	0,425 QK_MOBILI_FQ	LinStatic	-0,09	-0,18	0,004466	0,4525	0,0785	-0,1353
330	0,85 QK_MOBILI_FQ	LinStatic	-0,09	-0,18	0,004466	0,4525	0,0766	-0,0589
330	0 FRENATURA_2	LinStatic	-0,009704	0,022	5,504	-1,0485	1,035	-0,0037
330	0,425 FRENATURA_2	LinStatic	-0,009704	0,022	5,504	-1,0485	-1,3042	-0,0131
330	0,85 FRENATURA_2	LinStatic	-0,009704	0,022	5,504	-1,0485	-3,6435	-0,0226
330	0 RITIRO	LinStatic	0	0	0	0	0	0
330	0,425 RITIRO	LinStatic	0	0	0	0	0	0
330	0,85 RITIRO	LinStatic	0	0	0	0	0	0
330	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
330	0,425 TEMPERATURA	LinStatic	0	0	0	0	0	0
330	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
330	0 Distorsioni	LinStatic	0	0	0	0	0	0
330	0,425 Distorsioni	LinStatic	0	0	0	0	0	0
330	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
330	0 A_01_SLU_00	Combination	2,041	-9,366	0,675	4,682	0,7206	-6,7124
330	0,425 A_01_SLU_00	Combination	2,041	-5,522	0,675	4,682	0,4335	-3,5488
330	0,85 A_01_SLU_00	Combination	2,041	-1,678	0,675	4,682	0,1464	-2,019
330	0 A_01_SLU_01	Combination	35,917	6,053	11,079	16,044	31,7941	8,4679

330	0,425 A_01_SLU_01	Combination	35,917	9,897	11,079	16,044	27,9163	8,7568
330	0,85 A_01_SLU_01	Combination	35,917	13,741	11,079	16,044	24,0385	7,4118
330	0 A_01_SLU_01	Combination	-37,966	-42,199	-2,919	-10,3096	-16,8673	-38,5966
330	0,425 A_01_SLU_01	Combination	-37,966	-38,355	-2,919	-10,3096	-16,5517	-26,3615
330	0,85 A_01_SLU_01	Combination	-37,966	-34,511	-2,919	-10,3096	-16,2362	-15,7601
330	0 A_01_SLU_02	Combination	29,677	2,955	6,223	11,6653	19,7412	4,3037
330	0,425 A_01_SLU_02	Combination	29,677	6,799	6,223	11,6653	17,765	5,1974
330	0,85 A_01_SLU_02	Combination	29,677	10,643	6,223	11,6653	15,7887	4,4574
330	0 A_01_SLU_02	Combination	-29,503	-35,842	-4,486	-8,1539	-17,7183	-32,6913
330	0,425 A_01_SLU_02	Combination	-29,503	-31,997	-4,486	-8,1539	-16,5588	-22,2455
330	0,85 A_01_SLU_02	Combination	-29,503	-28,153	-4,486	-8,1539	-15,3993	-13,4333
330	0 A_01_SLU_03	Combination	29,172	3,067	9,931	11,4406	26,9961	4,3992
330	0,425 A_01_SLU_03	Combination	29,172	6,912	9,931	11,4406	23,4438	5,2452
330	0,85 A_01_SLU_03	Combination	29,172	10,756	9,931	11,4406	19,8914	4,4574
330	0 A_01_SLU_03	Combination	-30,009	-35,729	-0,777	-8,3786	-10,4634	-32,5958
330	0,425 A_01_SLU_03	Combination	-30,009	-31,885	-0,777	-8,3786	-10,88	-22,1977
330	0,85 A_01_SLU_03	Combination	-30,009	-28,041	-0,777	-8,3786	-11,2966	-13,4333
330	0 A_01_SLU_04	Combination	36,662	5,872	7,296	17,1482	24,3582	8,3355
330	0,425 A_01_SLU_04	Combination	36,662	9,716	7,296	17,1482	22,0883	8,7013
330	0,85 A_01_SLU_04	Combination	36,662	13,56	7,296	17,1482	19,8184	7,4334
330	0 A_01_SLU_04	Combination	-37,221	-42,38	-6,702	-9,2055	-24,3031	-38,729
330	0,425 A_01_SLU_04	Combination	-37,221	-38,536	-6,702	-9,2055	-22,3797	-26,4169
330	0,85 A_01_SLU_04	Combination	-37,221	-34,692	-6,702	-9,2055	-20,4563	-15,7386
330	0 A_01_SLU_05	Combination	0,8	-9,064	6,981	2,8418	13,1136	-6,4917
330	0,425 A_01_SLU_05	Combination	0,8	-5,22	6,981	2,8418	10,1468	-3,4564
330	0,85 A_01_SLU_05	Combination	0,8	-1,376	6,981	2,8418	7,1799	-2,0549
330	0 A_01_SLU_06	Combination	35,308	8,697	10,879	14,7295	31,5889	10,4284
330	0,425 A_01_SLU_06	Combination	35,308	11,465	10,879	14,7295	27,796	9,8222
330	0,85 A_01_SLU_06	Combination	35,308	14,232	10,879	14,7295	24,0031	8,0399
330	0 A_01_SLU_06	Combination	-38,575	-39,555	-3,119	-11,6241	-17,0724	-36,6361
330	0,425 A_01_SLU_06	Combination	-38,575	-36,788	-3,119	-11,6241	-16,672	-25,296
330	0,85 A_01_SLU_06	Combination	-38,575	-34,021	-3,119	-11,6241	-16,2716	-15,132

330	0 A_01_SLU_07	Combination	29,068	5,599	6,023	10,3507	19,5361	6,2641
330	0,425 A_01_SLU_07	Combination	29,068	8,367	6,023	10,3507	17,6447	6,2629
330	0,85 A_01_SLU_07	Combination	29,068	11,134	6,023	10,3507	15,7533	5,0856
330	0 A_01_SLU_07	Combination	-30,112	-33,197	-4,685	-9,4685	-17,9234	-30,7309
330	0,425 A_01_SLU_07	Combination	-30,112	-30,43	-4,685	-9,4685	-16,6791	-21,18
330	0,85 A_01_SLU_07	Combination	-30,112	-27,663	-4,685	-9,4685	-15,4347	-12,8052
330	0 A_01_SLU_08	Combination	28,563	5,712	9,731	10,1261	26,791	6,3596
330	0,425 A_01_SLU_08	Combination	28,563	8,479	9,731	10,1261	23,3235	6,3106
330	0,85 A_01_SLU_08	Combination	28,563	11,246	9,731	10,1261	19,856	5,0856
330	0 A_01_SLU_08	Combination	-30,618	-33,085	-0,977	-9,6932	-10,6685	-30,6354
330	0,425 A_01_SLU_08	Combination	-30,618	-30,318	-0,977	-9,6932	-11,0003	-21,1323
330	0,85 A_01_SLU_08	Combination	-30,618	-27,55	-0,977	-9,6932	-11,332	-12,8052
330	0 A_01_SLU_09	Combination	36,053	8,516	7,096	15,8336	24,1531	10,296
330	0,425 A_01_SLU_09	Combination	36,053	11,284	7,096	15,8336	21,968	9,7668
330	0,85 A_01_SLU_09	Combination	36,053	14,051	7,096	15,8336	19,783	8,0615
330	0 A_01_SLU_09	Combination	-37,83	-39,736	-6,902	-10,52	-24,5083	-36,7686
330	0,425 A_01_SLU_09	Combination	-37,83	-36,969	-6,902	-10,52	-22,5	-25,3515
330	0,85 A_01_SLU_09	Combination	-37,83	-34,202	-6,902	-10,52	-20,4917	-15,1105
330	0 A_01_SLU_10	Combination	0,191	-6,42	6,781	1,5273	12,9085	-4,5313
330	0,425 A_01_SLU_10	Combination	0,191	-3,652	6,781	1,5273	10,0265	-2,391
330	0,85 A_01_SLU_10	Combination	0,191	-0,885	6,781	1,5273	7,1445	-1,4267
330	0 A_02_SLU_01	Combination	32,15	3,92	10,597	22,9703	34,0373	12,1937
330	0,425 A_02_SLU_01	Combination	32,15	7,764	10,597	22,9703	30,5488	13,8149
330	0,85 A_02_SLU_01	Combination	32,15	11,608	10,597	22,9703	27,0603	13,8022
330	0 A_02_SLU_01	Combination	-41,928	-47,846	-2,274	-10,5187	-14,7169	-39,2496
330	0,425 A_02_SLU_01	Combination	-41,928	-44,002	-2,274	-10,5187	-14,8706	-26,4759
330	0,85 A_02_SLU_01	Combination	-41,928	-40,158	-2,274	-10,5187	-15,0244	-15,3359
330	0 A_02_SLU_02	Combination	26,722	1,182	17,637	16,226	29,5596	6,595
330	0,425 A_02_SLU_02	Combination	26,722	5,027	17,637	16,226	22,8635	8,4879
330	0,85 A_02_SLU_02	Combination	26,722	8,871	17,637	16,226	16,1675	8,747
330	0 A_02_SLU_02	Combination	-32,328	-39,986	7,823	-8,8979	-7,7257	-33,2565
330	0,425 A_02_SLU_02	Combination	-32,328	-36,142	7,823	-8,8979	-11,9375	-22,4918

330	0,85 A_02_SLU_02	Combination	-32,328	-32,298	7,823	-8,8979	-16,1493	-13,3608
330	0 A_02_SLU_03	Combination	26,231	1,292	17,407	16,0142	33,9994	6,6851
330	0,425 A_02_SLU_03	Combination	26,231	5,136	17,407	16,0142	27,401	8,5314
330	0,85 A_02_SLU_03	Combination	26,231	8,98	17,407	16,0142	20,8026	8,7439
330	0 A_02_SLU_03	Combination	-32,82	-39,876	7,593	-9,1098	-3,286	-33,1664
330	0,425 A_02_SLU_03	Combination	-32,82	-36,032	7,593	-9,1098	-7,4001	-22,4482
330	0,85 A_02_SLU_03	Combination	-32,82	-32,188	7,593	-9,1098	-11,5142	-13,3639
330	0 A_02_SLU_04	Combination	32,895	3,739	6,814	24,0744	26,6014	12,0613
330	0,425 A_02_SLU_04	Combination	32,895	7,583	6,814	24,0744	24,7208	13,7594
330	0,85 A_02_SLU_04	Combination	32,895	11,427	6,814	24,0744	22,8402	13,8238
330	0 A_02_SLU_04	Combination	-41,183	-48,027	-6,057	-9,4146	-22,1527	-39,382
330	0,425 A_02_SLU_04	Combination	-41,183	-44,183	-6,057	-9,4146	-20,6986	-26,5313
330	0,85 A_02_SLU_04	Combination	-41,183	-40,339	-6,057	-9,4146	-19,2445	-15,3144
330	0 A_02_SLU_05	Combination	0,8	-9,064	6,981	2,8418	13,1136	-6,4917
330	0,425 A_02_SLU_05	Combination	0,8	-5,22	6,981	2,8418	10,1468	-3,4564
330	0,85 A_02_SLU_05	Combination	0,8	-1,376	6,981	2,8418	7,1799	-2,0549
330	0 A_02_SLU_06	Combination	31,541	6,565	10,397	21,6557	33,8322	14,1542
330	0,425 A_02_SLU_06	Combination	31,541	9,332	10,397	21,6557	30,4285	14,8803
330	0,85 A_02_SLU_06	Combination	31,541	12,099	10,397	21,6557	27,0249	14,4304
330	0 A_02_SLU_06	Combination	-42,537	-45,202	-2,474	-11,8333	-14,922	-37,2891
330	0,425 A_02_SLU_06	Combination	-42,537	-42,434	-2,474	-11,8333	-14,9909	-25,4104
330	0,85 A_02_SLU_06	Combination	-42,537	-39,667	-2,474	-11,8333	-15,0598	-14,7078
330	0 A_02_SLU_07	Combination	26,113	3,827	17,437	14,9115	29,3545	8,5554
330	0,425 A_02_SLU_07	Combination	26,113	6,594	17,437	14,9115	22,7433	9,5533
330	0,85 A_02_SLU_07	Combination	26,113	9,361	17,437	14,9115	16,1321	9,3751
330	0 A_02_SLU_07	Combination	-32,937	-37,342	7,623	-10,2125	-7,9308	-31,2961
330	0,425 A_02_SLU_07	Combination	-32,937	-34,574	7,623	-10,2125	-12,0578	-21,4263
330	0,85 A_02_SLU_07	Combination	-32,937	-31,807	7,623	-10,2125	-16,1847	-12,7326
330	0 A_02_SLU_08	Combination	25,622	3,936	17,207	14,6996	33,7942	8,6455
330	0,425 A_02_SLU_08	Combination	25,622	6,704	17,207	14,6996	27,2807	9,5968
330	0,85 A_02_SLU_08	Combination	25,622	9,471	17,207	14,6996	20,7672	9,372
330	0 A_02_SLU_08	Combination	-33,429	-37,232	7,393	-10,4243	-3,4911	-31,2059

330	0,425 A_02_SLU_08	Combination	-33,429	-34,465	7,393	-10,4243	-7,5203	-21,3828
330	0,85 A_02_SLU_08	Combination	-33,429	-31,698	7,393	-10,4243	-11,5496	-12,7357
330	0 A_02_SLU_09	Combination	32,286	6,383	6,614	22,7598	26,3963	14,0218
330	0,425 A_02_SLU_09	Combination	32,286	9,151	6,614	22,7598	24,6006	14,8249
330	0,85 A_02_SLU_09	Combination	32,286	11,918	6,614	22,7598	22,8048	14,4519
330	0 A_02_SLU_09	Combination	-41,792	-45,383	-6,257	-10,7292	-22,3578	-37,4216
330	0,425 A_02_SLU_09	Combination	-41,792	-42,616	-6,257	-10,7292	-20,8189	-25,4659
330	0,85 A_02_SLU_09	Combination	-41,792	-39,848	-6,257	-10,7292	-19,2799	-14,6862
330	0 A_02_SLU_10	Combination	0,191	-6,42	6,781	1,5273	12,9085	-4,5313
330	0,425 A_02_SLU_10	Combination	0,191	-3,652	6,781	1,5273	10,0265	-2,391
330	0,85 A_02_SLU_10	Combination	0,191	-0,885	6,781	1,5273	7,1445	-1,4267
330	0 COMBO_Dead	Combination	0,966	-6,448	0,344	3,3226	0,4734	-3,7401
330	0,425 COMBO_Dead	Combination	0,966	-3,688	0,344	3,3226	0,3272	-1,5863
330	0,85 COMBO_Dead	Combination	0,966	-0,927	0,344	3,3226	0,1809	-0,6056
330	0 COMBO_Permanenti	Combination	1,075	-2,918	0,331	1,3594	0,2472	-2,9723
330	0,425 COMBO_Permanenti	Combination	1,075	-1,834	0,331	1,3594	0,1063	-1,9626
330	0,85 COMBO_Permanenti	Combination	1,075	-0,75	0,331	1,3594	-0,0345	-1,4134
330	0 COMBO1_MOBILI	Combination	33,876	15,419	10,403	11,362	31,0735	15,1804
330	0,425 COMBO1_MOBILI	Combination	33,876	15,419	10,403	11,362	27,4828	12,3056
330	0,85 COMBO1_MOBILI	Combination	33,876	15,419	10,403	11,362	23,8921	9,4308
330	0 COMBO1_MOBILI	Combination	-40,007	-32,833	-3,595	-14,9916	-17,5879	-31,8841
330	0,425 COMBO1_MOBILI	Combination	-40,007	-32,833	-3,595	-14,9916	-16,9852	-22,8127
330	0,85 COMBO1_MOBILI	Combination	-40,007	-32,833	-3,595	-14,9916	-16,3826	-13,7412
330	0 COMBO2_MOBILI	Combination	30,109	13,286	9,921	18,2883	33,3167	18,9062
330	0,425 COMBO2_MOBILI	Combination	30,109	13,286	9,921	18,2883	30,1153	17,3637
330	0,85 COMBO2_MOBILI	Combination	30,109	13,286	9,921	18,2883	26,9139	15,8212
330	0 COMBO2_MOBILI	Combination	-43,969	-38,48	-2,95	-15,2008	-15,4374	-32,5371
330	0,425 COMBO2_MOBILI	Combination	-43,969	-38,48	-2,95	-15,2008	-15,3041	-22,927
330	0,85 COMBO2_MOBILI	Combination	-43,969	-38,48	-2,95	-15,2008	-15,1708	-13,317
330	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
330	0,425 COMBO_RITIRO	Combination	0	0	0	0	0	0
330	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0

330	0 COMB_RARA	Combination	7,791	-3,892	1,685	5,6595	4,8823	-1,9022
330	0,425 COMB_RARA	Combination	7,791	-1,125	1,685	5,6595	4,32	-0,1547
330	0,85 COMB_RARA	Combination	7,791	1,642	1,685	5,6595	3,7576	0,4166
330	0 COMB_RARA	Combination	-5,891	-12,828	-0,907	0,7792	-4,1291	-10,6178
330	0,425 COMB_RARA	Combination	-5,891	-10,061	-0,907	0,7792	-3,9149	-6,6581
330	0,85 COMB_RARA	Combination	-5,891	-7,294	-0,907	0,7792	-3,7006	-3,8745
331	0 DEAD	LinStatic	0	-6,02	-2,274E-13	1,5254	0	-5,4255
331	0,45 DEAD	LinStatic	0	-3,855	-2,274E-13	1,5254	1,023E-13	-3,2037
331	0,9 DEAD	LinStatic	0	-1,69	-2,274E-13	1,5254	2,046E-13	-1,9562
331	1,35 DEAD	LinStatic	0	0,475	-2,274E-13	1,5254	3,07E-13	-1,683
331	1,8 DEAD	LinStatic	0	2,64	-2,274E-13	1,5254	4,093E-13	-2,384
331	0 PAVIMENTAZIONE	LinStatic	0	-2,153	-1,137E-13	0,396	1,137E-13	-1,8648
331	0,45 PAVIMENTAZIONE	LinStatic	0	-1,388	-1,137E-13	0,396	1,648E-13	-1,068
331	0,9 PAVIMENTAZIONE	LinStatic	0	-0,623	-1,137E-13	0,396	2,16E-13	-0,6154
331	1,35 PAVIMENTAZIONE	LinStatic	0	0,142	-1,137E-13	0,396	2,672E-13	-0,5071
331	1,8 PAVIMENTAZIONE	LinStatic	0	0,907	-1,137E-13	0,396	3,183E-13	-0,743
331	0 BARRIERA+CORDOLO	LinStatic	0	0,094	-1,421E-14	0,056	1,421E-14	0,0331
331	0,45 BARRIERA+CORDOLO	LinStatic	0	0,094	-1,421E-14	0,056	2,061E-14	-0,0095
331	0,9 BARRIERA+CORDOLO	LinStatic	0	0,094	-1,421E-14	0,056	2,7E-14	-0,052
331	1,35 BARRIERA+CORDOLO	LinStatic	0	0,094	-1,421E-14	0,056	3,34E-14	-0,0945
331	1,8 BARRIERA+CORDOLO	LinStatic	0	0,094	-1,421E-14	0,056	3,979E-14	-0,137
331	0 PARAPETTO	LinStatic	0	-0,187	0	-0,0292	3,553E-15	-0,3713
331	0,45 PARAPETTO	LinStatic	0	-0,187	0	-0,0292	3,553E-15	-0,2873
331	0,9 PARAPETTO	LinStatic	0	-0,187	0	-0,0292	3,553E-15	-0,2033
331	1,35 PARAPETTO	LinStatic	0	-0,187	0	-0,0292	3,553E-15	-0,1194
331	1,8 PARAPETTO	LinStatic	0	-0,187	0	-0,0292	3,553E-15	-0,0354
331	0 QK_MOBILI	LinStatic	0	0,158	0	0,9245	1,421E-14	0,1443
331	0,45 QK_MOBILI	LinStatic	0	0,158	0	0,9245	1,421E-14	0,0731
331	0,9 QK_MOBILI	LinStatic	0	0,158	0	0,9245	1,421E-14	0,0018
331	1,35 QK_MOBILI	LinStatic	0	0,158	0	0,9245	1,421E-14	-0,0695
331	1,8 QK_MOBILI	LinStatic	0	0,158	0	0,9245	1,421E-14	-0,1408
331	0 QK_FOLLA	LinStatic	0	-4,639	0	-0,1326	0	-3,0483

331	0,45 QK_FOLLA	LinStatic	0	-2,907	0	-0,1326	0	-1,3504
331	0,9 QK_FOLLA	LinStatic	0	-1,174	0	-0,1326	0	-0,4322
331	1,35 QK_FOLLA	LinStatic	0	0,558	0	-0,1326	0	-0,2936
331	1,8 QK_FOLLA	LinStatic	0	2,291	0	-0,1326	0	-0,9346
331	0 PERMANENTI	LinStatic	0	-2,245	-1,137E-13	0,4229	0	-2,2031
331	0,45 PERMANENTI	LinStatic	0	-1,48	-1,137E-13	0,4229	5,116E-14	-1,3648
331	0,9 PERMANENTI	LinStatic	0	-0,715	-1,137E-13	0,4229	1,023E-13	-0,8707
331	1,35 PERMANENTI	LinStatic	0	0,05	-1,137E-13	0,4229	1,535E-13	-0,721
331	1,8 PERMANENTI	LinStatic	0	0,815	-1,137E-13	0,4229	2,046E-13	-0,9154
331	0 Qk_Tandem_1	LinMoving	0	2,081	0	3,7642	0	2,6928
331	0,45 Qk_Tandem_1	LinMoving	0	2,081	0	3,7642	0	2,1745
331	0,9 Qk_Tandem_1	LinMoving	0	2,081	0	3,7642	0	1,6562
331	1,35 Qk_Tandem_1	LinMoving	0	2,081	0	3,7642	0	1,1379
331	1,8 Qk_Tandem_1	LinMoving	0	2,081	0	3,7642	0	0,6197
331	0 Qk_Tandem_1	LinMoving	0	-5,912	0	-7,8277	0	-10,5941
331	0,45 Qk_Tandem_1	LinMoving	0	-5,912	0	-7,8277	0	-8,3245
331	0,9 Qk_Tandem_1	LinMoving	0	-5,912	0	-7,8277	0	-6,0549
331	1,35 Qk_Tandem_1	LinMoving	0	-5,912	0	-7,8277	0	-3,7853
331	1,8 Qk_Tandem_1	LinMoving	0	-5,912	0	-7,8277	0	-1,5156
331	0 Qk_Tandem_2	LinMoving	0	1,805	0	6,3346	0	2,0898
331	0,45 Qk_Tandem_2	LinMoving	0	1,805	0	6,3346	0	1,6816
331	0,9 Qk_Tandem_2	LinMoving	0	1,805	0	6,3346	0	1,2733
331	1,35 Qk_Tandem_2	LinMoving	0	1,805	0	6,3346	0	0,8651
331	1,8 Qk_Tandem_2	LinMoving	0	1,805	0	6,3346	0	0,4568
331	0 Qk_Tandem_2	LinMoving	0	-5,252	0	-4,4217	0	-9,7719
331	0,45 Qk_Tandem_2	LinMoving	0	-5,252	0	-4,4217	0	-7,7598
331	0,9 Qk_Tandem_2	LinMoving	0	-5,252	0	-4,4217	0	-5,7476
331	1,35 Qk_Tandem_2	LinMoving	0	-5,252	0	-4,4217	0	-3,7355
331	1,8 Qk_Tandem_2	LinMoving	0	-5,252	0	-4,4217	0	-1,7233
331	0 FRENATURA	LinStatic	0	0,015	1,819E-12	-0,7132	1,819E-12	-0,122
331	0,45 FRENATURA	LinStatic	0	0,015	1,819E-12	-0,7132	1E-12	-0,1287
331	0,9 FRENATURA	LinStatic	0	0,015	1,819E-12	-0,7132	1,819E-13	-0,1353

331	1,35 FRENATURA	LinStatic	0	0,015	1,819E-12	-0,7132	-6,366E-13	-0,142
331	1,8 FRENATURA	LinStatic	0	0,015	1,819E-12	-0,7132	-1,455E-12	-0,1486
331	0 VENTO_TR_SC	LinStatic	0	-0,024	0	-0,3504	-7,105E-15	-0,0229
331	0,45 VENTO_TR_SC	LinStatic	0	-0,024	0	-0,3504	-7,105E-15	-0,012
331	0,9 VENTO_TR_SC	LinStatic	0	-0,024	0	-0,3504	-7,105E-15	-0,001
331	1,35 VENTO_TR_SC	LinStatic	0	-0,024	0	-0,3504	-7,105E-15	0,0099
331	1,8 VENTO_TR_SC	LinStatic	0	-0,024	0	-0,3504	-7,105E-15	0,0208
331	0 VENTO_TR_CA	LinStatic	0	-0,044	-7,105E-15	-0,6058	-2,132E-14	-0,0434
331	0,45 VENTO_TR_CA	LinStatic	0	-0,044	-7,105E-15	-0,6058	-1,812E-14	-0,0236
331	0,9 VENTO_TR_CA	LinStatic	0	-0,044	-7,105E-15	-0,6058	-1,492E-14	-0,0038
331	1,35 VENTO_TR_CA	LinStatic	0	-0,044	-7,105E-15	-0,6058	-1,172E-14	0,016
331	1,8 VENTO_TR_CA	LinStatic	0	-0,044	-7,105E-15	-0,6058	-8,527E-15	0,0358
331	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
331	0,45 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
331	0,9 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
331	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
331	1,8 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
331	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
331	0,45 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
331	0,9 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
331	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
331	1,8 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
331	0 Qk_Tandem_1_FQ	LinMoving	0	1,506	0	2,4997	0	1,9657
331	0,45 Qk_Tandem_1_FQ	LinMoving	0	1,506	0	2,4997	0	1,5876
331	0,9 Qk_Tandem_1_FQ	LinMoving	0	1,506	0	2,4997	0	1,2095
331	1,35 Qk_Tandem_1_FQ	LinMoving	0	1,506	0	2,4997	0	0,8314
331	1,8 Qk_Tandem_1_FQ	LinMoving	0	1,506	0	2,4997	0	0,4532
331	0 Qk_Tandem_1_FQ	LinMoving	0	-4,117	0	-4,7398	0	-7,2999
331	0,45 Qk_Tandem_1_FQ	LinMoving	0	-4,117	0	-4,7398	0	-5,7264
331	0,9 Qk_Tandem_1_FQ	LinMoving	0	-4,117	0	-4,7398	0	-4,1529
331	1,35 Qk_Tandem_1_FQ	LinMoving	0	-4,117	0	-4,7398	0	-2,5794
331	1,8 Qk_Tandem_1_FQ	LinMoving	0	-4,117	0	-4,7398	0	-1,0059

331	0 Qk_Tandem_2_FQ	LinMoving	0	1,255	0	3,8404	0	1,4964
331	0,45 Qk_Tandem_2_FQ	LinMoving	0	1,255	0	3,8404	0	1,2068
331	0,9 Qk_Tandem_2_FQ	LinMoving	0	1,255	0	3,8404	0	0,9173
331	1,35 Qk_Tandem_2_FQ	LinMoving	0	1,255	0	3,8404	0	0,6277
331	1,8 Qk_Tandem_2_FQ	LinMoving	0	1,255	0	3,8404	0	0,3381
331	0 Qk_Tandem_2_FQ	LinMoving	0	-3,725	0	-2,9457	0	-6,8429
331	0,45 Qk_Tandem_2_FQ	LinMoving	0	-3,725	0	-2,9457	0	-5,4024
331	0,9 Qk_Tandem_2_FQ	LinMoving	0	-3,725	0	-2,9457	0	-3,962
331	1,35 Qk_Tandem_2_FQ	LinMoving	0	-3,725	0	-2,9457	0	-2,5215
331	1,8 Qk_Tandem_2_FQ	LinMoving	0	-3,725	0	-2,9457	0	-1,0811
331	0 QK_MOBILI_FQ	LinStatic	0	0,079	0	0,4623	7,105E-15	0,0722
331	0,45 QK_MOBILI_FQ	LinStatic	0	0,079	0	0,4623	7,105E-15	0,0365
331	0,9 QK_MOBILI_FQ	LinStatic	0	0,079	0	0,4623	7,105E-15	0,0008917
331	1,35 QK_MOBILI_FQ	LinStatic	0	0,079	0	0,4623	7,105E-15	-0,0347
331	1,8 QK_MOBILI_FQ	LinStatic	0	0,079	0	0,4623	7,105E-15	-0,0704
331	0 FRENATURA_2	LinStatic	0	0,015	1,819E-12	-0,719	1,819E-12	-0,1211
331	0,45 FRENATURA_2	LinStatic	0	0,015	1,819E-12	-0,719	1E-12	-0,128
331	0,9 FRENATURA_2	LinStatic	0	0,015	1,819E-12	-0,719	1,819E-13	-0,1349
331	1,35 FRENATURA_2	LinStatic	0	0,015	1,819E-12	-0,719	-6,366E-13	-0,1418
331	1,8 FRENATURA_2	LinStatic	0	0,015	1,819E-12	-0,719	-1,455E-12	-0,1487
331	0 RITIRO	LinStatic	0	0	0	0	0	0
331	0,45 RITIRO	LinStatic	0	0	0	0	0	0
331	0,9 RITIRO	LinStatic	0	0	0	0	0	0
331	1,35 RITIRO	LinStatic	0	0	0	0	0	0
331	1,8 RITIRO	LinStatic	0	0	0	0	0	0
331	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
331	0,45 TEMPERATURA	LinStatic	0	0	0	0	0	0
331	0,9 TEMPERATURA	LinStatic	0	0	0	0	0	0
331	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
331	1,8 TEMPERATURA	LinStatic	0	0	0	0	0	0
331	0 Distorsioni	LinStatic	0	0	0	0	0	0
331	0,45 Distorsioni	LinStatic	0	0	0	0	0	0

331	0,9 Distorsioni	LinStatic	0	0	0	0	0	0
331	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
331	1,8 Distorsioni	LinStatic	0	0	0	0	0	0
331	0 A_01_SLU_00	Combination	0	-11,495	-4,775E-13	2,6935	0	-10,629
331	0,45 A_01_SLU_00	Combination	0	-7,424	-4,775E-13	2,6935	2,149E-13	-6,3722
331	0,9 A_01_SLU_00	Combination	0	-3,354	-4,775E-13	2,6935	4,297E-13	-3,947
331	1,35 A_01_SLU_00	Combination	0	0,716	-4,775E-13	2,6935	6,446E-13	-3,3535
331	1,8 A_01_SLU_00	Combination	0	4,786	-4,775E-13	2,6935	8,595E-13	-4,5915
331	0 A_01_SLU_01	Combination	0	-15,51	-4,903E-13	7,7339	-1,918E-14	-11,4494
331	0,45 A_01_SLU_01	Combination	0	-8,841	-4,903E-13	7,7339	2,014E-13	-5,4061
331	0,9 A_01_SLU_01	Combination	0	-2,172	-4,903E-13	7,7339	4,221E-13	-2,3638
331	1,35 A_01_SLU_01	Combination	0	4,497	-4,903E-13	7,7339	6,427E-13	-2,3226
331	1,8 A_01_SLU_01	Combination	0	11,166	-4,903E-13	7,7339	8,633E-13	-5,2824
331	0 A_01_SLU_01	Combination	0	-26,301	-4,903E-13	-7,9152	-1,918E-14	-29,3867
331	0,45 A_01_SLU_01	Combination	0	-19,632	-4,903E-13	-7,9152	2,014E-13	-19,5797
331	0,9 A_01_SLU_01	Combination	0	-12,963	-4,903E-13	-7,9152	4,221E-13	-12,7738
331	1,35 A_01_SLU_01	Combination	0	-6,294	-4,903E-13	-7,9152	6,427E-13	-8,9689
331	1,8 A_01_SLU_01	Combination	0	0,375	-4,903E-13	-7,9152	8,633E-13	-8,1651
331	0 A_01_SLU_02	Combination	0	-16,144	2,238E-12	4,7079	2,7E-12	-12,4166
331	0,45 A_01_SLU_02	Combination	0	-9,475	2,238E-12	4,7079	1,693E-12	-6,2026
331	0,9 A_01_SLU_02	Combination	0	-2,806	2,238E-12	4,7079	6,853E-13	-2,9897
331	1,35 A_01_SLU_02	Combination	0	3,863	2,238E-12	4,7079	-3,219E-13	-2,7778
331	1,8 A_01_SLU_02	Combination	0	10,532	2,238E-12	4,7079	-1,329E-12	-5,567
331	0 A_01_SLU_02	Combination	0	-24,58	2,238E-12	-6,1513	2,7E-12	-26,315
331	0,45 A_01_SLU_02	Combination	0	-17,911	2,238E-12	-6,1513	1,693E-12	-17,1736
331	0,9 A_01_SLU_02	Combination	0	-11,242	2,238E-12	-6,1513	6,853E-13	-11,0333
331	1,35 A_01_SLU_02	Combination	0	-4,573	2,238E-12	-6,1513	-3,219E-13	-7,894
331	1,8 A_01_SLU_02	Combination	0	2,096	2,238E-12	-6,1513	-1,329E-12	-7,7557
331	0 A_01_SLU_03	Combination	0	-16,205	1,32E-12	4,3375	1,765E-12	-12,4077
331	0,45 A_01_SLU_03	Combination	0	-9,536	1,32E-12	4,3375	1,171E-12	-6,1666
331	0,9 A_01_SLU_03	Combination	0	-2,867	1,32E-12	4,3375	5,765E-13	-2,9266
331	1,35 A_01_SLU_03	Combination	0	3,802	1,32E-12	4,3375	-1,762E-14	-2,6876

331	1,8 A_01_SLU_03	Combination	0	10,471	1,32E-12	4,3375	-6,117E-13	-5,4497
331	0 A_01_SLU_03	Combination	0	-24,64	1,32E-12	-6,5217	1,765E-12	-26,3061
331	0,45 A_01_SLU_03	Combination	0	-17,971	1,32E-12	-6,5217	1,171E-12	-17,1376
331	0,9 A_01_SLU_03	Combination	0	-11,302	1,32E-12	-6,5217	5,765E-13	-10,9702
331	1,35 A_01_SLU_03	Combination	0	-4,633	1,32E-12	-6,5217	-1,762E-14	-7,8038
331	1,8 A_01_SLU_03	Combination	0	2,036	1,32E-12	-6,5217	-6,117E-13	-7,6384
331	0 A_01_SLU_04	Combination	0	-15,43	-4,775E-13	8,8243	1,918E-14	-11,3713
331	0,45 A_01_SLU_04	Combination	0	-8,761	-4,775E-13	8,8243	2,341E-13	-5,3636
331	0,9 A_01_SLU_04	Combination	0	-2,092	-4,775E-13	8,8243	4,489E-13	-2,357
331	1,35 A_01_SLU_04	Combination	0	4,577	-4,775E-13	8,8243	6,638E-13	-2,3514
331	1,8 A_01_SLU_04	Combination	0	11,246	-4,775E-13	8,8243	8,787E-13	-5,3469
331	0 A_01_SLU_04	Combination	0	-26,221	-4,775E-13	-6,8248	1,918E-14	-29,3086
331	0,45 A_01_SLU_04	Combination	0	-19,552	-4,775E-13	-6,8248	2,341E-13	-19,5372
331	0,9 A_01_SLU_04	Combination	0	-12,883	-4,775E-13	-6,8248	4,489E-13	-12,767
331	1,35 A_01_SLU_04	Combination	0	-6,214	-4,775E-13	-6,8248	6,638E-13	-8,9977
331	1,8 A_01_SLU_04	Combination	0	0,455	-4,775E-13	-6,8248	8,787E-13	-8,2296
331	0 A_01_SLU_05	Combination	0	-11,627	-4,988E-13	0,8761	-6,395E-14	-10,7593
331	0,45 A_01_SLU_05	Combination	0	-7,557	-4,988E-13	0,8761	1,605E-13	-6,443
331	0,9 A_01_SLU_05	Combination	0	-3,486	-4,988E-13	0,8761	3,85E-13	-3,9584
331	1,35 A_01_SLU_05	Combination	0	0,584	-4,988E-13	0,8761	6,094E-13	-3,3054
331	1,8 A_01_SLU_05	Combination	0	4,654	-4,988E-13	0,8761	8,339E-13	-4,484
331	0 A_01_SLU_06	Combination	0	-12,28	-3,539E-13	6,9886	-1,918E-14	-8,449
331	0,45 A_01_SLU_06	Combination	0	-6,751	-3,539E-13	6,9886	1,4E-13	-3,6024
331	0,9 A_01_SLU_06	Combination	0	-1,223	-3,539E-13	6,9886	2,993E-13	-1,2438
331	1,35 A_01_SLU_06	Combination	0	4,306	-3,539E-13	6,9886	4,585E-13	-1,3731
331	1,8 A_01_SLU_06	Combination	0	9,835	-3,539E-13	6,9886	6,177E-13	-3,9903
331	0 A_01_SLU_06	Combination	0	-23,071	-3,539E-13	-8,6605	-1,918E-14	-26,3863
331	0,45 A_01_SLU_06	Combination	0	-17,542	-3,539E-13	-8,6605	1,4E-13	-17,7761
331	0,9 A_01_SLU_06	Combination	0	-12,013	-3,539E-13	-8,6605	2,993E-13	-11,6538
331	1,35 A_01_SLU_06	Combination	0	-6,485	-3,539E-13	-8,6605	4,585E-13	-8,0194
331	1,8 A_01_SLU_06	Combination	0	-0,956	-3,539E-13	-8,6605	6,177E-13	-6,873
331	0 A_01_SLU_07	Combination	0	-12,915	2,375E-12	3,9626	2,7E-12	-9,4162

331	0,45 A_01_SLU_07	Combination	0	-7,386	2,375E-12	3,9626	1,631E-12	-4,3989
331	0,9 A_01_SLU_07	Combination	0	-1,857	2,375E-12	3,9626	5,625E-13	-1,8696
331	1,35 A_01_SLU_07	Combination	0	3,671	2,375E-12	3,9626	-5,06E-13	-1,8283
331	1,8 A_01_SLU_07	Combination	0	9,2	2,375E-12	3,9626	-1,575E-12	-4,2749
331	0 A_01_SLU_07	Combination	0	-21,35	2,375E-12	-6,8966	2,7E-12	-23,3146
331	0,45 A_01_SLU_07	Combination	0	-15,821	2,375E-12	-6,8966	1,631E-12	-15,37
331	0,9 A_01_SLU_07	Combination	0	-10,293	2,375E-12	-6,8966	5,625E-13	-9,9132
331	1,35 A_01_SLU_07	Combination	0	-4,764	2,375E-12	-6,8966	-5,06E-13	-6,9445
331	1,8 A_01_SLU_07	Combination	0	0,765	2,375E-12	-6,8966	-1,575E-12	-6,4636
331	0 A_01_SLU_08	Combination	0	-12,975	1,457E-12	3,5922	1,765E-12	-9,4073
331	0,45 A_01_SLU_08	Combination	0	-7,446	1,457E-12	3,5922	1,109E-12	-4,3629
331	0,9 A_01_SLU_08	Combination	0	-1,918	1,457E-12	3,5922	4,537E-13	-1,8065
331	1,35 A_01_SLU_08	Combination	0	3,611	1,457E-12	3,5922	-2,018E-13	-1,7381
331	1,8 A_01_SLU_08	Combination	0	9,14	1,457E-12	3,5922	-8,573E-13	-4,1576
331	0 A_01_SLU_08	Combination	0	-21,41	1,457E-12	-7,267	1,765E-12	-23,3057
331	0,45 A_01_SLU_08	Combination	0	-15,882	1,457E-12	-7,267	1,109E-12	-15,334
331	0,9 A_01_SLU_08	Combination	0	-10,353	1,457E-12	-7,267	4,537E-13	-9,8501
331	1,35 A_01_SLU_08	Combination	0	-4,824	1,457E-12	-7,267	-2,018E-13	-6,8543
331	1,8 A_01_SLU_08	Combination	0	0,705	1,457E-12	-7,267	-8,573E-13	-6,3463
331	0 A_01_SLU_09	Combination	0	-12,201	-3,411E-13	8,079	1,918E-14	-8,3708
331	0,45 A_01_SLU_09	Combination	0	-6,672	-3,411E-13	8,079	1,727E-13	-3,5599
331	0,9 A_01_SLU_09	Combination	0	-1,143	-3,411E-13	8,079	3,261E-13	-1,237
331	1,35 A_01_SLU_09	Combination	0	4,385	-3,411E-13	8,079	4,796E-13	-1,4019
331	1,8 A_01_SLU_09	Combination	0	9,914	-3,411E-13	8,079	6,331E-13	-4,0548
331	0 A_01_SLU_09	Combination	0	-22,992	-3,411E-13	-7,5701	1,918E-14	-26,3081
331	0,45 A_01_SLU_09	Combination	0	-17,463	-3,411E-13	-7,5701	1,727E-13	-17,7335
331	0,9 A_01_SLU_09	Combination	0	-11,934	-3,411E-13	-7,5701	3,261E-13	-11,6469
331	1,35 A_01_SLU_09	Combination	0	-6,405	-3,411E-13	-7,5701	4,796E-13	-8,0482
331	1,8 A_01_SLU_09	Combination	0	-0,877	-3,411E-13	-7,5701	6,331E-13	-6,9375
331	0 A_01_SLU_10	Combination	0	-8,397	-3,624E-13	0,1308	-6,395E-14	-7,7588
331	0,45 A_01_SLU_10	Combination	0	-5,467	-3,624E-13	0,1308	9,912E-14	-4,6393
331	0,9 A_01_SLU_10	Combination	0	-2,537	-3,624E-13	0,1308	2,622E-13	-2,8384

331	1,35 A_01_SLU_10	Combination	0	0,393	-3,624E-13	0,1308	4,253E-13	-2,3559
331	1,8 A_01_SLU_10	Combination	0	3,323	-3,624E-13	0,1308	5,883E-13	-3,1919
331	0 A_02_SLU_01	Combination	0	-15,882	-4,903E-13	11,2039	-1,918E-14	-12,2634
331	0,45 A_02_SLU_01	Combination	0	-9,213	-4,903E-13	11,2039	2,014E-13	-6,0715
331	0,9 A_02_SLU_01	Combination	0	-2,544	-4,903E-13	11,2039	4,221E-13	-2,8807
331	1,35 A_02_SLU_01	Combination	0	4,125	-4,903E-13	11,2039	6,427E-13	-2,6909
331	1,8 A_02_SLU_01	Combination	0	10,794	-4,903E-13	11,2039	8,633E-13	-5,5022
331	0 A_02_SLU_01	Combination	0	-25,409	-4,903E-13	-3,317	-1,918E-14	-28,2768
331	0,45 A_02_SLU_01	Combination	0	-18,74	-4,903E-13	-3,317	2,014E-13	-18,8174
331	0,9 A_02_SLU_01	Combination	0	-12,071	-4,903E-13	-3,317	4,221E-13	-12,359
331	1,35 A_02_SLU_01	Combination	0	-5,402	-4,903E-13	-3,317	6,427E-13	-8,9017
331	1,8 A_02_SLU_01	Combination	0	1,267	-4,903E-13	-3,317	8,633E-13	-8,4455
331	0 A_02_SLU_02	Combination	0	-16,52	2,238E-12	6,7103	2,7E-12	-13,1191
331	0,45 A_02_SLU_02	Combination	0	-9,851	2,238E-12	6,7103	1,693E-12	-6,7727
331	0,9 A_02_SLU_02	Combination	0	-3,182	2,238E-12	6,7103	6,853E-13	-3,4274
331	1,35 A_02_SLU_02	Combination	0	3,487	2,238E-12	6,7103	-3,219E-13	-3,083
331	1,8 A_02_SLU_02	Combination	0	10,156	2,238E-12	6,7103	-1,329E-12	-5,7398
331	0 A_02_SLU_02	Combination	0	-23,99	2,238E-12	-3,4689	2,7E-12	-25,628
331	0,45 A_02_SLU_02	Combination	0	-17,321	2,238E-12	-3,4689	1,693E-12	-16,6866
331	0,9 A_02_SLU_02	Combination	0	-10,652	2,238E-12	-3,4689	6,853E-13	-10,7462
331	1,35 A_02_SLU_02	Combination	0	-3,983	2,238E-12	-3,4689	-3,219E-13	-7,8069
331	1,8 A_02_SLU_02	Combination	0	2,686	2,238E-12	-3,4689	-1,329E-12	-7,8686
331	0 A_02_SLU_03	Combination	0	-16,58	1,32E-12	6,3428	1,765E-12	-13,1107
331	0,45 A_02_SLU_03	Combination	0	-9,911	1,32E-12	6,3428	1,171E-12	-6,7371
331	0,9 A_02_SLU_03	Combination	0	-3,242	1,32E-12	6,3428	5,765E-13	-3,3645
331	1,35 A_02_SLU_03	Combination	0	3,427	1,32E-12	6,3428	-1,762E-14	-2,9929
331	1,8 A_02_SLU_03	Combination	0	10,096	1,32E-12	6,3428	-6,117E-13	-5,6224
331	0 A_02_SLU_03	Combination	0	-24,051	1,32E-12	-3,8364	1,765E-12	-25,6196
331	0,45 A_02_SLU_03	Combination	0	-17,382	1,32E-12	-3,8364	1,171E-12	-16,6509
331	0,9 A_02_SLU_03	Combination	0	-10,713	1,32E-12	-3,8364	5,765E-13	-10,6833
331	1,35 A_02_SLU_03	Combination	0	-4,044	1,32E-12	-3,8364	-1,762E-14	-7,7167
331	1,8 A_02_SLU_03	Combination	0	2,625	1,32E-12	-3,8364	-6,117E-13	-7,7512

331	0 A_02_SLU_04	Combination	0	-15,803	-4,775E-13	12,2944	1,918E-14	-12,1852
331	0,45 A_02_SLU_04	Combination	0	-9,134	-4,775E-13	12,2944	2,341E-13	-6,029
331	0,9 A_02_SLU_04	Combination	0	-2,465	-4,775E-13	12,2944	4,489E-13	-2,8739
331	1,35 A_02_SLU_04	Combination	0	4,204	-4,775E-13	12,2944	6,638E-13	-2,7198
331	1,8 A_02_SLU_04	Combination	0	10,873	-4,775E-13	12,2944	8,787E-13	-5,5667
331	0 A_02_SLU_04	Combination	0	-25,33	-4,775E-13	-2,2266	1,918E-14	-28,1986
331	0,45 A_02_SLU_04	Combination	0	-18,661	-4,775E-13	-2,2266	2,341E-13	-18,7749
331	0,9 A_02_SLU_04	Combination	0	-11,992	-4,775E-13	-2,2266	4,489E-13	-12,3522
331	1,35 A_02_SLU_04	Combination	0	-5,323	-4,775E-13	-2,2266	6,638E-13	-8,9306
331	1,8 A_02_SLU_04	Combination	0	1,346	-4,775E-13	-2,2266	8,787E-13	-8,51
331	0 A_02_SLU_05	Combination	0	-11,627	-4,988E-13	0,8761	-6,395E-14	-10,7593
331	0,45 A_02_SLU_05	Combination	0	-7,557	-4,988E-13	0,8761	1,605E-13	-6,443
331	0,9 A_02_SLU_05	Combination	0	-3,486	-4,988E-13	0,8761	3,85E-13	-3,9584
331	1,35 A_02_SLU_05	Combination	0	0,584	-4,988E-13	0,8761	6,094E-13	-3,3054
331	1,8 A_02_SLU_05	Combination	0	4,654	-4,988E-13	0,8761	8,339E-13	-4,484
331	0 A_02_SLU_06	Combination	0	-12,653	-3,539E-13	10,4586	-1,918E-14	-9,2629
331	0,45 A_02_SLU_06	Combination	0	-7,124	-3,539E-13	10,4586	1,4E-13	-4,2678
331	0,9 A_02_SLU_06	Combination	0	-1,595	-3,539E-13	10,4586	2,993E-13	-1,7607
331	1,35 A_02_SLU_06	Combination	0	3,934	-3,539E-13	10,4586	4,585E-13	-1,7414
331	1,8 A_02_SLU_06	Combination	0	9,462	-3,539E-13	10,4586	6,177E-13	-4,2101
331	0 A_02_SLU_06	Combination	0	-22,179	-3,539E-13	-4,0623	-1,918E-14	-25,2764
331	0,45 A_02_SLU_06	Combination	0	-16,651	-3,539E-13	-4,0623	1,4E-13	-17,0137
331	0,9 A_02_SLU_06	Combination	0	-11,122	-3,539E-13	-4,0623	2,993E-13	-11,239
331	1,35 A_02_SLU_06	Combination	0	-5,593	-3,539E-13	-4,0623	4,585E-13	-7,9522
331	1,8 A_02_SLU_06	Combination	0	-0,064	-3,539E-13	-4,0623	6,177E-13	-7,1533
331	0 A_02_SLU_07	Combination	0	-13,29	2,375E-12	5,965	2,7E-12	-10,1187
331	0,45 A_02_SLU_07	Combination	0	-7,761	2,375E-12	5,965	1,631E-12	-4,969
331	0,9 A_02_SLU_07	Combination	0	-2,233	2,375E-12	5,965	5,625E-13	-2,3073
331	1,35 A_02_SLU_07	Combination	0	3,296	2,375E-12	5,965	-5,06E-13	-2,1335
331	1,8 A_02_SLU_07	Combination	0	8,825	2,375E-12	5,965	-1,575E-12	-4,4477
331	0 A_02_SLU_07	Combination	0	-20,76	2,375E-12	-4,2142	2,7E-12	-22,6276
331	0,45 A_02_SLU_07	Combination	0	-15,232	2,375E-12	-4,2142	1,631E-12	-14,8829

331	0,9 A_02_SLU_07	Combination	0	-9,703	2,375E-12	-4,2142	5,625E-13	-9,6262
331	1,35 A_02_SLU_07	Combination	0	-4,174	2,375E-12	-4,2142	-5,06E-13	-6,8573
331	1,8 A_02_SLU_07	Combination	0	1,354	2,375E-12	-4,2142	-1,575E-12	-6,5765
331	0 A_02_SLU_08	Combination	0	-13,351	1,457E-12	5,5975	1,765E-12	-10,1103
331	0,45 A_02_SLU_08	Combination	0	-7,822	1,457E-12	5,5975	1,109E-12	-4,9334
331	0,9 A_02_SLU_08	Combination	0	-2,293	1,457E-12	5,5975	4,537E-13	-2,2444
331	1,35 A_02_SLU_08	Combination	0	3,235	1,457E-12	5,5975	-2,018E-13	-2,0434
331	1,8 A_02_SLU_08	Combination	0	8,764	1,457E-12	5,5975	-8,573E-13	-4,3303
331	0 A_02_SLU_08	Combination	0	-20,821	1,457E-12	-4,5817	1,765E-12	-22,6192
331	0,45 A_02_SLU_08	Combination	0	-15,292	1,457E-12	-4,5817	1,109E-12	-14,8473
331	0,9 A_02_SLU_08	Combination	0	-9,764	1,457E-12	-4,5817	4,537E-13	-9,5633
331	1,35 A_02_SLU_08	Combination	0	-4,235	1,457E-12	-4,5817	-2,018E-13	-6,7672
331	1,8 A_02_SLU_08	Combination	0	1,294	1,457E-12	-4,5817	-8,573E-13	-6,4591
331	0 A_02_SLU_09	Combination	0	-12,573	-3,411E-13	11,549	1,918E-14	-9,1848
331	0,45 A_02_SLU_09	Combination	0	-7,045	-3,411E-13	11,549	1,727E-13	-4,2253
331	0,9 A_02_SLU_09	Combination	0	-1,516	-3,411E-13	11,549	3,261E-13	-1,7538
331	1,35 A_02_SLU_09	Combination	0	4,013	-3,411E-13	11,549	4,796E-13	-1,7703
331	1,8 A_02_SLU_09	Combination	0	9,542	-3,411E-13	11,549	6,331E-13	-4,2746
331	0 A_02_SLU_09	Combination	0	-22,1	-3,411E-13	-2,9719	1,918E-14	-25,1982
331	0,45 A_02_SLU_09	Combination	0	-16,571	-3,411E-13	-2,9719	1,727E-13	-16,9712
331	0,9 A_02_SLU_09	Combination	0	-11,043	-3,411E-13	-2,9719	3,261E-13	-11,2322
331	1,35 A_02_SLU_09	Combination	0	-5,514	-3,411E-13	-2,9719	4,796E-13	-7,981
331	1,8 A_02_SLU_09	Combination	0	0,015	-3,411E-13	-2,9719	6,331E-13	-7,2179
331	0 A_02_SLU_10	Combination	0	-8,397	-3,624E-13	0,1308	-6,395E-14	-7,7588
331	0,45 A_02_SLU_10	Combination	0	-5,467	-3,624E-13	0,1308	9,912E-14	-4,6393
331	0,9 A_02_SLU_10	Combination	0	-2,537	-3,624E-13	0,1308	2,622E-13	-2,8384
331	1,35 A_02_SLU_10	Combination	0	0,393	-3,624E-13	0,1308	4,253E-13	-2,3559
331	1,8 A_02_SLU_10	Combination	0	3,323	-3,624E-13	0,1308	5,883E-13	-3,1919
331	0 COMBO_Dead	Combination	0	-8,127	-3,07E-13	2,0592	0	-7,3244
331	0,45 COMBO_Dead	Combination	0	-5,204	-3,07E-13	2,0592	1,381E-13	-4,325
331	0,9 COMBO_Dead	Combination	0	-2,281	-3,07E-13	2,0592	2,763E-13	-2,6409
331	1,35 COMBO_Dead	Combination	0	0,642	-3,07E-13	2,0592	4,144E-13	-2,272

331	1,8 COMBO_Dead	Combination	0	3,564	-3,07E-13	2,0592	5,525E-13	-3,2183
331	0 COMBO_Permanenti	Combination	0	-3,368	-1,705E-13	0,6343	0	-3,3046
331	0,45 COMBO_Permanenti	Combination	0	-2,221	-1,705E-13	0,6343	7,674E-14	-2,0472
331	0,9 COMBO_Permanenti	Combination	0	-1,073	-1,705E-13	0,6343	1,535E-13	-1,3061
331	1,35 COMBO_Permanenti	Combination	0	0,074	-1,705E-13	0,6343	2,302E-13	-1,0814
331	1,8 COMBO_Permanenti	Combination	0	1,222	-1,705E-13	0,6343	3,07E-13	-1,3732
331	0 COMBO1_MOBILI	Combination	0	-4,015	-1,279E-14	5,0404	-1,918E-14	-0,8205
331	0,45 COMBO1_MOBILI	Combination	0	-1,416	-1,279E-14	5,0404	-1,343E-14	0,9661
331	0,9 COMBO1_MOBILI	Combination	0	1,182	-1,279E-14	5,0404	-7,674E-15	1,5832
331	1,35 COMBO1_MOBILI	Combination	0	3,781	-1,279E-14	5,0404	-1,918E-15	1,0309
331	1,8 COMBO1_MOBILI	Combination	0	6,38	-1,279E-14	5,0404	3,837E-15	-0,6909
331	0 COMBO1_MOBILI	Combination	0	-14,806	-1,279E-14	-10,6087	-1,918E-14	-18,7578
331	0,45 COMBO1_MOBILI	Combination	0	-12,207	-1,279E-14	-10,6087	-1,343E-14	-13,2076
331	0,9 COMBO1_MOBILI	Combination	0	-9,608	-1,279E-14	-10,6087	-7,674E-15	-8,8268
331	1,35 COMBO1_MOBILI	Combination	0	-7,01	-1,279E-14	-10,6087	-1,918E-15	-5,6155
331	1,8 COMBO1_MOBILI	Combination	0	-4,411	-1,279E-14	-10,6087	3,837E-15	-3,5736
331	0 COMBO2_MOBILI	Combination	0	-4,388	-1,279E-14	8,5104	-1,918E-14	-1,6344
331	0,45 COMBO2_MOBILI	Combination	0	-1,789	-1,279E-14	8,5104	-1,343E-14	0,3007
331	0,9 COMBO2_MOBILI	Combination	0	0,81	-1,279E-14	8,5104	-7,674E-15	1,0663
331	1,35 COMBO2_MOBILI	Combination	0	3,409	-1,279E-14	8,5104	-1,918E-15	0,6625
331	1,8 COMBO2_MOBILI	Combination	0	6,007	-1,279E-14	8,5104	3,837E-15	-0,9107
331	0 COMBO2_MOBILI	Combination	0	-13,914	-1,279E-14	-6,0106	-1,918E-14	-17,6478
331	0,45 COMBO2_MOBILI	Combination	0	-11,315	-1,279E-14	-6,0106	-1,343E-14	-12,4452
331	0,9 COMBO2_MOBILI	Combination	0	-8,717	-1,279E-14	-6,0106	-7,674E-15	-8,412
331	1,35 COMBO2_MOBILI	Combination	0	-6,118	-1,279E-14	-6,0106	-1,918E-15	-5,5483
331	1,8 COMBO2_MOBILI	Combination	0	-3,519	-1,279E-14	-6,0106	3,837E-15	-3,854
331	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
331	0,45 COMBO_RITIRO	Combination	0	0	0	0	0	0
331	0,9 COMBO_RITIRO	Combination	0	0	0	0	0	0
331	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
331	1,8 COMBO_RITIRO	Combination	0	0	0	0	0	0
331	0 COMB_RARA	Combination	0	-8,865	-3,411E-13	3,0872	3,553E-15	-7,6813

331	0,45 COMB_RARA	Combination	0	-5,502	-3,411E-13	3,0872	1,57E-13	-4,3442
331	0,9 COMB_RARA	Combination	0	-2,139	-3,411E-13	3,0872	3,105E-13	-2,5205
331	1,35 COMB_RARA	Combination	0	1,224	-3,411E-13	3,0872	4,64E-13	-2,2102
331	1,8 COMB_RARA	Combination	0	4,587	-3,411E-13	3,0872	6,175E-13	-3,4133
331	0 COMB_RARA	Combination	0	-10,863	-3,411E-13	0,1893	3,553E-15	-11,003
331	0,45 COMB_RARA	Combination	0	-7,5	-3,411E-13	0,1893	1,57E-13	-6,969
331	0,9 COMB_RARA	Combination	0	-4,137	-3,411E-13	0,1893	3,105E-13	-4,4483
331	1,35 COMB_RARA	Combination	0	-0,774	-3,411E-13	0,1893	4,64E-13	-3,441
331	1,8 COMB_RARA	Combination	0	2,589	-3,411E-13	0,1893	6,175E-13	-3,9471
332	0 DEAD	LinStatic	0,715	-4,116	0,255	0,2404	0,134	-0,593
332	0,5 DEAD	LinStatic	0,715	-1,711	0,255	0,2404	0,0066	0,8637
332	1 DEAD	LinStatic	0,715	0,695	0,255	0,2404	-0,1209	1,1176
332	1 DEAD	LinStatic	0,715	0,695	0,255	0,2404	-0,1209	1,1176
332	1,5 DEAD	LinStatic	0,715	3,1	0,255	0,2404	-0,2483	0,1688
332	0 PAVIMENTAZIONE	LinStatic	0,224	-1,478	0,079	0,0765	0,0329	-0,2159
332	0,5 PAVIMENTAZIONE	LinStatic	0,224	-0,628	0,079	0,0765	-0,0065	0,3104
332	1 PAVIMENTAZIONE	LinStatic	0,224	0,222	0,079	0,0765	-0,0459	0,4117
332	1 PAVIMENTAZIONE	LinStatic	0,224	0,222	0,079	0,0765	-0,0459	0,4117
332	1,5 PAVIMENTAZIONE	LinStatic	0,224	1,072	0,079	0,0765	-0,0853	0,088
332	0 BARRIERA+CORDOLO	LinStatic	0,269	-0,235	0,068	0,0002825	-0,0453	-0,5658
332	0,5 BARRIERA+CORDOLO	LinStatic	0,269	-0,235	0,068	0,0002825	-0,0791	-0,4484
332	1 BARRIERA+CORDOLO	LinStatic	0,269	-0,235	0,068	0,0002825	-0,1129	-0,331
332	1 BARRIERA+CORDOLO	LinStatic	0,269	-0,235	0,068	0,0002825	-0,1129	-0,331
332	1,5 BARRIERA+CORDOLO	LinStatic	0,269	-0,235	0,068	0,0002825	-0,1467	-0,2136
332	0 PARAPETTO	LinStatic	0,224	0,008088	0,075	-0,0004662	-0,0106	-0,19
332	0,5 PARAPETTO	LinStatic	0,224	0,008088	0,075	-0,0004662	-0,0479	-0,194
332	1 PARAPETTO	LinStatic	0,224	0,008088	0,075	-0,0004662	-0,0851	-0,1981
332	1 PARAPETTO	LinStatic	0,224	0,008088	0,075	-0,0004662	-0,0851	-0,1981
332	1,5 PARAPETTO	LinStatic	0,224	0,008088	0,075	-0,0004662	-0,1224	-0,2021
332	0 QK_MOBILI	LinStatic	-0,18	-0,431	0,008931	0,8379	0,1531	-0,0864
332	0,5 QK_MOBILI	LinStatic	-0,18	-0,431	0,008931	0,8379	0,1487	0,129
332	1 QK_MOBILI	LinStatic	-0,18	-0,431	0,008931	0,8379	0,1442	0,3444

332	1 QK_MOBILI	LinStatic	-0,18	-0,431	0,008931	0,8379	0,1442	0,3444
332	1,5 QK_MOBILI	LinStatic	-0,18	-0,431	0,008931	0,8379	0,1397	0,5599
332	0 QK_FOLLA	LinStatic	1,89	-0,24	0,601	-0,0036	-0,1321	-2,0291
332	0,5 QK_FOLLA	LinStatic	1,89	-0,24	0,601	-0,0036	-0,4324	-1,9093
332	1 QK_FOLLA	LinStatic	1,89	-0,24	0,601	-0,0036	-0,7327	-1,7896
332	1 QK_FOLLA	LinStatic	1,89	-0,24	0,601	-0,0036	-0,7327	-1,7896
332	1,5 QK_FOLLA	LinStatic	1,89	-0,24	0,601	-0,0036	-1,033	-1,6698
332	0 PERMANENTI	LinStatic	0,717	-1,704	0,221	0,0763	-0,023	-0,9717
332	0,5 PERMANENTI	LinStatic	0,717	-0,854	0,221	0,0763	-0,1335	-0,332
332	1 PERMANENTI	LinStatic	0,717	-0,0043	0,221	0,0763	-0,2439	-0,1174
332	1 PERMANENTI	LinStatic	0,717	-0,0043	0,221	0,0763	-0,2439	-0,1174
332	1,5 PERMANENTI	LinStatic	0,717	0,846	0,221	0,0763	-0,3544	-0,3277
332	0 Qk_Tandem_1	LinMoving	23,726	3,349	4,228	12,7697	14,5655	9,3006
332	0,5 Qk_Tandem_1	LinMoving	23,726	37,645	4,228	14,7795	13,2439	20,4372
332	1 Qk_Tandem_1	LinMoving	23,726	71,941	4,228	16,7894	11,9224	31,5738
332	1 Qk_Tandem_1	LinMoving	23,726	71,941	4,228	16,7894	11,9224	31,5738
332	1,5 Qk_Tandem_1	LinMoving	23,726	72,276	4,228	16,8782	10,8836	9,0236
332	0 Qk_Tandem_1	LinMoving	-31,003	-36,463	-6,141	-18,1046	-15,2676	-12,6408
332	0,5 Qk_Tandem_1	LinMoving	-31,003	-28,542	-6,141	-20,209	-13,0805	-8,0309
332	1 Qk_Tandem_1	LinMoving	-31,003	-20,621	-6,141	-22,3135	-10,8934	-3,421
332	1 Qk_Tandem_1	LinMoving	-31,003	-20,621	-6,141	-22,3135	-10,8934	-3,421
332	1,5 Qk_Tandem_1	LinMoving	-31,003	-3,839	-6,141	-22,2635	-8,9514	-12,4722
332	0 Qk_Tandem_2	LinMoving	20,935	4,01	3,87	18,8151	16,8038	14,0706
332	0,5 Qk_Tandem_2	LinMoving	20,935	57,088	3,87	21,7798	15,8138	32,0559
332	1 Qk_Tandem_2	LinMoving	20,935	110,165	3,87	24,7445	14,8237	50,0413
332	1 Qk_Tandem_2	LinMoving	20,935	110,165	3,87	24,7445	14,8237	50,0413
332	1,5 Qk_Tandem_2	LinMoving	20,935	111,368	3,87	25,0645	14,0576	14,8568
332	0 Qk_Tandem_2	LinMoving	-33,937	-55,768	-5,663	-18,4557	-14,37	-15,25
332	0,5 Qk_Tandem_2	LinMoving	-33,937	-42,863	-5,663	-21,7079	-12,5874	-8,6315
332	1 Qk_Tandem_2	LinMoving	-33,937	-29,958	-5,663	-24,9602	-10,8048	-2,013
332	1 Qk_Tandem_2	LinMoving	-33,937	-29,958	-5,663	-24,9602	-10,8048	-2,013
332	1,5 Qk_Tandem_2	LinMoving	-33,937	-4,73	-5,663	-24,78	-9,2316	-15,9149

332	0 FRENATURA	LinStatic	0,018	0,022	-2,373	-0,0992	-2,5786	-0,0303
332	0,5 FRENATURA	LinStatic	0,018	0,022	-2,373	-0,0992	-1,3923	-0,0412
332	1 FRENATURA	LinStatic	0,018	0,022	-2,373	-0,0992	-0,206	-0,0521
332	1 FRENATURA	LinStatic	0,018	0,022	-2,373	-0,0992	-0,206	-0,0521
332	1,5 FRENATURA	LinStatic	0,018	0,022	-2,373	-0,0992	0,9802	-0,063
332	0 VENTO_TR_SC	LinStatic	-0,373	0,067	1,526	-0,3466	1,6925	0,0244
332	0,5 VENTO_TR_SC	LinStatic	-0,373	0,067	1,526	-0,3466	0,9293	-0,0092
332	1 VENTO_TR_SC	LinStatic	-0,373	0,067	1,526	-0,3466	0,1662	-0,0429
332	1 VENTO_TR_SC	LinStatic	-0,373	0,067	1,526	-0,3466	0,1662	-0,0429
332	1,5 VENTO_TR_SC	LinStatic	-0,373	0,067	1,526	-0,3466	-0,597	-0,0765
332	0 VENTO_TR_CA	LinStatic	-0,414	0,063	2,102	-0,5952	2,3445	-0,0191
332	0,5 VENTO_TR_CA	LinStatic	-0,414	0,063	2,102	-0,5952	1,2936	-0,0504
332	1 VENTO_TR_CA	LinStatic	-0,414	0,063	2,102	-0,5952	0,2427	-0,0817
332	1 VENTO_TR_CA	LinStatic	-0,414	0,063	2,102	-0,5952	0,2427	-0,0817
332	1,5 VENTO_TR_CA	LinStatic	-0,414	0,063	2,102	-0,5952	-0,8082	-0,113
332	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
332	0,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
332	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
332	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
332	1,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
332	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
332	0,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
332	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
332	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
332	1,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
332	0 Qk_Tandem_1_FQ	LinMoving	17,094	2,231	2,944	9,1584	10,2566	6,4135
332	0,5 Qk_Tandem_1_FQ	LinMoving	17,094	27,681	2,944	10,6741	9,3477	14,7243
332	1 Qk_Tandem_1_FQ	LinMoving	17,094	53,131	2,944	12,1898	8,4387	23,0351
332	1 Qk_Tandem_1_FQ	LinMoving	17,094	53,131	2,944	12,1898	8,4387	23,0351
332	1,5 Qk_Tandem_1_FQ	LinMoving	17,094	53,265	2,944	12,2253	7,7065	6,4803
332	0 Qk_Tandem_1_FQ	LinMoving	-22,36	-26,884	-4,195	-12,1082	-10,5354	-9,082
332	0,5 Qk_Tandem_1_FQ	LinMoving	-22,36	-21,114	-4,195	-13,6706	-9,0694	-5,6751

332	1 Qk_Tandem_1_FQ	LinMoving	-22,36	-15,344	-4,195	-15,233	-7,6034	-2,2683
332	1 Qk_Tandem_1_FQ	LinMoving	-22,36	-15,344	-4,195	-15,233	-7,6034	-2,2683
332	1,5 Qk_Tandem_1_FQ	LinMoving	-22,36	-2,766	-4,195	-15,213	-6,2859	-9,0009
332	0 Qk_Tandem_2_FQ	LinMoving	15,152	2,609	2,677	13,1765	11,5739	9,3008
332	0,5 Qk_Tandem_2_FQ	LinMoving	15,152	41,437	2,677	15,43	10,8964	22,3847
332	1 Qk_Tandem_2_FQ	LinMoving	15,152	80,266	2,677	17,6836	10,219	35,4687
332	1 Qk_Tandem_2_FQ	LinMoving	15,152	80,266	2,677	17,6836	10,219	35,4687
332	1,5 Qk_Tandem_2_FQ	LinMoving	15,152	80,747	2,677	17,8116	9,6791	10,1868
332	0 Qk_Tandem_2_FQ	LinMoving	-24,215	-40,389	-3,866	-13,1145	-9,9706	-11,1117
332	0,5 Qk_Tandem_2_FQ	LinMoving	-24,215	-31,324	-3,866	-15,4963	-8,7764	-6,265
332	1 Qk_Tandem_2_FQ	LinMoving	-24,215	-22,26	-3,866	-17,8782	-7,5823	-1,4183
332	1 Qk_Tandem_2_FQ	LinMoving	-24,215	-22,26	-3,866	-17,8782	-7,5823	-1,4183
332	1,5 Qk_Tandem_2_FQ	LinMoving	-24,215	-3,372	-3,866	-17,8061	-6,5149	-11,6521
332	0 QK_MOBILI_FQ	LinStatic	-0,09	-0,215	0,004466	0,419	0,0766	-0,0432
332	0,5 QK_MOBILI_FQ	LinStatic	-0,09	-0,215	0,004466	0,419	0,0743	0,0645
332	1 QK_MOBILI_FQ	LinStatic	-0,09	-0,215	0,004466	0,419	0,0721	0,1722
332	1 QK_MOBILI_FQ	LinStatic	-0,09	-0,215	0,004466	0,419	0,0721	0,1722
332	1,5 QK_MOBILI_FQ	LinStatic	-0,09	-0,215	0,004466	0,419	0,0699	0,2799
332	0 FRENATURA_2	LinStatic	-0,009704	0,028	-2,216	-0,1059	-3,6435	-0,0245
332	0,5 FRENATURA_2	LinStatic	-0,009704	0,028	-2,216	-0,1059	-2,5355	-0,0384
332	1 FRENATURA_2	LinStatic	-0,009704	0,028	-2,216	-0,1059	-1,4275	-0,0522
332	1 FRENATURA_2	LinStatic	-0,009704	0,028	-2,216	-0,1059	-1,4275	-0,0522
332	1,5 FRENATURA_2	LinStatic	-0,009704	0,028	-2,216	-0,1059	-0,3195	-0,0661
332	0 RITIRO	LinStatic	0	0	0	0	0	0
332	0,5 RITIRO	LinStatic	0	0	0	0	0	0
332	1 RITIRO	LinStatic	0	0	0	0	0	0
332	1 RITIRO	LinStatic	0	0	0	0	0	0
332	1,5 RITIRO	LinStatic	0	0	0	0	0	0
332	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
332	0,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
332	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
332	1 TEMPERATURA	LinStatic	0	0	0	0	0	0

332	1,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
332	0 Distorsioni	LinStatic	0	0	0	0	0	0
332	0,5 Distorsioni	LinStatic	0	0	0	0	0	0
332	1 Distorsioni	LinStatic	0	0	0	0	0	0
332	1 Distorsioni	LinStatic	0	0	0	0	0	0
332	1,5 Distorsioni	LinStatic	0	0	0	0	0	0
332	0 A_01_SLU_00	Combination	2,041	-8,113	0,675	0,439	0,1464	-2,2581
332	0,5 A_01_SLU_00	Combination	2,041	-3,591	0,675	0,439	-0,1913	0,6679
332	1 A_01_SLU_00	Combination	2,041	0,932	0,675	0,439	-0,5291	1,3327
332	1 A_01_SLU_00	Combination	2,041	0,932	0,675	0,439	-0,5291	1,3327
332	1,5 A_01_SLU_00	Combination	2,041	5,454	0,675	0,439	-0,8668	-0,2638
332	0 A_01_SLU_01	Combination	35,917	-4,421	11,079	17,7324	24,0385	7,103
332	0,5 A_01_SLU_01	Combination	35,917	46,402	11,079	20,4457	19,5686	25,4776
332	1 A_01_SLU_01	Combination	35,917	97,224	11,079	23,1589	15,0987	41,5909
332	1 A_01_SLU_01	Combination	35,917	97,224	11,079	23,1589	15,0987	41,5909
332	1,5 A_01_SLU_01	Combination	35,917	102,198	11,079	23,2789	11,0105	9,9657
332	0 A_01_SLU_01	Combination	-37,966	-58,167	-2,919	-23,9479	-16,2362	-22,5179
332	0,5 A_01_SLU_01	Combination	-37,966	-42,951	-2,919	-26,7889	-15,9694	-12,9544
332	1 A_01_SLU_01	Combination	-37,966	-27,736	-2,919	-29,63	-15,7026	-5,6521
332	1 A_01_SLU_01	Combination	-37,966	-27,736	-2,919	-29,63	-15,7026	-5,6521
332	1,5 A_01_SLU_01	Combination	-37,966	-0,557	-2,919	-29,5624	-15,7668	-19,0535
332	0 A_01_SLU_02	Combination	29,677	-5,272	6,223	13,5164	15,7887	4,1803
332	0,5 A_01_SLU_02	Combination	29,677	37,426	6,223	15,79	13,522	19,8249
332	1 A_01_SLU_02	Combination	29,677	80,124	6,223	18,0635	11,2552	33,2082
332	1 A_01_SLU_02	Combination	29,677	80,124	6,223	18,0635	11,2552	33,2082
332	1,5 A_01_SLU_02	Combination	29,677	84,846	6,223	18,1169	9,2535	7,0319
332	0 A_01_SLU_02	Combination	-29,503	-48,943	-4,486	-18,3834	-15,3993	-19,0628
332	0,5 A_01_SLU_02	Combination	-29,503	-35,766	-4,486	-20,727	-14,1037	-10,7742
332	1 A_01_SLU_02	Combination	-29,503	-22,589	-4,486	-23,0707	-12,808	-4,7469
332	1 A_01_SLU_02	Combination	-29,503	-22,589	-4,486	-23,0707	-12,808	-4,7469
332	1,5 A_01_SLU_02	Combination	-29,503	0,8	-4,486	-23,0406	-11,7352	-16,1899
332	0 A_01_SLU_03	Combination	29,172	-5,208	9,931	12,8517	19,8914	4,1726

332	0,5 A_01_SLU_03	Combination	29,172	37,49	9,931	15,1253	15,7705	19,785
332	1 A_01_SLU_03	Combination	29,172	80,188	9,931	17,3988	11,6495	33,1362
332	1 A_01_SLU_03	Combination	29,172	80,188	9,931	17,3988	11,6495	33,1362
332	1,5 A_01_SLU_03	Combination	29,172	84,911	9,931	17,4522	7,7935	6,9277
332	0 A_01_SLU_03	Combination	-30,009	-48,879	-0,777	-19,048	-11,2966	-19,0705
332	0,5 A_01_SLU_03	Combination	-30,009	-35,702	-0,777	-21,3917	-11,8552	-10,8141
332	1 A_01_SLU_03	Combination	-30,009	-22,524	-0,777	-23,7354	-12,4137	-4,8189
332	1 A_01_SLU_03	Combination	-30,009	-22,524	-0,777	-23,7354	-12,4137	-4,8189
332	1,5 A_01_SLU_03	Combination	-30,009	0,864	-0,777	-23,7053	-13,1951	-16,294
332	0 A_01_SLU_04	Combination	36,662	-4,534	7,296	18,8038	19,8184	7,1373
332	0,5 A_01_SLU_04	Combination	36,662	46,289	7,296	21,5171	17,2401	25,5683
332	1 A_01_SLU_04	Combination	36,662	97,112	7,296	24,2303	14,6618	41,738
332	1 A_01_SLU_04	Combination	36,662	97,112	7,296	24,2303	14,6618	41,738
332	1,5 A_01_SLU_04	Combination	36,662	102,085	7,296	24,3503	12,4652	10,1692
332	0 A_01_SLU_04	Combination	-37,221	-58,279	-6,702	-22,8764	-20,4563	-22,4836
332	0,5 A_01_SLU_04	Combination	-37,221	-43,064	-6,702	-25,7175	-18,2979	-12,8637
332	1 A_01_SLU_04	Combination	-37,221	-27,848	-6,702	-28,5586	-16,1395	-5,505
332	1 A_01_SLU_04	Combination	-37,221	-27,848	-6,702	-28,5586	-16,1395	-5,505
332	1,5 A_01_SLU_04	Combination	-37,221	-0,67	-6,702	-28,491	-14,3121	-18,85
332	0 A_01_SLU_05	Combination	0,8	-7,925	6,981	-1,3468	7,1799	-2,3153
332	0,5 A_01_SLU_05	Combination	0,8	-3,403	6,981	-1,3468	3,6895	0,5167
332	1 A_01_SLU_05	Combination	0,8	1,12	6,981	-1,3468	0,1991	1,0875
332	1 A_01_SLU_05	Combination	0,8	1,12	6,981	-1,3468	0,1991	1,0875
332	1,5 A_01_SLU_05	Combination	0,8	5,642	6,981	-1,3468	-3,2913	-0,6029
332	0 A_01_SLU_06	Combination	35,308	-2,128	10,879	17,6101	24,0031	7,7964
332	0,5 A_01_SLU_06	Combination	35,308	47,428	10,879	20,3234	19,633	25,3413
332	1 A_01_SLU_06	Combination	35,308	96,983	10,879	23,0366	15,2629	41,2585
332	1 A_01_SLU_06	Combination	35,308	96,983	10,879	23,0366	15,2629	41,2585
332	1,5 A_01_SLU_06	Combination	35,308	100,69	10,879	23,1566	11,2746	10,0705
332	0 A_01_SLU_06	Combination	-38,575	-55,874	-3,119	-24,0701	-16,2716	-21,8245
332	0,5 A_01_SLU_06	Combination	-38,575	-41,925	-3,119	-26,9112	-15,9049	-13,0906
332	1 A_01_SLU_06	Combination	-38,575	-27,977	-3,119	-29,7523	-15,5383	-5,9845

332	1 A_01_SLU_06	Combination	-38,575	-27,977	-3,119	-29,7523	-15,5383	-5,9845
332	1,5 A_01_SLU_06	Combination	-38,575	-2,065	-3,119	-29,6847	-15,5027	-18,9487
332	0 A_01_SLU_07	Combination	29,068	-2,979	6,023	13,3941	15,7533	4,8738
332	0,5 A_01_SLU_07	Combination	29,068	38,452	6,023	15,6677	13,5864	19,6886
332	1 A_01_SLU_07	Combination	29,068	79,882	6,023	17,9412	11,4195	32,8757
332	1 A_01_SLU_07	Combination	29,068	79,882	6,023	17,9412	11,4195	32,8757
332	1,5 A_01_SLU_07	Combination	29,068	83,338	6,023	17,9946	9,5176	7,1367
332	0 A_01_SLU_07	Combination	-30,112	-46,651	-4,685	-18,5056	-15,4347	-18,3694
332	0,5 A_01_SLU_07	Combination	-30,112	-34,74	-4,685	-20,8493	-14,0393	-10,9105
332	1 A_01_SLU_07	Combination	-30,112	-22,83	-4,685	-23,193	-12,6438	-5,0793
332	1 A_01_SLU_07	Combination	-30,112	-22,83	-4,685	-23,193	-12,6438	-5,0793
332	1,5 A_01_SLU_07	Combination	-30,112	-0,708	-4,685	-23,1629	-11,4711	-16,0851
332	0 A_01_SLU_08	Combination	28,563	-2,915	9,731	12,7295	19,856	4,866
332	0,5 A_01_SLU_08	Combination	28,563	38,516	9,731	15,003	15,8349	19,6487
332	1 A_01_SLU_08	Combination	28,563	79,947	9,731	17,2766	11,8138	32,8037
332	1 A_01_SLU_08	Combination	28,563	79,947	9,731	17,2766	11,8138	32,8037
332	1,5 A_01_SLU_08	Combination	28,563	83,403	9,731	17,3299	8,0576	7,0325
332	0 A_01_SLU_08	Combination	-30,618	-46,586	-0,977	-19,1703	-11,332	-18,3771
332	0,5 A_01_SLU_08	Combination	-30,618	-34,676	-0,977	-21,514	-11,7907	-10,9504
332	1 A_01_SLU_08	Combination	-30,618	-22,765	-0,977	-23,8576	-12,2495	-5,1514
332	1 A_01_SLU_08	Combination	-30,618	-22,765	-0,977	-23,8576	-12,2495	-5,1514
332	1,5 A_01_SLU_08	Combination	-30,618	-0,644	-0,977	-23,8276	-12,931	-16,1892
332	0 A_01_SLU_09	Combination	36,053	-2,241	7,096	18,6816	19,783	7,8308
332	0,5 A_01_SLU_09	Combination	36,053	47,315	7,096	21,3948	17,3045	25,432
332	1 A_01_SLU_09	Combination	36,053	96,87	7,096	24,1081	14,826	41,4055
332	1 A_01_SLU_09	Combination	36,053	96,87	7,096	24,1081	14,826	41,4055
332	1,5 A_01_SLU_09	Combination	36,053	100,577	7,096	24,2281	12,7293	10,274
332	0 A_01_SLU_09	Combination	-37,83	-55,987	-6,902	-22,9987	-20,4917	-21,7902
332	0,5 A_01_SLU_09	Combination	-37,83	-42,038	-6,902	-25,8398	-18,2335	-13
332	1 A_01_SLU_09	Combination	-37,83	-28,089	-6,902	-28,6808	-15,9752	-5,8374
332	1 A_01_SLU_09	Combination	-37,83	-28,089	-6,902	-28,6808	-15,9752	-5,8374
332	1,5 A_01_SLU_09	Combination	-37,83	-2,178	-6,902	-28,6132	-14,048	-18,7452

332	0 A_01_SLU_10	Combination	0,191	-5,633	6,781	-1,469	7,1445	-1,6219
332	0,5 A_01_SLU_10	Combination	0,191	-2,377	6,781	-1,469	3,754	0,3805
332	1 A_01_SLU_10	Combination	0,191	0,879	6,781	-1,469	0,3634	0,7551
332	1 A_01_SLU_10	Combination	0,191	0,879	6,781	-1,469	0,3634	0,7551
332	1,5 A_01_SLU_10	Combination	0,191	4,134	6,781	-1,469	-3,0272	-0,4981
332	0 A_02_SLU_01	Combination	32,15	-3,528	10,597	25,8937	27,0603	13,5425
332	0,5 A_02_SLU_01	Combination	32,15	72,649	10,597	29,896	23,0379	41,1629
332	1 A_02_SLU_01	Combination	32,15	148,826	10,597	33,8983	19,0155	66,522
332	1 A_02_SLU_01	Combination	32,15	148,826	10,597	33,8983	19,0155	66,522
332	1,5 A_02_SLU_01	Combination	32,15	154,973	10,597	34,3303	15,2954	17,8406
332	0 A_02_SLU_01	Combination	-41,928	-84,228	-2,274	-24,4219	-15,0244	-26,0403
332	0,5 A_02_SLU_01	Combination	-41,928	-62,284	-2,274	-28,8124	-15,3037	-13,7652
332	1 A_02_SLU_01	Combination	-41,928	-40,339	-2,274	-33,203	-15,583	-3,7513
332	1 A_02_SLU_01	Combination	-41,928	-40,339	-2,274	-33,203	-15,583	-3,7513
332	1,5 A_02_SLU_01	Combination	-41,928	-1,76	-2,274	-32,9597	-16,145	-23,7012
332	0 A_02_SLU_02	Combination	26,722	-4,696	6,057	19,5335	16,1675	8,52
332	0,5 A_02_SLU_02	Combination	26,722	58,07	6,057	22,9139	14,1304	31,3198
332	1 A_02_SLU_02	Combination	26,722	120,835	6,057	26,2942	12,0934	51,8584
332	1 A_02_SLU_02	Combination	26,722	120,835	6,057	26,2942	12,0934	51,8584
332	1,5 A_02_SLU_02	Combination	26,722	126,079	6,057	26,4862	10,2628	12,5871
332	0 A_02_SLU_02	Combination	-32,328	-69,192	-3,757	-19,9029	-16,1493	-22,0988
332	0,5 A_02_SLU_02	Combination	-32,328	-51,073	-3,757	-23,4757	-15,3789	-11,6548
332	1 A_02_SLU_02	Combination	-32,328	-32,954	-3,757	-27,0485	-14,6085	-3,472
332	1 A_02_SLU_02	Combination	-32,328	-32,954	-3,757	-27,0485	-14,6085	-3,472
332	1,5 A_02_SLU_02	Combination	-32,328	-0,1	-3,757	-26,9404	-14,0282	-20,1712
332	0 A_02_SLU_03	Combination	26,231	-4,634	9,687	18,8722	20,8026	8,5094
332	0,5 A_02_SLU_03	Combination	26,231	58,131	9,687	22,2525	16,9505	31,2785
332	1 A_02_SLU_03	Combination	26,231	120,896	9,687	25,6328	13,0984	51,7865
332	1 A_02_SLU_03	Combination	26,231	120,896	9,687	25,6328	13,0984	51,7865
332	1,5 A_02_SLU_03	Combination	26,231	126,14	9,687	25,8248	9,4528	12,4845
332	0 A_02_SLU_03	Combination	-32,82	-69,131	-0,127	-20,5642	-11,5142	-22,1094
332	0,5 A_02_SLU_03	Combination	-32,82	-51,012	-0,127	-24,137	-12,5588	-11,6961

332	1 A_02_SLU_03	Combination	-32,82	-32,893	-0,127	-27,7098	-13,6035	-3,544
332	1 A_02_SLU_03	Combination	-32,82	-32,893	-0,127	-27,7098	-13,6035	-3,544
332	1,5 A_02_SLU_03	Combination	-32,82	-0,038	-0,127	-27,6017	-14,8383	-20,2738
332	0 A_02_SLU_04	Combination	32,895	-3,641	6,814	26,9651	22,8402	13,5768
332	0,5 A_02_SLU_04	Combination	32,895	72,536	6,814	30,9674	20,7094	41,2536
332	1 A_02_SLU_04	Combination	32,895	148,714	6,814	34,9697	18,5786	66,6691
332	1 A_02_SLU_04	Combination	32,895	148,714	6,814	34,9697	18,5786	66,6691
332	1,5 A_02_SLU_04	Combination	32,895	154,86	6,814	35,4017	16,7501	18,0441
332	0 A_02_SLU_04	Combination	-41,183	-84,341	-6,057	-23,3504	-19,2445	-26,006
332	0,5 A_02_SLU_04	Combination	-41,183	-62,396	-6,057	-27,741	-17,6322	-13,6745
332	1 A_02_SLU_04	Combination	-41,183	-40,452	-6,057	-32,1316	-16,0199	-3,6042
332	1 A_02_SLU_04	Combination	-41,183	-40,452	-6,057	-32,1316	-16,0199	-3,6042
332	1,5 A_02_SLU_04	Combination	-41,183	-1,872	-6,057	-31,8883	-14,6903	-23,4977
332	0 A_02_SLU_05	Combination	0,8	-7,925	6,981	-1,3468	7,1799	-2,3153
332	0,5 A_02_SLU_05	Combination	0,8	-3,403	6,981	-1,3468	3,6895	0,5167
332	1 A_02_SLU_05	Combination	0,8	1,12	6,981	-1,3468	0,1991	1,0875
332	1 A_02_SLU_05	Combination	0,8	1,12	6,981	-1,3468	0,1991	1,0875
332	1,5 A_02_SLU_05	Combination	0,8	5,642	6,981	-1,3468	-3,2913	-0,6029
332	0 A_02_SLU_06	Combination	31,541	-1,235	10,397	25,7714	27,0249	14,2359
332	0,5 A_02_SLU_06	Combination	31,541	73,675	10,397	29,7737	23,1023	41,0266
332	1 A_02_SLU_06	Combination	31,541	148,585	10,397	33,776	19,1798	66,1896
332	1 A_02_SLU_06	Combination	31,541	148,585	10,397	33,776	19,1798	66,1896
332	1,5 A_02_SLU_06	Combination	31,541	153,465	10,397	34,208	15,5595	17,9454
332	0 A_02_SLU_06	Combination	-42,537	-81,935	-2,474	-24,5441	-15,0598	-25,3469
332	0,5 A_02_SLU_06	Combination	-42,537	-61,258	-2,474	-28,9347	-15,2393	-13,9014
332	1 A_02_SLU_06	Combination	-42,537	-40,58	-2,474	-33,3253	-15,4188	-4,0837
332	1 A_02_SLU_06	Combination	-42,537	-40,58	-2,474	-33,3253	-15,4188	-4,0837
332	1,5 A_02_SLU_06	Combination	-42,537	-3,268	-2,474	-33,082	-15,8809	-23,5964
332	0 A_02_SLU_07	Combination	26,113	-2,403	5,857	19,4113	16,1321	9,2134
332	0,5 A_02_SLU_07	Combination	26,113	59,095	5,857	22,7916	14,1949	31,1835
332	1 A_02_SLU_07	Combination	26,113	120,594	5,857	26,1719	12,2577	51,5259
332	1 A_02_SLU_07	Combination	26,113	120,594	5,857	26,1719	12,2577	51,5259

332	1,5 A_02_SLU_07	Combination	26,113	124,571	5,857	26,3639	10,5269	12,6919
332	0 A_02_SLU_07	Combination	-32,937	-66,9	-3,957	-20,0252	-16,1847	-21,4054
332	0,5 A_02_SLU_07	Combination	-32,937	-50,047	-3,957	-23,598	-15,3145	-11,7911
332	1 A_02_SLU_07	Combination	-32,937	-33,195	-3,957	-27,1708	-14,4442	-3,8045
332	1 A_02_SLU_07	Combination	-32,937	-33,195	-3,957	-27,1708	-14,4442	-3,8045
332	1,5 A_02_SLU_07	Combination	-32,937	-1,608	-3,957	-27,0626	-13,7641	-20,0664
332	0 A_02_SLU_08	Combination	25,622	-2,341	9,487	18,7499	20,7672	9,2028
332	0,5 A_02_SLU_08	Combination	25,622	59,157	9,487	22,1302	17,0149	31,1423
332	1 A_02_SLU_08	Combination	25,622	120,655	9,487	25,5106	13,2627	51,454
332	1 A_02_SLU_08	Combination	25,622	120,655	9,487	25,5106	13,2627	51,454
332	1,5 A_02_SLU_08	Combination	25,622	124,632	9,487	25,7026	9,7169	12,5893
332	0 A_02_SLU_08	Combination	-33,429	-66,838	-0,327	-20,6865	-11,5496	-21,416
332	0,5 A_02_SLU_08	Combination	-33,429	-49,986	-0,327	-24,2593	-12,4944	-11,8324
332	1 A_02_SLU_08	Combination	-33,429	-33,134	-0,327	-27,8321	-13,4392	-3,8764
332	1 A_02_SLU_08	Combination	-33,429	-33,134	-0,327	-27,8321	-13,4392	-3,8764
332	1,5 A_02_SLU_08	Combination	-33,429	-1,546	-0,327	-27,724	-14,5742	-20,169
332	0 A_02_SLU_09	Combination	32,286	-1,348	6,614	26,8428	22,8048	14,2702
332	0,5 A_02_SLU_09	Combination	32,286	73,562	6,614	30,8451	20,7738	41,1173
332	1 A_02_SLU_09	Combination	32,286	148,472	6,614	34,8475	18,7429	66,3367
332	1 A_02_SLU_09	Combination	32,286	148,472	6,614	34,8475	18,7429	66,3367
332	1,5 A_02_SLU_09	Combination	32,286	153,352	6,614	35,2795	17,0142	18,1489
332	0 A_02_SLU_09	Combination	-41,792	-82,048	-6,257	-23,4727	-19,2799	-25,3126
332	0,5 A_02_SLU_09	Combination	-41,792	-61,371	-6,257	-27,8633	-17,5678	-13,8107
332	1 A_02_SLU_09	Combination	-41,792	-40,693	-6,257	-32,2539	-15,8557	-3,9366
332	1 A_02_SLU_09	Combination	-41,792	-40,693	-6,257	-32,2539	-15,8557	-3,9366
332	1,5 A_02_SLU_09	Combination	-41,792	-3,38	-6,257	-32,0105	-14,4262	-23,3929
332	0 A_02_SLU_10	Combination	0,191	-5,633	6,781	-1,469	7,1445	-1,6219
332	0,5 A_02_SLU_10	Combination	0,191	-2,377	6,781	-1,469	3,754	0,3805
332	1 A_02_SLU_10	Combination	0,191	0,879	6,781	-1,469	0,3634	0,7551
332	1 A_02_SLU_10	Combination	0,191	0,879	6,781	-1,469	0,3634	0,7551
332	1,5 A_02_SLU_10	Combination	0,191	4,134	6,781	-1,469	-3,0272	-0,4981
332	0 COMBO_Dead	Combination	0,966	-5,557	0,344	0,3245	0,1809	-0,8006

332	0,5 COMBO_Dead	Combination	0,966	-2,309	0,344	0,3245	0,0089	1,166
332	1 COMBO_Dead	Combination	0,966	0,938	0,344	0,3245	-0,1632	1,5088
332	1 COMBO_Dead	Combination	0,966	0,938	0,344	0,3245	-0,1632	1,5088
332	1,5 COMBO_Dead	Combination	0,966	4,186	0,344	0,3245	-0,3352	0,2278
332	0 COMBO_Permanenti	Combination	1,075	-2,556	0,331	0,1144	-0,0345	-1,4575
332	0,5 COMBO_Permanenti	Combination	1,075	-1,281	0,331	0,1144	-0,2002	-0,4981
332	1 COMBO_Permanenti	Combination	1,075	-0,00645	0,331	0,1144	-0,3659	-0,1761
332	1 COMBO_Permanenti	Combination	1,075	-0,00645	0,331	0,1144	-0,3659	-0,1761
332	1,5 COMBO_Permanenti	Combination	1,075	1,269	0,331	0,1144	-0,5316	-0,4916
332	0 COMBO1_MOBILI	Combination	33,876	3,692	10,403	17,2935	23,8921	9,3612
332	0,5 COMBO1_MOBILI	Combination	33,876	49,993	10,403	20,0067	19,7599	24,8097
332	1 COMBO1_MOBILI	Combination	33,876	96,293	10,403	22,72	15,6277	40,2583
332	1 COMBO1_MOBILI	Combination	33,876	96,293	10,403	22,72	15,6277	40,2583
332	1,5 COMBO1_MOBILI	Combination	33,876	96,744	10,403	22,84	11,8773	10,2295
332	0 COMBO1_MOBILI	Combination	-40,007	-50,053	-3,595	-24,3868	-16,3826	-20,2598
332	0,5 COMBO1_MOBILI	Combination	-40,007	-39,36	-3,595	-27,2279	-15,7781	-13,6223
332	1 COMBO1_MOBILI	Combination	-40,007	-28,667	-3,595	-30,0689	-15,1735	-6,9847
332	1 COMBO1_MOBILI	Combination	-40,007	-28,667	-3,595	-30,0689	-15,1735	-6,9847
332	1,5 COMBO1_MOBILI	Combination	-40,007	-6,011	-3,595	-30,0013	-14,9	-18,7897
332	0 COMBO2_MOBILI	Combination	30,109	4,585	9,921	25,4547	26,9139	15,8006
332	0,5 COMBO2_MOBILI	Combination	30,109	76,24	9,921	29,457	23,2292	40,495
332	1 COMBO2_MOBILI	Combination	30,109	147,895	9,921	33,4594	19,5446	65,1894
332	1 COMBO2_MOBILI	Combination	30,109	147,895	9,921	33,4594	19,5446	65,1894
332	1,5 COMBO2_MOBILI	Combination	30,109	149,518	9,921	33,8914	16,1622	18,1044
332	0 COMBO2_MOBILI	Combination	-43,969	-76,115	-2,95	-24,8608	-15,1708	-23,7822
332	0,5 COMBO2_MOBILI	Combination	-43,969	-58,693	-2,95	-29,2514	-15,1124	-14,4331
332	1 COMBO2_MOBILI	Combination	-43,969	-41,271	-2,95	-33,642	-15,054	-5,0839
332	1 COMBO2_MOBILI	Combination	-43,969	-41,271	-2,95	-33,642	-15,054	-5,0839
332	1,5 COMBO2_MOBILI	Combination	-43,969	-7,214	-2,95	-33,3986	-15,2782	-23,4374
332	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
332	0,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
332	1 COMBO_RITIRO	Combination	0	0	0	0	0	0

332	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
332	1,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
332	0 COMB_RARA	Combination	7,791	-5,151	1,685	3,7177	3,7576	0,2315
332	0,5 COMB_RARA	Combination	7,791	6,679	1,685	4,2201	3,1132	5,1959
332	1 COMB_RARA	Combination	7,791	18,508	1,685	4,7226	2,4687	8,5324
332	1 COMB_RARA	Combination	7,791	18,508	1,685	4,7226	2,4687	8,5324
332	1,5 COMB_RARA	Combination	7,791	21,847	1,685	4,7448	1,8949	1,8194
332	0 COMB_RARA	Combination	-5,891	-15,104	-0,907	-4,0009	-3,7006	-5,2538
332	0,5 COMB_RARA	Combination	-5,891	-9,868	-0,907	-4,527	-3,4679	-1,9212
332	1 COMB_RARA	Combination	-5,891	-4,632	-0,907	-5,0531	-3,2353	-0,2163
332	1 COMB_RARA	Combination	-5,891	-4,632	-0,907	-5,0531	-3,2353	-0,2163
332	1,5 COMB_RARA	Combination	-5,891	2,819	-0,907	-5,0406	-3,0639	-3,5545
333	0 DEAD	LinStatic	0,715	-0,979	0,255	-1,459	-0,2483	0,011
333	0,4125 DEAD	LinStatic	0,715	1,005	0,255	-1,459	-0,3534	0,0057
333	0,825 DEAD	LinStatic	0,715	2,99	0,255	-1,459	-0,4586	-0,8183
333	1,2375 DEAD	LinStatic	0,715	4,974	0,255	-1,459	-0,5637	-2,4609
333	1,65 DEAD	LinStatic	0,715	6,959	0,255	-1,459	-0,6688	-4,9221
333	0 PAVIMENTAZIONE	LinStatic	0,224	-0,351	0,079	-0,3667	-0,0853	0,033
333	0,4125 PAVIMENTAZIONE	LinStatic	0,224	0,35	0,079	-0,3667	-0,1178	0,0331
333	0,825 PAVIMENTAZIONE	LinStatic	0,224	1,052	0,079	-0,3667	-0,1503	-0,256
333	1,2375 PAVIMENTAZIONE	LinStatic	0,224	1,753	0,079	-0,3667	-0,1828	-0,8344
333	1,65 PAVIMENTAZIONE	LinStatic	0,224	2,454	0,079	-0,3667	-0,2153	-1,7021
333	0 BARRIERA+CORDOLO	LinStatic	0,269	-0,221	0,068	-0,1484	-0,1467	-0,2
333	0,4125 BARRIERA+CORDOLO	LinStatic	0,269	-0,221	0,068	-0,1484	-0,1746	-0,1087
333	0,825 BARRIERA+CORDOLO	LinStatic	0,269	-0,221	0,068	-0,1484	-0,2025	-0,0173
333	1,2375 BARRIERA+CORDOLO	LinStatic	0,269	-0,221	0,068	-0,1484	-0,2304	0,074
333	1,65 BARRIERA+CORDOLO	LinStatic	0,269	-0,221	0,068	-0,1484	-0,2583	0,1654
333	0 PARAPETTO	LinStatic	0,224	0,036	0,075	-0,0474	-0,1224	-0,2027
333	0,4125 PARAPETTO	LinStatic	0,224	0,036	0,075	-0,0474	-0,1531	-0,2175
333	0,825 PARAPETTO	LinStatic	0,224	0,036	0,075	-0,0474	-0,1839	-0,2323
333	1,2375 PARAPETTO	LinStatic	0,224	0,036	0,075	-0,0474	-0,2146	-0,2471
333	1,65 PARAPETTO	LinStatic	0,224	0,036	0,075	-0,0474	-0,2454	-0,2619

333	0 QK_MOBILI	LinStatic	-0,18	-1,35	0,008931	0,7504	0,1397	0,3389
333	0,4125 QK_MOBILI	LinStatic	-0,18	-0,525	0,008931	0,7504	0,136	0,7255
333	0,825 QK_MOBILI	LinStatic	-0,18	0,3	0,008931	0,7504	0,1324	0,7717
333	1,2375 QK_MOBILI	LinStatic	-0,18	1,125	0,008931	0,7504	0,1287	0,4777
333	1,65 QK_MOBILI	LinStatic	-0,18	1,95	0,008931	0,7504	0,125	-0,1567
333	0 QK_FOLLA	LinStatic	1,89	-0,03	0,601	-0,516	-1,033	-1,6564
333	0,4125 QK_FOLLA	LinStatic	1,89	-0,03	0,601	-0,516	-1,2807	-1,644
333	0,825 QK_FOLLA	LinStatic	1,89	-0,03	0,601	-0,516	-1,5285	-1,6316
333	1,2375 QK_FOLLA	LinStatic	1,89	-0,03	0,601	-0,516	-1,7762	-1,6192
333	1,65 QK_FOLLA	LinStatic	1,89	-0,03	0,601	-0,516	-2,024	-1,6067
333	0 PERMANENTI	LinStatic	0,717	-0,536	0,221	-0,5625	-0,3544	-0,3697
333	0,4125 PERMANENTI	LinStatic	0,717	0,165	0,221	-0,5625	-0,4455	-0,293
333	0,825 PERMANENTI	LinStatic	0,717	0,866	0,221	-0,5625	-0,5367	-0,5056
333	1,2375 PERMANENTI	LinStatic	0,717	1,567	0,221	-0,5625	-0,6278	-1,0075
333	1,65 PERMANENTI	LinStatic	0,717	2,269	0,221	-0,5625	-0,7189	-1,7987
333	0 Qk_Tandem_1	LinMoving	23,726	17,027	4,228	8,69	10,8836	11,5521
333	0,4125 Qk_Tandem_1	LinMoving	23,726	17,027	4,228	8,69	12,3139	9,9699
333	0,825 Qk_Tandem_1	LinMoving	23,726	17,027	4,228	8,69	13,7443	8,3876
333	1,2375 Qk_Tandem_1	LinMoving	23,726	17,027	4,228	8,69	15,1747	6,8054
333	1,65 Qk_Tandem_1	LinMoving	23,726	17,027	4,228	8,69	16,6051	5,2231
333	0 Qk_Tandem_1	LinMoving	-31,003	-4,048	-6,141	-14,8424	-8,9514	-3,7783
333	0,4125 Qk_Tandem_1	LinMoving	-31,003	-4,048	-6,141	-14,8424	-9,4936	-7,2586
333	0,825 Qk_Tandem_1	LinMoving	-31,003	-4,048	-6,141	-14,8424	-10,0357	-10,7389
333	1,2375 Qk_Tandem_1	LinMoving	-31,003	-4,048	-6,141	-14,8424	-10,5779	-14,2192
333	1,65 Qk_Tandem_1	LinMoving	-31,003	-4,048	-6,141	-14,8424	-11,12	-17,6996
333	0 Qk_Tandem_2	LinMoving	20,935	23,441	3,87	12,6574	14,0576	18,981
333	0,4125 Qk_Tandem_2	LinMoving	20,935	23,441	3,87	12,6574	15,5298	15,5535
333	0,825 Qk_Tandem_2	LinMoving	20,935	23,441	3,87	12,6574	17,0021	12,126
333	1,2375 Qk_Tandem_2	LinMoving	20,935	23,441	3,87	12,6574	18,4744	8,6985
333	1,65 Qk_Tandem_2	LinMoving	20,935	23,441	3,87	12,6574	19,9466	5,271
333	0 Qk_Tandem_2	LinMoving	-33,937	-2,773	-5,663	-12,8203	-9,2316	-2,2407
333	0,4125 Qk_Tandem_2	LinMoving	-33,937	-2,773	-5,663	-12,8203	-9,7907	-6,8473

333	0,825 Qk_Tandem_2	LinMoving	-33,937	-2,773	-5,663	-12,8203	-10,3499	-11,4539
333	1,2375 Qk_Tandem_2	LinMoving	-33,937	-2,773	-5,663	-12,8203	-10,909	-16,0605
333	1,65 Qk_Tandem_2	LinMoving	-33,937	-2,773	-5,663	-12,8203	-11,4682	-20,6671
333	0 FRENATURA	LinStatic	0,018	0,029	-2,373	0,5748	0,9802	-0,0643
333	0,4125 FRENATURA	LinStatic	0,018	0,029	-2,373	0,5748	1,9589	-0,0761
333	0,825 FRENATURA	LinStatic	0,018	0,029	-2,373	0,5748	2,9376	-0,0879
333	1,2375 FRENATURA	LinStatic	0,018	0,029	-2,373	0,5748	3,9163	-0,0997
333	1,65 FRENATURA	LinStatic	0,018	0,029	-2,373	0,5748	4,895	-0,1115
333	0 VENTO_TR_SC	LinStatic	-0,373	0,08	1,526	-0,347	-0,597	-0,0793
333	0,4125 VENTO_TR_SC	LinStatic	-0,373	0,08	1,526	-0,347	-1,2266	-0,1122
333	0,825 VENTO_TR_SC	LinStatic	-0,373	0,08	1,526	-0,347	-1,8562	-0,1451
333	1,2375 VENTO_TR_SC	LinStatic	-0,373	0,08	1,526	-0,347	-2,4858	-0,1779
333	1,65 VENTO_TR_SC	LinStatic	-0,373	0,08	1,526	-0,347	-3,1154	-0,2108
333	0 VENTO_TR_CA	LinStatic	-0,414	0,084	2,102	-0,5872	-0,8082	-0,1148
333	0,4125 VENTO_TR_CA	LinStatic	-0,414	0,084	2,102	-0,5872	-1,6751	-0,1494
333	0,825 VENTO_TR_CA	LinStatic	-0,414	0,084	2,102	-0,5872	-2,5421	-0,184
333	1,2375 VENTO_TR_CA	LinStatic	-0,414	0,084	2,102	-0,5872	-3,4091	-0,2185
333	1,65 VENTO_TR_CA	LinStatic	-0,414	0,084	2,102	-0,5872	-4,2761	-0,2531
333	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
333	0,4125 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
333	0,825 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
333	1,2375 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
333	1,65 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
333	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
333	0,4125 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
333	0,825 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
333	1,2375 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
333	1,65 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
333	0 Qk_Tandem_1_FQ	LinMoving	17,094	12,225	2,944	6,0851	7,7065	8,3317
333	0,4125 Qk_Tandem_1_FQ	LinMoving	17,094	12,225	2,944	6,0851	8,6877	7,203
333	0,825 Qk_Tandem_1_FQ	LinMoving	17,094	12,225	2,944	6,0851	9,6688	6,0743
333	1,2375 Qk_Tandem_1_FQ	LinMoving	17,094	12,225	2,944	6,0851	10,65	4,9457

333	1,65 Qk_Tandem_1_FQ	LinMoving	17,094	12,225	2,944	6,0851	11,6312	3,817
333	0 Qk_Tandem_1_FQ	LinMoving	-22,36	-2,925	-4,195	-9,4892	-6,2859	-2,5294
333	0,4125 Qk_Tandem_1_FQ	LinMoving	-22,36	-2,925	-4,195	-9,4892	-6,6769	-5,0187
333	0,825 Qk_Tandem_1_FQ	LinMoving	-22,36	-2,925	-4,195	-9,4892	-7,0679	-7,508
333	1,2375 Qk_Tandem_1_FQ	LinMoving	-22,36	-2,925	-4,195	-9,4892	-7,459	-9,9973
333	1,65 Qk_Tandem_1_FQ	LinMoving	-22,36	-2,925	-4,195	-9,4892	-7,85	-12,4866
333	0 Qk_Tandem_2_FQ	LinMoving	15,152	16,467	2,677	8,5721	9,6791	13,1059
333	0,4125 Qk_Tandem_2_FQ	LinMoving	15,152	16,467	2,677	8,5721	10,6977	10,7729
333	0,825 Qk_Tandem_2_FQ	LinMoving	15,152	16,467	2,677	8,5721	11,7163	8,4399
333	1,2375 Qk_Tandem_2_FQ	LinMoving	15,152	16,467	2,677	8,5721	12,7348	6,1068
333	1,65 Qk_Tandem_2_FQ	LinMoving	15,152	16,467	2,677	8,5721	13,7534	3,7738
333	0 Qk_Tandem_2_FQ	LinMoving	-24,215	-2,041	-3,866	-8,7634	-6,5149	-1,5882
333	0,4125 Qk_Tandem_2_FQ	LinMoving	-24,215	-2,041	-3,866	-8,7634	-6,9128	-4,8373
333	0,825 Qk_Tandem_2_FQ	LinMoving	-24,215	-2,041	-3,866	-8,7634	-7,3108	-8,0863
333	1,2375 Qk_Tandem_2_FQ	LinMoving	-24,215	-2,041	-3,866	-8,7634	-7,7087	-11,3354
333	1,65 Qk_Tandem_2_FQ	LinMoving	-24,215	-2,041	-3,866	-8,7634	-8,1067	-14,5844
333	0 QK_MOBILI_FQ	LinStatic	-0,09	-0,675	0,004466	0,3752	0,0699	0,1694
333	0,4125 QK_MOBILI_FQ	LinStatic	-0,09	-0,262	0,004466	0,3752	0,068	0,3627
333	0,825 QK_MOBILI_FQ	LinStatic	-0,09	0,15	0,004466	0,3752	0,0662	0,3859
333	1,2375 QK_MOBILI_FQ	LinStatic	-0,09	0,563	0,004466	0,3752	0,0643	0,2388
333	1,65 QK_MOBILI_FQ	LinStatic	-0,09	0,975	0,004466	0,3752	0,0625	-0,0783
333	0 FRENATURA_2	LinStatic	-0,009704	0,034	-2,216	0,5662	-0,3195	-0,0677
333	0,4125 FRENATURA_2	LinStatic	-0,009704	0,034	-2,216	0,5662	0,5946	-0,0819
333	0,825 FRENATURA_2	LinStatic	-0,009704	0,034	-2,216	0,5662	1,5087	-0,0961
333	1,2375 FRENATURA_2	LinStatic	-0,009704	0,034	-2,216	0,5662	2,4228	-0,1103
333	1,65 FRENATURA_2	LinStatic	-0,009704	0,034	-2,216	0,5662	3,3369	-0,1245
333	0 RITIRO	LinStatic	0	0	0	0	0	0
333	0,4125 RITIRO	LinStatic	0	0	0	0	0	0
333	0,825 RITIRO	LinStatic	0	0	0	0	0	0
333	1,2375 RITIRO	LinStatic	0	0	0	0	0	0
333	1,65 RITIRO	LinStatic	0	0	0	0	0	0
333	0 TEMPERATURA	LinStatic	0	0	0	0	0	0

333	0,4125 TEMPERATURA	LinStatic	0	0	0	0	0	0
333	0,825 TEMPERATURA	LinStatic	0	0	0	0	0	0
333	1,2375 TEMPERATURA	LinStatic	0	0	0	0	0	0
333	1,65 TEMPERATURA	LinStatic	0	0	0	0	0	0
333	0 Distorsioni	LinStatic	0	0	0	0	0	0
333	0,4125 Distorsioni	LinStatic	0	0	0	0	0	0
333	0,825 Distorsioni	LinStatic	0	0	0	0	0	0
333	1,2375 Distorsioni	LinStatic	0	0	0	0	0	0
333	1,65 Distorsioni	LinStatic	0	0	0	0	0	0
333	0 A_01_SLU_00	Combination	2,041	-2,127	0,675	-2,8134	-0,8668	-0,5396
333	0,4125 A_01_SLU_00	Combination	2,041	1,604	0,675	-2,8134	-1,1454	-0,4318
333	0,825 A_01_SLU_00	Combination	2,041	5,335	0,675	-2,8134	-1,4241	-1,8631
333	1,2375 A_01_SLU_00	Combination	2,041	9,066	0,675	-2,8134	-1,7027	-4,8334
333	1,65 A_01_SLU_00	Combination	2,041	12,797	0,675	-2,8134	-1,9813	-9,3428
333	0 A_01_SLU_01	Combination	35,917	19,144	11,079	8,1001	11,0105	12,8219
333	0,4125 A_01_SLU_01	Combination	35,917	23,988	11,079	8,1001	10,7257	11,272
333	0,825 A_01_SLU_01	Combination	35,917	28,833	11,079	8,1001	10,4409	7,7235
333	1,2375 A_01_SLU_01	Combination	35,917	33,678	11,079	8,1001	10,1561	2,1766
333	1,65 A_01_SLU_01	Combination	35,917	38,523	11,079	8,1001	9,8713	-5,3688
333	0 A_01_SLU_01	Combination	-37,966	-9,308	-2,919	-23,6686	-15,7668	-7,8741
333	0,4125 A_01_SLU_01	Combination	-37,966	-4,464	-2,919	-23,6686	-18,7145	-11,9865
333	0,825 A_01_SLU_01	Combination	-37,966	0,381	-2,919	-23,6686	-21,6622	-18,0973
333	1,2375 A_01_SLU_01	Combination	-37,966	5,226	-2,919	-23,6686	-24,6099	-26,2066
333	1,65 A_01_SLU_01	Combination	-37,966	10,071	-2,919	-23,6686	-27,5576	-36,3144
333	0 A_01_SLU_02	Combination	29,677	15,448	6,223	5,852	9,2535	9,3988
333	0,4125 A_01_SLU_02	Combination	29,677	19,736	6,223	5,852	9,9799	8,0133
333	0,825 A_01_SLU_02	Combination	29,677	24,024	6,223	5,852	10,7064	4,8589
333	1,2375 A_01_SLU_02	Combination	29,677	28,312	6,223	5,852	11,4329	-0,0642
333	1,65 A_01_SLU_02	Combination	29,677	32,6	6,223	5,852	12,1593	-6,756
333	0 A_01_SLU_02	Combination	-29,503	-7,277	-4,486	-17,5096	-11,7352	-6,8928
333	0,4125 A_01_SLU_02	Combination	-29,503	-2,989	-4,486	-17,5096	-13,067	-10,3193
333	0,825 A_01_SLU_02	Combination	-29,503	1,299	-4,486	-17,5096	-14,3988	-15,5146

333	1,2375 A_01_SLU_02	Combination	-29,503	5,587	-4,486	-17,5096	-15,7306	-22,4786
333	1,65 A_01_SLU_02	Combination	-29,503	9,875	-4,486	-17,5096	-17,0624	-31,2114
333	0 A_01_SLU_03	Combination	29,172	15,534	9,931	4,86	7,7935	9,2932
333	0,4125 A_01_SLU_03	Combination	29,172	19,822	9,931	4,86	6,9903	7,872
333	0,825 A_01_SLU_03	Combination	29,172	24,11	9,931	4,86	6,187	4,6821
333	1,2375 A_01_SLU_03	Combination	29,172	28,398	9,931	4,86	5,3838	-0,2765
333	1,65 A_01_SLU_03	Combination	29,172	32,686	9,931	4,86	4,5805	-7,004
333	0 A_01_SLU_03	Combination	-30,009	-7,19	-0,777	-18,5016	-13,1951	-6,9985
333	0,4125 A_01_SLU_03	Combination	-30,009	-2,902	-0,777	-18,5016	-16,0566	-10,4605
333	0,825 A_01_SLU_03	Combination	-30,009	1,385	-0,777	-18,5016	-18,9182	-15,6914
333	1,2375 A_01_SLU_03	Combination	-30,009	5,673	-0,777	-18,5016	-21,7797	-22,691
333	1,65 A_01_SLU_03	Combination	-30,009	9,961	-0,777	-18,5016	-24,6412	-31,4593
333	0 A_01_SLU_04	Combination	36,662	18,993	7,296	9,157	12,4652	13,0286
333	0,4125 A_01_SLU_04	Combination	36,662	23,837	7,296	9,157	13,7409	11,5409
333	0,825 A_01_SLU_04	Combination	36,662	28,682	7,296	9,157	15,0167	8,0547
333	1,2375 A_01_SLU_04	Combination	36,662	33,527	7,296	9,157	16,2925	2,57
333	1,65 A_01_SLU_04	Combination	36,662	38,372	7,296	9,157	17,5683	-4,9132
333	0 A_01_SLU_04	Combination	-37,221	-9,459	-6,702	-22,6117	-14,3121	-7,6674
333	0,4125 A_01_SLU_04	Combination	-37,221	-4,615	-6,702	-22,6117	-15,6992	-11,7176
333	0,825 A_01_SLU_04	Combination	-37,221	0,23	-6,702	-22,6117	-17,0864	-17,7662
333	1,2375 A_01_SLU_04	Combination	-37,221	5,075	-6,702	-22,6117	-18,4735	-25,8133
333	1,65 A_01_SLU_04	Combination	-37,221	9,92	-6,702	-22,6117	-19,8606	-35,8588
333	0 A_01_SLU_05	Combination	0,8	-1,875	6,981	-4,5749	-3,2913	-0,8841
333	0,4125 A_01_SLU_05	Combination	0,8	1,856	6,981	-4,5749	-6,1709	-0,88
333	0,825 A_01_SLU_05	Combination	0,8	5,587	6,981	-4,5749	-9,0505	-2,415
333	1,2375 A_01_SLU_05	Combination	0,8	9,318	6,981	-4,5749	-11,93	-5,489
333	1,65 A_01_SLU_05	Combination	0,8	13,049	6,981	-4,5749	-14,8096	-10,1021
333	0 A_01_SLU_06	Combination	35,308	19,755	10,879	8,892	11,2746	13,0029
333	0,4125 A_01_SLU_06	Combination	35,308	23,554	10,879	8,892	11,0721	11,4165
333	0,825 A_01_SLU_06	Combination	35,308	27,354	10,879	8,892	10,8697	8,2627
333	1,2375 A_01_SLU_06	Combination	35,308	31,153	10,879	8,892	10,6673	3,5417
333	1,65 A_01_SLU_06	Combination	35,308	34,953	10,879	8,892	10,4649	-2,7467

333	0 A_01_SLU_06	Combination	-38,575	-8,697	-3,119	-22,8767	-15,5027	-7,6931
333	0,4125 A_01_SLU_06	Combination	-38,575	-4,898	-3,119	-22,8767	-18,368	-11,842
333	0,825 A_01_SLU_06	Combination	-38,575	-1,098	-3,119	-22,8767	-21,2334	-17,5581
333	1,2375 A_01_SLU_06	Combination	-38,575	2,701	-3,119	-22,8767	-24,0987	-24,8416
333	1,65 A_01_SLU_06	Combination	-38,575	6,501	-3,119	-22,8767	-26,964	-33,6923
333	0 A_01_SLU_07	Combination	29,068	16,059	6,023	6,6439	9,5176	9,5798
333	0,4125 A_01_SLU_07	Combination	29,068	19,302	6,023	6,6439	10,3264	8,1578
333	0,825 A_01_SLU_07	Combination	29,068	22,545	6,023	6,6439	11,1352	5,3981
333	1,2375 A_01_SLU_07	Combination	29,068	25,787	6,023	6,6439	11,9441	1,3009
333	1,65 A_01_SLU_07	Combination	29,068	29,03	6,023	6,6439	12,7529	-4,134
333	0 A_01_SLU_07	Combination	-30,112	-6,666	-4,685	-16,7177	-11,4711	-6,7119
333	0,4125 A_01_SLU_07	Combination	-30,112	-3,423	-4,685	-16,7177	-12,7205	-10,1748
333	0,825 A_01_SLU_07	Combination	-30,112	-0,18	-4,685	-16,7177	-13,97	-14,9754
333	1,2375 A_01_SLU_07	Combination	-30,112	3,062	-4,685	-16,7177	-15,2194	-21,1135
333	1,65 A_01_SLU_07	Combination	-30,112	6,305	-4,685	-16,7177	-16,4688	-28,5893
333	0 A_01_SLU_08	Combination	28,563	16,145	9,731	5,6519	8,0576	9,4742
333	0,4125 A_01_SLU_08	Combination	28,563	19,388	9,731	5,6519	7,3367	8,0166
333	0,825 A_01_SLU_08	Combination	28,563	22,631	9,731	5,6519	6,6159	5,2213
333	1,2375 A_01_SLU_08	Combination	28,563	25,873	9,731	5,6519	5,895	1,0885
333	1,65 A_01_SLU_08	Combination	28,563	29,116	9,731	5,6519	5,1741	-4,3819
333	0 A_01_SLU_08	Combination	-30,618	-6,579	-0,977	-17,7097	-12,931	-6,8175
333	0,4125 A_01_SLU_08	Combination	-30,618	-3,337	-0,977	-17,7097	-15,7102	-10,316
333	0,825 A_01_SLU_08	Combination	-30,618	-0,094	-0,977	-17,7097	-18,4893	-15,1522
333	1,2375 A_01_SLU_08	Combination	-30,618	3,149	-0,977	-17,7097	-21,2685	-21,3259
333	1,65 A_01_SLU_08	Combination	-30,618	6,391	-0,977	-17,7097	-24,0477	-28,8373
333	0 A_01_SLU_09	Combination	36,053	19,604	7,096	9,9489	12,7293	13,2096
333	0,4125 A_01_SLU_09	Combination	36,053	23,403	7,096	9,9489	14,0874	11,6854
333	0,825 A_01_SLU_09	Combination	36,053	27,203	7,096	9,9489	15,4455	8,5939
333	1,2375 A_01_SLU_09	Combination	36,053	31,002	7,096	9,9489	16,8037	3,935
333	1,65 A_01_SLU_09	Combination	36,053	34,802	7,096	9,9489	18,1618	-2,2911
333	0 A_01_SLU_09	Combination	-37,83	-8,848	-6,902	-21,8198	-14,048	-7,4865
333	0,4125 A_01_SLU_09	Combination	-37,83	-5,049	-6,902	-21,8198	-15,3528	-11,573

333	0,825 A_01_SLU_09	Combination	-37,83	-1,249	-6,902	-21,8198	-16,6575	-17,227
333	1,2375 A_01_SLU_09	Combination	-37,83	2,55	-6,902	-21,8198	-17,9623	-24,4482
333	1,65 A_01_SLU_09	Combination	-37,83	6,35	-6,902	-21,8198	-19,267	-33,2368
333	0 A_01_SLU_10	Combination	0,191	-1,264	6,781	-3,783	-3,0272	-0,7031
333	0,4125 A_01_SLU_10	Combination	0,191	1,421	6,781	-3,783	-5,8244	-0,7355
333	0,825 A_01_SLU_10	Combination	0,191	4,107	6,781	-3,783	-8,6216	-1,8758
333	1,2375 A_01_SLU_10	Combination	0,191	6,793	6,781	-3,783	-11,4188	-4,124
333	1,65 A_01_SLU_10	Combination	0,191	9,479	6,781	-3,783	-14,2161	-7,4801
333	0 A_02_SLU_01	Combination	32,15	27,802	10,597	13,4561	15,2954	22,8508
333	0,4125 A_02_SLU_01	Combination	32,15	32,647	10,597	13,4561	15,0671	18,8098
333	0,825 A_02_SLU_01	Combination	32,15	37,492	10,597	13,4561	14,8389	12,7703
333	1,2375 A_02_SLU_01	Combination	32,15	42,337	10,597	13,4561	14,6106	4,7323
333	1,65 A_02_SLU_01	Combination	32,15	47,182	10,597	13,4561	14,3823	-5,3042
333	0 A_02_SLU_01	Combination	-41,928	-7,586	-2,274	-20,9387	-16,145	-5,7984
333	0,4125 A_02_SLU_01	Combination	-41,928	-2,742	-2,274	-20,9387	-19,1157	-11,4312
333	0,825 A_02_SLU_01	Combination	-41,928	2,103	-2,274	-20,9387	-22,0863	-19,0625
333	1,2375 A_02_SLU_01	Combination	-41,928	6,948	-2,274	-20,9387	-25,057	-28,6923
333	1,65 A_02_SLU_01	Combination	-41,928	11,793	-2,274	-20,9387	-28,0276	-40,3206
333	0 A_02_SLU_02	Combination	26,722	21,82	6,057	9,5695	10,2628	16,5551
333	0,4125 A_02_SLU_02	Combination	26,722	26,108	6,057	9,5695	10,9485	13,3594
333	0,825 A_02_SLU_02	Combination	26,722	30,396	6,057	9,5695	11,6341	8,3949
333	1,2375 A_02_SLU_02	Combination	26,722	34,684	6,057	9,5695	12,3198	1,6617
333	1,65 A_02_SLU_02	Combination	26,722	38,972	6,057	9,5695	13,0054	-6,8403
333	0 A_02_SLU_02	Combination	-32,328	-5,943	-3,757	-16,4338	-14,0282	-5,4861
333	0,4125 A_02_SLU_02	Combination	-32,328	-1,655	-3,757	-16,4338	-15,4673	-10,0558
333	0,825 A_02_SLU_02	Combination	-32,328	2,633	-3,757	-16,4338	-16,9064	-16,3943
333	1,2375 A_02_SLU_02	Combination	-32,328	6,921	-3,757	-16,4338	-18,3455	-24,5016
333	1,65 A_02_SLU_02	Combination	-32,328	11,209	-3,757	-16,4338	-19,7847	-34,3776
333	0 A_02_SLU_03	Combination	26,231	21,904	9,687	8,5819	9,4528	16,4512
333	0,4125 A_02_SLU_03	Combination	26,231	26,192	9,687	8,5819	8,641	13,2211
333	0,825 A_02_SLU_03	Combination	26,231	30,48	9,687	8,5819	7,8292	8,2222
333	1,2375 A_02_SLU_03	Combination	26,231	34,767	9,687	8,5819	7,0175	1,4546

333	1,65 A_02_SLU_03	Combination	26,231	39,055	9,687	8,5819	6,2057	-7,0818
333	0 A_02_SLU_03	Combination	-32,82	-5,859	-0,127	-17,4214	-14,8383	-5,59
333	0,4125 A_02_SLU_03	Combination	-32,82	-1,571	-0,127	-17,4214	-17,7748	-10,1941
333	0,825 A_02_SLU_03	Combination	-32,82	2,716	-0,127	-17,4214	-20,7113	-16,567
333	1,2375 A_02_SLU_03	Combination	-32,82	7,004	-0,127	-17,4214	-23,6479	-24,7087
333	1,65 A_02_SLU_03	Combination	-32,82	11,292	-0,127	-17,4214	-26,5844	-34,6191
333	0 A_02_SLU_04	Combination	32,895	27,652	6,814	14,513	16,7501	23,0575
333	0,4125 A_02_SLU_04	Combination	32,895	32,496	6,814	14,513	18,0824	19,0787
333	0,825 A_02_SLU_04	Combination	32,895	37,341	6,814	14,513	19,4147	13,1014
333	1,2375 A_02_SLU_04	Combination	32,895	42,186	6,814	14,513	20,747	5,1256
333	1,65 A_02_SLU_04	Combination	32,895	47,031	6,814	14,513	22,0793	-4,8486
333	0 A_02_SLU_04	Combination	-41,183	-7,737	-6,057	-19,8818	-14,6903	-5,5917
333	0,4125 A_02_SLU_04	Combination	-41,183	-2,892	-6,057	-19,8818	-16,1004	-11,1623
333	0,825 A_02_SLU_04	Combination	-41,183	1,952	-6,057	-19,8818	-17,5105	-18,7314
333	1,2375 A_02_SLU_04	Combination	-41,183	6,797	-6,057	-19,8818	-18,9205	-28,299
333	1,65 A_02_SLU_04	Combination	-41,183	11,642	-6,057	-19,8818	-20,3306	-39,865
333	0 A_02_SLU_05	Combination	0,8	-1,875	6,981	-4,5749	-3,2913	-0,8841
333	0,4125 A_02_SLU_05	Combination	0,8	1,856	6,981	-4,5749	-6,1709	-0,88
333	0,825 A_02_SLU_05	Combination	0,8	5,587	6,981	-4,5749	-9,0505	-2,415
333	1,2375 A_02_SLU_05	Combination	0,8	9,318	6,981	-4,5749	-11,93	-5,489
333	1,65 A_02_SLU_05	Combination	0,8	13,049	6,981	-4,5749	-14,8096	-10,1021
333	0 A_02_SLU_06	Combination	31,541	28,413	10,397	14,248	15,5595	23,0318
333	0,4125 A_02_SLU_06	Combination	31,541	32,213	10,397	14,248	15,4136	18,9543
333	0,825 A_02_SLU_06	Combination	31,541	36,012	10,397	14,248	15,2677	13,3095
333	1,2375 A_02_SLU_06	Combination	31,541	39,812	10,397	14,248	15,1218	6,0973
333	1,65 A_02_SLU_06	Combination	31,541	43,612	10,397	14,248	14,9759	-2,6822
333	0 A_02_SLU_06	Combination	-42,537	-6,975	-2,474	-20,1468	-15,8809	-5,6174
333	0,4125 A_02_SLU_06	Combination	-42,537	-3,176	-2,474	-20,1468	-18,7692	-11,2867
333	0,825 A_02_SLU_06	Combination	-42,537	0,624	-2,474	-20,1468	-21,6575	-18,5233
333	1,2375 A_02_SLU_06	Combination	-42,537	4,423	-2,474	-20,1468	-24,5458	-27,3273
333	1,65 A_02_SLU_06	Combination	-42,537	8,223	-2,474	-20,1468	-27,434	-37,6985
333	0 A_02_SLU_07	Combination	26,113	22,431	5,857	10,3614	10,5269	16,7361

333	0,4125 A_02_SLU_07	Combination	26,113	25,674	5,857	10,3614	11,2949	13,5039
333	0,825 A_02_SLU_07	Combination	26,113	28,917	5,857	10,3614	12,063	8,9341
333	1,2375 A_02_SLU_07	Combination	26,113	32,159	5,857	10,3614	12,831	3,0268
333	1,65 A_02_SLU_07	Combination	26,113	35,402	5,857	10,3614	13,599	-4,2182
333	0 A_02_SLU_07	Combination	-32,937	-5,332	-3,957	-15,6419	-13,7641	-5,3051
333	0,4125 A_02_SLU_07	Combination	-32,937	-2,089	-3,957	-15,6419	-15,1209	-9,9113
333	0,825 A_02_SLU_07	Combination	-32,937	1,154	-3,957	-15,6419	-16,4776	-15,8551
333	1,2375 A_02_SLU_07	Combination	-32,937	4,396	-3,957	-15,6419	-17,8343	-23,1365
333	1,65 A_02_SLU_07	Combination	-32,937	7,639	-3,957	-15,6419	-19,1911	-31,7555
333	0 A_02_SLU_08	Combination	25,622	22,515	9,487	9,3738	9,7169	16,6321
333	0,4125 A_02_SLU_08	Combination	25,622	25,757	9,487	9,3738	8,9875	13,3656
333	0,825 A_02_SLU_08	Combination	25,622	29	9,487	9,3738	8,2581	8,7614
333	1,2375 A_02_SLU_08	Combination	25,622	32,243	9,487	9,3738	7,5287	2,8197
333	1,65 A_02_SLU_08	Combination	25,622	35,486	9,487	9,3738	6,7993	-4,4597
333	0 A_02_SLU_08	Combination	-33,429	-5,248	-0,327	-16,6295	-14,5742	-5,4091
333	0,4125 A_02_SLU_08	Combination	-33,429	-2,006	-0,327	-16,6295	-17,4283	-10,0496
333	0,825 A_02_SLU_08	Combination	-33,429	1,237	-0,327	-16,6295	-20,2825	-16,0278
333	1,2375 A_02_SLU_08	Combination	-33,429	4,48	-0,327	-16,6295	-23,1367	-23,3436
333	1,65 A_02_SLU_08	Combination	-33,429	7,722	-0,327	-16,6295	-25,9908	-31,997
333	0 A_02_SLU_09	Combination	32,286	28,263	6,614	15,3049	17,0142	23,2385
333	0,4125 A_02_SLU_09	Combination	32,286	32,062	6,614	15,3049	18,4289	19,2232
333	0,825 A_02_SLU_09	Combination	32,286	35,862	6,614	15,3049	19,8435	13,6406
333	1,2375 A_02_SLU_09	Combination	32,286	39,661	6,614	15,3049	21,2582	6,4907
333	1,65 A_02_SLU_09	Combination	32,286	43,461	6,614	15,3049	22,6729	-2,2266
333	0 A_02_SLU_09	Combination	-41,792	-7,126	-6,257	-19,0899	-14,4262	-5,4107
333	0,4125 A_02_SLU_09	Combination	-41,792	-3,327	-6,257	-19,0899	-15,7539	-11,0178
333	0,825 A_02_SLU_09	Combination	-41,792	0,473	-6,257	-19,0899	-17,0816	-18,1922
333	1,2375 A_02_SLU_09	Combination	-41,792	4,273	-6,257	-19,0899	-18,4094	-26,9339
333	1,65 A_02_SLU_09	Combination	-41,792	8,072	-6,257	-19,0899	-19,7371	-37,243
333	0 A_02_SLU_10	Combination	0,191	-1,264	6,781	-3,783	-3,0272	-0,7031
333	0,4125 A_02_SLU_10	Combination	0,191	1,421	6,781	-3,783	-5,8244	-0,7355
333	0,825 A_02_SLU_10	Combination	0,191	4,107	6,781	-3,783	-8,6216	-1,8758

333	1,2375 A_02_SLU_10	Combination	0,191	6,793	6,781	-3,783	-11,4188	-4,124
333	1,65 A_02_SLU_10	Combination	0,191	9,479	6,781	-3,783	-14,2161	-7,4801
333	0 COMBO_Dead	Combination	0,966	-1,322	0,344	-1,9697	-0,3352	0,0149
333	0,4125 COMBO_Dead	Combination	0,966	1,357	0,344	-1,9697	-0,4771	0,0077
333	0,825 COMBO_Dead	Combination	0,966	4,036	0,344	-1,9697	-0,6191	-1,1047
333	1,2375 COMBO_Dead	Combination	0,966	6,715	0,344	-1,9697	-0,761	-3,3222
333	1,65 COMBO_Dead	Combination	0,966	9,395	0,344	-1,9697	-0,9029	-6,6448
333	0 COMBO_Permanenti	Combination	1,075	-0,805	0,331	-0,8437	-0,5316	-0,5545
333	0,4125 COMBO_Permanenti	Combination	1,075	0,247	0,331	-0,8437	-0,6683	-0,4395
333	0,825 COMBO_Permanenti	Combination	1,075	1,299	0,331	-0,8437	-0,805	-0,7584
333	1,2375 COMBO_Permanenti	Combination	1,075	2,351	0,331	-0,8437	-0,9417	-1,5113
333	1,65 COMBO_Permanenti	Combination	1,075	3,403	0,331	-0,8437	-1,0784	-2,698
333	0 COMBO1_MOBILI	Combination	33,876	21,27	10,403	10,9135	11,8773	13,3615
333	0,4125 COMBO1_MOBILI	Combination	33,876	22,384	10,403	10,9135	11,8711	11,7038
333	0,825 COMBO1_MOBILI	Combination	33,876	23,498	10,403	10,9135	11,8649	9,5866
333	1,2375 COMBO1_MOBILI	Combination	33,876	24,612	10,403	10,9135	11,8588	7,0101
333	1,65 COMBO1_MOBILI	Combination	33,876	25,725	10,403	10,9135	11,8526	3,9741
333	0 COMBO1_MOBILI	Combination	-40,007	-7,182	-3,595	-20,8552	-14,9	-7,3345
333	0,4125 COMBO1_MOBILI	Combination	-40,007	-6,068	-3,595	-20,8552	-17,5691	-11,5546
333	0,825 COMBO1_MOBILI	Combination	-40,007	-4,954	-3,595	-20,8552	-20,2381	-16,2342
333	1,2375 COMBO1_MOBILI	Combination	-40,007	-3,84	-3,595	-20,8552	-22,9072	-21,3732
333	1,65 COMBO1_MOBILI	Combination	-40,007	-2,727	-3,595	-20,8552	-25,5763	-26,9716
333	0 COMBO2_MOBILI	Combination	30,109	29,929	9,921	16,2695	16,1622	23,3904
333	0,4125 COMBO2_MOBILI	Combination	30,109	31,043	9,921	16,2695	16,2125	19,2416
333	0,825 COMBO2_MOBILI	Combination	30,109	32,157	9,921	16,2695	16,2629	14,6334
333	1,2375 COMBO2_MOBILI	Combination	30,109	33,27	9,921	16,2695	16,3133	9,5657
333	1,65 COMBO2_MOBILI	Combination	30,109	34,384	9,921	16,2695	16,3637	4,0386
333	0 COMBO2_MOBILI	Combination	-43,969	-5,459	-2,95	-18,1253	-15,2782	-5,2588
333	0,4125 COMBO2_MOBILI	Combination	-43,969	-4,346	-2,95	-18,1253	-17,9702	-10,9994
333	0,825 COMBO2_MOBILI	Combination	-43,969	-3,232	-2,95	-18,1253	-20,6622	-17,1994
333	1,2375 COMBO2_MOBILI	Combination	-43,969	-2,118	-2,95	-18,1253	-23,3543	-23,8589
333	1,65 COMBO2_MOBILI	Combination	-43,969	-1,004	-2,95	-18,1253	-26,0463	-30,9778

333	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
333	0,4125 COMBO_RITIRO	Combination	0	0	0	0	0	0
333	0,825 COMBO_RITIRO	Combination	0	0	0	0	0	0
333	1,2375 COMBO_RITIRO	Combination	0	0	0	0	0	0
333	1,65 COMBO_RITIRO	Combination	0	0	0	0	0	0
333	0 COMB_RARA	Combination	7,791	2,396	1,685	0,2096	1,8949	2,2
333	0,4125 COMB_RARA	Combination	7,791	5,288	1,685	0,2096	1,9933	1,9755
333	0,825 COMB_RARA	Combination	7,791	8,18	1,685	0,2096	2,0918	0,558
333	1,2375 COMB_RARA	Combination	7,791	11,072	1,685	0,2096	2,1903	-2,0524
333	1,65 COMB_RARA	Combination	7,791	13,964	1,685	0,2096	2,2888	-5,8558
333	0 COMB_RARA	Combination	-5,891	-2,873	-0,907	-5,6735	-3,0639	-1,6326
333	0,4125 COMB_RARA	Combination	-5,891	0,019	-0,907	-5,6735	-3,4585	-2,3316
333	0,825 COMB_RARA	Combination	-5,891	2,911	-0,907	-5,6735	-3,8532	-4,2236
333	1,2375 COMB_RARA	Combination	-5,891	5,803	-0,907	-5,6735	-4,2479	-7,3086
333	1,65 COMB_RARA	Combination	-5,891	8,695	-0,907	-5,6735	-4,6425	-11,5865
339	0 DEAD	LinStatic	0	0	0	0	0	0
339	0,385 DEAD	LinStatic	0	0	0	0	0	0
339	0,77 DEAD	LinStatic	0	0	0	0	0	0
339	0 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
339	0,385 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
339	0,77 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
339	0 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
339	0,385 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
339	0,77 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
339	0 PARAPETTO	LinStatic	0	0	0	0	0	0
339	0,385 PARAPETTO	LinStatic	0	0	0	0	0	0
339	0,77 PARAPETTO	LinStatic	0	0	0	0	0	0
339	0 QK_MOBILI	LinStatic	0	0	0	0	0	0
339	0,385 QK_MOBILI	LinStatic	0	0	0	0	0	0
339	0,77 QK_MOBILI	LinStatic	0	0	0	0	0	0
339	0 QK_FOLLA	LinStatic	0	0	0	0	0	0
339	0,385 QK_FOLLA	LinStatic	0	0	0	0	0	0

339	0,77 QK_FOLLA	LinStatic	0	0	0	0	0	0
339	0 PERMANENTI	LinStatic	0	0	0	0	0	0
339	0,385 PERMANENTI	LinStatic	0	0	0	0	0	0
339	0,77 PERMANENTI	LinStatic	0	0	0	0	0	0
339	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
339	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
339	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
339	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
339	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
339	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
339	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
339	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
339	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
339	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
339	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
339	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
339	0 FRENATURA	LinStatic	0	0	0	0	0	0
339	0,385 FRENATURA	LinStatic	0	0	0	0	0	0
339	0,77 FRENATURA	LinStatic	0	0	0	0	0	0
339	0 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
339	0,385 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
339	0,77 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
339	0 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
339	0,385 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
339	0,77 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
339	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
339	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
339	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
339	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
339	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
339	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
339	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0

339	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
339	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
339	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
339	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
339	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
339	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
339	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
339	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
339	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
339	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
339	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
339	0 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
339	0,385 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
339	0,77 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
339	0 FRENATURA_2	LinStatic	0	0	0	0	0	0
339	0,385 FRENATURA_2	LinStatic	0	0	0	0	0	0
339	0,77 FRENATURA_2	LinStatic	0	0	0	0	0	0
339	0 RITIRO	LinStatic	0	0	0	0	0	0
339	0,385 RITIRO	LinStatic	0	0	0	0	0	0
339	0,77 RITIRO	LinStatic	0	0	0	0	0	0
339	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
339	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
339	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
339	0 Distorsioni	LinStatic	0	0	0	0	0	0
339	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
339	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
339	0 A_01_SLU_00	Combination	0	0	0	0	0	0
339	0,385 A_01_SLU_00	Combination	0	0	0	0	0	0
339	0,77 A_01_SLU_00	Combination	0	0	0	0	0	0
339	0 A_01_SLU_01	Combination	0	0	0	0	0	0
339	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
339	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0

339	0 A_01_SLU_01	Combination	0	0	0	0	0	0
339	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
339	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
339	0 A_01_SLU_02	Combination	0	0	0	0	0	0
339	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
339	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
339	0 A_01_SLU_02	Combination	0	0	0	0	0	0
339	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
339	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
339	0 A_01_SLU_03	Combination	0	0	0	0	0	0
339	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
339	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
339	0 A_01_SLU_03	Combination	0	0	0	0	0	0
339	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
339	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
339	0 A_01_SLU_04	Combination	0	0	0	0	0	0
339	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
339	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
339	0 A_01_SLU_04	Combination	0	0	0	0	0	0
339	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
339	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
339	0 A_01_SLU_05	Combination	0	0	0	0	0	0
339	0,385 A_01_SLU_05	Combination	0	0	0	0	0	0
339	0,77 A_01_SLU_05	Combination	0	0	0	0	0	0
339	0 A_01_SLU_06	Combination	0	0	0	0	0	0
339	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
339	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
339	0 A_01_SLU_06	Combination	0	0	0	0	0	0
339	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
339	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
339	0 A_01_SLU_07	Combination	0	0	0	0	0	0
339	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0

339	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
339	0 A_01_SLU_07	Combination	0	0	0	0	0	0
339	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
339	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
339	0 A_01_SLU_08	Combination	0	0	0	0	0	0
339	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
339	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
339	0 A_01_SLU_08	Combination	0	0	0	0	0	0
339	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
339	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
339	0 A_01_SLU_09	Combination	0	0	0	0	0	0
339	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
339	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
339	0 A_01_SLU_09	Combination	0	0	0	0	0	0
339	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
339	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
339	0 A_01_SLU_10	Combination	0	0	0	0	0	0
339	0,385 A_01_SLU_10	Combination	0	0	0	0	0	0
339	0,77 A_01_SLU_10	Combination	0	0	0	0	0	0
339	0 A_02_SLU_01	Combination	0	0	0	0	0	0
339	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
339	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
339	0 A_02_SLU_01	Combination	0	0	0	0	0	0
339	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
339	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
339	0 A_02_SLU_02	Combination	0	0	0	0	0	0
339	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
339	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
339	0 A_02_SLU_02	Combination	0	0	0	0	0	0
339	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
339	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
339	0 A_02_SLU_03	Combination	0	0	0	0	0	0

339	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
339	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
339	0 A_02_SLU_03	Combination	0	0	0	0	0	0
339	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
339	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
339	0 A_02_SLU_04	Combination	0	0	0	0	0	0
339	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
339	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
339	0 A_02_SLU_04	Combination	0	0	0	0	0	0
339	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
339	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
339	0 A_02_SLU_05	Combination	0	0	0	0	0	0
339	0,385 A_02_SLU_05	Combination	0	0	0	0	0	0
339	0,77 A_02_SLU_05	Combination	0	0	0	0	0	0
339	0 A_02_SLU_06	Combination	0	0	0	0	0	0
339	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
339	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
339	0 A_02_SLU_06	Combination	0	0	0	0	0	0
339	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
339	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
339	0 A_02_SLU_07	Combination	0	0	0	0	0	0
339	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
339	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
339	0 A_02_SLU_07	Combination	0	0	0	0	0	0
339	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
339	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
339	0 A_02_SLU_08	Combination	0	0	0	0	0	0
339	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
339	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
339	0 A_02_SLU_08	Combination	0	0	0	0	0	0
339	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
339	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0

339	0 A_02_SLU_09	Combination	0	0	0	0	0	0
339	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
339	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
339	0 A_02_SLU_09	Combination	0	0	0	0	0	0
339	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
339	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
339	0 A_02_SLU_10	Combination	0	0	0	0	0	0
339	0,385 A_02_SLU_10	Combination	0	0	0	0	0	0
339	0,77 A_02_SLU_10	Combination	0	0	0	0	0	0
339	0 COMBO_Dead	Combination	0	0	0	0	0	0
339	0,385 COMBO_Dead	Combination	0	0	0	0	0	0
339	0,77 COMBO_Dead	Combination	0	0	0	0	0	0
339	0 COMBO_Permanenti	Combination	0	0	0	0	0	0
339	0,385 COMBO_Permanenti	Combination	0	0	0	0	0	0
339	0,77 COMBO_Permanenti	Combination	0	0	0	0	0	0
339	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
339	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
339	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
339	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
339	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
339	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
339	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
339	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
339	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
339	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
339	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
339	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
339	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
339	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
339	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
339	0 COMB_RARA	Combination	0	0	0	0	0	0
339	0,385 COMB_RARA	Combination	0	0	0	0	0	0

339	0,77 COMB_RARA	Combination	0	0	0	0	0	0
339	0 COMB_RARA	Combination	0	0	0	0	0	0
339	0,385 COMB_RARA	Combination	0	0	0	0	0	0
339	0,77 COMB_RARA	Combination	0	0	0	0	0	0
340	0 DEAD	LinStatic	0	0	0	0	0	0
340	0,385 DEAD	LinStatic	0	0	0	0	0	0
340	0,77 DEAD	LinStatic	0	0	0	0	0	0
340	0 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
340	0,385 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
340	0,77 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
340	0 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
340	0,385 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
340	0,77 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
340	0 PARAPETTO	LinStatic	0	0	0	0	0	0
340	0,385 PARAPETTO	LinStatic	0	0	0	0	0	0
340	0,77 PARAPETTO	LinStatic	0	0	0	0	0	0
340	0 QK_MOBILI	LinStatic	0	0	0	0	0	0
340	0,385 QK_MOBILI	LinStatic	0	0	0	0	0	0
340	0,77 QK_MOBILI	LinStatic	0	0	0	0	0	0
340	0 QK_FOLLA	LinStatic	0	0	0	0	0	0
340	0,385 QK_FOLLA	LinStatic	0	0	0	0	0	0
340	0,77 QK_FOLLA	LinStatic	0	0	0	0	0	0
340	0 PERMANENTI	LinStatic	0	0	0	0	0	0
340	0,385 PERMANENTI	LinStatic	0	0	0	0	0	0
340	0,77 PERMANENTI	LinStatic	0	0	0	0	0	0
340	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
340	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
340	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
340	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
340	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
340	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
340	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0

340	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
340	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
340	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
340	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
340	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
340	0 FRENATURA	LinStatic	0	0	0	0	0	0
340	0,385 FRENATURA	LinStatic	0	0	0	0	0	0
340	0,77 FRENATURA	LinStatic	0	0	0	0	0	0
340	0 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
340	0,385 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
340	0,77 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
340	0 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
340	0,385 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
340	0,77 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
340	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
340	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
340	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
340	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
340	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
340	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
340	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
340	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
340	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
340	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
340	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
340	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
340	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
340	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
340	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
340	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
340	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
340	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0

340	0 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
340	0,385 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
340	0,77 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
340	0 FRENATURA_2	LinStatic	0	0	0	0	0	0
340	0,385 FRENATURA_2	LinStatic	0	0	0	0	0	0
340	0,77 FRENATURA_2	LinStatic	0	0	0	0	0	0
340	0 RITIRO	LinStatic	0	0	0	0	0	0
340	0,385 RITIRO	LinStatic	0	0	0	0	0	0
340	0,77 RITIRO	LinStatic	0	0	0	0	0	0
340	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
340	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
340	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
340	0 Distorsioni	LinStatic	0	0	0	0	0	0
340	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
340	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
340	0 A_01_SLU_00	Combination	0	0	0	0	0	0
340	0,385 A_01_SLU_00	Combination	0	0	0	0	0	0
340	0,77 A_01_SLU_00	Combination	0	0	0	0	0	0
340	0 A_01_SLU_01	Combination	0	0	0	0	0	0
340	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
340	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
340	0 A_01_SLU_01	Combination	0	0	0	0	0	0
340	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
340	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
340	0 A_01_SLU_02	Combination	0	0	0	0	0	0
340	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
340	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
340	0 A_01_SLU_02	Combination	0	0	0	0	0	0
340	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
340	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
340	0 A_01_SLU_03	Combination	0	0	0	0	0	0
340	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0

340	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
340	0 A_01_SLU_03	Combination	0	0	0	0	0	0
340	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
340	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
340	0 A_01_SLU_04	Combination	0	0	0	0	0	0
340	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
340	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
340	0 A_01_SLU_04	Combination	0	0	0	0	0	0
340	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
340	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
340	0 A_01_SLU_05	Combination	0	0	0	0	0	0
340	0,385 A_01_SLU_05	Combination	0	0	0	0	0	0
340	0,77 A_01_SLU_05	Combination	0	0	0	0	0	0
340	0 A_01_SLU_06	Combination	0	0	0	0	0	0
340	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
340	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
340	0 A_01_SLU_06	Combination	0	0	0	0	0	0
340	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
340	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
340	0 A_01_SLU_07	Combination	0	0	0	0	0	0
340	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
340	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
340	0 A_01_SLU_07	Combination	0	0	0	0	0	0
340	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
340	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
340	0 A_01_SLU_08	Combination	0	0	0	0	0	0
340	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
340	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
340	0 A_01_SLU_08	Combination	0	0	0	0	0	0
340	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
340	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
340	0 A_01_SLU_09	Combination	0	0	0	0	0	0

340	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
340	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
340	0 A_01_SLU_09	Combination	0	0	0	0	0	0
340	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
340	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
340	0 A_01_SLU_10	Combination	0	0	0	0	0	0
340	0,385 A_01_SLU_10	Combination	0	0	0	0	0	0
340	0,77 A_01_SLU_10	Combination	0	0	0	0	0	0
340	0 A_02_SLU_01	Combination	0	0	0	0	0	0
340	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
340	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
340	0 A_02_SLU_01	Combination	0	0	0	0	0	0
340	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
340	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
340	0 A_02_SLU_02	Combination	0	0	0	0	0	0
340	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
340	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
340	0 A_02_SLU_02	Combination	0	0	0	0	0	0
340	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
340	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
340	0 A_02_SLU_03	Combination	0	0	0	0	0	0
340	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
340	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
340	0 A_02_SLU_03	Combination	0	0	0	0	0	0
340	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
340	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
340	0 A_02_SLU_04	Combination	0	0	0	0	0	0
340	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
340	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
340	0 A_02_SLU_04	Combination	0	0	0	0	0	0
340	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
340	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0

340	0 A_02_SLU_05	Combination	0	0	0	0	0	0
340	0,385 A_02_SLU_05	Combination	0	0	0	0	0	0
340	0,77 A_02_SLU_05	Combination	0	0	0	0	0	0
340	0 A_02_SLU_06	Combination	0	0	0	0	0	0
340	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
340	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
340	0 A_02_SLU_06	Combination	0	0	0	0	0	0
340	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
340	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
340	0 A_02_SLU_07	Combination	0	0	0	0	0	0
340	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
340	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
340	0 A_02_SLU_07	Combination	0	0	0	0	0	0
340	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
340	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
340	0 A_02_SLU_08	Combination	0	0	0	0	0	0
340	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
340	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
340	0 A_02_SLU_08	Combination	0	0	0	0	0	0
340	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
340	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
340	0 A_02_SLU_09	Combination	0	0	0	0	0	0
340	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
340	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
340	0 A_02_SLU_09	Combination	0	0	0	0	0	0
340	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
340	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
340	0 A_02_SLU_10	Combination	0	0	0	0	0	0
340	0,385 A_02_SLU_10	Combination	0	0	0	0	0	0
340	0,77 A_02_SLU_10	Combination	0	0	0	0	0	0
340	0 COMBO_Dead	Combination	0	0	0	0	0	0
340	0,385 COMBO_Dead	Combination	0	0	0	0	0	0

340	0,77 COMBO_Dead	Combination	0	0	0	0	0	0
340	0 COMBO_Permanenti	Combination	0	0	0	0	0	0
340	0,385 COMBO_Permanenti	Combination	0	0	0	0	0	0
340	0,77 COMBO_Permanenti	Combination	0	0	0	0	0	0
340	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
340	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
340	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
340	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
340	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
340	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
340	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
340	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
340	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
340	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
340	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
340	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
340	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
340	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
340	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
340	0 COMB_RARA	Combination	0	0	0	0	0	0
340	0,385 COMB_RARA	Combination	0	0	0	0	0	0
340	0,77 COMB_RARA	Combination	0	0	0	0	0	0
340	0 COMB_RARA	Combination	0	0	0	0	0	0
340	0,385 COMB_RARA	Combination	0	0	0	0	0	0
340	0,77 COMB_RARA	Combination	0	0	0	0	0	0
341	0 DEAD	LinStatic	0	-2,633	1,137E-13	-1,1744	2,274E-13	-2,4402
341	0,45 DEAD	LinStatic	0	-0,468	1,137E-13	-1,1744	1,762E-13	-1,7425
341	0,9 DEAD	LinStatic	0	1,697	1,137E-13	-1,1744	1,251E-13	-2,0191
341	1,35 DEAD	LinStatic	0	3,862	1,137E-13	-1,1744	7,39E-14	-3,27
341	1,8 DEAD	LinStatic	0	6,027	1,137E-13	-1,1744	2,274E-14	-5,4951
341	0 PAVIMENTAZIONE	LinStatic	0	-0,905	0	-0,2697	0	-0,7578
341	0,45 PAVIMENTAZIONE	LinStatic	0	-0,14	0	-0,2697	0	-0,5228

341	0,9 PAVIMENTAZIONE	LinStatic	0	0,625	0	-0,2697	0	-0,632
341	1,35 PAVIMENTAZIONE	LinStatic	0	1,39	0	-0,2697	0	-1,0855
341	1,8 PAVIMENTAZIONE	LinStatic	0	2,155	0	-0,2697	0	-1,8833
341	0 BARRIERA+CORDOLO	LinStatic	0	-0,083	1,421E-14	0,0034	7,105E-15	-0,1399
341	0,45 BARRIERA+CORDOLO	LinStatic	0	-0,083	1,421E-14	0,0034	7,105E-16	-0,1024
341	0,9 BARRIERA+CORDOLO	LinStatic	0	-0,083	1,421E-14	0,0034	-5,684E-15	-0,065
341	1,35 BARRIERA+CORDOLO	LinStatic	0	-0,083	1,421E-14	0,0034	-1,208E-14	-0,0276
341	1,8 BARRIERA+CORDOLO	LinStatic	0	-0,083	1,421E-14	0,0034	-1,847E-14	0,0098
341	0 PARAPETTO	LinStatic	0	0,193	0	0,0633	1,776E-15	-0,0353
341	0,45 PARAPETTO	LinStatic	0	0,193	0	0,0633	1,776E-15	-0,1221
341	0,9 PARAPETTO	LinStatic	0	0,193	0	0,0633	1,776E-15	-0,209
341	1,35 PARAPETTO	LinStatic	0	0,193	0	0,0633	1,776E-15	-0,2958
341	1,8 PARAPETTO	LinStatic	0	0,193	0	0,0633	1,776E-15	-0,3826
341	0 QK_MOBILI	LinStatic	0	0,152	0	0,6702	1,776E-15	-0,0127
341	0,45 QK_MOBILI	LinStatic	0	0,152	0	0,6702	1,776E-15	-0,0811
341	0,9 QK_MOBILI	LinStatic	0	0,152	0	0,6702	1,776E-15	-0,1495
341	1,35 QK_MOBILI	LinStatic	0	0,152	0	0,6702	1,776E-15	-0,2178
341	1,8 QK_MOBILI	LinStatic	0	0,152	0	0,6702	1,776E-15	-0,2862
341	0 QK_FOLLA	LinStatic	0	-2,233	2,842E-14	0,443	2,842E-14	-0,9378
341	0,45 QK_FOLLA	LinStatic	0	-0,5	2,842E-14	0,443	1,563E-14	-0,3228
341	0,9 QK_FOLLA	LinStatic	0	1,232	2,842E-14	0,443	2,842E-15	-0,4875
341	1,35 QK_FOLLA	LinStatic	0	2,965	2,842E-14	0,443	-9,948E-15	-1,4318
341	1,8 QK_FOLLA	LinStatic	0	4,697	2,842E-14	0,443	-2,274E-14	-3,1558
341	0 PERMANENTI	LinStatic	0	-0,795	1,137E-13	-0,2029	0	-0,933
341	0,45 PERMANENTI	LinStatic	0	-0,03	1,137E-13	-0,2029	-5,116E-14	-0,7474
341	0,9 PERMANENTI	LinStatic	0	0,735	1,137E-13	-0,2029	-1,023E-13	-0,906
341	1,35 PERMANENTI	LinStatic	0	1,5	1,137E-13	-0,2029	-1,535E-13	-1,4089
341	1,8 PERMANENTI	LinStatic	0	2,265	1,137E-13	-0,2029	-2,046E-13	-2,256
341	0 Qk_Tandem_1	LinMoving	0	5,643	0	3,3827	0	0,3513
341	0,45 Qk_Tandem_1	LinMoving	0	5,643	0	3,3827	0	1,4583
341	0,9 Qk_Tandem_1	LinMoving	0	5,643	0	3,3827	0	2,5652
341	1,35 Qk_Tandem_1	LinMoving	0	5,643	0	3,3827	0	3,6721

341	1,8 Qk_Tandem_1	LinMoving	0	5,643	0	3,3827	0	4,7791
341	0 Qk_Tandem_1	LinMoving	0	-3,846	0	-11,3634	0	-2,6527
341	0,45 Qk_Tandem_1	LinMoving	0	-3,846	0	-11,3634	0	-4,555
341	0,9 Qk_Tandem_1	LinMoving	0	-3,846	0	-11,3634	0	-6,4572
341	1,35 Qk_Tandem_1	LinMoving	0	-3,846	0	-11,3634	0	-8,3595
341	1,8 Qk_Tandem_1	LinMoving	0	-3,846	0	-11,3634	0	-10,2617
341	0 Qk_Tandem_2	LinMoving	0	4,969	0	4,0589	0	0,2363
341	0,45 Qk_Tandem_2	LinMoving	0	4,969	0	4,0589	0	0,9754
341	0,9 Qk_Tandem_2	LinMoving	0	4,969	0	4,0589	0	1,7144
341	1,35 Qk_Tandem_2	LinMoving	0	4,969	0	4,0589	0	2,4535
341	1,8 Qk_Tandem_2	LinMoving	0	4,969	0	4,0589	0	3,1925
341	0 Qk_Tandem_2	LinMoving	0	-2,562	0	-7,3672	0	-2,0264
341	0,45 Qk_Tandem_2	LinMoving	0	-2,562	0	-7,3672	0	-3,844
341	0,9 Qk_Tandem_2	LinMoving	0	-2,562	0	-7,3672	0	-5,6617
341	1,35 Qk_Tandem_2	LinMoving	0	-2,562	0	-7,3672	0	-7,4793
341	1,8 Qk_Tandem_2	LinMoving	0	-2,562	0	-7,3672	0	-9,2969
341	0 FRENATURA	LinStatic	0	-0,012	1,819E-12	0,7357	1,819E-12	-0,1239
341	0,45 FRENATURA	LinStatic	0	-0,012	1,819E-12	0,7357	1E-12	-0,1186
341	0,9 FRENATURA	LinStatic	0	-0,012	1,819E-12	0,7357	1,819E-13	-0,1134
341	1,35 FRENATURA	LinStatic	0	-0,012	1,819E-12	0,7357	-6,366E-13	-0,1081
341	1,8 FRENATURA	LinStatic	0	-0,012	1,819E-12	0,7357	-1,455E-12	-0,1028
341	0 VENTO_TR_SC	LinStatic	0	-0,209	3,553E-15	-0,0308	0	-0,0412
341	0,45 VENTO_TR_SC	LinStatic	0	-0,209	3,553E-15	-0,0308	-1,599E-15	0,0527
341	0,9 VENTO_TR_SC	LinStatic	0	-0,209	3,553E-15	-0,0308	-3,197E-15	0,1467
341	1,35 VENTO_TR_SC	LinStatic	0	-0,209	3,553E-15	-0,0308	-4,796E-15	0,2407
341	1,8 VENTO_TR_SC	LinStatic	0	-0,209	3,553E-15	-0,0308	-6,395E-15	0,3347
341	0 VENTO_TR_CA	LinStatic	0	-0,359	7,105E-15	-0,059	7,105E-15	-0,0706
341	0,45 VENTO_TR_CA	LinStatic	0	-0,359	7,105E-15	-0,059	3,908E-15	0,0908
341	0,9 VENTO_TR_CA	LinStatic	0	-0,359	7,105E-15	-0,059	7,105E-16	0,2522
341	1,35 VENTO_TR_CA	LinStatic	0	-0,359	7,105E-15	-0,059	-2,487E-15	0,4135
341	1,8 VENTO_TR_CA	LinStatic	0	-0,359	7,105E-15	-0,059	-5,684E-15	0,5749
341	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0

341	0,45 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
341	0,9 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
341	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
341	1,8 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
341	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
341	0,45 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
341	0,9 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
341	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
341	1,8 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
341	0 Qk_Tandem_1_FQ	LinMoving	0	4,045	0	2,2569	0	0,2603
341	0,45 Qk_Tandem_1_FQ	LinMoving	0	4,045	0	2,2569	0	1,0124
341	0,9 Qk_Tandem_1_FQ	LinMoving	0	4,045	0	2,2569	0	1,7644
341	1,35 Qk_Tandem_1_FQ	LinMoving	0	4,045	0	2,2569	0	2,5164
341	1,8 Qk_Tandem_1_FQ	LinMoving	0	4,045	0	2,2569	0	3,2684
341	0 Qk_Tandem_1_FQ	LinMoving	0	-2,573	0	-6,8534	0	-1,6877
341	0,45 Qk_Tandem_1_FQ	LinMoving	0	-2,573	0	-6,8534	0	-3,0921
341	0,9 Qk_Tandem_1_FQ	LinMoving	0	-2,573	0	-6,8534	0	-4,4965
341	1,35 Qk_Tandem_1_FQ	LinMoving	0	-2,573	0	-6,8534	0	-5,9009
341	1,8 Qk_Tandem_1_FQ	LinMoving	0	-2,573	0	-6,8534	0	-7,3053
341	0 Qk_Tandem_2_FQ	LinMoving	0	3,5	0	2,5839	0	0,176
341	0,45 Qk_Tandem_2_FQ	LinMoving	0	3,5	0	2,5839	0	0,7055
341	0,9 Qk_Tandem_2_FQ	LinMoving	0	3,5	0	2,5839	0	1,2351
341	1,35 Qk_Tandem_2_FQ	LinMoving	0	3,5	0	2,5839	0	1,7646
341	1,8 Qk_Tandem_2_FQ	LinMoving	0	3,5	0	2,5839	0	2,2942
341	0 Qk_Tandem_2_FQ	LinMoving	0	-1,809	0	-4,7904	0	-1,321
341	0,45 Qk_Tandem_2_FQ	LinMoving	0	-1,809	0	-4,7904	0	-2,6078
341	0,9 Qk_Tandem_2_FQ	LinMoving	0	-1,809	0	-4,7904	0	-3,8947
341	1,35 Qk_Tandem_2_FQ	LinMoving	0	-1,809	0	-4,7904	0	-5,1815
341	1,8 Qk_Tandem_2_FQ	LinMoving	0	-1,809	0	-4,7904	0	-6,4683
341	0 QK_MOBILI_FQ	LinStatic	0	0,076	0	0,3351	8,882E-16	-0,0064
341	0,45 QK_MOBILI_FQ	LinStatic	0	0,076	0	0,3351	8,882E-16	-0,0405
341	0,9 QK_MOBILI_FQ	LinStatic	0	0,076	0	0,3351	8,882E-16	-0,0747

341	1,35 QK_MOBILI_FQ	LinStatic	0	0,076	0	0,3351	8,882E-16	-0,1089
341	1,8 QK_MOBILI_FQ	LinStatic	0	0,076	0	0,3351	8,882E-16	-0,1431
341	0 FRENATURA_2	LinStatic	0	-0,011	0	0,7199	1,819E-12	-0,1238
341	0,45 FRENATURA_2	LinStatic	0	-0,011	0	0,7199	1,819E-12	-0,1188
341	0,9 FRENATURA_2	LinStatic	0	-0,011	0	0,7199	1,819E-12	-0,1137
341	1,35 FRENATURA_2	LinStatic	0	-0,011	0	0,7199	1,819E-12	-0,1086
341	1,8 FRENATURA_2	LinStatic	0	-0,011	0	0,7199	1,819E-12	-0,1035
341	0 RITIRO	LinStatic	0	0	0	0	0	0
341	0,45 RITIRO	LinStatic	0	0	0	0	0	0
341	0,9 RITIRO	LinStatic	0	0	0	0	0	0
341	1,35 RITIRO	LinStatic	0	0	0	0	0	0
341	1,8 RITIRO	LinStatic	0	0	0	0	0	0
341	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
341	0,45 TEMPERATURA	LinStatic	0	0	0	0	0	0
341	0,9 TEMPERATURA	LinStatic	0	0	0	0	0	0
341	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
341	1,8 TEMPERATURA	LinStatic	0	0	0	0	0	0
341	0 Distorsioni	LinStatic	0	0	0	0	0	0
341	0,45 Distorsioni	LinStatic	0	0	0	0	0	0
341	0,9 Distorsioni	LinStatic	0	0	0	0	0	0
341	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
341	1,8 Distorsioni	LinStatic	0	0	0	0	0	0
341	0 A_01_SLU_00	Combination	0	-4,747	3,24E-13	-1,8899	3,07E-13	-4,6937
341	0,45 A_01_SLU_00	Combination	0	-0,676	3,24E-13	-1,8899	1,612E-13	-3,4735
341	0,9 A_01_SLU_00	Combination	0	3,394	3,24E-13	-1,8899	1,535E-14	-4,0848
341	1,35 A_01_SLU_00	Combination	0	7,464	3,24E-13	-1,8899	-1,305E-13	-6,5278
341	1,8 A_01_SLU_00	Combination	0	11,534	3,24E-13	-1,8899	-2,763E-13	-10,8024
341	0 A_01_SLU_01	Combination	0	-0,919	3,794E-13	4,14	3,648E-13	-5,7703
341	0,45 A_01_SLU_01	Combination	0	5,75	3,794E-13	4,14	1,94E-13	-1,9351
341	0,9 A_01_SLU_01	Combination	0	12,419	3,794E-13	4,14	2,329E-14	-1,101
341	1,35 A_01_SLU_01	Combination	0	19,088	3,794E-13	4,14	-1,475E-13	-3,268
341	1,8 A_01_SLU_01	Combination	0	25,757	3,794E-13	4,14	-3,182E-13	-8,4359

341	0 A_01_SLU_01	Combination	0	-13,729	3,794E-13	-15,7674	3,648E-13	-9,8258
341	0,45 A_01_SLU_01	Combination	0	-7,06	3,794E-13	-15,7674	1,94E-13	-10,053
341	0,9 A_01_SLU_01	Combination	0	-0,391	3,794E-13	-15,7674	2,329E-14	-13,2813
341	1,35 A_01_SLU_01	Combination	0	6,278	3,794E-13	-15,7674	-1,475E-13	-19,5106
341	1,8 A_01_SLU_01	Combination	0	12,947	3,794E-13	-15,7674	-3,182E-13	-28,741
341	0 A_01_SLU_02	Combination	0	-2,589	3,108E-12	3,6098	3,092E-12	-6,0313
341	0,45 A_01_SLU_02	Combination	0	4,08	3,108E-12	3,6098	1,693E-12	-2,5085
341	0,9 A_01_SLU_02	Combination	0	10,749	3,108E-12	3,6098	2,949E-13	-1,9866
341	1,35 A_01_SLU_02	Combination	0	17,418	3,108E-12	3,6098	-1,104E-12	-4,4658
341	1,8 A_01_SLU_02	Combination	0	24,087	3,108E-12	3,6098	-2,502E-12	-9,946
341	0 A_01_SLU_02	Combination	0	-12,517	3,108E-12	-10,0558	3,092E-12	-8,9534
341	0,45 A_01_SLU_02	Combination	0	-5,848	3,108E-12	-10,0558	1,693E-12	-8,6651
341	0,9 A_01_SLU_02	Combination	0	0,821	3,108E-12	-10,0558	2,949E-13	-11,3779
341	1,35 A_01_SLU_02	Combination	0	7,49	3,108E-12	-10,0558	-1,104E-12	-17,0917
341	1,8 A_01_SLU_02	Combination	0	14,159	3,108E-12	-10,0558	-2,502E-12	-25,8066
341	0 A_01_SLU_03	Combination	0	-3,014	2,207E-12	3,1712	2,191E-12	-6,0541
341	0,45 A_01_SLU_03	Combination	0	3,655	2,207E-12	3,1712	1,198E-12	-2,3402
341	0,9 A_01_SLU_03	Combination	0	10,324	2,207E-12	3,1712	2,048E-13	-1,6273
341	1,35 A_01_SLU_03	Combination	0	16,993	2,207E-12	3,1712	-7,883E-13	-3,9155
341	1,8 A_01_SLU_03	Combination	0	23,662	2,207E-12	3,1712	-1,781E-12	-9,2048
341	0 A_01_SLU_03	Combination	0	-12,941	2,207E-12	-10,4944	2,191E-12	-8,9761
341	0,45 A_01_SLU_03	Combination	0	-6,272	2,207E-12	-10,4944	1,198E-12	-8,4968
341	0,9 A_01_SLU_03	Combination	0	0,397	2,207E-12	-10,4944	2,048E-13	-11,0186
341	1,35 A_01_SLU_03	Combination	0	7,066	2,207E-12	-10,4944	-7,883E-13	-16,5414
341	1,8 A_01_SLU_03	Combination	0	13,735	2,207E-12	-10,4944	-1,781E-12	-25,0653
341	0 A_01_SLU_04	Combination	0	-0,273	3,666E-13	4,2461	3,52E-13	-5,6432
341	0,45 A_01_SLU_04	Combination	0	6,396	3,666E-13	4,2461	1,87E-13	-2,0985
341	0,9 A_01_SLU_04	Combination	0	13,065	3,666E-13	4,2461	2,201E-14	-1,5549
341	1,35 A_01_SLU_04	Combination	0	19,734	3,666E-13	4,2461	-1,43E-13	-4,0123
341	1,8 A_01_SLU_04	Combination	0	26,403	3,666E-13	4,2461	-3,08E-13	-9,4708
341	0 A_01_SLU_04	Combination	0	-13,083	3,666E-13	-15,6613	3,52E-13	-9,6987
341	0,45 A_01_SLU_04	Combination	0	-6,414	3,666E-13	-15,6613	1,87E-13	-10,2164

341	0,9 A_01_SLU_04	Combination	0	0,255	3,666E-13	-15,6613	2,201E-14	-13,7352
341	1,35 A_01_SLU_04	Combination	0	6,924	3,666E-13	-15,6613	-1,43E-13	-20,255
341	1,8 A_01_SLU_04	Combination	0	13,593	3,666E-13	-15,6613	-3,08E-13	-29,7758
341	0 A_01_SLU_05	Combination	0	-5,823	3,453E-13	-2,0668	3,283E-13	-4,9055
341	0,45 A_01_SLU_05	Combination	0	-1,752	3,453E-13	-2,0668	1,729E-13	-3,2011
341	0,9 A_01_SLU_05	Combination	0	2,318	3,453E-13	-2,0668	1,748E-14	-3,3284
341	1,35 A_01_SLU_05	Combination	0	6,388	3,453E-13	-2,0668	-1,379E-13	-5,2872
341	1,8 A_01_SLU_05	Combination	0	10,458	3,453E-13	-2,0668	-2,933E-13	-9,0777
341	0 A_01_SLU_06	Combination	0	0,4	2,828E-13	4,6525	2,852E-13	-4,4497
341	0,45 A_01_SLU_06	Combination	0	5,929	2,828E-13	4,6525	1,579E-13	-0,9516
341	0,9 A_01_SLU_06	Combination	0	11,458	2,828E-13	4,6525	3,068E-14	0,0587
341	1,35 A_01_SLU_06	Combination	0	16,986	2,828E-13	4,6525	-9,658E-14	-1,419
341	1,8 A_01_SLU_06	Combination	0	22,515	2,828E-13	4,6525	-2,238E-13	-5,3846
341	0 A_01_SLU_06	Combination	0	-12,41	2,828E-13	-15,2549	2,852E-13	-8,5052
341	0,45 A_01_SLU_06	Combination	0	-6,881	2,828E-13	-15,2549	1,579E-13	-9,0695
341	0,9 A_01_SLU_06	Combination	0	-1,352	2,828E-13	-15,2549	3,068E-14	-12,1216
341	1,35 A_01_SLU_06	Combination	0	4,176	2,828E-13	-15,2549	-9,658E-14	-17,6617
341	1,8 A_01_SLU_06	Combination	0	9,705	2,828E-13	-15,2549	-2,238E-13	-25,6897
341	0 A_01_SLU_07	Combination	0	-1,27	3,011E-12	4,1223	3,012E-12	-4,7108
341	0,45 A_01_SLU_07	Combination	0	4,258	3,011E-12	4,1223	1,657E-12	-1,5249
341	0,9 A_01_SLU_07	Combination	0	9,787	3,011E-12	4,1223	3,023E-13	-0,8269
341	1,35 A_01_SLU_07	Combination	0	15,316	3,011E-12	4,1223	-1,053E-12	-2,6169
341	1,8 A_01_SLU_07	Combination	0	20,845	3,011E-12	4,1223	-2,408E-12	-6,8947
341	0 A_01_SLU_07	Combination	0	-11,198	3,011E-12	-9,5433	3,012E-12	-7,6328
341	0,45 A_01_SLU_07	Combination	0	-5,669	3,011E-12	-9,5433	1,657E-12	-7,6815
341	0,9 A_01_SLU_07	Combination	0	-0,14	3,011E-12	-9,5433	3,023E-13	-10,2182
341	1,35 A_01_SLU_07	Combination	0	5,389	3,011E-12	-9,5433	-1,053E-12	-15,2428
341	1,8 A_01_SLU_07	Combination	0	10,917	3,011E-12	-9,5433	-2,408E-12	-22,7553
341	0 A_01_SLU_08	Combination	0	-1,695	2,11E-12	3,6837	2,112E-12	-4,7336
341	0,45 A_01_SLU_08	Combination	0	3,834	2,11E-12	3,6837	1,162E-12	-1,3566
341	0,9 A_01_SLU_08	Combination	0	9,363	2,11E-12	3,6837	2,122E-13	-0,4676
341	1,35 A_01_SLU_08	Combination	0	14,891	2,11E-12	3,6837	-7,374E-13	-2,0666

341	1,8 A_01_SLU_08	Combination	0	20,42	2,11E-12	3,6837	-1,687E-12	-6,1534
341	0 A_01_SLU_08	Combination	0	-11,622	2,11E-12	-9,9818	2,112E-12	-7,6556
341	0,45 A_01_SLU_08	Combination	0	-6,093	2,11E-12	-9,9818	1,162E-12	-7,5133
341	0,9 A_01_SLU_08	Combination	0	-0,565	2,11E-12	-9,9818	2,122E-13	-9,8589
341	1,35 A_01_SLU_08	Combination	0	4,964	2,11E-12	-9,9818	-7,374E-13	-14,6925
341	1,8 A_01_SLU_08	Combination	0	10,493	2,11E-12	-9,9818	-1,687E-12	-22,014
341	0 A_01_SLU_09	Combination	0	1,046	2,7E-13	4,7586	2,724E-13	-4,3226
341	0,45 A_01_SLU_09	Combination	0	6,574	2,7E-13	4,7586	1,509E-13	-1,115
341	0,9 A_01_SLU_09	Combination	0	12,103	2,7E-13	4,7586	2,94E-14	-0,3952
341	1,35 A_01_SLU_09	Combination	0	17,632	2,7E-13	4,7586	-9,21E-14	-2,1634
341	1,8 A_01_SLU_09	Combination	0	23,161	2,7E-13	4,7586	-2,136E-13	-6,4195
341	0 A_01_SLU_09	Combination	0	-11,764	2,7E-13	-15,1487	2,724E-13	-8,3782
341	0,45 A_01_SLU_09	Combination	0	-6,236	2,7E-13	-15,1487	1,509E-13	-9,2329
341	0,9 A_01_SLU_09	Combination	0	-0,707	2,7E-13	-15,1487	2,94E-14	-12,5755
341	1,35 A_01_SLU_09	Combination	0	4,822	2,7E-13	-15,1487	-9,21E-14	-18,4061
341	1,8 A_01_SLU_09	Combination	0	10,351	2,7E-13	-15,1487	-2,136E-13	-26,7245
341	0 A_01_SLU_10	Combination	0	-4,504	2,487E-13	-1,5542	2,487E-13	-3,5849
341	0,45 A_01_SLU_10	Combination	0	-1,574	2,487E-13	-1,5542	1,368E-13	-2,2176
341	0,9 A_01_SLU_10	Combination	0	1,356	2,487E-13	-1,5542	2,487E-14	-2,1687
341	1,35 A_01_SLU_10	Combination	0	4,286	2,487E-13	-1,5542	-8,704E-14	-3,4383
341	1,8 A_01_SLU_10	Combination	0	7,216	2,487E-13	-1,5542	-1,99E-13	-6,0264
341	0 A_02_SLU_01	Combination	0	-1,828	3,794E-13	5,0528	3,648E-13	-5,9256
341	0,45 A_02_SLU_01	Combination	0	4,841	3,794E-13	5,0528	1,94E-13	-2,587
341	0,9 A_02_SLU_01	Combination	0	11,51	3,794E-13	5,0528	2,329E-14	-2,2496
341	1,35 A_02_SLU_01	Combination	0	18,179	3,794E-13	5,0528	-1,475E-13	-4,9131
341	1,8 A_02_SLU_01	Combination	0	24,848	3,794E-13	5,0528	-3,182E-13	-10,5777
341	0 A_02_SLU_01	Combination	0	-11,995	3,794E-13	-10,3724	3,648E-13	-8,9802
341	0,45 A_02_SLU_01	Combination	0	-5,326	3,794E-13	-10,3724	1,94E-13	-9,0932
341	0,9 A_02_SLU_01	Combination	0	1,343	3,794E-13	-10,3724	2,329E-14	-12,2073
341	1,35 A_02_SLU_01	Combination	0	8,012	3,794E-13	-10,3724	-1,475E-13	-18,3223
341	1,8 A_02_SLU_01	Combination	0	14,681	3,794E-13	-10,3724	-3,182E-13	-27,4385
341	0 A_02_SLU_02	Combination	0	-3,406	3,794E-13	4,0766	3,092E-12	-6,1577

341	0,45 A_02_SLU_02	Combination	0	3,263	3,794E-13	4,0766	2,921E-12	-2,9689
341	0,9 A_02_SLU_02	Combination	0	9,932	3,794E-13	4,0766	2,751E-12	-2,781
341	1,35 A_02_SLU_02	Combination	0	16,601	3,794E-13	4,0766	2,58E-12	-5,5942
341	1,8 A_02_SLU_02	Combination	0	23,27	3,794E-13	4,0766	2,409E-12	-11,4085
341	0 A_02_SLU_02	Combination	0	-11,369	3,794E-13	-6,9848	3,092E-12	-8,4033
341	0,45 A_02_SLU_02	Combination	0	-4,7	3,794E-13	-6,9848	2,921E-12	-7,9389
341	0,9 A_02_SLU_02	Combination	0	1,969	3,794E-13	-6,9848	2,751E-12	-10,4756
341	1,35 A_02_SLU_02	Combination	0	8,638	3,794E-13	-6,9848	2,58E-12	-16,0134
341	1,8 A_02_SLU_02	Combination	0	15,307	3,794E-13	-6,9848	2,409E-12	-24,5522
341	0 A_02_SLU_03	Combination	0	-3,831	3,88E-13	3,6459	2,191E-12	-6,1805
341	0,45 A_02_SLU_03	Combination	0	2,838	3,88E-13	3,6459	2,017E-12	-2,8005
341	0,9 A_02_SLU_03	Combination	0	9,507	3,88E-13	3,6459	1,842E-12	-2,4216
341	1,35 A_02_SLU_03	Combination	0	16,176	3,88E-13	3,6459	1,667E-12	-5,0437
341	1,8 A_02_SLU_03	Combination	0	22,845	3,88E-13	3,6459	1,493E-12	-10,6668
341	0 A_02_SLU_03	Combination	0	-11,794	3,88E-13	-7,4155	2,191E-12	-8,4261
341	0,45 A_02_SLU_03	Combination	0	-5,125	3,88E-13	-7,4155	2,017E-12	-7,7706
341	0,9 A_02_SLU_03	Combination	0	1,544	3,88E-13	-7,4155	1,842E-12	-10,1162
341	1,35 A_02_SLU_03	Combination	0	8,213	3,88E-13	-7,4155	1,667E-12	-15,4628
341	1,8 A_02_SLU_03	Combination	0	14,882	3,88E-13	-7,4155	1,493E-12	-23,8105
341	0 A_02_SLU_04	Combination	0	-1,182	3,666E-13	5,1589	3,52E-13	-5,7985
341	0,45 A_02_SLU_04	Combination	0	5,487	3,666E-13	5,1589	1,87E-13	-2,7505
341	0,9 A_02_SLU_04	Combination	0	12,156	3,666E-13	5,1589	2,201E-14	-2,7034
341	1,35 A_02_SLU_04	Combination	0	18,825	3,666E-13	5,1589	-1,43E-13	-5,6575
341	1,8 A_02_SLU_04	Combination	0	25,494	3,666E-13	5,1589	-3,08E-13	-11,6126
341	0 A_02_SLU_04	Combination	0	-11,35	3,666E-13	-10,2663	3,52E-13	-8,8531
341	0,45 A_02_SLU_04	Combination	0	-4,681	3,666E-13	-10,2663	1,87E-13	-9,2566
341	0,9 A_02_SLU_04	Combination	0	1,988	3,666E-13	-10,2663	2,201E-14	-12,6611
341	1,35 A_02_SLU_04	Combination	0	8,657	3,666E-13	-10,2663	-1,43E-13	-19,0667
341	1,8 A_02_SLU_04	Combination	0	15,326	3,666E-13	-10,2663	-3,08E-13	-28,4733
341	0 A_02_SLU_05	Combination	0	-5,823	3,453E-13	-2,0668	3,283E-13	-4,9055
341	0,45 A_02_SLU_05	Combination	0	-1,752	3,453E-13	-2,0668	1,729E-13	-3,2011
341	0,9 A_02_SLU_05	Combination	0	2,318	3,453E-13	-2,0668	1,748E-14	-3,3284

341	1,35 A_02_SLU_05	Combination	0	6,388	3,453E-13	-2,0668	-1,379E-13	-5,2872
341	1,8 A_02_SLU_05	Combination	0	10,458	3,453E-13	-2,0668	-2,933E-13	-9,0777
341	0 A_02_SLU_06	Combination	0	-0,509	2,828E-13	5,5653	2,852E-13	-4,605
341	0,45 A_02_SLU_06	Combination	0	5,02	2,828E-13	5,5653	1,579E-13	-1,6035
341	0,9 A_02_SLU_06	Combination	0	10,549	2,828E-13	5,5653	3,068E-14	-1,0899
341	1,35 A_02_SLU_06	Combination	0	16,077	2,828E-13	5,5653	-9,658E-14	-3,0642
341	1,8 A_02_SLU_06	Combination	0	21,606	2,828E-13	5,5653	-2,238E-13	-7,5264
341	0 A_02_SLU_06	Combination	0	-10,676	2,828E-13	-9,8599	2,852E-13	-7,6597
341	0,45 A_02_SLU_06	Combination	0	-5,147	2,828E-13	-9,8599	1,579E-13	-8,1097
341	0,9 A_02_SLU_06	Combination	0	0,381	2,828E-13	-9,8599	3,068E-14	-11,0476
341	1,35 A_02_SLU_06	Combination	0	5,91	2,828E-13	-9,8599	-9,658E-14	-16,4734
341	1,8 A_02_SLU_06	Combination	0	11,439	2,828E-13	-9,8599	-2,238E-13	-24,3872
341	0 A_02_SLU_07	Combination	0	-2,087	2,828E-13	4,5891	3,012E-12	-4,8372
341	0,45 A_02_SLU_07	Combination	0	3,441	2,828E-13	4,5891	2,885E-12	-1,9853
341	0,9 A_02_SLU_07	Combination	0	8,97	2,828E-13	4,5891	2,758E-12	-1,6213
341	1,35 A_02_SLU_07	Combination	0	14,499	2,828E-13	4,5891	2,631E-12	-3,7453
341	1,8 A_02_SLU_07	Combination	0	20,028	2,828E-13	4,5891	2,503E-12	-8,3572
341	0 A_02_SLU_07	Combination	0	-10,05	2,828E-13	-6,4723	3,012E-12	-7,0827
341	0,45 A_02_SLU_07	Combination	0	-4,522	2,828E-13	-6,4723	2,885E-12	-6,9554
341	0,9 A_02_SLU_07	Combination	0	1,007	2,828E-13	-6,4723	2,758E-12	-9,3159
341	1,35 A_02_SLU_07	Combination	0	6,536	2,828E-13	-6,4723	2,631E-12	-14,1644
341	1,8 A_02_SLU_07	Combination	0	12,065	2,828E-13	-6,4723	2,503E-12	-21,5009
341	0 A_02_SLU_08	Combination	0	-2,512	2,913E-13	4,1584	2,112E-12	-4,86
341	0,45 A_02_SLU_08	Combination	0	3,017	2,913E-13	4,1584	1,98E-12	-1,817
341	0,9 A_02_SLU_08	Combination	0	8,545	2,913E-13	4,1584	1,849E-12	-1,2619
341	1,35 A_02_SLU_08	Combination	0	14,074	2,913E-13	4,1584	1,718E-12	-3,1948
341	1,8 A_02_SLU_08	Combination	0	19,603	2,913E-13	4,1584	1,587E-12	-7,6155
341	0 A_02_SLU_08	Combination	0	-10,475	2,913E-13	-6,903	2,112E-12	-7,1055
341	0,45 A_02_SLU_08	Combination	0	-4,946	2,913E-13	-6,903	1,98E-12	-6,7871
341	0,9 A_02_SLU_08	Combination	0	0,582	2,913E-13	-6,903	1,849E-12	-8,9565
341	1,35 A_02_SLU_08	Combination	0	6,111	2,913E-13	-6,903	1,718E-12	-13,6139
341	1,8 A_02_SLU_08	Combination	0	11,64	2,913E-13	-6,903	1,587E-12	-20,7592

341	0 A_02_SLU_09	Combination	0	0,137	2,7E-13	5,6714	2,724E-13	-4,478
341	0,45 A_02_SLU_09	Combination	0	5,665	2,7E-13	5,6714	1,509E-13	-1,7669
341	0,9 A_02_SLU_09	Combination	0	11,194	2,7E-13	5,6714	2,94E-14	-1,5437
341	1,35 A_02_SLU_09	Combination	0	16,723	2,7E-13	5,6714	-9,21E-14	-3,8085
341	1,8 A_02_SLU_09	Combination	0	22,252	2,7E-13	5,6714	-2,136E-13	-8,5613
341	0 A_02_SLU_09	Combination	0	-10,031	2,7E-13	-9,7538	2,724E-13	-7,5326
341	0,45 A_02_SLU_09	Combination	0	-4,502	2,7E-13	-9,7538	1,509E-13	-8,2731
341	0,9 A_02_SLU_09	Combination	0	1,027	2,7E-13	-9,7538	2,94E-14	-11,5014
341	1,35 A_02_SLU_09	Combination	0	6,556	2,7E-13	-9,7538	-9,21E-14	-17,2178
341	1,8 A_02_SLU_09	Combination	0	12,084	2,7E-13	-9,7538	-2,136E-13	-25,422
341	0 A_02_SLU_10	Combination	0	-4,504	2,487E-13	-1,5542	2,487E-13	-3,5849
341	0,45 A_02_SLU_10	Combination	0	-1,574	2,487E-13	-1,5542	1,368E-13	-2,2176
341	0,9 A_02_SLU_10	Combination	0	1,356	2,487E-13	-1,5542	2,487E-14	-2,1687
341	1,35 A_02_SLU_10	Combination	0	4,286	2,487E-13	-1,5542	-8,704E-14	-3,4383
341	1,8 A_02_SLU_10	Combination	0	7,216	2,487E-13	-1,5542	-1,99E-13	-6,0264
341	0 COMBO_Dead	Combination	0	-3,554	1,535E-13	-1,5855	3,07E-13	-3,2942
341	0,45 COMBO_Dead	Combination	0	-0,632	1,535E-13	-1,5855	2,379E-13	-2,3524
341	0,9 COMBO_Dead	Combination	0	2,291	1,535E-13	-1,5855	1,688E-13	-2,7259
341	1,35 COMBO_Dead	Combination	0	5,214	1,535E-13	-1,5855	9,976E-14	-4,4145
341	1,8 COMBO_Dead	Combination	0	8,137	1,535E-13	-1,5855	3,07E-14	-7,4184
341	0 COMBO_Permanenti	Combination	0	-1,192	1,705E-13	-0,3044	0	-1,3994
341	0,45 COMBO_Permanenti	Combination	0	-0,045	1,705E-13	-0,3044	-7,674E-14	-1,121
341	0,9 COMBO_Permanenti	Combination	0	1,103	1,705E-13	-0,3044	-1,535E-13	-1,359
341	1,35 COMBO_Permanenti	Combination	0	2,25	1,705E-13	-0,3044	-2,302E-13	-2,1133
341	1,8 COMBO_Permanenti	Combination	0	3,398	1,705E-13	-0,3044	-3,07E-13	-3,3841
341	0 COMBO1_MOBILI	Combination	0	3,828	5,542E-14	6,0298	5,782E-14	-1,0766
341	0,45 COMBO1_MOBILI	Combination	0	6,427	5,542E-14	6,0298	3,288E-14	1,5383
341	0,9 COMBO1_MOBILI	Combination	0	9,025	5,542E-14	6,0298	7,94E-15	2,9838
341	1,35 COMBO1_MOBILI	Combination	0	11,624	5,542E-14	6,0298	-1,7E-14	3,2599
341	1,8 COMBO1_MOBILI	Combination	0	14,223	5,542E-14	6,0298	-4,194E-14	2,3665
341	0 COMBO1_MOBILI	Combination	0	-8,982	5,542E-14	-13,8775	5,782E-14	-5,1321
341	0,45 COMBO1_MOBILI	Combination	0	-6,383	5,542E-14	-13,8775	3,288E-14	-6,5796

341	0,9 COMBO1_MOBILI	Combination	0	-3,785	5,542E-14	-13,8775	7,94E-15	-9,1965
341	1,35 COMBO1_MOBILI	Combination	0	-1,186	5,542E-14	-13,8775	-1,7E-14	-12,9828
341	1,8 COMBO1_MOBILI	Combination	0	1,413	5,542E-14	-13,8775	-4,194E-14	-17,9386
341	0 COMBO2_MOBILI	Combination	0	2,919	5,542E-14	6,9427	5,782E-14	-1,2319
341	0,45 COMBO2_MOBILI	Combination	0	5,518	5,542E-14	6,9427	3,288E-14	0,8864
341	0,9 COMBO2_MOBILI	Combination	0	8,116	5,542E-14	6,9427	7,94E-15	1,8353
341	1,35 COMBO2_MOBILI	Combination	0	10,715	5,542E-14	6,9427	-1,7E-14	1,6147
341	1,8 COMBO2_MOBILI	Combination	0	13,314	5,542E-14	6,9427	-4,194E-14	0,2247
341	0 COMBO2_MOBILI	Combination	0	-7,248	5,542E-14	-8,4825	5,782E-14	-4,2866
341	0,45 COMBO2_MOBILI	Combination	0	-4,65	5,542E-14	-8,4825	3,288E-14	-5,6198
341	0,9 COMBO2_MOBILI	Combination	0	-2,051	5,542E-14	-8,4825	7,94E-15	-8,1224
341	1,35 COMBO2_MOBILI	Combination	0	0,548	5,542E-14	-8,4825	-1,7E-14	-11,7945
341	1,8 COMBO2_MOBILI	Combination	0	3,147	5,542E-14	-8,4825	-4,194E-14	-16,636
341	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
341	0,45 COMBO_RITIRO	Combination	0	0	0	0	0	0
341	0,9 COMBO_RITIRO	Combination	0	0	0	0	0	0
341	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
341	1,8 COMBO_RITIRO	Combination	0	0	0	0	0	0
341	0 COMB_RARA	Combination	0	-2,537	2,345E-13	-0,2534	2,349E-13	-3,5229
341	0,45 COMB_RARA	Combination	0	0,826	2,345E-13	-0,2534	1,294E-13	-2,2263
341	0,9 COMB_RARA	Combination	0	4,189	2,345E-13	-0,2534	2,389E-14	-2,4431
341	1,35 COMB_RARA	Combination	0	7,552	2,345E-13	-0,2534	-8,162E-14	-4,1733
341	1,8 COMB_RARA	Combination	0	10,915	2,345E-13	-0,2534	-1,871E-13	-7,4169
341	0 COMB_RARA	Combination	0	-4,91	2,345E-13	-3,9399	2,349E-13	-4,2739
341	0,45 COMB_RARA	Combination	0	-1,546	2,345E-13	-3,9399	1,294E-13	-3,7296
341	0,9 COMB_RARA	Combination	0	1,817	2,345E-13	-3,9399	2,389E-14	-4,6987
341	1,35 COMB_RARA	Combination	0	5,18	2,345E-13	-3,9399	-8,162E-14	-7,1812
341	1,8 COMB_RARA	Combination	0	8,543	2,345E-13	-3,9399	-1,871E-13	-11,1771
342	0 DEAD	LinStatic	0,987	-7,191	-0,467	1,3462	-1,3057	-5,0112
342	0,425 DEAD	LinStatic	0,987	-5,146	-0,467	1,3462	-1,1074	-2,3896
342	0,85 DEAD	LinStatic	0,987	-3,101	-0,467	1,3462	-0,9091	-0,637
342	0,85 DEAD	LinStatic	0,987	-3,101	-0,467	1,3462	-0,9091	-0,637

342	1,35 DEAD	LinStatic	0,987	-0,696	-0,467	1,3462	-0,6758	0,3123
342	1,85 DEAD	LinStatic	0,987	1,71	-0,467	1,3462	-0,4425	0,0588
342	0 PAVIMENTAZIONE	LinStatic	0,308	-2,536	-0,154	0,3596	-0,4327	-1,7338
342	0,425 PAVIMENTAZIONE	LinStatic	0,308	-1,813	-0,154	0,3596	-0,3671	-0,8095
342	0,85 PAVIMENTAZIONE	LinStatic	0,308	-1,091	-0,154	0,3596	-0,3015	-0,1923
342	0,85 PAVIMENTAZIONE	LinStatic	0,308	-1,091	-0,154	0,3596	-0,3015	-0,1923
342	1,35 PAVIMENTAZIONE	LinStatic	0,308	-0,241	-0,154	0,3596	-0,2243	0,1407
342	1,85 PAVIMENTAZIONE	LinStatic	0,308	0,609	-0,154	0,3596	-0,1472	0,0487
342	0 BARRIERA+CORDOLO	LinStatic	0,375	0,231	-0,131	0,1666	-0,4831	0,1954
342	0,425 BARRIERA+CORDOLO	LinStatic	0,375	0,231	-0,131	0,1666	-0,4276	0,0973
342	0,85 BARRIERA+CORDOLO	LinStatic	0,375	0,231	-0,131	0,1666	-0,3721	-0,0007856
342	0,85 BARRIERA+CORDOLO	LinStatic	0,375	0,231	-0,131	0,1666	-0,3721	-0,0007856
342	1,35 BARRIERA+CORDOLO	LinStatic	0,375	0,231	-0,131	0,1666	-0,3068	-0,1162
342	1,85 BARRIERA+CORDOLO	LinStatic	0,375	0,231	-0,131	0,1666	-0,2416	-0,2316
342	0 PARAPETTO	LinStatic	0,307	-0,026	-0,134	0,0631	-0,4367	-0,2319
342	0,425 PARAPETTO	LinStatic	0,307	-0,026	-0,134	0,0631	-0,3796	-0,2209
342	0,85 PARAPETTO	LinStatic	0,307	-0,026	-0,134	0,0631	-0,3224	-0,21
342	0,85 PARAPETTO	LinStatic	0,307	-0,026	-0,134	0,0631	-0,3224	-0,21
342	1,35 PARAPETTO	LinStatic	0,307	-0,026	-0,134	0,0631	-0,2552	-0,1971
342	1,85 PARAPETTO	LinStatic	0,307	-0,026	-0,134	0,0631	-0,188	-0,1842
342	0 QK_MOBILI	LinStatic	0,142	-0,011	0,07	0,7702	-0,0923	-0,2215
342	0,425 QK_MOBILI	LinStatic	0,142	-0,011	0,07	0,7702	-0,1221	-0,2167
342	0,85 QK_MOBILI	LinStatic	0,142	-0,011	0,07	0,7702	-0,1518	-0,2119
342	0,85 QK_MOBILI	LinStatic	0,142	-0,011	0,07	0,7702	-0,1518	-0,2119
342	1,35 QK_MOBILI	LinStatic	0,142	-0,011	0,07	0,7702	-0,1869	-0,2062
342	1,85 QK_MOBILI	LinStatic	0,142	-0,011	0,07	0,7702	-0,2219	-0,2006
342	0 QK_FOLLA	LinStatic	2,603	0,112	-1,095	0,6465	-3,6334	-1,361
342	0,425 QK_FOLLA	LinStatic	2,603	0,112	-1,095	0,6465	-3,1679	-1,4087
342	0,85 QK_FOLLA	LinStatic	2,603	0,112	-1,095	0,6465	-2,7024	-1,4563
342	0,85 QK_FOLLA	LinStatic	2,603	0,112	-1,095	0,6465	-2,7024	-1,4563
342	1,35 QK_FOLLA	LinStatic	2,603	0,112	-1,095	0,6465	-2,1548	-1,5124
342	1,85 QK_FOLLA	LinStatic	2,603	0,112	-1,095	0,6465	-1,6071	-1,5685

342	0 PERMANENTI	LinStatic	0,99	-2,331	-0,419	0,5893	-1,3525	-1,7702
342	0,425 PERMANENTI	LinStatic	0,99	-1,608	-0,419	0,5893	-1,1742	-0,9331
342	0,85 PERMANENTI	LinStatic	0,99	-0,886	-0,419	0,5893	-0,996	-0,4031
342	0,85 PERMANENTI	LinStatic	0,99	-0,886	-0,419	0,5893	-0,996	-0,4031
342	1,35 PERMANENTI	LinStatic	0,99	-0,036	-0,419	0,5893	-0,7864	-0,1726
342	1,85 PERMANENTI	LinStatic	0,99	0,814	-0,419	0,5893	-0,5767	-0,3672
342	0 Qk_Tandem_1	LinMoving	9,468	1,279	7,003	24,449	26,1494	5,9184
342	0,425 Qk_Tandem_1	LinMoving	9,468	31,413	7,003	21,4442	24,6681	28,1367
342	0,85 Qk_Tandem_1	LinMoving	9,468	61,547	7,003	18,4395	23,1868	50,3549
342	0,85 Qk_Tandem_1	LinMoving	9,468	61,547	7,003	18,4395	23,1868	50,3549
342	1,35 Qk_Tandem_1	LinMoving	9,468	62,011	7,003	18,5259	22,3853	35,2558
342	1,85 Qk_Tandem_1	LinMoving	9,468	62,475	7,003	18,6124	21,5838	20,1567
342	0 Qk_Tandem_1	LinMoving	-52,061	-112,887	-4,035	-31,9416	-8,8997	-53,4749
342	0,425 Qk_Tandem_1	LinMoving	-52,061	-87,917	-4,035	-31,9759	-8,6212	-30,0308
342	0,85 Qk_Tandem_1	LinMoving	-52,061	-62,947	-4,035	-32,0103	-8,3428	-6,5867
342	0,85 Qk_Tandem_1	LinMoving	-52,061	-62,947	-4,035	-32,0103	-8,3428	-6,5867
342	1,35 Qk_Tandem_1	LinMoving	-52,061	-39,195	-4,035	-29,0806	-8,5283	-14,9291
342	1,85 Qk_Tandem_1	LinMoving	-52,061	-15,443	-4,035	-26,1509	-8,7139	-23,2714
342	0 Qk_Tandem_2	LinMoving	6,63	0,899	7,238	19,876	19,9932	3,4138
342	0,425 Qk_Tandem_2	LinMoving	6,63	20,424	7,238	17,9567	18,6885	17,6117
342	0,85 Qk_Tandem_2	LinMoving	6,63	39,948	7,238	16,0374	17,3838	31,8097
342	0,85 Qk_Tandem_2	LinMoving	6,63	39,948	7,238	16,0374	17,3838	31,8097
342	1,35 Qk_Tandem_2	LinMoving	6,63	40,077	7,238	16,0614	17,2837	22,8286
342	1,85 Qk_Tandem_2	LinMoving	6,63	40,206	7,238	16,0855	17,1837	13,8475
342	0 Qk_Tandem_2	LinMoving	-38,419	-74,695	-3,785	-22,3087	-6,2465	-38,4508
342	0,425 Qk_Tandem_2	LinMoving	-38,419	-59,246	-3,785	-22,3183	-6,3202	-22,4675
342	0,85 Qk_Tandem_2	LinMoving	-38,419	-43,797	-3,785	-22,3278	-6,3939	-6,4842
342	0,85 Qk_Tandem_2	LinMoving	-38,419	-43,797	-3,785	-22,3278	-6,3939	-6,4842
342	1,35 Qk_Tandem_2	LinMoving	-38,419	-28,034	-3,785	-20,4383	-7,2727	-11,2668
342	1,85 Qk_Tandem_2	LinMoving	-38,419	-12,271	-3,785	-18,5487	-8,1515	-16,0495
342	0 FRENATURA	LinStatic	0,011	-0,023	2,583	-0,6052	0,1928	-0,0969
342	0,425 FRENATURA	LinStatic	0,011	-0,023	2,583	-0,6052	-0,905	-0,0872

342	0,85 FRENATURA	LinStatic	0,011	-0,023	2,583	-0,6052	-2,0028	-0,0775
342	0,85 FRENATURA	LinStatic	0,011	-0,023	2,583	-0,6052	-2,0028	-0,0775
342	1,35 FRENATURA	LinStatic	0,011	-0,023	2,583	-0,6052	-3,2943	-0,0661
342	1,85 FRENATURA	LinStatic	0,011	-0,023	2,583	-0,6052	-4,5859	-0,0547
342	0 VENTO_TR_SC	LinStatic	-0,992	-0,268	0,888	-0,15	1,209	-1,0962
342	0,425 VENTO_TR_SC	LinStatic	-0,992	-0,268	0,888	-0,15	0,8314	-0,9823
342	0,85 VENTO_TR_SC	LinStatic	-0,992	-0,268	0,888	-0,15	0,4539	-0,8684
342	0,85 VENTO_TR_SC	LinStatic	-0,992	-0,268	0,888	-0,15	0,4539	-0,8684
342	1,35 VENTO_TR_SC	LinStatic	-0,992	-0,268	0,888	-0,15	0,0097	-0,7344
342	1,85 VENTO_TR_SC	LinStatic	-0,992	-0,268	0,888	-0,15	-0,4345	-0,6004
342	0 VENTO_TR_CA	LinStatic	-1,049	-0,508	1,099	-0,2532	1,2017	-1,9748
342	0,425 VENTO_TR_CA	LinStatic	-1,049	-0,508	1,099	-0,2532	0,7347	-1,7589
342	0,85 VENTO_TR_CA	LinStatic	-1,049	-0,508	1,099	-0,2532	0,2678	-1,5431
342	0,85 VENTO_TR_CA	LinStatic	-1,049	-0,508	1,099	-0,2532	0,2678	-1,5431
342	1,35 VENTO_TR_CA	LinStatic	-1,049	-0,508	1,099	-0,2532	-0,2816	-1,2893
342	1,85 VENTO_TR_CA	LinStatic	-1,049	-0,508	1,099	-0,2532	-0,831	-1,0354
342	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
342	0,425 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
342	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
342	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
342	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
342	1,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
342	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
342	0,425 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
342	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
342	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
342	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
342	1,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
342	0 Qk_Tandem_1_FQ	LinMoving	6,568	0,85	4,794	17,7288	17,8332	3,934
342	0,425 Qk_Tandem_1_FQ	LinMoving	6,568	22,942	4,794	15,5508	16,8564	20,0046
342	0,85 Qk_Tandem_1_FQ	LinMoving	6,568	45,034	4,794	13,3727	15,8796	36,0751
342	0,85 Qk_Tandem_1_FQ	LinMoving	6,568	45,034	4,794	13,3727	15,8796	36,0751

342	1,35 Qk_Tandem_1_FQ	LinMoving	6,568	45,219	4,794	13,4073	15,3874	25,0025
342	1,85 Qk_Tandem_1_FQ	LinMoving	6,568	45,405	4,794	13,4419	14,8952	13,9299
342	0 Qk_Tandem_1_FQ	LinMoving	-37,493	-81,633	-2,776	-22,4184	-6,214	-38,6098
342	0,425 Qk_Tandem_1_FQ	LinMoving	-37,493	-63,983	-2,776	-22,4321	-6,0513	-21,6811
342	0,85 Qk_Tandem_1_FQ	LinMoving	-37,493	-46,334	-2,776	-22,4459	-5,8886	-4,7523
342	0,85 Qk_Tandem_1_FQ	LinMoving	-37,493	-46,334	-2,776	-22,4459	-5,8886	-4,7523
342	1,35 Qk_Tandem_1_FQ	LinMoving	-37,493	-28,584	-2,776	-20,3058	-6,033	-10,9064
342	1,85 Qk_Tandem_1_FQ	LinMoving	-37,493	-10,835	-2,776	-18,1657	-6,1775	-17,0606
342	0 Qk_Tandem_2_FQ	LinMoving	4,772	0,633	4,884	13,973	13,7759	2,4169
342	0,425 Qk_Tandem_2_FQ	LinMoving	4,772	15,135	4,884	12,5545	12,9305	12,8966
342	0,85 Qk_Tandem_2_FQ	LinMoving	4,772	29,637	4,884	11,136	12,0852	23,3764
342	0,85 Qk_Tandem_2_FQ	LinMoving	4,772	29,637	4,884	11,136	12,0852	23,3764
342	1,35 Qk_Tandem_2_FQ	LinMoving	4,772	29,689	4,884	11,1456	12,0854	16,5972
342	1,85 Qk_Tandem_2_FQ	LinMoving	4,772	29,74	4,884	11,1552	12,0855	9,8181
342	0 Qk_Tandem_2_FQ	LinMoving	-27,893	-54,776	-2,607	-15,9403	-4,4595	-27,8203
342	0,425 Qk_Tandem_2_FQ	LinMoving	-27,893	-43,488	-2,607	-15,9441	-4,515	-16,1773
342	0,85 Qk_Tandem_2_FQ	LinMoving	-27,893	-32,201	-2,607	-15,9479	-4,5705	-4,5344
342	0,85 Qk_Tandem_2_FQ	LinMoving	-27,893	-32,201	-2,607	-15,9479	-4,5705	-4,5344
342	1,35 Qk_Tandem_2_FQ	LinMoving	-27,893	-20,397	-2,607	-14,5466	-5,1483	-8,1757
342	1,85 Qk_Tandem_2_FQ	LinMoving	-27,893	-8,592	-2,607	-13,1453	-5,7262	-11,817
342	0 QK_MOBILI_FQ	LinStatic	0,071	-0,005635	0,035	0,3851	-0,0461	-0,1107
342	0,425 QK_MOBILI_FQ	LinStatic	0,071	-0,005635	0,035	0,3851	-0,061	-0,1083
342	0,85 QK_MOBILI_FQ	LinStatic	0,071	-0,005635	0,035	0,3851	-0,0759	-0,1059
342	0,85 QK_MOBILI_FQ	LinStatic	0,071	-0,005635	0,035	0,3851	-0,0759	-0,1059
342	1,35 QK_MOBILI_FQ	LinStatic	0,071	-0,005635	0,035	0,3851	-0,0934	-0,1031
342	1,85 QK_MOBILI_FQ	LinStatic	0,071	-0,005635	0,035	0,3851	-0,1109	-0,1003
342	0 FRENATURA_2	LinStatic	-0,01	-0,029	2,141	-0,6117	4,2258	-0,1079
342	0,425 FRENATURA_2	LinStatic	-0,01	-0,029	2,141	-0,6117	3,3158	-0,0956
342	0,85 FRENATURA_2	LinStatic	-0,01	-0,029	2,141	-0,6117	2,4058	-0,0834
342	0,85 FRENATURA_2	LinStatic	-0,01	-0,029	2,141	-0,6117	2,4058	-0,0834
342	1,35 FRENATURA_2	LinStatic	-0,01	-0,029	2,141	-0,6117	1,3353	-0,0689
342	1,85 FRENATURA_2	LinStatic	-0,01	-0,029	2,141	-0,6117	0,2647	-0,0545

342	0 RITIRO	LinStatic	0	0	0	0	0	0
342	0,425 RITIRO	LinStatic	0	0	0	0	0	0
342	0,85 RITIRO	LinStatic	0	0	0	0	0	0
342	0,85 RITIRO	LinStatic	0	0	0	0	0	0
342	1,35 RITIRO	LinStatic	0	0	0	0	0	0
342	1,85 RITIRO	LinStatic	0	0	0	0	0	0
342	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
342	0,425 TEMPERATURA	LinStatic	0	0	0	0	0	0
342	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
342	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
342	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
342	1,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
342	0 Distorsioni	LinStatic	0	0	0	0	0	0
342	0,425 Distorsioni	LinStatic	0	0	0	0	0	0
342	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
342	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
342	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
342	1,85 Distorsioni	LinStatic	0	0	0	0	0	0
342	0 A_01_SLU_00	Combination	2,817	-13,204	-1,259	2,7012	-3,7914	-9,4204
342	0,425 A_01_SLU_00	Combination	2,817	-9,36	-1,259	2,7012	-3,2564	-4,6256
342	0,85 A_01_SLU_00	Combination	2,817	-5,516	-1,259	2,7012	-2,7214	-1,4646
342	0,85 A_01_SLU_00	Combination	2,817	-5,516	-1,259	2,7012	-2,7214	-1,4646
342	1,35 A_01_SLU_00	Combination	2,817	-0,993	-1,259	2,7012	-2,0919	0,1626
342	1,85 A_01_SLU_00	Combination	2,817	3,529	-1,259	2,7012	-1,4625	-0,4714
342	0 A_01_SLU_01	Combination	17,807	-12,239	8,624	37,2612	28,0986	-7,3256
342	0,425 A_01_SLU_01	Combination	17,807	32,286	8,624	33,2047	26,4513	27,7872
342	0,85 A_01_SLU_01	Combination	17,807	76,812	8,624	29,1483	24,8041	61,2663
342	0,85 A_01_SLU_01	Combination	17,807	76,812	8,624	29,1483	24,8041	61,2663
342	1,35 A_01_SLU_01	Combination	17,807	81,961	8,624	29,265	24,1369	42,8903
342	1,85 A_01_SLU_01	Combination	17,807	87,11	8,624	29,3818	23,4697	22,253
342	0 A_01_SLU_01	Combination	-65,257	-166,363	-6,277	-38,8661	-19,2177	-87,5065
342	0,425 A_01_SLU_01	Combination	-65,257	-128,809	-6,277	-38,9125	-18,4892	-50,7388

342	0,85 A_01_SLU_01	Combination	-65,257	-91,255	-6,277	-38,9589	-17,7608	-15,6048
342	0,85 A_01_SLU_01	Combination	-65,257	-91,255	-6,277	-38,9589	-17,7608	-15,6048
342	1,35 A_01_SLU_01	Combination	-65,257	-54,668	-6,277	-35,0038	-17,5965	-24,8593
342	1,85 A_01_SLU_01	Combination	-65,257	-18,08	-6,277	-31,0487	-17,4322	-36,375
342	0 A_01_SLU_02	Combination	14,797	-12,717	10,189	29,4206	19,8981	-9,4102
342	0,425 A_01_SLU_02	Combination	14,797	24,265	10,189	26,1535	17,1588	19,8251
342	0,85 A_01_SLU_02	Combination	14,797	61,247	10,189	22,8864	14,4196	47,4266
342	0,85 A_01_SLU_02	Combination	14,797	61,247	10,189	22,8864	14,4196	47,4266
342	1,35 A_01_SLU_02	Combination	14,797	66,048	10,189	22,9383	12,1825	32,8388
342	1,85 A_01_SLU_02	Combination	14,797	70,849	10,189	22,9901	9,9453	15,9896
342	0 A_01_SLU_02	Combination	-51,294	-136,441	-1,166	-30,8002	-16,1726	-73,226
342	0,425 A_01_SLU_02	Combination	-51,294	-106,122	-1,166	-30,8209	-17,2026	-42,7033
342	0,85 A_01_SLU_02	Combination	-51,294	-75,804	-1,166	-30,8415	-18,2326	-13,8144
342	0,85 A_01_SLU_02	Combination	-51,294	-75,804	-1,166	-30,8415	-18,2326	-13,8144
342	1,35 A_01_SLU_02	Combination	-51,294	-44,657	-1,166	-27,6314	-19,9482	-21,0247
342	1,85 A_01_SLU_02	Combination	-51,294	-13,51	-1,166	-24,4213	-21,6637	-30,4961
342	0 A_01_SLU_03	Combination	13,533	-13,315	10,216	29,4193	21,2437	-11,7315
342	0,425 A_01_SLU_03	Combination	13,533	23,667	10,216	26,1522	18,493	17,7579
342	0,85 A_01_SLU_03	Combination	13,533	60,649	10,216	22,8851	15,7423	45,6136
342	0,85 A_01_SLU_03	Combination	13,533	60,649	10,216	22,8851	15,7423	45,6136
342	1,35 A_01_SLU_03	Combination	13,533	65,45	10,216	22,937	13,4917	31,3247
342	1,85 A_01_SLU_03	Combination	13,533	70,251	10,216	22,9889	11,2411	14,7746
342	0 A_01_SLU_03	Combination	-52,558	-137,039	-1,139	-30,8015	-14,827	-75,5473
342	0,425 A_01_SLU_03	Combination	-52,558	-106,72	-1,139	-30,8221	-15,8685	-44,7705
342	0,85 A_01_SLU_03	Combination	-52,558	-76,402	-1,139	-30,8427	-16,9099	-15,6275
342	0,85 A_01_SLU_03	Combination	-52,558	-76,402	-1,139	-30,8427	-16,9099	-15,6275
342	1,35 A_01_SLU_03	Combination	-52,558	-45,255	-1,139	-27,6326	-18,6389	-22,5387
342	1,85 A_01_SLU_03	Combination	-52,558	-14,108	-1,139	-24,4225	-20,368	-31,7112
342	0 A_01_SLU_04	Combination	19,695	-11,325	6,647	37,7169	25,9355	-3,771
342	0,425 A_01_SLU_04	Combination	19,695	33,2	6,647	33,6605	25,1289	30,9534
342	0,85 A_01_SLU_04	Combination	19,695	77,726	6,647	29,604	24,3222	64,044
342	0,85 A_01_SLU_04	Combination	19,695	77,726	6,647	29,604	24,3222	64,044

342	1,35 A_01_SLU_04	Combination	19,695	82,875	6,647	29,7208	24,6438	45,2109
342	1,85 A_01_SLU_04	Combination	19,695	88,024	6,647	29,8375	24,9654	24,1167
342	0 A_01_SLU_04	Combination	-63,369	-165,449	-8,255	-38,4103	-21,3807	-83,952
342	0,425 A_01_SLU_04	Combination	-63,369	-127,895	-8,255	-38,4567	-19,8117	-47,5727
342	0,85 A_01_SLU_04	Combination	-63,369	-90,341	-8,255	-38,5032	-18,2427	-12,8272
342	0,85 A_01_SLU_04	Combination	-63,369	-90,341	-8,255	-38,5032	-18,2427	-12,8272
342	1,35 A_01_SLU_04	Combination	-63,369	-53,754	-8,255	-34,548	-17,0896	-22,5386
342	1,85 A_01_SLU_04	Combination	-63,369	-17,166	-8,255	-30,5929	-15,9365	-34,5113
342	0 A_01_SLU_05	Combination	-0,329	-14,727	2,037	1,9416	-0,1864	-15,3446
342	0,425 A_01_SLU_05	Combination	-0,329	-10,883	2,037	1,9416	-1,0522	-9,9025
342	0,85 A_01_SLU_05	Combination	-0,329	-7,039	2,037	1,9416	-1,9181	-6,094
342	0,85 A_01_SLU_05	Combination	-0,329	-7,039	2,037	1,9416	-1,9181	-6,094
342	1,35 A_01_SLU_05	Combination	-0,329	-2,517	2,037	1,9416	-2,9368	-3,7051
342	1,85 A_01_SLU_05	Combination	-0,329	2,006	2,037	1,9416	-3,9554	-3,5775
342	0 A_01_SLU_06	Combination	16,966	-8,557	8,997	36,4954	29,2318	-4,6866
342	0,425 A_01_SLU_06	Combination	16,966	34,892	8,997	32,4389	27,4261	29,0902
342	0,85 A_01_SLU_06	Combination	16,966	78,34	8,997	28,3825	25,6203	61,6908
342	0,85 A_01_SLU_06	Combination	16,966	78,34	8,997	28,3825	25,6203	61,6908
342	1,35 A_01_SLU_06	Combination	16,966	82,222	8,997	28,4992	24,7666	42,8673
342	1,85 A_01_SLU_06	Combination	16,966	86,104	8,997	28,616	23,9129	22,416
342	0 A_01_SLU_06	Combination	-66,097	-162,681	-5,904	-39,6319	-18,0844	-84,8675
342	0,425 A_01_SLU_06	Combination	-66,097	-126,204	-5,904	-39,6783	-17,5145	-49,4359
342	0,85 A_01_SLU_06	Combination	-66,097	-89,727	-5,904	-39,7247	-16,9446	-15,1803
342	0,85 A_01_SLU_06	Combination	-66,097	-89,727	-5,904	-39,7247	-16,9446	-15,1803
342	1,35 A_01_SLU_06	Combination	-66,097	-54,406	-5,904	-35,7696	-16,9668	-24,8823
342	1,85 A_01_SLU_06	Combination	-66,097	-19,086	-5,904	-31,8145	-16,989	-36,212
342	0 A_01_SLU_07	Combination	13,956	-9,035	10,562	28,6548	21,0313	-6,7712
342	0,425 A_01_SLU_07	Combination	13,956	26,87	10,562	25,3877	18,1336	21,128
342	0,85 A_01_SLU_07	Combination	13,956	62,776	10,562	22,1206	15,2358	47,8511
342	0,85 A_01_SLU_07	Combination	13,956	62,776	10,562	22,1206	15,2358	47,8511
342	1,35 A_01_SLU_07	Combination	13,956	66,31	10,562	22,1725	12,8122	32,8158
342	1,85 A_01_SLU_07	Combination	13,956	69,844	10,562	22,2244	10,3886	16,1526

342	0 A_01_SLU_07	Combination	-52,135	-132,758	-0,793	-31,566	-15,0394	-70,587
342	0,425 A_01_SLU_07	Combination	-52,135	-103,517	-0,793	-31,5867	-16,2279	-41,4004
342	0,85 A_01_SLU_07	Combination	-52,135	-74,275	-0,793	-31,6073	-17,4164	-13,3899
342	0,85 A_01_SLU_07	Combination	-52,135	-74,275	-0,793	-31,6073	-17,4164	-13,3899
342	1,35 A_01_SLU_07	Combination	-52,135	-44,395	-0,793	-28,3972	-19,3185	-21,0476
342	1,85 A_01_SLU_07	Combination	-52,135	-14,516	-0,793	-25,1871	-21,2205	-30,3331
342	0 A_01_SLU_08	Combination	12,692	-9,633	10,588	28,6536	22,377	-9,0925
342	0,425 A_01_SLU_08	Combination	12,692	26,272	10,588	25,3864	19,4677	19,0608
342	0,85 A_01_SLU_08	Combination	12,692	62,178	10,588	22,1193	16,5585	46,0381
342	0,85 A_01_SLU_08	Combination	12,692	62,178	10,588	22,1193	16,5585	46,0381
342	1,35 A_01_SLU_08	Combination	12,692	65,712	10,588	22,1712	14,1214	31,3017
342	1,85 A_01_SLU_08	Combination	12,692	69,246	10,588	22,2231	11,6843	14,9376
342	0 A_01_SLU_08	Combination	-53,399	-133,356	-0,766	-31,5673	-13,6938	-72,9083
342	0,425 A_01_SLU_08	Combination	-53,399	-104,115	-0,766	-31,5879	-14,8937	-43,4676
342	0,85 A_01_SLU_08	Combination	-53,399	-74,873	-0,766	-31,6085	-16,0937	-15,203
342	0,85 A_01_SLU_08	Combination	-53,399	-74,873	-0,766	-31,6085	-16,0937	-15,203
342	1,35 A_01_SLU_08	Combination	-53,399	-44,993	-0,766	-28,3984	-18,0092	-22,5617
342	1,85 A_01_SLU_08	Combination	-53,399	-15,114	-0,766	-25,1883	-19,9247	-31,5482
342	0 A_01_SLU_09	Combination	18,854	-7,643	7,02	36,9511	27,0688	-1,132
342	0,425 A_01_SLU_09	Combination	18,854	35,806	7,02	32,8947	26,1036	32,2563
342	0,85 A_01_SLU_09	Combination	18,854	79,254	7,02	28,8382	25,1384	64,4685
342	0,85 A_01_SLU_09	Combination	18,854	79,254	7,02	28,8382	25,1384	64,4685
342	1,35 A_01_SLU_09	Combination	18,854	83,136	7,02	28,955	25,2735	45,188
342	1,85 A_01_SLU_09	Combination	18,854	87,018	7,02	29,0717	25,4087	24,2797
342	0 A_01_SLU_09	Combination	-64,209	-161,767	-7,882	-39,1761	-20,2475	-81,313
342	0,425 A_01_SLU_09	Combination	-64,209	-125,29	-7,882	-39,2225	-18,837	-46,2698
342	0,85 A_01_SLU_09	Combination	-64,209	-88,813	-7,882	-39,2689	-17,4265	-12,4027
342	0,85 A_01_SLU_09	Combination	-64,209	-88,813	-7,882	-39,2689	-17,4265	-12,4027
342	1,35 A_01_SLU_09	Combination	-64,209	-53,492	-7,882	-35,3138	-16,4599	-22,5616
342	1,85 A_01_SLU_09	Combination	-64,209	-18,172	-7,882	-31,3587	-15,4932	-34,3483
342	0 A_01_SLU_10	Combination	-1,17	-11,045	2,41	1,1759	0,9469	-12,7056
342	0,425 A_01_SLU_10	Combination	-1,17	-8,278	2,41	1,1759	-0,0775	-8,5995

342	0,85 A_01_SLU_10	Combination	-1,17	-5,511	2,41	1,1759	-1,1019	-5,6695
342	0,85 A_01_SLU_10	Combination	-1,17	-5,511	2,41	1,1759	-1,1019	-5,6695
342	1,35 A_01_SLU_10	Combination	-1,17	-2,255	2,41	1,1759	-2,307	-3,7281
342	1,85 A_01_SLU_10	Combination	-1,17	1,001	2,41	1,1759	-3,5122	-3,4145
342	0 A_02_SLU_01	Combination	13,976	-12,751	8,942	31,0876	19,7878	-10,7069
342	0,425 A_02_SLU_01	Combination	13,976	17,451	8,942	28,4966	18,3789	13,5786
342	0,85 A_02_SLU_01	Combination	13,976	47,653	8,942	25,9055	16,9701	36,2303
342	0,85 A_02_SLU_01	Combination	13,976	47,653	8,942	25,9055	16,9701	36,2303
342	1,35 A_02_SLU_01	Combination	13,976	52,35	8,942	25,938	17,2498	26,1135
342	1,85 A_02_SLU_01	Combination	13,976	57,046	8,942	25,9704	17,5294	13,7356
342	0 A_02_SLU_01	Combination	-46,84	-114,803	-5,939	-25,8618	-15,6359	-67,224
342	0,425 A_02_SLU_01	Combination	-46,84	-90,103	-5,939	-25,8747	-15,3829	-40,5283
342	0,85 A_02_SLU_01	Combination	-46,84	-65,402	-5,939	-25,8876	-15,1298	-15,4664
342	0,85 A_02_SLU_01	Combination	-46,84	-65,402	-5,939	-25,8876	-15,1298	-15,4664
342	1,35 A_02_SLU_01	Combination	-46,84	-39,6	-5,939	-23,3366	-15,9014	-19,9153
342	1,85 A_02_SLU_01	Combination	-46,84	-13,797	-5,939	-20,7857	-16,673	-26,6254
342	0 A_02_SLU_02	Combination	12,071	-13,05	9,661	23,7771	19,8618	-11,7025
342	0,425 A_02_SLU_02	Combination	12,071	12,547	9,661	21,6493	17,6014	9,1505
342	0,85 A_02_SLU_02	Combination	12,071	38,144	9,661	19,5216	15,341	28,3698
342	0,85 A_02_SLU_02	Combination	12,071	38,144	9,661	19,5216	15,341	28,3698
342	1,35 A_02_SLU_02	Combination	12,071	42,743	9,661	19,536	14,1738	20,2266
342	1,85 A_02_SLU_02	Combination	12,071	47,343	9,661	19,5504	13,0066	9,8222
342	0 A_02_SLU_02	Combination	-36,926	-96,164	-1,576	-21,0928	-7,4913	-57,0582
342	0,425 A_02_SLU_02	Combination	-36,926	-75,389	-1,576	-21,0986	-8,5669	-34,4604
342	0,85 A_02_SLU_02	Combination	-36,926	-54,614	-1,576	-21,1043	-9,6424	-13,4964
342	0,85 A_02_SLU_02	Combination	-36,926	-54,614	-1,576	-21,1043	-9,6424	-13,4964
342	1,35 A_02_SLU_02	Combination	-36,926	-32,385	-1,576	-19,0024	-11,6767	-16,9328
342	1,85 A_02_SLU_02	Combination	-36,926	-10,156	-1,576	-16,9004	-13,7109	-22,6304
342	0 A_02_SLU_03	Combination	10,818	-13,645	9,909	23,7791	19,1909	-14,0183
342	0,425 A_02_SLU_03	Combination	10,818	11,952	9,909	21,6513	16,8251	7,0876
342	0,85 A_02_SLU_03	Combination	10,818	37,549	9,909	19,5236	14,4594	26,5597
342	0,85 A_02_SLU_03	Combination	10,818	37,549	9,909	19,5236	14,4594	26,5597

342	1,35 A_02_SLU_03	Combination	10,818	42,148	9,909	19,538	13,1682	18,7139
342	1,85 A_02_SLU_03	Combination	10,818	46,748	9,909	19,5524	11,8771	8,607
342	0 A_02_SLU_03	Combination	-38,179	-96,759	-1,328	-21,0908	-8,1622	-59,374
342	0,425 A_02_SLU_03	Combination	-38,179	-75,984	-1,328	-21,0965	-9,3431	-36,5233
342	0,85 A_02_SLU_03	Combination	-38,179	-55,209	-1,328	-21,1023	-10,5241	-15,3064
342	0,85 A_02_SLU_03	Combination	-38,179	-55,209	-1,328	-21,1023	-10,5241	-15,3064
342	1,35 A_02_SLU_03	Combination	-38,179	-32,98	-1,328	-19,0003	-12,6823	-18,4454
342	1,85 A_02_SLU_03	Combination	-38,179	-10,751	-1,328	-16,8984	-14,8405	-23,8456
342	0 A_02_SLU_04	Combination	15,864	-11,837	6,964	31,5433	17,6248	-7,1523
342	0,425 A_02_SLU_04	Combination	15,864	18,365	6,964	28,9523	17,0565	16,7447
342	0,85 A_02_SLU_04	Combination	15,864	48,567	6,964	26,3613	16,4881	39,0079
342	0,85 A_02_SLU_04	Combination	15,864	48,567	6,964	26,3613	16,4881	39,0079
342	1,35 A_02_SLU_04	Combination	15,864	53,264	6,964	26,3937	17,7567	28,4342
342	1,85 A_02_SLU_04	Combination	15,864	57,96	6,964	26,4262	19,0252	15,5992
342	0 A_02_SLU_04	Combination	-44,952	-113,889	-7,917	-25,406	-17,7989	-63,6694
342	0,425 A_02_SLU_04	Combination	-44,952	-89,189	-7,917	-25,4189	-16,7054	-37,3622
342	0,85 A_02_SLU_04	Combination	-44,952	-64,488	-7,917	-25,4318	-15,6118	-12,6887
342	0,85 A_02_SLU_04	Combination	-44,952	-64,488	-7,917	-25,4318	-15,6118	-12,6887
342	1,35 A_02_SLU_04	Combination	-44,952	-38,686	-7,917	-22,8809	-15,3945	-17,5946
342	1,85 A_02_SLU_04	Combination	-44,952	-12,883	-7,917	-20,33	-15,1773	-24,7617
342	0 A_02_SLU_05	Combination	-0,329	-14,727	2,037	1,9416	-0,1864	-15,3446
342	0,425 A_02_SLU_05	Combination	-0,329	-10,883	2,037	1,9416	-1,0522	-9,9025
342	0,85 A_02_SLU_05	Combination	-0,329	-7,039	2,037	1,9416	-1,9181	-6,094
342	0,85 A_02_SLU_05	Combination	-0,329	-7,039	2,037	1,9416	-1,9181	-6,094
342	1,35 A_02_SLU_05	Combination	-0,329	-2,517	2,037	1,9416	-2,9368	-3,7051
342	1,85 A_02_SLU_05	Combination	-0,329	2,006	2,037	1,9416	-3,9554	-3,5775
342	0 A_02_SLU_06	Combination	13,136	-9,069	9,315	30,3218	20,921	-8,0679
342	0,425 A_02_SLU_06	Combination	13,136	20,056	9,315	27,7308	19,3537	14,8815
342	0,85 A_02_SLU_06	Combination	13,136	49,181	9,315	25,1397	17,7863	36,6548
342	0,85 A_02_SLU_06	Combination	13,136	49,181	9,315	25,1397	17,7863	36,6548
342	1,35 A_02_SLU_06	Combination	13,136	52,611	9,315	25,1722	17,8795	26,0906
342	1,85 A_02_SLU_06	Combination	13,136	56,041	9,315	25,2046	17,9727	13,8986

342	0 A_02_SLU_06	Combination	-47,681	-111,121	-5,566	-26,6276	-14,5027	-64,585
342	0,425 A_02_SLU_06	Combination	-47,681	-87,497	-5,566	-26,6405	-14,4081	-39,2254
342	0,85 A_02_SLU_06	Combination	-47,681	-63,874	-5,566	-26,6534	-14,3136	-15,0419
342	0,85 A_02_SLU_06	Combination	-47,681	-63,874	-5,566	-26,6534	-14,3136	-15,0419
342	1,35 A_02_SLU_06	Combination	-47,681	-39,338	-5,566	-24,1024	-15,2717	-19,9382
342	1,85 A_02_SLU_06	Combination	-47,681	-14,803	-5,566	-21,5515	-16,2298	-26,4624
342	0 A_02_SLU_07	Combination	11,231	-9,368	10,034	23,0113	20,995	-9,0635
342	0,425 A_02_SLU_07	Combination	11,231	15,152	10,034	20,8835	18,5761	10,4534
342	0,85 A_02_SLU_07	Combination	11,231	39,672	10,034	18,7558	16,1572	28,7943
342	0,85 A_02_SLU_07	Combination	11,231	39,672	10,034	18,7558	16,1572	28,7943
342	1,35 A_02_SLU_07	Combination	11,231	43,005	10,034	18,7702	14,8035	20,2036
342	1,85 A_02_SLU_07	Combination	11,231	46,338	10,034	18,7846	13,4499	9,9852
342	0 A_02_SLU_07	Combination	-37,766	-92,482	-1,203	-21,8586	-6,3581	-54,4192
342	0,425 A_02_SLU_07	Combination	-37,766	-72,784	-1,203	-21,8643	-7,5922	-33,1575
342	0,85 A_02_SLU_07	Combination	-37,766	-53,086	-1,203	-21,8701	-8,8262	-13,0719
342	0,85 A_02_SLU_07	Combination	-37,766	-53,086	-1,203	-21,8701	-8,8262	-13,0719
342	1,35 A_02_SLU_07	Combination	-37,766	-32,124	-1,203	-19,7681	-11,047	-16,9557
342	1,85 A_02_SLU_07	Combination	-37,766	-11,161	-1,203	-17,6662	-13,2677	-22,4674
342	0 A_02_SLU_08	Combination	9,977	-9,963	10,282	23,0133	20,3241	-11,3793
342	0,425 A_02_SLU_08	Combination	9,977	14,557	10,282	20,8855	17,7998	8,3905
342	0,85 A_02_SLU_08	Combination	9,977	39,077	10,282	18,7578	15,2756	26,9842
342	0,85 A_02_SLU_08	Combination	9,977	39,077	10,282	18,7578	15,2756	26,9842
342	1,35 A_02_SLU_08	Combination	9,977	42,41	10,282	18,7722	13,798	18,691
342	1,85 A_02_SLU_08	Combination	9,977	45,743	10,282	18,7867	12,3203	8,77
342	0 A_02_SLU_08	Combination	-39,02	-93,077	-0,955	-21,8566	-7,029	-56,735
342	0,425 A_02_SLU_08	Combination	-39,02	-73,379	-0,955	-21,8623	-8,3684	-35,2204
342	0,85 A_02_SLU_08	Combination	-39,02	-53,681	-0,955	-21,8681	-9,7079	-14,8819
342	0,85 A_02_SLU_08	Combination	-39,02	-53,681	-0,955	-21,8681	-9,7079	-14,8819
342	1,35 A_02_SLU_08	Combination	-39,02	-32,718	-0,955	-19,7661	-12,0525	-18,4684
342	1,85 A_02_SLU_08	Combination	-39,02	-11,756	-0,955	-17,6642	-14,3972	-23,6826
342	0 A_02_SLU_09	Combination	15,024	-8,155	7,337	30,7776	18,758	-4,5133
342	0,425 A_02_SLU_09	Combination	15,024	20,97	7,337	28,1865	18,0312	18,0476

342	0,85 A_02_SLU_09	Combination	15,024	50,095	7,337	25,5955	17,3044	39,4324
342	0,85 A_02_SLU_09	Combination	15,024	50,095	7,337	25,5955	17,3044	39,4324
342	1,35 A_02_SLU_09	Combination	15,024	53,525	7,337	25,6279	18,3864	28,4112
342	1,85 A_02_SLU_09	Combination	15,024	56,955	7,337	25,6604	19,4684	15,7622
342	0 A_02_SLU_09	Combination	-45,793	-110,207	-7,544	-26,1718	-16,6657	-61,0304
342	0,425 A_02_SLU_09	Combination	-45,793	-86,583	-7,544	-26,1847	-15,7306	-36,0593
342	0,85 A_02_SLU_09	Combination	-45,793	-62,96	-7,544	-26,1976	-14,7956	-12,2642
342	0,85 A_02_SLU_09	Combination	-45,793	-62,96	-7,544	-26,1976	-14,7956	-12,2642
342	1,35 A_02_SLU_09	Combination	-45,793	-38,424	-7,544	-23,6467	-14,7648	-17,6176
342	1,85 A_02_SLU_09	Combination	-45,793	-13,889	-7,544	-21,0958	-14,734	-24,5987
342	0 A_02_SLU_10	Combination	-1,17	-11,045	2,41	1,1759	0,9469	-12,7056
342	0,425 A_02_SLU_10	Combination	-1,17	-8,278	2,41	1,1759	-0,0775	-8,5995
342	0,85 A_02_SLU_10	Combination	-1,17	-5,511	2,41	1,1759	-1,1019	-5,6695
342	0,85 A_02_SLU_10	Combination	-1,17	-5,511	2,41	1,1759	-1,1019	-5,6695
342	1,35 A_02_SLU_10	Combination	-1,17	-2,255	2,41	1,1759	-2,307	-3,7281
342	1,85 A_02_SLU_10	Combination	-1,17	1,001	2,41	1,1759	-3,5122	-3,4145
342	0 COMBO_Dead	Combination	1,332	-9,708	-0,63	1,8173	-1,7627	-6,7651
342	0,425 COMBO_Dead	Combination	1,332	-6,947	-0,63	1,8173	-1,495	-3,2259
342	0,85 COMBO_Dead	Combination	1,332	-4,187	-0,63	1,8173	-1,2273	-0,86
342	0,85 COMBO_Dead	Combination	1,332	-4,187	-0,63	1,8173	-1,2273	-0,86
342	1,35 COMBO_Dead	Combination	1,332	-0,939	-0,63	1,8173	-0,9123	0,4216
342	1,85 COMBO_Dead	Combination	1,332	2,308	-0,63	1,8173	-0,5974	0,0794
342	0 COMBO_Permanenti	Combination	1,486	-3,496	-0,629	0,8839	-2,0287	-2,6553
342	0,425 COMBO_Permanenti	Combination	1,486	-2,413	-0,629	0,8839	-1,7614	-1,3997
342	0,85 COMBO_Permanenti	Combination	1,486	-1,329	-0,629	0,8839	-1,4941	-0,6046
342	0,85 COMBO_Permanenti	Combination	1,486	-1,329	-0,629	0,8839	-1,4941	-0,6046
342	1,35 COMBO_Permanenti	Combination	1,486	-0,054	-0,629	0,8839	-1,1796	-0,259
342	1,85 COMBO_Permanenti	Combination	1,486	1,221	-0,629	0,8839	-0,8651	-0,5508
342	0 COMBO1_MOBILI	Combination	14,989	0,965	9,883	34,5599	31,89	2,0948
342	0,425 COMBO1_MOBILI	Combination	14,989	41,646	9,883	30,5035	29,7077	32,4129
342	0,85 COMBO1_MOBILI	Combination	14,989	82,327	9,883	26,4471	27,5255	62,7309
342	0,85 COMBO1_MOBILI	Combination	14,989	82,327	9,883	26,4471	27,5255	62,7309

342	1,35 COMBO1_MOBILI	Combination	14,989	82,954	9,883	26,5638	26,2288	42,7277
342	1,85 COMBO1_MOBILI	Combination	14,989	83,58	9,883	26,6806	24,9321	22,7244
342	0 COMBO1_MOBILI	Combination	-68,074	-153,159	-5,018	-41,5673	-15,4263	-78,0861
342	0,425 COMBO1_MOBILI	Combination	-68,074	-119,449	-5,018	-41,6137	-15,2328	-46,1132
342	0,85 COMBO1_MOBILI	Combination	-68,074	-85,739	-5,018	-41,6601	-15,0394	-14,1402
342	0,85 COMBO1_MOBILI	Combination	-68,074	-85,739	-5,018	-41,6601	-15,0394	-14,1402
342	1,35 COMBO1_MOBILI	Combination	-68,074	-53,674	-5,018	-37,705	-15,5046	-25,0219
342	1,85 COMBO1_MOBILI	Combination	-68,074	-21,609	-5,018	-33,7499	-15,9698	-35,9036
342	0 COMBO2_MOBILI	Combination	11,159	0,453	10,201	28,3864	23,5792	-1,2865
342	0,425 COMBO2_MOBILI	Combination	11,159	26,811	10,201	25,7953	21,6353	18,2042
342	0,85 COMBO2_MOBILI	Combination	11,159	53,169	10,201	23,2043	19,6915	37,6949
342	0,85 COMBO2_MOBILI	Combination	11,159	53,169	10,201	23,2043	19,6915	37,6949
342	1,35 COMBO2_MOBILI	Combination	11,159	53,343	10,201	23,2367	19,3417	25,9509
342	1,85 COMBO2_MOBILI	Combination	11,159	53,517	10,201	23,2692	18,9919	14,207
342	0 COMBO2_MOBILI	Combination	-49,658	-101,599	-4,68	-28,563	-11,8445	-57,8036
342	0,425 COMBO2_MOBILI	Combination	-49,658	-80,743	-4,68	-28,5759	-12,1265	-35,9027
342	0,85 COMBO2_MOBILI	Combination	-49,658	-59,887	-4,68	-28,5888	-12,4085	-14,0018
342	0,85 COMBO2_MOBILI	Combination	-49,658	-59,887	-4,68	-28,5888	-12,4085	-14,0018
342	1,35 COMBO2_MOBILI	Combination	-49,658	-38,607	-4,68	-26,0379	-13,8095	-20,0779
342	1,85 COMBO2_MOBILI	Combination	-49,658	-17,327	-4,68	-23,487	-15,2106	-26,154
342	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
342	0,425 COMBO_RITIRO	Combination	0	0	0	0	0	0
342	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
342	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
342	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
342	1,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
342	0 COMB_RARA	Combination	5,03	-9,177	0,608	8,4019	2,9477	-5,6974
342	0,425 COMB_RARA	Combination	5,03	1,124	0,608	7,6507	3,0629	3,3051
342	0,85 COMB_RARA	Combination	5,03	11,425	0,608	6,8995	3,178	11,1316
342	0,85 COMB_RARA	Combination	5,03	11,425	0,608	6,8995	3,178	11,1316
342	1,35 COMB_RARA	Combination	5,03	14,796	0,608	6,9211	3,5487	8,5239
342	1,85 COMB_RARA	Combination	5,03	18,168	0,608	6,9427	3,9195	4,2885

342	0 COMB_RARA	Combination	-10,352	-37,718	-2,151	-5,6958	-5,8145	-20,5457
342	0,425 COMB_RARA	Combination	-10,352	-28,709	-2,151	-5,7044	-5,2595	-11,2367
342	0,85 COMB_RARA	Combination	-10,352	-19,699	-2,151	-5,713	-4,7044	-3,1038
342	0,85 COMB_RARA	Combination	-10,352	-19,699	-2,151	-5,713	-4,7044	-3,1038
342	1,35 COMB_RARA	Combination	-10,352	-10,505	-2,151	-4,9805	-4,1797	-4,0223
342	1,85 COMB_RARA	Combination	-10,352	-1,312	-2,151	-4,2481	-3,655	-6,5685
343	0 DEAD	LinStatic	0,987	-3,524	-0,467	-1,1555	-0,4425	-0,1525
343	0,5 DEAD	LinStatic	0,987	-1,118	-0,467	-1,1555	-0,2092	1,008
343	1 DEAD	LinStatic	0,987	1,287	-0,467	-1,1555	0,0241	0,9657
343	1 DEAD	LinStatic	0,987	1,287	-0,467	-1,1555	0,0241	0,9657
343	1,5 DEAD	LinStatic	0,987	3,693	-0,467	-1,1555	0,2574	-0,2794
343	2 DEAD	LinStatic	0,987	6,098	-0,467	-1,1555	0,4907	-2,7272
343	2 DEAD	LinStatic	0,987	6,098	-0,467	-1,1555	0,4907	-2,7272
343	2,15 DEAD	LinStatic	0,987	6,82	-0,467	-1,1555	0,5607	-3,6961
343	0 PAVIMENTAZIONE	LinStatic	0,308	-1,211	-0,154	-0,2809	-0,1472	-0,0267
343	0,5 PAVIMENTAZIONE	LinStatic	0,308	-0,361	-0,154	-0,2809	-0,07	0,3664
343	1 PAVIMENTAZIONE	LinStatic	0,308	0,489	-0,154	-0,2809	0,0071	0,3346
343	1 PAVIMENTAZIONE	LinStatic	0,308	0,489	-0,154	-0,2809	0,0071	0,3346
343	1,5 PAVIMENTAZIONE	LinStatic	0,308	1,339	-0,154	-0,2809	0,0843	-0,1223
343	2 PAVIMENTAZIONE	LinStatic	0,308	2,189	-0,154	-0,2809	0,1615	-1,0042
343	2 PAVIMENTAZIONE	LinStatic	0,308	2,189	-0,154	-0,2809	0,1615	-1,0042
343	2,15 PAVIMENTAZIONE	LinStatic	0,308	2,444	-0,154	-0,2809	0,1846	-1,3516
343	0 BARRIERA+CORDOLO	LinStatic	0,375	0,245	-0,131	-0,0886	-0,2416	-0,2433
343	0,5 BARRIERA+CORDOLO	LinStatic	0,375	0,245	-0,131	-0,0886	-0,1763	-0,366
343	1 BARRIERA+CORDOLO	LinStatic	0,375	0,245	-0,131	-0,0886	-0,111	-0,4888
343	1 BARRIERA+CORDOLO	LinStatic	0,375	0,245	-0,131	-0,0886	-0,111	-0,4888
343	1,5 BARRIERA+CORDOLO	LinStatic	0,375	0,245	-0,131	-0,0886	-0,0457	-0,6115
343	2 BARRIERA+CORDOLO	LinStatic	0,375	0,245	-0,131	-0,0886	0,0195	-0,7342
343	2 BARRIERA+CORDOLO	LinStatic	0,375	0,245	-0,131	-0,0886	0,0195	-0,7342
343	2,15 BARRIERA+CORDOLO	LinStatic	0,375	0,245	-0,131	-0,0886	0,0391	-0,7711
343	0 PARAPETTO	LinStatic	0,307	0,003971	-0,134	-0,0244	-0,188	-0,1848
343	0,5 PARAPETTO	LinStatic	0,307	0,003971	-0,134	-0,0244	-0,1208	-0,1868

343	1 PARAPETTO	LinStatic	0,307	0,003971	-0,134	-0,0244	-0,0535	-0,1888
343	1 PARAPETTO	LinStatic	0,307	0,003971	-0,134	-0,0244	-0,0535	-0,1888
343	1,5 PARAPETTO	LinStatic	0,307	0,003971	-0,134	-0,0244	0,0137	-0,1908
343	2 PARAPETTO	LinStatic	0,307	0,003971	-0,134	-0,0244	0,0809	-0,1928
343	2 PARAPETTO	LinStatic	0,307	0,003971	-0,134	-0,0244	0,0809	-0,1928
343	2,15 PARAPETTO	LinStatic	0,307	0,003971	-0,134	-0,0244	0,1011	-0,1934
343	0 QK_MOBILI	LinStatic	0,142	0,029	0,07	0,624	-0,2219	-0,1999
343	0,5 QK_MOBILI	LinStatic	0,142	0,029	0,07	0,624	-0,2569	-0,2145
343	1 QK_MOBILI	LinStatic	0,142	0,029	0,07	0,624	-0,292	-0,2291
343	1 QK_MOBILI	LinStatic	0,142	0,029	0,07	0,624	-0,292	-0,2291
343	1,5 QK_MOBILI	LinStatic	0,142	0,029	0,07	0,624	-0,327	-0,2438
343	2 QK_MOBILI	LinStatic	0,142	0,029	0,07	0,624	-0,362	-0,2584
343	2 QK_MOBILI	LinStatic	0,142	0,029	0,07	0,624	-0,362	-0,2584
343	2,15 QK_MOBILI	LinStatic	0,142	0,029	0,07	0,624	-0,3725	-0,2628
343	0 QK_FOLLA	LinStatic	2,603	0,337	-1,095	-0,2807	-1,6071	-1,5872
343	0,5 QK_FOLLA	LinStatic	2,603	0,337	-1,095	-0,2807	-1,0595	-1,7555
343	1 QK_FOLLA	LinStatic	2,603	0,337	-1,095	-0,2807	-0,5119	-1,9238
343	1 QK_FOLLA	LinStatic	2,603	0,337	-1,095	-0,2807	-0,5119	-1,9238
343	1,5 QK_FOLLA	LinStatic	2,603	0,337	-1,095	-0,2807	0,0358	-2,0921
343	2 QK_FOLLA	LinStatic	2,603	0,337	-1,095	-0,2807	0,5834	-2,2604
343	2 QK_FOLLA	LinStatic	2,603	0,337	-1,095	-0,2807	0,5834	-2,2604
343	2,15 QK_FOLLA	LinStatic	2,603	0,337	-1,095	-0,2807	0,7477	-2,3109
343	0 PERMANENTI	LinStatic	0,99	-0,962	-0,419	-0,3939	-0,5767	-0,4548
343	0,5 PERMANENTI	LinStatic	0,99	-0,112	-0,419	-0,3939	-0,3671	-0,1864
343	1 PERMANENTI	LinStatic	0,99	0,738	-0,419	-0,3939	-0,1574	-0,343
343	1 PERMANENTI	LinStatic	0,99	0,738	-0,419	-0,3939	-0,1574	-0,343
343	1,5 PERMANENTI	LinStatic	0,99	1,588	-0,419	-0,3939	0,0522	-0,9246
343	2 PERMANENTI	LinStatic	0,99	2,438	-0,419	-0,3939	0,2619	-1,9312
343	2 PERMANENTI	LinStatic	0,99	2,438	-0,419	-0,3939	0,2619	-1,9312
343	2,15 PERMANENTI	LinStatic	0,99	2,693	-0,419	-0,3939	0,3248	-2,3161
343	0 Qk_Tandem_1	LinMoving	9,468	11,4	7,003	21,4514	21,5838	20,2021
343	0,5 Qk_Tandem_1	LinMoving	9,468	51,496	7,003	22,1928	21,0749	42,2519

343	1 Qk_Tandem_1	LinMoving	9,468	91,591	7,003	22,9342	20,5659	64,3017
343	1 Qk_Tandem_1	LinMoving	9,468	91,591	7,003	22,9342	20,5659	64,3017
343	1,5 Qk_Tandem_1	LinMoving	9,468	141,626	7,003	31,5111	20,1613	40,5589
343	2 Qk_Tandem_1	LinMoving	9,468	191,662	7,003	40,0879	19,7566	16,8162
343	2 Qk_Tandem_1	LinMoving	9,468	191,662	7,003	40,0879	19,7566	16,8162
343	2,15 Qk_Tandem_1	LinMoving	9,468	192,021	7,003	40,2176	19,8668	13,3605
343	0 Qk_Tandem_1	LinMoving	-52,061	-83,123	-4,035	-27,3084	-8,7139	-29,1159
343	0,5 Qk_Tandem_1	LinMoving	-52,061	-61,691	-4,035	-28,3243	-9,6714	-16,9131
343	1 Qk_Tandem_1	LinMoving	-52,061	-40,259	-4,035	-29,3403	-10,6289	-4,7102
343	1 Qk_Tandem_1	LinMoving	-52,061	-40,259	-4,035	-29,3403	-10,6289	-4,7102
343	1,5 Qk_Tandem_1	LinMoving	-52,061	-22,418	-4,035	-37,7371	-12,2646	-22,4108
343	2 Qk_Tandem_1	LinMoving	-52,061	-4,577	-4,035	-46,1339	-13,9002	-40,1114
343	2 Qk_Tandem_1	LinMoving	-52,061	-4,577	-4,035	-46,1339	-13,9002	-40,1114
343	2,15 Qk_Tandem_1	LinMoving	-52,061	-3,371	-4,035	-46,1247	-14,5328	-62,5523
343	0 Qk_Tandem_2	LinMoving	6,63	7,485	7,238	16,7348	17,1837	14,0236
343	0,5 Qk_Tandem_2	LinMoving	6,63	33,358	7,238	17,2543	17,5193	30,1505
343	1 Qk_Tandem_2	LinMoving	6,63	59,23	7,238	17,7738	17,855	46,2775
343	1 Qk_Tandem_2	LinMoving	6,63	59,23	7,238	17,7738	17,855	46,2775
343	1,5 Qk_Tandem_2	LinMoving	6,63	136,129	7,238	30,5992	18,2373	33,731
343	2 Qk_Tandem_2	LinMoving	6,63	213,027	7,238	43,4247	18,6196	21,1845
343	2 Qk_Tandem_2	LinMoving	6,63	213,027	7,238	43,4247	18,6196	21,1845
343	2,15 Qk_Tandem_2	LinMoving	6,63	214,322	7,238	43,8918	18,8837	15,5946
343	0 Qk_Tandem_2	LinMoving	-38,419	-58,503	-3,785	-18,4175	-8,1515	-20,3934
343	0,5 Qk_Tandem_2	LinMoving	-38,419	-45,127	-3,785	-19,0228	-10,1852	-12,3682
343	1 Qk_Tandem_2	LinMoving	-38,419	-31,75	-3,785	-19,6281	-12,219	-4,343
343	1 Qk_Tandem_2	LinMoving	-38,419	-31,75	-3,785	-19,6281	-12,219	-4,343
343	1,5 Qk_Tandem_2	LinMoving	-38,419	-19,188	-3,785	-32,6338	-14,6962	-15,8002
343	2 Qk_Tandem_2	LinMoving	-38,419	-6,625	-3,785	-45,6395	-17,1734	-27,2574
343	2 Qk_Tandem_2	LinMoving	-38,419	-6,625	-3,785	-45,6395	-17,1734	-27,2574
343	2,15 Qk_Tandem_2	LinMoving	-38,419	-4,816	-3,785	-45,6064	-18,0068	-49,5902
343	0 FRENATURA	LinStatic	0,011	-0,02	-5,137	0,5792	-4,5859	-0,0538
343	0,5 FRENATURA	LinStatic	0,011	-0,02	-5,137	0,5792	-2,0174	-0,0436

343	1 FRENATURA	LinStatic	0,011	-0,02	-5,137	0,5792	0,5511	-0,0333
343	1 FRENATURA	LinStatic	0,011	-0,02	-5,137	0,5792	0,5511	-0,0333
343	1,5 FRENATURA	LinStatic	0,011	-0,02	-5,137	0,5792	3,1196	-0,0231
343	2 FRENATURA	LinStatic	0,011	-0,02	-5,137	0,5792	5,6881	-0,0129
343	2 FRENATURA	LinStatic	0,011	-0,02	-5,137	0,5792	5,6881	-0,0129
343	2,15 FRENATURA	LinStatic	0,011	-0,02	-5,137	0,5792	6,4586	-0,0098
343	0 VENTO_TR_SC	LinStatic	-0,992	-0,137	0,888	-0,3478	-0,4345	-0,5924
343	0,5 VENTO_TR_SC	LinStatic	-0,992	-0,137	0,888	-0,3478	-0,8787	-0,5237
343	1 VENTO_TR_SC	LinStatic	-0,992	-0,137	0,888	-0,3478	-1,3229	-0,455
343	1 VENTO_TR_SC	LinStatic	-0,992	-0,137	0,888	-0,3478	-1,3229	-0,455
343	1,5 VENTO_TR_SC	LinStatic	-0,992	-0,137	0,888	-0,3478	-1,7671	-0,3863
343	2 VENTO_TR_SC	LinStatic	-0,992	-0,137	0,888	-0,3478	-2,2113	-0,3176
343	2 VENTO_TR_SC	LinStatic	-0,992	-0,137	0,888	-0,3478	-2,2113	-0,3176
343	2,15 VENTO_TR_SC	LinStatic	-0,992	-0,137	0,888	-0,3478	-2,3446	-0,297
343	0 VENTO_TR_CA	LinStatic	-1,049	-0,286	1,099	-0,5959	-0,831	-1,0195
343	0,5 VENTO_TR_CA	LinStatic	-1,049	-0,286	1,099	-0,5959	-1,3804	-0,8764
343	1 VENTO_TR_CA	LinStatic	-1,049	-0,286	1,099	-0,5959	-1,9297	-0,7333
343	1 VENTO_TR_CA	LinStatic	-1,049	-0,286	1,099	-0,5959	-1,9297	-0,7333
343	1,5 VENTO_TR_CA	LinStatic	-1,049	-0,286	1,099	-0,5959	-2,4791	-0,5901
343	2 VENTO_TR_CA	LinStatic	-1,049	-0,286	1,099	-0,5959	-3,0285	-0,447
343	2 VENTO_TR_CA	LinStatic	-1,049	-0,286	1,099	-0,5959	-3,0285	-0,447
343	2,15 VENTO_TR_CA	LinStatic	-1,049	-0,286	1,099	-0,5959	-3,1933	-0,4041
343	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
343	0,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
343	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
343	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
343	1,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
343	2 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
343	2 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
343	2,15 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
343	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
343	0,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0

343	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
343	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
343	1,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
343	2 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
343	2 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
343	2,15 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
343	0 Qk_Tandem_1_FQ	LinMoving	6,568	7,998	4,794	15,401	14,8952	13,9727
343	0,5 Qk_Tandem_1_FQ	LinMoving	6,568	37,298	4,794	15,9797	14,526	30,0047
343	1 Qk_Tandem_1_FQ	LinMoving	6,568	66,598	4,794	16,5585	14,1568	46,0368
343	1 Qk_Tandem_1_FQ	LinMoving	6,568	66,598	4,794	16,5585	14,1568	46,0368
343	1,5 Qk_Tandem_1_FQ	LinMoving	6,568	103,509	4,794	22,9255	13,8293	28,8273
343	2 Qk_Tandem_1_FQ	LinMoving	6,568	140,421	4,794	29,2926	13,5018	11,6178
343	2 Qk_Tandem_1_FQ	LinMoving	6,568	140,421	4,794	29,2926	13,5018	11,6178
343	2,15 Qk_Tandem_1_FQ	LinMoving	6,568	140,565	4,794	29,3445	13,572	9,0849
343	0 Qk_Tandem_1_FQ	LinMoving	-37,493	-60,379	-2,776	-18,7969	-6,1775	-21,3252
343	0,5 Qk_Tandem_1_FQ	LinMoving	-37,493	-45,126	-2,776	-19,4941	-6,8045	-12,371
343	1 Qk_Tandem_1_FQ	LinMoving	-37,493	-29,872	-2,776	-20,1912	-7,4315	-3,4168
343	1 Qk_Tandem_1_FQ	LinMoving	-37,493	-29,872	-2,776	-20,1912	-7,4315	-3,4168
343	1,5 Qk_Tandem_1_FQ	LinMoving	-37,493	-16,544	-2,776	-26,4867	-8,5306	-16,1728
343	2 Qk_Tandem_1_FQ	LinMoving	-37,493	-3,215	-2,776	-32,7821	-9,6298	-28,9289
343	2 Qk_Tandem_1_FQ	LinMoving	-37,493	-3,215	-2,776	-32,7821	-9,6298	-28,9289
343	2,15 Qk_Tandem_1_FQ	LinMoving	-37,493	-2,311	-2,776	-32,7784	-10,0607	-45,333
343	0 Qk_Tandem_2_FQ	LinMoving	4,772	5,429	4,884	11,9346	12,0855	9,943
343	0,5 Qk_Tandem_2_FQ	LinMoving	4,772	24,619	4,884	12,3306	12,2689	21,6627
343	1 Qk_Tandem_2_FQ	LinMoving	4,772	43,809	4,884	12,7265	12,4523	33,3824
343	1 Qk_Tandem_2_FQ	LinMoving	4,772	43,809	4,884	12,7265	12,4523	33,3824
343	1,5 Qk_Tandem_2_FQ	LinMoving	4,772	99,915	4,884	22,2611	12,6544	23,8859
343	2 Qk_Tandem_2_FQ	LinMoving	4,772	156,021	4,884	31,7958	12,8564	14,3893
343	2 Qk_Tandem_2_FQ	LinMoving	4,772	156,021	4,884	31,7958	12,8564	14,3893
343	2,15 Qk_Tandem_2_FQ	LinMoving	4,772	156,539	4,884	31,9826	13,0273	10,4173
343	0 Qk_Tandem_2_FQ	LinMoving	-27,893	-42,818	-2,607	-13,1648	-5,7262	-15,0333
343	0,5 Qk_Tandem_2_FQ	LinMoving	-27,893	-33,014	-2,607	-13,6007	-7,0267	-9,0752

343	1 Qk_Tandem_2_FQ	LinMoving	-27,893	-23,209	-2,607	-14,0367	-8,3272	-3,1171
343	1 Qk_Tandem_2_FQ	LinMoving	-27,893	-23,209	-2,607	-14,0367	-8,3272	-3,1171
343	1,5 Qk_Tandem_2_FQ	LinMoving	-27,893	-13,868	-2,607	-23,644	-9,9439	-11,554
343	2 Qk_Tandem_2_FQ	LinMoving	-27,893	-4,526	-2,607	-33,2514	-11,5607	-19,9909
343	2 Qk_Tandem_2_FQ	LinMoving	-27,893	-4,526	-2,607	-33,2514	-11,5607	-19,9909
343	2,15 Qk_Tandem_2_FQ	LinMoving	-27,893	-3,169	-2,607	-33,2382	-12,1117	-36,3953
343	0 QK_MOBILI_FQ	LinStatic	0,071	0,015	0,035	0,312	-0,1109	-0,0999
343	0,5 QK_MOBILI_FQ	LinStatic	0,071	0,015	0,035	0,312	-0,1285	-0,1073
343	1 QK_MOBILI_FQ	LinStatic	0,071	0,015	0,035	0,312	-0,146	-0,1146
343	1 QK_MOBILI_FQ	LinStatic	0,071	0,015	0,035	0,312	-0,146	-0,1146
343	1,5 QK_MOBILI_FQ	LinStatic	0,071	0,015	0,035	0,312	-0,1635	-0,1219
343	2 QK_MOBILI_FQ	LinStatic	0,071	0,015	0,035	0,312	-0,181	-0,1292
343	2 QK_MOBILI_FQ	LinStatic	0,071	0,015	0,035	0,312	-0,181	-0,1292
343	2,15 QK_MOBILI_FQ	LinStatic	0,071	0,015	0,035	0,312	-0,1863	-0,1314
343	0 FRENATURA_2	LinStatic	-0,01	-0,025	2,141	0,571	0,2647	-0,0533
343	0,5 FRENATURA_2	LinStatic	-0,01	-0,025	2,141	0,571	-0,8059	-0,0406
343	1 FRENATURA_2	LinStatic	-0,01	-0,025	2,141	0,571	-1,8765	-0,0278
343	1 FRENATURA_2	LinStatic	-0,01	-0,025	2,141	0,571	-1,8765	-0,0278
343	1,5 FRENATURA_2	LinStatic	-0,01	-0,025	2,141	0,571	-2,947	-0,0151
343	2 FRENATURA_2	LinStatic	-0,01	-0,025	2,141	0,571	-4,0176	-0,0024
343	2 FRENATURA_2	LinStatic	-0,01	-0,025	2,141	0,571	-4,0176	-0,0024
343	2,15 FRENATURA_2	LinStatic	-0,01	-0,025	2,141	0,571	-4,3388	0,0014
343	0 RITIRO	LinStatic	0	0	0	0	0	0
343	0,5 RITIRO	LinStatic	0	0	0	0	0	0
343	1 RITIRO	LinStatic	0	0	0	0	0	0
343	1 RITIRO	LinStatic	0	0	0	0	0	0
343	1,5 RITIRO	LinStatic	0	0	0	0	0	0
343	2 RITIRO	LinStatic	0	0	0	0	0	0
343	2 RITIRO	LinStatic	0	0	0	0	0	0
343	2,15 RITIRO	LinStatic	0	0	0	0	0	0
343	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
343	0,5 TEMPERATURA	LinStatic	0	0	0	0	0	0

343	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
343	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
343	1,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
343	2 TEMPERATURA	LinStatic	0	0	0	0	0	0
343	2 TEMPERATURA	LinStatic	0	0	0	0	0	0
343	2,15 TEMPERATURA	LinStatic	0	0	0	0	0	0
343	0 Distorsioni	LinStatic	0	0	0	0	0	0
343	0,5 Distorsioni	LinStatic	0	0	0	0	0	0
343	1 Distorsioni	LinStatic	0	0	0	0	0	0
343	1 Distorsioni	LinStatic	0	0	0	0	0	0
343	1,5 Distorsioni	LinStatic	0	0	0	0	0	0
343	2 Distorsioni	LinStatic	0	0	0	0	0	0
343	2 Distorsioni	LinStatic	0	0	0	0	0	0
343	2,15 Distorsioni	LinStatic	0	0	0	0	0	0
343	0 A_01_SLU_00	Combination	2,817	-6,2	-1,259	-2,1507	-1,4625	-0,888
343	0,5 A_01_SLU_00	Combination	2,817	-1,677	-1,259	-2,1507	-0,833	1,0812
343	1 A_01_SLU_00	Combination	2,817	2,845	-1,259	-2,1507	-0,2036	0,7892
343	1 A_01_SLU_00	Combination	2,817	2,845	-1,259	-2,1507	-0,2036	0,7892
343	1,5 A_01_SLU_00	Combination	2,817	7,368	-1,259	-2,1507	0,4259	-1,7641
343	2 A_01_SLU_00	Combination	2,817	11,89	-1,259	-2,1507	1,0553	-6,5786
343	2 A_01_SLU_00	Combination	2,817	11,89	-1,259	-2,1507	1,0553	-6,5786
343	2,15 A_01_SLU_00	Combination	2,817	13,247	-1,259	-2,1507	1,2441	-8,4639
343	0 A_01_SLU_01	Combination	17,807	9,22	8,624	26,1573	23,4697	21,8991
343	0,5 A_01_SLU_01	Combination	17,807	67,871	8,624	27,1583	23,1973	53,621
343	1 A_01_SLU_01	Combination	17,807	126,523	8,624	28,1592	22,925	83,0816
343	1 A_01_SLU_01	Combination	17,807	126,523	8,624	28,1592	22,925	83,0816
343	1,5 A_01_SLU_01	Combination	17,807	198,593	8,624	39,7379	22,7935	48,461
343	2 A_01_SLU_01	Combination	17,807	270,662	8,624	51,3166	22,6619	11,5792
343	2 A_01_SLU_01	Combination	17,807	270,662	8,624	51,3166	22,6619	11,5792
343	2,15 A_01_SLU_01	Combination	17,807	272,505	8,624	51,4917	22,9351	5,0244
343	0 A_01_SLU_01	Combination	-65,257	-118,386	-6,277	-39,6684	-17,4322	-44,6802
343	0,5 A_01_SLU_01	Combination	-65,257	-84,931	-6,277	-41,0399	-18,3101	-26,2517

343	1 A_01_SLU_01	Combination	-65,257	-51,475	-6,277	-42,4115	-19,188	-10,0845
343	1 A_01_SLU_01	Combination	-65,257	-51,475	-6,277	-42,4115	-19,188	-10,0845
343	1,5 A_01_SLU_01	Combination	-65,257	-22,867	-6,277	-53,7472	-20,9814	-36,5481
343	2 A_01_SLU_01	Combination	-65,257	5,741	-6,277	-65,0828	-22,7748	-65,2731
343	2 A_01_SLU_01	Combination	-65,257	5,741	-6,277	-65,0828	-22,7748	-65,2731
343	2,15 A_01_SLU_01	Combination	-65,257	8,726	-6,277	-65,0704	-23,5044	-97,4579
343	0 A_01_SLU_02	Combination	14,797	5,777	-1,391	20,747	9,9453	15,6395
343	0,5 A_01_SLU_02	Combination	14,797	54,248	-1,391	21,6152	13,6826	41,6674
343	1 A_01_SLU_02	Combination	14,797	102,72	-1,391	22,4833	17,4199	65,4341
343	1 A_01_SLU_02	Combination	14,797	102,72	-1,391	22,4833	17,4199	65,4341
343	1,5 A_01_SLU_02	Combination	14,797	162,611	-1,391	32,0338	21,2198	37,0773
343	2 A_01_SLU_02	Combination	14,797	222,501	-1,391	41,5844	25,0196	6,4592
343	2 A_01_SLU_02	Combination	14,797	222,501	-1,391	41,5844	25,0196	6,4592
343	2,15 A_01_SLU_02	Combination	14,797	224,073	-1,391	41,6622	26,4122	0,7778
343	0 A_01_SLU_02	Combination	-51,294	-96,79	-12,746	-30,5499	-21,6637	-37,3073
343	0,5 A_01_SLU_02	Combination	-51,294	-69,387	-12,746	-31,5956	-18,3131	-21,8961
343	1 A_01_SLU_02	Combination	-51,294	-41,984	-12,746	-32,6413	-14,9625	-8,7463
343	1 A_01_SLU_02	Combination	-51,294	-41,984	-12,746	-32,6413	-14,9625	-8,7463
343	1,5 A_01_SLU_02	Combination	-51,294	-17,469	-12,746	-42,0845	-12,3201	-30,4229
343	2 A_01_SLU_02	Combination	-51,294	7,046	-12,746	-51,5276	-9,6777	-54,3608
343	2 A_01_SLU_02	Combination	-51,294	7,046	-12,746	-51,5276	-9,6777	-54,3608
343	2,15 A_01_SLU_02	Combination	-51,294	9,759	-12,746	-51,5221	-9,0367	-80,8492
343	0 A_01_SLU_03	Combination	13,533	5,443	2,496	19,7423	11,2411	14,443
343	0,5 A_01_SLU_03	Combination	13,533	53,915	2,496	20,6104	13,0349	40,6376
343	1 A_01_SLU_03	Combination	13,533	102,387	2,496	21,4786	14,8287	64,5708
343	1 A_01_SLU_03	Combination	13,533	102,387	2,496	21,4786	14,8287	64,5708
343	1,5 A_01_SLU_03	Combination	13,533	162,277	2,496	31,0291	16,6851	36,3807
343	2 A_01_SLU_03	Combination	13,533	222,167	2,496	40,5797	18,5415	5,9292
343	2 A_01_SLU_03	Combination	13,533	222,167	2,496	40,5797	18,5415	5,9292
343	2,15 A_01_SLU_03	Combination	13,533	223,74	2,496	40,6575	19,351	0,2977
343	0 A_01_SLU_03	Combination	-52,558	-97,123	-8,859	-31,5546	-20,368	-38,5037
343	0,5 A_01_SLU_03	Combination	-52,558	-69,72	-8,859	-32,6003	-18,9609	-22,926

343	1 A_01_SLU_03	Combination	-52,558	-42,317	-8,859	-33,646	-17,5538	-9,6095
343	1 A_01_SLU_03	Combination	-52,558	-42,317	-8,859	-33,646	-17,5538	-9,6095
343	1,5 A_01_SLU_03	Combination	-52,558	-17,802	-8,859	-43,0892	-16,8548	-31,1196
343	2 A_01_SLU_03	Combination	-52,558	6,713	-8,859	-52,5324	-16,1559	-54,8908
343	2 A_01_SLU_03	Combination	-52,558	6,713	-8,859	-52,5324	-16,1559	-54,8908
343	2,15 A_01_SLU_03	Combination	-52,558	9,426	-8,859	-52,5268	-16,0979	-81,3292
343	0 A_01_SLU_04	Combination	19,695	9,735	6,647	27,23	24,9654	23,7342
343	0,5 A_01_SLU_04	Combination	19,695	68,387	6,647	28,2309	25,682	55,1985
343	1 A_01_SLU_04	Combination	19,695	127,038	6,647	29,2318	26,3985	84,4015
343	1 A_01_SLU_04	Combination	19,695	127,038	6,647	29,2318	26,3985	84,4015
343	1,5 A_01_SLU_04	Combination	19,695	199,108	6,647	40,8105	27,2558	49,5233
343	2 A_01_SLU_04	Combination	19,695	271,178	6,647	52,3892	28,1131	12,3839
343	2 A_01_SLU_04	Combination	19,695	271,178	6,647	52,3892	28,1131	12,3839
343	2,15 A_01_SLU_04	Combination	19,695	273,02	6,647	52,5644	28,683	5,7517
343	0 A_01_SLU_04	Combination	-63,369	-117,871	-8,255	-38,5957	-15,9365	-42,8451
343	0,5 A_01_SLU_04	Combination	-63,369	-84,415	-8,255	-39,9673	-15,8255	-24,6743
343	1 A_01_SLU_04	Combination	-63,369	-50,96	-8,255	-41,3388	-15,7146	-8,7646
343	1 A_01_SLU_04	Combination	-63,369	-50,96	-8,255	-41,3388	-15,7146	-8,7646
343	1,5 A_01_SLU_04	Combination	-63,369	-22,352	-8,255	-52,6745	-16,5191	-35,4859
343	2 A_01_SLU_04	Combination	-63,369	6,256	-8,255	-64,0102	-17,3235	-64,4684
343	2 A_01_SLU_04	Combination	-63,369	6,256	-8,255	-64,0102	-17,3235	-64,4684
343	2,15 A_01_SLU_04	Combination	-63,369	9,241	-8,255	-63,9977	-17,7565	-96,7305
343	0 A_01_SLU_05	Combination	-0,329	-7,058	2,037	-3,9385	-3,9554	-3,9464
343	0,5 A_01_SLU_05	Combination	-0,329	-2,536	2,037	-3,9385	-4,9741	-1,5479
343	1 A_01_SLU_05	Combination	-0,329	1,987	2,037	-3,9385	-5,9927	-1,4106
343	1 A_01_SLU_05	Combination	-0,329	1,987	2,037	-3,9385	-5,9927	-1,4106
343	1,5 A_01_SLU_05	Combination	-0,329	6,509	2,037	-3,9385	-7,0114	-3,5345
343	2 A_01_SLU_05	Combination	-0,329	11,032	2,037	-3,9385	-8,0301	-7,9197
343	2 A_01_SLU_05	Combination	-0,329	11,032	2,037	-3,9385	-8,0301	-7,9197
343	2,15 A_01_SLU_05	Combination	-0,329	12,388	2,037	-3,9385	-8,3357	-9,6762
343	0 A_01_SLU_06	Combination	16,966	10,934	8,997	26,7587	23,9129	22,1799
343	0,5 A_01_SLU_06	Combination	16,966	68,319	8,997	27,7596	23,4541	53,3614

343	1 A_01_SLU_06	Combination	16,966	125,703	8,997	28,7605	22,9953	82,9151
343	1 A_01_SLU_06	Combination	16,966	125,703	8,997	28,7605	22,9953	82,9151
343	1,5 A_01_SLU_06	Combination	16,966	196,506	8,997	40,3392	22,6772	49,0211
343	2 A_01_SLU_06	Combination	16,966	267,309	8,997	51,9179	22,3592	13,4994
343	2 A_01_SLU_06	Combination	16,966	267,309	8,997	51,9179	22,3592	13,4994
343	2,15 A_01_SLU_06	Combination	16,966	268,771	8,997	52,0931	22,5765	7,476
343	0 A_01_SLU_06	Combination	-66,097	-116,672	-5,904	-39,067	-16,989	-44,3995
343	0,5 A_01_SLU_06	Combination	-66,097	-84,483	-5,904	-40,4386	-18,0534	-26,5113
343	1 A_01_SLU_06	Combination	-66,097	-52,295	-5,904	-41,8101	-19,1178	-10,251
343	1 A_01_SLU_06	Combination	-66,097	-52,295	-5,904	-41,8101	-19,1178	-10,251
343	1,5 A_01_SLU_06	Combination	-66,097	-24,954	-5,904	-53,1458	-21,0976	-35,9881
343	2 A_01_SLU_06	Combination	-66,097	2,387	-5,904	-64,4815	-23,0775	-63,3529
343	2 A_01_SLU_06	Combination	-66,097	2,387	-5,904	-64,4815	-23,0775	-63,3529
343	2,15 A_01_SLU_06	Combination	-66,097	4,992	-5,904	-64,469	-23,863	-95,0062
343	0 A_01_SLU_07	Combination	13,956	7,491	-1,018	21,3484	10,3886	15,9203
343	0,5 A_01_SLU_07	Combination	13,956	54,696	-1,018	22,2165	13,9394	41,4078
343	1 A_01_SLU_07	Combination	13,956	101,901	-1,018	23,0846	17,4902	65,2676
343	1 A_01_SLU_07	Combination	13,956	101,901	-1,018	23,0846	17,4902	65,2676
343	1,5 A_01_SLU_07	Combination	13,956	160,524	-1,018	32,6352	21,1036	37,6374
343	2 A_01_SLU_07	Combination	13,956	219,147	-1,018	42,1857	24,7169	8,3794
343	2 A_01_SLU_07	Combination	13,956	219,147	-1,018	42,1857	24,7169	8,3794
343	2,15 A_01_SLU_07	Combination	13,956	220,34	-1,018	42,2636	26,0536	3,2294
343	0 A_01_SLU_07	Combination	-52,135	-95,076	-12,373	-29,9485	-21,2205	-37,0265
343	0,5 A_01_SLU_07	Combination	-52,135	-68,94	-12,373	-30,9942	-18,0564	-22,1558
343	1 A_01_SLU_07	Combination	-52,135	-42,803	-12,373	-32,0399	-14,8923	-8,9128
343	1 A_01_SLU_07	Combination	-52,135	-42,803	-12,373	-32,0399	-14,8923	-8,9128
343	1,5 A_01_SLU_07	Combination	-52,135	-19,555	-12,373	-41,4831	-12,4363	-29,8628
343	2 A_01_SLU_07	Combination	-52,135	3,693	-12,373	-50,9263	-9,9804	-52,4407
343	2 A_01_SLU_07	Combination	-52,135	3,693	-12,373	-50,9263	-9,9804	-52,4407
343	2,15 A_01_SLU_07	Combination	-52,135	6,026	-12,373	-50,9208	-9,3954	-78,3975
343	0 A_01_SLU_08	Combination	12,692	7,157	2,868	20,3437	11,6843	14,7238
343	0,5 A_01_SLU_08	Combination	12,692	54,362	2,868	21,2118	13,2917	40,378

343	1 A_01_SLU_08	Combination	12,692	101,567	2,868	22,0799	14,899	64,4043
343	1 A_01_SLU_08	Combination	12,692	101,567	2,868	22,0799	14,899	64,4043
343	1,5 A_01_SLU_08	Combination	12,692	160,191	2,868	31,6305	16,5689	36,9407
343	2 A_01_SLU_08	Combination	12,692	218,814	2,868	41,181	18,2388	7,8494
343	2 A_01_SLU_08	Combination	12,692	218,814	2,868	41,181	18,2388	7,8494
343	2,15 A_01_SLU_08	Combination	12,692	220,006	2,868	41,2589	18,9924	2,7494
343	0 A_01_SLU_08	Combination	-53,399	-95,409	-8,486	-30,9532	-19,9247	-38,223
343	0,5 A_01_SLU_08	Combination	-53,399	-69,273	-8,486	-31,9989	-18,7041	-23,1856
343	1 A_01_SLU_08	Combination	-53,399	-43,137	-8,486	-33,0446	-17,4835	-9,776
343	1 A_01_SLU_08	Combination	-53,399	-43,137	-8,486	-33,0446	-17,4835	-9,776
343	1,5 A_01_SLU_08	Combination	-53,399	-19,889	-8,486	-42,4878	-16,971	-30,5595
343	2 A_01_SLU_08	Combination	-53,399	3,359	-8,486	-51,931	-16,4586	-52,9707
343	2 A_01_SLU_08	Combination	-53,399	3,359	-8,486	-51,931	-16,4586	-52,9707
343	2,15 A_01_SLU_08	Combination	-53,399	5,692	-8,486	-51,9255	-16,4566	-78,8775
343	0 A_01_SLU_09	Combination	18,854	11,449	7,02	27,8314	25,4087	24,0149
343	0,5 A_01_SLU_09	Combination	18,854	68,834	7,02	28,8323	25,9387	54,9389
343	1 A_01_SLU_09	Combination	18,854	126,218	7,02	29,8332	26,4688	84,235
343	1 A_01_SLU_09	Combination	18,854	126,218	7,02	29,8332	26,4688	84,235
343	1,5 A_01_SLU_09	Combination	18,854	197,021	7,02	41,4119	27,1396	50,0834
343	2 A_01_SLU_09	Combination	18,854	267,824	7,02	52,9906	27,8104	14,304
343	2 A_01_SLU_09	Combination	18,854	267,824	7,02	52,9906	27,8104	14,304
343	2,15 A_01_SLU_09	Combination	18,854	269,286	7,02	53,1657	28,3244	8,2034
343	0 A_01_SLU_09	Combination	-64,209	-116,157	-7,882	-37,9943	-15,4932	-42,5644
343	0,5 A_01_SLU_09	Combination	-64,209	-83,968	-7,882	-39,3659	-15,5688	-24,9339
343	1 A_01_SLU_09	Combination	-64,209	-51,78	-7,882	-40,7375	-15,6443	-8,9311
343	1 A_01_SLU_09	Combination	-64,209	-51,78	-7,882	-40,7375	-15,6443	-8,9311
343	1,5 A_01_SLU_09	Combination	-64,209	-24,439	-7,882	-52,0731	-16,6353	-34,9258
343	2 A_01_SLU_09	Combination	-64,209	2,903	-7,882	-63,4088	-17,6262	-62,5483
343	2 A_01_SLU_09	Combination	-64,209	2,903	-7,882	-63,4088	-17,6262	-62,5483
343	2,15 A_01_SLU_09	Combination	-64,209	5,507	-7,882	-63,3964	-18,1151	-94,2788
343	0 A_01_SLU_10	Combination	-1,17	-5,344	2,41	-3,3371	-3,5122	-3,6657
343	0,5 A_01_SLU_10	Combination	-1,17	-2,089	2,41	-3,3371	-4,7173	-1,8075

343	1 A_01_SLU_10	Combination	-1,17	1,167	2,41	-3,3371	-5,9225	-1,5771
343	1 A_01_SLU_10	Combination	-1,17	1,167	2,41	-3,3371	-5,9225	-1,5771
343	1,5 A_01_SLU_10	Combination	-1,17	4,422	2,41	-3,3371	-7,1276	-2,9744
343	2 A_01_SLU_10	Combination	-1,17	7,678	2,41	-3,3371	-8,3328	-5,9995
343	2 A_01_SLU_10	Combination	-1,17	7,678	2,41	-3,3371	-8,3328	-5,9995
343	2,15 A_01_SLU_10	Combination	-1,17	8,655	2,41	-3,3371	-8,6943	-7,2245
343	0 A_02_SLU_01	Combination	13,976	3,934	8,942	19,7899	17,5294	13,5581
343	0,5 A_02_SLU_01	Combination	13,976	43,385	8,942	20,4912	18,3974	37,2841
343	1 A_02_SLU_01	Combination	13,976	82,835	8,942	21,1925	19,2653	58,7489
343	1 A_02_SLU_01	Combination	13,976	82,835	8,942	21,1925	19,2653	58,7489
343	1,5 A_02_SLU_01	Combination	13,976	191,171	8,942	38,5069	20,1961	39,2433
343	2 A_02_SLU_01	Combination	13,976	299,506	8,942	55,8213	21,127	17,4765
343	2 A_02_SLU_01	Combination	13,976	299,506	8,942	55,8213	21,127	17,4765
343	2,15 A_02_SLU_01	Combination	13,976	302,611	8,942	56,4518	21,6079	8,0405
343	0 A_02_SLU_01	Combination	-46,84	-85,15	-5,939	-27,6657	-16,673	-32,9048
343	0,5 A_02_SLU_01	Combination	-46,84	-62,569	-5,939	-28,4829	-19,0038	-20,1161
343	1 A_02_SLU_01	Combination	-46,84	-39,989	-5,939	-29,3	-21,3346	-9,5887
343	1 A_02_SLU_01	Combination	-46,84	-39,989	-5,939	-29,3	-21,3346	-9,5887
343	1,5 A_02_SLU_01	Combination	-46,84	-18,507	-5,939	-46,8577	-24,2641	-27,6238
343	2 A_02_SLU_01	Combination	-46,84	2,975	-5,939	-64,4154	-27,1936	-47,9202
343	2 A_02_SLU_01	Combination	-46,84	2,975	-5,939	-64,4154	-27,1936	-47,9202
343	2,15 A_02_SLU_01	Combination	-46,84	6,775	-5,939	-64,3707	-28,1942	-79,959
343	0 A_02_SLU_02	Combination	12,071	1,915	9,661	15,5351	13,0066	9,5957
343	0,5 A_02_SLU_02	Combination	12,071	35,222	9,661	16,129	12,1142	29,1589
343	1 A_02_SLU_02	Combination	12,071	68,529	9,661	16,7229	11,2219	46,4608
343	1 A_02_SLU_02	Combination	12,071	68,529	9,661	16,7229	11,2219	46,4608
343	1,5 A_02_SLU_02	Combination	12,071	157,211	9,661	31,0249	10,3574	29,6771
343	2 A_02_SLU_02	Combination	12,071	245,893	9,661	45,3268	9,493	10,6322
343	2 A_02_SLU_02	Combination	12,071	245,893	9,661	45,3268	9,493	10,6322
343	2,15 A_02_SLU_02	Combination	12,071	248,026	9,661	45,6071	9,3991	2,7932
343	0 A_02_SLU_02	Combination	-36,926	-70,456	-1,576	-22,114	-13,7109	-27,8687
343	0,5 A_02_SLU_02	Combination	-36,926	-51,227	-1,576	-22,7679	-16,8292	-16,948

343	1 A_02_SLU_02	Combination	-36,926	-31,997	-1,576	-23,4218	-19,9474	-8,2884
343	1 A_02_SLU_02	Combination	-36,926	-31,997	-1,576	-23,4218	-19,9474	-8,2884
343	1,5 A_02_SLU_02	Combination	-36,926	-13,462	-1,576	-37,8329	-23,54	-23,4827
343	2 A_02_SLU_02	Combination	-36,926	5,073	-1,576	-52,244	-27,1327	-40,9382
343	2 A_02_SLU_02	Combination	-36,926	5,073	-1,576	-52,244	-27,1327	-40,9382
343	2,15 A_02_SLU_02	Combination	-36,926	8,465	-1,576	-52,2241	-28,3093	-67,4258
343	0 A_02_SLU_03	Combination	10,818	1,584	9,909	14,5345	11,8771	8,399
343	0,5 A_02_SLU_03	Combination	10,818	34,891	9,909	15,1284	10,8608	28,1275
343	1 A_02_SLU_03	Combination	10,818	68,199	9,909	15,7223	9,8444	45,5948
343	1 A_02_SLU_03	Combination	10,818	68,199	9,909	15,7223	9,8444	45,5948
343	1,5 A_02_SLU_03	Combination	10,818	156,88	9,909	30,0243	8,8561	28,9765
343	2 A_02_SLU_03	Combination	10,818	245,562	9,909	44,3262	7,8677	10,097
343	2 A_02_SLU_03	Combination	10,818	245,562	9,909	44,3262	7,8677	10,097
343	2,15 A_02_SLU_03	Combination	10,818	247,696	9,909	44,6065	7,7366	2,3076
343	0 A_02_SLU_03	Combination	-38,179	-70,787	-1,328	-23,1146	-14,8405	-29,0655
343	0,5 A_02_SLU_03	Combination	-38,179	-51,558	-1,328	-23,7685	-18,0826	-17,9793
343	1 A_02_SLU_03	Combination	-38,179	-32,328	-1,328	-24,4224	-21,3248	-9,1544
343	1 A_02_SLU_03	Combination	-38,179	-32,328	-1,328	-24,4224	-21,3248	-9,1544
343	1,5 A_02_SLU_03	Combination	-38,179	-13,793	-1,328	-38,8335	-25,0414	-24,1833
343	2 A_02_SLU_03	Combination	-38,179	4,742	-1,328	-53,2446	-28,758	-41,4734
343	2 A_02_SLU_03	Combination	-38,179	4,742	-1,328	-53,2446	-28,758	-41,4734
343	2,15 A_02_SLU_03	Combination	-38,179	8,134	-1,328	-53,2247	-29,9719	-67,9114
343	0 A_02_SLU_04	Combination	15,864	4,45	6,964	20,8625	19,0252	15,3932
343	0,5 A_02_SLU_04	Combination	15,864	43,9	6,964	21,5638	20,882	38,8616
343	1 A_02_SLU_04	Combination	15,864	83,35	6,964	22,2652	22,7388	60,0688
343	1 A_02_SLU_04	Combination	15,864	83,35	6,964	22,2652	22,7388	60,0688
343	1,5 A_02_SLU_04	Combination	15,864	191,686	6,964	39,5795	24,6585	40,3056
343	2 A_02_SLU_04	Combination	15,864	300,022	6,964	56,8939	26,5782	18,2811
343	2 A_02_SLU_04	Combination	15,864	300,022	6,964	56,8939	26,5782	18,2811
343	2,15 A_02_SLU_04	Combination	15,864	303,126	6,964	57,5245	27,3558	8,7678
343	0 A_02_SLU_04	Combination	-44,952	-84,635	-7,917	-26,5931	-15,1773	-31,0697
343	0,5 A_02_SLU_04	Combination	-44,952	-62,054	-7,917	-27,4102	-16,5192	-18,5387

343	1 A_02_SLU_04	Combination	-44,952	-39,473	-7,917	-28,2273	-17,8611	-8,2689
343	1 A_02_SLU_04	Combination	-44,952	-39,473	-7,917	-28,2273	-17,8611	-8,2689
343	1,5 A_02_SLU_04	Combination	-44,952	-17,992	-7,917	-45,785	-19,8017	-26,5616
343	2 A_02_SLU_04	Combination	-44,952	3,49	-7,917	-63,3428	-21,7424	-47,1155
343	2 A_02_SLU_04	Combination	-44,952	3,49	-7,917	-63,3428	-21,7424	-47,1155
343	2,15 A_02_SLU_04	Combination	-44,952	7,29	-7,917	-63,298	-22,4464	-79,2316
343	0 A_02_SLU_05	Combination	-0,329	-7,058	2,037	-3,9385	-3,9554	-3,9464
343	0,5 A_02_SLU_05	Combination	-0,329	-2,536	2,037	-3,9385	-4,9741	-1,5479
343	1 A_02_SLU_05	Combination	-0,329	1,987	2,037	-3,9385	-5,9927	-1,4106
343	1 A_02_SLU_05	Combination	-0,329	1,987	2,037	-3,9385	-5,9927	-1,4106
343	1,5 A_02_SLU_05	Combination	-0,329	6,509	2,037	-3,9385	-7,0114	-3,5345
343	2 A_02_SLU_05	Combination	-0,329	11,032	2,037	-3,9385	-8,0301	-7,9197
343	2 A_02_SLU_05	Combination	-0,329	11,032	2,037	-3,9385	-8,0301	-7,9197
343	2,15 A_02_SLU_05	Combination	-0,329	12,388	2,037	-3,9385	-8,3357	-9,6762
343	0 A_02_SLU_06	Combination	13,136	5,649	9,315	20,3912	17,9727	13,8389
343	0,5 A_02_SLU_06	Combination	13,136	43,832	9,315	21,0925	18,6541	37,0245
343	1 A_02_SLU_06	Combination	13,136	82,016	9,315	21,7939	19,3356	58,5824
343	1 A_02_SLU_06	Combination	13,136	82,016	9,315	21,7939	19,3356	58,5824
343	1,5 A_02_SLU_06	Combination	13,136	189,084	9,315	39,1082	20,0799	39,8034
343	2 A_02_SLU_06	Combination	13,136	296,153	9,315	56,4226	20,8243	19,3966
343	2 A_02_SLU_06	Combination	13,136	296,153	9,315	56,4226	20,8243	19,3966
343	2,15 A_02_SLU_06	Combination	13,136	298,878	9,315	57,0532	21,2492	10,4921
343	0 A_02_SLU_06	Combination	-47,681	-83,436	-5,566	-27,0644	-16,2298	-32,624
343	0,5 A_02_SLU_06	Combination	-47,681	-62,122	-5,566	-27,8815	-18,7471	-20,3758
343	1 A_02_SLU_06	Combination	-47,681	-40,808	-5,566	-28,6986	-21,2644	-9,7552
343	1 A_02_SLU_06	Combination	-47,681	-40,808	-5,566	-28,6986	-21,2644	-9,7552
343	1,5 A_02_SLU_06	Combination	-47,681	-20,593	-5,566	-46,2563	-24,3803	-27,0638
343	2 A_02_SLU_06	Combination	-47,681	-0,379	-5,566	-63,8141	-27,4963	-46
343	2 A_02_SLU_06	Combination	-47,681	-0,379	-5,566	-63,8141	-27,4963	-46
343	2,15 A_02_SLU_06	Combination	-47,681	3,041	-5,566	-63,7693	-28,5529	-77,5073
343	0 A_02_SLU_07	Combination	11,231	3,629	10,034	16,1365	13,4499	9,8765
343	0,5 A_02_SLU_07	Combination	11,231	35,669	10,034	16,7304	12,371	28,8993

343	1 A_02_SLU_07	Combination	11,231	67,71	10,034	17,3243	11,2921	46,2943
343	1 A_02_SLU_07	Combination	11,231	67,71	10,034	17,3243	11,2921	46,2943
343	1,5 A_02_SLU_07	Combination	11,231	155,124	10,034	31,6262	10,2412	30,2372
343	2 A_02_SLU_07	Combination	11,231	242,539	10,034	45,9282	9,1903	12,5523
343	2 A_02_SLU_07	Combination	11,231	242,539	10,034	45,9282	9,1903	12,5523
343	2,15 A_02_SLU_07	Combination	11,231	244,293	10,034	46,2084	9,0405	5,2449
343	0 A_02_SLU_07	Combination	-37,766	-68,742	-1,203	-21,5126	-13,2677	-27,588
343	0,5 A_02_SLU_07	Combination	-37,766	-50,78	-1,203	-22,1666	-16,5724	-17,2076
343	1 A_02_SLU_07	Combination	-37,766	-32,817	-1,203	-22,8205	-19,8771	-8,4549
343	1 A_02_SLU_07	Combination	-37,766	-32,817	-1,203	-22,8205	-19,8771	-8,4549
343	1,5 A_02_SLU_07	Combination	-37,766	-15,549	-1,203	-37,2316	-23,6562	-22,9226
343	2 A_02_SLU_07	Combination	-37,766	1,719	-1,203	-51,6427	-27,4354	-39,018
343	2 A_02_SLU_07	Combination	-37,766	1,719	-1,203	-51,6427	-27,4354	-39,018
343	2,15 A_02_SLU_07	Combination	-37,766	4,731	-1,203	-51,6228	-28,668	-64,9741
343	0 A_02_SLU_08	Combination	9,977	3,298	10,282	15,1359	12,3203	8,6798
343	0,5 A_02_SLU_08	Combination	9,977	35,339	10,282	15,7298	11,1175	27,8679
343	1 A_02_SLU_08	Combination	9,977	67,379	10,282	16,3237	9,9147	45,4283
343	1 A_02_SLU_08	Combination	9,977	67,379	10,282	16,3237	9,9147	45,4283
343	1,5 A_02_SLU_08	Combination	9,977	154,794	10,282	30,6256	8,7398	29,5366
343	2 A_02_SLU_08	Combination	9,977	242,208	10,282	44,9276	7,565	12,0171
343	2 A_02_SLU_08	Combination	9,977	242,208	10,282	44,9276	7,565	12,0171
343	2,15 A_02_SLU_08	Combination	9,977	243,962	10,282	45,2078	7,3779	4,7593
343	0 A_02_SLU_08	Combination	-39,02	-69,073	-0,955	-22,5132	-14,3972	-28,7847
343	0,5 A_02_SLU_08	Combination	-39,02	-51,11	-0,955	-23,1671	-17,8259	-18,2389
343	1 A_02_SLU_08	Combination	-39,02	-33,148	-0,955	-23,8211	-21,2545	-9,3209
343	1 A_02_SLU_08	Combination	-39,02	-33,148	-0,955	-23,8211	-21,2545	-9,3209
343	1,5 A_02_SLU_08	Combination	-39,02	-15,88	-0,955	-38,2321	-25,1576	-23,6232
343	2 A_02_SLU_08	Combination	-39,02	1,388	-0,955	-52,6432	-29,0607	-39,5533
343	2 A_02_SLU_08	Combination	-39,02	1,388	-0,955	-52,6432	-29,0607	-39,5533
343	2,15 A_02_SLU_08	Combination	-39,02	4,4	-0,955	-52,6234	-30,3305	-65,4598
343	0 A_02_SLU_09	Combination	15,024	6,164	7,337	21,4639	19,4684	15,6739
343	0,5 A_02_SLU_09	Combination	15,024	44,347	7,337	22,1652	21,1387	38,602

343	1 A_02_SLU_09	Combination	15,024	82,531	7,337	22,8665	22,8091	59,9023
343	1 A_02_SLU_09	Combination	15,024	82,531	7,337	22,8665	22,8091	59,9023
343	1,5 A_02_SLU_09	Combination	15,024	189,599	7,337	40,1809	24,5423	40,8656
343	2 A_02_SLU_09	Combination	15,024	296,668	7,337	57,4953	26,2755	20,2013
343	2 A_02_SLU_09	Combination	15,024	296,668	7,337	57,4953	26,2755	20,2013
343	2,15 A_02_SLU_09	Combination	15,024	299,393	7,337	58,1259	26,9971	11,2195
343	0 A_02_SLU_09	Combination	-45,793	-82,921	-7,544	-25,9917	-14,734	-30,789
343	0,5 A_02_SLU_09	Combination	-45,793	-61,607	-7,544	-26,8088	-16,2624	-18,7983
343	1 A_02_SLU_09	Combination	-45,793	-40,293	-7,544	-27,626	-17,7909	-8,4354
343	1 A_02_SLU_09	Combination	-45,793	-40,293	-7,544	-27,626	-17,7909	-8,4354
343	1,5 A_02_SLU_09	Combination	-45,793	-20,078	-7,544	-45,1837	-19,918	-26,0015
343	2 A_02_SLU_09	Combination	-45,793	0,137	-7,544	-62,7414	-22,0451	-45,1954
343	2 A_02_SLU_09	Combination	-45,793	0,137	-7,544	-62,7414	-22,0451	-45,1954
343	2,15 A_02_SLU_09	Combination	-45,793	3,556	-7,544	-62,6967	-22,805	-76,78
343	0 A_02_SLU_10	Combination	-1,17	-5,344	2,41	-3,3371	-3,5122	-3,6657
343	0,5 A_02_SLU_10	Combination	-1,17	-2,089	2,41	-3,3371	-4,7173	-1,8075
343	1 A_02_SLU_10	Combination	-1,17	1,167	2,41	-3,3371	-5,9225	-1,5771
343	1 A_02_SLU_10	Combination	-1,17	1,167	2,41	-3,3371	-5,9225	-1,5771
343	1,5 A_02_SLU_10	Combination	-1,17	4,422	2,41	-3,3371	-7,1276	-2,9744
343	2 A_02_SLU_10	Combination	-1,17	7,678	2,41	-3,3371	-8,3328	-5,9995
343	2 A_02_SLU_10	Combination	-1,17	7,678	2,41	-3,3371	-8,3328	-5,9995
343	2,15 A_02_SLU_10	Combination	-1,17	8,655	2,41	-3,3371	-8,6943	-7,2245
343	0 COMBO_Dead	Combination	1,332	-4,757	-0,63	-1,5599	-0,5974	-0,2058
343	0,5 COMBO_Dead	Combination	1,332	-1,51	-0,63	-1,5599	-0,2824	1,3608
343	1 COMBO_Dead	Combination	1,332	1,738	-0,63	-1,5599	0,0325	1,3037
343	1 COMBO_Dead	Combination	1,332	1,738	-0,63	-1,5599	0,0325	1,3037
343	1,5 COMBO_Dead	Combination	1,332	4,985	-0,63	-1,5599	0,3475	-0,3772
343	2 COMBO_Dead	Combination	1,332	8,233	-0,63	-1,5599	0,6625	-3,6818
343	2 COMBO_Dead	Combination	1,332	8,233	-0,63	-1,5599	0,6625	-3,6818
343	2,15 COMBO_Dead	Combination	1,332	9,207	-0,63	-1,5599	0,757	-4,9898
343	0 COMBO_Permanenti	Combination	1,486	-1,443	-0,629	-0,5908	-0,8651	-0,6822
343	0,5 COMBO_Permanenti	Combination	1,486	-0,168	-0,629	-0,5908	-0,5506	-0,2796

343	1 COMBO_Permanenti	Combination	1,486	1,107	-0,629	-0,5908	-0,2361	-0,5145
343	1 COMBO_Permanenti	Combination	1,486	1,107	-0,629	-0,5908	-0,2361	-0,5145
343	1,5 COMBO_Permanenti	Combination	1,486	2,382	-0,629	-0,5908	0,0784	-1,3869
343	2 COMBO_Permanenti	Combination	1,486	3,657	-0,629	-0,5908	0,3928	-2,8968
343	2 COMBO_Permanenti	Combination	1,486	3,657	-0,629	-0,5908	0,3928	-2,8968
343	2,15 COMBO_Permanenti	Combination	1,486	4,04	-0,629	-0,5908	0,4872	-3,4741
343	0 COMBO1_MOBILI	Combination	14,989	15,42	9,883	28,3081	24,9321	22,7871
343	0,5 COMBO1_MOBILI	Combination	14,989	69,549	9,883	29,309	24,0303	52,5398
343	1 COMBO1_MOBILI	Combination	14,989	123,678	9,883	30,3099	23,1286	82,2924
343	1 COMBO1_MOBILI	Combination	14,989	123,678	9,883	30,3099	23,1286	82,2924
343	1,5 COMBO1_MOBILI	Combination	14,989	191,225	9,883	41,8886	22,3676	50,2251
343	2 COMBO1_MOBILI	Combination	14,989	258,772	9,883	53,4673	21,6066	18,1578
343	2 COMBO1_MOBILI	Combination	14,989	258,772	9,883	53,4673	21,6066	18,1578
343	2,15 COMBO1_MOBILI	Combination	14,989	259,258	9,883	53,6424	21,691	13,4882
343	0 COMBO1_MOBILI	Combination	-68,074	-112,186	-5,018	-37,5176	-15,9698	-43,7922
343	0,5 COMBO1_MOBILI	Combination	-68,074	-83,253	-5,018	-38,8892	-17,4771	-27,333
343	1 COMBO1_MOBILI	Combination	-68,074	-54,321	-5,018	-40,2608	-18,9845	-10,8737
343	1 COMBO1_MOBILI	Combination	-68,074	-54,321	-5,018	-40,2608	-18,9845	-10,8737
343	1,5 COMBO1_MOBILI	Combination	-68,074	-30,235	-5,018	-51,5964	-21,4073	-34,7841
343	2 COMBO1_MOBILI	Combination	-68,074	-6,149	-5,018	-62,9321	-23,8301	-58,6945
343	2 COMBO1_MOBILI	Combination	-68,074	-6,149	-5,018	-62,9321	-23,8301	-58,6945
343	2,15 COMBO1_MOBILI	Combination	-68,074	-4,521	-5,018	-62,9197	-24,7485	-88,994
343	0 COMBO2_MOBILI	Combination	11,159	10,134	10,201	21,9406	18,9919	14,4461
343	0,5 COMBO2_MOBILI	Combination	11,159	45,062	10,201	22,6419	19,2304	36,2029
343	1 COMBO2_MOBILI	Combination	11,159	79,99	10,201	23,3432	19,4689	57,9597
343	1 COMBO2_MOBILI	Combination	11,159	79,99	10,201	23,3432	19,4689	57,9597
343	1,5 COMBO2_MOBILI	Combination	11,159	183,803	10,201	40,6576	19,7703	41,0074
343	2 COMBO2_MOBILI	Combination	11,159	287,616	10,201	57,972	20,0717	24,055
343	2 COMBO2_MOBILI	Combination	11,159	287,616	10,201	57,972	20,0717	24,055
343	2,15 COMBO2_MOBILI	Combination	11,159	289,364	10,201	58,6026	20,3637	16,5043
343	0 COMBO2_MOBILI	Combination	-49,658	-78,95	-4,68	-25,515	-15,2106	-32,0168
343	0,5 COMBO2_MOBILI	Combination	-49,658	-60,892	-4,68	-26,3321	-18,1708	-21,1974

343	1 COMBO2_MOBILI	Combination	-49,658	-42,834	-4,68	-27,1493	-21,131	-10,378
343	1 COMBO2_MOBILI	Combination	-49,658	-42,834	-4,68	-27,1493	-21,131	-10,378
343	1,5 COMBO2_MOBILI	Combination	-49,658	-25,875	-4,68	-44,707	-24,69	-25,8598
343	2 COMBO2_MOBILI	Combination	-49,658	-8,915	-4,68	-62,2647	-28,2489	-41,3416
343	2 COMBO2_MOBILI	Combination	-49,658	-8,915	-4,68	-62,2647	-28,2489	-41,3416
343	2,15 COMBO2_MOBILI	Combination	-49,658	-6,472	-4,68	-62,22	-29,4384	-71,4952
343	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
343	0,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
343	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
343	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
343	1,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
343	2 COMBO_RITIRO	Combination	0	0	0	0	0	0
343	2 COMBO_RITIRO	Combination	0	0	0	0	0	0
343	2,15 COMBO_RITIRO	Combination	0	0	0	0	0	0
343	0 COMB_RARA	Combination	5,03	-1,544	0,608	3,8993	3,9195	3,9965
343	0,5 COMB_RARA	Combination	5,03	11,735	0,608	4,0847	4,3633	10,8921
343	1 COMB_RARA	Combination	5,03	25,015	0,608	4,27	4,8072	16,1599
343	1 COMB_RARA	Combination	5,03	25,015	0,608	4,27	4,8072	16,1599
343	1,5 COMB_RARA	Combination	5,03	40,779	0,608	6,4142	5,2772	8,3518
343	2 COMB_RARA	Combination	5,03	56,544	0,608	8,5584	5,7471	-1,0841
343	2 COMB_RARA	Combination	5,03	56,544	0,608	8,5584	5,7471	-1,0841
343	2,15 COMB_RARA	Combination	5,03	57,61	0,608	8,5909	5,946	-3,3155
343	0 COMB_RARA	Combination	-10,352	-25,175	-2,151	-8,2906	-3,655	-8,333
343	0,5 COMB_RARA	Combination	-10,352	-16,561	-2,151	-8,5446	-3,3232	-3,8991
343	1 COMB_RARA	Combination	-10,352	-7,948	-2,151	-8,7986	-2,9915	-1,0931
343	1 COMB_RARA	Combination	-10,352	-7,948	-2,151	-8,7986	-2,9915	-1,0931
343	1,5 COMB_RARA	Combination	-10,352	-0,232	-2,151	-10,8978	-2,8293	-7,3906
343	2 COMB_RARA	Combination	-10,352	7,484	-2,151	-12,997	-2,6671	-15,316
343	2 COMB_RARA	Combination	-10,352	7,484	-2,151	-12,997	-2,6671	-15,316
343	2,15 COMB_RARA	Combination	-10,352	8,762	-2,151	-12,9947	-2,6539	-22,2937
344	0 DEAD	LinStatic	1	-4,801	0,444	2,0883	0,4976	-2,8017
344	0,425 DEAD	LinStatic	1	-2,757	0,444	2,0883	0,3091	-1,1957

344	0,85 DEAD	LinStatic	1	-0,712	0,444	2,0883	0,1205	-0,4587
344	0 PAVIMENTAZIONE	LinStatic	0,313	-1,737	0,14	0,5455	0,1509	-1,0338
344	0,425 PAVIMENTAZIONE	LinStatic	0,313	-1,015	0,14	0,5455	0,0912	-0,449
344	0,85 PAVIMENTAZIONE	LinStatic	0,313	-0,292	0,14	0,5455	0,0316	-0,1711
344	0 BARRIERA+CORDOLO	LinStatic	0,366	-0,223	0,13	0,1898	0,0442	-0,7698
344	0,425 BARRIERA+CORDOLO	LinStatic	0,366	-0,223	0,13	0,1898	-0,0109	-0,6748
344	0,85 BARRIERA+CORDOLO	LinStatic	0,366	-0,223	0,13	0,1898	-0,0661	-0,5798
344	0 PARAPETTO	LinStatic	0,303	-0,00551	0,135	0,0502	0,1043	-0,1953
344	0,425 PARAPETTO	LinStatic	0,303	-0,00551	0,135	0,0502	0,0472	-0,193
344	0,85 PARAPETTO	LinStatic	0,303	-0,00551	0,135	0,0502	-0,01	-0,1906
344	0 QK_MOBILI	LinStatic	-0,234	-0,355	-0,005744	0,7281	0,2522	-0,4384
344	0,425 QK_MOBILI	LinStatic	-0,234	-0,355	-0,005744	0,7281	0,2546	-0,2874
344	0,85 QK_MOBILI	LinStatic	-0,234	-0,355	-0,005744	0,7281	0,2571	-0,1365
344	0 QK_FOLLA	LinStatic	2,563	-0,319	1,095	0,5857	0,777	-2,3228
344	0,425 QK_FOLLA	LinStatic	2,563	-0,319	1,095	0,5857	0,3116	-2,187
344	0,85 QK_FOLLA	LinStatic	2,563	-0,319	1,095	0,5857	-0,1538	-2,0512
344	0 PERMANENTI	LinStatic	0,982	-1,966	0,405	0,7855	0,2995	-1,9989
344	0,425 PERMANENTI	LinStatic	0,982	-1,244	0,405	0,7855	0,1275	-1,3167
344	0,85 PERMANENTI	LinStatic	0,982	-0,521	0,405	0,7855	-0,0446	-0,9416
344	0 Qk_Tandem_1	LinMoving	23,491	11,99	3,57	7,722	15,0312	14,294
344	0,425 Qk_Tandem_1	LinMoving	23,491	11,99	3,57	7,722	14,2114	11,8558
344	0,85 Qk_Tandem_1	LinMoving	23,491	11,99	3,57	7,722	13,3917	9,4177
344	0 Qk_Tandem_1	LinMoving	-32,132	-23,767	-6,972	-11,2242	-20,2041	-20,7718
344	0,425 Qk_Tandem_1	LinMoving	-32,132	-23,767	-6,972	-11,2242	-17,9112	-14,2264
344	0,85 Qk_Tandem_1	LinMoving	-32,132	-23,767	-6,972	-11,2242	-15,6182	-7,681
344	0 Qk_Tandem_2	LinMoving	20,373	10,438	3,187	12,2574	18,2183	16,8929
344	0,425 Qk_Tandem_2	LinMoving	20,373	10,438	3,187	12,2574	17,6493	15,4146
344	0,85 Qk_Tandem_2	LinMoving	20,373	10,438	3,187	12,2574	17,0803	13,9363
344	0 Qk_Tandem_2	LinMoving	-35,658	-27,905	-6,526	-12,1405	-17,8324	-21,4515
344	0,425 Qk_Tandem_2	LinMoving	-35,658	-27,905	-6,526	-12,1405	-15,8251	-14,4833
344	0,85 Qk_Tandem_2	LinMoving	-35,658	-27,905	-6,526	-12,1405	-13,8178	-7,5151
344	0 FRENATURA	LinStatic	0,006855	0,015	-2,368	-1,0228	-4,6013	-0,0119

344	0,425 FRENATURA	LinStatic	0,006855	0,015	-2,368	-1,0228	-3,5947	-0,0185
344	0,85 FRENATURA	LinStatic	0,006855	0,015	-2,368	-1,0228	-2,5881	-0,025
344	0 VENTO_TR_SC	LinStatic	-0,275	0,075	1,42	-0,3257	2,8039	0,0641
344	0,425 VENTO_TR_SC	LinStatic	-0,275	0,075	1,42	-0,3257	2,2002	0,0321
344	0,85 VENTO_TR_SC	LinStatic	-0,275	0,075	1,42	-0,3257	1,5965	0,0001041
344	0 VENTO_TR_CA	LinStatic	-0,245	0,08	2,004	-0,5567	3,9751	0,0039
344	0,425 VENTO_TR_CA	LinStatic	-0,245	0,08	2,004	-0,5567	3,1232	-0,0302
344	0,85 VENTO_TR_CA	LinStatic	-0,245	0,08	2,004	-0,5567	2,2713	-0,0644
344	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
344	0,425 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
344	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
344	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
344	0,425 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
344	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
344	0 Qk_Tandem_1_FQ	LinMoving	16,913	8,532	2,488	5,4353	10,5687	9,858
344	0,425 Qk_Tandem_1_FQ	LinMoving	16,913	8,532	2,488	5,4353	10,0144	8,163
344	0,85 Qk_Tandem_1_FQ	LinMoving	16,913	8,532	2,488	5,4353	9,4601	6,468
344	0 Qk_Tandem_1_FQ	LinMoving	-23,126	-17,341	-4,732	-7,4689	-13,7191	-14,9574
344	0,425 Qk_Tandem_1_FQ	LinMoving	-23,126	-17,341	-4,732	-7,4689	-12,1908	-10,1923
344	0,85 Qk_Tandem_1_FQ	LinMoving	-23,126	-17,341	-4,732	-7,4689	-10,6625	-5,4272
344	0 Qk_Tandem_2_FQ	LinMoving	14,793	7,366	2,206	8,1679	12,4444	11,2838
344	0,425 Qk_Tandem_2_FQ	LinMoving	14,793	7,366	2,206	8,1679	12,0612	10,2412
344	0,85 Qk_Tandem_2_FQ	LinMoving	14,793	7,366	2,206	8,1679	11,6781	9,1986
344	0 Qk_Tandem_2_FQ	LinMoving	-25,336	-20,08	-4,411	-8,3489	-12,2187	-15,4638
344	0,425 Qk_Tandem_2_FQ	LinMoving	-25,336	-20,08	-4,411	-8,3489	-10,884	-10,4683
344	0,85 Qk_Tandem_2_FQ	LinMoving	-25,336	-20,08	-4,411	-8,3489	-9,5493	-5,4728
344	0 QK_MOBILI_FQ	LinStatic	-0,117	-0,178	-0,002872	0,364	0,1261	-0,2192
344	0,425 QK_MOBILI_FQ	LinStatic	-0,117	-0,178	-0,002872	0,364	0,1273	-0,1437
344	0,85 QK_MOBILI_FQ	LinStatic	-0,117	-0,178	-0,002872	0,364	0,1285	-0,0682
344	0 FRENATURA_2	LinStatic	-0,019	0,02	5,498	-1,0483	1,0089	-0,0037
344	0,425 FRENATURA_2	LinStatic	-0,019	0,02	5,498	-1,0483	-1,3279	-0,0121
344	0,85 FRENATURA_2	LinStatic	-0,019	0,02	5,498	-1,0483	-3,6646	-0,0206

344	0 RITIRO	LinStatic	0	0	0	0	0	0
344	0,425 RITIRO	LinStatic	0	0	0	0	0	0
344	0,85 RITIRO	LinStatic	0	0	0	0	0	0
344	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
344	0,425 TEMPERATURA	LinStatic	0	0	0	0	0	0
344	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
344	0 Distorsioni	LinStatic	0	0	0	0	0	0
344	0,425 Distorsioni	LinStatic	0	0	0	0	0	0
344	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
344	0 A_01_SLU_00	Combination	2,822	-9,431	1,206	3,9975	1,121	-6,7807
344	0,425 A_01_SLU_00	Combination	2,822	-5,587	1,206	3,9975	0,6084	-3,5893
344	0,85 A_01_SLU_00	Combination	2,822	-1,743	1,206	3,9975	0,0959	-2,0316
344	0 A_01_SLU_01	Combination	37,623	5,941	11,268	15,2813	30,0743	8,4472
344	0,425 A_01_SLU_01	Combination	37,623	9,785	11,268	15,2813	26,2268	8,6931
344	0,85 A_01_SLU_01	Combination	37,623	13,629	11,268	15,2813	22,3793	7,3054
344	0 A_01_SLU_01	Combination	-37,468	-42,332	-2,963	-10,2959	-17,4933	-38,8917
344	0,425 A_01_SLU_01	Combination	-37,468	-38,488	-2,963	-10,2959	-17,1387	-26,5179
344	0,85 A_01_SLU_01	Combination	-37,468	-34,643	-2,963	-10,2959	-16,7841	-15,7778
344	0 A_01_SLU_02	Combination	31,448	2,816	6,632	10,984	18,5629	4,2152
344	0,425 A_01_SLU_02	Combination	31,448	6,66	6,632	10,984	16,499	5,0986
344	0,85 A_01_SLU_02	Combination	31,448	10,504	6,632	10,984	14,435	4,3482
344	0 A_01_SLU_02	Combination	-28,611	-35,994	-4,198	-8,3722	-17,8687	-33,0078
344	0,425 A_01_SLU_02	Combination	-28,611	-32,15	-4,198	-8,3722	-16,8088	-22,4344
344	0,85 A_01_SLU_02	Combination	-28,611	-28,306	-4,198	-8,3722	-15,7489	-13,4947
344	0 A_01_SLU_03	Combination	31,151	2,904	10,222	10,8273	25,6338	4,2258
344	0,425 A_01_SLU_03	Combination	31,151	6,748	10,222	10,8273	22,0442	5,0715
344	0,85 A_01_SLU_03	Combination	31,151	10,592	10,222	10,8273	18,4546	4,2834
344	0 A_01_SLU_03	Combination	-28,908	-35,905	-0,608	-8,5289	-10,7979	-32,9972
344	0,425 A_01_SLU_03	Combination	-28,908	-32,061	-0,608	-8,5289	-11,2636	-22,4614
344	0,85 A_01_SLU_03	Combination	-28,908	-28,217	-0,608	-8,5289	-11,7293	-13,5594
344	0 A_01_SLU_04	Combination	38,063	5,796	7,66	16,2835	22,9191	8,4402
344	0,425 A_01_SLU_04	Combination	38,063	9,64	7,66	16,2835	20,605	8,7476

344	0,85 A_01_SLU_04	Combination	38,063	13,484	7,66	16,2835	18,291	7,4212
344	0 A_01_SLU_04	Combination	-37,028	-42,476	-6,572	-9,2938	-24,6485	-38,8987
344	0,425 A_01_SLU_04	Combination	-37,028	-38,632	-6,572	-9,2938	-22,7605	-26,4634
344	0,85 A_01_SLU_04	Combination	-37,028	-34,788	-6,572	-9,2938	-20,8724	-15,6619
344	0 A_01_SLU_05	Combination	2,088	-9,191	7,219	2,3272	13,0463	-6,7691
344	0,425 A_01_SLU_05	Combination	2,088	-5,346	7,219	2,3272	9,978	-3,68
344	0,85 A_01_SLU_05	Combination	2,088	-1,502	7,219	2,3272	6,9098	-2,2247
344	0 A_01_SLU_06	Combination	36,782	8,604	10,91	14,1577	29,7504	10,4272
344	0,425 A_01_SLU_06	Combination	36,782	11,372	10,91	14,1577	26,0549	9,77
344	0,85 A_01_SLU_06	Combination	36,782	14,139	10,91	14,1577	22,3594	7,9367
344	0 A_01_SLU_06	Combination	-38,309	-39,668	-3,321	-11,4196	-17,8172	-36,9117
344	0,425 A_01_SLU_06	Combination	-38,309	-36,901	-3,321	-11,4196	-17,3106	-25,441
344	0,85 A_01_SLU_06	Combination	-38,309	-34,134	-3,321	-11,4196	-16,804	-15,1464
344	0 A_01_SLU_07	Combination	30,607	5,479	6,275	9,8603	18,2391	6,1953
344	0,425 A_01_SLU_07	Combination	30,607	8,246	6,275	9,8603	16,3271	6,1754
344	0,85 A_01_SLU_07	Combination	30,607	11,014	6,275	9,8603	14,4151	4,9795
344	0 A_01_SLU_07	Combination	-29,452	-33,33	-4,556	-9,4959	-18,1926	-31,0277
344	0,425 A_01_SLU_07	Combination	-29,452	-30,563	-4,556	-9,4959	-16,9807	-21,3575
344	0,85 A_01_SLU_07	Combination	-29,452	-27,796	-4,556	-9,4959	-15,7688	-12,8633
344	0 A_01_SLU_08	Combination	30,31	5,568	9,864	9,7036	25,3099	6,2059
344	0,425 A_01_SLU_08	Combination	30,31	8,335	9,864	9,7036	21,8723	6,1484
344	0,85 A_01_SLU_08	Combination	30,31	11,102	9,864	9,7036	18,4347	4,9148
344	0 A_01_SLU_08	Combination	-29,749	-33,241	-0,966	-9,6526	-11,1218	-31,0171
344	0,425 A_01_SLU_08	Combination	-29,749	-30,474	-0,966	-9,6526	-11,4355	-21,3846
344	0,85 A_01_SLU_08	Combination	-29,749	-27,707	-0,966	-9,6526	-11,7492	-12,9281
344	0 A_01_SLU_09	Combination	37,223	8,46	7,302	15,1598	22,5952	10,4203
344	0,425 A_01_SLU_09	Combination	37,223	11,227	7,302	15,1598	20,4331	9,8244
344	0,85 A_01_SLU_09	Combination	37,223	13,994	7,302	15,1598	18,2711	8,0525
344	0 A_01_SLU_09	Combination	-37,869	-39,812	-6,929	-10,4174	-24,9724	-36,9186
344	0,425 A_01_SLU_09	Combination	-37,869	-37,045	-6,929	-10,4174	-22,9324	-25,3866
344	0,85 A_01_SLU_09	Combination	-37,869	-34,278	-6,929	-10,4174	-20,8923	-15,0306
344	0 A_01_SLU_10	Combination	1,247	-6,527	6,862	1,2036	12,7224	-4,7891

344	0,425 A_01_SLU_10	Combination	1,247	-3,76	6,862	1,2036	9,8061	-2,6032
344	0,85 A_01_SLU_10	Combination	1,247	-0,992	6,862	1,2036	6,8899	-1,5933
344	0 A_02_SLU_01	Combination	33,413	3,846	10,752	21,4042	34,3768	11,9557
344	0,425 A_02_SLU_01	Combination	33,413	7,69	10,752	21,4042	30,8679	13,4975
344	0,85 A_02_SLU_01	Combination	33,413	11,534	10,752	21,4042	27,3589	13,4056
344	0 A_02_SLU_01	Combination	-42,228	-47,918	-2,361	-11,533	-14,2916	-39,8093
344	0,425 A_02_SLU_01	Combination	-42,228	-44,074	-2,361	-11,533	-14,3225	-26,8648
344	0,85 A_02_SLU_01	Combination	-42,228	-40,23	-2,361	-11,533	-14,3534	-15,5539
344	0 A_02_SLU_02	Combination	28,228	1,073	18,01	15,0447	29,7918	6,3663
344	0,425 A_02_SLU_02	Combination	28,228	4,917	18,01	15,0447	22,9695	8,2254
344	0,85 A_02_SLU_02	Combination	28,228	8,761	18,01	15,0447	16,1473	8,4507
344	0 A_02_SLU_02	Combination	-31,965	-40,096	8,083	-9,7306	-7,2029	-33,755
344	0,425 A_02_SLU_02	Combination	-31,965	-36,252	8,083	-9,7306	-11,4483	-22,8389
344	0,85 A_02_SLU_02	Combination	-31,965	-32,408	8,083	-9,7306	-15,6938	-13,5565
344	0 A_02_SLU_03	Combination	27,944	1,16	17,666	14,9008	34,0575	6,3728
344	0,425 A_02_SLU_03	Combination	27,944	5,004	17,666	14,9008	27,3813	8,1951
344	0,85 A_02_SLU_03	Combination	27,944	8,848	17,666	14,9008	20,7051	8,3837
344	0 A_02_SLU_03	Combination	-32,249	-40,009	7,74	-9,8745	-2,9372	-33,7485
344	0,425 A_02_SLU_03	Combination	-32,249	-36,165	7,74	-9,8745	-7,0366	-22,8691
344	0,85 A_02_SLU_03	Combination	-32,249	-32,321	7,74	-9,8745	-11,1359	-13,6234
344	0 A_02_SLU_04	Combination	33,854	3,702	7,144	22,4063	27,2216	11,9488
344	0,425 A_02_SLU_04	Combination	33,854	7,546	7,144	22,4063	25,2461	13,552
344	0,85 A_02_SLU_04	Combination	33,854	11,39	7,144	22,4063	23,2706	13,5214
344	0 A_02_SLU_04	Combination	-41,788	-48,062	-5,969	-10,5308	-21,4468	-39,8163
344	0,425 A_02_SLU_04	Combination	-41,788	-44,218	-5,969	-10,5308	-19,9443	-26,8103
344	0,85 A_02_SLU_04	Combination	-41,788	-40,374	-5,969	-10,5308	-18,4418	-15,4381
344	0 A_02_SLU_05	Combination	2,088	-9,191	7,219	2,3272	13,0463	-6,7691
344	0,425 A_02_SLU_05	Combination	2,088	-5,346	7,219	2,3272	9,978	-3,68
344	0,85 A_02_SLU_05	Combination	2,088	-1,502	7,219	2,3272	6,9098	-2,2247
344	0 A_02_SLU_06	Combination	32,572	6,51	10,394	20,2805	34,0529	13,9358
344	0,425 A_02_SLU_06	Combination	32,572	9,277	10,394	20,2805	30,696	14,5744
344	0,85 A_02_SLU_06	Combination	32,572	12,044	10,394	20,2805	27,339	14,0369

344	0 A_02_SLU_06	Combination	-43,069	-45,254	-2,719	-12,6566	-14,6155	-37,8293
344	0,425 A_02_SLU_06	Combination	-43,069	-42,487	-2,719	-12,6566	-14,4944	-25,7879
344	0,85 A_02_SLU_06	Combination	-43,069	-39,72	-2,719	-12,6566	-14,3733	-14,9226
344	0 A_02_SLU_07	Combination	27,387	3,737	17,652	13,9211	29,4679	8,3464
344	0,425 A_02_SLU_07	Combination	27,387	6,504	17,652	13,9211	22,7976	9,3022
344	0,85 A_02_SLU_07	Combination	27,387	9,271	17,652	13,9211	16,1274	9,082
344	0 A_02_SLU_07	Combination	-32,806	-37,432	7,726	-10,8542	-7,5268	-31,7749
344	0,425 A_02_SLU_07	Combination	-32,806	-34,665	7,726	-10,8542	-11,6202	-21,762
344	0,85 A_02_SLU_07	Combination	-32,806	-31,898	7,726	-10,8542	-15,7137	-12,9252
344	0 A_02_SLU_08	Combination	27,103	3,823	17,308	13,7771	33,7336	8,3528
344	0,425 A_02_SLU_08	Combination	27,103	6,59	17,308	13,7771	27,2094	9,272
344	0,85 A_02_SLU_08	Combination	27,103	9,358	17,308	13,7771	20,6852	9,0151
344	0 A_02_SLU_08	Combination	-33,09	-37,346	7,382	-10,9982	-3,2611	-31,7685
344	0,425 A_02_SLU_08	Combination	-33,09	-34,579	7,382	-10,9982	-7,2085	-21,7923
344	0,85 A_02_SLU_08	Combination	-33,09	-31,811	7,382	-10,9982	-11,1558	-12,9921
344	0 A_02_SLU_09	Combination	33,013	6,365	6,786	21,2826	26,8977	13,9288
344	0,425 A_02_SLU_09	Combination	33,013	9,132	6,786	21,2826	25,0742	14,6288
344	0,85 A_02_SLU_09	Combination	33,013	11,9	6,786	21,2826	23,2507	14,1527
344	0 A_02_SLU_09	Combination	-42,628	-45,399	-6,327	-11,6545	-21,7707	-37,8362
344	0,425 A_02_SLU_09	Combination	-42,628	-42,632	-6,327	-11,6545	-20,1162	-25,7335
344	0,85 A_02_SLU_09	Combination	-42,628	-39,864	-6,327	-11,6545	-18,4617	-14,8067
344	0 A_02_SLU_10	Combination	1,247	-6,527	6,862	1,2036	12,7224	-4,7891
344	0,425 A_02_SLU_10	Combination	1,247	-3,76	6,862	1,2036	9,8061	-2,6032
344	0,85 A_02_SLU_10	Combination	1,247	-0,992	6,862	1,2036	6,8899	-1,5933
344	0 COMBO_Dead	Combination	1,349	-6,482	0,599	2,8192	0,6718	-3,7823
344	0,425 COMBO_Dead	Combination	1,349	-3,721	0,599	2,8192	0,4172	-1,6142
344	0,85 COMBO_Dead	Combination	1,349	-0,961	0,599	2,8192	0,1627	-0,6192
344	0 COMBO_Permanenti	Combination	1,473	-2,95	0,607	1,1782	0,4492	-2,9984
344	0,425 COMBO_Permanenti	Combination	1,473	-1,866	0,607	1,1782	0,1912	-1,9751
344	0,85 COMBO_Permanenti	Combination	1,473	-0,782	0,607	1,1782	-0,0668	-1,4124
344	0 COMBO1_MOBILI	Combination	34,801	15,372	10,062	11,2839	28,9533	15,2278
344	0,425 COMBO1_MOBILI	Combination	34,801	15,372	10,062	11,2839	25,6184	12,2824

344	0,85 COMBO1_MOBILI	Combination	34,801	15,372	10,062	11,2839	22,2834	9,337
344	0 COMBO1_MOBILI	Combination	-40,29	-32,9	-4,169	-14,2934	-18,6143	-32,111
344	0,425 COMBO1_MOBILI	Combination	-40,29	-32,9	-4,169	-14,2934	-17,7471	-22,9286
344	0,85 COMBO1_MOBILI	Combination	-40,29	-32,9	-4,169	-14,2934	-16,88	-13,7462
344	0 COMBO2_MOBILI	Combination	30,591	13,277	9,546	17,4067	33,2558	18,7364
344	0,425 COMBO2_MOBILI	Combination	30,591	13,277	9,546	17,4067	30,2594	17,0868
344	0,85 COMBO2_MOBILI	Combination	30,591	13,277	9,546	17,4067	27,263	15,4372
344	0 COMBO2_MOBILI	Combination	-45,05	-38,487	-3,567	-15,5304	-15,4126	-33,0287
344	0,425 COMBO2_MOBILI	Combination	-45,05	-38,487	-3,567	-15,5304	-14,9309	-23,2755
344	0,85 COMBO2_MOBILI	Combination	-45,05	-38,487	-3,567	-15,5304	-14,4493	-13,5223
344	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
344	0,425 COMBO_RITIRO	Combination	0	0	0	0	0	0
344	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
344	0 COMB_RARA	Combination	8,436	-3,939	2,013	5,1327	4,8122	-1,9174
344	0,425 COMB_RARA	Combination	8,436	-1,172	2,013	5,1327	4,1309	-0,1671
344	0,85 COMB_RARA	Combination	8,436	1,596	2,013	5,1327	3,4497	0,4072
344	0 COMB_RARA	Combination	-5,47	-12,878	-0,622	0,3962	-3,9966	-10,6839
344	0,425 COMB_RARA	Combination	-5,47	-10,111	-0,622	0,3962	-3,8997	-6,6876
344	0,85 COMB_RARA	Combination	-5,47	-7,344	-0,622	0,3962	-3,8028	-3,8674
345	0 DEAD	LinStatic	0	-6,028	1,137E-13	1,1561	0	-5,4949
345	0,45 DEAD	LinStatic	0	-3,863	1,137E-13	1,1561	-5,116E-14	-3,2696
345	0,9 DEAD	LinStatic	0	-1,698	1,137E-13	1,1561	-1,023E-13	-2,0185
345	1,35 DEAD	LinStatic	0	0,467	1,137E-13	1,1561	-1,535E-13	-1,7417
345	1,8 DEAD	LinStatic	0	2,632	1,137E-13	1,1561	-2,046E-13	-2,4391
345	0 PAVIMENTAZIONE	LinStatic	0	-2,156	1,137E-13	0,2896	0	-1,8834
345	0,45 PAVIMENTAZIONE	LinStatic	0	-1,391	1,137E-13	0,2896	-5,116E-14	-1,0855
345	0,9 PAVIMENTAZIONE	LinStatic	0	-0,626	1,137E-13	0,2896	-1,023E-13	-0,6317
345	1,35 PAVIMENTAZIONE	LinStatic	0	0,139	1,137E-13	0,2896	-1,535E-13	-0,5223
345	1,8 PAVIMENTAZIONE	LinStatic	0	0,904	1,137E-13	0,2896	-2,046E-13	-0,757
345	0 BARRIERA+CORDOLO	LinStatic	0	0,086	0	-0,0079	-7,105E-15	0,0141
345	0,45 BARRIERA+CORDOLO	LinStatic	0	0,086	0	-0,0079	-7,105E-15	-0,0244
345	0,9 BARRIERA+CORDOLO	LinStatic	0	0,086	0	-0,0079	-7,105E-15	-0,0629

345	1,35 BARRIERA+CORDOLO	LinStatic	0	0,086	0	-0,0079	-7,105E-15	-0,1015
345	1,8 BARRIERA+CORDOLO	LinStatic	0	0,086	0	-0,0079	-7,105E-15	-0,14
345	0 PARAPETTO	LinStatic	0	-0,192	0	-0,0644	0	-0,3814
345	0,45 PARAPETTO	LinStatic	0	-0,192	0	-0,0644	0	-0,2949
345	0,9 PARAPETTO	LinStatic	0	-0,192	0	-0,0644	0	-0,2084
345	1,35 PARAPETTO	LinStatic	0	-0,192	0	-0,0644	0	-0,1219
345	1,8 PARAPETTO	LinStatic	0	-0,192	0	-0,0644	0	-0,0354
345	0 QK_MOBILI	LinStatic	0	0,167	0	0,8097	0	0,1549
345	0,45 QK_MOBILI	LinStatic	0	0,167	0	0,8097	0	0,0797
345	0,9 QK_MOBILI	LinStatic	0	0,167	0	0,8097	0	0,0045
345	1,35 QK_MOBILI	LinStatic	0	0,167	0	0,8097	0	-0,0707
345	1,8 QK_MOBILI	LinStatic	0	0,167	0	0,8097	0	-0,1458
345	0 QK_FOLLA	LinStatic	0	-4,689	0	-0,4572	2,842E-14	-3,1424
345	0,45 QK_FOLLA	LinStatic	0	-2,957	0	-0,4572	2,842E-14	-1,4219
345	0,9 QK_FOLLA	LinStatic	0	-1,224	0	-0,4572	2,842E-14	-0,4811
345	1,35 QK_FOLLA	LinStatic	0	0,508	0	-0,4572	2,842E-14	-0,3199
345	1,8 QK_FOLLA	LinStatic	0	2,241	0	-0,4572	2,842E-14	-0,9383
345	0 PERMANENTI	LinStatic	0	-2,262	0	0,2173	0	-2,2507
345	0,45 PERMANENTI	LinStatic	0	-1,497	0	0,2173	0	-1,4048
345	0,9 PERMANENTI	LinStatic	0	-0,732	0	0,2173	0	-0,9031
345	1,35 PERMANENTI	LinStatic	0	0,033	0	0,2173	0	-0,7456
345	1,8 PERMANENTI	LinStatic	0	0,798	0	0,2173	0	-0,9324
345	0 Qk_Tandem_1	LinMoving	0	2,162	0	4,2465	0	2,8042
345	0,45 Qk_Tandem_1	LinMoving	0	2,162	0	4,2465	0	2,2552
345	0,9 Qk_Tandem_1	LinMoving	0	2,162	0	4,2465	0	1,7063
345	1,35 Qk_Tandem_1	LinMoving	0	2,162	0	4,2465	0	1,1573
345	1,8 Qk_Tandem_1	LinMoving	0	2,162	0	4,2465	0	0,6084
345	0 Qk_Tandem_1	LinMoving	0	-5,889	0	-7,2377	0	-10,5702
345	0,45 Qk_Tandem_1	LinMoving	0	-5,889	0	-7,2377	0	-8,3162
345	0,9 Qk_Tandem_1	LinMoving	0	-5,889	0	-7,2377	0	-6,0623
345	1,35 Qk_Tandem_1	LinMoving	0	-5,889	0	-7,2377	0	-3,8083
345	1,8 Qk_Tandem_1	LinMoving	0	-5,889	0	-7,2377	0	-1,5543

345	0 Qk_Tandem_2	LinMoving	0	1,945	0	6,66	0	2,2783
345	0,45 Qk_Tandem_2	LinMoving	0	1,945	0	6,66	0	1,8198
345	0,9 Qk_Tandem_2	LinMoving	0	1,945	0	6,66	0	1,3613
345	1,35 Qk_Tandem_2	LinMoving	0	1,945	0	6,66	0	0,9028
345	1,8 Qk_Tandem_2	LinMoving	0	1,945	0	6,66	0	0,4442
345	0 Qk_Tandem_2	LinMoving	0	-5,168	0	-4,2377	0	-9,6425
345	0,45 Qk_Tandem_2	LinMoving	0	-5,168	0	-4,2377	0	-7,6776
345	0,9 Qk_Tandem_2	LinMoving	0	-5,168	0	-4,2377	0	-5,7126
345	1,35 Qk_Tandem_2	LinMoving	0	-5,168	0	-4,2377	0	-3,7477
345	1,8 Qk_Tandem_2	LinMoving	0	-5,168	0	-4,2377	0	-1,7827
345	0 FRENATURA	LinStatic	0	0,013	0	-0,7223	0	-0,1005
345	0,45 FRENATURA	LinStatic	0	0,013	0	-0,7223	0	-0,1063
345	0,9 FRENATURA	LinStatic	0	0,013	0	-0,7223	0	-0,1122
345	1,35 FRENATURA	LinStatic	0	0,013	0	-0,7223	0	-0,1181
345	1,8 FRENATURA	LinStatic	0	0,013	0	-0,7223	0	-0,1239
345	0 VENTO_TR_SC	LinStatic	0	-0,032	0	-0,3312	0	-0,0344
345	0,45 VENTO_TR_SC	LinStatic	0	-0,032	0	-0,3312	0	-0,0201
345	0,9 VENTO_TR_SC	LinStatic	0	-0,032	0	-0,3312	0	-0,0059
345	1,35 VENTO_TR_SC	LinStatic	0	-0,032	0	-0,3312	0	0,0084
345	1,8 VENTO_TR_SC	LinStatic	0	-0,032	0	-0,3312	0	0,0227
345	0 VENTO_TR_CA	LinStatic	0	-0,057	-7,105E-15	-0,5704	-7,105E-15	-0,0638
345	0,45 VENTO_TR_CA	LinStatic	0	-0,057	-7,105E-15	-0,5704	-3,908E-15	-0,0381
345	0,9 VENTO_TR_CA	LinStatic	0	-0,057	-7,105E-15	-0,5704	-7,105E-16	-0,0124
345	1,35 VENTO_TR_CA	LinStatic	0	-0,057	-7,105E-15	-0,5704	2,487E-15	0,0133
345	1,8 VENTO_TR_CA	LinStatic	0	-0,057	-7,105E-15	-0,5704	5,684E-15	0,039
345	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
345	0,45 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
345	0,9 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
345	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
345	1,8 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
345	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
345	0,45 VENTO_LO_SC	LinStatic	0	0	0	0	0	0

345	0,9 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
345	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
345	1,8 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
345	0 Qk_Tandem_1_FQ	LinMoving	0	1,562	0	2,815	0	2,0435
345	0,45 Qk_Tandem_1_FQ	LinMoving	0	1,562	0	2,815	0	1,6441
345	0,9 Qk_Tandem_1_FQ	LinMoving	0	1,562	0	2,815	0	1,2446
345	1,35 Qk_Tandem_1_FQ	LinMoving	0	1,562	0	2,815	0	0,8452
345	1,8 Qk_Tandem_1_FQ	LinMoving	0	1,562	0	2,815	0	0,4457
345	0 Qk_Tandem_1_FQ	LinMoving	0	-4,095	0	-4,4106	0	-7,2707
345	0,45 Qk_Tandem_1_FQ	LinMoving	0	-4,095	0	-4,4106	0	-5,7106
345	0,9 Qk_Tandem_1_FQ	LinMoving	0	-4,095	0	-4,4106	0	-4,1504
345	1,35 Qk_Tandem_1_FQ	LinMoving	0	-4,095	0	-4,4106	0	-2,5903
345	1,8 Qk_Tandem_1_FQ	LinMoving	0	-4,095	0	-4,4106	0	-1,0301
345	0 Qk_Tandem_2_FQ	LinMoving	0	1,343	0	4,0596	0	1,6176
345	0,45 Qk_Tandem_2_FQ	LinMoving	0	1,343	0	4,0596	0	1,2956
345	0,9 Qk_Tandem_2_FQ	LinMoving	0	1,343	0	4,0596	0	0,9735
345	1,35 Qk_Tandem_2_FQ	LinMoving	0	1,343	0	4,0596	0	0,6515
345	1,8 Qk_Tandem_2_FQ	LinMoving	0	1,343	0	4,0596	0	0,3294
345	0 Qk_Tandem_2_FQ	LinMoving	0	-3,67	0	-2,8301	0	-6,7589
345	0,45 Qk_Tandem_2_FQ	LinMoving	0	-3,67	0	-2,8301	0	-5,348
345	0,9 Qk_Tandem_2_FQ	LinMoving	0	-3,67	0	-2,8301	0	-3,9372
345	1,35 Qk_Tandem_2_FQ	LinMoving	0	-3,67	0	-2,8301	0	-2,5263
345	1,8 Qk_Tandem_2_FQ	LinMoving	0	-3,67	0	-2,8301	0	-1,1154
345	0 QK_MOBILI_FQ	LinStatic	0	0,084	0	0,4048	0	0,0774
345	0,45 QK_MOBILI_FQ	LinStatic	0	0,084	0	0,4048	0	0,0398
345	0,9 QK_MOBILI_FQ	LinStatic	0	0,084	0	0,4048	0	0,0023
345	1,35 QK_MOBILI_FQ	LinStatic	0	0,084	0	0,4048	0	-0,0353
345	1,8 QK_MOBILI_FQ	LinStatic	0	0,084	0	0,4048	0	-0,0729
345	0 FRENATURA_2	LinStatic	0	0,014	0	-0,7288	-1,819E-12	-0,099
345	0,45 FRENATURA_2	LinStatic	0	0,014	0	-0,7288	-1,819E-12	-0,1052
345	0,9 FRENATURA_2	LinStatic	0	0,014	0	-0,7288	-1,819E-12	-0,1115
345	1,35 FRENATURA_2	LinStatic	0	0,014	0	-0,7288	-1,819E-12	-0,1177

345	1,8 FRENATURA_2	LinStatic	0	0,014	0	-0,7288	-1,819E-12	-0,124
345	0 RITIRO	LinStatic	0	0	0	0	0	0
345	0,45 RITIRO	LinStatic	0	0	0	0	0	0
345	0,9 RITIRO	LinStatic	0	0	0	0	0	0
345	1,35 RITIRO	LinStatic	0	0	0	0	0	0
345	1,8 RITIRO	LinStatic	0	0	0	0	0	0
345	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
345	0,45 TEMPERATURA	LinStatic	0	0	0	0	0	0
345	0,9 TEMPERATURA	LinStatic	0	0	0	0	0	0
345	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
345	1,8 TEMPERATURA	LinStatic	0	0	0	0	0	0
345	0 Distorsioni	LinStatic	0	0	0	0	0	0
345	0,45 Distorsioni	LinStatic	0	0	0	0	0	0
345	0,9 Distorsioni	LinStatic	0	0	0	0	0	0
345	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
345	1,8 Distorsioni	LinStatic	0	0	0	0	0	0
345	0 A_01_SLU_00	Combination	0	-11,531	1,535E-13	1,8866	0	-10,7943
345	0,45 A_01_SLU_00	Combination	0	-7,461	1,535E-13	1,8866	-6,906E-14	-6,5211
345	0,9 A_01_SLU_00	Combination	0	-3,39	1,535E-13	1,8866	-1,381E-13	-4,0796
345	1,35 A_01_SLU_00	Combination	0	0,68	1,535E-13	1,8866	-2,072E-13	-3,4697
345	1,8 A_01_SLU_00	Combination	0	4,75	1,535E-13	1,8866	-2,763E-13	-4,6914
345	0 A_01_SLU_01	Combination	0	-15,524	1,407E-13	7,0001	2,984E-14	-11,6279
345	0,45 A_01_SLU_01	Combination	0	-8,855	1,407E-13	7,0001	-3,347E-14	-5,5704
345	0,9 A_01_SLU_01	Combination	0	-2,186	1,407E-13	7,0001	-9,678E-14	-2,5139
345	1,35 A_01_SLU_01	Combination	0	4,483	1,407E-13	7,0001	-1,601E-13	-2,4585
345	1,8 A_01_SLU_01	Combination	0	11,152	1,407E-13	7,0001	-2,234E-13	-5,4041
345	0 A_01_SLU_01	Combination	0	-26,393	1,407E-13	-8,5036	2,984E-14	-29,6833
345	0,45 A_01_SLU_01	Combination	0	-19,724	1,407E-13	-8,5036	-3,347E-14	-19,8418
345	0,9 A_01_SLU_01	Combination	0	-13,055	1,407E-13	-8,5036	-9,678E-14	-13,0014
345	1,35 A_01_SLU_01	Combination	0	-6,386	1,407E-13	-8,5036	-1,601E-13	-9,1621
345	1,8 A_01_SLU_01	Combination	0	0,283	1,407E-13	-8,5036	-2,234E-13	-8,3238
345	0 A_01_SLU_02	Combination	0	-16,193	1,407E-13	3,8598	2,984E-14	-12,6035

345	0,45 A_01_SLU_02	Combination	0	-9,524	1,407E-13	3,8598	-3,347E-14	-6,3621
345	0,9 A_01_SLU_02	Combination	0	-2,855	1,407E-13	3,8598	-9,678E-14	-3,1218
345	1,35 A_01_SLU_02	Combination	0	3,814	1,407E-13	3,8598	-1,601E-13	-2,8825
345	1,8 A_01_SLU_02	Combination	0	10,483	1,407E-13	3,8598	-2,234E-13	-5,6443
345	0 A_01_SLU_02	Combination	0	-24,678	1,407E-13	-6,9786	2,984E-14	-26,5748
345	0,45 A_01_SLU_02	Combination	0	-18,009	1,407E-13	-6,9786	-3,347E-14	-17,3941
345	0,9 A_01_SLU_02	Combination	0	-11,34	1,407E-13	-6,9786	-9,678E-14	-11,2143
345	1,35 A_01_SLU_02	Combination	0	-4,671	1,407E-13	-6,9786	-1,601E-13	-8,0357
345	1,8 A_01_SLU_02	Combination	0	1,998	1,407E-13	-6,9786	-2,234E-13	-7,858
345	0 A_01_SLU_03	Combination	0	-16,268	1,322E-13	3,5365	2,132E-14	-12,6298
345	0,45 A_01_SLU_03	Combination	0	-9,599	1,322E-13	3,5365	-3,816E-14	-6,3547
345	0,9 A_01_SLU_03	Combination	0	-2,93	1,322E-13	3,5365	-9,763E-14	-3,0806
345	1,35 A_01_SLU_03	Combination	0	3,739	1,322E-13	3,5365	-1,571E-13	-2,8075
345	1,8 A_01_SLU_03	Combination	0	10,408	1,322E-13	3,5365	-2,166E-13	-5,5355
345	0 A_01_SLU_03	Combination	0	-24,753	1,322E-13	-7,3019	2,132E-14	-26,6011
345	0,45 A_01_SLU_03	Combination	0	-18,084	1,322E-13	-7,3019	-3,816E-14	-17,3866
345	0,9 A_01_SLU_03	Combination	0	-11,415	1,322E-13	-7,3019	-9,763E-14	-11,1731
345	1,35 A_01_SLU_03	Combination	0	-4,746	1,322E-13	-7,3019	-1,571E-13	-7,9607
345	1,8 A_01_SLU_03	Combination	0	1,923	1,322E-13	-7,3019	-2,166E-13	-7,7493
345	0 A_01_SLU_04	Combination	0	-15,421	1,535E-13	8,0267	4,263E-14	-11,5131
345	0,45 A_01_SLU_04	Combination	0	-8,752	1,535E-13	8,0267	-2,643E-14	-5,5019
345	0,9 A_01_SLU_04	Combination	0	-2,083	1,535E-13	8,0267	-9,55E-14	-2,4917
345	1,35 A_01_SLU_04	Combination	0	4,586	1,535E-13	8,0267	-1,646E-13	-2,4825
345	1,8 A_01_SLU_04	Combination	0	11,255	1,535E-13	8,0267	-2,336E-13	-5,4744
345	0 A_01_SLU_04	Combination	0	-26,29	1,535E-13	-7,4769	4,263E-14	-29,5685
345	0,45 A_01_SLU_04	Combination	0	-19,621	1,535E-13	-7,4769	-2,643E-14	-19,7733
345	0,9 A_01_SLU_04	Combination	0	-12,952	1,535E-13	-7,4769	-9,55E-14	-12,9792
345	1,35 A_01_SLU_04	Combination	0	-6,283	1,535E-13	-7,4769	-1,646E-13	-9,1861
345	1,8 A_01_SLU_04	Combination	0	0,386	1,535E-13	-7,4769	-2,336E-13	-8,394
345	0 A_01_SLU_05	Combination	0	-11,702	1,322E-13	0,1755	-2,132E-14	-10,9856
345	0,45 A_01_SLU_05	Combination	0	-7,632	1,322E-13	0,1755	-8,079E-14	-6,6353
345	0,9 A_01_SLU_05	Combination	0	-3,562	1,322E-13	0,1755	-1,403E-13	-4,1167

345	1,35 A_01_SLU_05	Combination	0	0,508	1,322E-13	0,1755	-1,997E-13	-3,4297
345	1,8 A_01_SLU_05	Combination	0	4,579	1,322E-13	0,1755	-2,592E-13	-4,5743
345	0 A_01_SLU_06	Combination	0	-12,283	1,009E-13	6,4868	2,984E-14	-8,5793
345	0,45 A_01_SLU_06	Combination	0	-6,754	1,009E-13	6,4868	-1,556E-14	-3,7236
345	0,9 A_01_SLU_06	Combination	0	-1,225	1,009E-13	6,4868	-6,096E-14	-1,3559
345	1,35 A_01_SLU_06	Combination	0	4,303	1,009E-13	6,4868	-1,064E-13	-1,4761
345	1,8 A_01_SLU_06	Combination	0	9,832	1,009E-13	6,4868	-1,518E-13	-4,0842
345	0 A_01_SLU_06	Combination	0	-23,152	1,009E-13	-9,0168	2,984E-14	-26,6347
345	0,45 A_01_SLU_06	Combination	0	-17,623	1,009E-13	-9,0168	-1,556E-14	-17,9951
345	0,9 A_01_SLU_06	Combination	0	-12,094	1,009E-13	-9,0168	-6,096E-14	-11,8434
345	1,35 A_01_SLU_06	Combination	0	-6,566	1,009E-13	-9,0168	-1,064E-13	-8,1797
345	1,8 A_01_SLU_06	Combination	0	-1,037	1,009E-13	-9,0168	-1,518E-13	-7,0039
345	0 A_01_SLU_07	Combination	0	-12,952	1,009E-13	3,3465	2,984E-14	-9,5549
345	0,45 A_01_SLU_07	Combination	0	-7,423	1,009E-13	3,3465	-1,556E-14	-4,5154
345	0,9 A_01_SLU_07	Combination	0	-1,895	1,009E-13	3,3465	-6,096E-14	-1,9638
345	1,35 A_01_SLU_07	Combination	0	3,634	1,009E-13	3,3465	-1,064E-13	-1,9001
345	1,8 A_01_SLU_07	Combination	0	9,163	1,009E-13	3,3465	-1,518E-13	-4,3244
345	0 A_01_SLU_07	Combination	0	-21,437	1,009E-13	-7,4919	2,984E-14	-23,5262
345	0,45 A_01_SLU_07	Combination	0	-15,908	1,009E-13	-7,4919	-1,556E-14	-15,5473
345	0,9 A_01_SLU_07	Combination	0	-10,38	1,009E-13	-7,4919	-6,096E-14	-10,0563
345	1,35 A_01_SLU_07	Combination	0	-4,851	1,009E-13	-7,4919	-1,064E-13	-7,0533
345	1,8 A_01_SLU_07	Combination	0	0,678	1,009E-13	-7,4919	-1,518E-13	-6,5382
345	0 A_01_SLU_08	Combination	0	-13,027	9,237E-14	3,0233	2,132E-14	-9,5812
345	0,45 A_01_SLU_08	Combination	0	-7,498	9,237E-14	3,0233	-2,025E-14	-4,5079
345	0,9 A_01_SLU_08	Combination	0	-1,97	9,237E-14	3,0233	-6,182E-14	-1,9225
345	1,35 A_01_SLU_08	Combination	0	3,559	9,237E-14	3,0233	-1,034E-13	-1,8251
345	1,8 A_01_SLU_08	Combination	0	9,088	9,237E-14	3,0233	-1,45E-13	-4,2156
345	0 A_01_SLU_08	Combination	0	-21,512	9,237E-14	-7,8152	2,132E-14	-23,5525
345	0,45 A_01_SLU_08	Combination	0	-15,984	9,237E-14	-7,8152	-2,025E-14	-15,5398
345	0,9 A_01_SLU_08	Combination	0	-10,455	9,237E-14	-7,8152	-6,182E-14	-10,0151
345	1,35 A_01_SLU_08	Combination	0	-4,926	9,237E-14	-7,8152	-1,034E-13	-6,9783
345	1,8 A_01_SLU_08	Combination	0	0,603	9,237E-14	-7,8152	-1,45E-13	-6,4294

345	0 A_01_SLU_09	Combination	0	-12,18	1,137E-13	7,5135	4,263E-14	-8,4645
345	0,45 A_01_SLU_09	Combination	0	-6,651	1,137E-13	7,5135	-8,527E-15	-3,6551
345	0,9 A_01_SLU_09	Combination	0	-1,123	1,137E-13	7,5135	-5,969E-14	-1,3336
345	1,35 A_01_SLU_09	Combination	0	4,406	1,137E-13	7,5135	-1,108E-13	-1,5001
345	1,8 A_01_SLU_09	Combination	0	9,935	1,137E-13	7,5135	-1,62E-13	-4,1545
345	0 A_01_SLU_09	Combination	0	-23,049	1,137E-13	-7,9902	4,263E-14	-26,5199
345	0,45 A_01_SLU_09	Combination	0	-17,52	1,137E-13	-7,9902	-8,527E-15	-17,9265
345	0,9 A_01_SLU_09	Combination	0	-11,992	1,137E-13	-7,9902	-5,969E-14	-11,8212
345	1,35 A_01_SLU_09	Combination	0	-6,463	1,137E-13	-7,9902	-1,108E-13	-8,2037
345	1,8 A_01_SLU_09	Combination	0	-0,934	1,137E-13	-7,9902	-1,62E-13	-7,0742
345	0 A_01_SLU_10	Combination	0	-8,461	9,237E-14	-0,3377	-2,132E-14	-7,937
345	0,45 A_01_SLU_10	Combination	0	-5,531	9,237E-14	-0,3377	-6,288E-14	-4,7886
345	0,9 A_01_SLU_10	Combination	0	-2,601	9,237E-14	-0,3377	-1,044E-13	-2,9587
345	1,35 A_01_SLU_10	Combination	0	0,329	9,237E-14	-0,3377	-1,46E-13	-2,4473
345	1,8 A_01_SLU_10	Combination	0	3,259	9,237E-14	-0,3377	-1,876E-13	-3,2544
345	0 A_02_SLU_01	Combination	0	-15,817	1,407E-13	10,2583	2,984E-14	-12,3378
345	0,45 A_02_SLU_01	Combination	0	-9,148	1,407E-13	10,2583	-3,347E-14	-6,1582
345	0,9 A_02_SLU_01	Combination	0	-2,479	1,407E-13	10,2583	-9,678E-14	-2,9797
345	1,35 A_02_SLU_01	Combination	0	4,19	1,407E-13	10,2583	-1,601E-13	-2,8022
345	1,8 A_02_SLU_01	Combination	0	10,859	1,407E-13	10,2583	-2,234E-13	-5,6257
345	0 A_02_SLU_01	Combination	0	-25,42	1,407E-13	-4,4537	2,984E-14	-28,4309
345	0,45 A_02_SLU_01	Combination	0	-18,751	1,407E-13	-4,4537	-3,347E-14	-18,9797
345	0,9 A_02_SLU_01	Combination	0	-12,082	1,407E-13	-4,4537	-9,678E-14	-12,5294
345	1,35 A_02_SLU_01	Combination	0	-5,413	1,407E-13	-4,4537	-1,601E-13	-9,0803
345	1,8 A_02_SLU_01	Combination	0	1,256	1,407E-13	-4,4537	-2,234E-13	-8,6321
345	0 A_02_SLU_02	Combination	0	-16,519	1,407E-13	5,7169	-2,699E-12	-13,2401
345	0,45 A_02_SLU_02	Combination	0	-9,85	1,407E-13	5,7169	-2,762E-12	-6,8832
345	0,9 A_02_SLU_02	Combination	0	-3,181	1,407E-13	5,7169	-2,825E-12	-3,5274
345	1,35 A_02_SLU_02	Combination	0	3,488	1,407E-13	5,7169	-2,889E-12	-3,1726
345	1,8 A_02_SLU_02	Combination	0	10,157	1,407E-13	5,7169	-2,952E-12	-5,8188
345	0 A_02_SLU_02	Combination	0	-24,039	1,407E-13	-4,6175	-2,699E-12	-25,8048
345	0,45 A_02_SLU_02	Combination	0	-17,37	1,407E-13	-4,6175	-2,762E-12	-16,8486

345	0,9 A_02_SLU_02	Combination	0	-10,701	1,407E-13	-4,6175	-2,825E-12	-10,8934
345	1,35 A_02_SLU_02	Combination	0	-4,032	1,407E-13	-4,6175	-2,889E-12	-7,9393
345	1,8 A_02_SLU_02	Combination	0	2,637	1,407E-13	-4,6175	-2,952E-12	-7,9862
345	0 A_02_SLU_03	Combination	0	-16,595	1,322E-13	5,3969	-1,798E-12	-13,2671
345	0,45 A_02_SLU_03	Combination	0	-9,926	1,322E-13	5,3969	-1,857E-12	-6,8763
345	0,9 A_02_SLU_03	Combination	0	-3,257	1,322E-13	5,3969	-1,917E-12	-3,4865
345	1,35 A_02_SLU_03	Combination	0	3,412	1,322E-13	5,3969	-1,976E-12	-3,0977
345	1,8 A_02_SLU_03	Combination	0	10,081	1,322E-13	5,3969	-2,036E-12	-5,71
345	0 A_02_SLU_03	Combination	0	-24,114	1,322E-13	-4,9376	-1,798E-12	-25,8319
345	0,45 A_02_SLU_03	Combination	0	-17,445	1,322E-13	-4,9376	-1,857E-12	-16,8417
345	0,9 A_02_SLU_03	Combination	0	-10,777	1,322E-13	-4,9376	-1,917E-12	-10,8525
345	1,35 A_02_SLU_03	Combination	0	-4,108	1,322E-13	-4,9376	-1,976E-12	-7,8644
345	1,8 A_02_SLU_03	Combination	0	2,561	1,322E-13	-4,9376	-2,036E-12	-7,8773
345	0 A_02_SLU_04	Combination	0	-15,714	1,535E-13	11,285	4,263E-14	-12,223
345	0,45 A_02_SLU_04	Combination	0	-9,045	1,535E-13	11,285	-2,643E-14	-6,0897
345	0,9 A_02_SLU_04	Combination	0	-2,376	1,535E-13	11,285	-9,55E-14	-2,9574
345	1,35 A_02_SLU_04	Combination	0	4,293	1,535E-13	11,285	-1,646E-13	-2,8262
345	1,8 A_02_SLU_04	Combination	0	10,962	1,535E-13	11,285	-2,336E-13	-5,696
345	0 A_02_SLU_04	Combination	0	-25,317	1,535E-13	-3,427	4,263E-14	-28,3161
345	0,45 A_02_SLU_04	Combination	0	-18,648	1,535E-13	-3,427	-2,643E-14	-18,9111
345	0,9 A_02_SLU_04	Combination	0	-11,979	1,535E-13	-3,427	-9,55E-14	-12,5072
345	1,35 A_02_SLU_04	Combination	0	-5,31	1,535E-13	-3,427	-1,646E-13	-9,1042
345	1,8 A_02_SLU_04	Combination	0	1,359	1,535E-13	-3,427	-2,336E-13	-8,7024
345	0 A_02_SLU_05	Combination	0	-11,702	1,322E-13	0,1755	-2,132E-14	-10,9856
345	0,45 A_02_SLU_05	Combination	0	-7,632	1,322E-13	0,1755	-8,079E-14	-6,6353
345	0,9 A_02_SLU_05	Combination	0	-3,562	1,322E-13	0,1755	-1,403E-13	-4,1167
345	1,35 A_02_SLU_05	Combination	0	0,508	1,322E-13	0,1755	-1,997E-13	-3,4297
345	1,8 A_02_SLU_05	Combination	0	4,579	1,322E-13	0,1755	-2,592E-13	-4,5743
345	0 A_02_SLU_06	Combination	0	-12,576	1,009E-13	9,745	2,984E-14	-9,2892
345	0,45 A_02_SLU_06	Combination	0	-7,047	1,009E-13	9,745	-1,556E-14	-4,3115
345	0,9 A_02_SLU_06	Combination	0	-1,519	1,009E-13	9,745	-6,096E-14	-1,8216
345	1,35 A_02_SLU_06	Combination	0	4,01	1,009E-13	9,745	-1,064E-13	-1,8198

345	1,8 A_02_SLU_06	Combination	0	9,539	1,009E-13	9,745	-1,518E-13	-4,3058
345	0 A_02_SLU_06	Combination	0	-22,179	1,009E-13	-4,9669	2,984E-14	-25,3823
345	0,45 A_02_SLU_06	Combination	0	-16,65	1,009E-13	-4,9669	-1,556E-14	-17,1329
345	0,9 A_02_SLU_06	Combination	0	-11,121	1,009E-13	-4,9669	-6,096E-14	-11,3714
345	1,35 A_02_SLU_06	Combination	0	-5,592	1,009E-13	-4,9669	-1,064E-13	-8,0979
345	1,8 A_02_SLU_06	Combination	0	-0,064	1,009E-13	-4,9669	-1,518E-13	-7,3122
345	0 A_02_SLU_07	Combination	0	-13,279	1,009E-13	5,2036	-2,699E-12	-10,1915
345	0,45 A_02_SLU_07	Combination	0	-7,75	1,009E-13	5,2036	-2,744E-12	-5,0365
345	0,9 A_02_SLU_07	Combination	0	-2,221	1,009E-13	5,2036	-2,789E-12	-2,3694
345	1,35 A_02_SLU_07	Combination	0	3,308	1,009E-13	5,2036	-2,835E-12	-2,1902
345	1,8 A_02_SLU_07	Combination	0	8,836	1,009E-13	5,2036	-2,88E-12	-4,499
345	0 A_02_SLU_07	Combination	0	-20,798	1,009E-13	-5,1308	-2,699E-12	-22,7562
345	0,45 A_02_SLU_07	Combination	0	-15,269	1,009E-13	-5,1308	-2,744E-12	-15,0019
345	0,9 A_02_SLU_07	Combination	0	-9,741	1,009E-13	-5,1308	-2,789E-12	-9,7354
345	1,35 A_02_SLU_07	Combination	0	-4,212	1,009E-13	-5,1308	-2,835E-12	-6,9569
345	1,8 A_02_SLU_07	Combination	0	1,317	1,009E-13	-5,1308	-2,88E-12	-6,6663
345	0 A_02_SLU_08	Combination	0	-13,354	9,237E-14	4,8836	-1,798E-12	-10,2185
345	0,45 A_02_SLU_08	Combination	0	-7,825	9,237E-14	4,8836	-1,839E-12	-5,0295
345	0,9 A_02_SLU_08	Combination	0	-2,297	9,237E-14	4,8836	-1,881E-12	-2,3285
345	1,35 A_02_SLU_08	Combination	0	3,232	9,237E-14	4,8836	-1,922E-12	-2,1153
345	1,8 A_02_SLU_08	Combination	0	8,761	9,237E-14	4,8836	-1,964E-12	-4,3901
345	0 A_02_SLU_08	Combination	0	-20,874	9,237E-14	-5,4509	-1,798E-12	-22,7833
345	0,45 A_02_SLU_08	Combination	0	-15,345	9,237E-14	-5,4509	-1,839E-12	-14,9949
345	0,9 A_02_SLU_08	Combination	0	-9,816	9,237E-14	-5,4509	-1,881E-12	-9,6945
345	1,35 A_02_SLU_08	Combination	0	-4,287	9,237E-14	-5,4509	-1,922E-12	-6,882
345	1,8 A_02_SLU_08	Combination	0	1,241	9,237E-14	-5,4509	-1,964E-12	-6,5575
345	0 A_02_SLU_09	Combination	0	-12,473	1,137E-13	10,7717	4,263E-14	-9,1744
345	0,45 A_02_SLU_09	Combination	0	-6,944	1,137E-13	10,7717	-8,527E-15	-4,2429
345	0,9 A_02_SLU_09	Combination	0	-1,416	1,137E-13	10,7717	-5,969E-14	-1,7994
345	1,35 A_02_SLU_09	Combination	0	4,113	1,137E-13	10,7717	-1,108E-13	-1,8438
345	1,8 A_02_SLU_09	Combination	0	9,642	1,137E-13	10,7717	-1,62E-13	-4,3761
345	0 A_02_SLU_09	Combination	0	-22,076	1,137E-13	-3,9403	4,263E-14	-25,2675

345	0,45 A_02_SLU_09	Combination	0	-16,547	1,137E-13	-3,9403	-8,527E-15	-17,0644
345	0,9 A_02_SLU_09	Combination	0	-11,018	1,137E-13	-3,9403	-5,969E-14	-11,3491
345	1,35 A_02_SLU_09	Combination	0	-5,49	1,137E-13	-3,9403	-1,108E-13	-8,1219
345	1,8 A_02_SLU_09	Combination	0	0,039	1,137E-13	-3,9403	-1,62E-13	-7,3825
345	0 A_02_SLU_10	Combination	0	-8,461	9,237E-14	-0,3377	-2,132E-14	-7,937
345	0,45 A_02_SLU_10	Combination	0	-5,531	9,237E-14	-0,3377	-6,288E-14	-4,7886
345	0,9 A_02_SLU_10	Combination	0	-2,601	9,237E-14	-0,3377	-1,044E-13	-2,9587
345	1,35 A_02_SLU_10	Combination	0	0,329	9,237E-14	-0,3377	-1,46E-13	-2,4473
345	1,8 A_02_SLU_10	Combination	0	3,259	9,237E-14	-0,3377	-1,876E-13	-3,2544
345	0 COMBO_Dead	Combination	0	-8,137	1,535E-13	1,5607	0	-7,4182
345	0,45 COMBO_Dead	Combination	0	-5,215	1,535E-13	1,5607	-6,906E-14	-4,414
345	0,9 COMBO_Dead	Combination	0	-2,292	1,535E-13	1,5607	-1,381E-13	-2,725
345	1,35 COMBO_Dead	Combination	0	0,631	1,535E-13	1,5607	-2,072E-13	-2,3513
345	1,8 COMBO_Dead	Combination	0	3,554	1,535E-13	1,5607	-2,763E-13	-3,2928
345	0 COMBO_Permanenti	Combination	0	-3,394	0	0,3259	0	-3,3761
345	0,45 COMBO_Permanenti	Combination	0	-2,246	0	0,3259	0	-2,1072
345	0,9 COMBO_Permanenti	Combination	0	-1,099	0	0,3259	0	-1,3546
345	1,35 COMBO_Permanenti	Combination	0	0,049	0	0,3259	0	-1,1184
345	1,8 COMBO_Permanenti	Combination	0	1,196	0	0,3259	0	-1,3986
345	0 COMBO1_MOBILI	Combination	0	-3,993	-1,279E-14	5,1134	2,984E-14	-0,8336
345	0,45 COMBO1_MOBILI	Combination	0	-1,394	-1,279E-14	5,1134	3,56E-14	0,9507
345	0,9 COMBO1_MOBILI	Combination	0	1,205	-1,279E-14	5,1134	4,135E-14	1,5657
345	1,35 COMBO1_MOBILI	Combination	0	3,803	-1,279E-14	5,1134	4,711E-14	1,0112
345	1,8 COMBO1_MOBILI	Combination	0	6,402	-1,279E-14	5,1134	5,286E-14	-0,7128
345	0 COMBO1_MOBILI	Combination	0	-14,862	-1,279E-14	-10,3902	2,984E-14	-18,889
345	0,45 COMBO1_MOBILI	Combination	0	-12,263	-1,279E-14	-10,3902	3,56E-14	-13,3207
345	0,9 COMBO1_MOBILI	Combination	0	-9,664	-1,279E-14	-10,3902	4,135E-14	-8,9218
345	1,35 COMBO1_MOBILI	Combination	0	-7,066	-1,279E-14	-10,3902	4,711E-14	-5,6924
345	1,8 COMBO1_MOBILI	Combination	0	-4,467	-1,279E-14	-10,3902	5,286E-14	-3,6324
345	0 COMBO2_MOBILI	Combination	0	-4,286	-1,279E-14	8,3716	2,984E-14	-1,5435
345	0,45 COMBO2_MOBILI	Combination	0	-1,687	-1,279E-14	8,3716	3,56E-14	0,3629
345	0,9 COMBO2_MOBILI	Combination	0	0,912	-1,279E-14	8,3716	4,135E-14	1,0999

345	1,35 COMBO2_MOBILI	Combination	0	3,51	-1,279E-14	8,3716	4,711E-14	0,6675
345	1,8 COMBO2_MOBILI	Combination	0	6,109	-1,279E-14	8,3716	5,286E-14	-0,9343
345	0 COMBO2_MOBILI	Combination	0	-13,889	-1,279E-14	-6,3403	2,984E-14	-17,6366
345	0,45 COMBO2_MOBILI	Combination	0	-11,29	-1,279E-14	-6,3403	3,56E-14	-12,4585
345	0,9 COMBO2_MOBILI	Combination	0	-8,691	-1,279E-14	-6,3403	4,135E-14	-8,4498
345	1,35 COMBO2_MOBILI	Combination	0	-6,092	-1,279E-14	-6,3403	4,711E-14	-5,6106
345	1,8 COMBO2_MOBILI	Combination	0	-3,494	-1,279E-14	-6,3403	5,286E-14	-3,9408
345	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
345	0,45 COMBO_RITIRO	Combination	0	0	0	0	0	0
345	0,9 COMBO_RITIRO	Combination	0	0	0	0	0	0
345	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
345	1,8 COMBO_RITIRO	Combination	0	0	0	0	0	0
345	0 COMB_RARA	Combination	0	-8,88	1,137E-13	2,5231	7,105E-15	-7,7915
345	0,45 COMB_RARA	Combination	0	-5,517	1,137E-13	2,5231	-4,405E-14	-4,4461
345	0,9 COMB_RARA	Combination	0	-2,154	1,137E-13	2,5231	-9,521E-14	-2,6142
345	1,35 COMB_RARA	Combination	0	1,209	1,137E-13	2,5231	-1,464E-13	-2,2956
345	1,8 COMB_RARA	Combination	0	4,572	1,137E-13	2,5231	-1,975E-13	-3,4904
345	0 COMB_RARA	Combination	0	-10,893	1,137E-13	-0,3479	7,105E-15	-11,1351
345	0,45 COMB_RARA	Combination	0	-7,53	1,137E-13	-0,3479	-4,405E-14	-7,089
345	0,9 COMB_RARA	Combination	0	-4,167	1,137E-13	-0,3479	-9,521E-14	-4,5563
345	1,35 COMB_RARA	Combination	0	-0,804	1,137E-13	-0,3479	-1,464E-13	-3,537
345	1,8 COMB_RARA	Combination	0	2,559	1,137E-13	-0,3479	-1,975E-13	-4,0311
346	0 DEAD	LinStatic	1	-4,146	0,444	0,203	0,1205	-0,6012
346	0,5 DEAD	LinStatic	1	-1,74	0,444	0,203	-0,1013	0,8702
346	1 DEAD	LinStatic	1	0,666	0,444	0,203	-0,3231	1,1388
346	1 DEAD	LinStatic	1	0,666	0,444	0,203	-0,3231	1,1388
346	1,5 DEAD	LinStatic	1	3,071	0,444	0,203	-0,5449	0,2046
346	0 PAVIMENTAZIONE	LinStatic	0,313	-1,488	0,14	0,0671	0,0316	-0,2187
346	0,5 PAVIMENTAZIONE	LinStatic	0,313	-0,638	0,14	0,0671	-0,0386	0,3125
346	1 PAVIMENTAZIONE	LinStatic	0,313	0,212	0,14	0,0671	-0,1088	0,4188
346	1 PAVIMENTAZIONE	LinStatic	0,313	0,212	0,14	0,0671	-0,1088	0,4188
346	1,5 PAVIMENTAZIONE	LinStatic	0,313	1,062	0,14	0,0671	-0,179	0,1

346	0 BARRIERA+CORDOLO	LinStatic	0,366	-0,243	0,13	-0,0131	-0,0661	-0,5606
346	0,5 BARRIERA+CORDOLO	LinStatic	0,366	-0,243	0,13	-0,0131	-0,131	-0,4393
346	1 BARRIERA+CORDOLO	LinStatic	0,366	-0,243	0,13	-0,0131	-0,1959	-0,318
346	1 BARRIERA+CORDOLO	LinStatic	0,366	-0,243	0,13	-0,0131	-0,1959	-0,318
346	1,5 BARRIERA+CORDOLO	LinStatic	0,366	-0,243	0,13	-0,0131	-0,2608	-0,1967
346	0 PARAPETTO	LinStatic	0,303	-0,001807	0,135	-0,0022	-0,01	-0,19
346	0,5 PARAPETTO	LinStatic	0,303	-0,001807	0,135	-0,0022	-0,0773	-0,1891
346	1 PARAPETTO	LinStatic	0,303	-0,001807	0,135	-0,0022	-0,1446	-0,1882
346	1 PARAPETTO	LinStatic	0,303	-0,001807	0,135	-0,0022	-0,1446	-0,1882
346	1,5 PARAPETTO	LinStatic	0,303	-0,001807	0,135	-0,0022	-0,2118	-0,1873
346	0 QK_MOBILI	LinStatic	-0,234	-0,431	-0,005744	0,6919	0,2571	-0,1054
346	0,5 QK_MOBILI	LinStatic	-0,234	-0,431	-0,005744	0,6919	0,2599	0,1099
346	1 QK_MOBILI	LinStatic	-0,234	-0,431	-0,005744	0,6919	0,2628	0,3252
346	1 QK_MOBILI	LinStatic	-0,234	-0,431	-0,005744	0,6919	0,2628	0,3252
346	1,5 QK_MOBILI	LinStatic	-0,234	-0,431	-0,005744	0,6919	0,2657	0,5405
346	0 QK_FOLLA	LinStatic	2,563	-0,318	1,095	-0,0327	-0,1538	-2,0229
346	0,5 QK_FOLLA	LinStatic	2,563	-0,318	1,095	-0,0327	-0,7014	-1,8639
346	1 QK_FOLLA	LinStatic	2,563	-0,318	1,095	-0,0327	-1,2489	-1,7049
346	1 QK_FOLLA	LinStatic	2,563	-0,318	1,095	-0,0327	-1,2489	-1,7049
346	1,5 QK_FOLLA	LinStatic	2,563	-0,318	1,095	-0,0327	-1,7965	-1,5459
346	0 PERMANENTI	LinStatic	0,982	-1,732	0,405	0,0518	-0,0446	-0,9694
346	0,5 PERMANENTI	LinStatic	0,982	-0,882	0,405	0,0518	-0,2469	-0,3159
346	1 PERMANENTI	LinStatic	0,982	-0,032	0,405	0,0518	-0,4493	-0,0874
346	1 PERMANENTI	LinStatic	0,982	-0,032	0,405	0,0518	-0,4493	-0,0874
346	1,5 PERMANENTI	LinStatic	0,982	0,818	0,405	0,0518	-0,6516	-0,284
346	0 Qk_Tandem_1	LinMoving	23,491	3,527	3,57	13,2697	13,3917	9,3363
346	0,5 Qk_Tandem_1	LinMoving	23,491	37,807	3,57	15,2871	12,49	20,3515
346	1 Qk_Tandem_1	LinMoving	23,491	72,088	3,57	17,3045	11,5882	31,3666
346	1 Qk_Tandem_1	LinMoving	23,491	72,088	3,57	17,3045	11,5882	31,3666
346	1,5 Qk_Tandem_1	LinMoving	23,491	72,422	3,57	17,3927	11,0933	8,8026
346	0 Qk_Tandem_1	LinMoving	-32,132	-36,387	-6,972	-17,3311	-15,6182	-12,5586
346	0,5 Qk_Tandem_1	LinMoving	-32,132	-28,463	-6,972	-19,4412	-12,9988	-7,9119

346	1 Qk_Tandem_1	LinMoving	-32,132	-20,539	-6,972	-21,5514	-10,3793	-3,2652
346	1 Qk_Tandem_1	LinMoving	-32,132	-20,539	-6,972	-21,5514	-10,3793	-3,2652
346	1,5 Qk_Tandem_1	LinMoving	-32,132	-3,768	-6,972	-21,5006	-8,0138	-12,4409
346	0 Qk_Tandem_2	LinMoving	20,373	4,186	3,187	18,9365	17,0803	13,8875
346	0,5 Qk_Tandem_2	LinMoving	20,373	57,237	3,187	21,9133	16,4709	31,74
346	1 Qk_Tandem_2	LinMoving	20,373	110,288	3,187	24,8901	15,8615	49,5924
346	1 Qk_Tandem_2	LinMoving	20,373	110,288	3,187	24,8901	15,8615	49,5924
346	1,5 Qk_Tandem_2	LinMoving	20,373	111,491	3,187	25,2076	15,5659	14,4409
346	0 Qk_Tandem_2	LinMoving	-35,658	-55,701	-6,526	-18,1804	-13,8178	-15,3211
346	0,5 Qk_Tandem_2	LinMoving	-35,658	-42,791	-6,526	-21,4424	-11,5279	-8,6229
346	1 Qk_Tandem_2	LinMoving	-35,658	-29,882	-6,526	-24,7044	-9,238	-1,9247
346	1 Qk_Tandem_2	LinMoving	-35,658	-29,882	-6,526	-24,7044	-9,238	-1,9247
346	1,5 Qk_Tandem_2	LinMoving	-35,658	-4,672	-6,526	-24,5217	-7,1739	-16,0241
346	0 FRENATURA	LinStatic	0,006855	0,02	-2,368	-0,1014	-2,5881	-0,0264
346	0,5 FRENATURA	LinStatic	0,006855	0,02	-2,368	-0,1014	-1,4039	-0,0363
346	1 FRENATURA	LinStatic	0,006855	0,02	-2,368	-0,1014	-0,2197	-0,0462
346	1 FRENATURA	LinStatic	0,006855	0,02	-2,368	-0,1014	-0,2197	-0,0462
346	1,5 FRENATURA	LinStatic	0,006855	0,02	-2,368	-0,1014	0,9646	-0,0561
346	0 VENTO_TR_SC	LinStatic	-0,275	0,045	1,42	-0,2999	1,5965	-0,0051
346	0,5 VENTO_TR_SC	LinStatic	-0,275	0,045	1,42	-0,2999	0,8863	-0,0278
346	1 VENTO_TR_SC	LinStatic	-0,275	0,045	1,42	-0,2999	0,176	-0,0504
346	1 VENTO_TR_SC	LinStatic	-0,275	0,045	1,42	-0,2999	0,176	-0,0504
346	1,5 VENTO_TR_SC	LinStatic	-0,275	0,045	1,42	-0,2999	-0,5342	-0,0731
346	0 VENTO_TR_CA	LinStatic	-0,245	0,025	2,004	-0,5151	2,2713	-0,0692
346	0,5 VENTO_TR_CA	LinStatic	-0,245	0,025	2,004	-0,5151	1,2691	-0,0819
346	1 VENTO_TR_CA	LinStatic	-0,245	0,025	2,004	-0,5151	0,2668	-0,0946
346	1 VENTO_TR_CA	LinStatic	-0,245	0,025	2,004	-0,5151	0,2668	-0,0946
346	1,5 VENTO_TR_CA	LinStatic	-0,245	0,025	2,004	-0,5151	-0,7354	-0,1073
346	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
346	0,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
346	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
346	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0

346	1,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
346	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
346	0,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
346	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
346	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
346	1,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
346	0 Qk_Tandem_1_FQ	LinMoving	16,913	2,347	2,488	9,4861	9,4601	6,4295
346	0,5 Qk_Tandem_1_FQ	LinMoving	16,913	27,785	2,488	11,0073	8,8415	14,659
346	1 Qk_Tandem_1_FQ	LinMoving	16,913	53,224	2,488	12,5286	8,223	22,8886
346	1 Qk_Tandem_1_FQ	LinMoving	16,913	53,224	2,488	12,5286	8,223	22,8886
346	1,5 Qk_Tandem_1_FQ	LinMoving	16,913	53,357	2,488	12,5639	7,8694	6,3307
346	0 Qk_Tandem_1_FQ	LinMoving	-23,126	-26,834	-4,732	-11,6739	-10,6625	-9,0485
346	0,5 Qk_Tandem_1_FQ	LinMoving	-23,126	-21,062	-4,732	-13,2404	-8,9095	-5,6113
346	1 Qk_Tandem_1_FQ	LinMoving	-23,126	-15,289	-4,732	-14,8069	-7,1566	-2,174
346	1 Qk_Tandem_1_FQ	LinMoving	-23,126	-15,289	-4,732	-14,8069	-7,1566	-2,174
346	1,5 Qk_Tandem_1_FQ	LinMoving	-23,126	-2,721	-4,732	-14,7866	-5,5539	-8,9943
346	0 Qk_Tandem_2_FQ	LinMoving	14,793	2,725	2,206	13,3013	11,6781	9,1898
346	0,5 Qk_Tandem_2_FQ	LinMoving	14,793	41,535	2,206	15,5635	11,2571	22,1858
346	1 Qk_Tandem_2_FQ	LinMoving	14,793	80,346	2,206	17,8256	10,8361	35,1818
346	1 Qk_Tandem_2_FQ	LinMoving	14,793	80,346	2,206	17,8256	10,8361	35,1818
346	1,5 Qk_Tandem_2_FQ	LinMoving	14,793	80,827	2,206	17,9526	10,6107	9,9279
346	0 Qk_Tandem_2_FQ	LinMoving	-25,336	-40,344	-4,411	-12,9279	-9,5493	-11,1685
346	0,5 Qk_Tandem_2_FQ	LinMoving	-25,336	-31,276	-4,411	-15,3163	-8,0175	-6,2641
346	1 Qk_Tandem_2_FQ	LinMoving	-25,336	-22,208	-4,411	-17,7048	-6,4857	-1,3597
346	1 Qk_Tandem_2_FQ	LinMoving	-25,336	-22,208	-4,411	-17,7048	-6,4857	-1,3597
346	1,5 Qk_Tandem_2_FQ	LinMoving	-25,336	-3,333	-4,411	-17,6317	-5,0835	-11,734
346	0 QK_MOBILI_FQ	LinStatic	-0,117	-0,215	-0,002872	0,346	0,1285	-0,0527
346	0,5 QK_MOBILI_FQ	LinStatic	-0,117	-0,215	-0,002872	0,346	0,13	0,0549
346	1 QK_MOBILI_FQ	LinStatic	-0,117	-0,215	-0,002872	0,346	0,1314	0,1626
346	1 QK_MOBILI_FQ	LinStatic	-0,117	-0,215	-0,002872	0,346	0,1314	0,1626
346	1,5 QK_MOBILI_FQ	LinStatic	-0,117	-0,215	-0,002872	0,346	0,1328	0,2702
346	0 FRENATURA_2	LinStatic	-0,019	0,025	-2,222	-0,1082	-3,6646	-0,0224

346	0,5 FRENATURA_2	LinStatic	-0,019	0,025	-2,222	-0,1082	-2,5537	-0,0349
346	1 FRENATURA_2	LinStatic	-0,019	0,025	-2,222	-0,1082	-1,4428	-0,0473
346	1 FRENATURA_2	LinStatic	-0,019	0,025	-2,222	-0,1082	-1,4428	-0,0473
346	1,5 FRENATURA_2	LinStatic	-0,019	0,025	-2,222	-0,1082	-0,3319	-0,0597
346	0 RITIRO	LinStatic	0	0	0	0	0	0
346	0,5 RITIRO	LinStatic	0	0	0	0	0	0
346	1 RITIRO	LinStatic	0	0	0	0	0	0
346	1 RITIRO	LinStatic	0	0	0	0	0	0
346	1,5 RITIRO	LinStatic	0	0	0	0	0	0
346	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
346	0,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
346	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
346	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
346	1,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
346	0 Distorsioni	LinStatic	0	0	0	0	0	0
346	0,5 Distorsioni	LinStatic	0	0	0	0	0	0
346	1 Distorsioni	LinStatic	0	0	0	0	0	0
346	1 Distorsioni	LinStatic	0	0	0	0	0	0
346	1,5 Distorsioni	LinStatic	0	0	0	0	0	0
346	0 A_01_SLU_00	Combination	2,822	-8,194	1,206	0,3518	0,0959	-2,2657
346	0,5 A_01_SLU_00	Combination	2,822	-3,672	1,206	0,3518	-0,5071	0,7009
346	1 A_01_SLU_00	Combination	2,822	0,851	1,206	0,3518	-1,1101	1,4062
346	1 A_01_SLU_00	Combination	2,822	0,851	1,206	0,3518	-1,1101	1,4062
346	1,5 A_01_SLU_00	Combination	2,822	5,373	1,206	0,3518	-1,7131	-0,1497
346	0 A_01_SLU_01	Combination	37,623	-4,446	11,268	18,2238	22,3793	7,0372
346	0,5 A_01_SLU_01	Combination	37,623	46,356	11,268	20,9473	17,9375	25,3804
346	1 A_01_SLU_01	Combination	37,623	97,157	11,268	23,6707	13,4957	41,4624
346	1 A_01_SLU_01	Combination	37,623	97,157	11,268	23,6707	13,4957	41,4624
346	1,5 A_01_SLU_01	Combination	37,623	102,13	11,268	23,7898	9,6031	9,9514
346	0 A_01_SLU_01	Combination	-37,468	-58,329	-2,963	-23,0873	-16,7841	-22,521
346	0,5 A_01_SLU_01	Combination	-37,468	-43,109	-2,963	-25,936	-16,4722	-12,7751
346	1 A_01_SLU_01	Combination	-37,468	-27,889	-2,963	-28,7847	-16,1604	-5,2905

346	1 A_01_SLU_01	Combination	-37,468	-27,889	-2,963	-28,7847	-16,1604	-5,2905
346	1,5 A_01_SLU_01	Combination	-37,468	-0,726	-2,963	-28,7162	-16,1915	-18,7274
346	0 A_01_SLU_02	Combination	31,448	-5,367	6,632	13,9197	14,435	4,1089
346	0,5 A_01_SLU_02	Combination	31,448	37,314	6,632	16,2016	12,0571	19,7658
346	1 A_01_SLU_02	Combination	31,448	79,994	6,632	18,4834	9,6792	33,1615
346	1 A_01_SLU_02	Combination	31,448	79,994	6,632	18,4834	9,6792	33,1615
346	1,5 A_01_SLU_02	Combination	31,448	84,717	6,632	18,5364	7,6987	7,1148
346	0 A_01_SLU_02	Combination	-28,611	-49,138	-4,198	-17,8204	-15,7489	-19,1081
346	0,5 A_01_SLU_02	Combination	-28,611	-35,957	-4,198	-20,1701	-14,5696	-10,6396
346	1 A_01_SLU_02	Combination	-28,611	-22,776	-4,198	-22,5198	-13,3902	-4,4324
346	1 A_01_SLU_02	Combination	-28,611	-22,776	-4,198	-22,5198	-13,3902	-4,4324
346	1,5 A_01_SLU_02	Combination	-28,611	0,6	-4,198	-22,4894	-12,4363	-15,8726
346	0 A_01_SLU_03	Combination	31,151	-5,346	10,222	13,3523	18,4546	4,039
346	0,5 A_01_SLU_03	Combination	31,151	37,334	10,222	15,6342	14,2819	19,6857
346	1 A_01_SLU_03	Combination	31,151	80,015	10,222	17,9161	10,1092	33,0711
346	1 A_01_SLU_03	Combination	31,151	80,015	10,222	17,9161	10,1092	33,0711
346	1,5 A_01_SLU_03	Combination	31,151	84,737	10,222	17,969	6,3339	7,0141
346	0 A_01_SLU_03	Combination	-28,908	-49,117	-0,608	-18,3877	-11,7293	-19,1779
346	0,5 A_01_SLU_03	Combination	-28,908	-35,936	-0,608	-20,7375	-12,3447	-10,7198
346	1 A_01_SLU_03	Combination	-28,908	-22,755	-0,608	-23,0872	-12,9602	-4,5228
346	1 A_01_SLU_03	Combination	-28,908	-22,755	-0,608	-23,0872	-12,9602	-4,5228
346	1,5 A_01_SLU_03	Combination	-28,908	0,621	-0,608	-23,0568	-13,8011	-15,9733
346	0 A_01_SLU_04	Combination	38,063	-4,491	7,66	19,1509	18,291	7,1618
346	0,5 A_01_SLU_04	Combination	38,063	46,31	7,66	21,8743	15,6532	25,5279
346	1 A_01_SLU_04	Combination	38,063	97,111	7,66	24,5978	13,0154	41,6328
346	1 A_01_SLU_04	Combination	38,063	97,111	7,66	24,5978	13,0154	41,6328
346	1,5 A_01_SLU_04	Combination	38,063	102,084	7,66	24,7169	10,9268	10,1446
346	0 A_01_SLU_04	Combination	-37,028	-58,374	-6,572	-22,1602	-20,8724	-22,3964
346	0,5 A_01_SLU_04	Combination	-37,028	-43,155	-6,572	-25,0089	-18,7566	-12,6277
346	1 A_01_SLU_04	Combination	-37,028	-27,935	-6,572	-27,8576	-16,6407	-5,1202
346	1 A_01_SLU_04	Combination	-37,028	-27,935	-6,572	-27,8576	-16,6407	-5,1202
346	1,5 A_01_SLU_04	Combination	-37,028	-0,772	-6,572	-27,7891	-14,8678	-18,5342

346	0 A_01_SLU_05	Combination	2,088	-8,118	7,219	-1,1934	6,9098	-2,4733
346	0,5 A_01_SLU_05	Combination	2,088	-3,596	7,219	-1,1934	3,3001	0,4551
346	1 A_01_SLU_05	Combination	2,088	0,927	7,219	-1,1934	-0,3096	1,1223
346	1 A_01_SLU_05	Combination	2,088	0,927	7,219	-1,1934	-0,3096	1,1223
346	1,5 A_01_SLU_05	Combination	2,088	5,449	7,219	-1,1934	-3,9193	-0,4718
346	0 A_01_SLU_06	Combination	36,782	-2,129	10,91	18,1268	22,3594	7,7323
346	0,5 A_01_SLU_06	Combination	36,782	47,405	10,91	20,8503	18,0964	25,2338
346	1 A_01_SLU_06	Combination	36,782	96,94	10,91	23,5738	13,8334	41,1076
346	1 A_01_SLU_06	Combination	36,782	96,94	10,91	23,5738	13,8334	41,1076
346	1,5 A_01_SLU_06	Combination	36,782	100,646	10,91	23,6928	10,1196	10,0217
346	0 A_01_SLU_06	Combination	-38,309	-56,012	-3,321	-23,1843	-16,804	-21,8259
346	0,5 A_01_SLU_06	Combination	-38,309	-42,059	-3,321	-26,033	-16,3133	-12,9217
346	1 A_01_SLU_06	Combination	-38,309	-28,106	-3,321	-28,8817	-15,8227	-5,6453
346	1 A_01_SLU_06	Combination	-38,309	-28,106	-3,321	-28,8817	-15,8227	-5,6453
346	1,5 A_01_SLU_06	Combination	-38,309	-2,21	-3,321	-28,8132	-15,675	-18,6571
346	0 A_01_SLU_07	Combination	30,607	-3,05	6,275	13,8227	14,4151	4,804
346	0,5 A_01_SLU_07	Combination	30,607	38,364	6,275	16,1046	12,216	19,6192
346	1 A_01_SLU_07	Combination	30,607	79,777	6,275	18,3865	10,0169	32,8067
346	1 A_01_SLU_07	Combination	30,607	79,777	6,275	18,3865	10,0169	32,8067
346	1,5 A_01_SLU_07	Combination	30,607	83,233	6,275	18,4394	8,2152	7,1852
346	0 A_01_SLU_07	Combination	-29,452	-46,821	-4,556	-17,9173	-15,7688	-18,413
346	0,5 A_01_SLU_07	Combination	-29,452	-34,907	-4,556	-20,2671	-14,4106	-10,7862
346	1 A_01_SLU_07	Combination	-29,452	-22,993	-4,556	-22,6168	-13,0525	-4,7872
346	1 A_01_SLU_07	Combination	-29,452	-22,993	-4,556	-22,6168	-13,0525	-4,7872
346	1,5 A_01_SLU_07	Combination	-29,452	-0,884	-4,556	-22,5863	-11,9197	-15,8022
346	0 A_01_SLU_08	Combination	30,31	-3,029	9,864	13,2554	18,4347	4,7341
346	0,5 A_01_SLU_08	Combination	30,31	38,384	9,864	15,5372	14,4408	19,5391
346	1 A_01_SLU_08	Combination	30,31	79,798	9,864	17,8191	10,4469	32,7162
346	1 A_01_SLU_08	Combination	30,31	79,798	9,864	17,8191	10,4469	32,7162
346	1,5 A_01_SLU_08	Combination	30,31	83,254	9,864	17,872	6,8504	7,0845
346	0 A_01_SLU_08	Combination	-29,749	-46,8	-0,966	-18,4847	-11,7492	-18,4828
346	0,5 A_01_SLU_08	Combination	-29,749	-34,886	-0,966	-20,8344	-12,1858	-10,8664

346	1 A_01_SLU_08	Combination	-29,749	-22,972	-0,966	-23,1842	-12,6224	-4,8777
346	1 A_01_SLU_08	Combination	-29,749	-22,972	-0,966	-23,1842	-12,6224	-4,8777
346	1,5 A_01_SLU_08	Combination	-29,749	-0,863	-0,966	-23,1537	-13,2845	-15,903
346	0 A_01_SLU_09	Combination	37,223	-2,174	7,302	19,0539	18,2711	7,8569
346	0,5 A_01_SLU_09	Combination	37,223	47,36	7,302	21,7774	15,8121	25,3813
346	1 A_01_SLU_09	Combination	37,223	96,894	7,302	24,5008	13,3532	41,2779
346	1 A_01_SLU_09	Combination	37,223	96,894	7,302	24,5008	13,3532	41,2779
346	1,5 A_01_SLU_09	Combination	37,223	100,6	7,302	24,6199	11,4433	10,215
346	0 A_01_SLU_09	Combination	-37,869	-56,058	-6,929	-22,2572	-20,8923	-21,7013
346	0,5 A_01_SLU_09	Combination	-37,869	-42,105	-6,929	-25,1059	-18,5977	-12,7743
346	1 A_01_SLU_09	Combination	-37,869	-28,152	-6,929	-27,9546	-16,303	-5,475
346	1 A_01_SLU_09	Combination	-37,869	-28,152	-6,929	-27,9546	-16,303	-5,475
346	1,5 A_01_SLU_09	Combination	-37,869	-2,256	-6,929	-27,8861	-14,3512	-18,4639
346	0 A_01_SLU_10	Combination	1,247	-5,801	6,862	-1,2903	6,8899	-1,7782
346	0,5 A_01_SLU_10	Combination	1,247	-2,546	6,862	-1,2903	3,459	0,3085
346	1 A_01_SLU_10	Combination	1,247	0,71	6,862	-1,2903	0,0281	0,7674
346	1 A_01_SLU_10	Combination	1,247	0,71	6,862	-1,2903	0,0281	0,7674
346	1,5 A_01_SLU_10	Combination	1,247	3,965	6,862	-1,2903	-3,4028	-0,4014
346	0 A_02_SLU_01	Combination	33,413	-3,556	10,752	25,8739	27,3589	13,1813
346	0,5 A_02_SLU_01	Combination	33,413	72,585	10,752	29,8926	23,3118	40,7549
346	1 A_02_SLU_01	Combination	33,413	148,727	10,752	33,9112	19,2646	66,0672
346	1 A_02_SLU_01	Combination	33,413	148,727	10,752	33,9112	19,2646	66,0672
346	1,5 A_02_SLU_01	Combination	33,413	154,873	10,752	34,3399	15,6411	17,563
346	0 A_02_SLU_01	Combination	-42,228	-84,403	-2,361	-24,2339	-14,3534	-26,2504
346	0,5 A_02_SLU_01	Combination	-42,228	-62,453	-2,361	-28,6376	-14,4866	-13,735
346	1 A_02_SLU_01	Combination	-42,228	-40,502	-2,361	-33,0413	-14,6197	-3,4809
346	1 A_02_SLU_01	Combination	-42,228	-40,502	-2,361	-33,0413	-14,6197	-3,4809
346	1,5 A_02_SLU_01	Combination	-42,228	-1,947	-2,361	-32,7946	-15,0576	-23,5647
346	0 A_02_SLU_02	Combination	28,228	-4,791	6,43	19,6323	16,1473	8,2553
346	0,5 A_02_SLU_02	Combination	28,228	57,947	6,43	23,0255	13,9558	31,0582
346	1 A_02_SLU_02	Combination	28,228	120,684	6,43	26,4187	11,7642	51,5998
346	1 A_02_SLU_02	Combination	28,228	120,684	6,43	26,4187	11,7642	51,5998

346	1,5 A_02_SLU_02	Combination	28,228	125,929	6,43	26,6093	9,8661	12,5053
346	0 A_02_SLU_02	Combination	-31,965	-69,395	-3,497	-19,7115	-15,6938	-22,2822
346	0,5 A_02_SLU_02	Combination	-31,965	-51,271	-3,497	-23,2942	-14,9561	-11,6167
346	1 A_02_SLU_02	Combination	-31,965	-33,146	-3,497	-26,8768	-14,2185	-3,2125
346	1 A_02_SLU_02	Combination	-31,965	-33,146	-3,497	-26,8768	-14,2185	-3,2125
346	1,5 A_02_SLU_02	Combination	-31,965	-0,312	-3,497	-26,7672	-13,6752	-19,9875
346	0 A_02_SLU_03	Combination	27,944	-4,773	9,946	19,0683	20,7051	8,1834
346	0,5 A_02_SLU_03	Combination	27,944	57,965	9,946	22,4616	16,7555	30,9773
346	1 A_02_SLU_03	Combination	27,944	120,702	9,946	25,8548	12,8058	51,5099
346	1 A_02_SLU_03	Combination	27,944	120,702	9,946	25,8548	12,8058	51,5099
346	1,5 A_02_SLU_03	Combination	27,944	125,947	9,946	26,0453	9,1495	12,4064
346	0 A_02_SLU_03	Combination	-32,249	-69,377	0,02	-20,2755	-11,1359	-22,354
346	0,5 A_02_SLU_03	Combination	-32,249	-51,253	0,02	-23,8581	-12,1564	-11,6976
346	1 A_02_SLU_03	Combination	-32,249	-33,128	0,02	-27,4408	-13,1769	-3,3024
346	1 A_02_SLU_03	Combination	-32,249	-33,128	0,02	-27,4408	-13,1769	-3,3024
346	1,5 A_02_SLU_03	Combination	-32,249	-0,294	0,02	-27,3312	-14,3917	-20,0864
346	0 A_02_SLU_04	Combination	33,854	-3,602	7,144	26,801	23,2706	13,3059
346	0,5 A_02_SLU_04	Combination	33,854	72,539	7,144	30,8197	21,0275	40,9023
346	1 A_02_SLU_04	Combination	33,854	148,681	7,144	34,8383	18,7844	66,2376
346	1 A_02_SLU_04	Combination	33,854	148,681	7,144	34,8383	18,7844	66,2376
346	1,5 A_02_SLU_04	Combination	33,854	154,827	7,144	35,267	16,9649	17,7562
346	0 A_02_SLU_04	Combination	-41,788	-84,449	-5,969	-23,3069	-18,4418	-26,1258
346	0,5 A_02_SLU_04	Combination	-41,788	-62,498	-5,969	-27,7105	-16,7709	-13,5876
346	1 A_02_SLU_04	Combination	-41,788	-40,548	-5,969	-32,1142	-15,1	-3,3106
346	1 A_02_SLU_04	Combination	-41,788	-40,548	-5,969	-32,1142	-15,1	-3,3106
346	1,5 A_02_SLU_04	Combination	-41,788	-1,992	-5,969	-31,8675	-13,7339	-23,3715
346	0 A_02_SLU_05	Combination	2,088	-8,118	7,219	-1,1934	6,9098	-2,4733
346	0,5 A_02_SLU_05	Combination	2,088	-3,596	7,219	-1,1934	3,3001	0,4551
346	1 A_02_SLU_05	Combination	2,088	0,927	7,219	-1,1934	-0,3096	1,1223
346	1 A_02_SLU_05	Combination	2,088	0,927	7,219	-1,1934	-0,3096	1,1223
346	1,5 A_02_SLU_05	Combination	2,088	5,449	7,219	-1,1934	-3,9193	-0,4718
346	0 A_02_SLU_06	Combination	32,572	-1,239	10,394	25,777	27,339	13,8764

346	0,5 A_02_SLU_06	Combination	32,572	73,635	10,394	29,7956	23,4707	40,6083
346	1 A_02_SLU_06	Combination	32,572	148,51	10,394	33,8143	19,6024	65,7124
346	1 A_02_SLU_06	Combination	32,572	148,51	10,394	33,8143	19,6024	65,7124
346	1,5 A_02_SLU_06	Combination	32,572	153,389	10,394	34,2429	16,1576	17,6334
346	0 A_02_SLU_06	Combination	-43,069	-82,086	-2,719	-24,3309	-14,3733	-25,5553
346	0,5 A_02_SLU_06	Combination	-43,069	-61,403	-2,719	-28,7346	-14,3277	-13,8816
346	1 A_02_SLU_06	Combination	-43,069	-40,719	-2,719	-33,1382	-14,282	-3,8358
346	1 A_02_SLU_06	Combination	-43,069	-40,719	-2,719	-33,1382	-14,282	-3,8358
346	1,5 A_02_SLU_06	Combination	-43,069	-3,431	-2,719	-32,8916	-14,5411	-23,4943
346	0 A_02_SLU_07	Combination	27,387	-2,474	6,072	19,5353	16,1274	8,9504
346	0,5 A_02_SLU_07	Combination	27,387	58,997	6,072	22,9286	14,1147	30,9116
346	1 A_02_SLU_07	Combination	27,387	120,467	6,072	26,3218	12,102	51,245
346	1 A_02_SLU_07	Combination	27,387	120,467	6,072	26,3218	12,102	51,245
346	1,5 A_02_SLU_07	Combination	27,387	124,445	6,072	26,5123	10,3826	12,5757
346	0 A_02_SLU_07	Combination	-32,806	-67,078	-3,854	-19,8085	-15,7137	-21,587
346	0,5 A_02_SLU_07	Combination	-32,806	-50,221	-3,854	-23,3911	-14,7972	-11,7633
346	1 A_02_SLU_07	Combination	-32,806	-33,363	-3,854	-26,9738	-13,8807	-3,5674
346	1 A_02_SLU_07	Combination	-32,806	-33,363	-3,854	-26,9738	-13,8807	-3,5674
346	1,5 A_02_SLU_07	Combination	-32,806	-1,796	-3,854	-26,8642	-13,1586	-19,9171
346	0 A_02_SLU_08	Combination	27,103	-2,456	9,588	18,9714	20,6852	8,8786
346	0,5 A_02_SLU_08	Combination	27,103	59,015	9,588	22,3646	16,9144	30,8307
346	1 A_02_SLU_08	Combination	27,103	120,485	9,588	25,7578	13,1435	51,1551
346	1 A_02_SLU_08	Combination	27,103	120,485	9,588	25,7578	13,1435	51,1551
346	1,5 A_02_SLU_08	Combination	27,103	124,463	9,588	25,9484	9,6661	12,4767
346	0 A_02_SLU_08	Combination	-33,09	-67,06	-0,338	-20,3724	-11,1558	-21,6589
346	0,5 A_02_SLU_08	Combination	-33,09	-50,203	-0,338	-23,9551	-11,9975	-11,8442
346	1 A_02_SLU_08	Combination	-33,09	-33,345	-0,338	-27,5377	-12,8392	-3,6573
346	1 A_02_SLU_08	Combination	-33,09	-33,345	-0,338	-27,5377	-12,8392	-3,6573
346	1,5 A_02_SLU_08	Combination	-33,09	-1,777	-0,338	-27,4281	-13,8752	-20,0161
346	0 A_02_SLU_09	Combination	33,013	-1,285	6,786	26,7041	23,2507	14,001
346	0,5 A_02_SLU_09	Combination	33,013	73,589	6,786	30,7227	21,1864	40,7557
346	1 A_02_SLU_09	Combination	33,013	148,464	6,786	34,7413	19,1221	65,8827

346	1 A_02_SLU_09	Combination	33,013	148,464	6,786	34,7413	19,1221	65,8827
346	1,5 A_02_SLU_09	Combination	33,013	153,343	6,786	35,17	17,4814	17,8266
346	0 A_02_SLU_09	Combination	-42,628	-82,132	-6,327	-23,4038	-18,4617	-25,4307
346	0,5 A_02_SLU_09	Combination	-42,628	-61,448	-6,327	-27,8075	-16,612	-13,7342
346	1 A_02_SLU_09	Combination	-42,628	-40,765	-6,327	-32,2112	-14,7623	-3,6654
346	1 A_02_SLU_09	Combination	-42,628	-40,765	-6,327	-32,2112	-14,7623	-3,6654
346	1,5 A_02_SLU_09	Combination	-42,628	-3,476	-6,327	-31,9645	-13,2173	-23,3011
346	0 A_02_SLU_10	Combination	1,247	-5,801	6,862	-1,2903	6,8899	-1,7782
346	0,5 A_02_SLU_10	Combination	1,247	-2,546	6,862	-1,2903	3,459	0,3085
346	1 A_02_SLU_10	Combination	1,247	0,71	6,862	-1,2903	0,0281	0,7674
346	1 A_02_SLU_10	Combination	1,247	0,71	6,862	-1,2903	0,0281	0,7674
346	1,5 A_02_SLU_10	Combination	1,247	3,965	6,862	-1,2903	-3,4028	-0,4014
346	0 COMBO_Dead	Combination	1,349	-5,596	0,599	0,2741	0,1627	-0,8117
346	0,5 COMBO_Dead	Combination	1,349	-2,349	0,599	0,2741	-0,1367	1,1747
346	1 COMBO_Dead	Combination	1,349	0,898	0,599	0,2741	-0,4362	1,5373
346	1 COMBO_Dead	Combination	1,349	0,898	0,599	0,2741	-0,4362	1,5373
346	1,5 COMBO_Dead	Combination	1,349	4,146	0,599	0,2741	-0,7356	0,2762
346	0 COMBO_Permanenti	Combination	1,473	-2,598	0,607	0,0777	-0,0668	-1,454
346	0,5 COMBO_Permanenti	Combination	1,473	-1,323	0,607	0,0777	-0,3704	-0,4738
346	1 COMBO_Permanenti	Combination	1,473	-0,048	0,607	0,0777	-0,6739	-0,1311
346	1 COMBO_Permanenti	Combination	1,473	-0,048	0,607	0,0777	-0,6739	-0,1311
346	1,5 COMBO_Permanenti	Combination	1,473	1,227	0,607	0,0777	-0,9775	-0,4259
346	0 COMBO1_MOBILI	Combination	34,801	3,749	10,062	17,872	22,2834	9,3029
346	0,5 COMBO1_MOBILI	Combination	34,801	50,027	10,062	20,5955	18,4446	24,6796
346	1 COMBO1_MOBILI	Combination	34,801	96,306	10,062	23,3189	14,6058	40,0563
346	1 COMBO1_MOBILI	Combination	34,801	96,306	10,062	23,3189	14,6058	40,0563
346	1,5 COMBO1_MOBILI	Combination	34,801	96,757	10,062	23,438	11,3161	10,1011
346	0 COMBO1_MOBILI	Combination	-40,29	-50,134	-4,169	-23,4391	-16,88	-20,2553
346	0,5 COMBO1_MOBILI	Combination	-40,29	-39,437	-4,169	-26,2878	-15,9652	-13,476
346	1 COMBO1_MOBILI	Combination	-40,29	-28,74	-4,169	-29,1365	-15,0503	-6,6967
346	1 COMBO1_MOBILI	Combination	-40,29	-28,74	-4,169	-29,1365	-15,0503	-6,6967
346	1,5 COMBO1_MOBILI	Combination	-40,29	-6,1	-4,169	-29,068	-14,4785	-18,5777

346	0 COMBO2_MOBILI	Combination	30,591	4,638	9,546	25,5222	27,263	15,447
346	0,5 COMBO2_MOBILI	Combination	30,591	76,257	9,546	29,5408	23,8189	40,054
346	1 COMBO2_MOBILI	Combination	30,591	147,876	9,546	33,5594	20,3747	64,661
346	1 COMBO2_MOBILI	Combination	30,591	147,876	9,546	33,5594	20,3747	64,661
346	1,5 COMBO2_MOBILI	Combination	30,591	149,5	9,546	33,9881	17,3542	17,7127
346	0 COMBO2_MOBILI	Combination	-45,05	-76,208	-3,567	-24,5857	-14,4493	-23,9847
346	0,5 COMBO2_MOBILI	Combination	-45,05	-58,781	-3,567	-28,9894	-13,9795	-14,4359
346	1 COMBO2_MOBILI	Combination	-45,05	-41,353	-3,567	-33,3931	-13,5097	-4,8871
346	1 COMBO2_MOBILI	Combination	-45,05	-41,353	-3,567	-33,3931	-13,5097	-4,8871
346	1,5 COMBO2_MOBILI	Combination	-45,05	-7,32	-3,567	-33,1464	-13,3446	-23,415
346	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
346	0,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
346	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
346	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
346	1,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
346	0 COMB_RARA	Combination	8,436	-5,183	2,013	3,737	3,4497	0,2314
346	0,5 COMB_RARA	Combination	8,436	6,643	2,013	4,2414	2,6639	5,2036
346	1 COMB_RARA	Combination	8,436	18,468	2,013	4,7457	1,8782	8,5481
346	1 COMB_RARA	Combination	8,436	18,468	2,013	4,7457	1,8782	8,5481
346	1,5 COMB_RARA	Combination	8,436	21,807	2,013	4,7678	1,1941	1,8699
346	0 COMB_RARA	Combination	-5,47	-15,161	-0,622	-3,9132	-3,8028	-5,2423
346	0,5 COMB_RARA	Combination	-5,47	-9,925	-0,622	-4,4407	-3,7082	-1,8622
346	1 COMB_RARA	Combination	-5,47	-4,688	-0,622	-4,9682	-3,6137	-0,1099
346	1 COMB_RARA	Combination	-5,47	-4,688	-0,622	-4,9682	-3,6137	-0,1099
346	1,5 COMB_RARA	Combination	-5,47	2,76	-0,622	-4,9555	-3,5827	-3,4409
347	0 DEAD	LinStatic	1	-0,999	0,444	-1,2851	-0,5449	0,0492
347	0,4125 DEAD	LinStatic	1	0,985	0,444	-1,2851	-0,7279	0,0521
347	0,825 DEAD	LinStatic	1	2,97	0,444	-1,2851	-0,9109	-0,7637
347	1,2375 DEAD	LinStatic	1	4,954	0,444	-1,2851	-1,0939	-2,3981
347	1,65 DEAD	LinStatic	1	6,939	0,444	-1,2851	-1,2769	-4,8511
347	0 PAVIMENTAZIONE	LinStatic	0,313	-0,358	0,14	-0,3189	-0,179	0,0459
347	0,4125 PAVIMENTAZIONE	LinStatic	0,313	0,343	0,14	-0,3189	-0,2369	0,049

347	0,825 PAVIMENTAZIONE	LinStatic	0,313	1,044	0,14	-0,3189	-0,2948	-0,2371
347	1,2375 PAVIMENTAZIONE	LinStatic	0,313	1,746	0,14	-0,3189	-0,3527	-0,8125
347	1,65 PAVIMENTAZIONE	LinStatic	0,313	2,447	0,14	-0,3189	-0,4106	-1,6772
347	0 BARRIERA+CORDOLO	LinStatic	0,366	-0,228	0,13	-0,1582	-0,2608	-0,1823
347	0,4125 BARRIERA+CORDOLO	LinStatic	0,366	-0,228	0,13	-0,1582	-0,3143	-0,0882
347	0,825 BARRIERA+CORDOLO	LinStatic	0,366	-0,228	0,13	-0,1582	-0,3679	0,0058
347	1,2375 BARRIERA+CORDOLO	LinStatic	0,366	-0,228	0,13	-0,1582	-0,4214	0,0999
347	1,65 BARRIERA+CORDOLO	LinStatic	0,366	-0,228	0,13	-0,1582	-0,475	0,194
347	0 PARAPETTO	LinStatic	0,303	0,028	0,135	-0,0625	-0,2118	-0,1872
347	0,4125 PARAPETTO	LinStatic	0,303	0,028	0,135	-0,0625	-0,2673	-0,1986
347	0,825 PARAPETTO	LinStatic	0,303	0,028	0,135	-0,0625	-0,3228	-0,21
347	1,2375 PARAPETTO	LinStatic	0,303	0,028	0,135	-0,0625	-0,3783	-0,2214
347	1,65 PARAPETTO	LinStatic	0,303	0,028	0,135	-0,0625	-0,4338	-0,2329
347	0 QK_MOBILI	LinStatic	-0,234	-1,351	-0,005744	0,6563	0,2657	0,3195
347	0,4125 QK_MOBILI	LinStatic	-0,234	-0,526	-0,005744	0,6563	0,2681	0,7069
347	0,825 QK_MOBILI	LinStatic	-0,234	0,299	-0,005744	0,6563	0,2704	0,7539
347	1,2375 QK_MOBILI	LinStatic	-0,234	1,124	-0,005744	0,6563	0,2728	0,4606
347	1,65 QK_MOBILI	LinStatic	-0,234	1,949	-0,005744	0,6563	0,2752	-0,1731
347	0 QK_FOLLA	LinStatic	2,563	-0,095	1,095	-0,6329	-1,7965	-1,5267
347	0,4125 QK_FOLLA	LinStatic	2,563	-0,095	1,095	-0,6329	-2,2482	-1,4874
347	0,825 QK_FOLLA	LinStatic	2,563	-0,095	1,095	-0,6329	-2,7	-1,4481
347	1,2375 QK_FOLLA	LinStatic	2,563	-0,095	1,095	-0,6329	-3,1517	-1,4088
347	1,65 QK_FOLLA	LinStatic	2,563	-0,095	1,095	-0,6329	-3,6034	-1,3695
347	0 PERMANENTI	LinStatic	0,982	-0,559	0,405	-0,5397	-0,6516	-0,3236
347	0,4125 PERMANENTI	LinStatic	0,982	0,143	0,405	-0,5397	-0,8186	-0,2378
347	0,825 PERMANENTI	LinStatic	0,982	0,844	0,405	-0,5397	-0,9855	-0,4413
347	1,2375 PERMANENTI	LinStatic	0,982	1,545	0,405	-0,5397	-1,1525	-0,934
347	1,65 PERMANENTI	LinStatic	0,982	2,246	0,405	-0,5397	-1,3194	-1,716
347	0 Qk_Tandem_1	LinMoving	23,491	17,126	3,57	9,4008	11,0933	11,2041
347	0,4125 Qk_Tandem_1	LinMoving	23,491	17,126	3,57	9,4008	12,8264	9,6909
347	0,825 Qk_Tandem_1	LinMoving	23,491	17,126	3,57	9,4008	14,5595	8,1776
347	1,2375 Qk_Tandem_1	LinMoving	23,491	17,126	3,57	9,4008	16,2926	6,6643

347	1,65 Qk_Tandem_1	LinMoving	23,491	17,126	3,57	9,4008	18,0257	5,1511
347	0 Qk_Tandem_1	LinMoving	-32,132	-3,987	-6,972	-13,9712	-8,0138	-3,6604
347	0,4125 Qk_Tandem_1	LinMoving	-32,132	-3,987	-6,972	-13,9712	-8,1879	-7,2834
347	0,825 Qk_Tandem_1	LinMoving	-32,132	-3,987	-6,972	-13,9712	-8,3619	-10,9064
347	1,2375 Qk_Tandem_1	LinMoving	-32,132	-3,987	-6,972	-13,9712	-8,536	-14,5293
347	1,65 Qk_Tandem_1	LinMoving	-32,132	-3,987	-6,972	-13,9712	-8,7101	-18,1523
347	0 Qk_Tandem_2	LinMoving	20,373	23,508	3,187	13,2817	15,5659	18,373
347	0,4125 Qk_Tandem_2	LinMoving	20,373	23,508	3,187	13,2817	17,3564	15,0637
347	0,825 Qk_Tandem_2	LinMoving	20,373	23,508	3,187	13,2817	19,147	11,7544
347	1,2375 Qk_Tandem_2	LinMoving	20,373	23,508	3,187	13,2817	20,9375	8,4451
347	1,65 Qk_Tandem_2	LinMoving	20,373	23,508	3,187	13,2817	22,728	5,1358
347	0 Qk_Tandem_2	LinMoving	-35,658	-2,742	-6,526	-12,2374	-7,1739	-2,1799
347	0,4125 Qk_Tandem_2	LinMoving	-35,658	-2,742	-6,526	-12,2374	-7,3084	-6,9669
347	0,825 Qk_Tandem_2	LinMoving	-35,658	-2,742	-6,526	-12,2374	-7,443	-11,7539
347	1,2375 Qk_Tandem_2	LinMoving	-35,658	-2,742	-6,526	-12,2374	-7,5775	-16,5408
347	1,65 Qk_Tandem_2	LinMoving	-35,658	-2,742	-6,526	-12,2374	-7,712	-21,3278
347	0 FRENATURA	LinStatic	0,006855	0,024	-2,368	0,5707	0,9646	-0,0572
347	0,4125 FRENATURA	LinStatic	0,006855	0,024	-2,368	0,5707	1,9415	-0,0669
347	0,825 FRENATURA	LinStatic	0,006855	0,024	-2,368	0,5707	2,9185	-0,0766
347	1,2375 FRENATURA	LinStatic	0,006855	0,024	-2,368	0,5707	3,8955	-0,0863
347	1,65 FRENATURA	LinStatic	0,006855	0,024	-2,368	0,5707	4,8725	-0,0961
347	0 VENTO_TR_SC	LinStatic	-0,275	0,06	1,42	-0,3035	-0,5342	-0,0743
347	0,4125 VENTO_TR_SC	LinStatic	-0,275	0,06	1,42	-0,3035	-1,1201	-0,0992
347	0,825 VENTO_TR_SC	LinStatic	-0,275	0,06	1,42	-0,3035	-1,7061	-0,1241
347	1,2375 VENTO_TR_SC	LinStatic	-0,275	0,06	1,42	-0,3035	-2,292	-0,149
347	1,65 VENTO_TR_SC	LinStatic	-0,275	0,06	1,42	-0,3035	-2,878	-0,1739
347	0 VENTO_TR_CA	LinStatic	-0,245	0,051	2,004	-0,5137	-0,7354	-0,1066
347	0,4125 VENTO_TR_CA	LinStatic	-0,245	0,051	2,004	-0,5137	-1,5623	-0,1276
347	0,825 VENTO_TR_CA	LinStatic	-0,245	0,051	2,004	-0,5137	-2,3891	-0,1486
347	1,2375 VENTO_TR_CA	LinStatic	-0,245	0,051	2,004	-0,5137	-3,216	-0,1697
347	1,65 VENTO_TR_CA	LinStatic	-0,245	0,051	2,004	-0,5137	-4,0428	-0,1907
347	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0

347	0,4125 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
347	0,825 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
347	1,2375 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
347	1,65 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
347	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
347	0,4125 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
347	0,825 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
347	1,2375 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
347	1,65 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
347	0 Qk_Tandem_1_FQ	LinMoving	16,913	12,281	2,488	6,5617	7,8694	8,0888
347	0,4125 Qk_Tandem_1_FQ	LinMoving	16,913	12,281	2,488	6,5617	9,0477	7,0088
347	0,825 Qk_Tandem_1_FQ	LinMoving	16,913	12,281	2,488	6,5617	10,2261	5,9288
347	1,2375 Qk_Tandem_1_FQ	LinMoving	16,913	12,281	2,488	6,5617	11,4044	4,8489
347	1,65 Qk_Tandem_1_FQ	LinMoving	16,913	12,281	2,488	6,5617	12,5828	3,7689
347	0 Qk_Tandem_1_FQ	LinMoving	-23,126	-2,886	-4,732	-8,9797	-5,5539	-2,458
347	0,4125 Qk_Tandem_1_FQ	LinMoving	-23,126	-2,886	-4,732	-8,9797	-5,6901	-5,0409
347	0,825 Qk_Tandem_1_FQ	LinMoving	-23,126	-2,886	-4,732	-8,9797	-5,8262	-7,6237
347	1,2375 Qk_Tandem_1_FQ	LinMoving	-23,126	-2,886	-4,732	-8,9797	-5,9623	-10,2066
347	1,65 Qk_Tandem_1_FQ	LinMoving	-23,126	-2,886	-4,732	-8,9797	-6,0984	-12,7895
347	0 Qk_Tandem_2_FQ	LinMoving	14,793	16,503	2,206	9,0201	10,6107	12,709
347	0,4125 Qk_Tandem_2_FQ	LinMoving	14,793	16,503	2,206	9,0201	11,8309	10,4549
347	0,825 Qk_Tandem_2_FQ	LinMoving	14,793	16,503	2,206	9,0201	13,051	8,2009
347	1,2375 Qk_Tandem_2_FQ	LinMoving	14,793	16,503	2,206	9,0201	14,2711	5,9468
347	1,65 Qk_Tandem_2_FQ	LinMoving	14,793	16,503	2,206	9,0201	15,4912	3,6928
347	0 Qk_Tandem_2_FQ	LinMoving	-25,336	-2,02	-4,411	-8,385	-5,0835	-1,5474
347	0,4125 Qk_Tandem_2_FQ	LinMoving	-25,336	-2,02	-4,411	-8,385	-5,1851	-4,9152
347	0,825 Qk_Tandem_2_FQ	LinMoving	-25,336	-2,02	-4,411	-8,385	-5,2867	-8,283
347	1,2375 Qk_Tandem_2_FQ	LinMoving	-25,336	-2,02	-4,411	-8,385	-5,3884	-11,6508
347	1,65 Qk_Tandem_2_FQ	LinMoving	-25,336	-2,02	-4,411	-8,385	-5,49	-15,0186
347	0 QK_MOBILI_FQ	LinStatic	-0,117	-0,676	-0,002872	0,3282	0,1328	0,1598
347	0,4125 QK_MOBILI_FQ	LinStatic	-0,117	-0,263	-0,002872	0,3282	0,134	0,3534
347	0,825 QK_MOBILI_FQ	LinStatic	-0,117	0,149	-0,002872	0,3282	0,1352	0,3769

347	1,2375 QK_MOBILI_FQ	LinStatic	-0,117	0,562	-0,002872	0,3282	0,1364	0,2303
347	1,65 QK_MOBILI_FQ	LinStatic	-0,117	0,974	-0,002872	0,3282	0,1376	-0,0865
347	0 FRENATURA_2	LinStatic	-0,019	0,028	-2,222	0,5624	-0,3319	-0,061
347	0,4125 FRENATURA_2	LinStatic	-0,019	0,028	-2,222	0,5624	0,5847	-0,0727
347	0,825 FRENATURA_2	LinStatic	-0,019	0,028	-2,222	0,5624	1,5012	-0,0844
347	1,2375 FRENATURA_2	LinStatic	-0,019	0,028	-2,222	0,5624	2,4177	-0,096
347	1,65 FRENATURA_2	LinStatic	-0,019	0,028	-2,222	0,5624	3,3342	-0,1077
347	0 RITIRO	LinStatic	0	0	0	0	0	0
347	0,4125 RITIRO	LinStatic	0	0	0	0	0	0
347	0,825 RITIRO	LinStatic	0	0	0	0	0	0
347	1,2375 RITIRO	LinStatic	0	0	0	0	0	0
347	1,65 RITIRO	LinStatic	0	0	0	0	0	0
347	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
347	0,4125 TEMPERATURA	LinStatic	0	0	0	0	0	0
347	0,825 TEMPERATURA	LinStatic	0	0	0	0	0	0
347	1,2375 TEMPERATURA	LinStatic	0	0	0	0	0	0
347	1,65 TEMPERATURA	LinStatic	0	0	0	0	0	0
347	0 Distorsioni	LinStatic	0	0	0	0	0	0
347	0,4125 Distorsioni	LinStatic	0	0	0	0	0	0
347	0,825 Distorsioni	LinStatic	0	0	0	0	0	0
347	1,2375 Distorsioni	LinStatic	0	0	0	0	0	0
347	1,65 Distorsioni	LinStatic	0	0	0	0	0	0
347	0 A_01_SLU_00	Combination	2,822	-2,187	1,206	-2,5444	-1,7131	-0,419
347	0,4125 A_01_SLU_00	Combination	2,822	1,544	1,206	-2,5444	-2,2105	-0,2865
347	0,825 A_01_SLU_00	Combination	2,822	5,275	1,206	-2,5444	-2,708	-1,6929
347	1,2375 A_01_SLU_00	Combination	2,822	9,006	1,206	-2,5444	-3,2054	-4,6385
347	1,65 A_01_SLU_00	Combination	2,822	12,737	1,206	-2,5444	-3,7029	-9,1231
347	0 A_01_SLU_01	Combination	37,623	19,057	11,268	9,1588	9,6031	12,6561
347	0,4125 A_01_SLU_01	Combination	37,623	23,902	11,268	9,1588	9,2825	11,2897
347	0,825 A_01_SLU_01	Combination	37,623	28,747	11,268	9,1588	8,962	7,9248
347	1,2375 A_01_SLU_01	Combination	37,623	33,592	11,268	9,1588	8,6415	2,5615
347	1,65 A_01_SLU_01	Combination	37,623	38,437	11,268	9,1588	8,321	-4,8003

347	0 A_01_SLU_01	Combination	-37,468	-9,445	-2,963	-22,3934	-16,1915	-7,4111
347	0,4125 A_01_SLU_01	Combination	-37,468	-4,6	-2,963	-22,3934	-19,0867	-11,6256
347	0,825 A_01_SLU_01	Combination	-37,468	0,245	-2,963	-22,3934	-21,9819	-17,8385
347	1,2375 A_01_SLU_01	Combination	-37,468	5,09	-2,963	-22,3934	-24,877	-26,05
347	1,65 A_01_SLU_01	Combination	-37,468	9,934	-2,963	-22,3934	-27,7722	-36,2599
347	0 A_01_SLU_02	Combination	31,448	15,306	6,632	6,7232	7,6987	9,3622
347	0,4125 A_01_SLU_02	Combination	31,448	19,594	6,632	6,7232	8,2699	8,1427
347	0,825 A_01_SLU_02	Combination	31,448	23,882	6,632	6,7232	8,8412	5,1545
347	1,2375 A_01_SLU_02	Combination	31,448	28,17	6,632	6,7232	9,4124	0,3975
347	1,65 A_01_SLU_02	Combination	31,448	32,458	6,632	6,7232	9,9836	-6,1282
347	0 A_01_SLU_02	Combination	-28,611	-7,443	-4,198	-16,5888	-12,4363	-6,4579
347	0,4125 A_01_SLU_02	Combination	-28,611	-3,155	-4,198	-16,5888	-13,8368	-9,9317
347	0,825 A_01_SLU_02	Combination	-28,611	1,132	-4,198	-16,5888	-15,2373	-15,1743
347	1,2375 A_01_SLU_02	Combination	-28,611	5,42	-4,198	-16,5888	-16,6378	-22,1857
347	1,65 A_01_SLU_02	Combination	-28,611	9,708	-4,198	-16,5888	-18,0383	-30,9658
347	0 A_01_SLU_03	Combination	31,151	15,356	10,222	5,8215	6,3339	9,2629
347	0,4125 A_01_SLU_03	Combination	31,151	19,644	10,222	5,8215	5,4244	8,0231
347	0,825 A_01_SLU_03	Combination	31,151	23,931	10,222	5,8215	4,5149	5,0145
347	1,2375 A_01_SLU_03	Combination	31,151	28,219	10,222	5,8215	3,6055	0,2371
347	1,65 A_01_SLU_03	Combination	31,151	32,507	10,222	5,8215	2,696	-6,309
347	0 A_01_SLU_03	Combination	-28,908	-7,394	-0,608	-17,4906	-13,8011	-6,5572
347	0,4125 A_01_SLU_03	Combination	-28,908	-3,106	-0,608	-17,4906	-16,6823	-10,0514
347	0,825 A_01_SLU_03	Combination	-28,908	1,182	-0,608	-17,4906	-19,5635	-15,3144
347	1,2375 A_01_SLU_03	Combination	-28,908	5,47	-0,608	-17,4906	-22,4447	-22,3461
347	1,65 A_01_SLU_03	Combination	-28,908	9,758	-0,608	-17,4906	-25,3259	-31,1466
347	0 A_01_SLU_04	Combination	38,063	18,966	7,66	10,0834	10,9268	12,8479
347	0,4125 A_01_SLU_04	Combination	38,063	23,81	7,66	10,0834	12,0946	11,5194
347	0,825 A_01_SLU_04	Combination	38,063	28,655	7,66	10,0834	13,2625	8,1924
347	1,2375 A_01_SLU_04	Combination	38,063	33,5	7,66	10,0834	14,4303	2,8669
347	1,65 A_01_SLU_04	Combination	38,063	38,345	7,66	10,0834	15,5981	-4,457
347	0 A_01_SLU_04	Combination	-37,028	-9,537	-6,572	-21,4688	-14,8678	-7,2193
347	0,4125 A_01_SLU_04	Combination	-37,028	-4,692	-6,572	-21,4688	-16,2746	-11,3959

347	0,825 A_01_SLU_04	Combination	-37,028	0,153	-6,572	-21,4688	-17,6815	-17,571
347	1,2375 A_01_SLU_04	Combination	-37,028	4,998	-6,572	-21,4688	-19,0883	-25,7445
347	1,65 A_01_SLU_04	Combination	-37,028	9,843	-6,572	-21,4688	-20,4951	-35,9166
347	0 A_01_SLU_05	Combination	2,088	-2,034	7,219	-4,0854	-3,9193	-0,7387
347	0,4125 A_01_SLU_05	Combination	2,088	1,697	7,219	-4,0854	-6,8973	-0,6693
347	0,825 A_01_SLU_05	Combination	2,088	5,428	7,219	-4,0854	-9,8753	-2,1389
347	1,2375 A_01_SLU_05	Combination	2,088	9,159	7,219	-4,0854	-12,8533	-5,1475
347	1,65 A_01_SLU_05	Combination	2,088	12,89	7,219	-4,0854	-15,8313	-9,6952
347	0 A_01_SLU_06	Combination	36,782	19,686	10,91	9,8784	10,1196	12,8007
347	0,4125 A_01_SLU_06	Combination	36,782	23,486	10,91	9,8784	9,9466	11,3904
347	0,825 A_01_SLU_06	Combination	36,782	27,286	10,91	9,8784	9,7736	8,4128
347	1,2375 A_01_SLU_06	Combination	36,782	31,085	10,91	9,8784	9,6006	3,8678
347	1,65 A_01_SLU_06	Combination	36,782	34,885	10,91	9,8784	9,4276	-2,2444
347	0 A_01_SLU_06	Combination	-38,309	-8,816	-3,321	-21,6738	-15,675	-7,2665
347	0,4125 A_01_SLU_06	Combination	-38,309	-5,016	-3,321	-21,6738	-18,4226	-11,5249
347	0,825 A_01_SLU_06	Combination	-38,309	-1,217	-3,321	-21,6738	-21,1703	-17,3506
347	1,2375 A_01_SLU_06	Combination	-38,309	2,583	-3,321	-21,6738	-23,9179	-24,7436
347	1,65 A_01_SLU_06	Combination	-38,309	6,383	-3,321	-21,6738	-26,6656	-33,704
347	0 A_01_SLU_07	Combination	30,607	15,935	6,275	7,4429	8,2152	9,5068
347	0,4125 A_01_SLU_07	Combination	30,607	19,178	6,275	7,4429	8,934	8,2434
347	0,825 A_01_SLU_07	Combination	30,607	22,421	6,275	7,4429	9,6527	5,6425
347	1,2375 A_01_SLU_07	Combination	30,607	25,663	6,275	7,4429	10,3715	1,7039
347	1,65 A_01_SLU_07	Combination	30,607	28,906	6,275	7,4429	11,0903	-3,5723
347	0 A_01_SLU_07	Combination	-29,452	-6,814	-4,556	-15,8692	-11,9197	-6,3133
347	0,4125 A_01_SLU_07	Combination	-29,452	-3,572	-4,556	-15,8692	-13,1727	-9,8311
347	0,825 A_01_SLU_07	Combination	-29,452	-0,329	-4,556	-15,8692	-14,4257	-14,6864
347	1,2375 A_01_SLU_07	Combination	-29,452	2,914	-4,556	-15,8692	-15,6787	-20,8793
347	1,65 A_01_SLU_07	Combination	-29,452	6,156	-4,556	-15,8692	-16,9316	-28,4099
347	0 A_01_SLU_08	Combination	30,31	15,985	9,864	6,5411	6,8504	9,4075
347	0,4125 A_01_SLU_08	Combination	30,31	19,227	9,864	6,5411	6,0885	8,1238
347	0,825 A_01_SLU_08	Combination	30,31	22,47	9,864	6,5411	5,3265	5,5024
347	1,2375 A_01_SLU_08	Combination	30,31	25,713	9,864	6,5411	4,5646	1,5434

347	1,65 A_01_SLU_08	Combination	30,31	28,955	9,864	6,5411	3,8026	-3,7531
347	0 A_01_SLU_08	Combination	-29,749	-6,765	-0,966	-16,7709	-13,2845	-6,4126
347	0,4125 A_01_SLU_08	Combination	-29,749	-3,522	-0,966	-16,7709	-16,0182	-9,9507
347	0,825 A_01_SLU_08	Combination	-29,749	-0,28	-0,966	-16,7709	-18,7519	-14,8264
347	1,2375 A_01_SLU_08	Combination	-29,749	2,963	-0,966	-16,7709	-21,4856	-21,0398
347	1,65 A_01_SLU_08	Combination	-29,749	6,206	-0,966	-16,7709	-24,2193	-28,5907
347	0 A_01_SLU_09	Combination	37,223	19,595	7,302	10,803	11,4433	12,9925
347	0,4125 A_01_SLU_09	Combination	37,223	23,394	7,302	10,803	12,7587	11,6201
347	0,825 A_01_SLU_09	Combination	37,223	27,194	7,302	10,803	14,074	8,6803
347	1,2375 A_01_SLU_09	Combination	37,223	30,993	7,302	10,803	15,3894	4,1733
347	1,65 A_01_SLU_09	Combination	37,223	34,793	7,302	10,803	16,7047	-1,9011
347	0 A_01_SLU_09	Combination	-37,869	-8,907	-6,929	-20,7492	-14,3512	-7,0747
347	0,4125 A_01_SLU_09	Combination	-37,869	-5,108	-6,929	-20,7492	-15,6106	-11,2952
347	0,825 A_01_SLU_09	Combination	-37,869	-1,308	-6,929	-20,7492	-16,8699	-17,083
347	1,2375 A_01_SLU_09	Combination	-37,869	2,491	-6,929	-20,7492	-18,1292	-24,4382
347	1,65 A_01_SLU_09	Combination	-37,869	6,291	-6,929	-20,7492	-19,3885	-33,3607
347	0 A_01_SLU_10	Combination	1,247	-1,405	6,862	-3,3658	-3,4028	-0,5941
347	0,4125 A_01_SLU_10	Combination	1,247	1,281	6,862	-3,3658	-6,2333	-0,5686
347	0,825 A_01_SLU_10	Combination	1,247	3,967	6,862	-3,3658	-9,0638	-1,6509
347	1,2375 A_01_SLU_10	Combination	1,247	6,653	6,862	-3,3658	-11,8942	-3,8412
347	1,65 A_01_SLU_10	Combination	1,247	9,338	6,862	-3,3658	-14,7247	-7,1393
347	0 A_02_SLU_01	Combination	33,413	27,674	10,752	14,398	15,6411	22,3341
347	0,4125 A_02_SLU_01	Combination	33,413	32,519	10,752	14,398	15,3981	18,543
347	0,825 A_02_SLU_01	Combination	33,413	37,363	10,752	14,398	15,1552	12,7535
347	1,2375 A_02_SLU_01	Combination	33,413	42,208	10,752	14,398	14,9122	4,9655
347	1,65 A_02_SLU_01	Combination	33,413	47,053	10,752	14,398	14,6692	-4,821
347	0 A_02_SLU_01	Combination	-42,228	-7,764	-2,361	-20,0528	-15,0576	-5,4124
347	0,4125 A_02_SLU_01	Combination	-42,228	-2,919	-2,361	-20,0528	-17,8994	-11,1983
347	0,825 A_02_SLU_01	Combination	-42,228	1,926	-2,361	-20,0528	-20,7413	-18,9827
347	1,2375 A_02_SLU_01	Combination	-42,228	6,77	-2,361	-20,0528	-23,5831	-28,7655
347	1,65 A_02_SLU_01	Combination	-42,228	11,615	-2,361	-20,0528	-26,4249	-40,5468
347	0 A_02_SLU_02	Combination	28,228	21,647	6,43	10,3984	9,8661	16,2868

347	0,4125 A_02_SLU_02	Combination	28,228	25,935	6,43	10,3984	10,4093	13,3033
347	0,825 A_02_SLU_02	Combination	28,228	30,223	6,43	10,3984	10,9524	8,551
347	1,2375 A_02_SLU_02	Combination	28,228	34,511	6,43	10,3984	11,4955	2,0299
347	1,65 A_02_SLU_02	Combination	28,228	38,799	6,43	10,3984	12,0387	-6,2599
347	0 A_02_SLU_02	Combination	-31,965	-6,138	-3,497	-15,7093	-13,6752	-5,0977
347	0,4125 A_02_SLU_02	Combination	-31,965	-1,85	-3,497	-15,7093	-15,1147	-9,7519
347	0,825 A_02_SLU_02	Combination	-31,965	2,438	-3,497	-15,7093	-16,5541	-16,1748
347	1,2375 A_02_SLU_02	Combination	-31,965	6,726	-3,497	-15,7093	-17,9936	-24,3665
347	1,65 A_02_SLU_02	Combination	-31,965	11,014	-3,497	-15,7093	-19,4331	-34,327
347	0 A_02_SLU_03	Combination	27,944	21,694	9,946	9,5008	9,1495	16,1894
347	0,4125 A_02_SLU_03	Combination	27,944	25,982	9,946	9,5008	8,2422	13,1865
347	0,825 A_02_SLU_03	Combination	27,944	30,27	9,946	9,5008	7,3349	8,4148
347	1,2375 A_02_SLU_03	Combination	27,944	34,558	9,946	9,5008	6,4276	1,8743
347	1,65 A_02_SLU_03	Combination	27,944	38,846	9,946	9,5008	5,5202	-6,4349
347	0 A_02_SLU_03	Combination	-32,249	-6,091	0,02	-16,6069	-14,3917	-5,1951
347	0,4125 A_02_SLU_03	Combination	-32,249	-1,803	0,02	-16,6069	-17,2817	-9,8687
347	0,825 A_02_SLU_03	Combination	-32,249	2,485	0,02	-16,6069	-20,1717	-16,311
347	1,2375 A_02_SLU_03	Combination	-32,249	6,773	0,02	-16,6069	-23,0616	-24,5221
347	1,65 A_02_SLU_03	Combination	-32,249	11,061	0,02	-16,6069	-25,9516	-34,502
347	0 A_02_SLU_04	Combination	33,854	27,582	7,144	15,3226	16,9649	22,5259
347	0,4125 A_02_SLU_04	Combination	33,854	32,427	7,144	15,3226	18,2102	18,7727
347	0,825 A_02_SLU_04	Combination	33,854	37,272	7,144	15,3226	19,4556	13,0211
347	1,2375 A_02_SLU_04	Combination	33,854	42,116	7,144	15,3226	20,7009	5,2709
347	1,65 A_02_SLU_04	Combination	33,854	46,961	7,144	15,3226	21,9463	-4,4777
347	0 A_02_SLU_04	Combination	-41,788	-7,856	-5,969	-19,1281	-13,7339	-5,2206
347	0,4125 A_02_SLU_04	Combination	-41,788	-3,011	-5,969	-19,1281	-15,0874	-10,9686
347	0,825 A_02_SLU_04	Combination	-41,788	1,834	-5,969	-19,1281	-16,4408	-18,7151
347	1,2375 A_02_SLU_04	Combination	-41,788	6,679	-5,969	-19,1281	-17,7943	-28,4601
347	1,65 A_02_SLU_04	Combination	-41,788	11,523	-5,969	-19,1281	-19,1478	-40,2035
347	0 A_02_SLU_05	Combination	2,088	-2,034	7,219	-4,0854	-3,9193	-0,7387
347	0,4125 A_02_SLU_05	Combination	2,088	1,697	7,219	-4,0854	-6,8973	-0,6693
347	0,825 A_02_SLU_05	Combination	2,088	5,428	7,219	-4,0854	-9,8753	-2,1389

347	1,2375 A_02_SLU_05	Combination	2,088	9,159	7,219	-4,0854	-12,8533	-5,1475
347	1,65 A_02_SLU_05	Combination	2,088	12,89	7,219	-4,0854	-15,8313	-9,6952
347	0 A_02_SLU_06	Combination	32,572	28,303	10,394	15,1176	16,1576	22,4787
347	0,4125 A_02_SLU_06	Combination	32,572	32,102	10,394	15,1176	16,0622	18,6437
347	0,825 A_02_SLU_06	Combination	32,572	35,902	10,394	15,1176	15,9667	13,2415
347	1,2375 A_02_SLU_06	Combination	32,572	39,702	10,394	15,1176	15,8713	6,2719
347	1,65 A_02_SLU_06	Combination	32,572	43,501	10,394	15,1176	15,7758	-2,2651
347	0 A_02_SLU_06	Combination	-43,069	-7,135	-2,719	-19,3332	-14,5411	-5,2678
347	0,4125 A_02_SLU_06	Combination	-43,069	-3,335	-2,719	-19,3332	-17,2354	-11,0976
347	0,825 A_02_SLU_06	Combination	-43,069	0,464	-2,719	-19,3332	-19,9297	-18,4947
347	1,2375 A_02_SLU_06	Combination	-43,069	4,264	-2,719	-19,3332	-22,624	-27,4591
347	1,65 A_02_SLU_06	Combination	-43,069	8,063	-2,719	-19,3332	-25,3183	-37,9909
347	0 A_02_SLU_07	Combination	27,387	22,276	6,072	11,118	10,3826	16,4314
347	0,4125 A_02_SLU_07	Combination	27,387	25,519	6,072	11,118	11,0733	13,4039
347	0,825 A_02_SLU_07	Combination	27,387	28,761	6,072	11,118	11,764	9,0389
347	1,2375 A_02_SLU_07	Combination	27,387	32,004	6,072	11,118	12,4546	3,3363
347	1,65 A_02_SLU_07	Combination	27,387	35,247	6,072	11,118	13,1453	-3,704
347	0 A_02_SLU_07	Combination	-32,806	-5,509	-3,854	-14,9897	-13,1586	-4,9531
347	0,4125 A_02_SLU_07	Combination	-32,806	-2,266	-3,854	-14,9897	-14,4506	-9,6512
347	0,825 A_02_SLU_07	Combination	-32,806	0,976	-3,854	-14,9897	-15,7426	-15,6869
347	1,2375 A_02_SLU_07	Combination	-32,806	4,219	-3,854	-14,9897	-17,0345	-23,0602
347	1,65 A_02_SLU_07	Combination	-32,806	7,462	-3,854	-14,9897	-18,3265	-31,7711
347	0 A_02_SLU_08	Combination	27,103	22,323	9,588	10,2204	9,6661	16,334
347	0,4125 A_02_SLU_08	Combination	27,103	25,566	9,588	10,2204	8,9063	13,2872
347	0,825 A_02_SLU_08	Combination	27,103	28,808	9,588	10,2204	8,1465	8,9027
347	1,2375 A_02_SLU_08	Combination	27,103	32,051	9,588	10,2204	7,3867	3,1807
347	1,65 A_02_SLU_08	Combination	27,103	35,294	9,588	10,2204	6,6268	-3,879
347	0 A_02_SLU_08	Combination	-33,09	-5,462	-0,338	-15,8873	-13,8752	-5,0505
347	0,4125 A_02_SLU_08	Combination	-33,09	-2,219	-0,338	-15,8873	-16,6177	-9,768
347	0,825 A_02_SLU_08	Combination	-33,09	1,023	-0,338	-15,8873	-19,3601	-15,8231
347	1,2375 A_02_SLU_08	Combination	-33,09	4,266	-0,338	-15,8873	-22,1025	-23,2158
347	1,65 A_02_SLU_08	Combination	-33,09	7,509	-0,338	-15,8873	-24,845	-31,9461

347	0 A_02_SLU_09	Combination	33,013	28,211	6,786	16,0422	17,4814	22,6705
347	0,4125 A_02_SLU_09	Combination	33,013	32,011	6,786	16,0422	18,8743	18,8734
347	0,825 A_02_SLU_09	Combination	33,013	35,81	6,786	16,0422	20,2672	13,509
347	1,2375 A_02_SLU_09	Combination	33,013	39,61	6,786	16,0422	21,66	6,5773
347	1,65 A_02_SLU_09	Combination	33,013	43,409	6,786	16,0422	23,0529	-1,9218
347	0 A_02_SLU_09	Combination	-42,628	-7,227	-6,327	-18,4085	-13,2173	-5,076
347	0,4125 A_02_SLU_09	Combination	-42,628	-3,427	-6,327	-18,4085	-14,4233	-10,8679
347	0,825 A_02_SLU_09	Combination	-42,628	0,372	-6,327	-18,4085	-15,6293	-18,2272
347	1,2375 A_02_SLU_09	Combination	-42,628	4,172	-6,327	-18,4085	-16,8352	-27,1537
347	1,65 A_02_SLU_09	Combination	-42,628	7,972	-6,327	-18,4085	-18,0412	-37,6476
347	0 A_02_SLU_10	Combination	1,247	-1,405	6,862	-3,3658	-3,4028	-0,5941
347	0,4125 A_02_SLU_10	Combination	1,247	1,281	6,862	-3,3658	-6,2333	-0,5686
347	0,825 A_02_SLU_10	Combination	1,247	3,967	6,862	-3,3658	-9,0638	-1,6509
347	1,2375 A_02_SLU_10	Combination	1,247	6,653	6,862	-3,3658	-11,8942	-3,8412
347	1,65 A_02_SLU_10	Combination	1,247	9,338	6,862	-3,3658	-14,7247	-7,1393
347	0 COMBO_Dead	Combination	1,349	-1,349	0,599	-1,7349	-0,7356	0,0664
347	0,4125 COMBO_Dead	Combination	1,349	1,33	0,599	-1,7349	-0,9826	0,0703
347	0,825 COMBO_Dead	Combination	1,349	4,009	0,599	-1,7349	-1,2297	-1,031
347	1,2375 COMBO_Dead	Combination	1,349	6,689	0,599	-1,7349	-1,4767	-3,2374
347	1,65 COMBO_Dead	Combination	1,349	9,368	0,599	-1,7349	-1,7238	-6,549
347	0 COMBO_Permanenti	Combination	1,473	-0,838	0,607	-0,8095	-0,9775	-0,4854
347	0,4125 COMBO_Permanenti	Combination	1,473	0,214	0,607	-0,8095	-1,2279	-0,3567
347	0,825 COMBO_Permanenti	Combination	1,473	1,266	0,607	-0,8095	-1,4783	-0,6619
347	1,2375 COMBO_Permanenti	Combination	1,473	2,318	0,607	-0,8095	-1,7287	-1,4011
347	1,65 COMBO_Permanenti	Combination	1,473	3,37	0,607	-0,8095	-1,9791	-2,5741
347	0 COMBO1_MOBILI	Combination	34,801	21,244	10,062	11,7031	11,3161	13,0751
347	0,4125 COMBO1_MOBILI	Combination	34,801	22,358	10,062	11,7031	11,4931	11,5761
347	0,825 COMBO1_MOBILI	Combination	34,801	23,472	10,062	11,7031	11,67	9,6178
347	1,2375 COMBO1_MOBILI	Combination	34,801	24,586	10,062	11,7031	11,847	7,2
347	1,65 COMBO1_MOBILI	Combination	34,801	25,699	10,062	11,7031	12,0239	4,3228
347	0 COMBO1_MOBILI	Combination	-40,29	-7,258	-4,169	-19,8491	-14,4785	-6,992
347	0,4125 COMBO1_MOBILI	Combination	-40,29	-6,144	-4,169	-19,8491	-16,8762	-11,3391

347	0,825 COMBO1_MOBILI	Combination	-40,29	-5,03	-4,169	-19,8491	-19,2739	-16,1456
347	1,2375 COMBO1_MOBILI	Combination	-40,29	-3,917	-4,169	-19,8491	-21,6716	-21,4115
347	1,65 COMBO1_MOBILI	Combination	-40,29	-2,803	-4,169	-19,8491	-24,0693	-27,1368
347	0 COMBO2_MOBILI	Combination	30,591	29,861	9,546	16,9423	17,3542	22,7531
347	0,4125 COMBO2_MOBILI	Combination	30,591	30,974	9,546	16,9423	17,6087	18,8295
347	0,825 COMBO2_MOBILI	Combination	30,591	32,088	9,546	16,9423	17,8631	14,4465
347	1,2375 COMBO2_MOBILI	Combination	30,591	33,202	9,546	16,9423	18,1176	9,604
347	1,65 COMBO2_MOBILI	Combination	30,591	34,316	9,546	16,9423	18,3721	4,3021
347	0 COMBO2_MOBILI	Combination	-45,05	-5,577	-3,567	-17,5084	-13,3446	-4,9934
347	0,4125 COMBO2_MOBILI	Combination	-45,05	-4,463	-3,567	-17,5084	-15,6889	-10,9119
347	0,825 COMBO2_MOBILI	Combination	-45,05	-3,35	-3,567	-17,5084	-18,0333	-17,2897
347	1,2375 COMBO2_MOBILI	Combination	-45,05	-2,236	-3,567	-17,5084	-20,3776	-24,127
347	1,65 COMBO2_MOBILI	Combination	-45,05	-1,122	-3,567	-17,5084	-22,722	-31,4237
347	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
347	0,4125 COMBO_RITIRO	Combination	0	0	0	0	0	0
347	0,825 COMBO_RITIRO	Combination	0	0	0	0	0	0
347	1,2375 COMBO_RITIRO	Combination	0	0	0	0	0	0
347	1,65 COMBO_RITIRO	Combination	0	0	0	0	0	0
347	0 COMB_RARA	Combination	8,436	2,362	2,013	0,5313	1,1941	2,2248
347	0,4125 COMB_RARA	Combination	8,436	5,254	2,013	0,5313	1,1651	2,0418
347	0,825 COMB_RARA	Combination	8,436	8,146	2,013	0,5313	1,1361	0,6658
347	1,2375 COMB_RARA	Combination	8,436	11,038	2,013	0,5313	1,1071	-1,9031
347	1,65 COMB_RARA	Combination	8,436	13,93	2,013	0,5313	1,0781	-5,6651
347	0 COMB_RARA	Combination	-5,47	-2,916	-0,622	-5,3117	-3,5827	-1,4913
347	0,4125 COMB_RARA	Combination	-5,47	-0,024	-0,622	-5,3117	-4,0885	-2,2017
347	0,825 COMB_RARA	Combination	-5,47	2,868	-0,622	-5,3117	-4,5943	-4,1052
347	1,2375 COMB_RARA	Combination	-5,47	5,76	-0,622	-5,3117	-5,1001	-7,2015
347	1,65 COMB_RARA	Combination	-5,47	8,652	-0,622	-5,3117	-5,6059	-11,4909
353	0 DEAD	LinStatic	0	0	0	0	0	0
353	0,385 DEAD	LinStatic	0	0	0	0	0	0
353	0,77 DEAD	LinStatic	0	0	0	0	0	0
353	0 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0

353	0,385 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
353	0,77 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
353	0 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
353	0,385 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
353	0,77 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
353	0 PARAPETTO	LinStatic	0	0	0	0	0	0
353	0,385 PARAPETTO	LinStatic	0	0	0	0	0	0
353	0,77 PARAPETTO	LinStatic	0	0	0	0	0	0
353	0 QK_MOBILI	LinStatic	0	0	0	0	0	0
353	0,385 QK_MOBILI	LinStatic	0	0	0	0	0	0
353	0,77 QK_MOBILI	LinStatic	0	0	0	0	0	0
353	0 QK_FOLLA	LinStatic	0	0	0	0	0	0
353	0,385 QK_FOLLA	LinStatic	0	0	0	0	0	0
353	0,77 QK_FOLLA	LinStatic	0	0	0	0	0	0
353	0 PERMANENTI	LinStatic	0	0	0	0	0	0
353	0,385 PERMANENTI	LinStatic	0	0	0	0	0	0
353	0,77 PERMANENTI	LinStatic	0	0	0	0	0	0
353	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
353	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
353	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
353	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
353	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
353	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
353	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
353	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
353	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
353	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
353	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
353	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
353	0 FRENATURA	LinStatic	0	0	0	0	0	0
353	0,385 FRENATURA	LinStatic	0	0	0	0	0	0
353	0,77 FRENATURA	LinStatic	0	0	0	0	0	0

353	0 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
353	0,385 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
353	0,77 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
353	0 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
353	0,385 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
353	0,77 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
353	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
353	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
353	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
353	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
353	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
353	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
353	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
353	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
353	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
353	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
353	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
353	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
353	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
353	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
353	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
353	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
353	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
353	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
353	0 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
353	0,385 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
353	0,77 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
353	0 FRENATURA_2	LinStatic	0	0	0	0	0	0
353	0,385 FRENATURA_2	LinStatic	0	0	0	0	0	0
353	0,77 FRENATURA_2	LinStatic	0	0	0	0	0	0
353	0 RITIRO	LinStatic	0	0	0	0	0	0
353	0,385 RITIRO	LinStatic	0	0	0	0	0	0

353	0,77 RITIRO	LinStatic	0	0	0	0	0	0
353	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
353	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
353	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
353	0 Distorsioni	LinStatic	0	0	0	0	0	0
353	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
353	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
353	0 A_01_SLU_00	Combination	0	0	0	0	0	0
353	0,385 A_01_SLU_00	Combination	0	0	0	0	0	0
353	0,77 A_01_SLU_00	Combination	0	0	0	0	0	0
353	0 A_01_SLU_01	Combination	0	0	0	0	0	0
353	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
353	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
353	0 A_01_SLU_01	Combination	0	0	0	0	0	0
353	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
353	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
353	0 A_01_SLU_02	Combination	0	0	0	0	0	0
353	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
353	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
353	0 A_01_SLU_02	Combination	0	0	0	0	0	0
353	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
353	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
353	0 A_01_SLU_03	Combination	0	0	0	0	0	0
353	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
353	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
353	0 A_01_SLU_03	Combination	0	0	0	0	0	0
353	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
353	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
353	0 A_01_SLU_04	Combination	0	0	0	0	0	0
353	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
353	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
353	0 A_01_SLU_04	Combination	0	0	0	0	0	0

353	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
353	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
353	0 A_01_SLU_05	Combination	0	0	0	0	0	0
353	0,385 A_01_SLU_05	Combination	0	0	0	0	0	0
353	0,77 A_01_SLU_05	Combination	0	0	0	0	0	0
353	0 A_01_SLU_06	Combination	0	0	0	0	0	0
353	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
353	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
353	0 A_01_SLU_06	Combination	0	0	0	0	0	0
353	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
353	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
353	0 A_01_SLU_07	Combination	0	0	0	0	0	0
353	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
353	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
353	0 A_01_SLU_07	Combination	0	0	0	0	0	0
353	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
353	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
353	0 A_01_SLU_08	Combination	0	0	0	0	0	0
353	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
353	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
353	0 A_01_SLU_08	Combination	0	0	0	0	0	0
353	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
353	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
353	0 A_01_SLU_09	Combination	0	0	0	0	0	0
353	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
353	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
353	0 A_01_SLU_09	Combination	0	0	0	0	0	0
353	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
353	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
353	0 A_01_SLU_10	Combination	0	0	0	0	0	0
353	0,385 A_01_SLU_10	Combination	0	0	0	0	0	0
353	0,77 A_01_SLU_10	Combination	0	0	0	0	0	0

353	0 A_02_SLU_01	Combination	0	0	0	0	0	0
353	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
353	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
353	0 A_02_SLU_01	Combination	0	0	0	0	0	0
353	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
353	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
353	0 A_02_SLU_02	Combination	0	0	0	0	0	0
353	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
353	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
353	0 A_02_SLU_02	Combination	0	0	0	0	0	0
353	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
353	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
353	0 A_02_SLU_03	Combination	0	0	0	0	0	0
353	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
353	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
353	0 A_02_SLU_03	Combination	0	0	0	0	0	0
353	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
353	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
353	0 A_02_SLU_04	Combination	0	0	0	0	0	0
353	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
353	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
353	0 A_02_SLU_04	Combination	0	0	0	0	0	0
353	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
353	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
353	0 A_02_SLU_05	Combination	0	0	0	0	0	0
353	0,385 A_02_SLU_05	Combination	0	0	0	0	0	0
353	0,77 A_02_SLU_05	Combination	0	0	0	0	0	0
353	0 A_02_SLU_06	Combination	0	0	0	0	0	0
353	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
353	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
353	0 A_02_SLU_06	Combination	0	0	0	0	0	0
353	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0

353	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
353	0 A_02_SLU_07	Combination	0	0	0	0	0	0
353	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
353	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
353	0 A_02_SLU_07	Combination	0	0	0	0	0	0
353	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
353	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
353	0 A_02_SLU_08	Combination	0	0	0	0	0	0
353	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
353	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
353	0 A_02_SLU_08	Combination	0	0	0	0	0	0
353	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
353	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
353	0 A_02_SLU_09	Combination	0	0	0	0	0	0
353	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
353	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
353	0 A_02_SLU_09	Combination	0	0	0	0	0	0
353	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
353	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
353	0 A_02_SLU_10	Combination	0	0	0	0	0	0
353	0,385 A_02_SLU_10	Combination	0	0	0	0	0	0
353	0,77 A_02_SLU_10	Combination	0	0	0	0	0	0
353	0 COMBO_Dead	Combination	0	0	0	0	0	0
353	0,385 COMBO_Dead	Combination	0	0	0	0	0	0
353	0,77 COMBO_Dead	Combination	0	0	0	0	0	0
353	0 COMBO_Permanenti	Combination	0	0	0	0	0	0
353	0,385 COMBO_Permanenti	Combination	0	0	0	0	0	0
353	0,77 COMBO_Permanenti	Combination	0	0	0	0	0	0
353	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
353	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
353	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
353	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0

353	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
353	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
353	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
353	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
353	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
353	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
353	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
353	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
353	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
353	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
353	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
353	0 COMB_RARA	Combination	0	0	0	0	0	0
353	0,385 COMB_RARA	Combination	0	0	0	0	0	0
353	0,77 COMB_RARA	Combination	0	0	0	0	0	0
353	0 COMB_RARA	Combination	0	0	0	0	0	0
353	0,385 COMB_RARA	Combination	0	0	0	0	0	0
353	0,77 COMB_RARA	Combination	0	0	0	0	0	0
354	0 DEAD	LinStatic	0	0	0	0	0	0
354	0,385 DEAD	LinStatic	0	0	0	0	0	0
354	0,77 DEAD	LinStatic	0	0	0	0	0	0
354	0 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
354	0,385 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
354	0,77 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
354	0 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
354	0,385 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
354	0,77 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
354	0 PARAPETTO	LinStatic	0	0	0	0	0	0
354	0,385 PARAPETTO	LinStatic	0	0	0	0	0	0
354	0,77 PARAPETTO	LinStatic	0	0	0	0	0	0
354	0 QK_MOBILI	LinStatic	0	0	0	0	0	0
354	0,385 QK_MOBILI	LinStatic	0	0	0	0	0	0
354	0,77 QK_MOBILI	LinStatic	0	0	0	0	0	0

354	0 QK_FOLLA	LinStatic	0	0	0	0	0	0
354	0,385 QK_FOLLA	LinStatic	0	0	0	0	0	0
354	0,77 QK_FOLLA	LinStatic	0	0	0	0	0	0
354	0 PERMANENTI	LinStatic	0	0	0	0	0	0
354	0,385 PERMANENTI	LinStatic	0	0	0	0	0	0
354	0,77 PERMANENTI	LinStatic	0	0	0	0	0	0
354	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
354	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
354	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
354	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
354	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
354	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
354	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
354	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
354	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
354	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
354	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
354	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
354	0 FRENATURA	LinStatic	0	0	0	0	0	0
354	0,385 FRENATURA	LinStatic	0	0	0	0	0	0
354	0,77 FRENATURA	LinStatic	0	0	0	0	0	0
354	0 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
354	0,385 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
354	0,77 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
354	0 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
354	0,385 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
354	0,77 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
354	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
354	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
354	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
354	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
354	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0

354	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
354	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
354	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
354	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
354	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
354	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
354	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
354	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
354	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
354	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
354	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
354	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
354	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
354	0 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
354	0,385 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
354	0,77 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
354	0 FRENATURA_2	LinStatic	0	0	0	0	0	0
354	0,385 FRENATURA_2	LinStatic	0	0	0	0	0	0
354	0,77 FRENATURA_2	LinStatic	0	0	0	0	0	0
354	0 RITIRO	LinStatic	0	0	0	0	0	0
354	0,385 RITIRO	LinStatic	0	0	0	0	0	0
354	0,77 RITIRO	LinStatic	0	0	0	0	0	0
354	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
354	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
354	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
354	0 Distorsioni	LinStatic	0	0	0	0	0	0
354	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
354	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
354	0 A_01_SLU_00	Combination	0	0	0	0	0	0
354	0,385 A_01_SLU_00	Combination	0	0	0	0	0	0
354	0,77 A_01_SLU_00	Combination	0	0	0	0	0	0
354	0 A_01_SLU_01	Combination	0	0	0	0	0	0

354	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
354	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
354	0 A_01_SLU_01	Combination	0	0	0	0	0	0
354	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
354	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
354	0 A_01_SLU_02	Combination	0	0	0	0	0	0
354	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
354	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
354	0 A_01_SLU_02	Combination	0	0	0	0	0	0
354	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
354	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
354	0 A_01_SLU_03	Combination	0	0	0	0	0	0
354	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
354	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
354	0 A_01_SLU_03	Combination	0	0	0	0	0	0
354	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
354	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
354	0 A_01_SLU_04	Combination	0	0	0	0	0	0
354	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
354	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
354	0 A_01_SLU_04	Combination	0	0	0	0	0	0
354	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
354	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
354	0 A_01_SLU_05	Combination	0	0	0	0	0	0
354	0,385 A_01_SLU_05	Combination	0	0	0	0	0	0
354	0,77 A_01_SLU_05	Combination	0	0	0	0	0	0
354	0 A_01_SLU_06	Combination	0	0	0	0	0	0
354	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
354	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
354	0 A_01_SLU_06	Combination	0	0	0	0	0	0
354	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
354	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0

354	0 A_01_SLU_07	Combination	0	0	0	0	0	0
354	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
354	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
354	0 A_01_SLU_07	Combination	0	0	0	0	0	0
354	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
354	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
354	0 A_01_SLU_08	Combination	0	0	0	0	0	0
354	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
354	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
354	0 A_01_SLU_08	Combination	0	0	0	0	0	0
354	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
354	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
354	0 A_01_SLU_09	Combination	0	0	0	0	0	0
354	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
354	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
354	0 A_01_SLU_09	Combination	0	0	0	0	0	0
354	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
354	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
354	0 A_01_SLU_10	Combination	0	0	0	0	0	0
354	0,385 A_01_SLU_10	Combination	0	0	0	0	0	0
354	0,77 A_01_SLU_10	Combination	0	0	0	0	0	0
354	0 A_02_SLU_01	Combination	0	0	0	0	0	0
354	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
354	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
354	0 A_02_SLU_01	Combination	0	0	0	0	0	0
354	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
354	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
354	0 A_02_SLU_02	Combination	0	0	0	0	0	0
354	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
354	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
354	0 A_02_SLU_02	Combination	0	0	0	0	0	0
354	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0

354	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
354	0 A_02_SLU_03	Combination	0	0	0	0	0	0
354	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
354	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
354	0 A_02_SLU_03	Combination	0	0	0	0	0	0
354	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
354	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
354	0 A_02_SLU_04	Combination	0	0	0	0	0	0
354	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
354	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
354	0 A_02_SLU_04	Combination	0	0	0	0	0	0
354	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
354	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
354	0 A_02_SLU_05	Combination	0	0	0	0	0	0
354	0,385 A_02_SLU_05	Combination	0	0	0	0	0	0
354	0,77 A_02_SLU_05	Combination	0	0	0	0	0	0
354	0 A_02_SLU_06	Combination	0	0	0	0	0	0
354	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
354	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
354	0 A_02_SLU_06	Combination	0	0	0	0	0	0
354	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
354	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
354	0 A_02_SLU_07	Combination	0	0	0	0	0	0
354	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
354	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
354	0 A_02_SLU_07	Combination	0	0	0	0	0	0
354	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
354	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
354	0 A_02_SLU_08	Combination	0	0	0	0	0	0
354	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
354	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
354	0 A_02_SLU_08	Combination	0	0	0	0	0	0

354	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
354	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
354	0 A_02_SLU_09	Combination	0	0	0	0	0	0
354	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
354	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
354	0 A_02_SLU_09	Combination	0	0	0	0	0	0
354	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
354	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
354	0 A_02_SLU_10	Combination	0	0	0	0	0	0
354	0,385 A_02_SLU_10	Combination	0	0	0	0	0	0
354	0,77 A_02_SLU_10	Combination	0	0	0	0	0	0
354	0 COMBO_Dead	Combination	0	0	0	0	0	0
354	0,385 COMBO_Dead	Combination	0	0	0	0	0	0
354	0,77 COMBO_Dead	Combination	0	0	0	0	0	0
354	0 COMBO_Permanenti	Combination	0	0	0	0	0	0
354	0,385 COMBO_Permanenti	Combination	0	0	0	0	0	0
354	0,77 COMBO_Permanenti	Combination	0	0	0	0	0	0
354	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
354	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
354	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
354	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
354	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
354	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
354	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
354	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
354	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
354	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
354	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
354	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
354	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
354	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
354	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0

354	0 COMB_RARA	Combination	0	0	0	0	0	0
354	0,385 COMB_RARA	Combination	0	0	0	0	0	0
354	0,77 COMB_RARA	Combination	0	0	0	0	0	0
354	0 COMB_RARA	Combination	0	0	0	0	0	0
354	0,385 COMB_RARA	Combination	0	0	0	0	0	0
354	0,77 COMB_RARA	Combination	0	0	0	0	0	0
355	0 DEAD	LinStatic	0	-2,602	0	-0,8222	1,137E-13	-2,483
355	0,45 DEAD	LinStatic	0	-0,437	0	-0,8222	1,137E-13	-1,7991
355	0,9 DEAD	LinStatic	0	1,728	0	-0,8222	1,137E-13	-2,0893
355	1,35 DEAD	LinStatic	0	3,893	0	-0,8222	1,137E-13	-3,3539
355	1,8 DEAD	LinStatic	0	6,058	0	-0,8222	1,137E-13	-5,5926
355	0 PAVIMENTAZIONE	LinStatic	0	-0,895	1,137E-13	-0,1687	0	-0,7682
355	0,45 PAVIMENTAZIONE	LinStatic	0	-0,13	1,137E-13	-0,1687	-5,116E-14	-0,5378
355	0,9 PAVIMENTAZIONE	LinStatic	0	0,635	1,137E-13	-0,1687	-1,023E-13	-0,6516
355	1,35 PAVIMENTAZIONE	LinStatic	0	1,4	1,137E-13	-0,1687	-1,535E-13	-1,1097
355	1,8 PAVIMENTAZIONE	LinStatic	0	2,165	1,137E-13	-0,1687	-2,046E-13	-1,912
355	0 BARRIERA+CORDOLO	LinStatic	0	-0,062	0	0,0535	-7,105E-15	-0,1408
355	0,45 BARRIERA+CORDOLO	LinStatic	0	-0,062	0	0,0535	-7,105E-15	-0,1131
355	0,9 BARRIERA+CORDOLO	LinStatic	0	-0,062	0	0,0535	-7,105E-15	-0,0854
355	1,35 BARRIERA+CORDOLO	LinStatic	0	-0,062	0	0,0535	-7,105E-15	-0,0576
355	1,8 BARRIERA+CORDOLO	LinStatic	0	-0,062	0	0,0535	-7,105E-15	-0,0299
355	0 PARAPETTO	LinStatic	0	0,207	1,776E-15	0,0901	0	-0,0344
355	0,45 PARAPETTO	LinStatic	0	0,207	1,776E-15	0,0901	-7,994E-16	-0,1274
355	0,9 PARAPETTO	LinStatic	0	0,207	1,776E-15	0,0901	-1,599E-15	-0,2203
355	1,35 PARAPETTO	LinStatic	0	0,207	1,776E-15	0,0901	-2,398E-15	-0,3133
355	1,8 PARAPETTO	LinStatic	0	0,207	1,776E-15	0,0901	-3,197E-15	-0,4062
355	0 QK_MOBILI	LinStatic	0	0,164	8,882E-16	0,5681	0	-0,0122
355	0,45 QK_MOBILI	LinStatic	0	0,164	8,882E-16	0,5681	-3,997E-16	-0,0861
355	0,9 QK_MOBILI	LinStatic	0	0,164	8,882E-16	0,5681	-7,994E-16	-0,16
355	1,35 QK_MOBILI	LinStatic	0	0,164	8,882E-16	0,5681	-1,199E-15	-0,2339
355	1,8 QK_MOBILI	LinStatic	0	0,164	8,882E-16	0,5681	-1,599E-15	-0,3078
355	0 QK_FOLLA	LinStatic	0	-2,111	0	0,6914	-1,421E-14	-0,9326

355	0,45 QK_FOLLA	LinStatic	0	-0,379	0	0,6914	-1,421E-14	-0,3724
355	0,9 QK_FOLLA	LinStatic	0	1,354	0	0,6914	-1,421E-14	-0,5918
355	1,35 QK_FOLLA	LinStatic	0	3,086	0	0,6914	-1,421E-14	-1,5909
355	1,8 QK_FOLLA	LinStatic	0	4,819	0	0,6914	-1,421E-14	-3,3695
355	0 PERMANENTI	LinStatic	0	-0,75	0	-0,0251	-1,137E-13	-0,9434
355	0,45 PERMANENTI	LinStatic	0	0,015	0	-0,0251	-1,137E-13	-0,7782
355	0,9 PERMANENTI	LinStatic	0	0,78	0	-0,0251	-1,137E-13	-0,9573
355	1,35 PERMANENTI	LinStatic	0	1,545	0	-0,0251	-1,137E-13	-1,4805
355	1,8 PERMANENTI	LinStatic	0	2,31	0	-0,0251	-1,137E-13	-2,3481
355	0 Qk_Tandem_1	LinMoving	0	5,361	0	3,6027	0	0,333
355	0,45 Qk_Tandem_1	LinMoving	0	5,361	0	3,6027	0	1,5328
355	0,9 Qk_Tandem_1	LinMoving	0	5,361	0	3,6027	0	2,7326
355	1,35 Qk_Tandem_1	LinMoving	0	5,361	0	3,6027	0	3,9324
355	1,8 Qk_Tandem_1	LinMoving	0	5,361	0	3,6027	0	5,1322
355	0 Qk_Tandem_1	LinMoving	0	-4,079	0	-11,1353	0	-2,735
355	0,45 Qk_Tandem_1	LinMoving	0	-4,079	0	-11,1353	0	-4,4956
355	0,9 Qk_Tandem_1	LinMoving	0	-4,079	0	-11,1353	0	-6,2562
355	1,35 Qk_Tandem_1	LinMoving	0	-4,079	0	-11,1353	0	-8,0168
355	1,8 Qk_Tandem_1	LinMoving	0	-4,079	0	-11,1353	0	-9,7774
355	0 Qk_Tandem_2	LinMoving	0	4,686	0	4,0046	0	0,2208
355	0,45 Qk_Tandem_2	LinMoving	0	4,686	0	4,0046	0	1,0279
355	0,9 Qk_Tandem_2	LinMoving	0	4,686	0	4,0046	0	1,8349
355	1,35 Qk_Tandem_2	LinMoving	0	4,686	0	4,0046	0	2,6419
355	1,8 Qk_Tandem_2	LinMoving	0	4,686	0	4,0046	0	3,449
355	0 Qk_Tandem_2	LinMoving	0	-2,733	0	-7,6283	0	-2,0975
355	0,45 Qk_Tandem_2	LinMoving	0	-2,733	0	-7,6283	0	-3,7767
355	0,9 Qk_Tandem_2	LinMoving	0	-2,733	0	-7,6283	0	-5,4559
355	1,35 Qk_Tandem_2	LinMoving	0	-2,733	0	-7,6283	0	-7,1352
355	1,8 Qk_Tandem_2	LinMoving	0	-2,733	0	-7,6283	0	-8,8144
355	0 FRENATURA	LinStatic	0	-0,009625	0	0,743	0	-0,0992
355	0,45 FRENATURA	LinStatic	0	-0,009625	0	0,743	0	-0,0948
355	0,9 FRENATURA	LinStatic	0	-0,009625	0	0,743	0	-0,0905

355	1,35 FRENATURA	LinStatic	0	-0,009625	0	0,743	0	-0,0862
355	1,8 FRENATURA	LinStatic	0	-0,009625	0	0,743	0	-0,0818
355	0 VENTO_TR_SC	LinStatic	0	-0,178	0	0,0831	0	-0,0385
355	0,45 VENTO_TR_SC	LinStatic	0	-0,178	0	0,0831	0	0,0414
355	0,9 VENTO_TR_SC	LinStatic	0	-0,178	0	0,0831	0	0,1213
355	1,35 VENTO_TR_SC	LinStatic	0	-0,178	0	0,0831	0	0,2012
355	1,8 VENTO_TR_SC	LinStatic	0	-0,178	0	0,0831	0	0,2811
355	0 VENTO_TR_CA	LinStatic	0	-0,306	0	0,1379	3,553E-15	-0,0659
355	0,45 VENTO_TR_CA	LinStatic	0	-0,306	0	0,1379	3,553E-15	0,0719
355	0,9 VENTO_TR_CA	LinStatic	0	-0,306	0	0,1379	3,553E-15	0,2096
355	1,35 VENTO_TR_CA	LinStatic	0	-0,306	0	0,1379	3,553E-15	0,3474
355	1,8 VENTO_TR_CA	LinStatic	0	-0,306	0	0,1379	3,553E-15	0,4852
355	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
355	0,45 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
355	0,9 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
355	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
355	1,8 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
355	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
355	0,45 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
355	0,9 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
355	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
355	1,8 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
355	0 Qk_Tandem_1_FQ	LinMoving	0	3,853	0	2,3973	0	0,2471
355	0,45 Qk_Tandem_1_FQ	LinMoving	0	3,853	0	2,3973	0	1,0559
355	0,9 Qk_Tandem_1_FQ	LinMoving	0	3,853	0	2,3973	0	1,8647
355	1,35 Qk_Tandem_1_FQ	LinMoving	0	3,853	0	2,3973	0	2,6735
355	1,8 Qk_Tandem_1_FQ	LinMoving	0	3,853	0	2,3973	0	3,4823
355	0 Qk_Tandem_1_FQ	LinMoving	0	-2,71	0	-6,7865	0	-1,736
355	0,45 Qk_Tandem_1_FQ	LinMoving	0	-2,71	0	-6,7865	0	-3,0472
355	0,9 Qk_Tandem_1_FQ	LinMoving	0	-2,71	0	-6,7865	0	-4,3583
355	1,35 Qk_Tandem_1_FQ	LinMoving	0	-2,71	0	-6,7865	0	-5,6695
355	1,8 Qk_Tandem_1_FQ	LinMoving	0	-2,71	0	-6,7865	0	-6,9807

355	0 Qk_Tandem_2_FQ	LinMoving	0	3,308	0	2,5763	0	0,1648
355	0,45 Qk_Tandem_2_FQ	LinMoving	0	3,308	0	2,5763	0	0,7396
355	0,9 Qk_Tandem_2_FQ	LinMoving	0	3,308	0	2,5763	0	1,3143
355	1,35 Qk_Tandem_2_FQ	LinMoving	0	3,308	0	2,5763	0	1,889
355	1,8 Qk_Tandem_2_FQ	LinMoving	0	3,308	0	2,5763	0	2,4638
355	0 Qk_Tandem_2_FQ	LinMoving	0	-1,917	0	-4,9799	0	-1,364
355	0,45 Qk_Tandem_2_FQ	LinMoving	0	-1,917	0	-4,9799	0	-2,5598
355	0,9 Qk_Tandem_2_FQ	LinMoving	0	-1,917	0	-4,9799	0	-3,7556
355	1,35 Qk_Tandem_2_FQ	LinMoving	0	-1,917	0	-4,9799	0	-4,9514
355	1,8 Qk_Tandem_2_FQ	LinMoving	0	-1,917	0	-4,9799	0	-6,1472
355	0 QK_MOBILI_FQ	LinStatic	0	0,082	4,441E-16	0,2841	0	-0,0061
355	0,45 QK_MOBILI_FQ	LinStatic	0	0,082	4,441E-16	0,2841	-1,998E-16	-0,043
355	0,9 QK_MOBILI_FQ	LinStatic	0	0,082	4,441E-16	0,2841	-3,997E-16	-0,08
355	1,35 QK_MOBILI_FQ	LinStatic	0	0,082	4,441E-16	0,2841	-5,995E-16	-0,1169
355	1,8 QK_MOBILI_FQ	LinStatic	0	0,082	4,441E-16	0,2841	-7,994E-16	-0,1539
355	0 FRENATURA_2	LinStatic	0	-0,009032	3,638E-12	0,727	1,819E-12	-0,0991
355	0,45 FRENATURA_2	LinStatic	0	-0,009032	3,638E-12	0,727	1,819E-13	-0,0951
355	0,9 FRENATURA_2	LinStatic	0	-0,009032	3,638E-12	0,727	-1,455E-12	-0,091
355	1,35 FRENATURA_2	LinStatic	0	-0,009032	3,638E-12	0,727	-3,092E-12	-0,0869
355	1,8 FRENATURA_2	LinStatic	0	-0,009032	3,638E-12	0,727	-4,729E-12	-0,0829
355	0 RITIRO	LinStatic	0	0	0	0	0	0
355	0,45 RITIRO	LinStatic	0	0	0	0	0	0
355	0,9 RITIRO	LinStatic	0	0	0	0	0	0
355	1,35 RITIRO	LinStatic	0	0	0	0	0	0
355	1,8 RITIRO	LinStatic	0	0	0	0	0	0
355	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
355	0,45 TEMPERATURA	LinStatic	0	0	0	0	0	0
355	0,9 TEMPERATURA	LinStatic	0	0	0	0	0	0
355	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
355	1,8 TEMPERATURA	LinStatic	0	0	0	0	0	0
355	0 Distorsioni	LinStatic	0	0	0	0	0	0
355	0,45 Distorsioni	LinStatic	0	0	0	0	0	0

355	0,9 Distorsioni	LinStatic	0	0	0	0	0	0
355	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
355	1,8 Distorsioni	LinStatic	0	0	0	0	0	0
355	0 A_01_SLU_00	Combination	0	-4,638	0	-1,1476	-1,705E-14	-4,7672
355	0,45 A_01_SLU_00	Combination	0	-0,567	0	-1,1476	-1,705E-14	-3,5961
355	0,9 A_01_SLU_00	Combination	0	3,503	0	-1,1476	-1,705E-14	-4,2565
355	1,35 A_01_SLU_00	Combination	0	7,573	0	-1,1476	-1,705E-14	-6,7485
355	1,8 A_01_SLU_00	Combination	0	11,643	0	-1,1476	-1,705E-14	-11,0722
355	0 A_01_SLU_01	Combination	0	-0,896	1,199E-15	5,7683	-3,197E-14	-5,8518
355	0,45 A_01_SLU_01	Combination	0	5,773	1,199E-15	5,7683	-3,251E-14	-2,0724
355	0,9 A_01_SLU_01	Combination	0	12,442	1,199E-15	5,7683	-3,305E-14	-1,2939
355	1,35 A_01_SLU_01	Combination	0	19,111	1,199E-15	5,7683	-3,359E-14	-3,5165
355	1,8 A_01_SLU_01	Combination	0	25,78	1,199E-15	5,7683	-3,413E-14	-8,7402
355	0 A_01_SLU_01	Combination	0	-13,641	1,199E-15	-14,128	-3,197E-14	-9,9936
355	0,45 A_01_SLU_01	Combination	0	-6,972	1,199E-15	-14,128	-3,251E-14	-10,2107
355	0,9 A_01_SLU_01	Combination	0	-0,303	1,199E-15	-14,128	-3,305E-14	-13,4288
355	1,35 A_01_SLU_01	Combination	0	6,366	1,199E-15	-14,128	-3,359E-14	-19,6479
355	1,8 A_01_SLU_01	Combination	0	13,035	1,199E-15	-14,128	-3,413E-14	-28,8681
355	0 A_01_SLU_02	Combination	0	-2,48	5,995E-16	5,2317	-3,197E-14	-6,0712
355	0,45 A_01_SLU_02	Combination	0	4,189	5,995E-16	5,2317	-3,224E-14	-2,6419
355	0,9 A_01_SLU_02	Combination	0	10,858	5,995E-16	5,2317	-3,251E-14	-2,2136
355	1,35 A_01_SLU_02	Combination	0	17,527	5,995E-16	5,2317	-3,278E-14	-4,7863
355	1,8 A_01_SLU_02	Combination	0	24,196	5,995E-16	5,2317	-3,305E-14	-10,3601
355	0 A_01_SLU_02	Combination	0	-12,324	5,995E-16	-8,5441	-3,197E-14	-9,0458
355	0,45 A_01_SLU_02	Combination	0	-5,655	5,995E-16	-8,5441	-3,224E-14	-8,7965
355	0,9 A_01_SLU_02	Combination	0	1,014	5,995E-16	-8,5441	-3,251E-14	-11,5481
355	1,35 A_01_SLU_02	Combination	0	7,683	5,995E-16	-8,5441	-3,278E-14	-17,3009
355	1,8 A_01_SLU_02	Combination	0	14,352	5,995E-16	-8,5441	-3,305E-14	-26,0546
355	0 A_01_SLU_03	Combination	0	-2,842	5,995E-16	5,0257	-2,771E-14	-6,1008
355	0,45 A_01_SLU_03	Combination	0	3,827	5,995E-16	5,0257	-2,798E-14	-2,5083
355	0,9 A_01_SLU_03	Combination	0	10,495	5,995E-16	5,0257	-2,825E-14	-1,9168
355	1,35 A_01_SLU_03	Combination	0	17,164	5,995E-16	5,0257	-2,852E-14	-4,3263

355	1,8 A_01_SLU_03	Combination	0	23,833	5,995E-16	5,0257	-2,879E-14	-9,7369
355	0 A_01_SLU_03	Combination	0	-12,686	5,995E-16	-8,75	-2,771E-14	-9,0753
355	0,45 A_01_SLU_03	Combination	0	-6,018	5,995E-16	-8,75	-2,798E-14	-8,6628
355	0,9 A_01_SLU_03	Combination	0	0,651	5,995E-16	-8,75	-2,825E-14	-11,2513
355	1,35 A_01_SLU_03	Combination	0	7,32	5,995E-16	-8,75	-2,852E-14	-16,8409
355	1,8 A_01_SLU_03	Combination	0	13,989	5,995E-16	-8,75	-2,879E-14	-25,4315
355	0 A_01_SLU_04	Combination	0	-0,345	1,199E-15	5,52	-3,837E-14	-5,7331
355	0,45 A_01_SLU_04	Combination	0	6,324	1,199E-15	5,52	-3,891E-14	-2,2017
355	0,9 A_01_SLU_04	Combination	0	12,993	1,199E-15	5,52	-3,945E-14	-1,6713
355	1,35 A_01_SLU_04	Combination	0	19,662	1,199E-15	5,52	-3,999E-14	-4,1419
355	1,8 A_01_SLU_04	Combination	0	26,331	1,199E-15	5,52	-4,053E-14	-9,6135
355	0 A_01_SLU_04	Combination	0	-13,09	1,199E-15	-14,3763	-3,837E-14	-9,8749
355	0,45 A_01_SLU_04	Combination	0	-6,421	1,199E-15	-14,3763	-3,891E-14	-10,34
355	0,9 A_01_SLU_04	Combination	0	0,248	1,199E-15	-14,3763	-3,945E-14	-13,8061
355	1,35 A_01_SLU_04	Combination	0	6,917	1,199E-15	-14,3763	-3,999E-14	-20,2733
355	1,8 A_01_SLU_04	Combination	0	13,586	1,199E-15	-14,3763	-4,053E-14	-29,7415
355	0 A_01_SLU_05	Combination	0	-5,556	0	-0,7338	-6,395E-15	-4,965
355	0,45 A_01_SLU_05	Combination	0	-1,486	0	-0,7338	-6,395E-15	-3,3805
355	0,9 A_01_SLU_05	Combination	0	2,584	0	-0,7338	-6,395E-15	-3,6276
355	1,35 A_01_SLU_05	Combination	0	6,654	0	-0,7338	-6,395E-15	-5,7063
355	1,8 A_01_SLU_05	Combination	0	10,725	0	-0,7338	-6,395E-15	-9,6166
355	0 A_01_SLU_06	Combination	0	0,39	1,199E-15	6,0686	-1,492E-14	-4,511
355	0,45 A_01_SLU_06	Combination	0	5,918	1,199E-15	6,0686	-1,546E-14	-1,0536
355	0,9 A_01_SLU_06	Combination	0	11,447	1,199E-15	6,0686	-1,6E-14	-0,084
355	1,35 A_01_SLU_06	Combination	0	16,976	1,199E-15	6,0686	-1,654E-14	-1,6024
355	1,8 A_01_SLU_06	Combination	0	22,505	1,199E-15	6,0686	-1,708E-14	-5,6087
355	0 A_01_SLU_06	Combination	0	-12,356	1,199E-15	-13,8277	-1,492E-14	-8,6528
355	0,45 A_01_SLU_06	Combination	0	-6,827	1,199E-15	-13,8277	-1,546E-14	-9,1919
355	0,9 A_01_SLU_06	Combination	0	-1,298	1,199E-15	-13,8277	-1,6E-14	-12,2189
355	1,35 A_01_SLU_06	Combination	0	4,231	1,199E-15	-13,8277	-1,654E-14	-17,7338
355	1,8 A_01_SLU_06	Combination	0	9,759	1,199E-15	-13,8277	-1,708E-14	-25,7367
355	0 A_01_SLU_07	Combination	0	-1,194	5,995E-16	5,532	-1,492E-14	-4,7305

355	0,45 A_01_SLU_07	Combination	0	4,335	5,995E-16	5,532	-1,519E-14	-1,6231
355	0,9 A_01_SLU_07	Combination	0	9,863	5,995E-16	5,532	-1,546E-14	-1,0037
355	1,35 A_01_SLU_07	Combination	0	15,392	5,995E-16	5,532	-1,573E-14	-2,8722
355	1,8 A_01_SLU_07	Combination	0	20,921	5,995E-16	5,532	-1,6E-14	-7,2287
355	0 A_01_SLU_07	Combination	0	-11,038	5,995E-16	-8,2438	-1,492E-14	-7,705
355	0,45 A_01_SLU_07	Combination	0	-5,509	5,995E-16	-8,2438	-1,519E-14	-7,7777
355	0,9 A_01_SLU_07	Combination	0	0,019	5,995E-16	-8,2438	-1,546E-14	-10,3382
355	1,35 A_01_SLU_07	Combination	0	5,548	5,995E-16	-8,2438	-1,573E-14	-15,3867
355	1,8 A_01_SLU_07	Combination	0	11,077	5,995E-16	-8,2438	-1,6E-14	-22,9232
355	0 A_01_SLU_08	Combination	0	-1,557	5,995E-16	5,326	-1,066E-14	-4,76
355	0,45 A_01_SLU_08	Combination	0	3,972	5,995E-16	5,326	-1,093E-14	-1,4895
355	0,9 A_01_SLU_08	Combination	0	9,501	5,995E-16	5,326	-1,12E-14	-0,7069
355	1,35 A_01_SLU_08	Combination	0	15,029	5,995E-16	5,326	-1,147E-14	-2,4122
355	1,8 A_01_SLU_08	Combination	0	20,558	5,995E-16	5,326	-1,174E-14	-6,6055
355	0 A_01_SLU_08	Combination	0	-11,401	5,995E-16	-8,4497	-1,066E-14	-7,7346
355	0,45 A_01_SLU_08	Combination	0	-5,872	5,995E-16	-8,4497	-1,093E-14	-7,644
355	0,9 A_01_SLU_08	Combination	0	-0,343	5,995E-16	-8,4497	-1,12E-14	-10,0414
355	1,35 A_01_SLU_08	Combination	0	5,185	5,995E-16	-8,4497	-1,147E-14	-14,9267
355	1,8 A_01_SLU_08	Combination	0	10,714	5,995E-16	-8,4497	-1,174E-14	-22,3
355	0 A_01_SLU_09	Combination	0	0,941	1,199E-15	5,8203	-2,132E-14	-4,3924
355	0,45 A_01_SLU_09	Combination	0	6,469	1,199E-15	5,8203	-2,186E-14	-1,1829
355	0,9 A_01_SLU_09	Combination	0	11,998	1,199E-15	5,8203	-2,24E-14	-0,4614
355	1,35 A_01_SLU_09	Combination	0	17,527	1,199E-15	5,8203	-2,293E-14	-2,2278
355	1,8 A_01_SLU_09	Combination	0	23,056	1,199E-15	5,8203	-2,347E-14	-6,4821
355	0 A_01_SLU_09	Combination	0	-11,804	1,199E-15	-14,076	-2,132E-14	-8,5341
355	0,45 A_01_SLU_09	Combination	0	-6,276	1,199E-15	-14,076	-2,186E-14	-9,3212
355	0,9 A_01_SLU_09	Combination	0	-0,747	1,199E-15	-14,076	-2,24E-14	-12,5962
355	1,35 A_01_SLU_09	Combination	0	4,782	1,199E-15	-14,076	-2,293E-14	-18,3592
355	1,8 A_01_SLU_09	Combination	0	10,311	1,199E-15	-14,076	-2,347E-14	-26,61
355	0 A_01_SLU_10	Combination	0	-4,271	0	-0,4335	1,066E-14	-3,6242
355	0,45 A_01_SLU_10	Combination	0	-1,341	0	-0,4335	1,066E-14	-2,3617
355	0,9 A_01_SLU_10	Combination	0	1,589	0	-0,4335	1,066E-14	-2,4177

355	1,35 A_01_SLU_10	Combination	0	4,519	0	-0,4335	1,066E-14	-3,7921
355	1,8 A_01_SLU_10	Combination	0	7,449	0	-0,4335	1,066E-14	-6,4851
355	0 A_02_SLU_01	Combination	0	-1,808	1,199E-15	6,3109	-3,197E-14	-6,0032
355	0,45 A_02_SLU_01	Combination	0	4,861	1,199E-15	6,3109	-3,251E-14	-2,754
355	0,9 A_02_SLU_01	Combination	0	11,53	1,199E-15	6,3109	-3,305E-14	-2,5058
355	1,35 A_02_SLU_01	Combination	0	18,199	1,199E-15	6,3109	-3,359E-14	-5,2586
355	1,8 A_02_SLU_01	Combination	0	24,867	1,199E-15	6,3109	-3,413E-14	-11,0125
355	0 A_02_SLU_01	Combination	0	-11,824	1,199E-15	-9,3936	-3,197E-14	-9,133
355	0,45 A_02_SLU_01	Combination	0	-5,155	1,199E-15	-9,3936	-3,251E-14	-9,2402
355	0,9 A_02_SLU_01	Combination	0	1,514	1,199E-15	-9,3936	-3,305E-14	-12,3484
355	1,35 A_02_SLU_01	Combination	0	8,183	1,199E-15	-9,3936	-3,359E-14	-18,4577
355	1,8 A_02_SLU_01	Combination	0	14,852	1,199E-15	-9,3936	-3,413E-14	-27,568
355	0 A_02_SLU_02	Combination	0	-3,296	5,458E-12	5,4762	2,697E-12	-6,1946
355	0,45 A_02_SLU_02	Combination	0	3,373	5,458E-12	5,4762	2,406E-13	-3,1167
355	0,9 A_02_SLU_02	Combination	0	10,042	5,458E-12	5,4762	-2,215E-12	-3,0399
355	1,35 A_02_SLU_02	Combination	0	16,711	5,458E-12	5,4762	-4,671E-12	-5,9642
355	1,8 A_02_SLU_02	Combination	0	23,38	5,458E-12	5,4762	-7,127E-12	-11,8895
355	0 A_02_SLU_02	Combination	0	-11,135	5,458E-12	-5,8581	2,697E-12	-8,4878
355	0,45 A_02_SLU_02	Combination	0	-4,466	5,458E-12	-5,8581	2,406E-13	-8,0658
355	0,9 A_02_SLU_02	Combination	0	2,203	5,458E-12	-5,8581	-2,215E-12	-10,6448
355	1,35 A_02_SLU_02	Combination	0	8,872	5,458E-12	-5,8581	-4,671E-12	-16,2249
355	1,8 A_02_SLU_02	Combination	0	15,541	5,458E-12	-5,8581	-7,127E-12	-24,806
355	0 A_02_SLU_03	Combination	0	-3,659	3,639E-12	5,2783	1,791E-12	-6,2241
355	0,45 A_02_SLU_03	Combination	0	3,01	3,639E-12	5,2783	1,539E-13	-2,983
355	0,9 A_02_SLU_03	Combination	0	9,679	3,639E-12	5,2783	-1,483E-12	-2,7429
355	1,35 A_02_SLU_03	Combination	0	16,348	3,639E-12	5,2783	-3,121E-12	-5,5038
355	1,8 A_02_SLU_03	Combination	0	23,017	3,639E-12	5,2783	-4,758E-12	-11,2658
355	0 A_02_SLU_03	Combination	0	-11,497	3,639E-12	-6,0561	1,791E-12	-8,5174
355	0,45 A_02_SLU_03	Combination	0	-4,828	3,639E-12	-6,0561	1,539E-13	-7,932
355	0,9 A_02_SLU_03	Combination	0	1,841	3,639E-12	-6,0561	-1,483E-12	-10,3478
355	1,35 A_02_SLU_03	Combination	0	8,51	3,639E-12	-6,0561	-3,121E-12	-15,7645
355	1,8 A_02_SLU_03	Combination	0	15,178	3,639E-12	-6,0561	-4,758E-12	-24,1823

355	0 A_02_SLU_04	Combination	0	-1,257	1,199E-15	6,0626	-3,837E-14	-5,8845
355	0,45 A_02_SLU_04	Combination	0	5,412	1,199E-15	6,0626	-3,891E-14	-2,8833
355	0,9 A_02_SLU_04	Combination	0	12,081	1,199E-15	6,0626	-3,945E-14	-2,8831
355	1,35 A_02_SLU_04	Combination	0	18,75	1,199E-15	6,0626	-3,999E-14	-5,884
355	1,8 A_02_SLU_04	Combination	0	25,419	1,199E-15	6,0626	-4,053E-14	-11,8858
355	0 A_02_SLU_04	Combination	0	-11,273	1,199E-15	-9,6419	-3,837E-14	-9,0143
355	0,45 A_02_SLU_04	Combination	0	-4,604	1,199E-15	-9,6419	-3,891E-14	-9,3695
355	0,9 A_02_SLU_04	Combination	0	2,065	1,199E-15	-9,6419	-3,945E-14	-12,7258
355	1,35 A_02_SLU_04	Combination	0	8,734	1,199E-15	-9,6419	-3,999E-14	-19,0831
355	1,8 A_02_SLU_04	Combination	0	15,403	1,199E-15	-9,6419	-4,053E-14	-28,4414
355	0 A_02_SLU_05	Combination	0	-5,556	0	-0,7338	-6,395E-15	-4,965
355	0,45 A_02_SLU_05	Combination	0	-1,486	0	-0,7338	-6,395E-15	-3,3805
355	0,9 A_02_SLU_05	Combination	0	2,584	0	-0,7338	-6,395E-15	-3,6276
355	1,35 A_02_SLU_05	Combination	0	6,654	0	-0,7338	-6,395E-15	-5,7063
355	1,8 A_02_SLU_05	Combination	0	10,725	0	-0,7338	-6,395E-15	-9,6166
355	0 A_02_SLU_06	Combination	0	-0,523	1,199E-15	6,6112	-1,492E-14	-4,6624
355	0,45 A_02_SLU_06	Combination	0	5,006	1,199E-15	6,6112	-1,546E-14	-1,7352
355	0,9 A_02_SLU_06	Combination	0	10,535	1,199E-15	6,6112	-1,6E-14	-1,2959
355	1,35 A_02_SLU_06	Combination	0	16,063	1,199E-15	6,6112	-1,654E-14	-3,3445
355	1,8 A_02_SLU_06	Combination	0	21,592	1,199E-15	6,6112	-1,708E-14	-7,881
355	0 A_02_SLU_06	Combination	0	-10,538	1,199E-15	-9,0933	-1,492E-14	-7,7922
355	0,45 A_02_SLU_06	Combination	0	-5,009	1,199E-15	-9,0933	-1,546E-14	-8,2214
355	0,9 A_02_SLU_06	Combination	0	0,519	1,199E-15	-9,0933	-1,6E-14	-11,1385
355	1,35 A_02_SLU_06	Combination	0	6,048	1,199E-15	-9,0933	-1,654E-14	-16,5436
355	1,8 A_02_SLU_06	Combination	0	11,577	1,199E-15	-9,0933	-1,708E-14	-24,4366
355	0 A_02_SLU_07	Combination	0	-2,01	5,458E-12	5,7766	2,714E-12	-4,8538
355	0,45 A_02_SLU_07	Combination	0	3,518	5,458E-12	5,7766	2,577E-13	-2,0979
355	0,9 A_02_SLU_07	Combination	0	9,047	5,458E-12	5,7766	-2,198E-12	-1,83
355	1,35 A_02_SLU_07	Combination	0	14,576	5,458E-12	5,7766	-4,654E-12	-4,0501
355	1,8 A_02_SLU_07	Combination	0	20,105	5,458E-12	5,7766	-7,11E-12	-8,758
355	0 A_02_SLU_07	Combination	0	-9,849	5,458E-12	-5,5578	2,714E-12	-7,147
355	0,45 A_02_SLU_07	Combination	0	-4,32	5,458E-12	-5,5578	2,577E-13	-7,047

355	0,9 A_02_SLU_07	Combination	0	1,209	5,458E-12	-5,5578	-2,198E-12	-9,4349
355	1,35 A_02_SLU_07	Combination	0	6,737	5,458E-12	-5,5578	-4,654E-12	-14,3107
355	1,8 A_02_SLU_07	Combination	0	12,266	5,458E-12	-5,5578	-7,11E-12	-21,6745
355	0 A_02_SLU_08	Combination	0	-2,373	3,639E-12	5,5786	1,808E-12	-4,8833
355	0,45 A_02_SLU_08	Combination	0	3,155	3,639E-12	5,5786	1,71E-13	-1,9642
355	0,9 A_02_SLU_08	Combination	0	8,684	3,639E-12	5,5786	-1,466E-12	-1,533
355	1,35 A_02_SLU_08	Combination	0	14,213	3,639E-12	5,5786	-3,104E-12	-3,5897
355	1,8 A_02_SLU_08	Combination	0	19,742	3,639E-12	5,5786	-4,741E-12	-8,1344
355	0 A_02_SLU_08	Combination	0	-10,212	3,639E-12	-5,7558	1,808E-12	-7,1766
355	0,45 A_02_SLU_08	Combination	0	-4,683	3,639E-12	-5,7558	1,71E-13	-6,9133
355	0,9 A_02_SLU_08	Combination	0	0,846	3,639E-12	-5,7558	-1,466E-12	-9,1379
355	1,35 A_02_SLU_08	Combination	0	6,374	3,639E-12	-5,7558	-3,104E-12	-13,8504
355	1,8 A_02_SLU_08	Combination	0	11,903	3,639E-12	-5,7558	-4,741E-12	-21,0508
355	0 A_02_SLU_09	Combination	0	0,028	1,199E-15	6,3629	-2,132E-14	-4,5438
355	0,45 A_02_SLU_09	Combination	0	5,557	1,199E-15	6,3629	-2,186E-14	-1,8645
355	0,9 A_02_SLU_09	Combination	0	11,086	1,199E-15	6,3629	-2,24E-14	-1,6732
355	1,35 A_02_SLU_09	Combination	0	16,615	1,199E-15	6,3629	-2,293E-14	-3,9698
355	1,8 A_02_SLU_09	Combination	0	22,143	1,199E-15	6,3629	-2,347E-14	-8,7544
355	0 A_02_SLU_09	Combination	0	-9,987	1,199E-15	-9,3416	-2,132E-14	-7,6735
355	0,45 A_02_SLU_09	Combination	0	-4,458	1,199E-15	-9,3416	-2,186E-14	-8,3507
355	0,9 A_02_SLU_09	Combination	0	1,07	1,199E-15	-9,3416	-2,24E-14	-11,5159
355	1,35 A_02_SLU_09	Combination	0	6,599	1,199E-15	-9,3416	-2,293E-14	-17,1689
355	1,8 A_02_SLU_09	Combination	0	12,128	1,199E-15	-9,3416	-2,347E-14	-25,3099
355	0 A_02_SLU_10	Combination	0	-4,271	0	-0,4335	1,066E-14	-3,6242
355	0,45 A_02_SLU_10	Combination	0	-1,341	0	-0,4335	1,066E-14	-2,3617
355	0,9 A_02_SLU_10	Combination	0	1,589	0	-0,4335	1,066E-14	-2,4177
355	1,35 A_02_SLU_10	Combination	0	4,519	0	-0,4335	1,066E-14	-3,7921
355	1,8 A_02_SLU_10	Combination	0	7,449	0	-0,4335	1,066E-14	-6,4851
355	0 COMBO_Dead	Combination	0	-3,513	0	-1,11	1,535E-13	-3,3521
355	0,45 COMBO_Dead	Combination	0	-0,591	0	-1,11	1,535E-13	-2,4287
355	0,9 COMBO_Dead	Combination	0	2,332	0	-1,11	1,535E-13	-2,8206
355	1,35 COMBO_Dead	Combination	0	5,255	0	-1,11	1,535E-13	-4,5277

355	1,8 COMBO_Dead	Combination	0	8,178	0	-1,11	1,535E-13	-7,55
355	0 COMBO_Permanenti	Combination	0	-1,124	0	-0,0376	-1,705E-13	-1,4151
355	0,45 COMBO_Permanenti	Combination	0	0,023	0	-0,0376	-1,705E-13	-1,1673
355	0,9 COMBO_Permanenti	Combination	0	1,171	0	-0,0376	-1,705E-13	-1,4359
355	1,35 COMBO_Permanenti	Combination	0	2,318	0	-0,0376	-1,705E-13	-2,2208
355	1,8 COMBO_Permanenti	Combination	0	3,466	0	-0,0376	-1,705E-13	-3,5221
355	0 COMBO1_MOBILI	Combination	0	3,742	1,199E-15	6,9159	-1,492E-14	-1,0846
355	0,45 COMBO1_MOBILI	Combination	0	6,34	1,199E-15	6,9159	-1,546E-14	1,5237
355	0,9 COMBO1_MOBILI	Combination	0	8,939	1,199E-15	6,9159	-1,6E-14	2,9626
355	1,35 COMBO1_MOBILI	Combination	0	11,538	1,199E-15	6,9159	-1,654E-14	3,232
355	1,8 COMBO1_MOBILI	Combination	0	14,137	1,199E-15	6,9159	-1,708E-14	2,332
355	0 COMBO1_MOBILI	Combination	0	-9,003	1,199E-15	-12,9804	-1,492E-14	-5,2263
355	0,45 COMBO1_MOBILI	Combination	0	-6,405	1,199E-15	-12,9804	-1,546E-14	-6,6146
355	0,9 COMBO1_MOBILI	Combination	0	-3,806	1,199E-15	-12,9804	-1,6E-14	-9,1723
355	1,35 COMBO1_MOBILI	Combination	0	-1,207	1,199E-15	-12,9804	-1,654E-14	-12,8994
355	1,8 COMBO1_MOBILI	Combination	0	1,392	1,199E-15	-12,9804	-1,708E-14	-17,796
355	0 COMBO2_MOBILI	Combination	0	2,829	1,199E-15	7,4585	-1,492E-14	-1,236
355	0,45 COMBO2_MOBILI	Combination	0	5,428	1,199E-15	7,4585	-1,546E-14	0,8421
355	0,9 COMBO2_MOBILI	Combination	0	8,027	1,199E-15	7,4585	-1,6E-14	1,7507
355	1,35 COMBO2_MOBILI	Combination	0	10,626	1,199E-15	7,4585	-1,654E-14	1,4899
355	1,8 COMBO2_MOBILI	Combination	0	13,224	1,199E-15	7,4585	-1,708E-14	0,0597
355	0 COMBO2_MOBILI	Combination	0	-7,186	1,199E-15	-8,246	-1,492E-14	-4,3657
355	0,45 COMBO2_MOBILI	Combination	0	-4,587	1,199E-15	-8,246	-1,546E-14	-5,6441
355	0,9 COMBO2_MOBILI	Combination	0	-1,989	1,199E-15	-8,246	-1,6E-14	-8,0919
355	1,35 COMBO2_MOBILI	Combination	0	0,61	1,199E-15	-8,246	-1,654E-14	-11,7092
355	1,8 COMBO2_MOBILI	Combination	0	3,209	1,199E-15	-8,246	-1,708E-14	-16,4959
355	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
355	0,45 COMBO_RITIRO	Combination	0	0	0	0	0	0
355	0,9 COMBO_RITIRO	Combination	0	0	0	0	0	0
355	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
355	1,8 COMBO_RITIRO	Combination	0	0	0	0	0	0
355	0 COMB_RARA	Combination	0	-2,498	2,22E-16	0,3682	-3,553E-15	-3,5794

355	0,45 COMB_RARA	Combination	0	0,865	2,22E-16	0,3682	-3,653E-15	-2,3087
355	0,9 COMB_RARA	Combination	0	4,228	2,22E-16	0,3682	-3,753E-15	-2,5514
355	1,35 COMB_RARA	Combination	0	7,591	2,22E-16	0,3682	-3,852E-15	-4,3075
355	1,8 COMB_RARA	Combination	0	10,954	2,22E-16	0,3682	-3,952E-15	-7,577
355	0 COMB_RARA	Combination	0	-4,859	2,22E-16	-3,3163	-3,553E-15	-4,3464
355	0,45 COMB_RARA	Combination	0	-1,496	2,22E-16	-3,3163	-3,653E-15	-3,8158
355	0,9 COMB_RARA	Combination	0	1,868	2,22E-16	-3,3163	-3,753E-15	-4,7986
355	1,35 COMB_RARA	Combination	0	5,231	2,22E-16	-3,3163	-3,852E-15	-7,2948
355	1,8 COMB_RARA	Combination	0	8,594	2,22E-16	-3,3163	-3,952E-15	-11,3044
356	0 DEAD	LinStatic	1,491	-7,13	-0,703	1,1372	-2,0166	-4,8616
356	0,425 DEAD	LinStatic	1,491	-5,085	-0,703	1,1372	-1,718	-2,2658
356	0,85 DEAD	LinStatic	1,491	-3,041	-0,703	1,1372	-1,4195	-0,5391
356	0,85 DEAD	LinStatic	1,491	-3,041	-0,703	1,1372	-1,4195	-0,5391
356	1,35 DEAD	LinStatic	1,491	-0,635	-0,703	1,1372	-1,0682	0,3798
356	1,85 DEAD	LinStatic	1,491	1,77	-0,703	1,1372	-0,7169	0,096
356	0 PAVIMENTAZIONE	LinStatic	0,472	-2,514	-0,231	0,3003	-0,6621	-1,6822
356	0,425 PAVIMENTAZIONE	LinStatic	0,472	-1,791	-0,231	0,3003	-0,5639	-0,7674
356	0,85 PAVIMENTAZIONE	LinStatic	0,472	-1,069	-0,231	0,3003	-0,4657	-0,1597
356	0,85 PAVIMENTAZIONE	LinStatic	0,472	-1,069	-0,231	0,3003	-0,4657	-0,1597
356	1,35 PAVIMENTAZIONE	LinStatic	0,472	-0,219	-0,231	0,3003	-0,3501	0,162
356	1,85 PAVIMENTAZIONE	LinStatic	0,472	0,631	-0,231	0,3003	-0,2346	0,0588
356	0 BARRIERA+CORDOLO	LinStatic	0,556	0,245	-0,21	0,1698	-0,7337	0,2445
356	0,425 BARRIERA+CORDOLO	LinStatic	0,556	0,245	-0,21	0,1698	-0,6443	0,1403
356	0,85 BARRIERA+CORDOLO	LinStatic	0,556	0,245	-0,21	0,1698	-0,5549	0,036
356	0,85 BARRIERA+CORDOLO	LinStatic	0,556	0,245	-0,21	0,1698	-0,5549	0,036
356	1,35 BARRIERA+CORDOLO	LinStatic	0,556	0,245	-0,21	0,1698	-0,4497	-0,0866
356	1,85 BARRIERA+CORDOLO	LinStatic	0,556	0,245	-0,21	0,1698	-0,3445	-0,2093
356	0 PARAPETTO	LinStatic	0,453	-0,01	-0,206	0,0742	-0,6493	-0,1838
356	0,425 PARAPETTO	LinStatic	0,453	-0,01	-0,206	0,0742	-0,5616	-0,1795
356	0,85 PARAPETTO	LinStatic	0,453	-0,01	-0,206	0,0742	-0,474	-0,1753
356	0,85 PARAPETTO	LinStatic	0,453	-0,01	-0,206	0,0742	-0,474	-0,1753
356	1,35 PARAPETTO	LinStatic	0,453	-0,01	-0,206	0,0742	-0,3709	-0,1702

356	1,85 PARAPETTO	LinStatic	0,453	-0,01	-0,206	0,0742	-0,2677	-0,1651
356	0 QK_MOBILI	LinStatic	0,197	-0,021	0,091	0,6465	-0,1612	-0,2159
356	0,425 QK_MOBILI	LinStatic	0,197	-0,021	0,091	0,6465	-0,1999	-0,2071
356	0,85 QK_MOBILI	LinStatic	0,197	-0,021	0,091	0,6465	-0,2385	-0,1983
356	0,85 QK_MOBILI	LinStatic	0,197	-0,021	0,091	0,6465	-0,2385	-0,1983
356	1,35 QK_MOBILI	LinStatic	0,197	-0,021	0,091	0,6465	-0,284	-0,188
356	1,85 QK_MOBILI	LinStatic	0,197	-0,021	0,091	0,6465	-0,3295	-0,1777
356	0 QK_FOLLA	LinStatic	3,837	0,239	-1,694	0,7276	-5,4226	-0,9663
356	0,425 QK_FOLLA	LinStatic	3,837	0,239	-1,694	0,7276	-4,7028	-1,0678
356	0,85 QK_FOLLA	LinStatic	3,837	0,239	-1,694	0,7276	-3,983	-1,1692
356	0,85 QK_FOLLA	LinStatic	3,837	0,239	-1,694	0,7276	-3,983	-1,1692
356	1,35 QK_FOLLA	LinStatic	3,837	0,239	-1,694	0,7276	-3,1362	-1,2886
356	1,85 QK_FOLLA	LinStatic	3,837	0,239	-1,694	0,7276	-2,2894	-1,408
356	0 PERMANENTI	LinStatic	1,481	-2,278	-0,648	0,5444	-2,0451	-1,6215
356	0,425 PERMANENTI	LinStatic	1,481	-1,556	-0,648	0,5444	-1,7698	-0,8067
356	0,85 PERMANENTI	LinStatic	1,481	-0,833	-0,648	0,5444	-1,4945	-0,299
356	0,85 PERMANENTI	LinStatic	1,481	-0,833	-0,648	0,5444	-1,4945	-0,299
356	1,35 PERMANENTI	LinStatic	1,481	0,017	-0,648	0,5444	-1,1707	-0,0948
356	1,85 PERMANENTI	LinStatic	1,481	0,867	-0,648	0,5444	-0,8468	-0,3156
356	0 Qk_Tandem_1	LinMoving	8,001	1,271	7,977	24,1716	30,9305	5,5328
356	0,425 Qk_Tandem_1	LinMoving	8,001	31,4	7,977	21,1824	28,8854	27,52
356	0,85 Qk_Tandem_1	LinMoving	8,001	61,528	7,977	18,1931	26,8404	49,5073
356	0,85 Qk_Tandem_1	LinMoving	8,001	61,528	7,977	18,1931	26,8404	49,5073
356	1,35 Qk_Tandem_1	LinMoving	8,001	61,992	7,977	18,2798	25,3372	34,3427
356	1,85 Qk_Tandem_1	LinMoving	8,001	62,457	7,977	18,3665	23,8341	19,1782
356	0 Qk_Tandem_1	LinMoving	-55,639	-112,993	-3,134	-32,065	-6,3649	-54,6548
356	0,425 Qk_Tandem_1	LinMoving	-55,639	-88,021	-3,134	-32,0989	-5,6676	-30,894
356	0,85 Qk_Tandem_1	LinMoving	-55,639	-63,049	-3,134	-32,1328	-4,9704	-7,1332
356	0,85 Qk_Tandem_1	LinMoving	-55,639	-63,049	-3,134	-32,1328	-4,9704	-7,1332
356	1,35 Qk_Tandem_1	LinMoving	-55,639	-39,292	-3,134	-29,2136	-5,2344	-15,3982
356	1,85 Qk_Tandem_1	LinMoving	-55,639	-15,535	-3,134	-26,2944	-5,4984	-23,6632
356	0 Qk_Tandem_2	LinMoving	5,759	0,838	8,401	19,481	24,4521	3,2114

356	0,425 Qk_Tandem_2	LinMoving	5,759	20,36	8,401	17,5722	22,4756	17,2488
356	0,85 Qk_Tandem_2	LinMoving	5,759	39,881	8,401	15,6635	20,499	31,2863
356	0,85 Qk_Tandem_2	LinMoving	5,759	39,881	8,401	15,6635	20,499	31,2863
356	1,35 Qk_Tandem_2	LinMoving	5,759	40,01	8,401	15,6876	19,4951	22,2091
356	1,85 Qk_Tandem_2	LinMoving	5,759	40,138	8,401	15,7117	18,4912	13,132
356	0 Qk_Tandem_2	LinMoving	-41,742	-74,897	-2,8	-22,8579	-4,6113	-39,5135
356	0,425 Qk_Tandem_2	LinMoving	-41,742	-59,447	-2,8	-22,8673	-4,4465	-23,2975
356	0,85 Qk_Tandem_2	LinMoving	-41,742	-43,997	-2,8	-22,8767	-4,2817	-7,0815
356	0,85 Qk_Tandem_2	LinMoving	-41,742	-43,997	-2,8	-22,8767	-4,2817	-7,0815
356	1,35 Qk_Tandem_2	LinMoving	-41,742	-28,23	-2,8	-20,9941	-5,2644	-11,6336
356	1,85 Qk_Tandem_2	LinMoving	-41,742	-12,464	-2,8	-19,1114	-6,2472	-16,1857
356	0 FRENATURA	LinStatic	0,016	-0,011	2,582	-0,6061	0,1772	-0,074
356	0,425 FRENATURA	LinStatic	0,016	-0,011	2,582	-0,6061	-0,9203	-0,0695
356	0,85 FRENATURA	LinStatic	0,016	-0,011	2,582	-0,6061	-2,0178	-0,065
356	0,85 FRENATURA	LinStatic	0,016	-0,011	2,582	-0,6061	-2,0178	-0,065
356	1,35 FRENATURA	LinStatic	0,016	-0,011	2,582	-0,6061	-3,3089	-0,0597
356	1,85 FRENATURA	LinStatic	0,016	-0,011	2,582	-0,6061	-4,6001	-0,0544
356	0 VENTO_TR_SC	LinStatic	-0,635	-0,24	0,536	-0,0507	0,2279	-0,9732
356	0,425 VENTO_TR_SC	LinStatic	-0,635	-0,24	0,536	-0,0507	-0,000007543	-0,8712
356	0,85 VENTO_TR_SC	LinStatic	-0,635	-0,24	0,536	-0,0507	-0,228	-0,7692
356	0,85 VENTO_TR_SC	LinStatic	-0,635	-0,24	0,536	-0,0507	-0,228	-0,7692
356	1,35 VENTO_TR_SC	LinStatic	-0,635	-0,24	0,536	-0,0507	-0,4961	-0,6493
356	1,85 VENTO_TR_SC	LinStatic	-0,635	-0,24	0,536	-0,0507	-0,7643	-0,5293
356	0 VENTO_TR_CA	LinStatic	-0,442	-0,46	0,582	-0,0844	-0,2977	-1,7644
356	0,425 VENTO_TR_CA	LinStatic	-0,442	-0,46	0,582	-0,0844	-0,545	-1,569
356	0,85 VENTO_TR_CA	LinStatic	-0,442	-0,46	0,582	-0,0844	-0,7924	-1,3737
356	0,85 VENTO_TR_CA	LinStatic	-0,442	-0,46	0,582	-0,0844	-0,7924	-1,3737
356	1,35 VENTO_TR_CA	LinStatic	-0,442	-0,46	0,582	-0,0844	-1,0834	-1,1439
356	1,85 VENTO_TR_CA	LinStatic	-0,442	-0,46	0,582	-0,0844	-1,3745	-0,9141
356	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
356	0,425 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
356	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0

356	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
356	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
356	1,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
356	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
356	0,425 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
356	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
356	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
356	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
356	1,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
356	0 Qk_Tandem_1_FQ	LinMoving	5,603	0,836	5,438	17,5231	20,9006	3,6892
356	0,425 Qk_Tandem_1_FQ	LinMoving	5,603	22,924	5,438	15,3569	19,5694	19,6029
356	0,85 Qk_Tandem_1_FQ	LinMoving	5,603	45,013	5,438	13,1906	18,2383	35,5166
356	0,85 Qk_Tandem_1_FQ	LinMoving	5,603	45,013	5,438	13,1906	18,2383	35,5166
356	1,35 Qk_Tandem_1_FQ	LinMoving	5,603	45,198	5,438	13,2253	17,2871	24,4039
356	1,85 Qk_Tandem_1_FQ	LinMoving	5,603	45,384	5,438	13,26	16,3359	13,2912
356	0 Qk_Tandem_1_FQ	LinMoving	-39,873	-81,697	-2,14	-22,5806	-4,421	-39,4013
356	0,425 Qk_Tandem_1_FQ	LinMoving	-39,873	-64,046	-2,14	-22,5941	-3,9583	-22,2642
356	0,85 Qk_Tandem_1_FQ	LinMoving	-39,873	-46,395	-2,14	-22,6077	-3,4957	-5,127
356	0,85 Qk_Tandem_1_FQ	LinMoving	-39,873	-46,395	-2,14	-22,6077	-3,4957	-5,127
356	1,35 Qk_Tandem_1_FQ	LinMoving	-39,873	-28,642	-2,14	-20,4754	-3,7024	-11,2377
356	1,85 Qk_Tandem_1_FQ	LinMoving	-39,873	-10,888	-2,14	-18,3432	-3,909	-17,3484
356	0 Qk_Tandem_2_FQ	LinMoving	4,151	0,588	5,622	13,7265	16,6548	2,2764
356	0,425 Qk_Tandem_2_FQ	LinMoving	4,151	15,088	5,622	12,316	15,3842	12,6426
356	0,85 Qk_Tandem_2_FQ	LinMoving	4,151	29,587	5,622	10,9055	14,1136	23,0088
356	0,85 Qk_Tandem_2_FQ	LinMoving	4,151	29,587	5,622	10,9055	14,1136	23,0088
356	1,35 Qk_Tandem_2_FQ	LinMoving	4,151	29,639	5,622	10,9151	13,528	16,172
356	1,85 Qk_Tandem_2_FQ	LinMoving	4,151	29,69	5,622	10,9247	12,9424	9,3352
356	0 Qk_Tandem_2_FQ	LinMoving	-30,073	-54,893	-1,921	-16,3089	-3,2674	-28,5198
356	0,425 Qk_Tandem_2_FQ	LinMoving	-30,073	-43,605	-1,921	-16,3127	-3,1435	-16,7264
356	0,85 Qk_Tandem_2_FQ	LinMoving	-30,073	-32,317	-1,921	-16,3164	-3,0196	-4,933
356	0,85 Qk_Tandem_2_FQ	LinMoving	-30,073	-32,317	-1,921	-16,3164	-3,0196	-4,933
356	1,35 Qk_Tandem_2_FQ	LinMoving	-30,073	-20,51	-1,921	-14,9203	-3,6744	-8,4336

356	1,85 Qk_Tandem_2_FQ	LinMoving	-30,073	-8,703	-1,921	-13,5242	-4,3292	-11,9341
356	0 QK_MOBILI_FQ	LinStatic	0,098	-0,01	0,046	0,3233	-0,0806	-0,108
356	0,425 QK_MOBILI_FQ	LinStatic	0,098	-0,01	0,046	0,3233	-0,0999	-0,1036
356	0,85 QK_MOBILI_FQ	LinStatic	0,098	-0,01	0,046	0,3233	-0,1193	-0,0992
356	0,85 QK_MOBILI_FQ	LinStatic	0,098	-0,01	0,046	0,3233	-0,1193	-0,0992
356	1,35 QK_MOBILI_FQ	LinStatic	0,098	-0,01	0,046	0,3233	-0,142	-0,094
356	1,85 QK_MOBILI_FQ	LinStatic	0,098	-0,01	0,046	0,3233	-0,1648	-0,0888
356	0 FRENATURA_2	LinStatic	-0,004993	-0,018	2,146	-0,6112	4,2207	-0,0853
356	0,425 FRENATURA_2	LinStatic	-0,004993	-0,018	2,146	-0,6112	3,3088	-0,0775
356	0,85 FRENATURA_2	LinStatic	-0,004993	-0,018	2,146	-0,6112	2,3969	-0,0697
356	0,85 FRENATURA_2	LinStatic	-0,004993	-0,018	2,146	-0,6112	2,3969	-0,0697
356	1,35 FRENATURA_2	LinStatic	-0,004993	-0,018	2,146	-0,6112	1,3241	-0,0606
356	1,85 FRENATURA_2	LinStatic	-0,004993	-0,018	2,146	-0,6112	0,2513	-0,0514
356	0 RITIRO	LinStatic	0	0	0	0	0	0
356	0,425 RITIRO	LinStatic	0	0	0	0	0	0
356	0,85 RITIRO	LinStatic	0	0	0	0	0	0
356	0,85 RITIRO	LinStatic	0	0	0	0	0	0
356	1,35 RITIRO	LinStatic	0	0	0	0	0	0
356	1,85 RITIRO	LinStatic	0	0	0	0	0	0
356	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
356	0,425 TEMPERATURA	LinStatic	0	0	0	0	0	0
356	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
356	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
356	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
356	1,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
356	0 Distorsioni	LinStatic	0	0	0	0	0	0
356	0,425 Distorsioni	LinStatic	0	0	0	0	0	0
356	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
356	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
356	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
356	1,85 Distorsioni	LinStatic	0	0	0	0	0	0
356	0 A_01_SLU_00	Combination	4,234	-13,043	-1,92	2,3517	-5,7901	-8,9955

356	0,425 A_01_SLU_00	Combination	4,234	-9,199	-1,92	2,3517	-4,9741	-4,269
356	0,85 A_01_SLU_00	Combination	4,234	-5,355	-1,92	2,3517	-4,1581	-1,1762
356	0,85 A_01_SLU_00	Combination	4,234	-5,355	-1,92	2,3517	-4,1581	-1,1762
356	1,35 A_01_SLU_00	Combination	4,234	-0,832	-1,92	2,3517	-3,1981	0,3706
356	1,85 A_01_SLU_00	Combination	4,234	3,69	-1,92	2,3517	-2,2381	-0,3437
356	0 A_01_SLU_01	Combination	20,262	-11,824	7,48	36,7957	27,0789	-6,443
356	0,425 A_01_SLU_01	Combination	20,262	32,694	7,48	32,7603	25,7162	28,1775
356	0,85 A_01_SLU_01	Combination	20,262	77,211	7,48	28,7248	24,3536	61,1643
356	0,85 A_01_SLU_01	Combination	20,262	77,211	7,48	28,7248	24,3536	61,1643
356	1,35 A_01_SLU_01	Combination	20,262	82,36	7,48	28,8418	23,9692	42,4876
356	1,85 A_01_SLU_01	Combination	20,262	87,509	7,48	28,9588	23,5849	21,5497
356	0 A_01_SLU_01	Combination	-65,652	-166,081	-7,521	-39,1236	-23,2698	-87,6963
356	0,425 A_01_SLU_01	Combination	-65,652	-128,524	-7,521	-39,1694	-20,9304	-50,6814
356	0,85 A_01_SLU_01	Combination	-65,652	-90,968	-7,521	-39,2152	-18,591	-15,3003
356	0,85 A_01_SLU_01	Combination	-65,652	-90,968	-7,521	-39,2152	-18,591	-15,3003
356	1,35 A_01_SLU_01	Combination	-65,652	-54,374	-7,521	-35,2743	-17,3025	-24,6627
356	1,85 A_01_SLU_01	Combination	-65,652	-17,779	-7,521	-31,3334	-16,0139	-36,2862
356	0 A_01_SLU_02	Combination	17,757	-12,288	8,68	29,1031	17,0482	-8,3437
356	0,425 A_01_SLU_02	Combination	17,757	24,689	8,68	25,8538	14,8295	20,4654
356	0,85 A_01_SLU_02	Combination	17,757	61,665	8,68	22,6044	12,6108	47,6407
356	0,85 A_01_SLU_02	Combination	17,757	61,665	8,68	22,6044	12,6108	47,6407
356	1,35 A_01_SLU_02	Combination	17,757	66,466	8,68	22,6564	10,9229	32,768
356	1,85 A_01_SLU_02	Combination	17,757	71,267	8,68	22,7084	9,2351	15,6341
356	0 A_01_SLU_02	Combination	-50,457	-136,087	-2,688	-31,0524	-20,9341	-72,9796
356	0,425 A_01_SLU_02	Combination	-50,457	-105,767	-2,688	-31,0727	-20,4621	-42,3352
356	0,85 A_01_SLU_02	Combination	-50,457	-75,446	-2,688	-31,0931	-19,9901	-13,3246
356	0,85 A_01_SLU_02	Combination	-50,457	-75,446	-2,688	-31,0931	-19,9901	-13,3246
356	1,35 A_01_SLU_02	Combination	-50,457	-44,294	-2,688	-27,8947	-20,5612	-20,6943
356	1,85 A_01_SLU_02	Combination	-50,457	-13,142	-2,688	-24,6963	-21,1324	-30,3252
356	0 A_01_SLU_03	Combination	17,219	-12,834	8,087	29,3049	16,6024	-10,4239
356	0,425 A_01_SLU_03	Combination	17,219	24,142	8,087	26,0556	14,6356	18,6173
356	0,85 A_01_SLU_03	Combination	17,219	61,119	8,087	22,8062	12,6688	46,0248

356	0,85 A_01_SLU_03	Combination	17,219	61,119	8,087	22,8062	12,6688	46,0248
356	1,35 A_01_SLU_03	Combination	17,219	65,92	8,087	22,8582	11,2773	31,4252
356	1,85 A_01_SLU_03	Combination	17,219	70,721	8,087	22,9102	9,8858	14,5644
356	0 A_01_SLU_03	Combination	-50,995	-136,633	-3,281	-30,8506	-21,3799	-75,0598
356	0,425 A_01_SLU_03	Combination	-50,995	-106,313	-3,281	-30,8709	-20,656	-44,1833
356	0,85 A_01_SLU_03	Combination	-50,995	-75,993	-3,281	-30,8913	-19,9321	-14,9406
356	0,85 A_01_SLU_03	Combination	-50,995	-75,993	-3,281	-30,8913	-19,9321	-14,9406
356	1,35 A_01_SLU_03	Combination	-50,995	-44,84	-3,281	-27,6929	-20,2069	-22,0371
356	1,85 A_01_SLU_03	Combination	-50,995	-13,688	-3,281	-24,4945	-20,4817	-31,3949
356	0 A_01_SLU_04	Combination	21,057	-10,997	6,432	36,9476	27,6147	-3,2672
356	0,425 A_01_SLU_04	Combination	21,057	33,521	6,432	32,9122	26,6973	31,0018
356	0,85 A_01_SLU_04	Combination	21,057	78,039	6,432	28,8767	25,7799	63,6369
356	0,85 A_01_SLU_04	Combination	21,057	78,039	6,432	28,8767	25,7799	63,6369
356	1,35 A_01_SLU_04	Combination	21,057	83,188	6,432	28,9937	25,9194	44,5466
356	1,85 A_01_SLU_04	Combination	21,057	88,336	6,432	29,1107	26,059	23,1951
356	0 A_01_SLU_04	Combination	-64,857	-165,253	-8,568	-38,9717	-22,7341	-84,5204
356	0,425 A_01_SLU_04	Combination	-64,857	-127,697	-8,568	-39,0175	-19,9494	-47,8572
356	0,85 A_01_SLU_04	Combination	-64,857	-90,141	-8,568	-39,0633	-17,1647	-12,8277
356	0,85 A_01_SLU_04	Combination	-64,857	-90,141	-8,568	-39,0633	-17,1647	-12,8277
356	1,35 A_01_SLU_04	Combination	-64,857	-53,546	-8,568	-35,1223	-15,3523	-22,6036
356	1,85 A_01_SLU_04	Combination	-64,857	-16,952	-8,568	-31,1814	-13,5399	-34,6408
356	0 A_01_SLU_05	Combination	2,909	-14,422	-0,174	2,0986	-6,683	-14,2885
356	0,425 A_01_SLU_05	Combination	2,909	-10,578	-0,174	2,0986	-6,6092	-8,9761
356	0,85 A_01_SLU_05	Combination	2,909	-6,734	-0,174	2,0986	-6,5353	-5,2973
356	0,85 A_01_SLU_05	Combination	2,909	-6,734	-0,174	2,0986	-6,5353	-5,2973
356	1,35 A_01_SLU_05	Combination	2,909	-2,211	-0,174	2,0986	-6,4484	-3,0611
356	1,85 A_01_SLU_05	Combination	2,909	2,311	-0,174	2,0986	-6,3615	-3,0861
356	0 A_01_SLU_06	Combination	19	-8,189	8,05	36,1255	28,8073	-3,9307
356	0,425 A_01_SLU_06	Combination	19	35,251	8,05	32,0901	27,2025	29,3739
356	0,85 A_01_SLU_06	Combination	19	78,692	8,05	28,0546	25,5977	61,5025
356	0,85 A_01_SLU_06	Combination	19	78,692	8,05	28,0546	25,5977	61,5025
356	1,35 A_01_SLU_06	Combination	19	82,574	8,05	28,1716	24,9285	42,402

356	1,85 A_01_SLU_06	Combination	19	86,456	8,05	28,2886	24,2592	21,6739
356	0 A_01_SLU_06	Combination	-66,914	-162,446	-6,951	-39,7938	-21,5415	-85,1839
356	0,425 A_01_SLU_06	Combination	-66,914	-125,966	-6,951	-39,8396	-19,4442	-49,485
356	0,85 A_01_SLU_06	Combination	-66,914	-89,487	-6,951	-39,8854	-17,3469	-14,9621
356	0,85 A_01_SLU_06	Combination	-66,914	-89,487	-6,951	-39,8854	-17,3469	-14,9621
356	1,35 A_01_SLU_06	Combination	-66,914	-54,16	-6,951	-35,9445	-16,3433	-24,7482
356	1,85 A_01_SLU_06	Combination	-66,914	-18,832	-6,951	-32,0036	-15,3396	-36,1621
356	0 A_01_SLU_07	Combination	16,495	-8,653	9,249	28,433	18,7766	-5,8314
356	0,425 A_01_SLU_07	Combination	16,495	27,246	9,249	25,1836	16,3157	21,6618
356	0,85 A_01_SLU_07	Combination	16,495	63,146	9,249	21,9342	13,8549	47,9789
356	0,85 A_01_SLU_07	Combination	16,495	63,146	9,249	21,9342	13,8549	47,9789
356	1,35 A_01_SLU_07	Combination	16,495	66,68	9,249	21,9862	11,8822	32,6825
356	1,85 A_01_SLU_07	Combination	16,495	70,214	9,249	22,0382	9,9094	15,7583
356	0 A_01_SLU_07	Combination	-51,719	-132,452	-2,119	-31,7226	-19,2057	-70,4673
356	0,425 A_01_SLU_07	Combination	-51,719	-103,209	-2,119	-31,7429	-18,9759	-41,1388
356	0,85 A_01_SLU_07	Combination	-51,719	-73,965	-2,119	-31,7633	-18,746	-12,9865
356	0,85 A_01_SLU_07	Combination	-51,719	-73,965	-2,119	-31,7633	-18,746	-12,9865
356	1,35 A_01_SLU_07	Combination	-51,719	-44,08	-2,119	-28,5649	-19,602	-20,7799
356	1,85 A_01_SLU_07	Combination	-51,719	-14,194	-2,119	-25,3665	-20,458	-30,201
356	0 A_01_SLU_08	Combination	15,957	-9,199	8,657	28,6347	18,3308	-7,9116
356	0,425 A_01_SLU_08	Combination	15,957	26,7	8,657	25,3854	16,1218	19,8137
356	0,85 A_01_SLU_08	Combination	15,957	62,6	8,657	22,136	13,9129	46,3629
356	0,85 A_01_SLU_08	Combination	15,957	62,6	8,657	22,136	13,9129	46,3629
356	1,35 A_01_SLU_08	Combination	15,957	66,134	8,657	22,188	12,2365	31,3396
356	1,85 A_01_SLU_08	Combination	15,957	69,668	8,657	22,24	10,5601	14,6886
356	0 A_01_SLU_08	Combination	-52,257	-132,999	-2,711	-31,5208	-19,6516	-72,5475
356	0,425 A_01_SLU_08	Combination	-52,257	-103,755	-2,711	-31,5411	-19,1698	-42,9869
356	0,85 A_01_SLU_08	Combination	-52,257	-74,512	-2,711	-31,5615	-18,688	-14,6024
356	0,85 A_01_SLU_08	Combination	-52,257	-74,512	-2,711	-31,5615	-18,688	-14,6024
356	1,35 A_01_SLU_08	Combination	-52,257	-44,626	-2,711	-28,3631	-19,2477	-22,1227
356	1,85 A_01_SLU_08	Combination	-52,257	-14,741	-2,711	-25,1647	-19,8074	-31,2707
356	0 A_01_SLU_09	Combination	19,795	-7,362	7,002	36,2774	29,3431	-0,7548

356	0,425 A_01_SLU_09	Combination	19,795	36,079	7,002	32,242	28,1835	32,1982
356	0,85 A_01_SLU_09	Combination	19,795	79,52	7,002	28,2065	27,024	63,9751
356	0,85 A_01_SLU_09	Combination	19,795	79,52	7,002	28,2065	27,024	63,9751
356	1,35 A_01_SLU_09	Combination	19,795	83,402	7,002	28,3235	26,8786	44,4611
356	1,85 A_01_SLU_09	Combination	19,795	87,284	7,002	28,4406	26,7333	23,3193
356	0 A_01_SLU_09	Combination	-66,119	-161,619	-7,999	-39,6419	-21,0057	-82,0081
356	0,425 A_01_SLU_09	Combination	-66,119	-125,139	-7,999	-39,6877	-18,4632	-46,6608
356	0,85 A_01_SLU_09	Combination	-66,119	-88,66	-7,999	-39,7335	-15,9206	-12,4895
356	0,85 A_01_SLU_09	Combination	-66,119	-88,66	-7,999	-39,7335	-15,9206	-12,4895
356	1,35 A_01_SLU_09	Combination	-66,119	-53,332	-7,999	-35,7925	-14,3931	-22,6892
356	1,85 A_01_SLU_09	Combination	-66,119	-18,005	-7,999	-31,8516	-12,8655	-34,5167
356	0 A_01_SLU_10	Combination	1,647	-10,787	0,396	1,4284	-4,9547	-11,7762
356	0,425 A_01_SLU_10	Combination	1,647	-8,02	0,396	1,4284	-5,123	-7,7797
356	0,85 A_01_SLU_10	Combination	1,647	-5,253	0,396	1,4284	-5,2912	-4,9592
356	0,85 A_01_SLU_10	Combination	1,647	-5,253	0,396	1,4284	-5,2912	-4,9592
356	1,35 A_01_SLU_10	Combination	1,647	-1,997	0,396	1,4284	-5,4892	-3,1467
356	1,85 A_01_SLU_10	Combination	1,647	1,258	0,396	1,4284	-5,6872	-2,9619
356	0 A_02_SLU_01	Combination	17,236	-12,408	8,051	30,4634	18,3331	-9,5769
356	0,425 A_02_SLU_01	Combination	17,236	17,789	8,051	27,8866	17,0629	14,3114
356	0,85 A_02_SLU_01	Combination	17,236	47,987	8,051	25,3098	15,7927	36,566
356	0,85 A_02_SLU_01	Combination	17,236	47,987	8,051	25,3098	15,7927	36,566
356	1,35 A_02_SLU_01	Combination	17,236	52,683	8,051	25,3423	16,0823	26,1072
356	1,85 A_02_SLU_01	Combination	17,236	57,38	8,051	25,3748	16,372	13,3872
356	0 A_02_SLU_01	Combination	-46,89	-114,651	-7,07	-26,6941	-20,9025	-67,2555
356	0,425 A_02_SLU_01	Combination	-46,89	-89,949	-7,07	-26,7068	-19,2818	-40,4262
356	0,85 A_02_SLU_01	Combination	-46,89	-65,248	-7,07	-26,7195	-17,6612	-15,2306
356	0,85 A_02_SLU_01	Combination	-46,89	-65,248	-7,07	-26,7195	-17,6612	-15,2306
356	1,35 A_02_SLU_01	Combination	-46,89	-39,44	-7,07	-24,1779	-17,343	-19,5805
356	1,85 A_02_SLU_01	Combination	-46,89	-13,633	-7,07	-21,6364	-17,0248	-26,1917
356	0 A_02_SLU_02	Combination	15,548	-12,672	8,3	23,4006	16,7448	-10,4799
356	0,425 A_02_SLU_02	Combination	15,548	12,922	8,3	21,2848	14,8953	10,0129
356	0,85 A_02_SLU_02	Combination	15,548	38,515	8,3	19,169	13,0458	28,8719

356	0,85 A_02_SLU_02	Combination	15,548	38,515	8,3	19,169	13,0458	28,8719
356	1,35 A_02_SLU_02	Combination	15,548	43,115	8,3	19,1835	12,2339	20,4189
356	1,85 A_02_SLU_02	Combination	15,548	47,715	8,3	19,1979	11,4219	9,7046
356	0 A_02_SLU_02	Combination	-35,789	-95,893	-3,014	-21,6526	-13,1386	-56,6741
356	0,425 A_02_SLU_02	Combination	-35,789	-75,117	-3,014	-21,6582	-12,8963	-34,0406
356	0,85 A_02_SLU_02	Combination	-35,789	-54,341	-3,014	-21,6639	-12,6539	-13,0408
356	0,85 A_02_SLU_02	Combination	-35,789	-54,341	-3,014	-21,6639	-12,6539	-13,0408
356	1,35 A_02_SLU_02	Combination	-35,789	-32,108	-3,014	-19,5697	-13,5697	-16,4895
356	1,85 A_02_SLU_02	Combination	-35,789	-9,875	-3,014	-17,4755	-14,4855	-22,1994
356	0 A_02_SLU_03	Combination	15,02	-13,214	7,926	23,605	14,2772	-12,5545
356	0,425 A_02_SLU_03	Combination	15,02	12,379	7,926	21,4892	12,5869	8,1688
356	0,85 A_02_SLU_03	Combination	15,02	37,973	7,926	19,3734	10,8965	27,2583
356	0,85 A_02_SLU_03	Combination	15,02	37,973	7,926	19,3734	10,8965	27,2583
356	1,35 A_02_SLU_03	Combination	15,02	42,573	7,926	19,3878	10,2717	19,0765
356	1,85 A_02_SLU_03	Combination	15,02	47,173	7,926	19,4023	9,6469	8,6334
356	0 A_02_SLU_03	Combination	-36,317	-96,436	-3,388	-21,4482	-15,6062	-58,7487
356	0,425 A_02_SLU_03	Combination	-36,317	-75,659	-3,388	-21,4539	-15,2047	-35,8847
356	0,85 A_02_SLU_03	Combination	-36,317	-54,883	-3,388	-21,4595	-14,8033	-14,6544
356	0,85 A_02_SLU_03	Combination	-36,317	-54,883	-3,388	-21,4595	-14,8033	-14,6544
356	1,35 A_02_SLU_03	Combination	-36,317	-32,65	-3,388	-19,3653	-15,5319	-17,8319
356	1,85 A_02_SLU_03	Combination	-36,317	-10,417	-3,388	-17,2712	-16,2605	-23,2706
356	0 A_02_SLU_04	Combination	18,031	-11,581	7,004	30,6153	18,8689	-6,4011
356	0,425 A_02_SLU_04	Combination	18,031	18,617	7,004	28,0385	18,044	17,1357
356	0,85 A_02_SLU_04	Combination	18,031	48,814	7,004	25,4617	17,219	39,0387
356	0,85 A_02_SLU_04	Combination	18,031	48,814	7,004	25,4617	17,219	39,0387
356	1,35 A_02_SLU_04	Combination	18,031	53,511	7,004	25,4942	18,0325	28,1663
356	1,85 A_02_SLU_04	Combination	18,031	58,207	7,004	25,5267	18,846	15,0326
356	0 A_02_SLU_04	Combination	-46,095	-113,824	-8,118	-26,5422	-20,3667	-64,0797
356	0,425 A_02_SLU_04	Combination	-46,095	-89,122	-8,118	-26,5549	-18,3008	-37,6019
356	0,85 A_02_SLU_04	Combination	-46,095	-64,42	-8,118	-26,5676	-16,2349	-12,7579
356	0,85 A_02_SLU_04	Combination	-46,095	-64,42	-8,118	-26,5676	-16,2349	-12,7579
356	1,35 A_02_SLU_04	Combination	-46,095	-38,613	-8,118	-24,026	-15,3928	-17,5215

356	1,85 A_02_SLU_04	Combination	-46,095	-12,806	-8,118	-21,4845	-14,5507	-24,5463
356	0 A_02_SLU_05	Combination	2,909	-14,422	-0,174	2,0986	-6,683	-14,2885
356	0,425 A_02_SLU_05	Combination	2,909	-10,578	-0,174	2,0986	-6,6092	-8,9761
356	0,85 A_02_SLU_05	Combination	2,909	-6,734	-0,174	2,0986	-6,5353	-5,2973
356	0,85 A_02_SLU_05	Combination	2,909	-6,734	-0,174	2,0986	-6,5353	-5,2973
356	1,35 A_02_SLU_05	Combination	2,909	-2,211	-0,174	2,0986	-6,4484	-3,0611
356	1,85 A_02_SLU_05	Combination	2,909	2,311	-0,174	2,0986	-6,3615	-3,0861
356	0 A_02_SLU_06	Combination	15,974	-8,774	8,621	29,7932	20,0615	-7,0646
356	0,425 A_02_SLU_06	Combination	15,974	20,347	8,621	27,2164	18,5491	15,5078
356	0,85 A_02_SLU_06	Combination	15,974	49,468	8,621	24,6396	17,0368	36,9042
356	0,85 A_02_SLU_06	Combination	15,974	49,468	8,621	24,6396	17,0368	36,9042
356	1,35 A_02_SLU_06	Combination	15,974	52,897	8,621	24,6721	17,0415	26,0217
356	1,85 A_02_SLU_06	Combination	15,974	56,327	8,621	24,7046	17,0463	13,5114
356	0 A_02_SLU_06	Combination	-48,152	-111,016	-6,501	-27,3643	-19,1741	-64,7432
356	0,425 A_02_SLU_06	Combination	-48,152	-87,391	-6,501	-27,377	-17,7956	-39,2298
356	0,85 A_02_SLU_06	Combination	-48,152	-63,767	-6,501	-27,3897	-16,4171	-14,8924
356	0,85 A_02_SLU_06	Combination	-48,152	-63,767	-6,501	-27,3897	-16,4171	-14,8924
356	1,35 A_02_SLU_06	Combination	-48,152	-39,226	-6,501	-24,8481	-16,3838	-19,6661
356	1,85 A_02_SLU_06	Combination	-48,152	-14,686	-6,501	-22,3066	-16,3505	-26,0675
356	0 A_02_SLU_07	Combination	14,285	-9,037	8,87	22,7304	18,4731	-7,9676
356	0,425 A_02_SLU_07	Combination	14,285	15,479	8,87	20,6146	16,3815	11,2093
356	0,85 A_02_SLU_07	Combination	14,285	39,996	8,87	18,4988	14,2899	29,2101
356	0,85 A_02_SLU_07	Combination	14,285	39,996	8,87	18,4988	14,2899	29,2101
356	1,35 A_02_SLU_07	Combination	14,285	43,329	8,87	18,5133	13,1931	20,3333
356	1,85 A_02_SLU_07	Combination	14,285	46,662	8,87	18,5277	12,0963	9,8288
356	0 A_02_SLU_07	Combination	-37,052	-92,258	-2,444	-22,3228	-11,4103	-54,1618
356	0,425 A_02_SLU_07	Combination	-37,052	-72,559	-2,444	-22,3284	-11,4101	-32,8442
356	0,85 A_02_SLU_07	Combination	-37,052	-52,86	-2,444	-22,3341	-11,4098	-12,7026
356	0,85 A_02_SLU_07	Combination	-37,052	-52,86	-2,444	-22,3341	-11,4098	-12,7026
356	1,35 A_02_SLU_07	Combination	-37,052	-31,894	-2,444	-20,2399	-12,6105	-16,575
356	1,85 A_02_SLU_07	Combination	-37,052	-10,928	-2,444	-18,1457	-13,8112	-22,0752
356	0 A_02_SLU_08	Combination	13,758	-9,58	8,495	22,9348	16,0056	-10,0422

356	0,425 A_02_SLU_08	Combination	13,758	14,937	8,495	20,819	14,0731	9,3652
356	0,85 A_02_SLU_08	Combination	13,758	39,454	8,495	18,7032	12,1406	27,5965
356	0,85 A_02_SLU_08	Combination	13,758	39,454	8,495	18,7032	12,1406	27,5965
356	1,35 A_02_SLU_08	Combination	13,758	42,787	8,495	18,7176	11,2309	18,9909
356	1,85 A_02_SLU_08	Combination	13,758	46,12	8,495	18,7321	10,3213	8,7576
356	0 A_02_SLU_08	Combination	-37,579	-92,801	-2,818	-22,1184	-13,8778	-56,2364
356	0,425 A_02_SLU_08	Combination	-37,579	-73,102	-2,818	-22,1241	-13,7185	-34,6883
356	0,85 A_02_SLU_08	Combination	-37,579	-53,402	-2,818	-22,1297	-13,5592	-14,3162
356	0,85 A_02_SLU_08	Combination	-37,579	-53,402	-2,818	-22,1297	-13,5592	-14,3162
356	1,35 A_02_SLU_08	Combination	-37,579	-32,436	-2,818	-20,0355	-14,5727	-17,9174
356	1,85 A_02_SLU_08	Combination	-37,579	-11,47	-2,818	-17,9414	-15,5862	-23,1464
356	0 A_02_SLU_09	Combination	16,769	-7,946	7,573	29,9451	20,5973	-3,8887
356	0,425 A_02_SLU_09	Combination	16,769	21,174	7,573	27,3683	19,5302	18,3321
356	0,85 A_02_SLU_09	Combination	16,769	50,295	7,573	24,7915	18,4631	39,3768
356	0,85 A_02_SLU_09	Combination	16,769	50,295	7,573	24,7915	18,4631	39,3768
356	1,35 A_02_SLU_09	Combination	16,769	53,725	7,573	24,824	18,9917	28,0807
356	1,85 A_02_SLU_09	Combination	16,769	57,154	7,573	24,8565	19,5203	15,1568
356	0 A_02_SLU_09	Combination	-47,358	-110,189	-7,548	-27,2124	-18,6383	-61,5673
356	0,425 A_02_SLU_09	Combination	-47,358	-86,564	-7,548	-27,2251	-16,8146	-36,4055
356	0,85 A_02_SLU_09	Combination	-47,358	-62,939	-7,548	-27,2378	-14,9908	-12,4198
356	0,85 A_02_SLU_09	Combination	-47,358	-62,939	-7,548	-27,2378	-14,9908	-12,4198
356	1,35 A_02_SLU_09	Combination	-47,358	-38,399	-7,548	-24,6962	-14,4336	-17,607
356	1,85 A_02_SLU_09	Combination	-47,358	-13,859	-7,548	-22,1547	-13,8764	-24,4221
356	0 A_02_SLU_10	Combination	1,647	-10,787	0,396	1,4284	-4,9547	-11,7762
356	0,425 A_02_SLU_10	Combination	1,647	-8,02	0,396	1,4284	-5,123	-7,7797
356	0,85 A_02_SLU_10	Combination	1,647	-5,253	0,396	1,4284	-5,2912	-4,9592
356	0,85 A_02_SLU_10	Combination	1,647	-5,253	0,396	1,4284	-5,2912	-4,9592
356	1,35 A_02_SLU_10	Combination	1,647	-1,997	0,396	1,4284	-5,4892	-3,1467
356	1,85 A_02_SLU_10	Combination	1,647	1,258	0,396	1,4284	-5,6872	-2,9619
356	0 COMBO_Dead	Combination	2,013	-9,626	-0,948	1,5352	-2,7224	-6,5632
356	0,425 COMBO_Dead	Combination	2,013	-6,865	-0,948	1,5352	-2,3194	-3,0589
356	0,85 COMBO_Dead	Combination	2,013	-4,105	-0,948	1,5352	-1,9163	-0,7278

356	0,85 COMBO_Dead	Combination	2,013	-4,105	-0,948	1,5352	-1,9163	-0,7278
356	1,35 COMBO_Dead	Combination	2,013	-0,857	-0,948	1,5352	-1,4421	0,5128
356	1,85 COMBO_Dead	Combination	2,013	2,39	-0,948	1,5352	-0,9679	0,1296
356	0 COMBO_Permanenti	Combination	2,221	-3,418	-0,972	0,8165	-3,0676	-2,4323
356	0,425 COMBO_Permanenti	Combination	2,221	-2,334	-0,972	0,8165	-2,6547	-1,2101
356	0,85 COMBO_Permanenti	Combination	2,221	-1,25	-0,972	0,8165	-2,2418	-0,4485
356	0,85 COMBO_Permanenti	Combination	2,221	-1,25	-0,972	0,8165	-2,2418	-0,4485
356	1,35 COMBO_Permanenti	Combination	2,221	0,025	-0,972	0,8165	-1,756	-0,1422
356	1,85 COMBO_Permanenti	Combination	2,221	1,3	-0,972	0,8165	-1,2702	-0,4733
356	0 COMBO1_MOBILI	Combination	16,028	1,219	9,4	34,444	32,869	2,5525
356	0,425 COMBO1_MOBILI	Combination	16,028	41,893	9,4	30,4085	30,6903	32,4465
356	0,85 COMBO1_MOBILI	Combination	16,028	82,566	9,4	26,373	28,5117	62,3405
356	0,85 COMBO1_MOBILI	Combination	16,028	82,566	9,4	26,373	28,5117	62,3405
356	1,35 COMBO1_MOBILI	Combination	16,028	83,193	9,4	26,4901	27,1673	42,117
356	1,85 COMBO1_MOBILI	Combination	16,028	83,819	9,4	26,6071	25,823	21,8934
356	0 COMBO1_MOBILI	Combination	-69,886	-153,037	-5,601	-41,4754	-17,4798	-78,7008
356	0,425 COMBO1_MOBILI	Combination	-69,886	-119,325	-5,601	-41,5211	-15,9564	-46,4124
356	0,85 COMBO1_MOBILI	Combination	-69,886	-85,613	-5,601	-41,5669	-14,4329	-14,1241
356	0,85 COMBO1_MOBILI	Combination	-69,886	-85,613	-5,601	-41,5669	-14,4329	-14,1241
356	1,35 COMBO1_MOBILI	Combination	-69,886	-53,541	-5,601	-37,626	-14,1044	-25,0333
356	1,85 COMBO1_MOBILI	Combination	-69,886	-21,469	-5,601	-33,6851	-13,7758	-35,9425
356	0 COMBO2_MOBILI	Combination	13,002	0,635	9,971	28,1116	24,1232	-0,5815
356	0,425 COMBO2_MOBILI	Combination	13,002	26,988	9,971	25,5349	22,037	18,5804
356	0,85 COMBO2_MOBILI	Combination	13,002	53,342	9,971	22,9581	19,9508	37,7422
356	0,85 COMBO2_MOBILI	Combination	13,002	53,342	9,971	22,9581	19,9508	37,7422
356	1,35 COMBO2_MOBILI	Combination	13,002	53,516	9,971	22,9906	19,2804	25,7366
356	1,85 COMBO2_MOBILI	Combination	13,002	53,69	9,971	23,0231	18,6101	13,731
356	0 COMBO2_MOBILI	Combination	-51,124	-101,608	-5,15	-29,0458	-15,1124	-58,2601
356	0,425 COMBO2_MOBILI	Combination	-51,124	-80,75	-5,15	-29,0586	-14,3078	-36,1572
356	0,85 COMBO2_MOBILI	Combination	-51,124	-59,893	-5,15	-29,0713	-13,5031	-14,0544
356	0,85 COMBO2_MOBILI	Combination	-51,124	-59,893	-5,15	-29,0713	-13,5031	-14,0544
356	1,35 COMBO2_MOBILI	Combination	-51,124	-38,608	-5,15	-26,5297	-14,1449	-19,9511

356	1,85 COMBO2_MOBILI	Combination	-51,124	-17,323	-5,15	-23,9881	-14,7867	-25,8479
356	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
356	0,425 COMBO_RITIRO	Combination	0	0	0	0	0	0
356	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
356	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
356	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
356	1,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
356	0 COMB_RARA	Combination	5,98	-9,036	0,243	8,068	2,275	-5,3955
356	0,425 COMB_RARA	Combination	5,98	1,263	0,243	7,3207	2,5079	3,4887
356	0,85 COMB_RARA	Combination	5,98	11,563	0,243	6,5734	2,7407	11,1969
356	0,85 COMB_RARA	Combination	5,98	11,563	0,243	6,5734	2,7407	11,1969
356	1,35 COMB_RARA	Combination	5,98	14,934	0,243	6,595	3,2404	8,5016
356	1,85 COMB_RARA	Combination	5,98	18,306	0,243	6,6167	3,74	4,1786
356	0 COMB_RARA	Combination	-9,93	-37,602	-2,534	-5,9912	-7,0488	-20,4424
356	0,425 COMB_RARA	Combination	-9,93	-28,592	-2,534	-5,9996	-6,1304	-11,1148
356	0,85 COMB_RARA	Combination	-9,93	-19,582	-2,534	-6,0081	-5,212	-2,9633
356	0,85 COMB_RARA	Combination	-9,93	-19,582	-2,534	-6,0081	-5,212	-2,9633
356	1,35 COMB_RARA	Combination	-9,93	-10,387	-2,534	-5,2783	-4,4025	-3,9336
356	1,85 COMB_RARA	Combination	-9,93	-1,192	-2,534	-4,5485	-3,5931	-6,5318
357	0 DEAD	LinStatic	1,491	-3,49	-0,703	-0,9412	-0,7169	-0,1185
357	0,5 DEAD	LinStatic	1,491	-1,084	-0,703	-0,9412	-0,3657	1,0249
357	1 DEAD	LinStatic	1,491	1,321	-0,703	-0,9412	-0,0144	0,9656
357	1 DEAD	LinStatic	1,491	1,321	-0,703	-0,9412	-0,0144	0,9656
357	1,5 DEAD	LinStatic	1,491	3,727	-0,703	-0,9412	0,3368	-0,2965
357	2 DEAD	LinStatic	1,491	6,133	-0,703	-0,9412	0,6881	-2,7614
357	2 DEAD	LinStatic	1,491	6,133	-0,703	-0,9412	0,6881	-2,7614
357	2,15 DEAD	LinStatic	1,491	6,854	-0,703	-0,9412	0,7935	-3,7354
357	0 PAVIMENTAZIONE	LinStatic	0,472	-1,202	-0,231	-0,219	-0,2346	-0,0176
357	0,5 PAVIMENTAZIONE	LinStatic	0,472	-0,352	-0,231	-0,219	-0,1191	0,3708
357	1 PAVIMENTAZIONE	LinStatic	0,472	0,498	-0,231	-0,219	-0,0035	0,3342
357	1 PAVIMENTAZIONE	LinStatic	0,472	0,498	-0,231	-0,219	-0,0035	0,3342
357	1,5 PAVIMENTAZIONE	LinStatic	0,472	1,348	-0,231	-0,219	0,112	-0,1275

357	2 PAVIMENTAZIONE	LinStatic	0,472	2,198	-0,231	-0,219	0,2275	-1,0141
357	2 PAVIMENTAZIONE	LinStatic	0,472	2,198	-0,231	-0,219	0,2275	-1,0141
357	2,15 PAVIMENTAZIONE	LinStatic	0,472	2,453	-0,231	-0,219	0,2622	-1,363
357	0 BARRIERA+CORDOLO	LinStatic	0,556	0,255	-0,21	-0,0746	-0,3445	-0,2218
357	0,5 BARRIERA+CORDOLO	LinStatic	0,556	0,255	-0,21	-0,0746	-0,2393	-0,3491
357	1 BARRIERA+CORDOLO	LinStatic	0,556	0,255	-0,21	-0,0746	-0,1341	-0,4764
357	1 BARRIERA+CORDOLO	LinStatic	0,556	0,255	-0,21	-0,0746	-0,1341	-0,4764
357	1,5 BARRIERA+CORDOLO	LinStatic	0,556	0,255	-0,21	-0,0746	-0,0289	-0,6037
357	2 BARRIERA+CORDOLO	LinStatic	0,556	0,255	-0,21	-0,0746	0,0763	-0,7311
357	2 BARRIERA+CORDOLO	LinStatic	0,556	0,255	-0,21	-0,0746	0,0763	-0,7311
357	2,15 BARRIERA+CORDOLO	LinStatic	0,556	0,255	-0,21	-0,0746	0,1079	-0,7693
357	0 PARAPETTO	LinStatic	0,453	0,018	-0,206	-0,0262	-0,2677	-0,1667
357	0,5 PARAPETTO	LinStatic	0,453	0,018	-0,206	-0,0262	-0,1646	-0,1755
357	1 PARAPETTO	LinStatic	0,453	0,018	-0,206	-0,0262	-0,0615	-0,1844
357	1 PARAPETTO	LinStatic	0,453	0,018	-0,206	-0,0262	-0,0615	-0,1844
357	1,5 PARAPETTO	LinStatic	0,453	0,018	-0,206	-0,0262	0,0416	-0,1932
357	2 PARAPETTO	LinStatic	0,453	0,018	-0,206	-0,0262	0,1447	-0,2021
357	2 PARAPETTO	LinStatic	0,453	0,018	-0,206	-0,0262	0,1447	-0,2021
357	2,15 PARAPETTO	LinStatic	0,453	0,018	-0,206	-0,0262	0,1757	-0,2047
357	0 QK_MOBILI	LinStatic	0,197	0,018	0,091	0,485	-0,3295	-0,1763
357	0,5 QK_MOBILI	LinStatic	0,197	0,018	0,091	0,485	-0,375	-0,1852
357	1 QK_MOBILI	LinStatic	0,197	0,018	0,091	0,485	-0,4205	-0,1942
357	1 QK_MOBILI	LinStatic	0,197	0,018	0,091	0,485	-0,4205	-0,1942
357	1,5 QK_MOBILI	LinStatic	0,197	0,018	0,091	0,485	-0,466	-0,2032
357	2 QK_MOBILI	LinStatic	0,197	0,018	0,091	0,485	-0,5115	-0,2122
357	2 QK_MOBILI	LinStatic	0,197	0,018	0,091	0,485	-0,5115	-0,2122
357	2,15 QK_MOBILI	LinStatic	0,197	0,018	0,091	0,485	-0,5252	-0,2149
357	0 QK_FOLLA	LinStatic	3,837	0,443	-1,694	-0,2756	-2,2894	-1,4343
357	0,5 QK_FOLLA	LinStatic	3,837	0,443	-1,694	-0,2756	-1,4426	-1,656
357	1 QK_FOLLA	LinStatic	3,837	0,443	-1,694	-0,2756	-0,5958	-1,8776
357	1 QK_FOLLA	LinStatic	3,837	0,443	-1,694	-0,2756	-0,5958	-1,8776
357	1,5 QK_FOLLA	LinStatic	3,837	0,443	-1,694	-0,2756	0,251	-2,0992

357	2 QK_FOLLA	LinStatic	3,837	0,443	-1,694	-0,2756	1,0978	-2,3208
357	2 QK_FOLLA	LinStatic	3,837	0,443	-1,694	-0,2756	1,0978	-2,3208
357	2,15 QK_FOLLA	LinStatic	3,837	0,443	-1,694	-0,2756	1,3519	-2,3873
357	0 PERMANENTI	LinStatic	1,481	-0,929	-0,648	-0,3198	-0,8468	-0,406
357	0,5 PERMANENTI	LinStatic	1,481	-0,079	-0,648	-0,3198	-0,523	-0,1538
357	1 PERMANENTI	LinStatic	1,481	0,771	-0,648	-0,3198	-0,1991	-0,3266
357	1 PERMANENTI	LinStatic	1,481	0,771	-0,648	-0,3198	-0,1991	-0,3266
357	1,5 PERMANENTI	LinStatic	1,481	1,621	-0,648	-0,3198	0,1248	-0,9244
357	2 PERMANENTI	LinStatic	1,481	2,471	-0,648	-0,3198	0,4486	-1,9472
357	2 PERMANENTI	LinStatic	1,481	2,471	-0,648	-0,3198	0,4486	-1,9472
357	2,15 PERMANENTI	LinStatic	1,481	2,726	-0,648	-0,3198	0,5458	-2,337
357	0 Qk_Tandem_1	LinMoving	8,001	11,228	7,977	22,2796	23,8341	19,0884
357	0,5 Qk_Tandem_1	LinMoving	8,001	51,321	7,977	23,0022	22,8334	41,2345
357	1 Qk_Tandem_1	LinMoving	8,001	91,414	7,977	23,7248	21,8327	63,3807
357	1 Qk_Tandem_1	LinMoving	8,001	91,414	7,977	23,7248	21,8327	63,3807
357	1,5 Qk_Tandem_1	LinMoving	8,001	141,452	7,977	32,2999	20,9541	39,9567
357	2 Qk_Tandem_1	LinMoving	8,001	191,489	7,977	40,8749	20,0755	16,5327
357	2 Qk_Tandem_1	LinMoving	8,001	191,489	7,977	40,8749	20,0755	16,5327
357	2,15 Qk_Tandem_1	LinMoving	8,001	191,849	7,977	41,0049	20,2443	13,1474
357	0 Qk_Tandem_1	LinMoving	-55,639	-83,242	-3,134	-26,2034	-5,4984	-29,6183
357	0,5 Qk_Tandem_1	LinMoving	-55,639	-61,808	-3,134	-27,1924	-7,0136	-17,1827
357	1 Qk_Tandem_1	LinMoving	-55,639	-40,374	-3,134	-28,1813	-8,5289	-4,7471
357	1 Qk_Tandem_1	LinMoving	-55,639	-40,374	-3,134	-28,1813	-8,5289	-4,7471
357	1,5 Qk_Tandem_1	LinMoving	-55,639	-22,533	-3,134	-36,5759	-11,0215	-22,6116
357	2 Qk_Tandem_1	LinMoving	-55,639	-4,693	-3,134	-44,9705	-13,5142	-40,4761
357	2 Qk_Tandem_1	LinMoving	-55,639	-4,693	-3,134	-44,9705	-13,5142	-40,4761
357	2,15 Qk_Tandem_1	LinMoving	-55,639	-3,502	-3,134	-44,9615	-14,2662	-63,0033
357	0 Qk_Tandem_2	LinMoving	5,759	7,347	8,401	17,0184	18,4912	13,2091
357	0,5 Qk_Tandem_2	LinMoving	5,759	33,218	8,401	17,5264	18,1777	29,4314
357	1 Qk_Tandem_2	LinMoving	5,759	59,089	8,401	18,0345	17,8643	45,6536
357	1 Qk_Tandem_2	LinMoving	5,759	59,089	8,401	18,0345	17,8643	45,6536
357	1,5 Qk_Tandem_2	LinMoving	5,759	135,992	8,401	30,8543	17,6363	33,3579

357	2 Qk_Tandem_2	LinMoving	5,759	212,894	8,401	43,6741	17,4084	21,0622
357	2 Qk_Tandem_2	LinMoving	5,759	212,894	8,401	43,6741	17,4084	21,0622
357	2,15 Qk_Tandem_2	LinMoving	5,759	214,189	8,401	44,142	17,653	15,5864
357	0 Qk_Tandem_2	LinMoving	-41,742	-58,68	-2,8	-18,0042	-6,2472	-20,6957
357	0,5 Qk_Tandem_2	LinMoving	-41,742	-45,303	-2,8	-18,5928	-8,8086	-12,4469
357	1 Qk_Tandem_2	LinMoving	-41,742	-31,925	-2,8	-19,1813	-11,3701	-4,1981
357	1 Qk_Tandem_2	LinMoving	-41,742	-31,925	-2,8	-19,1813	-11,3701	-4,1981
357	1,5 Qk_Tandem_2	LinMoving	-41,742	-19,363	-2,8	-32,1798	-14,6366	-15,7382
357	2 Qk_Tandem_2	LinMoving	-41,742	-6,801	-2,8	-45,1783	-17,9032	-27,2784
357	2 Qk_Tandem_2	LinMoving	-41,742	-6,801	-2,8	-45,1783	-17,9032	-27,2784
357	2,15 Qk_Tandem_2	LinMoving	-41,742	-5,014	-2,8	-45,146	-18,8887	-49,767
357	0 FRENATURA	LinStatic	0,016	-0,025	-5,138	0,5845	-4,6001	-0,0536
357	0,5 FRENATURA	LinStatic	0,016	-0,025	-5,138	0,5845	-2,0313	-0,0412
357	1 FRENATURA	LinStatic	0,016	-0,025	-5,138	0,5845	0,5376	-0,0287
357	1 FRENATURA	LinStatic	0,016	-0,025	-5,138	0,5845	0,5376	-0,0287
357	1,5 FRENATURA	LinStatic	0,016	-0,025	-5,138	0,5845	3,1064	-0,0162
357	2 FRENATURA	LinStatic	0,016	-0,025	-5,138	0,5845	5,6752	-0,0038
357	2 FRENATURA	LinStatic	0,016	-0,025	-5,138	0,5845	5,6752	-0,0038
357	2,15 FRENATURA	LinStatic	0,016	-0,025	-5,138	0,5845	6,4459	-0,00003497
357	0 VENTO_TR_SC	LinStatic	-0,635	-0,113	0,536	-0,3214	-0,7643	-0,5227
357	0,5 VENTO_TR_SC	LinStatic	-0,635	-0,113	0,536	-0,3214	-1,0325	-0,4663
357	1 VENTO_TR_SC	LinStatic	-0,635	-0,113	0,536	-0,3214	-1,3006	-0,41
357	1 VENTO_TR_SC	LinStatic	-0,635	-0,113	0,536	-0,3214	-1,3006	-0,41
357	1,5 VENTO_TR_SC	LinStatic	-0,635	-0,113	0,536	-0,3214	-1,5688	-0,3536
357	2 VENTO_TR_SC	LinStatic	-0,635	-0,113	0,536	-0,3214	-1,837	-0,2972
357	2 VENTO_TR_SC	LinStatic	-0,635	-0,113	0,536	-0,3214	-1,837	-0,2972
357	2,15 VENTO_TR_SC	LinStatic	-0,635	-0,113	0,536	-0,3214	-1,9174	-0,2803
357	0 VENTO_TR_CA	LinStatic	-0,442	-0,244	0,582	-0,5505	-1,3745	-0,9007
357	0,5 VENTO_TR_CA	LinStatic	-0,442	-0,244	0,582	-0,5505	-1,6655	-0,7787
357	1 VENTO_TR_CA	LinStatic	-0,442	-0,244	0,582	-0,5505	-1,9565	-0,6568
357	1 VENTO_TR_CA	LinStatic	-0,442	-0,244	0,582	-0,5505	-1,9565	-0,6568
357	1,5 VENTO_TR_CA	LinStatic	-0,442	-0,244	0,582	-0,5505	-2,2476	-0,5349

357	2 VENTO_TR_CA	LinStatic	-0,442	-0,244	0,582	-0,5505	-2,5386	-0,413
357	2 VENTO_TR_CA	LinStatic	-0,442	-0,244	0,582	-0,5505	-2,5386	-0,413
357	2,15 VENTO_TR_CA	LinStatic	-0,442	-0,244	0,582	-0,5505	-2,6259	-0,3764
357	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
357	0,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
357	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
357	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
357	1,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
357	2 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
357	2 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
357	2,15 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
357	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
357	0,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
357	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
357	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
357	1,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
357	2 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
357	2 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
357	2,15 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
357	0 Qk_Tandem_1_FQ	LinMoving	5,603	7,877	5,438	15,9367	16,3359	13,2293
357	0,5 Qk_Tandem_1_FQ	LinMoving	5,603	37,175	5,438	16,5023	15,6133	29,3235
357	1 Qk_Tandem_1_FQ	LinMoving	5,603	66,473	5,438	17,068	14,8906	45,4177
357	1 Qk_Tandem_1_FQ	LinMoving	5,603	66,473	5,438	17,068	14,8906	45,4177
357	1,5 Qk_Tandem_1_FQ	LinMoving	5,603	103,386	5,438	23,433	14,2224	28,4245
357	2 Qk_Tandem_1_FQ	LinMoving	5,603	140,3	5,438	29,7981	13,5541	11,4313
357	2 Qk_Tandem_1_FQ	LinMoving	5,603	140,3	5,438	29,7981	13,5541	11,4313
357	2,15 Qk_Tandem_1_FQ	LinMoving	5,603	140,444	5,438	29,8501	13,6774	8,9471
357	0 Qk_Tandem_1_FQ	LinMoving	-39,873	-60,454	-2,14	-18,1364	-3,909	-21,6937
357	0,5 Qk_Tandem_1_FQ	LinMoving	-39,873	-45,199	-2,14	-18,8144	-4,9059	-12,5648
357	1 Qk_Tandem_1_FQ	LinMoving	-39,873	-29,944	-2,14	-19,4924	-5,9028	-3,4359
357	1 Qk_Tandem_1_FQ	LinMoving	-39,873	-29,944	-2,14	-19,4924	-5,9028	-3,4359
357	1,5 Qk_Tandem_1_FQ	LinMoving	-39,873	-16,616	-2,14	-25,7858	-7,5956	-16,3019

357	2 Qk_Tandem_1_FQ	LinMoving	-39,873	-3,288	-2,14	-32,0791	-9,2883	-29,168
357	2 Qk_Tandem_1_FQ	LinMoving	-39,873	-3,288	-2,14	-32,0791	-9,2883	-29,168
357	2,15 Qk_Tandem_1_FQ	LinMoving	-39,873	-2,395	-2,14	-32,0755	-9,7988	-45,6351
357	0 Qk_Tandem_2_FQ	LinMoving	4,151	5,329	5,622	12,1712	12,9424	9,3803
357	0,5 Qk_Tandem_2_FQ	LinMoving	4,151	24,518	5,622	12,5588	12,6743	21,1586
357	1 Qk_Tandem_2_FQ	LinMoving	4,151	43,707	5,622	12,9464	12,4062	32,9369
357	1 Qk_Tandem_2_FQ	LinMoving	4,151	43,707	5,622	12,9464	12,4062	32,9369
357	1,5 Qk_Tandem_2_FQ	LinMoving	4,151	99,816	5,622	22,4769	12,1774	23,6101
357	2 Qk_Tandem_2_FQ	LinMoving	4,151	155,924	5,622	32,0074	11,9485	14,2833
357	2 Qk_Tandem_2_FQ	LinMoving	4,151	155,924	5,622	32,0074	11,9485	14,2833
357	2,15 Qk_Tandem_2_FQ	LinMoving	4,151	156,442	5,622	32,1945	12,1139	10,3864
357	0 Qk_Tandem_2_FQ	LinMoving	-30,073	-42,924	-1,921	-12,8853	-4,3292	-15,2718
357	0,5 Qk_Tandem_2_FQ	LinMoving	-30,073	-33,119	-1,921	-13,309	-5,9677	-9,148
357	1 Qk_Tandem_2_FQ	LinMoving	-30,073	-23,314	-1,921	-13,7328	-7,6062	-3,0242
357	1 Qk_Tandem_2_FQ	LinMoving	-30,073	-23,314	-1,921	-13,7328	-7,6062	-3,0242
357	1,5 Qk_Tandem_2_FQ	LinMoving	-30,073	-13,971	-1,921	-23,3354	-9,7487	-11,5199
357	2 Qk_Tandem_2_FQ	LinMoving	-30,073	-4,629	-1,921	-32,9381	-11,8912	-20,0157
357	2 Qk_Tandem_2_FQ	LinMoving	-30,073	-4,629	-1,921	-32,9381	-11,8912	-20,0157
357	2,15 Qk_Tandem_2_FQ	LinMoving	-30,073	-3,289	-1,921	-32,9251	-12,5374	-36,5304
357	0 QK_MOBILI_FQ	LinStatic	0,098	0,008989	0,046	0,2425	-0,1648	-0,0881
357	0,5 QK_MOBILI_FQ	LinStatic	0,098	0,008989	0,046	0,2425	-0,1875	-0,0926
357	1 QK_MOBILI_FQ	LinStatic	0,098	0,008989	0,046	0,2425	-0,2103	-0,0971
357	1 QK_MOBILI_FQ	LinStatic	0,098	0,008989	0,046	0,2425	-0,2103	-0,0971
357	1,5 QK_MOBILI_FQ	LinStatic	0,098	0,008989	0,046	0,2425	-0,233	-0,1016
357	2 QK_MOBILI_FQ	LinStatic	0,098	0,008989	0,046	0,2425	-0,2558	-0,1061
357	2 QK_MOBILI_FQ	LinStatic	0,098	0,008989	0,046	0,2425	-0,2558	-0,1061
357	2,15 QK_MOBILI_FQ	LinStatic	0,098	0,008989	0,046	0,2425	-0,2626	-0,1075
357	0 FRENATURA_2	LinStatic	-0,004993	-0,027	2,146	0,5746	0,2513	-0,0504
357	0,5 FRENATURA_2	LinStatic	-0,004993	-0,027	2,146	0,5746	-0,8215	-0,0367
357	1 FRENATURA_2	LinStatic	-0,004993	-0,027	2,146	0,5746	-1,8942	-0,0231
357	1 FRENATURA_2	LinStatic	-0,004993	-0,027	2,146	0,5746	-1,8942	-0,0231
357	1,5 FRENATURA_2	LinStatic	-0,004993	-0,027	2,146	0,5746	-2,967	-0,0094

357	2 FRENATURA_2	LinStatic	-0,004993	-0,027	2,146	0,5746	-4,0398	0,0043
357	2 FRENATURA_2	LinStatic	-0,004993	-0,027	2,146	0,5746	-4,0398	0,0043
357	2,15 FRENATURA_2	LinStatic	-0,004993	-0,027	2,146	0,5746	-4,3617	0,0083
357	0 RITIRO	LinStatic	0	0	0	0	0	0
357	0,5 RITIRO	LinStatic	0	0	0	0	0	0
357	1 RITIRO	LinStatic	0	0	0	0	0	0
357	1 RITIRO	LinStatic	0	0	0	0	0	0
357	1,5 RITIRO	LinStatic	0	0	0	0	0	0
357	2 RITIRO	LinStatic	0	0	0	0	0	0
357	2 RITIRO	LinStatic	0	0	0	0	0	0
357	2,15 RITIRO	LinStatic	0	0	0	0	0	0
357	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
357	0,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
357	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
357	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
357	1,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
357	2 TEMPERATURA	LinStatic	0	0	0	0	0	0
357	2 TEMPERATURA	LinStatic	0	0	0	0	0	0
357	2,15 TEMPERATURA	LinStatic	0	0	0	0	0	0
357	0 Distorsioni	LinStatic	0	0	0	0	0	0
357	0,5 Distorsioni	LinStatic	0	0	0	0	0	0
357	1 Distorsioni	LinStatic	0	0	0	0	0	0
357	1 Distorsioni	LinStatic	0	0	0	0	0	0
357	1,5 Distorsioni	LinStatic	0	0	0	0	0	0
357	2 Distorsioni	LinStatic	0	0	0	0	0	0
357	2 Distorsioni	LinStatic	0	0	0	0	0	0
357	2,15 Distorsioni	LinStatic	0	0	0	0	0	0
357	0 A_01_SLU_00	Combination	4,234	-6,105	-1,92	-1,7504	-2,2381	-0,769
357	0,5 A_01_SLU_00	Combination	4,234	-1,583	-1,92	-1,7504	-1,2781	1,1529
357	1 A_01_SLU_00	Combination	4,234	2,94	-1,92	-1,7504	-0,3181	0,8136
357	1 A_01_SLU_00	Combination	4,234	2,94	-1,92	-1,7504	-0,3181	0,8136
357	1,5 A_01_SLU_00	Combination	4,234	7,462	-1,92	-1,7504	0,6419	-1,7869

357	2 A_01_SLU_00	Combination	4,234	11,985	-1,92	-1,7504	1,6018	-6,6487
357	2 A_01_SLU_00	Combination	4,234	11,985	-1,92	-1,7504	1,6018	-6,6487
357	2,15 A_01_SLU_00	Combination	4,234	13,342	-1,92	-1,7504	1,8898	-8,5482
357	0 A_01_SLU_01	Combination	20,262	9,303	7,48	27,5776	23,5849	20,9897
357	0,5 A_01_SLU_01	Combination	20,262	67,952	7,48	28,5531	23,8789	52,6838
357	1 A_01_SLU_01	Combination	20,262	126,6	7,48	29,5286	24,1729	82,1166
357	1 A_01_SLU_01	Combination	20,262	126,6	7,48	29,5286	24,1729	82,1166
357	1,5 A_01_SLU_01	Combination	20,262	198,672	7,48	41,1049	24,6316	47,7686
357	2 A_01_SLU_01	Combination	20,262	270,745	7,48	52,6812	25,0904	11,1594
357	2 A_01_SLU_01	Combination	20,262	270,745	7,48	52,6812	25,0904	11,1594
357	2,15 A_01_SLU_01	Combination	20,262	272,587	7,48	52,8567	25,8118	4,6522
357	0 A_01_SLU_01	Combination	-65,652	-118,231	-7,521	-37,8746	-16,0139	-44,7645
357	0,5 A_01_SLU_01	Combination	-65,652	-84,773	-7,521	-39,2096	-16,4146	-26,1796
357	1 A_01_SLU_01	Combination	-65,652	-51,314	-7,521	-40,5447	-16,8153	-9,8559
357	1 A_01_SLU_01	Combination	-65,652	-51,314	-7,521	-40,5447	-16,8153	-9,8559
357	1,5 A_01_SLU_01	Combination	-65,652	-22,707	-7,521	-51,8774	-18,5354	-36,6986
357	2 A_01_SLU_01	Combination	-65,652	5,9	-7,521	-63,2101	-20,2556	-65,8025
357	2 A_01_SLU_01	Combination	-65,652	5,9	-7,521	-63,2101	-20,2556	-65,8025
357	2,15 A_01_SLU_01	Combination	-65,652	8,864	-7,521	-63,198	-20,7773	-98,1512
357	0 A_01_SLU_02	Combination	17,757	5,911	-2,9	21,9545	9,2351	15,1027
357	0,5 A_01_SLU_02	Combination	17,757	54,381	-2,9	22,8029	13,68	41,0657
357	1 A_01_SLU_02	Combination	17,757	102,85	-2,9	23,6513	18,1249	64,7674
357	1 A_01_SLU_02	Combination	17,757	102,85	-2,9	23,6513	18,1249	64,7674
357	1,5 A_01_SLU_02	Combination	17,757	162,743	-2,9	33,1989	22,6513	36,5767
357	2 A_01_SLU_02	Combination	17,757	222,635	-2,9	42,7465	27,1778	6,1248
357	2 A_01_SLU_02	Combination	17,757	222,635	-2,9	42,7465	27,1778	6,1248
357	2,15 A_01_SLU_02	Combination	17,757	224,208	-2,9	42,8245	29,0215	0,4688
357	0 A_01_SLU_02	Combination	-50,457	-96,585	-14,268	-29,1552	-21,1324	-37,2817
357	0,5 A_01_SLU_02	Combination	-50,457	-69,18	-14,268	-30,1722	-17,0988	-21,7668
357	1 A_01_SLU_02	Combination	-50,457	-41,775	-14,268	-31,1893	-13,0653	-8,513
357	1 A_01_SLU_02	Combination	-50,457	-41,775	-14,268	-31,1893	-13,0653	-8,513
357	1,5 A_01_SLU_02	Combination	-50,457	-17,261	-14,268	-40,6293	-10,0756	-30,513

357	2 A_01_SLU_02	Combination	-50,457	7,254	-14,268	-50,0693	-7,0858	-54,7742
357	2 A_01_SLU_02	Combination	-50,457	7,254	-14,268	-50,0693	-7,0858	-54,7742
357	2,15 A_01_SLU_02	Combination	-50,457	9,95	-14,268	-50,0639	-6,1928	-81,4044
357	0 A_01_SLU_03	Combination	17,219	5,631	0,367	21,0016	9,8858	14,0487
357	0,5 A_01_SLU_03	Combination	17,219	54,1	0,367	21,85	12,697	40,1518
357	1 A_01_SLU_03	Combination	17,219	102,57	0,367	22,6985	15,5082	63,9935
357	1 A_01_SLU_03	Combination	17,219	102,57	0,367	22,6985	15,5082	63,9935
357	1,5 A_01_SLU_03	Combination	17,219	162,462	0,367	32,2461	18,4011	35,943
357	2 A_01_SLU_03	Combination	17,219	222,355	0,367	41,7937	21,2939	5,6312
357	2 A_01_SLU_03	Combination	17,219	222,355	0,367	41,7937	21,2939	5,6312
357	2,15 A_01_SLU_03	Combination	17,219	223,927	0,367	41,8717	22,6475	0,0172
357	0 A_01_SLU_03	Combination	-50,995	-96,865	-11,001	-30,108	-20,4817	-38,3357
357	0,5 A_01_SLU_03	Combination	-50,995	-69,46	-11,001	-31,1251	-18,0818	-22,6807
357	1 A_01_SLU_03	Combination	-50,995	-42,055	-11,001	-32,1421	-15,6819	-9,2869
357	1 A_01_SLU_03	Combination	-50,995	-42,055	-11,001	-32,1421	-15,6819	-9,2869
357	1,5 A_01_SLU_03	Combination	-50,995	-17,541	-11,001	-41,5821	-14,3258	-31,1467
357	2 A_01_SLU_03	Combination	-50,995	6,974	-11,001	-51,0222	-12,9698	-55,2678
357	2 A_01_SLU_03	Combination	-50,995	6,974	-11,001	-51,0222	-12,9698	-55,2678
357	2,15 A_01_SLU_03	Combination	-50,995	9,67	-11,001	-51,0168	-12,5669	-81,856
357	0 A_01_SLU_04	Combination	21,057	9,742	6,432	28,5685	26,059	22,6109
357	0,5 A_01_SLU_04	Combination	21,057	68,39	6,432	29,544	26,8768	54,0855
357	1 A_01_SLU_04	Combination	21,057	127,039	6,432	30,5195	27,6947	83,2989
357	1 A_01_SLU_04	Combination	21,057	127,039	6,432	30,5195	27,6947	83,2989
357	1,5 A_01_SLU_04	Combination	21,057	199,111	6,432	42,0958	28,6773	48,7314
357	2 A_01_SLU_04	Combination	21,057	271,184	6,432	53,6721	29,6599	11,9027
357	2 A_01_SLU_04	Combination	21,057	271,184	6,432	53,6721	29,6599	11,9027
357	2,15 A_01_SLU_04	Combination	21,057	273,026	6,432	53,8476	30,5385	5,3297
357	0 A_01_SLU_04	Combination	-64,857	-117,792	-8,568	-36,8837	-13,5399	-43,1432
357	0,5 A_01_SLU_04	Combination	-64,857	-84,334	-8,568	-38,2187	-13,4167	-24,7778
357	1 A_01_SLU_04	Combination	-64,857	-50,876	-8,568	-39,5538	-13,2935	-8,6736
357	1 A_01_SLU_04	Combination	-64,857	-50,876	-8,568	-39,5538	-13,2935	-8,6736
357	1,5 A_01_SLU_04	Combination	-64,857	-22,268	-8,568	-50,8865	-14,4898	-35,7358

357	2 A_01_SLU_04	Combination	-64,857	6,339	-8,568	-62,2192	-15,6861	-65,0592
357	2 A_01_SLU_04	Combination	-64,857	6,339	-8,568	-62,2192	-15,6861	-65,0592
357	2,15 A_01_SLU_04	Combination	-64,857	9,303	-8,568	-62,2071	-16,0507	-97,4737
357	0 A_01_SLU_05	Combination	2,909	-6,837	-0,174	-3,4019	-6,3615	-3,4711
357	0,5 A_01_SLU_05	Combination	2,909	-2,314	-0,174	-3,4019	-6,2746	-1,1833
357	1 A_01_SLU_05	Combination	2,909	2,208	-0,174	-3,4019	-6,1877	-1,1568
357	1 A_01_SLU_05	Combination	2,909	2,208	-0,174	-3,4019	-6,1877	-1,1568
357	1,5 A_01_SLU_05	Combination	2,909	6,731	-0,174	-3,4019	-6,1008	-3,3916
357	2 A_01_SLU_05	Combination	2,909	11,253	-0,174	-3,4019	-6,0139	-7,8876
357	2 A_01_SLU_05	Combination	2,909	11,253	-0,174	-3,4019	-6,0139	-7,8876
357	2,15 A_01_SLU_05	Combination	2,909	12,61	-0,174	-3,4019	-5,9879	-9,6773
357	0 A_01_SLU_06	Combination	19	10,989	8,05	28,0669	24,2592	21,2342
357	0,5 A_01_SLU_06	Combination	19	68,371	8,05	29,0424	24,2684	52,402
357	1 A_01_SLU_06	Combination	19	125,752	8,05	30,0179	24,2775	81,942
357	1 A_01_SLU_06	Combination	19	125,752	8,05	30,0179	24,2775	81,942
357	1,5 A_01_SLU_06	Combination	19	196,558	8,05	41,5942	24,4514	48,3346
357	2 A_01_SLU_06	Combination	19	267,363	8,05	53,1705	24,6253	13,0995
357	2 A_01_SLU_06	Combination	19	267,363	8,05	53,1705	24,6253	13,0995
357	2,15 A_01_SLU_06	Combination	19	268,826	8,05	53,346	25,2612	7,1281
357	0 A_01_SLU_06	Combination	-66,914	-116,545	-6,951	-37,3853	-15,3396	-44,52
357	0,5 A_01_SLU_06	Combination	-66,914	-84,354	-6,951	-38,7203	-16,0251	-26,4614
357	1 A_01_SLU_06	Combination	-66,914	-52,162	-6,951	-40,0554	-16,7107	-10,0305
357	1 A_01_SLU_06	Combination	-66,914	-52,162	-6,951	-40,0554	-16,7107	-10,0305
357	1,5 A_01_SLU_06	Combination	-66,914	-24,822	-6,951	-51,3881	-18,7157	-36,1326
357	2 A_01_SLU_06	Combination	-66,914	2,518	-6,951	-62,7208	-20,7207	-63,8624
357	2 A_01_SLU_06	Combination	-66,914	2,518	-6,951	-62,7208	-20,7207	-63,8624
357	2,15 A_01_SLU_06	Combination	-66,914	5,102	-6,951	-62,7087	-21,3279	-95,6753
357	0 A_01_SLU_07	Combination	16,495	7,597	-2,331	22,4438	9,9094	15,3472
357	0,5 A_01_SLU_07	Combination	16,495	54,8	-2,331	23,2922	14,0694	40,7839
357	1 A_01_SLU_07	Combination	16,495	102,002	-2,331	24,1406	18,2295	64,5927
357	1 A_01_SLU_07	Combination	16,495	102,002	-2,331	24,1406	18,2295	64,5927
357	1,5 A_01_SLU_07	Combination	16,495	160,628	-2,331	33,6882	22,4711	37,1427

357	2 A_01_SLU_07	Combination	16,495	219,253	-2,331	43,2359	26,7127	8,0649
357	2 A_01_SLU_07	Combination	16,495	219,253	-2,331	43,2359	26,7127	8,0649
357	2,15 A_01_SLU_07	Combination	16,495	220,446	-2,331	43,3138	28,4709	2,9447
357	0 A_01_SLU_07	Combination	-51,719	-94,899	-13,699	-28,6659	-20,458	-37,0372
357	0,5 A_01_SLU_07	Combination	-51,719	-68,761	-13,699	-29,6829	-16,7094	-22,0486
357	1 A_01_SLU_07	Combination	-51,719	-42,623	-13,699	-30,7	-12,9607	-8,6877
357	1 A_01_SLU_07	Combination	-51,719	-42,623	-13,699	-30,7	-12,9607	-8,6877
357	1,5 A_01_SLU_07	Combination	-51,719	-19,375	-13,699	-40,14	-10,2558	-29,947
357	2 A_01_SLU_07	Combination	-51,719	3,872	-13,699	-49,58	-7,551	-52,8341
357	2 A_01_SLU_07	Combination	-51,719	3,872	-13,699	-49,58	-7,551	-52,8341
357	2,15 A_01_SLU_07	Combination	-51,719	6,188	-13,699	-49,5746	-6,7434	-78,9286
357	0 A_01_SLU_08	Combination	15,957	7,317	0,937	21,491	10,5601	14,2932
357	0,5 A_01_SLU_08	Combination	15,957	54,52	0,937	22,3394	13,0865	39,87
357	1 A_01_SLU_08	Combination	15,957	101,722	0,937	23,1878	15,6128	63,8189
357	1 A_01_SLU_08	Combination	15,957	101,722	0,937	23,1878	15,6128	63,8189
357	1,5 A_01_SLU_08	Combination	15,957	160,348	0,937	32,7354	18,2208	36,509
357	2 A_01_SLU_08	Combination	15,957	218,973	0,937	42,283	20,8288	7,5713
357	2 A_01_SLU_08	Combination	15,957	218,973	0,937	42,283	20,8288	7,5713
357	2,15 A_01_SLU_08	Combination	15,957	220,166	0,937	42,361	22,0969	2,4931
357	0 A_01_SLU_08	Combination	-52,257	-95,179	-10,431	-29,6187	-19,8074	-38,0912
357	0,5 A_01_SLU_08	Combination	-52,257	-69,041	-10,431	-30,6357	-17,6923	-22,9625
357	1 A_01_SLU_08	Combination	-52,257	-42,903	-10,431	-31,6528	-15,5773	-9,4615
357	1 A_01_SLU_08	Combination	-52,257	-42,903	-10,431	-31,6528	-15,5773	-9,4615
357	1,5 A_01_SLU_08	Combination	-52,257	-19,656	-10,431	-41,0928	-14,5061	-30,5807
357	2 A_01_SLU_08	Combination	-52,257	3,592	-10,431	-50,5328	-13,4349	-53,3277
357	2 A_01_SLU_08	Combination	-52,257	3,592	-10,431	-50,5328	-13,4349	-53,3277
357	2,15 A_01_SLU_08	Combination	-52,257	5,908	-10,431	-50,5274	-13,1175	-79,3802
357	0 A_01_SLU_09	Combination	19,795	11,428	7,002	29,0578	26,7333	22,8554
357	0,5 A_01_SLU_09	Combination	19,795	68,81	7,002	30,0333	27,2663	53,8037
357	1 A_01_SLU_09	Combination	19,795	126,191	7,002	31,0088	27,7993	83,1243
357	1 A_01_SLU_09	Combination	19,795	126,191	7,002	31,0088	27,7993	83,1243
357	1,5 A_01_SLU_09	Combination	19,795	196,997	7,002	42,5851	28,497	49,2974

357	2 A_01_SLU_09	Combination	19,795	267,802	7,002	54,1614	29,1947	13,8428
357	2 A_01_SLU_09	Combination	19,795	267,802	7,002	54,1614	29,1947	13,8428
357	2,15 A_01_SLU_09	Combination	19,795	269,265	7,002	54,3369	29,9879	7,8055
357	0 A_01_SLU_09	Combination	-66,119	-116,106	-7,999	-36,3944	-12,8655	-42,8987
357	0,5 A_01_SLU_09	Combination	-66,119	-83,915	-7,999	-37,7294	-13,0272	-25,0596
357	1 A_01_SLU_09	Combination	-66,119	-51,723	-7,999	-39,0645	-13,1889	-8,8483
357	1 A_01_SLU_09	Combination	-66,119	-51,723	-7,999	-39,0645	-13,1889	-8,8483
357	1,5 A_01_SLU_09	Combination	-66,119	-24,383	-7,999	-50,3972	-14,6701	-35,1698
357	2 A_01_SLU_09	Combination	-66,119	2,957	-7,999	-61,7299	-16,1513	-63,1191
357	2 A_01_SLU_09	Combination	-66,119	2,957	-7,999	-61,7299	-16,1513	-63,1191
357	2,15 A_01_SLU_09	Combination	-66,119	5,541	-7,999	-61,7178	-16,6013	-94,9979
357	0 A_01_SLU_10	Combination	1,647	-5,151	0,396	-2,9125	-5,6872	-3,2266
357	0,5 A_01_SLU_10	Combination	1,647	-1,895	0,396	-2,9125	-5,8852	-1,4651
357	1 A_01_SLU_10	Combination	1,647	1,36	0,396	-2,9125	-6,0831	-1,3315
357	1 A_01_SLU_10	Combination	1,647	1,36	0,396	-2,9125	-6,0831	-1,3315
357	1,5 A_01_SLU_10	Combination	1,647	4,616	0,396	-2,9125	-6,2811	-2,8256
357	2 A_01_SLU_10	Combination	1,647	7,872	0,396	-2,9125	-6,4791	-5,9475
357	2 A_01_SLU_10	Combination	1,647	7,872	0,396	-2,9125	-6,4791	-5,9475
357	2,15 A_01_SLU_10	Combination	1,647	8,848	0,396	-2,9125	-6,5385	-7,2015
357	0 A_02_SLU_01	Combination	17,236	4,063	8,051	20,4749	16,372	13,0527
357	0,5 A_02_SLU_01	Combination	17,236	43,512	8,051	21,1608	17,5937	36,7495
357	1 A_02_SLU_01	Combination	17,236	82,96	8,051	21,8466	18,8155	58,185
357	1 A_02_SLU_01	Combination	17,236	82,96	8,051	21,8466	18,8155	58,185
357	1,5 A_02_SLU_01	Combination	17,236	191,301	8,051	39,1533	20,1527	38,8603
357	2 A_02_SLU_01	Combination	17,236	299,643	8,051	56,4601	21,4898	17,2742
357	2 A_02_SLU_01	Combination	17,236	299,643	8,051	56,4601	21,4898	17,2742
357	2,15 A_02_SLU_01	Combination	17,236	302,747	8,051	57,0917	22,3135	7,9449
357	0 A_02_SLU_01	Combination	-46,89	-85,073	-7,07	-26,8056	-17,0248	-32,7189
357	0,5 A_02_SLU_01	Combination	-46,89	-62,491	-7,07	-27,6002	-18,8379	-19,7862
357	1 A_02_SLU_01	Combination	-46,89	-39,909	-7,07	-28,3947	-20,6509	-9,1147
357	1 A_02_SLU_01	Combination	-46,89	-39,909	-7,07	-28,3947	-20,6509	-9,1147
357	1,5 A_02_SLU_01	Combination	-46,89	-18,428	-7,07	-45,9427	-23,4159	-27,4195

357	2 A_02_SLU_01	Combination	-46,89	3,054	-7,07	-63,4907	-26,1808	-47,9856
357	2 A_02_SLU_01	Combination	-46,89	3,054	-7,07	-63,4907	-26,1808	-47,9856
357	2,15 A_02_SLU_01	Combination	-46,89	6,823	-7,07	-63,447	-27,0177	-80,2822
357	0 A_02_SLU_02	Combination	15,548	2,085	8,3	16,2914	11,4219	9,3342
357	0,5 A_02_SLU_02	Combination	15,548	35,391	8,3	16,8728	11,0862	28,825
357	1 A_02_SLU_02	Combination	15,548	68,697	8,3	17,4542	10,7505	46,0546
357	1 A_02_SLU_02	Combination	15,548	68,697	8,3	17,4542	10,7505	46,0546
357	1,5 A_02_SLU_02	Combination	15,548	157,383	8,3	31,75	10,4737	29,3653
357	2 A_02_SLU_02	Combination	15,548	246,068	8,3	46,0457	10,1969	10,4148
357	2 A_02_SLU_02	Combination	15,548	246,068	8,3	46,0457	10,1969	10,4148
357	2,15 A_02_SLU_02	Combination	15,548	248,202	8,3	46,3264	10,4648	2,6404
357	0 A_02_SLU_02	Combination	-35,789	-70,295	-3,014	-21,2934	-14,4855	-27,6439
357	0,5 A_02_SLU_02	Combination	-35,789	-51,064	-3,014	-21,9289	-16,8768	-16,6348
357	1 A_02_SLU_02	Combination	-35,789	-31,834	-3,014	-22,5645	-19,2682	-7,887
357	1 A_02_SLU_02	Combination	-35,789	-31,834	-3,014	-22,5645	-19,2682	-7,887
357	1,5 A_02_SLU_02	Combination	-35,789	-13,298	-3,014	-36,9685	-22,4155	-23,3297
357	2 A_02_SLU_02	Combination	-35,789	5,239	-3,014	-51,3725	-25,5628	-41,0337
357	2 A_02_SLU_02	Combination	-35,789	5,239	-3,014	-51,3725	-25,5628	-41,0337
357	2,15 A_02_SLU_02	Combination	-35,789	8,605	-3,014	-51,3531	-26,5122	-67,7347
357	0 A_02_SLU_03	Combination	15,02	1,806	7,926	15,3435	9,6469	8,2786
357	0,5 A_02_SLU_03	Combination	15,02	35,112	7,926	15,9249	9,4983	27,9089
357	1 A_02_SLU_03	Combination	15,02	68,418	7,926	16,5063	9,3497	45,278
357	1 A_02_SLU_03	Combination	15,02	68,418	7,926	16,5063	9,3497	45,278
357	1,5 A_02_SLU_03	Combination	15,02	157,104	7,926	30,802	9,2601	28,7282
357	2 A_02_SLU_03	Combination	15,02	245,789	7,926	45,0978	9,1705	9,9171
357	2 A_02_SLU_03	Combination	15,02	245,789	7,926	45,0978	9,1705	9,9171
357	2,15 A_02_SLU_03	Combination	15,02	247,923	7,926	45,3785	9,4946	2,1846
357	0 A_02_SLU_03	Combination	-36,317	-70,574	-3,388	-22,2413	-16,2605	-28,6996
357	0,5 A_02_SLU_03	Combination	-36,317	-51,343	-3,388	-22,8769	-18,4647	-17,551
357	1 A_02_SLU_03	Combination	-36,317	-32,113	-3,388	-23,5125	-20,6689	-8,6636
357	1 A_02_SLU_03	Combination	-36,317	-32,113	-3,388	-23,5125	-20,6689	-8,6636
357	1,5 A_02_SLU_03	Combination	-36,317	-13,577	-3,388	-37,9164	-23,629	-23,9669

357	2 A_02_SLU_03	Combination	-36,317	4,96	-3,388	-52,3204	-26,5892	-41,5313
357	2 A_02_SLU_03	Combination	-36,317	4,96	-3,388	-52,3204	-26,5892	-41,5313
357	2,15 A_02_SLU_03	Combination	-36,317	8,326	-3,388	-52,301	-27,4824	-68,1906
357	0 A_02_SLU_04	Combination	18,031	4,502	7,004	21,4658	18,846	14,6739
357	0,5 A_02_SLU_04	Combination	18,031	43,951	7,004	22,1517	20,5916	38,1512
357	1 A_02_SLU_04	Combination	18,031	83,399	7,004	22,8375	22,3372	59,3673
357	1 A_02_SLU_04	Combination	18,031	83,399	7,004	22,8375	22,3372	59,3673
357	1,5 A_02_SLU_04	Combination	18,031	191,74	7,004	40,1442	24,1983	39,8231
357	2 A_02_SLU_04	Combination	18,031	300,082	7,004	57,451	26,0593	18,0176
357	2 A_02_SLU_04	Combination	18,031	300,082	7,004	57,451	26,0593	18,0176
357	2,15 A_02_SLU_04	Combination	18,031	303,186	7,004	58,0826	27,0401	8,6224
357	0 A_02_SLU_04	Combination	-46,095	-84,634	-8,118	-25,8147	-14,5507	-31,0977
357	0,5 A_02_SLU_04	Combination	-46,095	-62,052	-8,118	-26,6093	-15,84	-18,3844
357	1 A_02_SLU_04	Combination	-46,095	-39,47	-8,118	-27,4038	-17,1292	-7,9324
357	1 A_02_SLU_04	Combination	-46,095	-39,47	-8,118	-27,4038	-17,1292	-7,9324
357	1,5 A_02_SLU_04	Combination	-46,095	-17,989	-8,118	-44,9518	-19,3702	-26,4567
357	2 A_02_SLU_04	Combination	-46,095	3,493	-8,118	-62,4998	-21,6113	-47,2422
357	2 A_02_SLU_04	Combination	-46,095	3,493	-8,118	-62,4998	-21,6113	-47,2422
357	2,15 A_02_SLU_04	Combination	-46,095	7,262	-8,118	-62,4561	-22,2911	-79,6048
357	0 A_02_SLU_05	Combination	2,909	-6,837	-0,174	-3,4019	-6,3615	-3,4711
357	0,5 A_02_SLU_05	Combination	2,909	-2,314	-0,174	-3,4019	-6,2746	-1,1833
357	1 A_02_SLU_05	Combination	2,909	2,208	-0,174	-3,4019	-6,1877	-1,1568
357	1 A_02_SLU_05	Combination	2,909	2,208	-0,174	-3,4019	-6,1877	-1,1568
357	1,5 A_02_SLU_05	Combination	2,909	6,731	-0,174	-3,4019	-6,1008	-3,3916
357	2 A_02_SLU_05	Combination	2,909	11,253	-0,174	-3,4019	-6,0139	-7,8876
357	2 A_02_SLU_05	Combination	2,909	11,253	-0,174	-3,4019	-6,0139	-7,8876
357	2,15 A_02_SLU_05	Combination	2,909	12,61	-0,174	-3,4019	-5,9879	-9,6773
357	0 A_02_SLU_06	Combination	15,974	5,749	8,621	20,9643	17,0463	13,2971
357	0,5 A_02_SLU_06	Combination	15,974	43,931	8,621	21,6501	17,9832	36,4677
357	1 A_02_SLU_06	Combination	15,974	82,113	8,621	22,3359	18,9201	58,0104
357	1 A_02_SLU_06	Combination	15,974	82,113	8,621	22,3359	18,9201	58,0104
357	1,5 A_02_SLU_06	Combination	15,974	189,187	8,621	39,6427	19,9724	39,4263

357	2 A_02_SLU_06	Combination	15,974	296,261	8,621	56,9494	21,0247	19,2143
357	2 A_02_SLU_06	Combination	15,974	296,261	8,621	56,9494	21,0247	19,2143
357	2,15 A_02_SLU_06	Combination	15,974	298,986	8,621	57,581	21,7629	10,4208
357	0 A_02_SLU_06	Combination	-48,152	-83,387	-6,501	-26,3163	-16,3505	-32,4744
357	0,5 A_02_SLU_06	Combination	-48,152	-62,072	-6,501	-27,1108	-18,4484	-20,068
357	1 A_02_SLU_06	Combination	-48,152	-40,757	-6,501	-27,9054	-20,5463	-9,2893
357	1 A_02_SLU_06	Combination	-48,152	-40,757	-6,501	-27,9054	-20,5463	-9,2893
357	1,5 A_02_SLU_06	Combination	-48,152	-20,542	-6,501	-45,4534	-23,5961	-26,8535
357	2 A_02_SLU_06	Combination	-48,152	-0,328	-6,501	-63,0014	-26,6459	-46,0455
357	2 A_02_SLU_06	Combination	-48,152	-0,328	-6,501	-63,0014	-26,6459	-46,0455
357	2,15 A_02_SLU_06	Combination	-48,152	3,061	-6,501	-62,9577	-27,5683	-77,8064
357	0 A_02_SLU_07	Combination	14,285	3,771	8,87	16,7808	12,0963	9,5787
357	0,5 A_02_SLU_07	Combination	14,285	35,81	8,87	17,3622	11,4757	28,5432
357	1 A_02_SLU_07	Combination	14,285	67,849	8,87	17,9435	10,8551	45,88
357	1 A_02_SLU_07	Combination	14,285	67,849	8,87	17,9435	10,8551	45,88
357	1,5 A_02_SLU_07	Combination	14,285	155,268	8,87	32,2393	10,2934	29,9313
357	2 A_02_SLU_07	Combination	14,285	242,687	8,87	46,5351	9,7317	12,3549
357	2 A_02_SLU_07	Combination	14,285	242,687	8,87	46,5351	9,7317	12,3549
357	2,15 A_02_SLU_07	Combination	14,285	244,44	8,87	46,8158	9,9142	5,1163
357	0 A_02_SLU_07	Combination	-37,052	-68,609	-2,444	-20,804	-13,8112	-27,3994
357	0,5 A_02_SLU_07	Combination	-37,052	-50,645	-2,444	-21,4396	-16,4874	-16,9166
357	1 A_02_SLU_07	Combination	-37,052	-32,682	-2,444	-22,0752	-19,1636	-8,0616
357	1 A_02_SLU_07	Combination	-37,052	-32,682	-2,444	-22,0752	-19,1636	-8,0616
357	1,5 A_02_SLU_07	Combination	-37,052	-15,412	-2,444	-36,4792	-22,5958	-22,7637
357	2 A_02_SLU_07	Combination	-37,052	1,857	-2,444	-50,8832	-26,0279	-39,0936
357	2 A_02_SLU_07	Combination	-37,052	1,857	-2,444	-50,8832	-26,0279	-39,0936
357	2,15 A_02_SLU_07	Combination	-37,052	4,843	-2,444	-50,8637	-27,0627	-65,2589
357	0 A_02_SLU_08	Combination	13,758	3,492	8,495	15,8329	10,3213	8,5231
357	0,5 A_02_SLU_08	Combination	13,758	35,531	8,495	16,4142	9,8878	27,6271
357	1 A_02_SLU_08	Combination	13,758	67,57	8,495	16,9956	9,4543	45,1034
357	1 A_02_SLU_08	Combination	13,758	67,57	8,495	16,9956	9,4543	45,1034
357	1,5 A_02_SLU_08	Combination	13,758	154,989	8,495	31,2914	9,0798	29,2942

357	2 A_02_SLU_08	Combination	13,758	242,408	8,495	45,5871	8,7053	11,8572
357	2 A_02_SLU_08	Combination	13,758	242,408	8,495	45,5871	8,7053	11,8572
357	2,15 A_02_SLU_08	Combination	13,758	244,161	8,495	45,8679	8,944	4,6605
357	0 A_02_SLU_08	Combination	-37,579	-68,888	-2,818	-21,7519	-15,5862	-28,4551
357	0,5 A_02_SLU_08	Combination	-37,579	-50,924	-2,818	-22,3875	-18,0752	-17,8328
357	1 A_02_SLU_08	Combination	-37,579	-32,961	-2,818	-23,0231	-20,5643	-8,8383
357	1 A_02_SLU_08	Combination	-37,579	-32,961	-2,818	-23,0231	-20,5643	-8,8383
357	1,5 A_02_SLU_08	Combination	-37,579	-15,691	-2,818	-37,4271	-23,8093	-23,4009
357	2 A_02_SLU_08	Combination	-37,579	1,578	-2,818	-51,8311	-27,0543	-39,5912
357	2 A_02_SLU_08	Combination	-37,579	1,578	-2,818	-51,8311	-27,0543	-39,5912
357	2,15 A_02_SLU_08	Combination	-37,579	4,564	-2,818	-51,8117	-28,033	-65,7147
357	0 A_02_SLU_09	Combination	16,769	6,188	7,573	21,9552	19,5203	14,9184
357	0,5 A_02_SLU_09	Combination	16,769	44,37	7,573	22,641	20,9811	37,8694
357	1 A_02_SLU_09	Combination	16,769	82,552	7,573	23,3268	22,4418	59,1927
357	1 A_02_SLU_09	Combination	16,769	82,552	7,573	23,3268	22,4418	59,1927
357	1,5 A_02_SLU_09	Combination	16,769	189,626	7,573	40,6336	24,018	40,3891
357	2 A_02_SLU_09	Combination	16,769	296,7	7,573	57,9403	25,5942	19,9577
357	2 A_02_SLU_09	Combination	16,769	296,7	7,573	57,9403	25,5942	19,9577
357	2,15 A_02_SLU_09	Combination	16,769	299,425	7,573	58,5719	26,4895	11,0982
357	0 A_02_SLU_09	Combination	-47,358	-82,948	-7,548	-25,3254	-13,8764	-30,8532
357	0,5 A_02_SLU_09	Combination	-47,358	-61,633	-7,548	-26,1199	-15,4505	-18,6662
357	1 A_02_SLU_09	Combination	-47,358	-40,318	-7,548	-26,9145	-17,0246	-8,107
357	1 A_02_SLU_09	Combination	-47,358	-40,318	-7,548	-26,9145	-17,0246	-8,107
357	1,5 A_02_SLU_09	Combination	-47,358	-20,103	-7,548	-44,4625	-19,5505	-25,8907
357	2 A_02_SLU_09	Combination	-47,358	0,111	-7,548	-62,0105	-22,0765	-45,3021
357	2 A_02_SLU_09	Combination	-47,358	0,111	-7,548	-62,0105	-22,0765	-45,3021
357	2,15 A_02_SLU_09	Combination	-47,358	3,5	-7,548	-61,9667	-22,8417	-77,1289
357	0 A_02_SLU_10	Combination	1,647	-5,151	0,396	-2,9125	-5,6872	-3,2266
357	0,5 A_02_SLU_10	Combination	1,647	-1,895	0,396	-2,9125	-5,8852	-1,4651
357	1 A_02_SLU_10	Combination	1,647	1,36	0,396	-2,9125	-6,0831	-1,3315
357	1 A_02_SLU_10	Combination	1,647	1,36	0,396	-2,9125	-6,0831	-1,3315
357	1,5 A_02_SLU_10	Combination	1,647	4,616	0,396	-2,9125	-6,2811	-2,8256

357	2 A_02_SLU_10	Combination	1,647	7,872	0,396	-2,9125	-6,4791	-5,9475
357	2 A_02_SLU_10	Combination	1,647	7,872	0,396	-2,9125	-6,4791	-5,9475
357	2,15 A_02_SLU_10	Combination	1,647	8,848	0,396	-2,9125	-6,5385	-7,2015
357	0 COMBO_Dead	Combination	2,013	-4,711	-0,948	-1,2707	-0,9679	-0,16
357	0,5 COMBO_Dead	Combination	2,013	-1,464	-0,948	-1,2707	-0,4937	1,3837
357	1 COMBO_Dead	Combination	2,013	1,784	-0,948	-1,2707	-0,0195	1,3036
357	1 COMBO_Dead	Combination	2,013	1,784	-0,948	-1,2707	-0,0195	1,3036
357	1,5 COMBO_Dead	Combination	2,013	5,031	-0,948	-1,2707	0,4547	-0,4003
357	2 COMBO_Dead	Combination	2,013	8,279	-0,948	-1,2707	0,9289	-3,7279
357	2 COMBO_Dead	Combination	2,013	8,279	-0,948	-1,2707	0,9289	-3,7279
357	2,15 COMBO_Dead	Combination	2,013	9,253	-0,948	-1,2707	1,0712	-5,0428
357	0 COMBO_Permanenti	Combination	2,221	-1,394	-0,972	-0,4797	-1,2702	-0,609
357	0,5 COMBO_Permanenti	Combination	2,221	-0,119	-0,972	-0,4797	-0,7844	-0,2308
357	1 COMBO_Permanenti	Combination	2,221	1,156	-0,972	-0,4797	-0,2987	-0,49
357	1 COMBO_Permanenti	Combination	2,221	1,156	-0,972	-0,4797	-0,2987	-0,49
357	1,5 COMBO_Permanenti	Combination	2,221	2,431	-0,972	-0,4797	0,1871	-1,3867
357	2 COMBO_Permanenti	Combination	2,221	3,706	-0,972	-0,4797	0,6729	-2,9209
357	2 COMBO_Permanenti	Combination	2,221	3,706	-0,972	-0,4797	0,6729	-2,9209
357	2,15 COMBO_Permanenti	Combination	2,221	4,088	-0,972	-0,4797	0,8186	-3,5054
357	0 COMBO1_MOBILI	Combination	16,028	15,409	9,4	29,3279	25,823	21,7587
357	0,5 COMBO1_MOBILI	Combination	16,028	69,534	9,4	30,3034	25,157	51,5309
357	1 COMBO1_MOBILI	Combination	16,028	123,66	9,4	31,2789	24,491	81,303
357	1 COMBO1_MOBILI	Combination	16,028	123,66	9,4	31,2789	24,491	81,303
357	1,5 COMBO1_MOBILI	Combination	16,028	191,21	9,4	42,8553	23,9898	49,5556
357	2 COMBO1_MOBILI	Combination	16,028	258,76	9,4	54,4316	23,4886	17,8081
357	2 COMBO1_MOBILI	Combination	16,028	258,76	9,4	54,4316	23,4886	17,8081
357	2,15 COMBO1_MOBILI	Combination	16,028	259,246	9,4	54,607	23,922	13,2004
357	0 COMBO1_MOBILI	Combination	-69,886	-112,126	-5,601	-36,1242	-13,7758	-43,9954
357	0,5 COMBO1_MOBILI	Combination	-69,886	-83,19	-5,601	-37,4593	-15,1365	-27,3325
357	1 COMBO1_MOBILI	Combination	-69,886	-54,254	-5,601	-38,7943	-16,4971	-10,6695
357	1 COMBO1_MOBILI	Combination	-69,886	-54,254	-5,601	-38,7943	-16,4971	-10,6695
357	1,5 COMBO1_MOBILI	Combination	-69,886	-30,17	-5,601	-50,127	-19,1773	-34,9116

357	2 COMBO1_MOBILI	Combination	-69,886	-6,085	-5,601	-61,4598	-21,8574	-59,1538
357	2 COMBO1_MOBILI	Combination	-69,886	-6,085	-5,601	-61,4598	-21,8574	-59,1538
357	2,15 COMBO1_MOBILI	Combination	-69,886	-4,477	-5,601	-61,4476	-22,6672	-89,603
357	0 COMBO2_MOBILI	Combination	13,002	10,168	9,971	22,2253	18,6101	13,8217
357	0,5 COMBO2_MOBILI	Combination	13,002	45,094	9,971	22,9111	18,8718	35,5966
357	1 COMBO2_MOBILI	Combination	13,002	80,021	9,971	23,597	19,1336	57,3714
357	1 COMBO2_MOBILI	Combination	13,002	80,021	9,971	23,597	19,1336	57,3714
357	1,5 COMBO2_MOBILI	Combination	13,002	183,839	9,971	40,9037	19,5108	40,6472
357	2 COMBO2_MOBILI	Combination	13,002	287,658	9,971	58,2104	19,888	23,923
357	2 COMBO2_MOBILI	Combination	13,002	287,658	9,971	58,2104	19,888	23,923
357	2,15 COMBO2_MOBILI	Combination	13,002	289,406	9,971	58,8421	20,4236	16,4931
357	0 COMBO2_MOBILI	Combination	-51,124	-78,968	-5,15	-25,0553	-14,7867	-31,9499
357	0,5 COMBO2_MOBILI	Combination	-51,124	-60,909	-5,15	-25,8498	-17,5597	-20,9391
357	1 COMBO2_MOBILI	Combination	-51,124	-42,849	-5,15	-26,6443	-20,3328	-9,9283
357	1 COMBO2_MOBILI	Combination	-51,124	-42,849	-5,15	-26,6443	-20,3328	-9,9283
357	1,5 COMBO2_MOBILI	Combination	-51,124	-25,89	-5,15	-44,1923	-24,0577	-25,6325
357	2 COMBO2_MOBILI	Combination	-51,124	-8,931	-5,15	-61,7403	-27,7826	-41,3368
357	2 COMBO2_MOBILI	Combination	-51,124	-8,931	-5,15	-61,7403	-27,7826	-41,3368
357	2,15 COMBO2_MOBILI	Combination	-51,124	-6,519	-5,15	-61,6966	-28,9076	-71,734
357	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
357	0,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
357	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
357	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
357	1,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
357	2 COMBO_RITIRO	Combination	0	0	0	0	0	0
357	2 COMBO_RITIRO	Combination	0	0	0	0	0	0
357	2,15 COMBO_RITIRO	Combination	0	0	0	0	0	0
357	0 COMB_RARA	Combination	5,98	-1,497	0,243	4,3612	3,74	3,8449
357	0,5 COMB_RARA	Combination	5,98	11,782	0,243	4,5419	4,3653	10,7194
357	1 COMB_RARA	Combination	5,98	25,061	0,243	4,7225	4,9906	15,9662
357	1 COMB_RARA	Combination	5,98	25,061	0,243	4,7225	4,9906	15,9662
357	1,5 COMB_RARA	Combination	5,98	40,826	0,243	6,8663	5,6464	8,1926

357	2 COMB_RARA	Combination	5,98	56,591	0,243	9,01	6,3021	-1,2087
357	2 COMB_RARA	Combination	5,98	56,591	0,243	9,01	6,3021	-1,2087
357	2,15 COMB_RARA	Combination	5,98	57,657	0,243	9,0425	6,607	-3,436
357	0 COMB_RARA	Combination	-9,93	-25,114	-2,534	-7,7596	-3,5931	-8,3318
357	0,5 COMB_RARA	Combination	-9,93	-16,5	-2,534	-8,0068	-3,0965	-3,8849
357	1 COMB_RARA	Combination	-9,93	-7,886	-2,534	-8,254	-2,5998	-1,0658
357	1 COMB_RARA	Combination	-9,93	-7,886	-2,534	-8,254	-2,5998	-1,0658
357	1,5 COMB_RARA	Combination	-9,93	-0,17	-2,534	-10,3527	-2,3475	-7,4495
357	2 COMB_RARA	Combination	-9,93	7,545	-2,534	-12,4513	-2,0953	-15,4609
357	2 COMB_RARA	Combination	-9,93	7,545	-2,534	-12,4513	-2,0953	-15,4609
357	2,15 COMB_RARA	Combination	-9,93	8,82	-2,534	-12,4491	-2,0206	-22,4737
358	0 DEAD	LinStatic	1,497	-4,835	0,679	1,7082	0,7263	-2,8426
358	0,425 DEAD	LinStatic	1,497	-2,79	0,679	1,7082	0,4377	-1,2224
358	0,85 DEAD	LinStatic	1,497	-0,745	0,679	1,7082	0,1491	-0,4711
358	0 PAVIMENTAZIONE	LinStatic	0,472	-1,748	0,217	0,4382	0,2287	-1,0472
358	0,425 PAVIMENTAZIONE	LinStatic	0,472	-1,025	0,217	0,4382	0,1364	-0,4578
358	0,85 PAVIMENTAZIONE	LinStatic	0,472	-0,303	0,217	0,4382	0,0441	-0,1756
358	0 BARRIERA+CORDOLO	LinStatic	0,545	-0,23	0,21	0,1698	0,1144	-0,7684
358	0,425 BARRIERA+CORDOLO	LinStatic	0,545	-0,23	0,21	0,1698	0,0251	-0,6707
358	0,85 BARRIERA+CORDOLO	LinStatic	0,545	-0,23	0,21	0,1698	-0,0642	-0,573
358	0 PARAPETTO	LinStatic	0,449	-0,017	0,206	0,0517	0,1795	-0,2063
358	0,425 PARAPETTO	LinStatic	0,449	-0,017	0,206	0,0517	0,0917	-0,1992
358	0,85 PARAPETTO	LinStatic	0,449	-0,017	0,206	0,0517	0,0039	-0,1922
358	0 QK_MOBILI	LinStatic	-0,326	-0,351	-0,013	0,5468	0,3606	-0,464
358	0,425 QK_MOBILI	LinStatic	-0,326	-0,351	-0,013	0,5468	0,3663	-0,3149
358	0,85 QK_MOBILI	LinStatic	-0,326	-0,351	-0,013	0,5468	0,372	-0,1658
358	0 QK_FOLLA	LinStatic	3,798	-0,405	1,695	0,5711	1,3865	-2,3973
358	0,425 QK_FOLLA	LinStatic	3,798	-0,405	1,695	0,5711	0,6661	-2,2253
358	0,85 QK_FOLLA	LinStatic	3,798	-0,405	1,695	0,5711	-0,0542	-2,0533
358	0 PERMANENTI	LinStatic	1,466	-1,994	0,634	0,6597	0,5225	-2,0219
358	0,425 PERMANENTI	LinStatic	1,466	-1,272	0,634	0,6597	0,2532	-1,3278
358	0,85 PERMANENTI	LinStatic	1,466	-0,549	0,634	0,6597	-0,0162	-0,9408

358	0 Qk_Tandem_1	LinMoving	22,915	12,024	2,785	7,9041	13,18	14,4868
358	0,425 Qk_Tandem_1	LinMoving	22,915	12,024	2,785	7,9041	12,428	11,9364
358	0,85 Qk_Tandem_1	LinMoving	22,915	12,024	2,785	7,9041	11,676	9,386
358	0 Qk_Tandem_1	LinMoving	-34,39	-23,673	-8,2	-10,6947	-22,5112	-20,6926
358	0,425 Qk_Tandem_1	LinMoving	-34,39	-23,673	-8,2	-10,6947	-19,6061	-14,0712
358	0,85 Qk_Tandem_1	LinMoving	-34,39	-23,673	-8,2	-10,6947	-16,701	-7,4498
358	0 Qk_Tandem_2	LinMoving	19,208	10,457	2,501	11,7442	17,7892	16,7845
358	0,425 Qk_Tandem_2	LinMoving	19,208	10,457	2,501	11,7442	17,3893	15,1587
358	0,85 Qk_Tandem_2	LinMoving	19,208	10,457	2,501	11,7442	16,9894	13,5329
358	0 Qk_Tandem_2	LinMoving	-39,071	-27,767	-7,818	-12,3822	-19,2961	-21,7431
358	0,425 Qk_Tandem_2	LinMoving	-39,071	-27,767	-7,818	-12,3822	-16,6021	-14,6591
358	0,85 Qk_Tandem_2	LinMoving	-39,071	-27,767	-7,818	-12,3822	-13,9081	-7,575
358	0 FRENATURA	LinStatic	0,004009	0,017	-2,363	-1,0254	-4,6033	-0,0065
358	0,425 FRENATURA	LinStatic	0,004009	0,017	-2,363	-1,0254	-3,5988	-0,0138
358	0,85 FRENATURA	LinStatic	0,004009	0,017	-2,363	-1,0254	-2,5944	-0,0211
358	0 VENTO_TR_SC	LinStatic	-0,093	0,052	1,343	-0,2913	2,6742	-0,0055
358	0,425 VENTO_TR_SC	LinStatic	-0,093	0,052	1,343	-0,2913	2,1035	-0,0274
358	0,85 VENTO_TR_SC	LinStatic	-0,093	0,052	1,343	-0,2913	1,5328	-0,0493
358	0 VENTO_TR_CA	LinStatic	0,066	0,04	1,955	-0,4976	3,9144	-0,1141
358	0,425 VENTO_TR_CA	LinStatic	0,066	0,04	1,955	-0,4976	3,0835	-0,1311
358	0,85 VENTO_TR_CA	LinStatic	0,066	0,04	1,955	-0,4976	2,2525	-0,148
358	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
358	0,425 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
358	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
358	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
358	0,425 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
358	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
358	0 Qk_Tandem_1_FQ	LinMoving	16,462	8,543	1,94	5,537	9,3022	9,957
358	0,425 Qk_Tandem_1_FQ	LinMoving	16,462	8,543	1,94	5,537	8,7768	8,1911
358	0,85 Qk_Tandem_1_FQ	LinMoving	16,462	8,543	1,94	5,537	8,2515	6,4252
358	0 Qk_Tandem_1_FQ	LinMoving	-24,649	-17,278	-5,533	-7,1992	-15,1653	-14,9371
358	0,425 Qk_Tandem_1_FQ	LinMoving	-24,649	-17,278	-5,533	-7,1992	-13,2243	-10,1186

358	0,85 Qk_Tandem_1_FQ	LinMoving	-24,649	-17,278	-5,533	-7,1992	-11,2834	-5,3002
358	0 Qk_Tandem_2_FQ	LinMoving	13,992	7,371	1,727	7,8701	12,0644	11,2059
358	0,425 Qk_Tandem_2_FQ	LinMoving	13,992	7,371	1,727	7,8701	11,7815	10,0696
358	0,85 Qk_Tandem_2_FQ	LinMoving	13,992	7,371	1,727	7,8701	11,4986	8,9334
358	0 Qk_Tandem_2_FQ	LinMoving	-27,542	-19,987	-5,241	-8,4986	-13,1623	-15,6718
358	0,425 Qk_Tandem_2_FQ	LinMoving	-27,542	-19,987	-5,241	-8,4986	-11,3605	-10,5978
358	0,85 Qk_Tandem_2_FQ	LinMoving	-27,542	-19,987	-5,241	-8,4986	-9,5587	-5,5239
358	0 QK_MOBILI_FQ	LinStatic	-0,163	-0,175	-0,006718	0,2734	0,1803	-0,232
358	0,425 QK_MOBILI_FQ	LinStatic	-0,163	-0,175	-0,006718	0,2734	0,1832	-0,1575
358	0,85 QK_MOBILI_FQ	LinStatic	-0,163	-0,175	-0,006718	0,2734	0,186	-0,0829
358	0 FRENATURA_2	LinStatic	-0,021	0,021	5,493	-1,0511	0,9866	-0,0005067
358	0,425 FRENATURA_2	LinStatic	-0,021	0,021	5,493	-1,0511	-1,3481	-0,0096
358	0,85 FRENATURA_2	LinStatic	-0,021	0,021	5,493	-1,0511	-3,6828	-0,0186
358	0 RITIRO	LinStatic	0	0	0	0	0	0
358	0,425 RITIRO	LinStatic	0	0	0	0	0	0
358	0,85 RITIRO	LinStatic	0	0	0	0	0	0
358	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
358	0,425 TEMPERATURA	LinStatic	0	0	0	0	0	0
358	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
358	0 Distorsioni	LinStatic	0	0	0	0	0	0
358	0,425 Distorsioni	LinStatic	0	0	0	0	0	0
358	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
358	0 A_01_SLU_00	Combination	4,221	-9,519	1,867	3,2957	1,7643	-6,8704
358	0,425 A_01_SLU_00	Combination	4,221	-5,674	1,867	3,2957	0,9707	-3,6419
358	0,85 A_01_SLU_00	Combination	4,221	-1,83	1,867	3,2957	0,1771	-2,0472
358	0 A_01_SLU_01	Combination	40,531	5,705	11,671	14,6654	29,1699	8,259
358	0,425 A_01_SLU_01	Combination	40,531	9,549	11,671	14,6654	24,7925	8,4732
358	0,85 A_01_SLU_01	Combination	40,531	13,393	11,671	14,6654	20,4152	7,0538
358	0 A_01_SLU_01	Combination	-36,831	-42,486	-3,159	-10,443	-19,0133	-39,2332
358	0,425 A_01_SLU_01	Combination	-36,831	-38,642	-3,159	-10,443	-18,4536	-26,637
358	0,85 A_01_SLU_01	Combination	-36,831	-34,798	-3,159	-10,443	-17,8938	-15,6746
358	0 A_01_SLU_02	Combination	34,516	2,549	7,285	10,3931	18,1818	3,9408

358	0,425 A_01_SLU_02	Combination	34,516	6,394	7,285	10,3931	15,5344	4,8377
358	0,85 A_01_SLU_02	Combination	34,516	10,238	7,285	10,3931	12,8871	4,1008
358	0 A_01_SLU_02	Combination	-27,151	-36,181	-3,924	-8,7111	-18,5193	-33,4003
358	0,425 A_01_SLU_02	Combination	-27,151	-32,337	-3,924	-8,7111	-17,4673	-22,6269
358	0,85 A_01_SLU_02	Combination	-27,151	-28,493	-3,924	-8,7111	-16,4152	-13,4873
358	0 A_01_SLU_03	Combination	34,594	2,589	10,813	10,3087	25,1808	3,807
358	0,425 A_01_SLU_03	Combination	34,594	6,433	10,813	10,3087	21,034	4,6873
358	0,85 A_01_SLU_03	Combination	34,594	10,277	10,813	10,3087	16,8873	3,9337
358	0 A_01_SLU_03	Combination	-27,074	-36,142	-0,396	-8,7955	-11,5203	-33,534
358	0,425 A_01_SLU_03	Combination	-27,074	-32,298	-0,396	-8,7955	-11,9677	-22,7773
358	0,85 A_01_SLU_03	Combination	-27,074	-28,454	-0,396	-8,7955	-12,415	-13,6544
358	0 A_01_SLU_04	Combination	40,412	5,633	8,152	15,561	22,1239	8,4644
358	0,425 A_01_SLU_04	Combination	40,412	9,478	8,152	15,561	19,2423	8,7092
358	0,85 A_01_SLU_04	Combination	40,412	13,322	8,152	15,561	16,3607	7,3202
358	0 A_01_SLU_04	Combination	-36,95	-42,558	-6,678	-9,5473	-26,0593	-39,0278
358	0,425 A_01_SLU_04	Combination	-36,95	-38,714	-6,678	-9,5473	-24,0038	-26,4011
358	0,85 A_01_SLU_04	Combination	-36,95	-34,87	-6,678	-9,5473	-21,9483	-15,4082
358	0 A_01_SLU_05	Combination	4,42	-9,399	7,733	1,8029	13,5076	-7,2128
358	0,425 A_01_SLU_05	Combination	4,42	-5,555	7,733	1,8029	10,2211	-4,0352
358	0,85 A_01_SLU_05	Combination	4,42	-1,711	7,733	1,8029	6,9346	-2,4912
358	0 A_01_SLU_06	Combination	39,274	8,395	11,116	13,7376	28,6545	10,2649
358	0,425 A_01_SLU_06	Combination	39,274	11,162	11,116	13,7376	24,5128	9,565
358	0,85 A_01_SLU_06	Combination	39,274	13,929	11,116	13,7376	20,3711	7,689
358	0 A_01_SLU_06	Combination	-38,088	-39,797	-3,713	-11,3707	-19,5288	-37,2273
358	0,425 A_01_SLU_06	Combination	-38,088	-37,03	-3,713	-11,3707	-18,7334	-25,5453
358	0,85 A_01_SLU_06	Combination	-38,088	-34,262	-3,713	-11,3707	-17,9379	-15,0393
358	0 A_01_SLU_07	Combination	33,259	5,239	6,731	9,4653	17,6663	5,9466
358	0,425 A_01_SLU_07	Combination	33,259	8,006	6,731	9,4653	15,2547	5,9294
358	0,85 A_01_SLU_07	Combination	33,259	10,773	6,731	9,4653	12,843	4,7361
358	0 A_01_SLU_07	Combination	-28,408	-33,492	-4,478	-9,6389	-19,0348	-31,3944
358	0,425 A_01_SLU_07	Combination	-28,408	-30,725	-4,478	-9,6389	-17,7471	-21,5352
358	0,85 A_01_SLU_07	Combination	-28,408	-27,958	-4,478	-9,6389	-16,4593	-12,852

358	0 A_01_SLU_08	Combination	33,337	5,278	10,259	9,3809	24,6653	5,8129
358	0,425 A_01_SLU_08	Combination	33,337	8,045	10,259	9,3809	20,7542	5,779
358	0,85 A_01_SLU_08	Combination	33,337	10,812	10,259	9,3809	16,8432	4,569
358	0 A_01_SLU_08	Combination	-28,331	-33,453	-0,95	-9,7233	-12,0358	-31,5281
358	0,425 A_01_SLU_08	Combination	-28,331	-30,686	-0,95	-9,7233	-12,2475	-21,6856
358	0,85 A_01_SLU_08	Combination	-28,331	-27,918	-0,95	-9,7233	-12,4591	-13,0191
358	0 A_01_SLU_09	Combination	39,155	8,323	7,597	14,6333	21,6084	10,4703
358	0,425 A_01_SLU_09	Combination	39,155	11,09	7,597	14,6333	18,9625	9,8009
358	0,85 A_01_SLU_09	Combination	39,155	13,857	7,597	14,6333	16,3165	7,9555
358	0 A_01_SLU_09	Combination	-38,207	-39,869	-7,233	-10,475	-26,5748	-37,0219
358	0,425 A_01_SLU_09	Combination	-38,207	-37,101	-7,233	-10,475	-24,2836	-25,3094
358	0,85 A_01_SLU_09	Combination	-38,207	-34,334	-7,233	-10,475	-21,9925	-14,7729
358	0 A_01_SLU_10	Combination	3,162	-6,71	7,178	0,8752	12,9922	-5,2069
358	0,425 A_01_SLU_10	Combination	3,162	-3,942	7,178	0,8752	9,9413	-2,9434
358	0,85 A_01_SLU_10	Combination	3,162	-1,175	7,178	0,8752	6,8905	-1,8559
358	0 A_02_SLU_01	Combination	35,527	3,59	11,287	19,8495	35,3923	11,3609
358	0,425 A_02_SLU_01	Combination	35,527	7,434	11,287	19,8495	31,4903	12,8233
358	0,85 A_02_SLU_01	Combination	35,527	11,278	11,287	19,8495	27,5882	12,652
358	0 A_02_SLU_01	Combination	-43,15	-48,014	-2,644	-12,7211	-14,6728	-40,6514
358	0,425 A_02_SLU_01	Combination	-43,15	-44,169	-2,644	-12,7211	-14,3981	-27,4306
358	0,85 A_02_SLU_01	Combination	-43,15	-40,325	-2,644	-12,7211	-14,1234	-15,8436
358	0 A_02_SLU_02	Combination	30,774	0,798	18,751	13,8542	30,7099	5,8231
358	0,425 A_02_SLU_02	Combination	30,774	4,642	18,751	13,8542	23,4175	7,6618
358	0,85 A_02_SLU_02	Combination	30,774	8,487	18,751	13,8542	16,1251	7,8668
358	0 A_02_SLU_02	Combination	-31,528	-40,239	8,298	-10,6989	-7,1301	-34,4934
358	0,425 A_02_SLU_02	Combination	-31,528	-36,395	8,298	-10,6989	-11,2955	-23,3394
358	0,85 A_02_SLU_02	Combination	-31,528	-32,551	8,298	-10,6989	-15,4608	-13,8191
358	0 A_02_SLU_03	Combination	30,864	0,836	18,351	13,7827	34,914	5,6864
358	0,425 A_02_SLU_03	Combination	30,864	4,68	18,351	13,7827	27,7917	7,5093
358	0,85 A_02_SLU_03	Combination	30,864	8,524	18,351	13,7827	20,6695	7,6985
358	0 A_02_SLU_03	Combination	-31,438	-40,202	7,898	-10,7704	-2,926	-34,6301
358	0,425 A_02_SLU_03	Combination	-31,438	-36,358	7,898	-10,7704	-6,9212	-23,4919

358	0,85 A_02_SLU_03	Combination	-31,438	-32,514	7,898	-10,7704	-10,9164	-13,9874
358	0 A_02_SLU_04	Combination	35,407	3,518	7,767	20,7452	28,3463	11,5663
358	0,425 A_02_SLU_04	Combination	35,407	7,362	7,767	20,7452	25,94	13,0593
358	0,85 A_02_SLU_04	Combination	35,407	11,207	7,767	20,7452	23,5337	12,9185
358	0 A_02_SLU_04	Combination	-43,269	-48,085	-6,163	-11,8254	-21,7188	-40,446
358	0,425 A_02_SLU_04	Combination	-43,269	-44,241	-6,163	-11,8254	-19,9484	-27,1947
358	0,85 A_02_SLU_04	Combination	-43,269	-40,397	-6,163	-11,8254	-18,1779	-15,5772
358	0 A_02_SLU_05	Combination	4,42	-9,399	7,733	1,8029	13,5076	-7,2128
358	0,425 A_02_SLU_05	Combination	4,42	-5,555	7,733	1,8029	10,2211	-4,0352
358	0,85 A_02_SLU_05	Combination	4,42	-1,711	7,733	1,8029	6,9346	-2,4912
358	0 A_02_SLU_06	Combination	34,27	6,279	10,732	18,9218	34,8768	13,3668
358	0,425 A_02_SLU_06	Combination	34,27	9,047	10,732	18,9218	31,2105	13,9151
358	0,85 A_02_SLU_06	Combination	34,27	11,814	10,732	18,9218	27,5441	13,2873
358	0 A_02_SLU_06	Combination	-44,407	-45,324	-3,198	-13,6488	-15,1883	-38,6455
358	0,425 A_02_SLU_06	Combination	-44,407	-42,557	-3,198	-13,6488	-14,6779	-26,3389
358	0,85 A_02_SLU_06	Combination	-44,407	-39,79	-3,198	-13,6488	-14,1675	-15,2083
358	0 A_02_SLU_07	Combination	29,517	3,488	18,197	12,9265	30,1944	7,8289
358	0,425 A_02_SLU_07	Combination	29,517	6,255	18,197	12,9265	23,1377	8,7535
358	0,85 A_02_SLU_07	Combination	29,517	9,022	18,197	12,9265	16,081	8,5021
358	0 A_02_SLU_07	Combination	-32,785	-37,55	7,744	-11,6266	-7,6456	-32,4876
358	0,425 A_02_SLU_07	Combination	-32,785	-34,783	7,744	-11,6266	-11,5752	-22,2477
358	0,85 A_02_SLU_07	Combination	-32,785	-32,016	7,744	-11,6266	-15,5049	-13,1838
358	0 A_02_SLU_08	Combination	29,607	3,525	17,796	12,8549	34,3985	7,6922
358	0,425 A_02_SLU_08	Combination	29,607	6,292	17,796	12,8549	27,5119	8,601
358	0,85 A_02_SLU_08	Combination	29,607	9,059	17,796	12,8549	20,6254	8,3337
358	0 A_02_SLU_08	Combination	-32,695	-37,513	7,343	-11,6982	-3,4415	-32,6243
358	0,425 A_02_SLU_08	Combination	-32,695	-34,746	7,343	-11,6982	-7,201	-22,4002
358	0,85 A_02_SLU_08	Combination	-32,695	-31,978	7,343	-11,6982	-10,9605	-13,3522
358	0 A_02_SLU_09	Combination	34,15	6,208	7,213	19,8175	27,8308	13,5722
358	0,425 A_02_SLU_09	Combination	34,15	8,975	7,213	19,8175	25,6602	14,151
358	0,85 A_02_SLU_09	Combination	34,15	11,742	7,213	19,8175	23,4896	13,5538
358	0 A_02_SLU_09	Combination	-44,526	-45,396	-6,717	-12,7531	-22,2343	-38,4401

358	0,425 A_02_SLU_09	Combination	-44,526	-42,629	-6,717	-12,7531	-20,2282	-26,103
358	0,85 A_02_SLU_09	Combination	-44,526	-39,861	-6,717	-12,7531	-18,222	-14,9419
358	0 A_02_SLU_10	Combination	3,162	-6,71	7,178	0,8752	12,9922	-5,2069
358	0,425 A_02_SLU_10	Combination	3,162	-3,942	7,178	0,8752	9,9413	-2,9434
358	0,85 A_02_SLU_10	Combination	3,162	-1,175	7,178	0,8752	6,8905	-1,8559
358	0 COMBO_Dead	Combination	2,021	-6,527	0,917	2,3061	0,9805	-3,8375
358	0,425 COMBO_Dead	Combination	2,021	-3,767	0,917	2,3061	0,5909	-1,6502
358	0,85 COMBO_Dead	Combination	2,021	-1,006	0,917	2,3061	0,2013	-0,636
358	0 COMBO_Permanenti	Combination	2,199	-2,992	0,951	0,9896	0,7838	-3,0329
358	0,425 COMBO_Permanenti	Combination	2,199	-1,908	0,951	0,9896	0,3798	-1,9917
358	0,85 COMBO_Permanenti	Combination	2,199	-0,824	0,951	0,9896	-0,0242	-1,4112
358	0 COMBO1_MOBILI	Combination	36,311	15,224	9,804	11,3697	27,4056	15,1294
358	0,425 COMBO1_MOBILI	Combination	36,311	15,224	9,804	11,3697	23,8219	12,1152
358	0,85 COMBO1_MOBILI	Combination	36,311	15,224	9,804	11,3697	20,2381	9,1009
358	0 COMBO1_MOBILI	Combination	-41,051	-32,968	-5,026	-13,7387	-20,7776	-32,3628
358	0,425 COMBO1_MOBILI	Combination	-41,051	-32,968	-5,026	-13,7387	-19,4243	-22,9951
358	0,85 COMBO1_MOBILI	Combination	-41,051	-32,968	-5,026	-13,7387	-18,0709	-13,6274
358	0 COMBO2_MOBILI	Combination	31,306	13,109	9,419	16,5538	33,628	18,2313
358	0,425 COMBO2_MOBILI	Combination	31,306	13,109	9,419	16,5538	30,5196	16,4653
358	0,85 COMBO2_MOBILI	Combination	31,306	13,109	9,419	16,5538	27,4111	14,6992
358	0 COMBO2_MOBILI	Combination	-47,37	-38,495	-4,511	-16,0168	-16,4371	-33,781
358	0,425 COMBO2_MOBILI	Combination	-47,37	-38,495	-4,511	-16,0168	-15,3688	-23,7887
358	0,85 COMBO2_MOBILI	Combination	-47,37	-38,495	-4,511	-16,0168	-14,3005	-13,7965
358	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
358	0,425 COMBO_RITIRO	Combination	0	0	0	0	0	0
358	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
358	0 COMB_RARA	Combination	9,56	-4,012	2,429	4,6235	4,9806	-1,9582
358	0,425 COMB_RARA	Combination	9,56	-1,245	2,429	4,6235	4,056	-0,2011
358	0,85 COMB_RARA	Combination	9,56	1,522	2,429	4,6235	3,1314	0,3799
358	0 COMB_RARA	Combination	-4,766	-12,936	-0,317	-0,0262	-3,9422	-10,753
358	0,425 COMB_RARA	Combination	-4,766	-10,169	-0,317	-0,0262	-3,9525	-6,703
358	0,85 COMB_RARA	Combination	-4,766	-7,402	-0,317	-0,0262	-3,9628	-3,8291

359	0 DEAD	LinStatic	0	-6,058	0	0,8051	0	-5,593
359	0,45 DEAD	LinStatic	0	-3,893	0	0,8051	0	-3,3538
359	0,9 DEAD	LinStatic	0	-1,728	0	0,8051	0	-2,0889
359	1,35 DEAD	LinStatic	0	0,437	0	0,8051	0	-1,7983
359	1,8 DEAD	LinStatic	0	2,602	0	0,8051	0	-2,4819
359	0 PAVIMENTAZIONE	LinStatic	0	-2,165	-1,137E-13	0,1891	0	-1,9113
359	0,45 PAVIMENTAZIONE	LinStatic	0	-1,4	-1,137E-13	0,1891	5,116E-14	-1,1089
359	0,9 PAVIMENTAZIONE	LinStatic	0	-0,635	-1,137E-13	0,1891	1,023E-13	-0,6509
359	1,35 PAVIMENTAZIONE	LinStatic	0	0,13	-1,137E-13	0,1891	1,535E-13	-0,5371
359	1,8 PAVIMENTAZIONE	LinStatic	0	0,895	-1,137E-13	0,1891	2,046E-13	-0,7675
359	0 BARRIERA+CORDOLO	LinStatic	0	0,066	0	-0,0607	7,105E-15	-0,0216
359	0,45 BARRIERA+CORDOLO	LinStatic	0	0,066	0	-0,0607	7,105E-15	-0,0514
359	0,9 BARRIERA+CORDOLO	LinStatic	0	0,066	0	-0,0607	7,105E-15	-0,0813
359	1,35 BARRIERA+CORDOLO	LinStatic	0	0,066	0	-0,0607	7,105E-15	-0,1112
359	1,8 BARRIERA+CORDOLO	LinStatic	0	0,066	0	-0,0607	7,105E-15	-0,1411
359	0 PARAPETTO	LinStatic	0	-0,205	0	-0,0919	-8,882E-16	-0,4039
359	0,45 PARAPETTO	LinStatic	0	-0,205	0	-0,0919	-8,882E-16	-0,3115
359	0,9 PARAPETTO	LinStatic	0	-0,205	0	-0,0919	-8,882E-16	-0,2192
359	1,35 PARAPETTO	LinStatic	0	-0,205	0	-0,0919	-8,882E-16	-0,1269
359	1,8 PARAPETTO	LinStatic	0	-0,205	0	-0,0919	-8,882E-16	-0,0345
359	0 QK_MOBILI	LinStatic	0	0,179	0	0,6871	7,105E-15	0,172
359	0,45 QK_MOBILI	LinStatic	0	0,179	0	0,6871	7,105E-15	0,0914
359	0,9 QK_MOBILI	LinStatic	0	0,179	0	0,6871	7,105E-15	0,0108
359	1,35 QK_MOBILI	LinStatic	0	0,179	0	0,6871	7,105E-15	-0,0698
359	1,8 QK_MOBILI	LinStatic	0	0,179	0	0,6871	7,105E-15	-0,1504
359	0 QK_FOLLA	LinStatic	0	-4,804	0	-0,7143	0	-3,343
359	0,45 QK_FOLLA	LinStatic	0	-3,071	0	-0,7143	0	-1,5712
359	0,9 QK_FOLLA	LinStatic	0	-1,339	0	-0,7143	0	-0,5791
359	1,35 QK_FOLLA	LinStatic	0	0,394	0	-0,7143	0	-0,3665
359	1,8 QK_FOLLA	LinStatic	0	2,126	0	-0,7143	0	-0,9336
359	0 PERMANENTI	LinStatic	0	-2,304	0	0,0365	0	-2,3367
359	0,45 PERMANENTI	LinStatic	0	-1,539	0	0,0365	0	-1,4719

359	0,9 PERMANENTI	LinStatic	0	-0,774	0	0,0365	0	-0,9514
359	1,35 PERMANENTI	LinStatic	0	-0,009194	0	0,0365	0	-0,7752
359	1,8 PERMANENTI	LinStatic	0	0,756	0	0,0365	0	-0,9432
359	0 Qk_Tandem_1	LinMoving	0	2,281	0	4,8864	0	2,9782
359	0,45 Qk_Tandem_1	LinMoving	0	2,281	0	4,8864	0	2,3826
359	0,9 Qk_Tandem_1	LinMoving	0	2,281	0	4,8864	0	1,787
359	1,35 Qk_Tandem_1	LinMoving	0	2,281	0	4,8864	0	1,1914
359	1,8 Qk_Tandem_1	LinMoving	0	2,281	0	4,8864	0	0,5958
359	0 Qk_Tandem_1	LinMoving	0	-5,769	0	-6,6632	0	-10,3781
359	0,45 Qk_Tandem_1	LinMoving	0	-5,769	0	-6,6632	0	-8,1842
359	0,9 Qk_Tandem_1	LinMoving	0	-5,769	0	-6,6632	0	-5,9904
359	1,35 Qk_Tandem_1	LinMoving	0	-5,769	0	-6,6632	0	-3,7966
359	1,8 Qk_Tandem_1	LinMoving	0	-5,769	0	-6,6632	0	-1,6028
359	0 Qk_Tandem_2	LinMoving	0	2,155	0	7,1588	0	2,5808
359	0,45 Qk_Tandem_2	LinMoving	0	2,155	0	7,1588	0	2,043
359	0,9 Qk_Tandem_2	LinMoving	0	2,155	0	7,1588	0	1,5053
359	1,35 Qk_Tandem_2	LinMoving	0	2,155	0	7,1588	0	0,9675
359	1,8 Qk_Tandem_2	LinMoving	0	2,155	0	7,1588	0	0,4297
359	0 Qk_Tandem_2	LinMoving	0	-4,924	0	-4,0742	0	-9,2287
359	0,45 Qk_Tandem_2	LinMoving	0	-4,924	0	-4,0742	0	-7,386
359	0,9 Qk_Tandem_2	LinMoving	0	-4,924	0	-4,0742	0	-5,5434
359	1,35 Qk_Tandem_2	LinMoving	0	-4,924	0	-4,0742	0	-3,7008
359	1,8 Qk_Tandem_2	LinMoving	0	-4,924	0	-4,0742	0	-1,8581
359	0 FRENATURA	LinStatic	0	0,012	0	-0,7303	0	-0,0779
359	0,45 FRENATURA	LinStatic	0	0,012	0	-0,7303	0	-0,0833
359	0,9 FRENATURA	LinStatic	0	0,012	0	-0,7303	0	-0,0886
359	1,35 FRENATURA	LinStatic	0	0,012	0	-0,7303	0	-0,0939
359	1,8 FRENATURA	LinStatic	0	0,012	0	-0,7303	0	-0,0992
359	0 VENTO_TR_SC	LinStatic	0	-0,047	0	-0,3027	0	-0,0586
359	0,45 VENTO_TR_SC	LinStatic	0	-0,047	0	-0,3027	0	-0,0377
359	0,9 VENTO_TR_SC	LinStatic	0	-0,047	0	-0,3027	0	-0,0167
359	1,35 VENTO_TR_SC	LinStatic	0	-0,047	0	-0,3027	0	0,0042

359	1,8 VENTO_TR_SC	LinStatic	0	-0,047	0	-0,3027	0	0,0251
359	0 VENTO_TR_CA	LinStatic	0	-0,083	7,105E-15	-0,5189	0	-0,1064
359	0,45 VENTO_TR_CA	LinStatic	0	-0,083	7,105E-15	-0,5189	-3,197E-15	-0,069
359	0,9 VENTO_TR_CA	LinStatic	0	-0,083	7,105E-15	-0,5189	-6,395E-15	-0,0316
359	1,35 VENTO_TR_CA	LinStatic	0	-0,083	7,105E-15	-0,5189	-9,592E-15	0,0058
359	1,8 VENTO_TR_CA	LinStatic	0	-0,083	7,105E-15	-0,5189	-1,279E-14	0,0433
359	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
359	0,45 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
359	0,9 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
359	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
359	1,8 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
359	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
359	0,45 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
359	0,9 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
359	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
359	1,8 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
359	0 Qk_Tandem_1_FQ	LinMoving	0	1,642	0	3,2478	0	2,1631
359	0,45 Qk_Tandem_1_FQ	LinMoving	0	1,642	0	3,2478	0	1,7316
359	0,9 Qk_Tandem_1_FQ	LinMoving	0	1,642	0	3,2478	0	1,3
359	1,35 Qk_Tandem_1_FQ	LinMoving	0	1,642	0	3,2478	0	0,8684
359	1,8 Qk_Tandem_1_FQ	LinMoving	0	1,642	0	3,2478	0	0,4369
359	0 Qk_Tandem_1_FQ	LinMoving	0	-4,005	0	-4,0875	0	-7,1258
359	0,45 Qk_Tandem_1_FQ	LinMoving	0	-4,005	0	-4,0875	0	-5,6096
359	0,9 Qk_Tandem_1_FQ	LinMoving	0	-4,005	0	-4,0875	0	-4,0935
359	1,35 Qk_Tandem_1_FQ	LinMoving	0	-4,005	0	-4,0875	0	-2,5773
359	1,8 Qk_Tandem_1_FQ	LinMoving	0	-4,005	0	-4,0875	0	-1,0612
359	0 Qk_Tandem_2_FQ	LinMoving	0	1,473	0	4,4293	0	1,8084
359	0,45 Qk_Tandem_2_FQ	LinMoving	0	1,473	0	4,4293	0	1,4361
359	0,9 Qk_Tandem_2_FQ	LinMoving	0	1,473	0	4,4293	0	1,0637
359	1,35 Qk_Tandem_2_FQ	LinMoving	0	1,473	0	4,4293	0	0,6913
359	1,8 Qk_Tandem_2_FQ	LinMoving	0	1,473	0	4,4293	0	0,319
359	0 Qk_Tandem_2_FQ	LinMoving	0	-3,508	0	-2,7215	0	-6,4888

359	0,45 Qk_Tandem_2_FQ	LinMoving	0	-3,508	0	-2,7215	0	-5,1567
359	0,9 Qk_Tandem_2_FQ	LinMoving	0	-3,508	0	-2,7215	0	-3,8246
359	1,35 Qk_Tandem_2_FQ	LinMoving	0	-3,508	0	-2,7215	0	-2,4925
359	1,8 Qk_Tandem_2_FQ	LinMoving	0	-3,508	0	-2,7215	0	-1,1604
359	0 QK_MOBILI_FQ	LinStatic	0	0,09	0	0,3436	3,553E-15	0,086
359	0,45 QK_MOBILI_FQ	LinStatic	0	0,09	0	0,3436	3,553E-15	0,0457
359	0,9 QK_MOBILI_FQ	LinStatic	0	0,09	0	0,3436	3,553E-15	0,0054
359	1,35 QK_MOBILI_FQ	LinStatic	0	0,09	0	0,3436	3,553E-15	-0,0349
359	1,8 QK_MOBILI_FQ	LinStatic	0	0,09	0	0,3436	3,553E-15	-0,0752
359	0 FRENATURA_2	LinStatic	0	0,013	1,819E-12	-0,7376	1,819E-12	-0,0754
359	0,45 FRENATURA_2	LinStatic	0	0,013	1,819E-12	-0,7376	1E-12	-0,0814
359	0,9 FRENATURA_2	LinStatic	0	0,013	1,819E-12	-0,7376	1,819E-13	-0,0874
359	1,35 FRENATURA_2	LinStatic	0	0,013	1,819E-12	-0,7376	-6,366E-13	-0,0933
359	1,8 FRENATURA_2	LinStatic	0	0,013	1,819E-12	-0,7376	-1,455E-12	-0,0993
359	0 RITIRO	LinStatic	0	0	0	0	0	0
359	0,45 RITIRO	LinStatic	0	0	0	0	0	0
359	0,9 RITIRO	LinStatic	0	0	0	0	0	0
359	1,35 RITIRO	LinStatic	0	0	0	0	0	0
359	1,8 RITIRO	LinStatic	0	0	0	0	0	0
359	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
359	0,45 TEMPERATURA	LinStatic	0	0	0	0	0	0
359	0,9 TEMPERATURA	LinStatic	0	0	0	0	0	0
359	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
359	1,8 TEMPERATURA	LinStatic	0	0	0	0	0	0
359	0 Distorsioni	LinStatic	0	0	0	0	0	0
359	0,45 Distorsioni	LinStatic	0	0	0	0	0	0
359	0,9 Distorsioni	LinStatic	0	0	0	0	0	0
359	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
359	1,8 Distorsioni	LinStatic	0	0	0	0	0	0
359	0 A_01_SLU_00	Combination	0	-11,635	0	1,1415	0	-11,0556
359	0,45 A_01_SLU_00	Combination	0	-7,565	0	1,1415	0	-6,7356
359	0,9 A_01_SLU_00	Combination	0	-3,495	0	1,1415	0	-4,2472

359	1,35 A_01_SLU_00	Combination	0	0,576	0	1,1415	0	-3,5904
359	1,8 A_01_SLU_00	Combination	0	4,646	0	1,1415	0	-4,7653
359	0 A_01_SLU_01	Combination	0	-15,669	1,279E-14	6,6603	9,592E-15	-12,0088
359	0,45 A_01_SLU_01	Combination	0	-9	1,279E-14	6,6603	3,837E-15	-5,8767
359	0,9 A_01_SLU_01	Combination	0	-2,331	1,279E-14	6,6603	-1,918E-15	-2,7456
359	1,35 A_01_SLU_01	Combination	0	4,338	1,279E-14	6,6603	-7,674E-15	-2,6156
359	1,8 A_01_SLU_01	Combination	0	11,007	1,279E-14	6,6603	-1,343E-14	-5,4866
359	0 A_01_SLU_01	Combination	0	-26,536	1,279E-14	-8,9316	9,592E-15	-30,0398
359	0,45 A_01_SLU_01	Combination	0	-19,867	1,279E-14	-8,9316	3,837E-15	-20,1419
359	0,9 A_01_SLU_01	Combination	0	-13,198	1,279E-14	-8,9316	-1,918E-15	-13,2451
359	1,35 A_01_SLU_01	Combination	0	-6,529	1,279E-14	-8,9316	-7,674E-15	-9,3493
359	1,8 A_01_SLU_01	Combination	0	0,14	1,279E-14	-8,9316	-1,343E-14	-8,4546
359	0 A_01_SLU_02	Combination	0	-16,388	1,279E-14	3,3762	4,796E-15	-13,0177
359	0,45 A_01_SLU_02	Combination	0	-9,719	1,279E-14	3,3762	-9,592E-16	-6,6824
359	0,9 A_01_SLU_02	Combination	0	-3,05	1,279E-14	3,3762	-6,715E-15	-3,3482
359	1,35 A_01_SLU_02	Combination	0	3,619	1,279E-14	3,3762	-1,247E-14	-3,0151
359	1,8 A_01_SLU_02	Combination	0	10,288	1,279E-14	3,3762	-1,823E-14	-5,6829
359	0 A_01_SLU_02	Combination	0	-24,858	1,279E-14	-7,6268	4,796E-15	-26,9511
359	0,45 A_01_SLU_02	Combination	0	-18,189	1,279E-14	-7,6268	-9,592E-16	-17,6942
359	0,9 A_01_SLU_02	Combination	0	-11,52	1,279E-14	-7,6268	-6,715E-15	-11,4385
359	1,35 A_01_SLU_02	Combination	0	-4,851	1,279E-14	-7,6268	-1,247E-14	-8,1837
359	1,8 A_01_SLU_02	Combination	0	1,818	1,279E-14	-7,6268	-1,823E-14	-7,93
359	0 A_01_SLU_03	Combination	0	-16,494	2,132E-14	3,1186	4,796E-15	-13,1064
359	0,45 A_01_SLU_03	Combination	0	-9,825	2,132E-14	3,1186	-4,796E-15	-6,7236
359	0,9 A_01_SLU_03	Combination	0	-3,156	2,132E-14	3,1186	-1,439E-14	-3,3418
359	1,35 A_01_SLU_03	Combination	0	3,513	2,132E-14	3,1186	-2,398E-14	-2,9611
359	1,8 A_01_SLU_03	Combination	0	10,182	2,132E-14	3,1186	-3,357E-14	-5,5814
359	0 A_01_SLU_03	Combination	0	-24,964	2,132E-14	-7,8843	4,796E-15	-27,0398
359	0,45 A_01_SLU_03	Combination	0	-18,295	2,132E-14	-7,8843	-4,796E-15	-17,7354
359	0,9 A_01_SLU_03	Combination	0	-11,626	2,132E-14	-7,8843	-1,439E-14	-11,432
359	1,35 A_01_SLU_03	Combination	0	-4,957	2,132E-14	-7,8843	-2,398E-14	-8,1297
359	1,8 A_01_SLU_03	Combination	0	1,712	2,132E-14	-7,8843	-3,357E-14	-7,8285

359	0 A_01_SLU_04	Combination	0	-15,519	0	7,5944	9,592E-15	-11,8173
359	0,45 A_01_SLU_04	Combination	0	-8,85	0	7,5944	9,592E-15	-5,7525
359	0,9 A_01_SLU_04	Combination	0	-2,181	0	7,5944	9,592E-15	-2,6888
359	1,35 A_01_SLU_04	Combination	0	4,488	0	7,5944	9,592E-15	-2,6261
359	1,8 A_01_SLU_04	Combination	0	11,157	0	7,5944	9,592E-15	-5,5644
359	0 A_01_SLU_04	Combination	0	-26,387	0	-7,9975	9,592E-15	-29,8482
359	0,45 A_01_SLU_04	Combination	0	-19,718	0	-7,9975	9,592E-15	-20,0177
359	0,9 A_01_SLU_04	Combination	0	-13,049	0	-7,9975	9,592E-15	-13,1883
359	1,35 A_01_SLU_04	Combination	0	-6,38	0	-7,9975	9,592E-15	-9,3599
359	1,8 A_01_SLU_04	Combination	0	0,289	0	-7,9975	9,592E-15	-8,5325
359	0 A_01_SLU_05	Combination	0	-11,885	2,132E-14	-0,4152	0	-11,3748
359	0,45 A_01_SLU_05	Combination	0	-7,814	2,132E-14	-0,4152	-9,592E-15	-6,9425
359	0,9 A_01_SLU_05	Combination	0	-3,744	2,132E-14	-0,4152	-1,918E-14	-4,3419
359	1,35 A_01_SLU_05	Combination	0	0,326	2,132E-14	-0,4152	-2,878E-14	-3,5729
359	1,8 A_01_SLU_05	Combination	0	4,396	2,132E-14	-0,4152	-3,837E-14	-4,6355
359	0 A_01_SLU_06	Combination	0	-12,396	1,279E-14	6,3603	9,592E-15	-8,8829
359	0,45 A_01_SLU_06	Combination	0	-6,867	1,279E-14	6,3603	3,837E-15	-3,9669
359	0,9 A_01_SLU_06	Combination	0	-1,339	1,279E-14	6,3603	-1,918E-15	-1,5387
359	1,35 A_01_SLU_06	Combination	0	4,19	1,279E-14	6,3603	-7,674E-15	-1,5986
359	1,8 A_01_SLU_06	Combination	0	9,719	1,279E-14	6,3603	-1,343E-14	-4,1463
359	0 A_01_SLU_06	Combination	0	-23,264	1,279E-14	-9,2316	9,592E-15	-26,9139
359	0,45 A_01_SLU_06	Combination	0	-17,735	1,279E-14	-9,2316	3,837E-15	-18,2321
359	0,9 A_01_SLU_06	Combination	0	-12,206	1,279E-14	-9,2316	-1,918E-15	-12,0383
359	1,35 A_01_SLU_06	Combination	0	-6,677	1,279E-14	-9,2316	-7,674E-15	-8,3324
359	1,8 A_01_SLU_06	Combination	0	-1,149	1,279E-14	-9,2316	-1,343E-14	-7,1144
359	0 A_01_SLU_07	Combination	0	-13,115	1,279E-14	3,0762	4,796E-15	-9,8918
359	0,45 A_01_SLU_07	Combination	0	-7,587	1,279E-14	3,0762	-9,592E-16	-4,7726
359	0,9 A_01_SLU_07	Combination	0	-2,058	1,279E-14	3,0762	-6,715E-15	-2,1414
359	1,35 A_01_SLU_07	Combination	0	3,471	1,279E-14	3,0762	-1,247E-14	-1,9981
359	1,8 A_01_SLU_07	Combination	0	8,999	1,279E-14	3,0762	-1,823E-14	-4,3427
359	0 A_01_SLU_07	Combination	0	-21,586	1,279E-14	-7,9268	4,796E-15	-23,8252
359	0,45 A_01_SLU_07	Combination	0	-16,057	1,279E-14	-7,9268	-9,592E-16	-15,7844

359	0,9 A_01_SLU_07	Combination	0	-10,528	1,279E-14	-7,9268	-6,715E-15	-10,2316
359	1,35 A_01_SLU_07	Combination	0	-5	1,279E-14	-7,9268	-1,247E-14	-7,1667
359	1,8 A_01_SLU_07	Combination	0	0,529	1,279E-14	-7,9268	-1,823E-14	-6,5898
359	0 A_01_SLU_08	Combination	0	-13,221	2,132E-14	2,8186	4,796E-15	-9,9805
359	0,45 A_01_SLU_08	Combination	0	-7,692	2,132E-14	2,8186	-4,796E-15	-4,8138
359	0,9 A_01_SLU_08	Combination	0	-2,164	2,132E-14	2,8186	-1,439E-14	-2,135
359	1,35 A_01_SLU_08	Combination	0	3,365	2,132E-14	2,8186	-2,398E-14	-1,9441
359	1,8 A_01_SLU_08	Combination	0	8,894	2,132E-14	2,8186	-3,357E-14	-4,2412
359	0 A_01_SLU_08	Combination	0	-21,691	2,132E-14	-8,1843	4,796E-15	-23,9139
359	0,45 A_01_SLU_08	Combination	0	-16,163	2,132E-14	-8,1843	-4,796E-15	-15,8256
359	0,9 A_01_SLU_08	Combination	0	-10,634	2,132E-14	-8,1843	-1,439E-14	-10,2252
359	1,35 A_01_SLU_08	Combination	0	-5,105	2,132E-14	-8,1843	-2,398E-14	-7,1128
359	1,8 A_01_SLU_08	Combination	0	0,423	2,132E-14	-8,1843	-3,357E-14	-6,4882
359	0 A_01_SLU_09	Combination	0	-12,246	0	7,2944	9,592E-15	-8,6914
359	0,45 A_01_SLU_09	Combination	0	-6,718	0	7,2944	9,592E-15	-3,8427
359	0,9 A_01_SLU_09	Combination	0	-1,189	0	7,2944	9,592E-15	-1,4819
359	1,35 A_01_SLU_09	Combination	0	4,34	0	7,2944	9,592E-15	-1,6091
359	1,8 A_01_SLU_09	Combination	0	9,868	0	7,2944	9,592E-15	-4,2242
359	0 A_01_SLU_09	Combination	0	-23,114	0	-8,2975	9,592E-15	-26,7223
359	0,45 A_01_SLU_09	Combination	0	-17,585	0	-8,2975	9,592E-15	-18,1079
359	0,9 A_01_SLU_09	Combination	0	-12,057	0	-8,2975	9,592E-15	-11,9814
359	1,35 A_01_SLU_09	Combination	0	-6,528	0	-8,2975	9,592E-15	-8,3429
359	1,8 A_01_SLU_09	Combination	0	-0,999	0	-8,2975	9,592E-15	-7,1923
359	0 A_01_SLU_10	Combination	0	-8,612	2,132E-14	-0,7152	0	-8,2489
359	0,45 A_01_SLU_10	Combination	0	-5,682	2,132E-14	-0,7152	-9,592E-15	-5,0327
359	0,9 A_01_SLU_10	Combination	0	-2,752	2,132E-14	-0,7152	-1,918E-14	-3,1351
359	1,35 A_01_SLU_10	Combination	0	0,178	2,132E-14	-0,7152	-2,878E-14	-2,5559
359	1,8 A_01_SLU_10	Combination	0	3,108	2,132E-14	-0,7152	-3,837E-14	-3,2953
359	0 A_02_SLU_01	Combination	0	-15,838	1,279E-14	9,7281	9,592E-15	-12,5453
359	0,45 A_02_SLU_01	Combination	0	-9,17	1,279E-14	9,7281	3,837E-15	-6,3351
359	0,9 A_02_SLU_01	Combination	0	-2,501	1,279E-14	9,7281	-1,918E-15	-3,126
359	1,35 A_02_SLU_01	Combination	0	4,168	1,279E-14	9,7281	-7,674E-15	-2,9179

359	1,8 A_02_SLU_01	Combination	0	10,837	1,279E-14	9,7281	-1,343E-14	-5,7108
359	0 A_02_SLU_01	Combination	0	-25,396	1,279E-14	-5,4365	9,592E-15	-28,4881
359	0,45 A_02_SLU_01	Combination	0	-18,727	1,279E-14	-5,4365	3,837E-15	-19,0643
359	0,9 A_02_SLU_01	Combination	0	-12,058	1,279E-14	-5,4365	-1,918E-15	-12,6416
359	1,35 A_02_SLU_01	Combination	0	-5,389	1,279E-14	-5,4365	-7,674E-15	-9,22
359	1,8 A_02_SLU_01	Combination	0	1,28	1,279E-14	-5,4365	-1,343E-14	-8,7994
359	0 A_02_SLU_02	Combination	0	-16,64	2,741E-12	5,1374	2,733E-12	-13,5459
359	0,45 A_02_SLU_02	Combination	0	-9,971	2,741E-12	5,1374	1,5E-12	-7,1228
359	0,9 A_02_SLU_02	Combination	0	-3,302	2,741E-12	5,1374	2,661E-13	-3,7008
359	1,35 A_02_SLU_02	Combination	0	3,367	2,741E-12	5,1374	-9,674E-13	-3,2798
359	1,8 A_02_SLU_02	Combination	0	10,036	2,741E-12	5,1374	-2,201E-12	-5,8599
359	0 A_02_SLU_02	Combination	0	-24,111	2,741E-12	-5,5889	2,733E-12	-25,9918
359	0,45 A_02_SLU_02	Combination	0	-17,442	2,741E-12	-5,5889	1,5E-12	-17,012
359	0,9 A_02_SLU_02	Combination	0	-10,773	2,741E-12	-5,5889	2,661E-13	-11,0333
359	1,35 A_02_SLU_02	Combination	0	-4,104	2,741E-12	-5,5889	-9,674E-13	-8,0557
359	1,8 A_02_SLU_02	Combination	0	2,565	2,741E-12	-5,5889	-2,201E-12	-8,079
359	0 A_02_SLU_03	Combination	0	-16,746	1,84E-12	4,8835	1,824E-12	-13,6359
359	0,45 A_02_SLU_03	Combination	0	-10,077	1,84E-12	4,8835	9,956E-13	-7,1649
359	0,9 A_02_SLU_03	Combination	0	-3,408	1,84E-12	4,8835	1,675E-13	-3,695
359	1,35 A_02_SLU_03	Combination	0	3,261	1,84E-12	4,8835	-6,606E-13	-3,2262
359	1,8 A_02_SLU_03	Combination	0	9,93	1,84E-12	4,8835	-1,489E-12	-5,7583
359	0 A_02_SLU_03	Combination	0	-24,217	1,84E-12	-5,8428	1,824E-12	-26,0818
359	0,45 A_02_SLU_03	Combination	0	-17,548	1,84E-12	-5,8428	9,956E-13	-17,0541
359	0,9 A_02_SLU_03	Combination	0	-10,879	1,84E-12	-5,8428	1,675E-13	-11,0275
359	1,35 A_02_SLU_03	Combination	0	-4,21	1,84E-12	-5,8428	-6,606E-13	-8,002
359	1,8 A_02_SLU_03	Combination	0	2,459	1,84E-12	-5,8428	-1,489E-12	-7,9775
359	0 A_02_SLU_04	Combination	0	-15,689	0	10,6622	9,592E-15	-12,3537
359	0,45 A_02_SLU_04	Combination	0	-9,02	0	10,6622	9,592E-15	-6,2109
359	0,9 A_02_SLU_04	Combination	0	-2,351	0	10,6622	9,592E-15	-3,0691
359	1,35 A_02_SLU_04	Combination	0	4,318	0	10,6622	9,592E-15	-2,9284
359	1,8 A_02_SLU_04	Combination	0	10,987	0	10,6622	9,592E-15	-5,7887
359	0 A_02_SLU_04	Combination	0	-25,246	0	-4,5024	9,592E-15	-28,2965

359	0,45 A_02_SLU_04	Combination	0	-18,577	0	-4,5024	9,592E-15	-18,9401
359	0,9 A_02_SLU_04	Combination	0	-11,908	0	-4,5024	9,592E-15	-12,5848
359	1,35 A_02_SLU_04	Combination	0	-5,239	0	-4,5024	9,592E-15	-9,2305
359	1,8 A_02_SLU_04	Combination	0	1,43	0	-4,5024	9,592E-15	-8,8772
359	0 A_02_SLU_05	Combination	0	-11,885	2,132E-14	-0,4152	0	-11,3748
359	0,45 A_02_SLU_05	Combination	0	-7,814	2,132E-14	-0,4152	-9,592E-15	-6,9425
359	0,9 A_02_SLU_05	Combination	0	-3,744	2,132E-14	-0,4152	-1,918E-14	-4,3419
359	1,35 A_02_SLU_05	Combination	0	0,326	2,132E-14	-0,4152	-2,878E-14	-3,5729
359	1,8 A_02_SLU_05	Combination	0	4,396	2,132E-14	-0,4152	-3,837E-14	-4,6355
359	0 A_02_SLU_06	Combination	0	-12,566	1,279E-14	9,4281	9,592E-15	-9,4194
359	0,45 A_02_SLU_06	Combination	0	-7,037	1,279E-14	9,4281	3,837E-15	-4,4253
359	0,9 A_02_SLU_06	Combination	0	-1,508	1,279E-14	9,4281	-1,918E-15	-1,9191
359	1,35 A_02_SLU_06	Combination	0	4,02	1,279E-14	9,4281	-7,674E-15	-1,9009
359	1,8 A_02_SLU_06	Combination	0	9,549	1,279E-14	9,4281	-1,343E-14	-4,3706
359	0 A_02_SLU_06	Combination	0	-22,123	1,279E-14	-5,7365	9,592E-15	-25,3622
359	0,45 A_02_SLU_06	Combination	0	-16,595	1,279E-14	-5,7365	3,837E-15	-17,1545
359	0,9 A_02_SLU_06	Combination	0	-11,066	1,279E-14	-5,7365	-1,918E-15	-11,4348
359	1,35 A_02_SLU_06	Combination	0	-5,537	1,279E-14	-5,7365	-7,674E-15	-8,203
359	1,8 A_02_SLU_06	Combination	0	-0,008394	1,279E-14	-5,7365	-1,343E-14	-7,4591
359	0 A_02_SLU_07	Combination	0	-13,367	2,741E-12	4,8374	2,733E-12	-10,42
359	0,45 A_02_SLU_07	Combination	0	-7,838	2,741E-12	4,8374	1,5E-12	-5,213
359	0,9 A_02_SLU_07	Combination	0	-2,31	2,741E-12	4,8374	2,661E-13	-2,494
359	1,35 A_02_SLU_07	Combination	0	3,219	2,741E-12	4,8374	-9,674E-13	-2,2629
359	1,8 A_02_SLU_07	Combination	0	8,748	2,741E-12	4,8374	-2,201E-12	-4,5197
359	0 A_02_SLU_07	Combination	0	-20,838	2,741E-12	-5,8889	2,733E-12	-22,8659
359	0,45 A_02_SLU_07	Combination	0	-15,309	2,741E-12	-5,8889	1,5E-12	-15,1022
359	0,9 A_02_SLU_07	Combination	0	-9,781	2,741E-12	-5,8889	2,661E-13	-9,8265
359	1,35 A_02_SLU_07	Combination	0	-4,252	2,741E-12	-5,8889	-9,674E-13	-7,0387
359	1,8 A_02_SLU_07	Combination	0	1,277	2,741E-12	-5,8889	-2,201E-12	-6,7388
359	0 A_02_SLU_08	Combination	0	-13,473	1,84E-12	4,5835	1,824E-12	-10,51
359	0,45 A_02_SLU_08	Combination	0	-7,945	1,84E-12	4,5835	9,956E-13	-5,2551
359	0,9 A_02_SLU_08	Combination	0	-2,416	1,84E-12	4,5835	1,675E-13	-2,4882

359	1,35 A_02_SLU_08	Combination	0	3,113	1,84E-12	4,5835	-6,606E-13	-2,2092
359	1,8 A_02_SLU_08	Combination	0	8,641	1,84E-12	4,5835	-1,489E-12	-4,4181
359	0 A_02_SLU_08	Combination	0	-20,945	1,84E-12	-6,1428	1,824E-12	-22,9559
359	0,45 A_02_SLU_08	Combination	0	-15,416	1,84E-12	-6,1428	9,956E-13	-15,1443
359	0,9 A_02_SLU_08	Combination	0	-9,887	1,84E-12	-6,1428	1,675E-13	-9,8207
359	1,35 A_02_SLU_08	Combination	0	-4,358	1,84E-12	-6,1428	-6,606E-13	-6,985
359	1,8 A_02_SLU_08	Combination	0	1,17	1,84E-12	-6,1428	-1,489E-12	-6,6372
359	0 A_02_SLU_09	Combination	0	-12,416	0	10,3622	9,592E-15	-9,2279
359	0,45 A_02_SLU_09	Combination	0	-6,888	0	10,3622	9,592E-15	-4,3011
359	0,9 A_02_SLU_09	Combination	0	-1,359	0	10,3622	9,592E-15	-1,8623
359	1,35 A_02_SLU_09	Combination	0	4,17	0	10,3622	9,592E-15	-1,9114
359	1,8 A_02_SLU_09	Combination	0	9,699	0	10,3622	9,592E-15	-4,4484
359	0 A_02_SLU_09	Combination	0	-21,974	0	-4,8025	9,592E-15	-25,1707
359	0,45 A_02_SLU_09	Combination	0	-16,445	0	-4,8025	9,592E-15	-17,0303
359	0,9 A_02_SLU_09	Combination	0	-10,916	0	-4,8025	9,592E-15	-11,378
359	1,35 A_02_SLU_09	Combination	0	-5,387	0	-4,8025	9,592E-15	-8,2135
359	1,8 A_02_SLU_09	Combination	0	0,141	0	-4,8025	9,592E-15	-7,537
359	0 A_02_SLU_10	Combination	0	-8,612	2,132E-14	-0,7152	0	-8,2489
359	0,45 A_02_SLU_10	Combination	0	-5,682	2,132E-14	-0,7152	-9,592E-15	-5,0327
359	0,9 A_02_SLU_10	Combination	0	-2,752	2,132E-14	-0,7152	-1,918E-14	-3,1351
359	1,35 A_02_SLU_10	Combination	0	0,178	2,132E-14	-0,7152	-2,878E-14	-2,5559
359	1,8 A_02_SLU_10	Combination	0	3,108	2,132E-14	-0,7152	-3,837E-14	-3,2953
359	0 COMBO_Dead	Combination	0	-8,179	0	1,0868	0	-7,5505
359	0,45 COMBO_Dead	Combination	0	-5,256	0	1,0868	0	-4,5277
359	0,9 COMBO_Dead	Combination	0	-2,333	0	1,0868	0	-2,8201
359	1,35 COMBO_Dead	Combination	0	0,589	0	1,0868	0	-2,4277
359	1,8 COMBO_Dead	Combination	0	3,512	0	1,0868	0	-3,3505
359	0 COMBO_Permanenti	Combination	0	-3,456	0	0,0547	0	-3,5051
359	0,45 COMBO_Permanenti	Combination	0	-2,309	0	0,0547	0	-2,2079
359	0,9 COMBO_Permanenti	Combination	0	-1,161	0	0,0547	0	-1,4271
359	1,35 COMBO_Permanenti	Combination	0	-0,014	0	0,0547	0	-1,1627
359	1,8 COMBO_Permanenti	Combination	0	1,134	0	0,0547	0	-1,4147

359	0 COMBO1_MOBILI	Combination	0	-4,034	1,279E-14	5,5188	9,592E-15	-0,9532
359	0,45 COMBO1_MOBILI	Combination	0	-1,435	1,279E-14	5,5188	3,837E-15	0,8589
359	0,9 COMBO1_MOBILI	Combination	0	1,164	1,279E-14	5,5188	-1,918E-15	1,5016
359	1,35 COMBO1_MOBILI	Combination	0	3,763	1,279E-14	5,5188	-7,674E-15	0,9749
359	1,8 COMBO1_MOBILI	Combination	0	6,361	1,279E-14	5,5188	-1,343E-14	-0,7213
359	0 COMBO1_MOBILI	Combination	0	-14,901	1,279E-14	-10,0731	9,592E-15	-18,9842
359	0,45 COMBO1_MOBILI	Combination	0	-12,302	1,279E-14	-10,0731	3,837E-15	-13,4063
359	0,9 COMBO1_MOBILI	Combination	0	-9,704	1,279E-14	-10,0731	-1,918E-15	-8,9979
359	1,35 COMBO1_MOBILI	Combination	0	-7,105	1,279E-14	-10,0731	-7,674E-15	-5,7589
359	1,8 COMBO1_MOBILI	Combination	0	-4,506	1,279E-14	-10,0731	-1,343E-14	-3,6894
359	0 COMBO2_MOBILI	Combination	0	-4,203	1,279E-14	8,5866	9,592E-15	-1,4897
359	0,45 COMBO2_MOBILI	Combination	0	-1,605	1,279E-14	8,5866	3,837E-15	0,4005
359	0,9 COMBO2_MOBILI	Combination	0	0,994	1,279E-14	8,5866	-1,918E-15	1,1213
359	1,35 COMBO2_MOBILI	Combination	0	3,593	1,279E-14	8,5866	-7,674E-15	0,6726
359	1,8 COMBO2_MOBILI	Combination	0	6,192	1,279E-14	8,5866	-1,343E-14	-0,9455
359	0 COMBO2_MOBILI	Combination	0	-13,761	1,279E-14	-6,578	9,592E-15	-17,4325
359	0,45 COMBO2_MOBILI	Combination	0	-11,162	1,279E-14	-6,578	3,837E-15	-12,3287
359	0,9 COMBO2_MOBILI	Combination	0	-8,563	1,279E-14	-6,578	-1,918E-15	-8,3944
359	1,35 COMBO2_MOBILI	Combination	0	-5,965	1,279E-14	-6,578	-7,674E-15	-5,6295
359	1,8 COMBO2_MOBILI	Combination	0	-3,366	1,279E-14	-6,578	-1,343E-14	-4,0341
359	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
359	0,45 COMBO_RITIRO	Combination	0	0	0	0	0	0
359	0,9 COMBO_RITIRO	Combination	0	0	0	0	0	0
359	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
359	1,8 COMBO_RITIRO	Combination	0	0	0	0	0	0
359	0 COMB_RARA	Combination	0	-8,948	0	2,0563	1,776E-15	-7,9779
359	0,45 COMB_RARA	Combination	0	-5,585	0	2,0563	1,776E-15	-4,6001
359	0,9 COMB_RARA	Combination	0	-2,222	0	2,0563	1,776E-15	-2,7357
359	1,35 COMB_RARA	Combination	0	1,141	0	2,0563	1,776E-15	-2,3847
359	1,8 COMB_RARA	Combination	0	4,504	0	2,0563	1,776E-15	-3,5471
359	0 COMB_RARA	Combination	0	-10,961	0	-0,8311	1,776E-15	-11,3169
359	0,45 COMB_RARA	Combination	0	-7,598	0	-0,8311	1,776E-15	-7,2418

359	0,9 COMB_RARA	Combination	0	-4,235	0	-0,8311	1,776E-15	-4,68
359	1,35 COMB_RARA	Combination	0	-0,872	0	-0,8311	1,776E-15	-3,6317
359	1,8 COMB_RARA	Combination	0	2,492	0	-0,8311	1,776E-15	-4,0967
360	0 DEAD	LinStatic	1,497	-4,187	0,679	0,1688	0,1491	-0,6121
360	0,5 DEAD	LinStatic	1,497	-1,782	0,679	0,1688	-0,1903	0,8802
360	1 DEAD	LinStatic	1,497	0,624	0,679	0,1688	-0,5298	1,1697
360	1 DEAD	LinStatic	1,497	0,624	0,679	0,1688	-0,5298	1,1697
360	1,5 DEAD	LinStatic	1,497	3,029	0,679	0,1688	-0,8693	0,2564
360	0 PAVIMENTAZIONE	LinStatic	0,472	-1,501	0,217	0,0583	0,0441	-0,2228
360	0,5 PAVIMENTAZIONE	LinStatic	0,472	-0,651	0,217	0,0583	-0,0645	0,3152
360	1 PAVIMENTAZIONE	LinStatic	0,472	0,199	0,217	0,0583	-0,1731	0,4282
360	1 PAVIMENTAZIONE	LinStatic	0,472	0,199	0,217	0,0583	-0,1731	0,4282
360	1,5 PAVIMENTAZIONE	LinStatic	0,472	1,049	0,217	0,0583	-0,2817	0,1162
360	0 BARRIERA+CORDOLO	LinStatic	0,545	-0,253	0,21	-0,0234	-0,0642	-0,5537
360	0,5 BARRIERA+CORDOLO	LinStatic	0,545	-0,253	0,21	-0,0234	-0,1692	-0,4272
360	1 BARRIERA+CORDOLO	LinStatic	0,545	-0,253	0,21	-0,0234	-0,2743	-0,3006
360	1 BARRIERA+CORDOLO	LinStatic	0,545	-0,253	0,21	-0,0234	-0,2743	-0,3006
360	1,5 BARRIERA+CORDOLO	LinStatic	0,545	-0,253	0,21	-0,0234	-0,3793	-0,1741
360	0 PARAPETTO	LinStatic	0,449	-0,016	0,206	-0,002	0,0039	-0,1908
360	0,5 PARAPETTO	LinStatic	0,449	-0,016	0,206	-0,002	-0,0993	-0,1827
360	1 PARAPETTO	LinStatic	0,449	-0,016	0,206	-0,002	-0,2025	-0,1747
360	1 PARAPETTO	LinStatic	0,449	-0,016	0,206	-0,002	-0,2025	-0,1747
360	1,5 PARAPETTO	LinStatic	0,449	-0,016	0,206	-0,002	-0,3058	-0,1666
360	0 QK_MOBILI	LinStatic	-0,326	-0,43	-0,013	0,5428	0,372	-0,135
360	0,5 QK_MOBILI	LinStatic	-0,326	-0,43	-0,013	0,5428	0,3788	0,08
360	1 QK_MOBILI	LinStatic	-0,326	-0,43	-0,013	0,5428	0,3855	0,295
360	1 QK_MOBILI	LinStatic	-0,326	-0,43	-0,013	0,5428	0,3855	0,295
360	1,5 QK_MOBILI	LinStatic	-0,326	-0,43	-0,013	0,5428	0,3922	0,51
360	0 QK_FOLLA	LinStatic	3,798	-0,43	1,695	-0,0439	-0,0542	-2,0194
360	0,5 QK_FOLLA	LinStatic	3,798	-0,43	1,695	-0,0439	-0,9017	-1,8043
360	1 QK_FOLLA	LinStatic	3,798	-0,43	1,695	-0,0439	-1,7492	-1,5892
360	1 QK_FOLLA	LinStatic	3,798	-0,43	1,695	-0,0439	-1,7492	-1,5892

360	1,5 QK_FOLLA	LinStatic	3,798	-0,43	1,695	-0,0439	-2,5967	-1,3741
360	0 PERMANENTI	LinStatic	1,466	-1,77	0,634	0,0328	-0,0162	-0,9673
360	0,5 PERMANENTI	LinStatic	1,466	-0,92	0,634	0,0328	-0,333	-0,2947
360	1 PERMANENTI	LinStatic	1,466	-0,07	0,634	0,0328	-0,6499	-0,0471
360	1 PERMANENTI	LinStatic	1,466	-0,07	0,634	0,0328	-0,6499	-0,0471
360	1,5 PERMANENTI	LinStatic	1,466	0,78	0,634	0,0328	-0,9668	-0,2245
360	0 Qk_Tandem_1	LinMoving	22,915	3,717	2,785	13,77	11,676	9,2905
360	0,5 Qk_Tandem_1	LinMoving	22,915	38,005	2,785	15,799	11,3795	20,1495
360	1 Qk_Tandem_1	LinMoving	22,915	72,294	2,785	17,8281	11,083	31,0085
360	1 Qk_Tandem_1	LinMoving	22,915	72,294	2,785	17,8281	11,083	31,0085
360	1,5 Qk_Tandem_1	LinMoving	22,915	72,628	2,785	17,9154	11,7308	8,4143
360	0 Qk_Tandem_1	LinMoving	-34,39	-36,237	-8,2	-16,7407	-16,701	-12,3339
360	0,5 Qk_Tandem_1	LinMoving	-34,39	-28,308	-8,2	-18,8589	-13,3855	-7,643
360	1 Qk_Tandem_1	LinMoving	-34,39	-20,379	-8,2	-20,977	-10,0701	-2,9522
360	1 Qk_Tandem_1	LinMoving	-34,39	-20,379	-8,2	-20,977	-10,0701	-2,9522
360	1,5 Qk_Tandem_1	LinMoving	-34,39	-3,626	-8,2	-20,9254	-7,1656	-12,3815
360	0 Qk_Tandem_2	LinMoving	19,208	4,322	2,501	19,002	16,9894	13,4801
360	0,5 Qk_Tandem_2	LinMoving	19,208	57,389	2,501	21,9971	16,9319	31,165
360	1 Qk_Tandem_2	LinMoving	19,208	110,456	2,501	24,9922	16,8743	48,8498
360	1 Qk_Tandem_2	LinMoving	19,208	110,456	2,501	24,9922	16,8743	48,8498
360	1,5 Qk_Tandem_2	LinMoving	19,208	111,659	2,501	25,3065	17,4981	13,7474
360	0 Qk_Tandem_2	LinMoving	-39,071	-55,577	-7,818	-18,0924	-13,9081	-15,3924
360	0,5 Qk_Tandem_2	LinMoving	-39,071	-42,661	-7,818	-21,3676	-10,841	-8,5729
360	1 Qk_Tandem_2	LinMoving	-39,071	-29,745	-7,818	-24,6428	-7,774	-1,7534
360	1 Qk_Tandem_2	LinMoving	-39,071	-29,745	-7,818	-24,6428	-7,774	-1,7534
360	1,5 Qk_Tandem_2	LinMoving	-39,071	-4,561	-7,818	-24,4569	-5,1249	-16,1914
360	0 FRENATURA	LinStatic	0,004009	0,018	-2,363	-0,1042	-2,5944	-0,0229
360	0,5 FRENATURA	LinStatic	0,004009	0,018	-2,363	-0,1042	-1,4126	-0,032
360	1 FRENATURA	LinStatic	0,004009	0,018	-2,363	-0,1042	-0,2309	-0,0411
360	1 FRENATURA	LinStatic	0,004009	0,018	-2,363	-0,1042	-0,2309	-0,0411
360	1,5 FRENATURA	LinStatic	0,004009	0,018	-2,363	-0,1042	0,9508	-0,0501
360	0 VENTO_TR_SC	LinStatic	-0,093	0,01	1,343	-0,2463	1,5328	-0,0522

360	0,5 VENTO_TR_SC	LinStatic	-0,093	0,01	1,343	-0,2463	0,8613	-0,0573
360	1 VENTO_TR_SC	LinStatic	-0,093	0,01	1,343	-0,2463	0,1899	-0,0624
360	1 VENTO_TR_SC	LinStatic	-0,093	0,01	1,343	-0,2463	0,1899	-0,0624
360	1,5 VENTO_TR_SC	LinStatic	-0,093	0,01	1,343	-0,2463	-0,4816	-0,0675
360	0 VENTO_TR_CA	LinStatic	0,066	-0,034	1,955	-0,4231	2,2525	-0,149
360	0,5 VENTO_TR_CA	LinStatic	0,066	-0,034	1,955	-0,4231	1,2749	-0,132
360	1 VENTO_TR_CA	LinStatic	0,066	-0,034	1,955	-0,4231	0,2973	-0,1151
360	1 VENTO_TR_CA	LinStatic	0,066	-0,034	1,955	-0,4231	0,2973	-0,1151
360	1,5 VENTO_TR_CA	LinStatic	0,066	-0,034	1,955	-0,4231	-0,6803	-0,0981
360	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
360	0,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
360	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
360	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
360	1,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
360	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
360	0,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
360	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
360	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
360	1,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
360	0 Qk_Tandem_1_FQ	LinMoving	16,462	2,464	1,94	9,8011	8,2515	6,3769
360	0,5 Qk_Tandem_1_FQ	LinMoving	16,462	27,907	1,94	11,331	8,054	14,5042
360	1 Qk_Tandem_1_FQ	LinMoving	16,462	53,351	1,94	12,8609	7,8566	22,6314
360	1 Qk_Tandem_1_FQ	LinMoving	16,462	53,351	1,94	12,8609	7,8566	22,6314
360	1,5 Qk_Tandem_1_FQ	LinMoving	16,462	53,485	1,94	12,8958	8,3133	6,0616
360	0 Qk_Tandem_1_FQ	LinMoving	-24,649	-26,735	-5,533	-11,3613	-11,2834	-8,9249
360	0,5 Qk_Tandem_1_FQ	LinMoving	-24,649	-20,958	-5,533	-12,9335	-9,0561	-5,4501
360	1 Qk_Tandem_1_FQ	LinMoving	-24,649	-15,182	-5,533	-14,5058	-6,8287	-1,9754
360	1 Qk_Tandem_1_FQ	LinMoving	-24,649	-15,182	-5,533	-14,5058	-6,8287	-1,9754
360	1,5 Qk_Tandem_1_FQ	LinMoving	-24,649	-2,626	-5,533	-14,4851	-4,8556	-8,9769
360	0 Qk_Tandem_2_FQ	LinMoving	13,992	2,812	1,727	13,3802	11,4986	8,9199
360	0,5 Qk_Tandem_2_FQ	LinMoving	13,992	41,632	1,727	15,6556	11,4545	21,8073
360	1 Qk_Tandem_2_FQ	LinMoving	13,992	80,451	1,727	17,931	11,4104	34,6947

360	1 Qk_Tandem_2_FQ	LinMoving	13,992	80,451	1,727	17,931	11,4104	34,6947
360	1,5 Qk_Tandem_2_FQ	LinMoving	13,992	80,932	1,727	18,0567	11,8231	9,4816
360	0 Qk_Tandem_2_FQ	LinMoving	-27,542	-40,26	-5,241	-12,8689	-9,5587	-11,2253
360	0,5 Qk_Tandem_2_FQ	LinMoving	-27,542	-31,187	-5,241	-15,2665	-7,4946	-6,2337
360	1 Qk_Tandem_2_FQ	LinMoving	-27,542	-22,114	-5,241	-17,6641	-5,4305	-1,2421
360	1 Qk_Tandem_2_FQ	LinMoving	-27,542	-22,114	-5,241	-17,6641	-5,4305	-1,2421
360	1,5 Qk_Tandem_2_FQ	LinMoving	-27,542	-3,258	-5,241	-17,5898	-3,6257	-11,8599
360	0 QK_MOBILI_FQ	LinStatic	-0,163	-0,215	-0,006718	0,2714	0,186	-0,0675
360	0,5 QK_MOBILI_FQ	LinStatic	-0,163	-0,215	-0,006718	0,2714	0,1894	0,04
360	1 QK_MOBILI_FQ	LinStatic	-0,163	-0,215	-0,006718	0,2714	0,1927	0,1475
360	1 QK_MOBILI_FQ	LinStatic	-0,163	-0,215	-0,006718	0,2714	0,1927	0,1475
360	1,5 QK_MOBILI_FQ	LinStatic	-0,163	-0,215	-0,006718	0,2714	0,1961	0,255
360	0 FRENATURA_2	LinStatic	-0,021	0,023	-2,227	-0,1112	-3,6828	-0,0208
360	0,5 FRENATURA_2	LinStatic	-0,021	0,023	-2,227	-0,1112	-2,5695	-0,0321
360	1 FRENATURA_2	LinStatic	-0,021	0,023	-2,227	-0,1112	-1,4562	-0,0433
360	1 FRENATURA_2	LinStatic	-0,021	0,023	-2,227	-0,1112	-1,4562	-0,0433
360	1,5 FRENATURA_2	LinStatic	-0,021	0,023	-2,227	-0,1112	-0,3429	-0,0546
360	0 RITIRO	LinStatic	0	0	0	0	0	0
360	0,5 RITIRO	LinStatic	0	0	0	0	0	0
360	1 RITIRO	LinStatic	0	0	0	0	0	0
360	1 RITIRO	LinStatic	0	0	0	0	0	0
360	1,5 RITIRO	LinStatic	0	0	0	0	0	0
360	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
360	0,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
360	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
360	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
360	1,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
360	0 Distorsioni	LinStatic	0	0	0	0	0	0
360	0,5 Distorsioni	LinStatic	0	0	0	0	0	0
360	1 Distorsioni	LinStatic	0	0	0	0	0	0
360	1 Distorsioni	LinStatic	0	0	0	0	0	0
360	1,5 Distorsioni	LinStatic	0	0	0	0	0	0

360	0 A_01_SLU_00	Combination	4,221	-8,308	1,867	0,2771	0,1771	-2,2773
360	0,5 A_01_SLU_00	Combination	4,221	-3,786	1,867	0,2771	-0,7565	0,7462
360	1 A_01_SLU_00	Combination	4,221	0,737	1,867	0,2771	-1,6902	1,5084
360	1 A_01_SLU_00	Combination	4,221	0,737	1,867	0,2771	-1,6902	1,5084
360	1,5 A_01_SLU_00	Combination	4,221	5,259	1,867	0,2771	-2,6238	0,0095
360	0 A_01_SLU_01	Combination	40,531	-4,577	11,671	18,772	20,4152	6,7853
360	0,5 A_01_SLU_01	Combination	40,531	46,235	11,671	21,5112	16,0594	25,1119
360	1 A_01_SLU_01	Combination	40,531	97,046	11,671	24,2504	11,7036	41,1773
360	1 A_01_SLU_01	Combination	40,531	97,046	11,671	24,2504	11,7036	41,1773
360	1,5 A_01_SLU_01	Combination	40,531	102,02	11,671	24,3683	8,6226	9,8196
360	0 A_01_SLU_01	Combination	-36,831	-58,515	-3,159	-22,4175	-17,8938	-22,4076
360	0,5 A_01_SLU_01	Combination	-36,831	-43,289	-3,159	-25,2769	-17,3735	-12,408
360	1 A_01_SLU_01	Combination	-36,831	-28,062	-3,159	-28,1364	-16,8531	-4,6696
360	1 A_01_SLU_01	Combination	-36,831	-28,062	-3,159	-28,1364	-16,8531	-4,6696
360	1,5 A_01_SLU_01	Combination	-36,831	-0,923	-3,159	-28,0667	-16,8876	-18,2547
360	0 A_01_SLU_02	Combination	34,516	-5,582	7,285	14,3616	12,8871	3,8654
360	0,5 A_01_SLU_02	Combination	34,516	37,106	7,285	16,6564	10,4034	19,5644
360	1 A_01_SLU_02	Combination	34,516	79,794	7,285	18,9512	7,9198	33,0022
360	1 A_01_SLU_02	Combination	34,516	79,794	7,285	18,9512	7,9198	33,0022
360	1,5 A_01_SLU_02	Combination	34,516	84,517	7,285	19,0036	6,4174	7,1332
360	0 A_01_SLU_02	Combination	-27,151	-49,38	-3,924	-17,382	-16,4152	-19,0874
360	0,5 A_01_SLU_02	Combination	-27,151	-36,193	-3,924	-19,7404	-15,2617	-10,367
360	1 A_01_SLU_02	Combination	-27,151	-23,006	-3,924	-22,0988	-14,1082	-3,9079
360	1 A_01_SLU_02	Combination	-27,151	-23,006	-3,924	-22,0988	-14,1082	-3,9079
360	1,5 A_01_SLU_02	Combination	-27,151	0,351	-3,924	-22,0678	-13,336	-15,4246
360	0 A_01_SLU_03	Combination	34,594	-5,632	10,813	13,906	16,8873	3,698
360	0,5 A_01_SLU_03	Combination	34,594	37,056	10,813	16,2008	12,6396	19,422
360	1 A_01_SLU_03	Combination	34,594	79,744	10,813	18,4956	8,392	32,8847
360	1 A_01_SLU_03	Combination	34,594	79,744	10,813	18,4956	8,392	32,8847
360	1,5 A_01_SLU_03	Combination	34,594	84,467	10,813	18,548	5,1256	7,0405
360	0 A_01_SLU_03	Combination	-27,074	-49,429	-0,396	-17,8376	-12,415	-19,2547
360	0,5 A_01_SLU_03	Combination	-27,074	-36,243	-0,396	-20,196	-13,0255	-10,5095

360	1 A_01_SLU_03	Combination	-27,074	-23,056	-0,396	-22,5544	-13,636	-4,0255
360	1 A_01_SLU_03	Combination	-27,074	-23,056	-0,396	-22,5544	-13,636	-4,0255
360	1,5 A_01_SLU_03	Combination	-27,074	0,301	-0,396	-22,5234	-14,6278	-15,5172
360	0 A_01_SLU_04	Combination	40,412	-4,516	8,152	19,5335	16,3607	7,0535
360	0,5 A_01_SLU_04	Combination	40,412	46,296	8,152	22,2727	13,7646	25,3496
360	1 A_01_SLU_04	Combination	40,412	97,107	8,152	25,0119	11,1685	41,3845
360	1 A_01_SLU_04	Combination	40,412	97,107	8,152	25,0119	11,1685	41,3845
360	1,5 A_01_SLU_04	Combination	40,412	102,081	8,152	25,1298	9,8472	9,9962
360	0 A_01_SLU_04	Combination	-36,95	-58,454	-6,678	-21,656	-21,9483	-22,1394
360	0,5 A_01_SLU_04	Combination	-36,95	-43,228	-6,678	-24,5154	-19,6683	-12,1703
360	1 A_01_SLU_04	Combination	-36,95	-28,001	-6,678	-27,3749	-17,3882	-4,4625
360	1 A_01_SLU_04	Combination	-36,95	-28,001	-6,678	-27,3749	-17,3882	-4,4625
360	1,5 A_01_SLU_04	Combination	-36,95	-0,862	-6,678	-27,3052	-15,663	-18,0781
360	0 A_01_SLU_05	Combination	4,42	-8,41	7,733	-0,9921	6,9346	-2,7243
360	0,5 A_01_SLU_05	Combination	4,42	-3,888	7,733	-0,9921	3,0681	0,3501
360	1 A_01_SLU_05	Combination	4,42	0,635	7,733	-0,9921	-0,7983	1,1632
360	1 A_01_SLU_05	Combination	4,42	0,635	7,733	-0,9921	-0,7983	1,1632
360	1,5 A_01_SLU_05	Combination	4,42	5,157	7,733	-0,9921	-4,6648	-0,2849
360	0 A_01_SLU_06	Combination	39,274	-2,227	11,116	18,6965	20,3711	7,4832
360	0,5 A_01_SLU_06	Combination	39,274	47,318	11,116	21,4357	16,2925	24,9512
360	1 A_01_SLU_06	Combination	39,274	96,863	11,116	24,1749	12,214	40,7915
360	1 A_01_SLU_06	Combination	39,274	96,863	11,116	24,1749	12,214	40,7915
360	1,5 A_01_SLU_06	Combination	39,274	100,57	11,116	24,2928	9,4103	9,8421
360	0 A_01_SLU_06	Combination	-38,088	-56,165	-3,713	-22,493	-17,9379	-21,7097
360	0,5 A_01_SLU_06	Combination	-38,088	-42,205	-3,713	-25,3524	-17,1403	-12,5687
360	1 A_01_SLU_06	Combination	-38,088	-28,246	-3,713	-28,2119	-16,3427	-5,0555
360	1 A_01_SLU_06	Combination	-38,088	-28,246	-3,713	-28,2119	-16,3427	-5,0555
360	1,5 A_01_SLU_06	Combination	-38,088	-2,373	-3,713	-28,1422	-16,0999	-18,2322
360	0 A_01_SLU_07	Combination	33,259	-3,232	6,731	14,2861	12,843	4,5633
360	0,5 A_01_SLU_07	Combination	33,259	38,19	6,731	16,5809	10,6366	19,4037
360	1 A_01_SLU_07	Combination	33,259	79,611	6,731	18,8757	8,4302	32,6164
360	1 A_01_SLU_07	Combination	33,259	79,611	6,731	18,8757	8,4302	32,6164

360	1,5 A_01_SLU_07	Combination	33,259	83,067	6,731	18,9281	7,205	7,1557
360	0 A_01_SLU_07	Combination	-28,408	-47,029	-4,478	-17,4575	-16,4593	-18,3895
360	0,5 A_01_SLU_07	Combination	-28,408	-35,109	-4,478	-19,8159	-15,0286	-10,5277
360	1 A_01_SLU_07	Combination	-28,408	-23,189	-4,478	-22,1743	-13,5978	-4,2938
360	1 A_01_SLU_07	Combination	-28,408	-23,189	-4,478	-22,1743	-13,5978	-4,2938
360	1,5 A_01_SLU_07	Combination	-28,408	-1,1	-4,478	-22,1433	-12,5483	-15,4021
360	0 A_01_SLU_08	Combination	33,337	-3,281	10,259	13,8305	16,8432	4,3959
360	0,5 A_01_SLU_08	Combination	33,337	38,14	10,259	16,1253	12,8728	19,2613
360	1 A_01_SLU_08	Combination	33,337	79,561	10,259	18,4201	8,9024	32,4988
360	1 A_01_SLU_08	Combination	33,337	79,561	10,259	18,4201	8,9024	32,4988
360	1,5 A_01_SLU_08	Combination	33,337	83,017	10,259	18,4725	5,9132	7,063
360	0 A_01_SLU_08	Combination	-28,331	-47,079	-0,95	-17,9131	-12,4591	-18,5568
360	0,5 A_01_SLU_08	Combination	-28,331	-35,159	-0,95	-20,2715	-12,7924	-10,6702
360	1 A_01_SLU_08	Combination	-28,331	-23,239	-0,95	-22,6299	-13,1256	-4,4113
360	1 A_01_SLU_08	Combination	-28,331	-23,239	-0,95	-22,6299	-13,1256	-4,4113
360	1,5 A_01_SLU_08	Combination	-28,331	-1,149	-0,95	-22,5989	-13,8401	-15,4947
360	0 A_01_SLU_09	Combination	39,155	-2,166	7,597	19,458	16,3165	7,7514
360	0,5 A_01_SLU_09	Combination	39,155	47,379	7,597	22,1972	13,9977	25,1889
360	1 A_01_SLU_09	Combination	39,155	96,924	7,597	24,9364	11,6789	40,9986
360	1 A_01_SLU_09	Combination	39,155	96,924	7,597	24,9364	11,6789	40,9986
360	1,5 A_01_SLU_09	Combination	39,155	100,631	7,597	25,0543	10,6349	10,0187
360	0 A_01_SLU_09	Combination	-38,207	-56,104	-7,233	-21,7314	-21,9925	-21,4415
360	0,5 A_01_SLU_09	Combination	-38,207	-42,144	-7,233	-24,5909	-19,4351	-12,331
360	1 A_01_SLU_09	Combination	-38,207	-28,185	-7,233	-27,4504	-16,8778	-4,8483
360	1 A_01_SLU_09	Combination	-38,207	-28,185	-7,233	-27,4504	-16,8778	-4,8483
360	1,5 A_01_SLU_09	Combination	-38,207	-2,312	-7,233	-27,3807	-14,8753	-18,0556
360	0 A_01_SLU_10	Combination	3,162	-6,059	7,178	-1,0676	6,8905	-2,0264
360	0,5 A_01_SLU_10	Combination	3,162	-2,804	7,178	-1,0676	3,3013	0,1894
360	1 A_01_SLU_10	Combination	3,162	0,452	7,178	-1,0676	-0,2879	0,7774
360	1 A_01_SLU_10	Combination	3,162	0,452	7,178	-1,0676	-0,2879	0,7774
360	1,5 A_01_SLU_10	Combination	3,162	3,707	7,178	-1,0676	-3,8771	-0,2624
360	0 A_02_SLU_01	Combination	35,527	-3,76	11,287	25,8353	27,5882	12,4413

360	0,5 A_02_SLU_01	Combination	35,527	72,403	11,287	29,8786	23,555	39,9828
360	1 A_02_SLU_01	Combination	35,527	148,566	11,287	33,9219	19,5218	65,263
360	1 A_02_SLU_01	Combination	35,527	148,566	11,287	33,9219	19,5218	65,263
360	1,5 A_02_SLU_01	Combination	35,527	154,713	11,287	34,3464	16,4084	17,0193
360	0 A_02_SLU_01	Combination	-43,15	-84,624	-2,644	-24,2423	-14,1234	-26,5366
360	0,5 A_02_SLU_01	Combination	-43,15	-62,665	-2,644	-28,6638	-13,9384	-13,6633
360	1 A_02_SLU_01	Combination	-43,15	-40,706	-2,644	-33,0852	-13,7534	-3,0512
360	1 A_02_SLU_01	Combination	-43,15	-40,706	-2,644	-33,0852	-13,7534	-3,0512
360	1,5 A_02_SLU_01	Combination	-43,15	-2,184	-2,644	-32,8343	-14,1327	-23,3981
360	0 A_02_SLU_02	Combination	30,774	-5,053	7,171	19,7196	16,1251	7,6829
360	0,5 A_02_SLU_02	Combination	30,774	57,699	7,171	23,1327	13,7688	30,519
360	1 A_02_SLU_02	Combination	30,774	120,45	7,171	26,5458	11,4125	51,0938
360	1 A_02_SLU_02	Combination	30,774	120,45	7,171	26,5458	11,4125	51,0938
360	1,5 A_02_SLU_02	Combination	30,774	125,695	7,171	26,7345	9,7415	12,2567
360	0 A_02_SLU_02	Combination	-31,528	-69,662	-3,282	-19,654	-15,4608	-22,5348
360	0,5 A_02_SLU_02	Combination	-31,528	-51,529	-3,282	-23,2504	-14,6548	-11,5425
360	1 A_02_SLU_02	Combination	-31,528	-33,397	-3,282	-26,8468	-13,8487	-2,8115
360	1 A_02_SLU_02	Combination	-31,528	-33,397	-3,282	-26,8468	-13,8487	-2,8115
360	1,5 A_02_SLU_02	Combination	-31,528	-0,59	-3,282	-26,7353	-13,4317	-19,7557
360	0 A_02_SLU_03	Combination	30,864	-5,105	10,631	19,2675	20,6695	7,5145
360	0,5 A_02_SLU_03	Combination	30,864	57,647	10,631	22,6806	16,5834	30,3766
360	1 A_02_SLU_03	Combination	30,864	120,399	10,631	26,0938	12,4974	50,9774
360	1 A_02_SLU_03	Combination	30,864	120,399	10,631	26,0938	12,4974	50,9774
360	1,5 A_02_SLU_03	Combination	30,864	125,643	10,631	26,2824	9,0965	12,1662
360	0 A_02_SLU_03	Combination	-31,438	-69,714	0,178	-20,1061	-10,9164	-22,7032
360	0,5 A_02_SLU_03	Combination	-31,438	-51,581	0,178	-23,7025	-11,8401	-11,6849
360	1 A_02_SLU_03	Combination	-31,438	-33,449	0,178	-27,2989	-12,7639	-2,9279
360	1 A_02_SLU_03	Combination	-31,438	-33,449	0,178	-27,2989	-12,7639	-2,9279
360	1,5 A_02_SLU_03	Combination	-31,438	-0,642	0,178	-27,1874	-14,0766	-19,8461
360	0 A_02_SLU_04	Combination	35,407	-3,699	7,767	26,5968	23,5337	12,7095
360	0,5 A_02_SLU_04	Combination	35,407	72,464	7,767	30,6401	21,2602	40,2205
360	1 A_02_SLU_04	Combination	35,407	148,627	7,767	34,6835	18,9867	65,4702

360	1 A_02_SLU_04	Combination	35,407	148,627	7,767	34,6835	18,9867	65,4702
360	1,5 A_02_SLU_04	Combination	35,407	154,774	7,767	35,1079	17,633	17,1959
360	0 A_02_SLU_04	Combination	-43,269	-84,563	-6,163	-23,4808	-18,1779	-26,2685
360	0,5 A_02_SLU_04	Combination	-43,269	-62,604	-6,163	-27,9022	-16,2332	-13,4257
360	1 A_02_SLU_04	Combination	-43,269	-40,645	-6,163	-32,3237	-14,2885	-2,8441
360	1 A_02_SLU_04	Combination	-43,269	-40,645	-6,163	-32,3237	-14,2885	-2,8441
360	1,5 A_02_SLU_04	Combination	-43,269	-2,123	-6,163	-32,0728	-12,9081	-23,2215
360	0 A_02_SLU_05	Combination	4,42	-8,41	7,733	-0,9921	6,9346	-2,7243
360	0,5 A_02_SLU_05	Combination	4,42	-3,888	7,733	-0,9921	3,0681	0,3501
360	1 A_02_SLU_05	Combination	4,42	0,635	7,733	-0,9921	-0,7983	1,1632
360	1 A_02_SLU_05	Combination	4,42	0,635	7,733	-0,9921	-0,7983	1,1632
360	1,5 A_02_SLU_05	Combination	4,42	5,157	7,733	-0,9921	-4,6648	-0,2849
360	0 A_02_SLU_06	Combination	34,27	-1,409	10,732	25,7598	27,5441	13,1392
360	0,5 A_02_SLU_06	Combination	34,27	73,487	10,732	29,8031	23,7882	39,8221
360	1 A_02_SLU_06	Combination	34,27	148,383	10,732	33,8465	20,0322	64,8772
360	1 A_02_SLU_06	Combination	34,27	148,383	10,732	33,8465	20,0322	64,8772
360	1,5 A_02_SLU_06	Combination	34,27	153,262	10,732	34,2709	17,196	17,0418
360	0 A_02_SLU_06	Combination	-44,407	-82,273	-3,198	-24,3178	-14,1675	-25,8387
360	0,5 A_02_SLU_06	Combination	-44,407	-61,581	-3,198	-28,7392	-13,7053	-13,824
360	1 A_02_SLU_06	Combination	-44,407	-40,889	-3,198	-33,1607	-13,243	-3,4371
360	1 A_02_SLU_06	Combination	-44,407	-40,889	-3,198	-33,1607	-13,243	-3,4371
360	1,5 A_02_SLU_06	Combination	-44,407	-3,635	-3,198	-32,9098	-13,345	-23,3756
360	0 A_02_SLU_07	Combination	29,517	-2,702	6,617	19,6441	16,081	8,3808
360	0,5 A_02_SLU_07	Combination	29,517	58,782	6,617	23,0572	14,0019	30,3583
360	1 A_02_SLU_07	Combination	29,517	120,267	6,617	26,4704	11,9229	50,7079
360	1 A_02_SLU_07	Combination	29,517	120,267	6,617	26,4704	11,9229	50,7079
360	1,5 A_02_SLU_07	Combination	29,517	124,245	6,617	26,659	10,5292	12,2791
360	0 A_02_SLU_07	Combination	-32,785	-67,311	-3,836	-19,7295	-15,5049	-21,8369
360	0,5 A_02_SLU_07	Combination	-32,785	-50,445	-3,836	-23,3259	-14,4216	-11,7032
360	1 A_02_SLU_07	Combination	-32,785	-33,58	-3,836	-26,9223	-13,3383	-3,1973
360	1 A_02_SLU_07	Combination	-32,785	-33,58	-3,836	-26,9223	-13,3383	-3,1973
360	1,5 A_02_SLU_07	Combination	-32,785	-2,041	-3,836	-26,8108	-12,644	-19,7332

360	0 A_02_SLU_08	Combination	29,607	-2,754	10,076	19,192	20,6254	8,2124
360	0,5 A_02_SLU_08	Combination	29,607	58,73	10,076	22,6052	16,8166	30,2159
360	1 A_02_SLU_08	Combination	29,607	120,215	10,076	26,0183	13,0078	50,5915
360	1 A_02_SLU_08	Combination	29,607	120,215	10,076	26,0183	13,0078	50,5915
360	1,5 A_02_SLU_08	Combination	29,607	124,193	10,076	26,2069	9,8842	12,1887
360	0 A_02_SLU_08	Combination	-32,695	-67,363	-0,377	-20,1816	-10,9605	-22,0053
360	0,5 A_02_SLU_08	Combination	-32,695	-50,497	-0,377	-23,778	-11,607	-11,8456
360	1 A_02_SLU_08	Combination	-32,695	-33,632	-0,377	-27,3744	-12,2535	-3,3137
360	1 A_02_SLU_08	Combination	-32,695	-33,632	-0,377	-27,3744	-12,2535	-3,3137
360	1,5 A_02_SLU_08	Combination	-32,695	-2,092	-0,377	-27,2628	-13,289	-19,8236
360	0 A_02_SLU_09	Combination	34,15	-1,348	7,213	26,5213	23,4896	13,4074
360	0,5 A_02_SLU_09	Combination	34,15	73,548	7,213	30,5646	21,4934	40,0598
360	1 A_02_SLU_09	Combination	34,15	148,444	7,213	34,608	19,4971	65,0843
360	1 A_02_SLU_09	Combination	34,15	148,444	7,213	34,608	19,4971	65,0843
360	1,5 A_02_SLU_09	Combination	34,15	153,323	7,213	35,0324	18,4206	17,2184
360	0 A_02_SLU_09	Combination	-44,526	-82,212	-6,717	-23,5562	-18,222	-25,5706
360	0,5 A_02_SLU_09	Combination	-44,526	-61,52	-6,717	-27,9777	-16,0001	-13,5864
360	1 A_02_SLU_09	Combination	-44,526	-40,828	-6,717	-32,3992	-13,7781	-3,2299
360	1 A_02_SLU_09	Combination	-44,526	-40,828	-6,717	-32,3992	-13,7781	-3,2299
360	1,5 A_02_SLU_09	Combination	-44,526	-3,573	-6,717	-32,1483	-12,1204	-23,199
360	0 A_02_SLU_10	Combination	3,162	-6,059	7,178	-1,0676	6,8905	-2,0264
360	0,5 A_02_SLU_10	Combination	3,162	-2,804	7,178	-1,0676	3,3013	0,1894
360	1 A_02_SLU_10	Combination	3,162	0,452	7,178	-1,0676	-0,2879	0,7774
360	1 A_02_SLU_10	Combination	3,162	0,452	7,178	-1,0676	-0,2879	0,7774
360	1,5 A_02_SLU_10	Combination	3,162	3,707	7,178	-1,0676	-3,8771	-0,2624
360	0 COMBO_Dead	Combination	2,021	-5,653	0,917	0,2278	0,2013	-0,8264
360	0,5 COMBO_Dead	Combination	2,021	-2,405	0,917	0,2278	-0,257	1,1882
360	1 COMBO_Dead	Combination	2,021	0,842	0,917	0,2278	-0,7153	1,5791
360	1 COMBO_Dead	Combination	2,021	0,842	0,917	0,2278	-0,7153	1,5791
360	1,5 COMBO_Dead	Combination	2,021	4,09	0,917	0,2278	-1,1736	0,3461
360	0 COMBO_Permanenti	Combination	2,199	-2,655	0,951	0,0492	-0,0242	-1,451
360	0,5 COMBO_Permanenti	Combination	2,199	-1,38	0,951	0,0492	-0,4996	-0,4421

360	1 COMBO_Permanenti	Combination	2,199	-0,105	0,951	0,0492	-0,9749	-0,0706
360	1 COMBO_Permanenti	Combination	2,199	-0,105	0,951	0,0492	-0,9749	-0,0706
360	1,5 COMBO_Permanenti	Combination	2,199	1,17	0,951	0,0492	-1,4502	-0,3367
360	0 COMBO1_MOBILI	Combination	36,311	3,731	9,804	18,4949	20,2381	9,0627
360	0,5 COMBO1_MOBILI	Combination	36,311	50,02	9,804	21,2341	16,8159	24,3658
360	1 COMBO1_MOBILI	Combination	36,311	96,31	9,804	23,9733	13,3937	39,6689
360	1 COMBO1_MOBILI	Combination	36,311	96,31	9,804	23,9733	13,3937	39,6689
360	1,5 COMBO1_MOBILI	Combination	36,311	96,761	9,804	24,0912	11,2464	9,8101
360	0 COMBO1_MOBILI	Combination	-41,051	-50,207	-5,026	-22,6946	-18,0709	-20,1302
360	0,5 COMBO1_MOBILI	Combination	-41,051	-39,503	-5,026	-25,554	-16,6169	-13,1541
360	1 COMBO1_MOBILI	Combination	-41,051	-28,799	-5,026	-28,4135	-15,163	-6,178
360	1 COMBO1_MOBILI	Combination	-41,051	-28,799	-5,026	-28,4135	-15,163	-6,178
360	1,5 COMBO1_MOBILI	Combination	-41,051	-6,182	-5,026	-28,3438	-14,2638	-18,2642
360	0 COMBO2_MOBILI	Combination	31,306	4,548	9,419	25,5582	27,4111	14,7187
360	0,5 COMBO2_MOBILI	Combination	31,306	76,189	9,419	29,6015	24,3116	39,2366
360	1 COMBO2_MOBILI	Combination	31,306	147,829	9,419	33,6448	21,212	63,7546
360	1 COMBO2_MOBILI	Combination	31,306	147,829	9,419	33,6448	21,212	63,7546
360	1,5 COMBO2_MOBILI	Combination	31,306	149,453	9,419	34,0693	19,0322	17,0098
360	0 COMBO2_MOBILI	Combination	-47,37	-76,316	-4,511	-24,5194	-14,3005	-24,2593
360	0,5 COMBO2_MOBILI	Combination	-47,37	-58,879	-4,511	-28,9409	-13,1819	-14,4095
360	1 COMBO2_MOBILI	Combination	-47,37	-41,443	-4,511	-33,3623	-12,0633	-4,5597
360	1 COMBO2_MOBILI	Combination	-47,37	-41,443	-4,511	-33,3623	-12,0633	-4,5597
360	1,5 COMBO2_MOBILI	Combination	-47,37	-7,444	-4,511	-33,1114	-11,5089	-23,4076
360	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
360	0,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
360	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
360	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
360	1,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
360	0 COMB_RARA	Combination	9,56	-5,243	2,429	3,7688	3,1314	0,2046
360	0,5 COMB_RARA	Combination	9,56	6,584	2,429	4,2761	2,1908	5,1918
360	1 COMB_RARA	Combination	9,56	18,412	2,429	4,7833	1,2501	8,5512
360	1 COMB_RARA	Combination	9,56	18,412	2,429	4,7833	1,2501	8,5512

360	1,5 COMB_RARA	Combination	9,56	21,751	2,429	4,8052	0,5454	1,9195
360	0 COMB_RARA	Combination	-4,766	-15,232	-0,317	-3,8589	-3,9628	-5,2015
360	0,5 COMB_RARA	Combination	-4,766	-9,994	-0,317	-4,3884	-4,0005	-1,7564
360	1 COMB_RARA	Combination	-4,766	-4,756	-0,317	-4,9179	-4,0382	0,061
360	1 COMB_RARA	Combination	-4,766	-4,756	-0,317	-4,9179	-4,0382	0,061
360	1,5 COMB_RARA	Combination	-4,766	2,687	-0,317	-4,905	-4,1787	-3,2794
372	0 DEAD	LinStatic	1,497	-1,054	0,679	-1,097	-0,8693	0,1052
372	0,4125 DEAD	LinStatic	1,497	0,931	0,679	-1,097	-1,1494	0,1306
372	0,825 DEAD	LinStatic	1,497	2,915	0,679	-1,097	-1,4295	-0,6626
372	1,2375 DEAD	LinStatic	1,497	4,9	0,679	-1,097	-1,7096	-2,2745
372	1,65 DEAD	LinStatic	1,497	6,884	0,679	-1,097	-1,9897	-4,705
372	0 PAVIMENTAZIONE	LinStatic	0,472	-0,378	0,217	-0,2659	-0,2817	0,0636
372	0,4125 PAVIMENTAZIONE	LinStatic	0,472	0,323	0,217	-0,2659	-0,3713	0,0748
372	0,825 PAVIMENTAZIONE	LinStatic	0,472	1,025	0,217	-0,2659	-0,4609	-0,2032
372	1,2375 PAVIMENTAZIONE	LinStatic	0,472	1,726	0,217	-0,2659	-0,5505	-0,7705
372	1,65 PAVIMENTAZIONE	LinStatic	0,472	2,427	0,217	-0,2659	-0,6401	-1,627
372	0 BARRIERA+CORDOLO	LinStatic	0,545	-0,245	0,21	-0,1599	-0,3793	-0,1585
372	0,4125 BARRIERA+CORDOLO	LinStatic	0,545	-0,245	0,21	-0,1599	-0,4659	-0,0573
372	0,825 BARRIERA+CORDOLO	LinStatic	0,545	-0,245	0,21	-0,1599	-0,5526	0,0439
372	1,2375 BARRIERA+CORDOLO	LinStatic	0,545	-0,245	0,21	-0,1599	-0,6392	0,145
372	1,65 BARRIERA+CORDOLO	LinStatic	0,545	-0,245	0,21	-0,1599	-0,7259	0,2462
372	0 PARAPETTO	LinStatic	0,449	0,011	0,206	-0,0736	-0,3058	-0,1653
372	0,4125 PARAPETTO	LinStatic	0,449	0,011	0,206	-0,0736	-0,391	-0,1699
372	0,825 PARAPETTO	LinStatic	0,449	0,011	0,206	-0,0736	-0,4761	-0,1746
372	1,2375 PARAPETTO	LinStatic	0,449	0,011	0,206	-0,0736	-0,5613	-0,1792
372	1,65 PARAPETTO	LinStatic	0,449	0,011	0,206	-0,0736	-0,6465	-0,1838
372	0 QK_MOBILI	LinStatic	-0,326	-1,353	-0,013	0,559	0,3922	0,2892
372	0,4125 QK_MOBILI	LinStatic	-0,326	-0,528	-0,013	0,559	0,3977	0,6769
372	0,825 QK_MOBILI	LinStatic	-0,326	0,297	-0,013	0,559	0,4033	0,7244
372	1,2375 QK_MOBILI	LinStatic	-0,326	1,122	-0,013	0,559	0,4088	0,4315
372	1,65 QK_MOBILI	LinStatic	-0,326	1,947	-0,013	0,559	0,4144	-0,2017
372	0 QK_FOLLA	LinStatic	3,798	-0,231	1,695	-0,7117	-2,5967	-1,3453

372	0,4125 QK_FOLLA	LinStatic	3,798	-0,231	1,695	-0,7117	-3,2959	-1,25
372	0,825 QK_FOLLA	LinStatic	3,798	-0,231	1,695	-0,7117	-3,9951	-1,1546
372	1,2375 QK_FOLLA	LinStatic	3,798	-0,231	1,695	-0,7117	-4,6943	-1,0593
372	1,65 QK_FOLLA	LinStatic	3,798	-0,231	1,695	-0,7117	-5,3935	-0,9639
372	0 PERMANENTI	LinStatic	1,466	-0,612	0,634	-0,4993	-0,9668	-0,2602
372	0,4125 PERMANENTI	LinStatic	1,466	0,089	0,634	-0,4993	-1,2282	-0,1524
372	0,825 PERMANENTI	LinStatic	1,466	0,791	0,634	-0,4993	-1,4896	-0,3339
372	1,2375 PERMANENTI	LinStatic	1,466	1,492	0,634	-0,4993	-1,7511	-0,8047
372	1,65 PERMANENTI	LinStatic	1,466	2,193	0,634	-0,4993	-2,0125	-1,5647
372	0 Qk_Tandem_1	LinMoving	22,915	17,359	2,785	10,1695	11,7308	10,6914
372	0,4125 Qk_Tandem_1	LinMoving	22,915	17,359	2,785	10,1695	13,8061	9,2527
372	0,825 Qk_Tandem_1	LinMoving	22,915	17,359	2,785	10,1695	15,8814	7,814
372	1,2375 Qk_Tandem_1	LinMoving	22,915	17,359	2,785	10,1695	17,9566	6,3752
372	1,65 Qk_Tandem_1	LinMoving	22,915	17,359	2,785	10,1695	20,0319	4,9365
372	0 Qk_Tandem_1	LinMoving	-34,39	-3,858	-8,2	-13,1474	-7,1656	-3,4712
372	0,4125 Qk_Tandem_1	LinMoving	-34,39	-3,858	-8,2	-13,1474	-6,9336	-7,342
372	0,825 Qk_Tandem_1	LinMoving	-34,39	-3,858	-8,2	-13,1474	-6,7016	-11,2127
372	1,2375 Qk_Tandem_1	LinMoving	-34,39	-3,858	-8,2	-13,1474	-6,4696	-15,0835
372	1,65 Qk_Tandem_1	LinMoving	-34,39	-3,858	-8,2	-13,1474	-6,2377	-18,9542
372	0 Qk_Tandem_2	LinMoving	19,208	23,716	2,501	13,9073	17,4981	17,4464
372	0,4125 Qk_Tandem_2	LinMoving	19,208	23,716	2,501	13,9073	19,697	14,2839
372	0,825 Qk_Tandem_2	LinMoving	19,208	23,716	2,501	13,9073	21,8959	11,1215
372	1,2375 Qk_Tandem_2	LinMoving	19,208	23,716	2,501	13,9073	24,0949	7,9591
372	1,65 Qk_Tandem_2	LinMoving	19,208	23,716	2,501	13,9073	26,2938	4,7966
372	0 Qk_Tandem_2	LinMoving	-39,071	-2,661	-7,818	-11,7238	-5,1249	-2,1244
372	0,4125 Qk_Tandem_2	LinMoving	-39,071	-2,661	-7,818	-11,7238	-4,9461	-7,2261
372	0,825 Qk_Tandem_2	LinMoving	-39,071	-2,661	-7,818	-11,7238	-4,7673	-12,3278
372	1,2375 Qk_Tandem_2	LinMoving	-39,071	-2,661	-7,818	-11,7238	-4,5885	-17,4295
372	1,65 Qk_Tandem_2	LinMoving	-39,071	-2,661	-7,818	-11,7238	-4,4097	-22,5312
372	0 FRENATURA	LinStatic	0,004009	0,015	-2,363	0,5693	0,9508	-0,0506
372	0,4125 FRENATURA	LinStatic	0,004009	0,015	-2,363	0,5693	1,9257	-0,0569
372	0,825 FRENATURA	LinStatic	0,004009	0,015	-2,363	0,5693	2,9006	-0,0631

372	1,2375 FRENATURA	LinStatic	0,004009	0,015	-2,363	0,5693	3,8755	-0,0693
372	1,65 FRENATURA	LinStatic	0,004009	0,015	-2,363	0,5693	4,8504	-0,0756
372	0 VENTO_TR_SC	LinStatic	-0,093	0,026	1,343	-0,2542	-0,4816	-0,0664
372	0,4125 VENTO_TR_SC	LinStatic	-0,093	0,026	1,343	-0,2542	-1,0355	-0,077
372	0,825 VENTO_TR_SC	LinStatic	-0,093	0,026	1,343	-0,2542	-1,5895	-0,0876
372	1,2375 VENTO_TR_SC	LinStatic	-0,093	0,026	1,343	-0,2542	-2,1434	-0,0982
372	1,65 VENTO_TR_SC	LinStatic	-0,093	0,026	1,343	-0,2542	-2,6973	-0,1088
372	0 VENTO_TR_CA	LinStatic	0,066	-0,007634	1,955	-0,4301	-0,6803	-0,0934
372	0,4125 VENTO_TR_CA	LinStatic	0,066	-0,007634	1,955	-0,4301	-1,4869	-0,0903
372	0,825 VENTO_TR_CA	LinStatic	0,066	-0,007634	1,955	-0,4301	-2,2934	-0,0871
372	1,2375 VENTO_TR_CA	LinStatic	0,066	-0,007634	1,955	-0,4301	-3,0999	-0,084
372	1,65 VENTO_TR_CA	LinStatic	0,066	-0,007634	1,955	-0,4301	-3,9065	-0,0808
372	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
372	0,4125 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
372	0,825 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
372	1,2375 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
372	1,65 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
372	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
372	0,4125 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
372	0,825 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
372	1,2375 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
372	1,65 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
372	0 Qk_Tandem_1_FQ	LinMoving	16,462	12,425	1,94	7,074	8,3133	7,7289
372	0,4125 Qk_Tandem_1_FQ	LinMoving	16,462	12,425	1,94	7,074	9,7093	6,7001
372	0,825 Qk_Tandem_1_FQ	LinMoving	16,462	12,425	1,94	7,074	11,1054	5,6713
372	1,2375 Qk_Tandem_1_FQ	LinMoving	16,462	12,425	1,94	7,074	12,5014	4,6424
372	1,65 Qk_Tandem_1_FQ	LinMoving	16,462	12,425	1,94	7,074	13,8974	3,6136
372	0 Qk_Tandem_1_FQ	LinMoving	-24,649	-2,798	-5,533	-8,4955	-4,8556	-2,3431
372	0,4125 Qk_Tandem_1_FQ	LinMoving	-24,649	-2,798	-5,533	-8,4955	-4,7146	-5,0904
372	0,825 Qk_Tandem_1_FQ	LinMoving	-24,649	-2,798	-5,533	-8,4955	-4,5736	-7,8378
372	1,2375 Qk_Tandem_1_FQ	LinMoving	-24,649	-2,798	-5,533	-8,4955	-4,4325	-10,5851
372	1,65 Qk_Tandem_1_FQ	LinMoving	-24,649	-2,798	-5,533	-8,4955	-4,2915	-13,3325

372	0 Qk_Tandem_2_FQ	LinMoving	13,992	16,626	1,727	9,4713	11,8231	12,0978
372	0,4125 Qk_Tandem_2_FQ	LinMoving	13,992	16,626	1,727	9,4713	13,2869	9,9376
372	0,825 Qk_Tandem_2_FQ	LinMoving	13,992	16,626	1,727	9,4713	14,7508	7,7773
372	1,2375 Qk_Tandem_2_FQ	LinMoving	13,992	16,626	1,727	9,4713	16,2147	5,6171
372	1,65 Qk_Tandem_2_FQ	LinMoving	13,992	16,626	1,727	9,4713	17,6786	3,4569
372	0 Qk_Tandem_2_FQ	LinMoving	-27,542	-1,962	-5,241	-8,0461	-3,6257	-1,5132
372	0,4125 Qk_Tandem_2_FQ	LinMoving	-27,542	-1,962	-5,241	-8,0461	-3,5021	-5,0865
372	0,825 Qk_Tandem_2_FQ	LinMoving	-27,542	-1,962	-5,241	-8,0461	-3,3784	-8,6598
372	1,2375 Qk_Tandem_2_FQ	LinMoving	-27,542	-1,962	-5,241	-8,0461	-3,2547	-12,2332
372	1,65 Qk_Tandem_2_FQ	LinMoving	-27,542	-1,962	-5,241	-8,0461	-3,1311	-15,8065
372	0 QK_MOBILI_FQ	LinStatic	-0,163	-0,676	-0,006718	0,2795	0,1961	0,1446
372	0,4125 QK_MOBILI_FQ	LinStatic	-0,163	-0,264	-0,006718	0,2795	0,1989	0,3385
372	0,825 QK_MOBILI_FQ	LinStatic	-0,163	0,149	-0,006718	0,2795	0,2016	0,3622
372	1,2375 QK_MOBILI_FQ	LinStatic	-0,163	0,561	-0,006718	0,2795	0,2044	0,2158
372	1,65 QK_MOBILI_FQ	LinStatic	-0,163	0,974	-0,006718	0,2795	0,2072	-0,1008
372	0 FRENATURA_2	LinStatic	-0,021	0,018	-2,227	0,5615	-0,3429	-0,0552
372	0,4125 FRENATURA_2	LinStatic	-0,021	0,018	-2,227	0,5615	0,5756	-0,0627
372	0,825 FRENATURA_2	LinStatic	-0,021	0,018	-2,227	0,5615	1,4941	-0,0703
372	1,2375 FRENATURA_2	LinStatic	-0,021	0,018	-2,227	0,5615	2,4126	-0,0778
372	1,65 FRENATURA_2	LinStatic	-0,021	0,018	-2,227	0,5615	3,331	-0,0854
372	0 RITIRO	LinStatic	0	0	0	0	0	0
372	0,4125 RITIRO	LinStatic	0	0	0	0	0	0
372	0,825 RITIRO	LinStatic	0	0	0	0	0	0
372	1,2375 RITIRO	LinStatic	0	0	0	0	0	0
372	1,65 RITIRO	LinStatic	0	0	0	0	0	0
372	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
372	0,4125 TEMPERATURA	LinStatic	0	0	0	0	0	0
372	0,825 TEMPERATURA	LinStatic	0	0	0	0	0	0
372	1,2375 TEMPERATURA	LinStatic	0	0	0	0	0	0
372	1,65 TEMPERATURA	LinStatic	0	0	0	0	0	0
372	0 Distorsioni	LinStatic	0	0	0	0	0	0
372	0,4125 Distorsioni	LinStatic	0	0	0	0	0	0

372	0,825 Distorsioni	LinStatic	0	0	0	0	0	0
372	1,2375 Distorsioni	LinStatic	0	0	0	0	0	0
372	1,65 Distorsioni	LinStatic	0	0	0	0	0	0
372	0 A_01_SLU_00	Combination	4,221	-2,341	1,867	-2,23	-2,6238	-0,2483
372	0,4125 A_01_SLU_00	Combination	4,221	1,39	1,867	-2,23	-3,394	-0,0523
372	0,825 A_01_SLU_00	Combination	4,221	5,121	1,867	-2,23	-4,1643	-1,3954
372	1,2375 A_01_SLU_00	Combination	4,221	8,853	1,867	-2,23	-4,9345	-4,2776
372	1,65 A_01_SLU_00	Combination	4,221	12,584	1,867	-2,23	-5,7048	-8,6988
372	0 A_01_SLU_01	Combination	40,531	18,908	11,671	10,4118	8,6226	12,3894
372	0,4125 A_01_SLU_01	Combination	40,531	23,753	11,671	10,4118	8,1609	11,3152
372	0,825 A_01_SLU_01	Combination	40,531	28,597	11,671	10,4118	7,6992	8,2426
372	1,2375 A_01_SLU_01	Combination	40,531	33,442	11,671	10,4118	7,2375	3,1715
372	1,65 A_01_SLU_01	Combination	40,531	38,287	11,671	10,4118	6,7758	-3,8981
372	0 A_01_SLU_01	Combination	-36,831	-9,735	-3,159	-21,0659	-16,8876	-6,7302
372	0,4125 A_01_SLU_01	Combination	-36,831	-4,891	-3,159	-21,0659	-19,8377	-11,0876
372	0,825 A_01_SLU_01	Combination	-36,831	-0,046	-3,159	-21,0659	-22,7878	-17,4434
372	1,2375 A_01_SLU_01	Combination	-36,831	4,799	-3,159	-21,0659	-25,7379	-25,7977
372	1,65 A_01_SLU_01	Combination	-36,831	9,644	-3,159	-21,0659	-28,6881	-36,1505
372	0 A_01_SLU_02	Combination	34,516	15,046	7,285	7,7706	6,4174	9,2782
372	0,4125 A_01_SLU_02	Combination	34,516	19,334	7,285	7,7706	6,7067	8,332
372	0,825 A_01_SLU_02	Combination	34,516	23,622	7,285	7,7706	6,9961	5,617
372	1,2375 A_01_SLU_02	Combination	34,516	27,91	7,285	7,7706	7,2855	1,1333
372	1,65 A_01_SLU_02	Combination	34,516	32,198	7,285	7,7706	7,5748	-5,1191
372	0 A_01_SLU_02	Combination	-27,151	-7,789	-3,924	-15,5836	-13,336	-5,8298
372	0,4125 A_01_SLU_02	Combination	-27,151	-3,501	-3,924	-15,5836	-14,9291	-9,3538
372	0,825 A_01_SLU_02	Combination	-27,151	0,787	-3,924	-15,5836	-16,5222	-14,6465
372	1,2375 A_01_SLU_02	Combination	-27,151	5,075	-3,924	-15,5836	-18,1154	-21,708
372	1,65 A_01_SLU_02	Combination	-27,151	9,363	-3,924	-15,5836	-19,7085	-30,5383
372	0 A_01_SLU_03	Combination	34,594	15,029	10,813	6,9699	5,1256	9,1914
372	0,4125 A_01_SLU_03	Combination	34,594	19,317	10,813	6,9699	3,9596	8,2521
372	0,825 A_01_SLU_03	Combination	34,594	23,605	10,813	6,9699	2,7937	5,5441
372	1,2375 A_01_SLU_03	Combination	34,594	27,893	10,813	6,9699	1,6278	1,0672

372	1,65 A_01_SLU_03	Combination	34,594	32,181	10,813	6,9699	0,4619	-5,1783
372	0 A_01_SLU_03	Combination	-27,074	-7,806	-0,396	-16,3844	-14,6278	-5,9166
372	0,4125 A_01_SLU_03	Combination	-27,074	-3,518	-0,396	-16,3844	-17,6762	-9,4336
372	0,825 A_01_SLU_03	Combination	-27,074	0,77	-0,396	-16,3844	-20,7246	-14,7195
372	1,2375 A_01_SLU_03	Combination	-27,074	5,058	-0,396	-16,3844	-23,7731	-21,7741
372	1,65 A_01_SLU_03	Combination	-27,074	9,346	-0,396	-16,3844	-26,8215	-30,5975
372	0 A_01_SLU_04	Combination	40,412	18,922	8,152	11,1859	9,8472	12,5575
372	0,4125 A_01_SLU_04	Combination	40,412	23,766	8,152	11,1859	10,8373	11,4777
372	0,825 A_01_SLU_04	Combination	40,412	28,611	8,152	11,1859	11,8273	8,3994
372	1,2375 A_01_SLU_04	Combination	40,412	33,456	8,152	11,1859	12,8174	3,3226
372	1,65 A_01_SLU_04	Combination	40,412	38,301	8,152	11,1859	13,8075	-3,7526
372	0 A_01_SLU_04	Combination	-36,95	-9,722	-6,678	-20,2918	-15,663	-6,5621
372	0,4125 A_01_SLU_04	Combination	-36,95	-4,877	-6,678	-20,2918	-17,1613	-10,9251
372	0,825 A_01_SLU_04	Combination	-36,95	-0,032	-6,678	-20,2918	-18,6597	-17,2866
372	1,2375 A_01_SLU_04	Combination	-36,95	4,813	-6,678	-20,2918	-20,1581	-25,6466
372	1,65 A_01_SLU_04	Combination	-36,95	9,658	-6,678	-20,2918	-21,6564	-36,0051
372	0 A_01_SLU_05	Combination	4,42	-2,364	7,733	-3,5202	-4,6648	-0,5285
372	0,4125 A_01_SLU_05	Combination	4,42	1,368	7,733	-3,5202	-7,8547	-0,3231
372	0,825 A_01_SLU_05	Combination	4,42	5,099	7,733	-3,5202	-11,0445	-1,6567
372	1,2375 A_01_SLU_05	Combination	4,42	8,83	7,733	-3,5202	-14,2343	-4,5294
372	1,65 A_01_SLU_05	Combination	4,42	12,561	7,733	-3,5202	-17,4242	-8,9412
372	0 A_01_SLU_06	Combination	39,274	19,583	11,116	11,0454	9,4103	12,4827
372	0,4125 A_01_SLU_06	Combination	39,274	23,382	11,116	11,0454	9,1773	11,3457
372	0,825 A_01_SLU_06	Combination	39,274	27,182	11,116	11,0454	8,9444	8,6415
372	1,2375 A_01_SLU_06	Combination	39,274	30,981	11,116	11,0454	8,7114	4,3699
372	1,65 A_01_SLU_06	Combination	39,274	34,781	11,116	11,0454	8,4785	-1,469
372	0 A_01_SLU_06	Combination	-38,088	-9,06	-3,713	-20,4323	-16,0999	-6,6369
372	0,4125 A_01_SLU_06	Combination	-38,088	-5,261	-3,713	-20,4323	-18,8213	-11,0571
372	0,825 A_01_SLU_06	Combination	-38,088	-1,461	-3,713	-20,4323	-21,5427	-17,0445
372	1,2375 A_01_SLU_06	Combination	-38,088	2,338	-3,713	-20,4323	-24,2641	-24,5993
372	1,65 A_01_SLU_06	Combination	-38,088	6,138	-3,713	-20,4323	-26,9854	-33,7214
372	0 A_01_SLU_07	Combination	33,259	15,721	6,731	8,4042	7,205	9,3715

372	0,4125 A_01_SLU_07	Combination	33,259	18,963	6,731	8,4042	7,7232	8,3625
372	0,825 A_01_SLU_07	Combination	33,259	22,206	6,731	8,4042	8,2413	6,0159
372	1,2375 A_01_SLU_07	Combination	33,259	25,449	6,731	8,4042	8,7594	2,3317
372	1,65 A_01_SLU_07	Combination	33,259	28,692	6,731	8,4042	9,2775	-2,6901
372	0 A_01_SLU_07	Combination	-28,408	-7,114	-4,478	-14,95	-12,5483	-5,7365
372	0,4125 A_01_SLU_07	Combination	-28,408	-3,871	-4,478	-14,95	-13,9127	-9,3233
372	0,825 A_01_SLU_07	Combination	-28,408	-0,629	-4,478	-14,95	-15,2771	-14,2476
372	1,2375 A_01_SLU_07	Combination	-28,408	2,614	-4,478	-14,95	-16,6415	-20,5096
372	1,65 A_01_SLU_07	Combination	-28,408	5,857	-4,478	-14,95	-18,0059	-28,1092
372	0 A_01_SLU_08	Combination	33,337	15,704	10,259	7,6035	5,9132	9,2847
372	0,4125 A_01_SLU_08	Combination	33,337	18,947	10,259	7,6035	4,9761	8,2826
372	0,825 A_01_SLU_08	Combination	33,337	22,189	10,259	7,6035	4,0389	5,9429
372	1,2375 A_01_SLU_08	Combination	33,337	25,432	10,259	7,6035	3,1017	2,2657
372	1,65 A_01_SLU_08	Combination	33,337	28,675	10,259	7,6035	2,1645	-2,7492
372	0 A_01_SLU_08	Combination	-28,331	-7,131	-0,95	-15,7507	-13,8401	-5,8233
372	0,4125 A_01_SLU_08	Combination	-28,331	-3,888	-0,95	-15,7507	-16,6598	-9,4031
372	0,825 A_01_SLU_08	Combination	-28,331	-0,646	-0,95	-15,7507	-19,4795	-14,3206
372	1,2375 A_01_SLU_08	Combination	-28,331	2,597	-0,95	-15,7507	-22,2992	-20,5757
372	1,65 A_01_SLU_08	Combination	-28,331	5,84	-0,95	-15,7507	-25,1189	-28,1684
372	0 A_01_SLU_09	Combination	39,155	19,596	7,597	11,8195	10,6349	12,6508
372	0,4125 A_01_SLU_09	Combination	39,155	23,396	7,597	11,8195	11,8537	11,5082
372	0,825 A_01_SLU_09	Combination	39,155	27,196	7,597	11,8195	13,0725	8,7983
372	1,2375 A_01_SLU_09	Combination	39,155	30,995	7,597	11,8195	14,2913	4,521
372	1,65 A_01_SLU_09	Combination	39,155	34,795	7,597	11,8195	15,5101	-1,3235
372	0 A_01_SLU_09	Combination	-38,207	-9,047	-7,233	-19,6582	-14,8753	-6,4688
372	0,4125 A_01_SLU_09	Combination	-38,207	-5,247	-7,233	-19,6582	-16,1449	-10,8946
372	0,825 A_01_SLU_09	Combination	-38,207	-1,448	-7,233	-19,6582	-17,4146	-16,8877
372	1,2375 A_01_SLU_09	Combination	-38,207	2,352	-7,233	-19,6582	-18,6842	-24,4482
372	1,65 A_01_SLU_09	Combination	-38,207	6,152	-7,233	-19,6582	-19,9538	-33,576
372	0 A_01_SLU_10	Combination	3,162	-1,689	7,178	-2,8866	-3,8771	-0,4352
372	0,4125 A_01_SLU_10	Combination	3,162	0,997	7,178	-2,8866	-6,8382	-0,2926
372	0,825 A_01_SLU_10	Combination	3,162	3,683	7,178	-2,8866	-9,7993	-1,2579

372	1,2375 A_01_SLU_10	Combination	3,162	6,369	7,178	-2,8866	-12,7604	-3,331
372	1,65 A_01_SLU_10	Combination	3,162	9,055	7,178	-2,8866	-15,7215	-6,5121
372	0 A_02_SLU_01	Combination	35,527	27,489	11,287	15,4579	16,4084	21,5086
372	0,4125 A_02_SLU_01	Combination	35,527	32,334	11,287	15,4579	16,1136	18,1074
372	0,825 A_02_SLU_01	Combination	35,527	37,179	11,287	15,4579	15,8189	12,7078
372	1,2375 A_02_SLU_01	Combination	35,527	42,023	11,287	15,4579	15,5242	5,3097
372	1,65 A_02_SLU_01	Combination	35,527	46,868	11,287	15,4579	15,2294	-4,0869
372	0 A_02_SLU_01	Combination	-43,15	-8,119	-2,644	-19,1442	-14,1327	-4,912
372	0,4125 A_02_SLU_01	Combination	-43,15	-3,275	-2,644	-19,1442	-17,1546	-10,9312
372	0,825 A_02_SLU_01	Combination	-43,15	1,57	-2,644	-19,1442	-20,1765	-18,9488
372	1,2375 A_02_SLU_01	Combination	-43,15	6,415	-2,644	-19,1442	-23,1984	-28,9649
372	1,65 A_02_SLU_01	Combination	-43,15	11,26	-2,644	-19,1442	-26,2203	-40,9795
372	0 A_02_SLU_02	Combination	30,774	21,353	7,171	11,3548	9,7415	15,8247
372	0,4125 A_02_SLU_02	Combination	30,774	25,641	7,171	11,3548	10,048	13,1794
372	0,825 A_02_SLU_02	Combination	30,774	29,929	7,171	11,3548	10,3545	8,7654
372	1,2375 A_02_SLU_02	Combination	30,774	34,217	7,171	11,3548	10,661	2,5826
372	1,65 A_02_SLU_02	Combination	30,774	38,505	7,171	11,3548	10,9675	-5,369
372	0 A_02_SLU_02	Combination	-31,528	-6,529	-3,282	-14,9212	-13,4317	-4,5918
372	0,4125 A_02_SLU_02	Combination	-31,528	-2,241	-3,282	-14,9212	-15,1355	-9,3567
372	0,825 A_02_SLU_02	Combination	-31,528	2,047	-3,282	-14,9212	-16,8393	-15,8904
372	1,2375 A_02_SLU_02	Combination	-31,528	6,334	-3,282	-14,9212	-18,5432	-24,1928
372	1,65 A_02_SLU_02	Combination	-31,528	10,622	-3,282	-14,9212	-20,247	-34,264
372	0 A_02_SLU_03	Combination	30,864	21,335	10,631	10,558	9,0965	15,7402
372	0,4125 A_02_SLU_03	Combination	30,864	25,623	10,631	10,558	7,976	13,1025
372	0,825 A_02_SLU_03	Combination	30,864	29,911	10,631	10,558	6,8554	8,696
372	1,2375 A_02_SLU_03	Combination	30,864	34,198	10,631	10,558	5,7348	2,5207
372	1,65 A_02_SLU_03	Combination	30,864	38,486	10,631	10,558	4,6143	-5,4233
372	0 A_02_SLU_03	Combination	-31,438	-6,548	0,178	-15,718	-14,0766	-4,6763
372	0,4125 A_02_SLU_03	Combination	-31,438	-2,26	0,178	-15,718	-17,2075	-9,4337
372	0,825 A_02_SLU_03	Combination	-31,438	2,028	0,178	-15,718	-20,3384	-15,9598
372	1,2375 A_02_SLU_03	Combination	-31,438	6,316	0,178	-15,718	-23,4693	-24,2547
372	1,65 A_02_SLU_03	Combination	-31,438	10,604	0,178	-15,718	-26,6002	-34,3183

372	0 A_02_SLU_04	Combination	35,407	27,503	7,767	16,232	17,633	21,6767
372	0,4125 A_02_SLU_04	Combination	35,407	32,348	7,767	16,232	18,79	18,2699
372	0,825 A_02_SLU_04	Combination	35,407	37,192	7,767	16,232	19,947	12,8646
372	1,2375 A_02_SLU_04	Combination	35,407	42,037	7,767	16,232	21,104	5,4608
372	1,65 A_02_SLU_04	Combination	35,407	46,882	7,767	16,232	22,261	-3,9415
372	0 A_02_SLU_04	Combination	-43,269	-8,106	-6,163	-18,3701	-12,9081	-4,7439
372	0,4125 A_02_SLU_04	Combination	-43,269	-3,261	-6,163	-18,3701	-14,4783	-10,7687
372	0,825 A_02_SLU_04	Combination	-43,269	1,584	-6,163	-18,3701	-16,0484	-18,792
372	1,2375 A_02_SLU_04	Combination	-43,269	6,429	-6,163	-18,3701	-17,6185	-28,8138
372	1,65 A_02_SLU_04	Combination	-43,269	11,273	-6,163	-18,3701	-19,1887	-40,834
372	0 A_02_SLU_05	Combination	4,42	-2,364	7,733	-3,5202	-4,6648	-0,5285
372	0,4125 A_02_SLU_05	Combination	4,42	1,368	7,733	-3,5202	-7,8547	-0,3231
372	0,825 A_02_SLU_05	Combination	4,42	5,099	7,733	-3,5202	-11,0445	-1,6567
372	1,2375 A_02_SLU_05	Combination	4,42	8,83	7,733	-3,5202	-14,2343	-4,5294
372	1,65 A_02_SLU_05	Combination	4,42	12,561	7,733	-3,5202	-17,4242	-8,9412
372	0 A_02_SLU_06	Combination	34,27	28,164	10,732	16,0915	17,196	21,6019
372	0,4125 A_02_SLU_06	Combination	34,27	31,963	10,732	16,0915	17,13	18,1379
372	0,825 A_02_SLU_06	Combination	34,27	35,763	10,732	16,0915	17,064	13,1067
372	1,2375 A_02_SLU_06	Combination	34,27	39,563	10,732	16,0915	16,998	6,5081
372	1,65 A_02_SLU_06	Combination	34,27	43,362	10,732	16,0915	16,932	-1,6578
372	0 A_02_SLU_06	Combination	-44,407	-7,445	-3,198	-18,5106	-13,345	-4,8188
372	0,4125 A_02_SLU_06	Combination	-44,407	-3,645	-3,198	-18,5106	-16,1382	-10,9007
372	0,825 A_02_SLU_06	Combination	-44,407	0,154	-3,198	-18,5106	-18,9314	-18,5499
372	1,2375 A_02_SLU_06	Combination	-44,407	3,954	-3,198	-18,5106	-21,7245	-27,7665
372	1,65 A_02_SLU_06	Combination	-44,407	7,754	-3,198	-18,5106	-24,5177	-38,5504
372	0 A_02_SLU_07	Combination	29,517	22,028	6,617	11,9884	10,5292	15,918
372	0,4125 A_02_SLU_07	Combination	29,517	25,271	6,617	11,9884	11,0644	13,2099
372	0,825 A_02_SLU_07	Combination	29,517	28,513	6,617	11,9884	11,5997	9,1643
372	1,2375 A_02_SLU_07	Combination	29,517	31,756	6,617	11,9884	12,1349	3,781
372	1,65 A_02_SLU_07	Combination	29,517	34,999	6,617	11,9884	12,6702	-2,9399
372	0 A_02_SLU_07	Combination	-32,785	-5,855	-3,836	-14,2876	-12,644	-4,4985
372	0,4125 A_02_SLU_07	Combination	-32,785	-2,612	-3,836	-14,2876	-14,1191	-9,3262

372	0,825 A_02_SLU_07	Combination	-32,785	0,631	-3,836	-14,2876	-15,5942	-15,4915
372	1,2375 A_02_SLU_07	Combination	-32,785	3,874	-3,836	-14,2876	-17,0693	-22,9944
372	1,65 A_02_SLU_07	Combination	-32,785	7,116	-3,836	-14,2876	-18,5444	-31,8349
372	0 A_02_SLU_08	Combination	29,607	22,01	10,076	11,1916	9,8842	15,8335
372	0,4125 A_02_SLU_08	Combination	29,607	25,252	10,076	11,1916	8,9924	13,133
372	0,825 A_02_SLU_08	Combination	29,607	28,495	10,076	11,1916	8,1005	9,0949
372	1,2375 A_02_SLU_08	Combination	29,607	31,738	10,076	11,1916	7,2087	3,7191
372	1,65 A_02_SLU_08	Combination	29,607	34,98	10,076	11,1916	6,3169	-2,9942
372	0 A_02_SLU_08	Combination	-32,695	-5,873	-0,377	-15,0844	-13,289	-4,583
372	0,4125 A_02_SLU_08	Combination	-32,695	-2,63	-0,377	-15,0844	-16,1911	-9,4032
372	0,825 A_02_SLU_08	Combination	-32,695	0,613	-0,377	-15,0844	-19,0933	-15,5609
372	1,2375 A_02_SLU_08	Combination	-32,695	3,855	-0,377	-15,0844	-21,9955	-23,0562
372	1,65 A_02_SLU_08	Combination	-32,695	7,098	-0,377	-15,0844	-24,8976	-31,8892
372	0 A_02_SLU_09	Combination	34,15	28,178	7,213	16,8657	18,4206	21,77
372	0,4125 A_02_SLU_09	Combination	34,15	31,977	7,213	16,8657	19,8064	18,3004
372	0,825 A_02_SLU_09	Combination	34,15	35,777	7,213	16,8657	21,1921	13,2634
372	1,2375 A_02_SLU_09	Combination	34,15	39,576	7,213	16,8657	22,5779	6,6592
372	1,65 A_02_SLU_09	Combination	34,15	43,376	7,213	16,8657	23,9637	-1,5124
372	0 A_02_SLU_09	Combination	-44,526	-7,431	-6,717	-17,7364	-12,1204	-4,6506
372	0,4125 A_02_SLU_09	Combination	-44,526	-3,631	-6,717	-17,7364	-13,4618	-10,7382
372	0,825 A_02_SLU_09	Combination	-44,526	0,168	-6,717	-17,7364	-14,8032	-18,3931
372	1,2375 A_02_SLU_09	Combination	-44,526	3,968	-6,717	-17,7364	-16,1447	-27,6154
372	1,65 A_02_SLU_09	Combination	-44,526	7,767	-6,717	-17,7364	-17,4861	-38,405
372	0 A_02_SLU_10	Combination	3,162	-1,689	7,178	-2,8866	-3,8771	-0,4352
372	0,4125 A_02_SLU_10	Combination	3,162	0,997	7,178	-2,8866	-6,8382	-0,2926
372	0,825 A_02_SLU_10	Combination	3,162	3,683	7,178	-2,8866	-9,7993	-1,2579
372	1,2375 A_02_SLU_10	Combination	3,162	6,369	7,178	-2,8866	-12,7604	-3,331
372	1,65 A_02_SLU_10	Combination	3,162	9,055	7,178	-2,8866	-15,7215	-6,5121
372	0 COMBO_Dead	Combination	2,021	-1,423	0,917	-1,481	-1,1736	0,142
372	0,4125 COMBO_Dead	Combination	2,021	1,256	0,917	-1,481	-1,5517	0,1763
372	0,825 COMBO_Dead	Combination	2,021	3,936	0,917	-1,481	-1,9298	-0,8946
372	1,2375 COMBO_Dead	Combination	2,021	6,615	0,917	-1,481	-2,3079	-3,0706

372	1,65 COMBO_Dead	Combination	2,021	9,294	0,917	-1,481	-2,6861	-6,3518
372	0 COMBO_Permanenti	Combination	2,199	-0,918	0,951	-0,749	-1,4502	-0,3903
372	0,4125 COMBO_Permanenti	Combination	2,199	0,134	0,951	-0,749	-1,8423	-0,2286
372	0,825 COMBO_Permanenti	Combination	2,199	1,186	0,951	-0,749	-2,2345	-0,5009
372	1,2375 COMBO_Permanenti	Combination	2,199	2,238	0,951	-0,749	-2,6266	-1,207
372	1,65 COMBO_Permanenti	Combination	2,199	3,29	0,951	-0,749	-3,0187	-2,347
372	0 COMBO1_MOBILI	Combination	36,311	21,248	9,804	12,6418	11,2464	12,6377
372	0,4125 COMBO1_MOBILI	Combination	36,311	22,362	9,804	12,6418	11,555	11,3676
372	0,825 COMBO1_MOBILI	Combination	36,311	23,476	9,804	12,6418	11,8635	9,638
372	1,2375 COMBO1_MOBILI	Combination	36,311	24,59	9,804	12,6418	12,1721	7,4491
372	1,65 COMBO1_MOBILI	Combination	36,311	25,703	9,804	12,6418	12,4806	4,8007
372	0 COMBO1_MOBILI	Combination	-41,051	-7,395	-5,026	-18,8359	-14,2638	-6,4819
372	0,4125 COMBO1_MOBILI	Combination	-41,051	-6,281	-5,026	-18,8359	-16,4436	-11,0352
372	0,825 COMBO1_MOBILI	Combination	-41,051	-5,167	-5,026	-18,8359	-18,6235	-16,048
372	1,2375 COMBO1_MOBILI	Combination	-41,051	-4,053	-5,026	-18,8359	-20,8034	-21,5202
372	1,65 COMBO1_MOBILI	Combination	-41,051	-2,94	-5,026	-18,8359	-22,9833	-27,4518
372	0 COMBO2_MOBILI	Combination	31,306	29,83	9,419	17,6879	19,0322	21,7569
372	0,4125 COMBO2_MOBILI	Combination	31,306	30,943	9,419	17,6879	19,5077	18,1597
372	0,825 COMBO2_MOBILI	Combination	31,306	32,057	9,419	17,6879	19,9832	14,1032
372	1,2375 COMBO2_MOBILI	Combination	31,306	33,171	9,419	17,6879	20,4587	9,5872
372	1,65 COMBO2_MOBILI	Combination	31,306	34,285	9,419	17,6879	20,9342	4,6118
372	0 COMBO2_MOBILI	Combination	-47,37	-5,779	-4,511	-16,9142	-11,5089	-4,6637
372	0,4125 COMBO2_MOBILI	Combination	-47,37	-4,665	-4,511	-16,9142	-13,7606	-10,8788
372	0,825 COMBO2_MOBILI	Combination	-47,37	-3,551	-4,511	-16,9142	-16,0122	-17,5534
372	1,2375 COMBO2_MOBILI	Combination	-47,37	-2,438	-4,511	-16,9142	-18,2639	-24,6874
372	1,65 COMBO2_MOBILI	Combination	-47,37	-1,324	-4,511	-16,9142	-20,5155	-32,2807
372	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
372	0,4125 COMBO_RITIRO	Combination	0	0	0	0	0	0
372	0,825 COMBO_RITIRO	Combination	0	0	0	0	0	0
372	1,2375 COMBO_RITIRO	Combination	0	0	0	0	0	0
372	1,65 COMBO_RITIRO	Combination	0	0	0	0	0	0
372	0 COMB_RARA	Combination	9,56	2,278	2,429	0,9078	0,5454	2,2538

372	0,4125 COMB_RARA	Combination	9,56	5,17	2,429	0,9078	0,3493	2,1481
372	0,825 COMB_RARA	Combination	9,56	8,062	2,429	0,9078	0,1532	0,8494
372	1,2375 COMB_RARA	Combination	9,56	10,954	2,429	0,9078	-0,0429	-1,6423
372	1,65 COMB_RARA	Combination	9,56	13,846	2,429	0,9078	-0,239	-5,3269
372	0 COMB_RARA	Combination	-4,766	-3,026	-0,317	-4,9214	-4,1787	-1,2869
372	0,4125 COMB_RARA	Combination	-4,766	-0,134	-0,317	-4,9214	-4,8356	-2,0006
372	0,825 COMB_RARA	Combination	-4,766	2,758	-0,317	-4,9214	-5,4925	-3,9073
372	1,2375 COMB_RARA	Combination	-4,766	5,65	-0,317	-4,9214	-6,1494	-7,007
372	1,65 COMB_RARA	Combination	-4,766	8,542	-0,317	-4,9214	-6,8064	-11,2996
379	0 DEAD	LinStatic	0	0	0	0	0	0
379	0,385 DEAD	LinStatic	0	0	0	0	0	0
379	0,77 DEAD	LinStatic	0	0	0	0	0	0
379	0 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
379	0,385 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
379	0,77 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
379	0 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
379	0,385 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
379	0,77 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
379	0 PARAPETTO	LinStatic	0	0	0	0	0	0
379	0,385 PARAPETTO	LinStatic	0	0	0	0	0	0
379	0,77 PARAPETTO	LinStatic	0	0	0	0	0	0
379	0 QK_MOBILI	LinStatic	0	0	0	0	0	0
379	0,385 QK_MOBILI	LinStatic	0	0	0	0	0	0
379	0,77 QK_MOBILI	LinStatic	0	0	0	0	0	0
379	0 QK_FOLLA	LinStatic	0	0	0	0	0	0
379	0,385 QK_FOLLA	LinStatic	0	0	0	0	0	0
379	0,77 QK_FOLLA	LinStatic	0	0	0	0	0	0
379	0 PERMANENTI	LinStatic	0	0	0	0	0	0
379	0,385 PERMANENTI	LinStatic	0	0	0	0	0	0
379	0,77 PERMANENTI	LinStatic	0	0	0	0	0	0
379	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
379	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0

379	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
379	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
379	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
379	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
379	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
379	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
379	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
379	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
379	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
379	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
379	0 FRENATURA	LinStatic	0	0	0	0	0	0
379	0,385 FRENATURA	LinStatic	0	0	0	0	0	0
379	0,77 FRENATURA	LinStatic	0	0	0	0	0	0
379	0 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
379	0,385 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
379	0,77 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
379	0 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
379	0,385 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
379	0,77 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
379	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
379	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
379	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
379	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
379	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
379	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
379	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
379	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
379	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
379	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
379	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
379	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
379	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0

379	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
379	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
379	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
379	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
379	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
379	0 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
379	0,385 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
379	0,77 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
379	0 FRENATURA_2	LinStatic	0	0	0	0	0	0
379	0,385 FRENATURA_2	LinStatic	0	0	0	0	0	0
379	0,77 FRENATURA_2	LinStatic	0	0	0	0	0	0
379	0 RITIRO	LinStatic	0	0	0	0	0	0
379	0,385 RITIRO	LinStatic	0	0	0	0	0	0
379	0,77 RITIRO	LinStatic	0	0	0	0	0	0
379	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
379	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
379	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
379	0 Distorsioni	LinStatic	0	0	0	0	0	0
379	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
379	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
379	0 A_01_SLU_00	Combination	0	0	0	0	0	0
379	0,385 A_01_SLU_00	Combination	0	0	0	0	0	0
379	0,77 A_01_SLU_00	Combination	0	0	0	0	0	0
379	0 A_01_SLU_01	Combination	0	0	0	0	0	0
379	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
379	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
379	0 A_01_SLU_01	Combination	0	0	0	0	0	0
379	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
379	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
379	0 A_01_SLU_02	Combination	0	0	0	0	0	0
379	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
379	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0

379	0 A_01_SLU_02	Combination	0	0	0	0	0	0
379	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
379	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
379	0 A_01_SLU_03	Combination	0	0	0	0	0	0
379	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
379	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
379	0 A_01_SLU_03	Combination	0	0	0	0	0	0
379	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
379	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
379	0 A_01_SLU_04	Combination	0	0	0	0	0	0
379	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
379	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
379	0 A_01_SLU_04	Combination	0	0	0	0	0	0
379	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
379	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
379	0 A_01_SLU_05	Combination	0	0	0	0	0	0
379	0,385 A_01_SLU_05	Combination	0	0	0	0	0	0
379	0,77 A_01_SLU_05	Combination	0	0	0	0	0	0
379	0 A_01_SLU_06	Combination	0	0	0	0	0	0
379	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
379	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
379	0 A_01_SLU_06	Combination	0	0	0	0	0	0
379	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
379	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
379	0 A_01_SLU_07	Combination	0	0	0	0	0	0
379	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
379	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
379	0 A_01_SLU_07	Combination	0	0	0	0	0	0
379	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
379	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
379	0 A_01_SLU_08	Combination	0	0	0	0	0	0
379	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0

379	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
379	0 A_01_SLU_08	Combination	0	0	0	0	0	0
379	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
379	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
379	0 A_01_SLU_09	Combination	0	0	0	0	0	0
379	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
379	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
379	0 A_01_SLU_09	Combination	0	0	0	0	0	0
379	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
379	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
379	0 A_01_SLU_10	Combination	0	0	0	0	0	0
379	0,385 A_01_SLU_10	Combination	0	0	0	0	0	0
379	0,77 A_01_SLU_10	Combination	0	0	0	0	0	0
379	0 A_02_SLU_01	Combination	0	0	0	0	0	0
379	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
379	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
379	0 A_02_SLU_01	Combination	0	0	0	0	0	0
379	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
379	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
379	0 A_02_SLU_02	Combination	0	0	0	0	0	0
379	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
379	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
379	0 A_02_SLU_02	Combination	0	0	0	0	0	0
379	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
379	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
379	0 A_02_SLU_03	Combination	0	0	0	0	0	0
379	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
379	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
379	0 A_02_SLU_03	Combination	0	0	0	0	0	0
379	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
379	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
379	0 A_02_SLU_04	Combination	0	0	0	0	0	0

379	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
379	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
379	0 A_02_SLU_04	Combination	0	0	0	0	0	0
379	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
379	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
379	0 A_02_SLU_05	Combination	0	0	0	0	0	0
379	0,385 A_02_SLU_05	Combination	0	0	0	0	0	0
379	0,77 A_02_SLU_05	Combination	0	0	0	0	0	0
379	0 A_02_SLU_06	Combination	0	0	0	0	0	0
379	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
379	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
379	0 A_02_SLU_06	Combination	0	0	0	0	0	0
379	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
379	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
379	0 A_02_SLU_07	Combination	0	0	0	0	0	0
379	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
379	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
379	0 A_02_SLU_07	Combination	0	0	0	0	0	0
379	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
379	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
379	0 A_02_SLU_08	Combination	0	0	0	0	0	0
379	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
379	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
379	0 A_02_SLU_08	Combination	0	0	0	0	0	0
379	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
379	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
379	0 A_02_SLU_09	Combination	0	0	0	0	0	0
379	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
379	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
379	0 A_02_SLU_09	Combination	0	0	0	0	0	0
379	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
379	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0

379	0 A_02_SLU_10	Combination	0	0	0	0	0	0
379	0,385 A_02_SLU_10	Combination	0	0	0	0	0	0
379	0,77 A_02_SLU_10	Combination	0	0	0	0	0	0
379	0 COMBO_Dead	Combination	0	0	0	0	0	0
379	0,385 COMBO_Dead	Combination	0	0	0	0	0	0
379	0,77 COMBO_Dead	Combination	0	0	0	0	0	0
379	0 COMBO_Permanenti	Combination	0	0	0	0	0	0
379	0,385 COMBO_Permanenti	Combination	0	0	0	0	0	0
379	0,77 COMBO_Permanenti	Combination	0	0	0	0	0	0
379	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
379	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
379	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
379	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
379	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
379	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
379	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
379	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
379	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
379	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
379	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
379	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
379	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
379	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
379	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
379	0 COMB_RARA	Combination	0	0	0	0	0	0
379	0,385 COMB_RARA	Combination	0	0	0	0	0	0
379	0,77 COMB_RARA	Combination	0	0	0	0	0	0
379	0 COMB_RARA	Combination	0	0	0	0	0	0
379	0,385 COMB_RARA	Combination	0	0	0	0	0	0
379	0,77 COMB_RARA	Combination	0	0	0	0	0	0
380	0 DEAD	LinStatic	0	0	0	0	0	0
380	0,385 DEAD	LinStatic	0	0	0	0	0	0

380	0,77 DEAD	LinStatic	0	0	0	0	0	0
380	0 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
380	0,385 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
380	0,77 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
380	0 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
380	0,385 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
380	0,77 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
380	0 PARAPETTO	LinStatic	0	0	0	0	0	0
380	0,385 PARAPETTO	LinStatic	0	0	0	0	0	0
380	0,77 PARAPETTO	LinStatic	0	0	0	0	0	0
380	0 QK_MOBILI	LinStatic	0	0	0	0	0	0
380	0,385 QK_MOBILI	LinStatic	0	0	0	0	0	0
380	0,77 QK_MOBILI	LinStatic	0	0	0	0	0	0
380	0 QK_FOLLA	LinStatic	0	0	0	0	0	0
380	0,385 QK_FOLLA	LinStatic	0	0	0	0	0	0
380	0,77 QK_FOLLA	LinStatic	0	0	0	0	0	0
380	0 PERMANENTI	LinStatic	0	0	0	0	0	0
380	0,385 PERMANENTI	LinStatic	0	0	0	0	0	0
380	0,77 PERMANENTI	LinStatic	0	0	0	0	0	0
380	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
380	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
380	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
380	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
380	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
380	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
380	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
380	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
380	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
380	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
380	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
380	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
380	0 FRENATURA	LinStatic	0	0	0	0	0	0

380	0,385 FRENATURA	LinStatic	0	0	0	0	0	0
380	0,77 FRENATURA	LinStatic	0	0	0	0	0	0
380	0 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
380	0,385 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
380	0,77 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
380	0 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
380	0,385 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
380	0,77 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
380	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
380	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
380	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
380	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
380	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
380	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
380	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
380	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
380	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
380	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
380	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
380	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
380	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
380	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
380	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
380	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
380	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
380	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
380	0 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
380	0,385 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
380	0,77 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
380	0 FRENATURA_2	LinStatic	0	0	0	0	0	0
380	0,385 FRENATURA_2	LinStatic	0	0	0	0	0	0
380	0,77 FRENATURA_2	LinStatic	0	0	0	0	0	0

380	0 RITIRO	LinStatic	0	0	0	0	0	0
380	0,385 RITIRO	LinStatic	0	0	0	0	0	0
380	0,77 RITIRO	LinStatic	0	0	0	0	0	0
380	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
380	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
380	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
380	0 Distorsioni	LinStatic	0	0	0	0	0	0
380	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
380	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
380	0 A_01_SLU_00	Combination	0	0	0	0	0	0
380	0,385 A_01_SLU_00	Combination	0	0	0	0	0	0
380	0,77 A_01_SLU_00	Combination	0	0	0	0	0	0
380	0 A_01_SLU_01	Combination	0	0	0	0	0	0
380	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
380	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
380	0 A_01_SLU_01	Combination	0	0	0	0	0	0
380	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
380	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
380	0 A_01_SLU_02	Combination	0	0	0	0	0	0
380	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
380	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
380	0 A_01_SLU_02	Combination	0	0	0	0	0	0
380	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
380	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
380	0 A_01_SLU_03	Combination	0	0	0	0	0	0
380	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
380	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
380	0 A_01_SLU_03	Combination	0	0	0	0	0	0
380	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
380	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
380	0 A_01_SLU_04	Combination	0	0	0	0	0	0
380	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0

380	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
380	0 A_01_SLU_04	Combination	0	0	0	0	0	0
380	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
380	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
380	0 A_01_SLU_05	Combination	0	0	0	0	0	0
380	0,385 A_01_SLU_05	Combination	0	0	0	0	0	0
380	0,77 A_01_SLU_05	Combination	0	0	0	0	0	0
380	0 A_01_SLU_06	Combination	0	0	0	0	0	0
380	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
380	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
380	0 A_01_SLU_06	Combination	0	0	0	0	0	0
380	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
380	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
380	0 A_01_SLU_07	Combination	0	0	0	0	0	0
380	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
380	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
380	0 A_01_SLU_07	Combination	0	0	0	0	0	0
380	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
380	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
380	0 A_01_SLU_08	Combination	0	0	0	0	0	0
380	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
380	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
380	0 A_01_SLU_08	Combination	0	0	0	0	0	0
380	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
380	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
380	0 A_01_SLU_09	Combination	0	0	0	0	0	0
380	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
380	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
380	0 A_01_SLU_09	Combination	0	0	0	0	0	0
380	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
380	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
380	0 A_01_SLU_10	Combination	0	0	0	0	0	0

380	0,385 A_01_SLU_10	Combination	0	0	0	0	0	0
380	0,77 A_01_SLU_10	Combination	0	0	0	0	0	0
380	0 A_02_SLU_01	Combination	0	0	0	0	0	0
380	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
380	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
380	0 A_02_SLU_01	Combination	0	0	0	0	0	0
380	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
380	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
380	0 A_02_SLU_02	Combination	0	0	0	0	0	0
380	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
380	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
380	0 A_02_SLU_02	Combination	0	0	0	0	0	0
380	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
380	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
380	0 A_02_SLU_03	Combination	0	0	0	0	0	0
380	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
380	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
380	0 A_02_SLU_03	Combination	0	0	0	0	0	0
380	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
380	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
380	0 A_02_SLU_04	Combination	0	0	0	0	0	0
380	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
380	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
380	0 A_02_SLU_04	Combination	0	0	0	0	0	0
380	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
380	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
380	0 A_02_SLU_05	Combination	0	0	0	0	0	0
380	0,385 A_02_SLU_05	Combination	0	0	0	0	0	0
380	0,77 A_02_SLU_05	Combination	0	0	0	0	0	0
380	0 A_02_SLU_06	Combination	0	0	0	0	0	0
380	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
380	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0

380	0 A_02_SLU_06	Combination	0	0	0	0	0	0
380	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
380	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
380	0 A_02_SLU_07	Combination	0	0	0	0	0	0
380	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
380	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
380	0 A_02_SLU_07	Combination	0	0	0	0	0	0
380	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
380	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
380	0 A_02_SLU_08	Combination	0	0	0	0	0	0
380	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
380	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
380	0 A_02_SLU_08	Combination	0	0	0	0	0	0
380	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
380	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
380	0 A_02_SLU_09	Combination	0	0	0	0	0	0
380	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
380	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
380	0 A_02_SLU_09	Combination	0	0	0	0	0	0
380	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
380	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
380	0 A_02_SLU_10	Combination	0	0	0	0	0	0
380	0,385 A_02_SLU_10	Combination	0	0	0	0	0	0
380	0,77 A_02_SLU_10	Combination	0	0	0	0	0	0
380	0 COMBO_Dead	Combination	0	0	0	0	0	0
380	0,385 COMBO_Dead	Combination	0	0	0	0	0	0
380	0,77 COMBO_Dead	Combination	0	0	0	0	0	0
380	0 COMBO_Permanenti	Combination	0	0	0	0	0	0
380	0,385 COMBO_Permanenti	Combination	0	0	0	0	0	0
380	0,77 COMBO_Permanenti	Combination	0	0	0	0	0	0
380	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
380	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0

380	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
380	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
380	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
380	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
380	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
380	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
380	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
380	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
380	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
380	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
380	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
380	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
380	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
380	0 COMB_RARA	Combination	0	0	0	0	0	0
380	0,385 COMB_RARA	Combination	0	0	0	0	0	0
380	0,77 COMB_RARA	Combination	0	0	0	0	0	0
380	0 COMB_RARA	Combination	0	0	0	0	0	0
380	0,385 COMB_RARA	Combination	0	0	0	0	0	0
380	0,77 COMB_RARA	Combination	0	0	0	0	0	0
381	0 DEAD	LinStatic	0	-2,533	0	-0,5069	0	-2,5123
381	0,45 DEAD	LinStatic	0	-0,368	0	-0,5069	0	-1,8596
381	0,9 DEAD	LinStatic	0	1,797	0	-0,5069	0	-2,1812
381	1,35 DEAD	LinStatic	0	3,962	0	-0,5069	0	-3,477
381	1,8 DEAD	LinStatic	0	6,127	0	-0,5069	0	-5,7471
381	0 PAVIMENTAZIONE	LinStatic	0	-0,872	1,137E-13	-0,0799	-1,137E-13	-0,7746
381	0,45 PAVIMENTAZIONE	LinStatic	0	-0,107	1,137E-13	-0,0799	-1,648E-13	-0,5545
381	0,9 PAVIMENTAZIONE	LinStatic	0	0,658	1,137E-13	-0,0799	-2,16E-13	-0,6786
381	1,35 PAVIMENTAZIONE	LinStatic	0	1,423	1,137E-13	-0,0799	-2,672E-13	-1,1469
381	1,8 PAVIMENTAZIONE	LinStatic	0	2,188	1,137E-13	-0,0799	-3,183E-13	-1,9595
381	0 BARRIERA+CORDOLO	LinStatic	0	-0,021	0	0,0825	0	-0,1395
381	0,45 BARRIERA+CORDOLO	LinStatic	0	-0,021	0	0,0825	0	-0,1299
381	0,9 BARRIERA+CORDOLO	LinStatic	0	-0,021	0	0,0825	0	-0,1204

381	1,35 BARRIERA+CORDOLO	LinStatic	0	-0,021	0	0,0825	0	-0,1109
381	1,8 BARRIERA+CORDOLO	LinStatic	0	-0,021	0	0,0825	0	-0,1014
381	0 PARAPETTO	LinStatic	0	0,234	0	0,1023	0	-0,0322
381	0,45 PARAPETTO	LinStatic	0	0,234	0	0,1023	0	-0,1374
381	0,9 PARAPETTO	LinStatic	0	0,234	0	0,1023	0	-0,2425
381	1,35 PARAPETTO	LinStatic	0	0,234	0	0,1023	0	-0,3477
381	1,8 PARAPETTO	LinStatic	0	0,234	0	0,1023	0	-0,4528
381	0 QK_MOBILI	LinStatic	0	0,181	8,882E-16	0,4557	0	-0,0112
381	0,45 QK_MOBILI	LinStatic	0	0,181	8,882E-16	0,4557	-3,997E-16	-0,0928
381	0,9 QK_MOBILI	LinStatic	0	0,181	8,882E-16	0,4557	-7,994E-16	-0,1743
381	1,35 QK_MOBILI	LinStatic	0	0,181	8,882E-16	0,4557	-1,199E-15	-0,2559
381	1,8 QK_MOBILI	LinStatic	0	0,181	8,882E-16	0,4557	-1,599E-15	-0,3374
381	0 QK_FOLLA	LinStatic	0	-1,872	1,421E-14	0,8128	1,421E-14	-0,9157
381	0,45 QK_FOLLA	LinStatic	0	-0,14	1,421E-14	0,8128	7,816E-15	-0,463
381	0,9 QK_FOLLA	LinStatic	0	1,593	1,421E-14	0,8128	1,421E-15	-0,7898
381	1,35 QK_FOLLA	LinStatic	0	3,325	1,421E-14	0,8128	-4,974E-15	-1,8963
381	1,8 QK_FOLLA	LinStatic	0	5,058	1,421E-14	0,8128	-1,137E-14	-3,7823
381	0 PERMANENTI	LinStatic	0	-0,659	1,137E-13	0,1049	1,137E-13	-0,9463
381	0,45 PERMANENTI	LinStatic	0	0,106	1,137E-13	0,1049	6,253E-14	-0,8218
381	0,9 PERMANENTI	LinStatic	0	0,871	1,137E-13	0,1049	1,137E-14	-1,0415
381	1,35 PERMANENTI	LinStatic	0	1,636	1,137E-13	0,1049	-3,979E-14	-1,6055
381	1,8 PERMANENTI	LinStatic	0	2,401	1,137E-13	0,1049	-9,095E-14	-2,5137
381	0 Qk_Tandem_1	LinMoving	0	4,835	0	3,8607	0	0,3086
381	0,45 Qk_Tandem_1	LinMoving	0	4,835	0	3,8607	0	1,6984
381	0,9 Qk_Tandem_1	LinMoving	0	4,835	0	3,8607	0	3,0882
381	1,35 Qk_Tandem_1	LinMoving	0	4,835	0	3,8607	0	4,4781
381	1,8 Qk_Tandem_1	LinMoving	0	4,835	0	3,8607	0	5,8679
381	0 Qk_Tandem_1	LinMoving	0	-4,561	0	-10,6043	0	-2,8455
381	0,45 Qk_Tandem_1	LinMoving	0	-4,561	0	-10,6043	0	-4,3497
381	0,9 Qk_Tandem_1	LinMoving	0	-4,561	0	-10,6043	0	-5,8539
381	1,35 Qk_Tandem_1	LinMoving	0	-4,561	0	-10,6043	0	-7,3581
381	1,8 Qk_Tandem_1	LinMoving	0	-4,561	0	-10,6043	0	-8,8623

381	0 Qk_Tandem_2	LinMoving	0	4,165	0	3,9897	0	0,2033
381	0,45 Qk_Tandem_2	LinMoving	0	4,165	0	3,9897	0	1,1537
381	0,9 Qk_Tandem_2	LinMoving	0	4,165	0	3,9897	0	2,1041
381	1,35 Qk_Tandem_2	LinMoving	0	4,165	0	3,9897	0	3,0545
381	1,8 Qk_Tandem_2	LinMoving	0	4,165	0	3,9897	0	4,0049
381	0 Qk_Tandem_2	LinMoving	0	-3,106	0	-7,6425	0	-2,1943
381	0,45 Qk_Tandem_2	LinMoving	0	-3,106	0	-7,6425	0	-3,6208
381	0,9 Qk_Tandem_2	LinMoving	0	-3,106	0	-7,6425	0	-5,0473
381	1,35 Qk_Tandem_2	LinMoving	0	-3,106	0	-7,6425	0	-6,4738
381	1,8 Qk_Tandem_2	LinMoving	0	-3,106	0	-7,6425	0	-7,9003
381	0 FRENATURA	LinStatic	0	-0,00855	1,819E-12	0,7494	0	-0,0743
381	0,45 FRENATURA	LinStatic	0	-0,00855	1,819E-12	0,7494	-8,185E-13	-0,0705
381	0,9 FRENATURA	LinStatic	0	-0,00855	1,819E-12	0,7494	-1,637E-12	-0,0666
381	1,35 FRENATURA	LinStatic	0	-0,00855	1,819E-12	0,7494	-2,456E-12	-0,0628
381	1,8 FRENATURA	LinStatic	0	-0,00855	1,819E-12	0,7494	-3,274E-12	-0,059
381	0 VENTO_TR_SC	LinStatic	0	-0,113	1,776E-15	0,162	0	-0,0328
381	0,45 VENTO_TR_SC	LinStatic	0	-0,113	1,776E-15	0,162	-7,994E-16	0,0181
381	0,9 VENTO_TR_SC	LinStatic	0	-0,113	1,776E-15	0,162	-1,599E-15	0,0691
381	1,35 VENTO_TR_SC	LinStatic	0	-0,113	1,776E-15	0,162	-2,398E-15	0,12
381	1,8 VENTO_TR_SC	LinStatic	0	-0,113	1,776E-15	0,162	-3,197E-15	0,171
381	0 VENTO_TR_CA	LinStatic	0	-0,198	7,105E-15	0,2758	7,105E-15	-0,0564
381	0,45 VENTO_TR_CA	LinStatic	0	-0,198	7,105E-15	0,2758	3,908E-15	0,0327
381	0,9 VENTO_TR_CA	LinStatic	0	-0,198	7,105E-15	0,2758	7,105E-16	0,1218
381	1,35 VENTO_TR_CA	LinStatic	0	-0,198	7,105E-15	0,2758	-2,487E-15	0,211
381	1,8 VENTO_TR_CA	LinStatic	0	-0,198	7,105E-15	0,2758	-5,684E-15	0,3001
381	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
381	0,45 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
381	0,9 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
381	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
381	1,8 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
381	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
381	0,45 VENTO_LO_SC	LinStatic	0	0	0	0	0	0

381	0,9 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
381	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
381	1,8 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
381	0 Qk_Tandem_1_FQ	LinMoving	0	3,492	0	2,5588	0	0,2292
381	0,45 Qk_Tandem_1_FQ	LinMoving	0	3,492	0	2,5588	0	1,1561
381	0,9 Qk_Tandem_1_FQ	LinMoving	0	3,492	0	2,5588	0	2,083
381	1,35 Qk_Tandem_1_FQ	LinMoving	0	3,492	0	2,5588	0	3,0098
381	1,8 Qk_Tandem_1_FQ	LinMoving	0	3,492	0	2,5588	0	3,9367
381	0 Qk_Tandem_1_FQ	LinMoving	0	-3,004	0	-6,5401	0	-1,8037
381	0,45 Qk_Tandem_1_FQ	LinMoving	0	-3,004	0	-6,5401	0	-2,9435
381	0,9 Qk_Tandem_1_FQ	LinMoving	0	-3,004	0	-6,5401	0	-4,0833
381	1,35 Qk_Tandem_1_FQ	LinMoving	0	-3,004	0	-6,5401	0	-5,2231
381	1,8 Qk_Tandem_1_FQ	LinMoving	0	-3,004	0	-6,5401	0	-6,3629
381	0 Qk_Tandem_2_FQ	LinMoving	0	2,955	0	2,591	0	0,1518
381	0,45 Qk_Tandem_2_FQ	LinMoving	0	2,955	0	2,591	0	0,8216
381	0,9 Qk_Tandem_2_FQ	LinMoving	0	2,955	0	2,591	0	1,4914
381	1,35 Qk_Tandem_2_FQ	LinMoving	0	2,955	0	2,591	0	2,1613
381	1,8 Qk_Tandem_2_FQ	LinMoving	0	2,955	0	2,591	0	2,8311
381	0 Qk_Tandem_2_FQ	LinMoving	0	-2,157	0	-5,0176	0	-1,4244
381	0,45 Qk_Tandem_2_FQ	LinMoving	0	-2,157	0	-5,0176	0	-2,4532
381	0,9 Qk_Tandem_2_FQ	LinMoving	0	-2,157	0	-5,0176	0	-3,4821
381	1,35 Qk_Tandem_2_FQ	LinMoving	0	-2,157	0	-5,0176	0	-4,511
381	1,8 Qk_Tandem_2_FQ	LinMoving	0	-2,157	0	-5,0176	0	-5,5398
381	0 QK_MOBILI_FQ	LinStatic	0	0,091	4,441E-16	0,2279	0	-0,0056
381	0,45 QK_MOBILI_FQ	LinStatic	0	0,091	4,441E-16	0,2279	-1,998E-16	-0,0464
381	0,9 QK_MOBILI_FQ	LinStatic	0	0,091	4,441E-16	0,2279	-3,997E-16	-0,0872
381	1,35 QK_MOBILI_FQ	LinStatic	0	0,091	4,441E-16	0,2279	-5,995E-16	-0,1279
381	1,8 QK_MOBILI_FQ	LinStatic	0	0,091	4,441E-16	0,2279	-7,994E-16	-0,1687
381	0 FRENATURA_2	LinStatic	0	-0,007939	0	0,7333	0	-0,0743
381	0,45 FRENATURA_2	LinStatic	0	-0,007939	0	0,7333	0	-0,0707
381	0,9 FRENATURA_2	LinStatic	0	-0,007939	0	0,7333	0	-0,0672
381	1,35 FRENATURA_2	LinStatic	0	-0,007939	0	0,7333	0	-0,0636

381	1,8 FRENATURA_2	LinStatic	0	-0,007939	0	0,7333	0	-0,06
381	0 RITIRO	LinStatic	0	0	0	0	0	0
381	0,45 RITIRO	LinStatic	0	0	0	0	0	0
381	0,9 RITIRO	LinStatic	0	0	0	0	0	0
381	1,35 RITIRO	LinStatic	0	0	0	0	0	0
381	1,8 RITIRO	LinStatic	0	0	0	0	0	0
381	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
381	0,45 TEMPERATURA	LinStatic	0	0	0	0	0	0
381	0,9 TEMPERATURA	LinStatic	0	0	0	0	0	0
381	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
381	1,8 TEMPERATURA	LinStatic	0	0	0	0	0	0
381	0 Distorsioni	LinStatic	0	0	0	0	0	0
381	0,45 Distorsioni	LinStatic	0	0	0	0	0	0
381	0,9 Distorsioni	LinStatic	0	0	0	0	0	0
381	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
381	1,8 Distorsioni	LinStatic	0	0	0	0	0	0
381	0 A_01_SLU_00	Combination	0	-4,408	1,705E-13	-0,527	1,705E-13	-4,8111
381	0,45 A_01_SLU_00	Combination	0	-0,338	1,705E-13	-0,527	9,379E-14	-3,7432
381	0,9 A_01_SLU_00	Combination	0	3,732	1,705E-13	-0,527	1,705E-14	-4,5069
381	1,35 A_01_SLU_00	Combination	0	7,802	1,705E-13	-0,527	-5,969E-14	-7,1022
381	1,8 A_01_SLU_00	Combination	0	11,873	1,705E-13	-0,527	-1,364E-13	-11,5291
381	0 A_01_SLU_01	Combination	0	-0,802	2,058E-13	7,0158	2,046E-13	-5,8847
381	0,45 A_01_SLU_01	Combination	0	5,867	2,058E-13	7,0158	1,12E-13	-2,2111
381	0,9 A_01_SLU_01	Combination	0	12,536	2,058E-13	7,0158	1,938E-14	-1,5385
381	1,35 A_01_SLU_01	Combination	0	19,205	2,058E-13	7,0158	-7,324E-14	-3,8669
381	1,8 A_01_SLU_01	Combination	0	25,874	2,058E-13	7,0158	-1,659E-13	-9,1964
381	0 A_01_SLU_01	Combination	0	-13,486	2,058E-13	-12,512	2,046E-13	-10,1428
381	0,45 A_01_SLU_01	Combination	0	-6,817	2,058E-13	-12,512	1,12E-13	-10,3761
381	0,9 A_01_SLU_01	Combination	0	-0,148	2,058E-13	-12,512	1,938E-14	-13,6104
381	1,35 A_01_SLU_01	Combination	0	6,521	2,058E-13	-12,512	-7,324E-14	-19,8457
381	1,8 A_01_SLU_01	Combination	0	13,19	2,058E-13	-12,512	-1,659E-13	-29,0821
381	0 A_01_SLU_02	Combination	0	-2,226	2,934E-12	6,4585	2,046E-13	-6,0615

381	0,45 A_01_SLU_02	Combination	0	4,443	2,934E-12	6,4585	-1,116E-12	-2,813
381	0,9 A_01_SLU_02	Combination	0	11,112	2,934E-12	6,4585	-2,436E-12	-2,5655
381	1,35 A_01_SLU_02	Combination	0	17,781	2,934E-12	6,4585	-3,756E-12	-5,319
381	1,8 A_01_SLU_02	Combination	0	24,45	2,934E-12	6,4585	-5,076E-12	-11,0736
381	0 A_01_SLU_02	Combination	0	-11,97	2,934E-12	-7,1898	2,046E-13	-9,1108
381	0,45 A_01_SLU_02	Combination	0	-5,301	2,934E-12	-7,1898	-1,116E-12	-8,9623
381	0,9 A_01_SLU_02	Combination	0	1,368	2,934E-12	-7,1898	-2,436E-12	-11,8148
381	1,35 A_01_SLU_02	Combination	0	8,037	2,934E-12	-7,1898	-3,756E-12	-17,6684
381	1,8 A_01_SLU_02	Combination	0	14,706	2,934E-12	-7,1898	-5,076E-12	-26,5229
381	0 A_01_SLU_03	Combination	0	-2,459	2,033E-12	6,4148	2,132E-13	-6,0921
381	0,45 A_01_SLU_03	Combination	0	4,209	2,033E-12	6,4148	-7,016E-13	-2,7385
381	0,9 A_01_SLU_03	Combination	0	10,878	2,033E-12	6,4148	-1,616E-12	-2,386
381	1,35 A_01_SLU_03	Combination	0	17,547	2,033E-12	6,4148	-2,531E-12	-5,0345
381	1,8 A_01_SLU_03	Combination	0	24,216	2,033E-12	6,4148	-3,446E-12	-10,684
381	0 A_01_SLU_03	Combination	0	-12,203	2,033E-12	-7,2336	2,132E-13	-9,1414
381	0,45 A_01_SLU_03	Combination	0	-5,534	2,033E-12	-7,2336	-7,016E-13	-8,8878
381	0,9 A_01_SLU_03	Combination	0	1,135	2,033E-12	-7,2336	-1,616E-12	-11,6353
381	1,35 A_01_SLU_03	Combination	0	7,804	2,033E-12	-7,2336	-2,531E-12	-17,3838
381	1,8 A_01_SLU_03	Combination	0	14,473	2,033E-12	-7,2336	-3,446E-12	-26,1334
381	0 A_01_SLU_04	Combination	0	-0,445	1,93E-13	6,5193	1,918E-13	-5,7831
381	0,45 A_01_SLU_04	Combination	0	6,224	1,93E-13	6,5193	1,05E-13	-2,2699
381	0,9 A_01_SLU_04	Combination	0	12,893	1,93E-13	6,5193	1,811E-14	-1,7578
381	1,35 A_01_SLU_04	Combination	0	19,562	1,93E-13	6,5193	-6,876E-14	-4,2467
381	1,8 A_01_SLU_04	Combination	0	26,231	1,93E-13	6,5193	-1,556E-13	-9,7366
381	0 A_01_SLU_04	Combination	0	-13,13	1,93E-13	-13,0085	1,918E-13	-10,0412
381	0,45 A_01_SLU_04	Combination	0	-6,461	1,93E-13	-13,0085	1,05E-13	-10,4349
381	0,9 A_01_SLU_04	Combination	0	0,208	1,93E-13	-13,0085	1,811E-14	-13,8297
381	1,35 A_01_SLU_04	Combination	0	6,877	1,93E-13	-13,0085	-6,876E-14	-20,2255
381	1,8 A_01_SLU_04	Combination	0	13,546	1,93E-13	-13,0085	-1,556E-13	-29,6223
381	0 A_01_SLU_05	Combination	0	-5,002	1,918E-13	0,3005	1,918E-13	-4,9804
381	0,45 A_01_SLU_05	Combination	0	-0,932	1,918E-13	0,3005	1,055E-13	-3,6451
381	0,9 A_01_SLU_05	Combination	0	3,138	1,918E-13	0,3005	1,918E-14	-4,1414

381	1,35 A_01_SLU_05	Combination	0	7,208	1,918E-13	0,3005	-6,715E-14	-6,4693
381	1,8 A_01_SLU_05	Combination	0	11,278	1,918E-13	0,3005	-1,535E-13	-10,6288
381	0 A_01_SLU_06	Combination	0	0,415	1,49E-13	7,1407	1,478E-13	-4,5323
381	0,45 A_01_SLU_06	Combination	0	5,943	1,49E-13	7,1407	8,075E-14	-1,1493
381	0,9 A_01_SLU_06	Combination	0	11,472	1,49E-13	7,1407	1,37E-14	-0,2543
381	1,35 A_01_SLU_06	Combination	0	17,001	1,49E-13	7,1407	-5,335E-14	-1,8472
381	1,8 A_01_SLU_06	Combination	0	22,529	1,49E-13	7,1407	-1,204E-13	-5,9281
381	0 A_01_SLU_06	Combination	0	-12,27	1,49E-13	-12,3871	1,478E-13	-8,7903
381	0,45 A_01_SLU_06	Combination	0	-6,741	1,49E-13	-12,3871	8,075E-14	-9,3143
381	0,9 A_01_SLU_06	Combination	0	-1,213	1,49E-13	-12,3871	1,37E-14	-12,3262
381	1,35 A_01_SLU_06	Combination	0	4,316	1,49E-13	-12,3871	-5,335E-14	-17,826
381	1,8 A_01_SLU_06	Combination	0	9,845	1,49E-13	-12,3871	-1,204E-13	-25,8138
381	0 A_01_SLU_07	Combination	0	-1,01	2,877E-12	6,5835	1,478E-13	-4,709
381	0,45 A_01_SLU_07	Combination	0	4,519	2,877E-12	6,5835	-1,147E-12	-1,7512
381	0,9 A_01_SLU_07	Combination	0	10,048	2,877E-12	6,5835	-2,441E-12	-1,2813
381	1,35 A_01_SLU_07	Combination	0	15,576	2,877E-12	6,5835	-3,736E-12	-3,2993
381	1,8 A_01_SLU_07	Combination	0	21,105	2,877E-12	6,5835	-5,031E-12	-7,8053
381	0 A_01_SLU_07	Combination	0	-10,754	2,877E-12	-7,0649	1,478E-13	-7,7584
381	0,45 A_01_SLU_07	Combination	0	-5,225	2,877E-12	-7,0649	-1,147E-12	-7,9005
381	0,9 A_01_SLU_07	Combination	0	0,304	2,877E-12	-7,0649	-2,441E-12	-10,5306
381	1,35 A_01_SLU_07	Combination	0	5,832	2,877E-12	-7,0649	-3,736E-12	-15,6487
381	1,8 A_01_SLU_07	Combination	0	11,361	2,877E-12	-7,0649	-5,031E-12	-23,2546
381	0 A_01_SLU_08	Combination	0	-1,243	1,976E-12	6,5398	1,563E-13	-4,7396
381	0,45 A_01_SLU_08	Combination	0	4,285	1,976E-12	6,5398	-7,328E-13	-1,6767
381	0,9 A_01_SLU_08	Combination	0	9,814	1,976E-12	6,5398	-1,622E-12	-1,1018
381	1,35 A_01_SLU_08	Combination	0	15,343	1,976E-12	6,5398	-2,511E-12	-3,0148
381	1,8 A_01_SLU_08	Combination	0	20,872	1,976E-12	6,5398	-3,4E-12	-7,4157
381	0 A_01_SLU_08	Combination	0	-10,987	1,976E-12	-7,1086	1,563E-13	-7,7889
381	0,45 A_01_SLU_08	Combination	0	-5,459	1,976E-12	-7,1086	-7,328E-13	-7,8261
381	0,9 A_01_SLU_08	Combination	0	0,07	1,976E-12	-7,1086	-1,622E-12	-10,3511
381	1,35 A_01_SLU_08	Combination	0	5,599	1,976E-12	-7,1086	-2,511E-12	-15,3641
381	1,8 A_01_SLU_08	Combination	0	11,128	1,976E-12	-7,1086	-3,4E-12	-22,865

381	0 A_01_SLU_09	Combination	0	0,771	1,362E-13	6,6443	1,35E-13	-4,4307
381	0,45 A_01_SLU_09	Combination	0	6,3	1,362E-13	6,6443	7,371E-14	-1,2082
381	0,9 A_01_SLU_09	Combination	0	11,829	1,362E-13	6,6443	1,242E-14	-0,4736
381	1,35 A_01_SLU_09	Combination	0	17,357	1,362E-13	6,6443	-4,887E-14	-2,227
381	1,8 A_01_SLU_09	Combination	0	22,886	1,362E-13	6,6443	-1,102E-13	-6,4682
381	0 A_01_SLU_09	Combination	0	-11,914	1,362E-13	-12,8835	1,35E-13	-8,6887
381	0,45 A_01_SLU_09	Combination	0	-6,385	1,362E-13	-12,8835	7,371E-14	-9,3732
381	0,9 A_01_SLU_09	Combination	0	-0,856	1,362E-13	-12,8835	1,242E-14	-12,5455
381	1,35 A_01_SLU_09	Combination	0	4,673	1,362E-13	-12,8835	-4,887E-14	-18,2058
381	1,8 A_01_SLU_09	Combination	0	10,201	1,362E-13	-12,8835	-1,102E-13	-26,354
381	0 A_01_SLU_10	Combination	0	-3,786	1,35E-13	0,4254	1,35E-13	-3,6279
381	0,45 A_01_SLU_10	Combination	0	-0,856	1,35E-13	0,4254	7,425E-14	-2,5833
381	0,9 A_01_SLU_10	Combination	0	2,074	1,35E-13	0,4254	1,35E-14	-2,8572
381	1,35 A_01_SLU_10	Combination	0	5,004	1,35E-13	0,4254	-4,725E-14	-4,4496
381	1,8 A_01_SLU_10	Combination	0	7,934	1,35E-13	0,4254	-1,08E-13	-7,3605
381	0 A_02_SLU_01	Combination	0	-1,707	2,058E-13	7,1899	2,046E-13	-6,027
381	0,45 A_02_SLU_01	Combination	0	4,962	2,058E-13	7,1899	1,12E-13	-2,9465
381	0,9 A_02_SLU_01	Combination	0	11,631	2,058E-13	7,1899	1,938E-14	-2,8671
381	1,35 A_02_SLU_01	Combination	0	18,3	2,058E-13	7,1899	-7,324E-14	-5,7888
381	1,8 A_02_SLU_01	Combination	0	24,969	2,058E-13	7,1899	-1,659E-13	-11,7115
381	0 A_02_SLU_01	Combination	0	-11,522	2,058E-13	-8,5136	2,046E-13	-9,2636
381	0,45 A_02_SLU_01	Combination	0	-4,853	2,058E-13	-8,5136	1,12E-13	-9,392
381	0,9 A_02_SLU_01	Combination	0	1,816	2,058E-13	-8,5136	1,938E-14	-12,5214
381	1,35 A_02_SLU_01	Combination	0	8,485	2,058E-13	-8,5136	-7,324E-14	-18,6519
381	1,8 A_02_SLU_01	Combination	0	15,154	2,058E-13	-8,5136	-1,659E-13	-27,7834
381	0 A_02_SLU_02	Combination	0	-3,03	2,052E-13	6,4827	2,046E-13	-6,1776
381	0,45 A_02_SLU_02	Combination	0	3,639	2,052E-13	6,4827	1,123E-13	-3,315
381	0,9 A_02_SLU_02	Combination	0	10,308	2,052E-13	6,4827	1,992E-14	-3,4535
381	1,35 A_02_SLU_02	Combination	0	16,977	2,052E-13	6,4827	-7,243E-14	-6,5931
381	1,8 A_02_SLU_02	Combination	0	23,646	2,052E-13	6,4827	-1,648E-13	-12,7337
381	0 A_02_SLU_02	Combination	0	-10,698	2,052E-13	-4,9302	2,046E-13	-8,5419
381	0,45 A_02_SLU_02	Combination	0	-4,029	2,052E-13	-4,9302	1,123E-13	-8,2273

381	0,9 A_02_SLU_02	Combination	0	2,64	2,052E-13	-4,9302	1,992E-14	-10,9138
381	1,35 A_02_SLU_02	Combination	0	9,309	2,052E-13	-4,9302	-7,243E-14	-16,6014
381	1,8 A_02_SLU_02	Combination	0	15,978	2,052E-13	-4,9302	-1,648E-13	-25,29
381	0 A_02_SLU_03	Combination	0	-3,264	2,138E-13	6,447	2,132E-13	-6,2081
381	0,45 A_02_SLU_03	Combination	0	3,405	2,138E-13	6,447	1,17E-13	-3,2404
381	0,9 A_02_SLU_03	Combination	0	10,074	2,138E-13	6,447	2,078E-14	-3,2738
381	1,35 A_02_SLU_03	Combination	0	16,743	2,138E-13	6,447	-7,542E-14	-6,3081
381	1,8 A_02_SLU_03	Combination	0	23,412	2,138E-13	6,447	-1,716E-13	-12,3435
381	0 A_02_SLU_03	Combination	0	-10,932	2,138E-13	-4,9659	2,132E-13	-8,5724
381	0,45 A_02_SLU_03	Combination	0	-4,263	2,138E-13	-4,9659	1,17E-13	-8,1527
381	0,9 A_02_SLU_03	Combination	0	2,406	2,138E-13	-4,9659	2,078E-14	-10,7341
381	1,35 A_02_SLU_03	Combination	0	9,075	2,138E-13	-4,9659	-7,542E-14	-16,3165
381	1,8 A_02_SLU_03	Combination	0	15,744	2,138E-13	-4,9659	-1,716E-13	-24,8999
381	0 A_02_SLU_04	Combination	0	-1,35	1,93E-13	6,6934	1,918E-13	-5,9254
381	0,45 A_02_SLU_04	Combination	0	5,319	1,93E-13	6,6934	1,05E-13	-3,0054
381	0,9 A_02_SLU_04	Combination	0	11,988	1,93E-13	6,6934	1,811E-14	-3,0864
381	1,35 A_02_SLU_04	Combination	0	18,657	1,93E-13	6,6934	-6,876E-14	-6,1685
381	1,8 A_02_SLU_04	Combination	0	25,326	1,93E-13	6,6934	-1,556E-13	-12,2516
381	0 A_02_SLU_04	Combination	0	-11,165	1,93E-13	-9,01	1,918E-13	-9,162
381	0,45 A_02_SLU_04	Combination	0	-4,496	1,93E-13	-9,01	1,05E-13	-9,4509
381	0,9 A_02_SLU_04	Combination	0	2,173	1,93E-13	-9,01	1,811E-14	-12,7407
381	1,35 A_02_SLU_04	Combination	0	8,842	1,93E-13	-9,01	-6,876E-14	-19,0316
381	1,8 A_02_SLU_04	Combination	0	15,511	1,93E-13	-9,01	-1,556E-13	-28,3235
381	0 A_02_SLU_05	Combination	0	-5,002	1,918E-13	0,3005	1,918E-13	-4,9804
381	0,45 A_02_SLU_05	Combination	0	-0,932	1,918E-13	0,3005	1,055E-13	-3,6451
381	0,9 A_02_SLU_05	Combination	0	3,138	1,918E-13	0,3005	1,918E-14	-4,1414
381	1,35 A_02_SLU_05	Combination	0	7,208	1,918E-13	0,3005	-6,715E-14	-6,4693
381	1,8 A_02_SLU_05	Combination	0	11,278	1,918E-13	0,3005	-1,535E-13	-10,6288
381	0 A_02_SLU_06	Combination	0	-0,49	1,49E-13	7,3148	1,478E-13	-4,6745
381	0,45 A_02_SLU_06	Combination	0	5,038	1,49E-13	7,3148	8,075E-14	-1,8848
381	0,9 A_02_SLU_06	Combination	0	10,567	1,49E-13	7,3148	1,37E-14	-1,583
381	1,35 A_02_SLU_06	Combination	0	16,096	1,49E-13	7,3148	-5,335E-14	-3,7691

381	1,8 A_02_SLU_06	Combination	0	21,624	1,49E-13	7,3148	-1,204E-13	-8,4431
381	0 A_02_SLU_06	Combination	0	-10,306	1,49E-13	-8,3886	1,478E-13	-7,9112
381	0,45 A_02_SLU_06	Combination	0	-4,777	1,49E-13	-8,3886	8,075E-14	-8,3302
381	0,9 A_02_SLU_06	Combination	0	0,752	1,49E-13	-8,3886	1,37E-14	-11,2372
381	1,35 A_02_SLU_06	Combination	0	6,28	1,49E-13	-8,3886	-5,335E-14	-16,6322
381	1,8 A_02_SLU_06	Combination	0	11,809	1,49E-13	-8,3886	-1,204E-13	-24,515
381	0 A_02_SLU_07	Combination	0	-1,814	1,484E-13	6,6076	1,478E-13	-4,8251
381	0,45 A_02_SLU_07	Combination	0	3,714	1,484E-13	6,6076	8,102E-14	-2,2533
381	0,9 A_02_SLU_07	Combination	0	9,243	1,484E-13	6,6076	1,424E-14	-2,1694
381	1,35 A_02_SLU_07	Combination	0	14,772	1,484E-13	6,6076	-5,254E-14	-4,5734
381	1,8 A_02_SLU_07	Combination	0	20,301	1,484E-13	6,6076	-1,193E-13	-9,4653
381	0 A_02_SLU_07	Combination	0	-9,482	1,484E-13	-4,8053	1,478E-13	-7,1894
381	0,45 A_02_SLU_07	Combination	0	-3,953	1,484E-13	-4,8053	8,102E-14	-7,1656
381	0,9 A_02_SLU_07	Combination	0	1,575	1,484E-13	-4,8053	1,424E-14	-9,6297
381	1,35 A_02_SLU_07	Combination	0	7,104	1,484E-13	-4,8053	-5,254E-14	-14,5817
381	1,8 A_02_SLU_07	Combination	0	12,633	1,484E-13	-4,8053	-1,193E-13	-22,0217
381	0 A_02_SLU_08	Combination	0	-2,048	1,569E-13	6,5719	1,563E-13	-4,8557
381	0,45 A_02_SLU_08	Combination	0	3,481	1,569E-13	6,5719	8,571E-14	-2,1787
381	0,9 A_02_SLU_08	Combination	0	9,009	1,569E-13	6,5719	1,509E-14	-1,9896
381	1,35 A_02_SLU_08	Combination	0	14,538	1,569E-13	6,5719	-5,552E-14	-4,2884
381	1,8 A_02_SLU_08	Combination	0	20,067	1,569E-13	6,5719	-1,261E-13	-9,0752
381	0 A_02_SLU_08	Combination	0	-9,716	1,569E-13	-4,841	1,563E-13	-7,22
381	0,45 A_02_SLU_08	Combination	0	-4,187	1,569E-13	-4,841	8,571E-14	-7,091
381	0,9 A_02_SLU_08	Combination	0	1,342	1,569E-13	-4,841	1,509E-14	-9,4499
381	1,35 A_02_SLU_08	Combination	0	6,87	1,569E-13	-4,841	-5,552E-14	-14,2968
381	1,8 A_02_SLU_08	Combination	0	12,399	1,569E-13	-4,841	-1,261E-13	-21,6315
381	0 A_02_SLU_09	Combination	0	-0,134	1,362E-13	6,8184	1,35E-13	-4,5729
381	0,45 A_02_SLU_09	Combination	0	5,395	1,362E-13	6,8184	7,371E-14	-1,9436
381	0,9 A_02_SLU_09	Combination	0	10,924	1,362E-13	6,8184	1,242E-14	-1,8023
381	1,35 A_02_SLU_09	Combination	0	16,452	1,362E-13	6,8184	-4,887E-14	-4,1488
381	1,8 A_02_SLU_09	Combination	0	21,981	1,362E-13	6,8184	-1,102E-13	-8,9833
381	0 A_02_SLU_09	Combination	0	-9,949	1,362E-13	-8,885	1,35E-13	-7,8096

381	0,45 A_02_SLU_09	Combination	0	-4,42	1,362E-13	-8,885	7,371E-14	-8,3891
381	0,9 A_02_SLU_09	Combination	0	1,108	1,362E-13	-8,885	1,242E-14	-11,4565
381	1,35 A_02_SLU_09	Combination	0	6,637	1,362E-13	-8,885	-4,887E-14	-17,0119
381	1,8 A_02_SLU_09	Combination	0	12,166	1,362E-13	-8,885	-1,102E-13	-25,0552
381	0 A_02_SLU_10	Combination	0	-3,786	1,35E-13	0,4254	1,35E-13	-3,6279
381	0,45 A_02_SLU_10	Combination	0	-0,856	1,35E-13	0,4254	7,425E-14	-2,5833
381	0,9 A_02_SLU_10	Combination	0	2,074	1,35E-13	0,4254	1,35E-14	-2,8572
381	1,35 A_02_SLU_10	Combination	0	5,004	1,35E-13	0,4254	-4,725E-14	-4,4496
381	1,8 A_02_SLU_10	Combination	0	7,934	1,35E-13	0,4254	-1,08E-13	-7,3605
381	0 COMBO_Dead	Combination	0	-3,419	0	-0,6844	0	-3,3916
381	0,45 COMBO_Dead	Combination	0	-0,497	0	-0,6844	0	-2,5105
381	0,9 COMBO_Dead	Combination	0	2,426	0	-0,6844	0	-2,9446
381	1,35 COMBO_Dead	Combination	0	5,349	0	-0,6844	0	-4,694
381	1,8 COMBO_Dead	Combination	0	8,272	0	-0,6844	0	-7,7586
381	0 COMBO_Permanenti	Combination	0	-0,989	1,705E-13	0,1574	1,705E-13	-1,4195
381	0,45 COMBO_Permanenti	Combination	0	0,159	1,705E-13	0,1574	9,379E-14	-1,2327
381	0,9 COMBO_Permanenti	Combination	0	1,306	1,705E-13	0,1574	1,705E-14	-1,5623
381	1,35 COMBO_Permanenti	Combination	0	2,454	1,705E-13	0,1574	-5,969E-14	-2,4082
381	1,8 COMBO_Permanenti	Combination	0	3,601	1,705E-13	0,1574	-1,364E-13	-3,7705
381	0 COMBO1_MOBILI	Combination	0	3,607	3,531E-14	7,5427	3,411E-14	-1,0737
381	0,45 COMBO1_MOBILI	Combination	0	6,205	3,531E-14	7,5427	1,822E-14	1,5321
381	0,9 COMBO1_MOBILI	Combination	0	8,804	3,531E-14	7,5427	2,331E-15	2,9684
381	1,35 COMBO1_MOBILI	Combination	0	11,403	3,531E-14	7,5427	-1,356E-14	3,2353
381	1,8 COMBO1_MOBILI	Combination	0	14,002	3,531E-14	7,5427	-2,944E-14	2,3327
381	0 COMBO1_MOBILI	Combination	0	-9,078	3,531E-14	-11,9851	3,411E-14	-5,3317
381	0,45 COMBO1_MOBILI	Combination	0	-6,479	3,531E-14	-11,9851	1,822E-14	-6,6329
381	0,9 COMBO1_MOBILI	Combination	0	-3,88	3,531E-14	-11,9851	2,331E-15	-9,1035
381	1,35 COMBO1_MOBILI	Combination	0	-1,282	3,531E-14	-11,9851	-1,356E-14	-12,7435
381	1,8 COMBO1_MOBILI	Combination	0	1,317	3,531E-14	-11,9851	-2,944E-14	-17,553
381	0 COMBO2_MOBILI	Combination	0	2,702	3,531E-14	7,7168	3,411E-14	-1,2159
381	0,45 COMBO2_MOBILI	Combination	0	5,3	3,531E-14	7,7168	1,822E-14	0,7966
381	0,9 COMBO2_MOBILI	Combination	0	7,899	3,531E-14	7,7168	2,331E-15	1,6397

381	1,35 COMBO2_MOBILI	Combination	0	10,498	3,531E-14	7,7168	-1,356E-14	1,3134
381	1,8 COMBO2_MOBILI	Combination	0	13,097	3,531E-14	7,7168	-2,944E-14	-0,1823
381	0 COMBO2_MOBILI	Combination	0	-7,114	3,531E-14	-7,9866	3,411E-14	-4,4526
381	0,45 COMBO2_MOBILI	Combination	0	-4,515	3,531E-14	-7,9866	1,822E-14	-5,6488
381	0,9 COMBO2_MOBILI	Combination	0	-1,916	3,531E-14	-7,9866	2,331E-15	-8,0145
381	1,35 COMBO2_MOBILI	Combination	0	0,683	3,531E-14	-7,9866	-1,356E-14	-11,5497
381	1,8 COMBO2_MOBILI	Combination	0	3,281	3,531E-14	-7,9866	-2,944E-14	-16,2542
381	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
381	0,45 COMBO_RITIRO	Combination	0	0	0	0	0	0
381	0,9 COMBO_RITIRO	Combination	0	0	0	0	0	0
381	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
381	1,8 COMBO_RITIRO	Combination	0	0	0	0	0	0
381	0 COMB_RARA	Combination	0	-2,406	1,175E-13	0,8803	1,172E-13	-3,6132
381	0,45 COMB_RARA	Combination	0	0,957	1,175E-13	0,8803	6,438E-14	-2,3957
381	0,9 COMB_RARA	Combination	0	4,32	1,175E-13	0,8803	1,152E-14	-2,6917
381	1,35 COMB_RARA	Combination	0	7,683	1,175E-13	0,8803	-4,133E-14	-4,501
381	1,8 COMB_RARA	Combination	0	11,046	1,175E-13	0,8803	-9,419E-14	-7,8238
381	0 COMB_RARA	Combination	0	-4,755	1,175E-13	-2,736	1,172E-13	-4,4017
381	0,45 COMB_RARA	Combination	0	-1,392	1,175E-13	-2,736	6,438E-14	-3,9078
381	0,9 COMB_RARA	Combination	0	1,971	1,175E-13	-2,736	1,152E-14	-4,9272
381	1,35 COMB_RARA	Combination	0	5,334	1,175E-13	-2,736	-4,133E-14	-7,4601
381	1,8 COMB_RARA	Combination	0	8,697	1,175E-13	-2,736	-9,419E-14	-11,5063
382	0 DEAD	LinStatic	2,363	-6,99	-0,962	0,8883	-2,7636	-4,5906
382	0,425 DEAD	LinStatic	2,363	-4,945	-0,962	0,8883	-2,3545	-2,0543
382	0,85 DEAD	LinStatic	2,363	-2,901	-0,962	0,8883	-1,9455	-0,3871
382	0,85 DEAD	LinStatic	2,363	-2,901	-0,962	0,8883	-1,9455	-0,3871
382	1,35 DEAD	LinStatic	2,363	-0,495	-0,962	0,8883	-1,4643	0,4618
382	1,85 DEAD	LinStatic	2,363	1,911	-0,962	0,8883	-0,983	0,1079
382	0 PAVIMENTAZIONE	LinStatic	0,768	-2,46	-0,316	0,2251	-0,9057	-1,586
382	0,425 PAVIMENTAZIONE	LinStatic	0,768	-1,737	-0,316	0,2251	-0,7714	-0,6942
382	0,85 PAVIMENTAZIONE	LinStatic	0,768	-1,015	-0,316	0,2251	-0,6371	-0,1095
382	0,85 PAVIMENTAZIONE	LinStatic	0,768	-1,015	-0,316	0,2251	-0,6371	-0,1095

382	1,35 PAVIMENTAZIONE	LinStatic	0,768	-0,165	-0,316	0,2251	-0,4791	0,1853
382	1,85 PAVIMENTAZIONE	LinStatic	0,768	0,685	-0,316	0,2251	-0,3211	0,0551
382	0 BARRIERA+CORDOLO	LinStatic	0,857	0,274	-0,302	0,1615	-0,9929	0,3212
382	0,425 BARRIERA+CORDOLO	LinStatic	0,857	0,274	-0,302	0,1615	-0,8644	0,2049
382	0,85 BARRIERA+CORDOLO	LinStatic	0,857	0,274	-0,302	0,1615	-0,7359	0,0887
382	0,85 BARRIERA+CORDOLO	LinStatic	0,857	0,274	-0,302	0,1615	-0,7359	0,0887
382	1,35 BARRIERA+CORDOLO	LinStatic	0,857	0,274	-0,302	0,1615	-0,5848	-0,0481
382	1,85 BARRIERA+CORDOLO	LinStatic	0,857	0,274	-0,302	0,1615	-0,4336	-0,1849
382	0 PARAPETTO	LinStatic	0,692	0,017	-0,283	0,079	-0,8637	-0,1123
382	0,425 PARAPETTO	LinStatic	0,692	0,017	-0,283	0,079	-0,7432	-0,1193
382	0,85 PARAPETTO	LinStatic	0,692	0,017	-0,283	0,079	-0,6227	-0,1263
382	0,85 PARAPETTO	LinStatic	0,692	0,017	-0,283	0,079	-0,6227	-0,1263
382	1,35 PARAPETTO	LinStatic	0,692	0,017	-0,283	0,079	-0,481	-0,1346
382	1,85 PARAPETTO	LinStatic	0,692	0,017	-0,283	0,079	-0,3392	-0,1429
382	0 QK_MOBILI	LinStatic	0,283	-0,029	0,118	0,5152	-0,203	-0,2037
382	0,425 QK_MOBILI	LinStatic	0,283	-0,029	0,118	0,5152	-0,2532	-0,1913
382	0,85 QK_MOBILI	LinStatic	0,283	-0,029	0,118	0,5152	-0,3034	-0,179
382	0,85 QK_MOBILI	LinStatic	0,283	-0,029	0,118	0,5152	-0,3034	-0,179
382	1,35 QK_MOBILI	LinStatic	0,283	-0,029	0,118	0,5152	-0,3625	-0,1645
382	1,85 QK_MOBILI	LinStatic	0,283	-0,029	0,118	0,5152	-0,4215	-0,15
382	0 QK_FOLLA	LinStatic	5,878	0,459	-2,345	0,7503	-7,2351	-0,3736
382	0,425 QK_FOLLA	LinStatic	5,878	0,459	-2,345	0,7503	-6,2385	-0,5687
382	0,85 QK_FOLLA	LinStatic	5,878	0,459	-2,345	0,7503	-5,2419	-0,7639
382	0,85 QK_FOLLA	LinStatic	5,878	0,459	-2,345	0,7503	-5,2419	-0,7639
382	1,35 QK_FOLLA	LinStatic	5,878	0,459	-2,345	0,7503	-4,0695	-0,9934
382	1,85 QK_FOLLA	LinStatic	5,878	0,459	-2,345	0,7503	-2,897	-1,223
382	0 PERMANENTI	LinStatic	2,318	-2,169	-0,902	0,4656	-2,7623	-1,377
382	0,425 PERMANENTI	LinStatic	2,318	-1,447	-0,902	0,4656	-2,379	-0,6086
382	0,85 PERMANENTI	LinStatic	2,318	-0,724	-0,902	0,4656	-1,9957	-0,1471
382	0,85 PERMANENTI	LinStatic	2,318	-0,724	-0,902	0,4656	-1,9957	-0,1471
382	1,35 PERMANENTI	LinStatic	2,318	0,126	-0,902	0,4656	-1,5448	0,0026
382	1,85 PERMANENTI	LinStatic	2,318	0,976	-0,902	0,4656	-1,0939	-0,2726

382	0 Qk_Tandem_1	LinMoving	5,546	1,245	9,092	23,8459	36,1315	4,8518
382	0,425 Qk_Tandem_1	LinMoving	5,546	31,382	9,092	20,893	33,6142	26,5449
382	0,85 Qk_Tandem_1	LinMoving	5,546	61,519	9,092	17,9401	31,097	48,2381
382	0,85 Qk_Tandem_1	LinMoving	5,546	61,519	9,092	17,9401	31,097	48,2381
382	1,35 Qk_Tandem_1	LinMoving	5,546	61,983	9,092	18,0278	28,7924	32,9683
382	1,85 Qk_Tandem_1	LinMoving	5,546	62,447	9,092	18,1154	26,4878	17,6984
382	0 Qk_Tandem_1	LinMoving	-61,943	-113,08	-2,527	-32,1878	-4,6186	-56,2795
382	0,425 Qk_Tandem_1	LinMoving	-61,943	-88,106	-2,527	-32,2222	-4,0718	-32,119
382	0,85 Qk_Tandem_1	LinMoving	-61,943	-63,132	-2,527	-32,2566	-3,5251	-7,9585
382	0,85 Qk_Tandem_1	LinMoving	-61,943	-63,132	-2,527	-32,2566	-3,5251	-7,9585
382	1,35 Qk_Tandem_1	LinMoving	-61,943	-39,393	-2,527	-29,3596	-3,7106	-16,185
382	1,85 Qk_Tandem_1	LinMoving	-61,943	-15,654	-2,527	-26,4626	-3,8962	-24,4115
382	0 Qk_Tandem_2	LinMoving	4,242	0,777	9,928	19,1479	29,3462	2,8231
382	0,425 Qk_Tandem_2	LinMoving	4,242	20,297	9,928	17,2632	26,7688	16,6612
382	0,85 Qk_Tandem_2	LinMoving	4,242	39,818	9,928	15,3785	24,1914	30,4992
382	0,85 Qk_Tandem_2	LinMoving	4,242	39,818	9,928	15,3785	24,1914	30,4992
382	1,35 Qk_Tandem_2	LinMoving	4,242	39,947	9,928	15,4028	22,1842	21,2799
382	1,85 Qk_Tandem_2	LinMoving	4,242	40,075	9,928	15,4272	20,1771	12,0606
382	0 Qk_Tandem_2	LinMoving	-47,547	-75,179	-2,137	-23,3961	-3,3514	-41,0288
382	0,425 Qk_Tandem_2	LinMoving	-47,547	-59,727	-2,137	-23,4057	-3,3254	-24,4807
382	0,85 Qk_Tandem_2	LinMoving	-47,547	-44,276	-2,137	-23,4152	-3,2994	-7,9327
382	0,85 Qk_Tandem_2	LinMoving	-47,547	-44,276	-2,137	-23,4152	-3,2994	-7,9327
382	1,35 Qk_Tandem_2	LinMoving	-47,547	-28,521	-2,137	-21,5472	-4,4352	-12,2696
382	1,85 Qk_Tandem_2	LinMoving	-47,547	-12,767	-2,137	-19,6791	-5,5711	-16,6064
382	0 FRENATURA	LinStatic	0,047	0,016	2,583	-0,6131	0,1641	-0,0368
382	0,425 FRENATURA	LinStatic	0,047	0,016	2,583	-0,6131	-0,9335	-0,0436
382	0,85 FRENATURA	LinStatic	0,047	0,016	2,583	-0,6131	-2,0312	-0,0504
382	0,85 FRENATURA	LinStatic	0,047	0,016	2,583	-0,6131	-2,0312	-0,0504
382	1,35 FRENATURA	LinStatic	0,047	0,016	2,583	-0,6131	-3,3225	-0,0585
382	1,85 FRENATURA	LinStatic	0,047	0,016	2,583	-0,6131	-4,6138	-0,0665
382	0 VENTO_TR_SC	LinStatic	-0,051	-0,189	0,187	0,0356	-0,7155	-0,7953
382	0,425 VENTO_TR_SC	LinStatic	-0,051	-0,189	0,187	0,0356	-0,7951	-0,7148

382	0,85 VENTO_TR_SC	LinStatic	-0,051	-0,189	0,187	0,0356	-0,8747	-0,6344
382	0,85 VENTO_TR_SC	LinStatic	-0,051	-0,189	0,187	0,0356	-0,8747	-0,6344
382	1,35 VENTO_TR_SC	LinStatic	-0,051	-0,189	0,187	0,0356	-0,9684	-0,5397
382	1,85 VENTO_TR_SC	LinStatic	-0,051	-0,189	0,187	0,0356	-1,062	-0,445
382	0 VENTO_TR_CA	LinStatic	0,551	-0,373	0,07	0,0623	-1,7327	-1,4601
382	0,425 VENTO_TR_CA	LinStatic	0,551	-0,373	0,07	0,0623	-1,7626	-1,3016
382	0,85 VENTO_TR_CA	LinStatic	0,551	-0,373	0,07	0,0623	-1,7926	-1,1431
382	0,85 VENTO_TR_CA	LinStatic	0,551	-0,373	0,07	0,0623	-1,7926	-1,1431
382	1,35 VENTO_TR_CA	LinStatic	0,551	-0,373	0,07	0,0623	-1,8278	-0,9566
382	1,85 VENTO_TR_CA	LinStatic	0,551	-0,373	0,07	0,0623	-1,863	-0,7701
382	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
382	0,425 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
382	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
382	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
382	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
382	1,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
382	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
382	0,425 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
382	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
382	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
382	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
382	1,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
382	0 Qk_Tandem_1_FQ	LinMoving	3,906	0,825	6,167	17,2626	24,2711	3,2306
382	0,425 Qk_Tandem_1_FQ	LinMoving	3,906	22,914	6,167	15,1235	22,6386	18,9477
382	0,85 Qk_Tandem_1_FQ	LinMoving	3,906	45,003	6,167	12,9843	21,0061	34,6648
382	0,85 Qk_Tandem_1_FQ	LinMoving	3,906	45,003	6,167	12,9843	21,0061	34,6648
382	1,35 Qk_Tandem_1_FQ	LinMoving	3,906	45,189	6,167	13,0194	19,5244	23,4832
382	1,85 Qk_Tandem_1_FQ	LinMoving	3,906	45,375	6,167	13,0544	18,0426	12,3016
382	0 Qk_Tandem_1_FQ	LinMoving	-44,059	-81,74	-1,7	-22,739	-3,1419	-40,4968
382	0,425 Qk_Tandem_1_FQ	LinMoving	-44,059	-64,087	-1,7	-22,7527	-2,7928	-23,0941
382	0,85 Qk_Tandem_1_FQ	LinMoving	-44,059	-46,435	-1,7	-22,7665	-2,4438	-5,6915
382	0,85 Qk_Tandem_1_FQ	LinMoving	-44,059	-46,435	-1,7	-22,7665	-2,4438	-5,6915

382	1,35 Qk_Tandem_1_FQ	LinMoving	-44,059	-28,695	-1,7	-20,6507	-2,6009	-11,7936
382	1,85 Qk_Tandem_1_FQ	LinMoving	-44,059	-10,955	-1,7	-18,5348	-2,758	-17,8957
382	0 Qk_Tandem_2_FQ	LinMoving	3,046	0,547	6,591	13,5066	19,818	1,998
382	0,425 Qk_Tandem_2_FQ	LinMoving	3,046	15,044	6,591	12,114	18,183	12,2243
382	0,85 Qk_Tandem_2_FQ	LinMoving	3,046	29,542	6,591	10,7215	16,548	22,4505
382	0,85 Qk_Tandem_2_FQ	LinMoving	3,046	29,542	6,591	10,7215	16,548	22,4505
382	1,35 Qk_Tandem_2_FQ	LinMoving	3,046	29,594	6,591	10,7312	15,2986	15,5212
382	1,85 Qk_Tandem_2_FQ	LinMoving	3,046	29,645	6,591	10,741	14,0492	8,5919
382	0 Qk_Tandem_2_FQ	LinMoving	-33,883	-55,046	-1,458	-16,6681	-2,3398	-29,5118
382	0,425 Qk_Tandem_2_FQ	LinMoving	-33,883	-43,757	-1,458	-16,6719	-2,3165	-17,5051
382	0,85 Qk_Tandem_2_FQ	LinMoving	-33,883	-32,468	-1,458	-16,6758	-2,2931	-5,4985
382	0,85 Qk_Tandem_2_FQ	LinMoving	-33,883	-32,468	-1,458	-16,6758	-2,2931	-5,4985
382	1,35 Qk_Tandem_2_FQ	LinMoving	-33,883	-20,67	-1,458	-15,2905	-3,0458	-8,8819
382	1,85 Qk_Tandem_2_FQ	LinMoving	-33,883	-8,872	-1,458	-13,9053	-3,7984	-12,2653
382	0 QK_MOBILI_FQ	LinStatic	0,142	-0,015	0,059	0,2576	-0,1015	-0,1018
382	0,425 QK_MOBILI_FQ	LinStatic	0,142	-0,015	0,059	0,2576	-0,1266	-0,0957
382	0,85 QK_MOBILI_FQ	LinStatic	0,142	-0,015	0,059	0,2576	-0,1517	-0,0895
382	0,85 QK_MOBILI_FQ	LinStatic	0,142	-0,015	0,059	0,2576	-0,1517	-0,0895
382	1,35 QK_MOBILI_FQ	LinStatic	0,142	-0,015	0,059	0,2576	-0,1812	-0,0822
382	1,85 QK_MOBILI_FQ	LinStatic	0,142	-0,015	0,059	0,2576	-0,2108	-0,075
382	0 FRENATURA_2	LinStatic	0,016	0,002221	2,145	-0,6151	4,2077	-0,0529
382	0,425 FRENATURA_2	LinStatic	0,016	0,002221	2,145	-0,6151	3,296	-0,0538
382	0,85 FRENATURA_2	LinStatic	0,016	0,002221	2,145	-0,6151	2,3843	-0,0547
382	0,85 FRENATURA_2	LinStatic	0,016	0,002221	2,145	-0,6151	2,3843	-0,0547
382	1,35 FRENATURA_2	LinStatic	0,016	0,002221	2,145	-0,6151	1,3117	-0,0559
382	1,85 FRENATURA_2	LinStatic	0,016	0,002221	2,145	-0,6151	0,2392	-0,057
382	0 RITIRO	LinStatic	0	0	0	0	0	0
382	0,425 RITIRO	LinStatic	0	0	0	0	0	0
382	0,85 RITIRO	LinStatic	0	0	0	0	0	0
382	0,85 RITIRO	LinStatic	0	0	0	0	0	0
382	1,35 RITIRO	LinStatic	0	0	0	0	0	0
382	1,85 RITIRO	LinStatic	0	0	0	0	0	0

382	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
382	0,425 TEMPERATURA	LinStatic	0	0	0	0	0	0
382	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
382	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
382	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
382	1,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
382	0 Distorsioni	LinStatic	0	0	0	0	0	0
382	0,425 Distorsioni	LinStatic	0	0	0	0	0	0
382	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
382	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
382	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
382	1,85 Distorsioni	LinStatic	0	0	0	0	0	0
382	0 A_01_SLU_00	Combination	6,666	-12,691	-2,652	1,8976	-7,8742	-8,2628
382	0,425 A_01_SLU_00	Combination	6,666	-8,847	-2,652	1,8976	-6,7471	-3,6862
382	0,85 A_01_SLU_00	Combination	6,666	-5,002	-2,652	1,8976	-5,62	-0,7433
382	0,85 A_01_SLU_00	Combination	6,666	-5,002	-2,652	1,8976	-5,62	-0,7433
382	1,35 A_01_SLU_00	Combination	6,666	-0,48	-2,652	1,8976	-4,294	0,6274
382	1,85 A_01_SLU_00	Combination	6,666	4,043	-2,652	1,8976	-2,968	-0,2633
382	0 A_01_SLU_01	Combination	24,345	-11,032	6,392	36,0226	26,6579	-5,1764
382	0,425 A_01_SLU_01	Combination	24,345	33,497	6,392	32,0362	25,7598	28,6953
382	0,85 A_01_SLU_01	Combination	24,345	78,026	6,392	28,0498	24,8618	60,9332
382	0,85 A_01_SLU_01	Combination	24,345	78,026	6,392	28,0498	24,8618	60,9332
382	1,35 A_01_SLU_01	Combination	24,345	83,175	6,392	28,1681	24,6921	41,7005
382	1,85 A_01_SLU_01	Combination	24,345	88,324	6,392	28,2865	24,5224	20,2065
382	0 A_01_SLU_01	Combination	-66,765	-165,371	-9,294	-39,6229	-28,3548	-87,7037
382	0,425 A_01_SLU_01	Combination	-66,765	-127,811	-9,294	-39,6693	-25,1164	-50,501
382	0,85 A_01_SLU_01	Combination	-66,765	-90,252	-9,294	-39,7157	-21,8779	-14,9321
382	0,85 A_01_SLU_01	Combination	-66,765	-90,252	-9,294	-39,7157	-21,8779	-14,9321
382	1,35 A_01_SLU_01	Combination	-66,765	-53,682	-9,294	-35,8048	-19,1869	-24,6564
382	1,85 A_01_SLU_01	Combination	-66,765	-17,112	-9,294	-31,8938	-16,496	-36,6419
382	0 A_01_SLU_02	Combination	22,597	-11,431	7,161	28,4572	14,6701	-6,7982
382	0,425 A_01_SLU_02	Combination	22,597	25,547	7,161	25,2484	13,1092	21,3449

382	0,85 A_01_SLU_02	Combination	22,597	62,524	7,161	22,0397	11,5482	47,8542
382	0,85 A_01_SLU_02	Combination	22,597	62,524	7,161	22,0397	11,5482	47,8542
382	1,35 A_01_SLU_02	Combination	22,597	67,325	7,161	22,0923	10,3699	32,4415
382	1,85 A_01_SLU_02	Combination	22,597	72,126	7,161	22,1449	9,1917	14,7676
382	0 A_01_SLU_02	Combination	-49,35	-135,279	-4,639	-31,5452	-26,4494	-72,3892
382	0,425 A_01_SLU_02	Combination	-49,35	-104,956	-4,639	-31,5659	-25,038	-41,7178
382	0,85 A_01_SLU_02	Combination	-49,35	-74,633	-4,639	-31,5865	-23,6267	-12,6802
382	0,85 A_01_SLU_02	Combination	-49,35	-74,633	-4,639	-31,5865	-23,6267	-12,6802
382	1,35 A_01_SLU_02	Combination	-49,35	-43,5	-4,639	-28,4128	-22,8179	-20,4737
382	1,85 A_01_SLU_02	Combination	-49,35	-12,368	-4,639	-25,239	-22,0092	-30,5284
382	0 A_01_SLU_03	Combination	23,234	-11,887	5,954	28,8384	12,5089	-8,5319
382	0,425 A_01_SLU_03	Combination	23,234	25,091	5,954	25,6297	11,4608	19,8048
382	0,85 A_01_SLU_03	Combination	23,234	62,069	5,954	22,4209	10,4127	46,5077
382	0,85 A_01_SLU_03	Combination	23,234	62,069	5,954	22,4209	10,4127	46,5077
382	1,35 A_01_SLU_03	Combination	23,234	66,87	5,954	22,4735	9,8378	31,3229
382	1,85 A_01_SLU_03	Combination	23,234	71,67	5,954	22,5261	9,2629	13,8768
382	0 A_01_SLU_03	Combination	-48,713	-135,734	-5,845	-31,164	-28,6107	-74,123
382	0,425 A_01_SLU_03	Combination	-48,713	-105,411	-5,845	-31,1846	-26,6864	-43,2579
382	0,85 A_01_SLU_03	Combination	-48,713	-75,088	-5,845	-31,2053	-24,7622	-14,0266
382	0,85 A_01_SLU_03	Combination	-48,713	-75,088	-5,845	-31,2053	-24,7622	-14,0266
382	1,35 A_01_SLU_03	Combination	-48,713	-43,956	-5,845	-28,0315	-23,3501	-21,5923
382	1,85 A_01_SLU_03	Combination	-48,713	-12,824	-5,845	-24,8578	-21,938	-31,4193
382	0 A_01_SLU_04	Combination	23,354	-10,361	6,265	35,9106	29,7767	-2,5483
382	0,425 A_01_SLU_04	Combination	23,354	34,168	6,265	31,9241	28,9326	31,0381
382	0,85 A_01_SLU_04	Combination	23,354	78,697	6,265	27,9377	28,0885	62,9907
382	0,85 A_01_SLU_04	Combination	23,354	78,697	6,265	27,9377	28,0885	62,9907
382	1,35 A_01_SLU_04	Combination	23,354	83,846	6,265	28,0561	27,9822	43,4223
382	1,85 A_01_SLU_04	Combination	23,354	88,995	6,265	28,1744	27,8759	21,5927
382	0 A_01_SLU_04	Combination	-67,757	-164,699	-9,421	-39,7349	-25,236	-85,0755
382	0,425 A_01_SLU_04	Combination	-67,757	-127,14	-9,421	-39,7814	-21,9436	-48,1582
382	0,85 A_01_SLU_04	Combination	-67,757	-89,581	-9,421	-39,8278	-18,6513	-12,8746
382	0,85 A_01_SLU_04	Combination	-67,757	-89,581	-9,421	-39,8278	-18,6513	-12,8746

382	1,35 A_01_SLU_04	Combination	-67,757	-53,011	-9,421	-35,9168	-15,8969	-22,9346
382	1,85 A_01_SLU_04	Combination	-67,757	-16,441	-9,421	-32,0059	-13,1425	-35,2557
382	0 A_01_SLU_05	Combination	8,319	-13,81	-2,441	2,0843	-13,0723	-12,6431
382	0,425 A_01_SLU_05	Combination	8,319	-9,966	-2,441	2,0843	-12,035	-7,5909
382	0,85 A_01_SLU_05	Combination	8,319	-6,121	-2,441	2,0843	-10,9977	-4,1724
382	0,85 A_01_SLU_05	Combination	8,319	-6,121	-2,441	2,0843	-10,9977	-4,1724
382	1,35 A_01_SLU_05	Combination	8,319	-1,599	-2,441	2,0843	-9,7774	-2,2423
382	1,85 A_01_SLU_05	Combination	8,319	2,924	-2,441	2,0843	-8,5571	-2,5735
382	0 A_01_SLU_06	Combination	22,36	-7,501	7,18	35,4789	29,0062	-2,8812
382	0,425 A_01_SLU_06	Combination	22,36	35,951	7,18	31,4925	27,7734	29,7186
382	0,85 A_01_SLU_06	Combination	22,36	79,403	7,18	27,5061	26,5406	61,1423
382	0,85 A_01_SLU_06	Combination	22,36	79,403	7,18	27,5061	26,5406	61,1423
382	1,35 A_01_SLU_06	Combination	22,36	83,285	7,18	27,6244	25,977	41,5376
382	1,85 A_01_SLU_06	Combination	22,36	87,167	7,18	27,7428	25,4134	20,3051
382	0 A_01_SLU_06	Combination	-68,751	-161,84	-8,507	-40,1666	-26,0064	-85,4085
382	0,425 A_01_SLU_06	Combination	-68,751	-125,357	-8,507	-40,213	-23,1028	-49,4778
382	0,85 A_01_SLU_06	Combination	-68,751	-88,875	-8,507	-40,2594	-20,1991	-14,7231
382	0,85 A_01_SLU_06	Combination	-68,751	-88,875	-8,507	-40,2594	-20,1991	-14,7231
382	1,35 A_01_SLU_06	Combination	-68,751	-53,572	-8,507	-36,3485	-17,902	-24,8193
382	1,85 A_01_SLU_06	Combination	-68,751	-18,269	-8,507	-32,4375	-15,6049	-36,5433
382	0 A_01_SLU_07	Combination	20,611	-7,9	7,949	27,9135	17,0185	-4,503
382	0,425 A_01_SLU_07	Combination	20,611	28,001	7,949	24,7047	15,1227	22,3682
382	0,85 A_01_SLU_07	Combination	20,611	63,902	7,949	21,496	13,2269	48,0632
382	0,85 A_01_SLU_07	Combination	20,611	63,902	7,949	21,496	13,2269	48,0632
382	1,35 A_01_SLU_07	Combination	20,611	67,436	7,949	21,5486	11,6548	32,2786
382	1,85 A_01_SLU_07	Combination	20,611	70,97	7,949	21,6012	10,0827	14,8662
382	0 A_01_SLU_07	Combination	-51,336	-131,748	-3,851	-32,0889	-24,101	-70,094
382	0,425 A_01_SLU_07	Combination	-51,336	-102,501	-3,851	-32,1096	-23,0245	-40,6946
382	0,85 A_01_SLU_07	Combination	-51,336	-73,255	-3,851	-32,1302	-21,9479	-12,4712
382	0,85 A_01_SLU_07	Combination	-51,336	-73,255	-3,851	-32,1302	-21,9479	-12,4712
382	1,35 A_01_SLU_07	Combination	-51,336	-43,39	-3,851	-28,9565	-21,533	-20,6366
382	1,85 A_01_SLU_07	Combination	-51,336	-13,525	-3,851	-25,7827	-21,1182	-30,4299

382	0 A_01_SLU_08	Combination	21,249	-8,355	6,742	28,2947	14,8573	-6,2367
382	0,425 A_01_SLU_08	Combination	21,249	27,545	6,742	25,086	13,4744	20,8281
382	0,85 A_01_SLU_08	Combination	21,249	63,446	6,742	21,8772	12,0914	46,7168
382	0,85 A_01_SLU_08	Combination	21,249	63,446	6,742	21,8772	12,0914	46,7168
382	1,35 A_01_SLU_08	Combination	21,249	66,98	6,742	21,9298	11,1227	31,1599
382	1,85 A_01_SLU_08	Combination	21,249	70,514	6,742	21,9824	10,154	13,9753
382	0 A_01_SLU_08	Combination	-50,699	-132,203	-5,058	-31,7077	-26,2623	-71,8277
382	0,425 A_01_SLU_08	Combination	-50,699	-102,957	-5,058	-31,7283	-24,6728	-42,2346
382	0,85 A_01_SLU_08	Combination	-50,699	-73,711	-5,058	-31,7489	-23,0834	-13,8176
382	0,85 A_01_SLU_08	Combination	-50,699	-73,711	-5,058	-31,7489	-23,0834	-13,8176
382	1,35 A_01_SLU_08	Combination	-50,699	-43,846	-5,058	-28,5752	-22,0652	-21,7553
382	1,85 A_01_SLU_08	Combination	-50,699	-13,98	-5,058	-25,4015	-21,0469	-31,3207
382	0 A_01_SLU_09	Combination	21,368	-6,83	7,053	35,3669	32,1251	-0,253
382	0,425 A_01_SLU_09	Combination	21,368	36,622	7,053	31,3805	30,9462	32,0614
382	0,85 A_01_SLU_09	Combination	21,368	80,075	7,053	27,394	29,7672	63,1998
382	0,85 A_01_SLU_09	Combination	21,368	80,075	7,053	27,394	29,7672	63,1998
382	1,35 A_01_SLU_09	Combination	21,368	83,957	7,053	27,5124	29,2671	43,2594
382	1,85 A_01_SLU_09	Combination	21,368	87,839	7,053	27,6307	28,7669	21,6912
382	0 A_01_SLU_09	Combination	-69,743	-161,168	-8,633	-40,2786	-22,8876	-82,7803
382	0,425 A_01_SLU_09	Combination	-69,743	-124,686	-8,633	-40,325	-19,93	-47,1349
382	0,85 A_01_SLU_09	Combination	-69,743	-88,203	-8,633	-40,3715	-16,9725	-12,6656
382	0,85 A_01_SLU_09	Combination	-69,743	-88,203	-8,633	-40,3715	-16,9725	-12,6656
382	1,35 A_01_SLU_09	Combination	-69,743	-52,9	-8,633	-36,4605	-14,612	-23,0975
382	1,85 A_01_SLU_09	Combination	-69,743	-17,597	-8,633	-32,5496	-12,2515	-35,1572
382	0 A_01_SLU_10	Combination	6,333	-10,278	-1,653	1,5406	-10,7239	-10,3479
382	0,425 A_01_SLU_10	Combination	6,333	-7,511	-1,653	1,5406	-10,0214	-6,5676
382	0,85 A_01_SLU_10	Combination	6,333	-4,744	-1,653	1,5406	-9,3189	-3,9634
382	0,85 A_01_SLU_10	Combination	6,333	-4,744	-1,653	1,5406	-9,3189	-3,9634
382	1,35 A_01_SLU_10	Combination	6,333	-1,488	-1,653	1,5406	-8,4925	-2,4053
382	1,85 A_01_SLU_10	Combination	6,333	1,767	-1,653	1,5406	-7,666	-2,4749
382	0 A_02_SLU_01	Combination	22,584	-11,664	7,52	29,6803	17,4977	-7,9151
382	0,425 A_02_SLU_01	Combination	22,584	18,533	7,52	27,136	16,5185	15,3522

382	0,85 A_02_SLU_01	Combination	22,584	48,729	7,52	24,5916	15,5393	36,9857
382	0,85 A_02_SLU_01	Combination	22,584	48,729	7,52	24,5916	15,5393	36,9857
382	1,35 A_02_SLU_01	Combination	22,584	53,426	7,52	24,6245	15,7711	25,9212
382	1,85 A_02_SLU_01	Combination	22,584	58,122	7,52	24,6573	16,003	12,5955
382	0 A_02_SLU_01	Combination	-47,331	-114,204	-8,768	-27,7541	-26,6441	-67,1152
382	0,425 A_02_SLU_01	Combination	-47,331	-89,5	-8,768	-27,767	-24,1087	-40,1894
382	0,85 A_02_SLU_01	Combination	-47,331	-64,796	-8,768	-27,7799	-21,5733	-14,8973
382	0,85 A_02_SLU_01	Combination	-47,331	-64,796	-8,768	-27,7799	-21,5733	-14,8973
382	1,35 A_02_SLU_01	Combination	-47,331	-39,005	-8,768	-25,258	-20,1651	-19,3705
382	1,85 A_02_SLU_01	Combination	-47,331	-13,214	-8,768	-22,7361	-18,757	-26,105
382	0 A_02_SLU_02	Combination	21,26	-11,87	7,142	22,8201	14,0559	-8,6712
382	0,425 A_02_SLU_02	Combination	21,26	13,721	7,142	20,7313	12,77	11,2444
382	0,85 A_02_SLU_02	Combination	21,26	39,312	7,142	18,6425	11,4842	29,5263
382	0,85 A_02_SLU_02	Combination	21,26	39,312	7,142	18,6425	11,4842	29,5263
382	1,35 A_02_SLU_02	Combination	21,26	43,911	7,142	18,6571	10,9825	20,5024
382	1,85 A_02_SLU_02	Combination	21,26	48,511	7,142	18,6717	10,4809	9,2172
382	0 A_02_SLU_02	Combination	-34,134	-95,259	-4,932	-22,4419	-19,1809	-55,9358
382	0,425 A_02_SLU_02	Combination	-34,134	-74,481	-4,932	-22,4477	-17,9792	-33,3496
382	0,85 A_02_SLU_02	Combination	-34,134	-53,703	-4,932	-22,4534	-16,7775	-12,3972
382	0,85 A_02_SLU_02	Combination	-34,134	-53,703	-4,932	-22,4534	-16,7775	-12,3972
382	1,35 A_02_SLU_02	Combination	-34,134	-31,483	-4,932	-20,3755	-16,534	-16,1022
382	1,85 A_02_SLU_02	Combination	-34,134	-9,264	-4,932	-18,2976	-16,2905	-22,0685
382	0 A_02_SLU_03	Combination	21,913	-12,318	6,154	23,2024	9,8729	-10,3969
382	0,425 A_02_SLU_03	Combination	21,913	13,272	6,154	21,1135	9,0069	9,7095
382	0,85 A_02_SLU_03	Combination	21,913	38,863	6,154	19,0247	8,1409	28,182
382	0,85 A_02_SLU_03	Combination	21,913	38,863	6,154	19,0247	8,1409	28,182
382	1,35 A_02_SLU_03	Combination	21,913	43,463	6,154	19,0393	8,1333	19,3825
382	1,85 A_02_SLU_03	Combination	21,913	48,063	6,154	19,0539	8,1257	8,3216
382	0 A_02_SLU_03	Combination	-33,481	-95,708	-5,92	-22,0597	-23,364	-57,6615
382	0,425 A_02_SLU_03	Combination	-33,481	-74,93	-5,92	-22,0654	-21,7423	-34,8846
382	0,85 A_02_SLU_03	Combination	-33,481	-54,152	-5,92	-22,0711	-20,1207	-13,7415
382	0,85 A_02_SLU_03	Combination	-33,481	-54,152	-5,92	-22,0711	-20,1207	-13,7415

382	1,35 A_02_SLU_03	Combination	-33,481	-31,932	-5,92	-19,9933	-19,3832	-17,2222
382	1,85 A_02_SLU_03	Combination	-33,481	-9,713	-5,92	-17,9154	-18,6457	-22,9641
382	0 A_02_SLU_04	Combination	21,593	-10,993	7,393	29,5682	20,6165	-5,2869
382	0,425 A_02_SLU_04	Combination	21,593	19,204	7,393	27,0239	19,6912	17,695
382	0,85 A_02_SLU_04	Combination	21,593	49,401	7,393	24,4795	18,7659	39,0432
382	0,85 A_02_SLU_04	Combination	21,593	49,401	7,393	24,4795	18,7659	39,0432
382	1,35 A_02_SLU_04	Combination	21,593	54,097	7,393	24,5124	19,0612	27,643
382	1,85 A_02_SLU_04	Combination	21,593	58,794	7,393	24,5453	19,3564	13,9816
382	0 A_02_SLU_04	Combination	-48,323	-113,533	-8,894	-27,8662	-23,5252	-64,487
382	0,425 A_02_SLU_04	Combination	-48,323	-88,829	-8,894	-27,8791	-20,9359	-37,8465
382	0,85 A_02_SLU_04	Combination	-48,323	-64,125	-8,894	-27,892	-18,3466	-12,8398
382	0,85 A_02_SLU_04	Combination	-48,323	-64,125	-8,894	-27,892	-18,3466	-12,8398
382	1,35 A_02_SLU_04	Combination	-48,323	-38,334	-8,894	-25,3701	-16,8751	-17,6487
382	1,85 A_02_SLU_04	Combination	-48,323	-12,543	-8,894	-22,8482	-15,4035	-24,7189
382	0 A_02_SLU_05	Combination	8,319	-13,81	-2,441	2,0843	-13,0723	-12,6431
382	0,425 A_02_SLU_05	Combination	8,319	-9,966	-2,441	2,0843	-12,035	-7,5909
382	0,85 A_02_SLU_05	Combination	8,319	-6,121	-2,441	2,0843	-10,9977	-4,1724
382	0,85 A_02_SLU_05	Combination	8,319	-6,121	-2,441	2,0843	-10,9977	-4,1724
382	1,35 A_02_SLU_05	Combination	8,319	-1,599	-2,441	2,0843	-9,7774	-2,2423
382	1,85 A_02_SLU_05	Combination	8,319	2,924	-2,441	2,0843	-8,5571	-2,5735
382	0 A_02_SLU_06	Combination	20,599	-8,133	8,308	29,1366	19,8461	-5,6199
382	0,425 A_02_SLU_06	Combination	20,599	20,987	8,308	26,5923	18,5321	16,3755
382	0,85 A_02_SLU_06	Combination	20,599	50,107	8,308	24,0479	17,2181	37,1948
382	0,85 A_02_SLU_06	Combination	20,599	50,107	8,308	24,0479	17,2181	37,1948
382	1,35 A_02_SLU_06	Combination	20,599	53,536	8,308	24,0808	17,056	25,7583
382	1,85 A_02_SLU_06	Combination	20,599	56,966	8,308	24,1137	16,894	12,694
382	0 A_02_SLU_06	Combination	-49,317	-110,673	-7,98	-28,2978	-24,2957	-64,8199
382	0,425 A_02_SLU_06	Combination	-49,317	-87,046	-7,98	-28,3107	-22,0951	-39,1661
382	0,85 A_02_SLU_06	Combination	-49,317	-63,419	-7,98	-28,3236	-19,8945	-14,6883
382	0,85 A_02_SLU_06	Combination	-49,317	-63,419	-7,98	-28,3236	-19,8945	-14,6883
382	1,35 A_02_SLU_06	Combination	-49,317	-38,895	-7,98	-25,8017	-18,8802	-19,5335
382	1,85 A_02_SLU_06	Combination	-49,317	-14,371	-7,98	-23,2798	-17,866	-26,0065

382	0 A_02_SLU_07	Combination	19,274	-8,338	7,93	22,2764	16,4043	-6,376
382	0,425 A_02_SLU_07	Combination	19,274	16,175	7,93	20,1876	14,7836	12,2677
382	0,85 A_02_SLU_07	Combination	19,274	40,689	7,93	18,0988	13,1629	29,7354
382	0,85 A_02_SLU_07	Combination	19,274	40,689	7,93	18,0988	13,1629	29,7354
382	1,35 A_02_SLU_07	Combination	19,274	44,022	7,93	18,1134	12,2675	20,3395
382	1,85 A_02_SLU_07	Combination	19,274	47,355	7,93	18,128	11,372	9,3158
382	0 A_02_SLU_07	Combination	-36,12	-91,728	-4,144	-22,9856	-16,8325	-53,6406
382	0,425 A_02_SLU_07	Combination	-36,12	-72,027	-4,144	-22,9914	-15,9656	-32,3263
382	0,85 A_02_SLU_07	Combination	-36,12	-52,325	-4,144	-22,9971	-15,0987	-12,1881
382	0,85 A_02_SLU_07	Combination	-36,12	-52,325	-4,144	-22,9971	-15,0987	-12,1881
382	1,35 A_02_SLU_07	Combination	-36,12	-31,373	-4,144	-20,9192	-15,2491	-16,2652
382	1,85 A_02_SLU_07	Combination	-36,12	-10,421	-4,144	-18,8413	-15,3994	-21,97
382	0 A_02_SLU_08	Combination	19,927	-8,787	6,942	22,6587	12,2212	-8,1016
382	0,425 A_02_SLU_08	Combination	19,927	15,727	6,942	20,5698	11,0205	10,7327
382	0,85 A_02_SLU_08	Combination	19,927	40,24	6,942	18,481	9,8197	28,3911
382	0,85 A_02_SLU_08	Combination	19,927	40,24	6,942	18,481	9,8197	28,3911
382	1,35 A_02_SLU_08	Combination	19,927	43,573	6,942	18,4956	9,4182	19,2195
382	1,85 A_02_SLU_08	Combination	19,927	46,906	6,942	18,5102	9,0167	8,4202
382	0 A_02_SLU_08	Combination	-35,466	-92,177	-5,132	-22,6034	-21,0156	-55,3663
382	0,425 A_02_SLU_08	Combination	-35,466	-72,475	-5,132	-22,6091	-19,7288	-33,8613
382	0,85 A_02_SLU_08	Combination	-35,466	-52,774	-5,132	-22,6148	-18,4419	-13,5324
382	0,85 A_02_SLU_08	Combination	-35,466	-52,774	-5,132	-22,6148	-18,4419	-13,5324
382	1,35 A_02_SLU_08	Combination	-35,466	-31,822	-5,132	-20,537	-18,0983	-17,3851
382	1,85 A_02_SLU_08	Combination	-35,466	-10,869	-5,132	-18,4591	-17,7547	-22,8656
382	0 A_02_SLU_09	Combination	19,607	-7,462	8,181	29,0245	22,9649	-2,9917
382	0,425 A_02_SLU_09	Combination	19,607	21,658	8,181	26,4802	21,7048	18,7183
382	0,85 A_02_SLU_09	Combination	19,607	50,778	8,181	23,9359	20,4447	39,2523
382	0,85 A_02_SLU_09	Combination	19,607	50,778	8,181	23,9359	20,4447	39,2523
382	1,35 A_02_SLU_09	Combination	19,607	54,208	8,181	23,9687	20,3461	27,4801
382	1,85 A_02_SLU_09	Combination	19,607	57,637	8,181	24,0016	20,2474	14,0801
382	0 A_02_SLU_09	Combination	-50,309	-110,002	-8,107	-28,4099	-21,1769	-62,1918
382	0,425 A_02_SLU_09	Combination	-50,309	-86,374	-8,107	-28,4228	-18,9224	-36,8232

382	0,85 A_02_SLU_09	Combination	-50,309	-62,747	-8,107	-28,4357	-16,6679	-12,6308
382	0,85 A_02_SLU_09	Combination	-50,309	-62,747	-8,107	-28,4357	-16,6679	-12,6308
382	1,35 A_02_SLU_09	Combination	-50,309	-38,223	-8,107	-25,9138	-15,5902	-17,8117
382	1,85 A_02_SLU_09	Combination	-50,309	-13,699	-8,107	-23,3919	-14,5125	-24,6203
382	0 A_02_SLU_10	Combination	6,333	-10,278	-1,653	1,5406	-10,7239	-10,3479
382	0,425 A_02_SLU_10	Combination	6,333	-7,511	-1,653	1,5406	-10,0214	-6,5676
382	0,85 A_02_SLU_10	Combination	6,333	-4,744	-1,653	1,5406	-9,3189	-3,9634
382	0,85 A_02_SLU_10	Combination	6,333	-4,744	-1,653	1,5406	-9,3189	-3,9634
382	1,35 A_02_SLU_10	Combination	6,333	-1,488	-1,653	1,5406	-8,4925	-2,4053
382	1,85 A_02_SLU_10	Combination	6,333	1,767	-1,653	1,5406	-7,666	-2,4749
382	0 COMBO_Dead	Combination	3,189	-9,436	-1,299	1,1992	-3,7308	-6,1973
382	0,425 COMBO_Dead	Combination	3,189	-6,676	-1,299	1,1992	-3,1786	-2,7733
382	0,85 COMBO_Dead	Combination	3,189	-3,916	-1,299	1,1992	-2,6264	-0,5226
382	0,85 COMBO_Dead	Combination	3,189	-3,916	-1,299	1,1992	-2,6264	-0,5226
382	1,35 COMBO_Dead	Combination	3,189	-0,668	-1,299	1,1992	-1,9767	0,6234
382	1,85 COMBO_Dead	Combination	3,189	2,579	-1,299	1,1992	-1,3271	0,1457
382	0 COMBO_Permanenti	Combination	3,477	-3,254	-1,353	0,6984	-4,1434	-2,0656
382	0,425 COMBO_Permanenti	Combination	3,477	-2,17	-1,353	0,6984	-3,5685	-0,9128
382	0,85 COMBO_Permanenti	Combination	3,477	-1,087	-1,353	0,6984	-2,9936	-0,2207
382	0,85 COMBO_Permanenti	Combination	3,477	-1,087	-1,353	0,6984	-2,9936	-0,2207
382	1,35 COMBO_Permanenti	Combination	3,477	0,188	-1,353	0,6984	-2,3172	0,0039
382	1,85 COMBO_Permanenti	Combination	3,477	1,463	-1,353	0,6984	-1,6409	-0,4089
382	0 COMBO1_MOBILI	Combination	17,679	1,658	9,044	34,1251	34,5321	3,0864
382	0,425 COMBO1_MOBILI	Combination	17,679	42,343	9,044	30,1387	32,507	32,3814
382	0,85 COMBO1_MOBILI	Combination	17,679	83,028	9,044	26,1522	30,4818	61,6765
382	0,85 COMBO1_MOBILI	Combination	17,679	83,028	9,044	26,1522	30,4818	61,6765
382	1,35 COMBO1_MOBILI	Combination	17,679	83,655	9,044	26,2706	28,9861	41,0731
382	1,85 COMBO1_MOBILI	Combination	17,679	84,281	9,044	26,3889	27,4904	20,4698
382	0 COMBO1_MOBILI	Combination	-73,431	-152,68	-6,642	-41,5204	-20,4806	-79,4409
382	0,425 COMBO1_MOBILI	Combination	-73,431	-118,965	-6,642	-41,5669	-18,3693	-46,8149
382	0,85 COMBO1_MOBILI	Combination	-73,431	-85,25	-6,642	-41,6133	-16,2579	-14,1889
382	0,85 COMBO1_MOBILI	Combination	-73,431	-85,25	-6,642	-41,6133	-16,2579	-14,1889

382	1,35 COMBO1_MOBILI	Combination	-73,431	-53,202	-6,642	-37,7023	-14,893	-25,2837
382	1,85 COMBO1_MOBILI	Combination	-73,431	-21,155	-6,642	-33,7914	-13,528	-36,3786
382	0 COMBO2_MOBILI	Combination	15,918	1,026	10,172	27,7827	25,3719	0,3477
382	0,425 COMBO2_MOBILI	Combination	15,918	27,379	10,172	25,2384	23,2656	19,0384
382	0,85 COMBO2_MOBILI	Combination	15,918	53,732	10,172	22,6941	21,1593	37,729
382	0,85 COMBO2_MOBILI	Combination	15,918	53,732	10,172	22,6941	21,1593	37,729
382	1,35 COMBO2_MOBILI	Combination	15,918	53,906	10,172	22,7269	20,0651	25,2939
382	1,85 COMBO2_MOBILI	Combination	15,918	54,08	10,172	22,7598	18,9709	12,8587
382	0 COMBO2_MOBILI	Combination	-53,997	-101,513	-6,116	-29,6517	-18,7698	-58,8523
382	0,425 COMBO2_MOBILI	Combination	-53,997	-80,654	-6,116	-29,6646	-17,3616	-36,5032
382	0,85 COMBO2_MOBILI	Combination	-53,997	-59,794	-6,116	-29,6775	-15,9533	-14,1541
382	0,85 COMBO2_MOBILI	Combination	-53,997	-59,794	-6,116	-29,6775	-15,9533	-14,1541
382	1,35 COMBO2_MOBILI	Combination	-53,997	-38,525	-6,116	-27,1556	-15,8712	-19,9979
382	1,85 COMBO2_MOBILI	Combination	-53,997	-17,257	-6,116	-24,6337	-15,789	-25,8417
382	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
382	0,425 COMBO_RITIRO	Combination	0	0	0	0	0	0
382	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
382	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
382	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
382	1,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
382	0 COMB_RARA	Combination	7,607	-8,741	-0,148	7,6317	1,6475	-4,899
382	0,425 COMB_RARA	Combination	7,607	1,561	-0,148	6,8935	2,0471	3,7833
382	0,85 COMB_RARA	Combination	7,607	11,862	-0,148	6,1553	2,4467	11,2896
382	0,85 COMB_RARA	Combination	7,607	11,862	-0,148	6,1553	2,4467	11,2896
382	1,35 COMB_RARA	Combination	7,607	15,234	-0,148	6,1772	3,081	8,417
382	1,85 COMB_RARA	Combination	7,607	18,605	-0,148	6,1991	3,7153	3,9166
382	0 COMB_RARA	Combination	-9,265	-37,322	-3,053	-6,3767	-8,54	-20,1818
382	0,425 COMB_RARA	Combination	-9,265	-28,311	-3,053	-6,3853	-7,3744	-10,8826
382	0,85 COMB_RARA	Combination	-9,265	-19,3	-3,053	-6,3939	-6,2088	-2,7595
382	0,85 COMB_RARA	Combination	-9,265	-19,3	-3,053	-6,3939	-6,2088	-2,7595
382	1,35 COMB_RARA	Combination	-9,265	-10,11	-3,053	-5,6696	-5,0447	-3,8713
382	1,85 COMB_RARA	Combination	-9,265	-0,92	-3,053	-4,9454	-3,8806	-6,6108

383	0 DEAD	LinStatic	2,363	-3,477	-0,962	-0,707	-0,983	-0,1105
383	0,5 DEAD	LinStatic	2,363	-1,071	-0,962	-0,707	-0,5018	1,0263
383	1 DEAD	LinStatic	2,363	1,335	-0,962	-0,707	-0,0206	0,9605
383	1 DEAD	LinStatic	2,363	1,335	-0,962	-0,707	-0,0206	0,9605
383	1,5 DEAD	LinStatic	2,363	3,74	-0,962	-0,707	0,4607	-0,3082
383	2 DEAD	LinStatic	2,363	6,146	-0,962	-0,707	0,9419	-2,7796
383	2 DEAD	LinStatic	2,363	6,146	-0,962	-0,707	0,9419	-2,7796
383	2,15 DEAD	LinStatic	2,363	6,867	-0,962	-0,707	1,0863	-3,7556
383	0 PAVIMENTAZIONE	LinStatic	0,768	-1,204	-0,316	-0,1478	-0,3211	-0,0226
383	0,5 PAVIMENTAZIONE	LinStatic	0,768	-0,354	-0,316	-0,1478	-0,1631	0,367
383	1 PAVIMENTAZIONE	LinStatic	0,768	0,496	-0,316	-0,1478	-0,0051	0,3317
383	1 PAVIMENTAZIONE	LinStatic	0,768	0,496	-0,316	-0,1478	-0,0051	0,3317
383	1,5 PAVIMENTAZIONE	LinStatic	0,768	1,346	-0,316	-0,1478	0,1529	-0,1287
383	2 PAVIMENTAZIONE	LinStatic	0,768	2,196	-0,316	-0,1478	0,3109	-1,0141
383	2 PAVIMENTAZIONE	LinStatic	0,768	2,196	-0,316	-0,1478	0,3109	-1,0141
383	2,15 PAVIMENTAZIONE	LinStatic	0,768	2,451	-0,316	-0,1478	0,3583	-1,3626
383	0 BARRIERA+CORDOLO	LinStatic	0,857	0,264	-0,302	-0,0617	-0,4336	-0,1989
383	0,5 BARRIERA+CORDOLO	LinStatic	0,857	0,264	-0,302	-0,0617	-0,2824	-0,331
383	1 BARRIERA+CORDOLO	LinStatic	0,857	0,264	-0,302	-0,0617	-0,1312	-0,463
383	1 BARRIERA+CORDOLO	LinStatic	0,857	0,264	-0,302	-0,0617	-0,1312	-0,463
383	1,5 BARRIERA+CORDOLO	LinStatic	0,857	0,264	-0,302	-0,0617	0,0199	-0,5951
383	2 BARRIERA+CORDOLO	LinStatic	0,857	0,264	-0,302	-0,0617	0,1711	-0,7272
383	2 BARRIERA+CORDOLO	LinStatic	0,857	0,264	-0,302	-0,0617	0,1711	-0,7272
383	2,15 BARRIERA+CORDOLO	LinStatic	0,857	0,264	-0,302	-0,0617	0,2165	-0,7668
383	0 PARAPETTO	LinStatic	0,692	0,035	-0,283	-0,0283	-0,3392	-0,1456
383	0,5 PARAPETTO	LinStatic	0,692	0,035	-0,283	-0,0283	-0,1975	-0,163
383	1 PARAPETTO	LinStatic	0,692	0,035	-0,283	-0,0283	-0,0558	-0,1804
383	1 PARAPETTO	LinStatic	0,692	0,035	-0,283	-0,0283	-0,0558	-0,1804
383	1,5 PARAPETTO	LinStatic	0,692	0,035	-0,283	-0,0283	0,086	-0,1978
383	2 PARAPETTO	LinStatic	0,692	0,035	-0,283	-0,0283	0,2277	-0,2152
383	2 PARAPETTO	LinStatic	0,692	0,035	-0,283	-0,0283	0,2277	-0,2152
383	2,15 PARAPETTO	LinStatic	0,692	0,035	-0,283	-0,0283	0,2702	-0,2205

383	0 QK_MOBILI	LinStatic	0,283	-0,001993	0,118	0,3456	-0,4215	-0,1485
383	0,5 QK_MOBILI	LinStatic	0,283	-0,001993	0,118	0,3456	-0,4806	-0,1475
383	1 QK_MOBILI	LinStatic	0,283	-0,001993	0,118	0,3456	-0,5397	-0,1465
383	1 QK_MOBILI	LinStatic	0,283	-0,001993	0,118	0,3456	-0,5397	-0,1465
383	1,5 QK_MOBILI	LinStatic	0,283	-0,001993	0,118	0,3456	-0,5988	-0,1455
383	2 QK_MOBILI	LinStatic	0,283	-0,001993	0,118	0,3456	-0,6578	-0,1445
383	2 QK_MOBILI	LinStatic	0,283	-0,001993	0,118	0,3456	-0,6578	-0,1445
383	2,15 QK_MOBILI	LinStatic	0,283	-0,001993	0,118	0,3456	-0,6756	-0,1442
383	0 QK_FOLLA	LinStatic	5,878	0,574	-2,345	-0,2739	-2,897	-1,2597
383	0,5 QK_FOLLA	LinStatic	5,878	0,574	-2,345	-0,2739	-1,7246	-1,5465
383	1 QK_FOLLA	LinStatic	5,878	0,574	-2,345	-0,2739	-0,5522	-1,8334
383	1 QK_FOLLA	LinStatic	5,878	0,574	-2,345	-0,2739	-0,5522	-1,8334
383	1,5 QK_FOLLA	LinStatic	5,878	0,574	-2,345	-0,2739	0,6203	-2,1203
383	2 QK_FOLLA	LinStatic	5,878	0,574	-2,345	-0,2739	1,7927	-2,4071
383	2 QK_FOLLA	LinStatic	5,878	0,574	-2,345	-0,2739	1,7927	-2,4071
383	2,15 QK_FOLLA	LinStatic	5,878	0,574	-2,345	-0,2739	2,1444	-2,4932
383	0 PERMANENTI	LinStatic	2,318	-0,905	-0,902	-0,2378	-1,0939	-0,3671
383	0,5 PERMANENTI	LinStatic	2,318	-0,055	-0,902	-0,2378	-0,643	-0,127
383	1 PERMANENTI	LinStatic	2,318	0,795	-0,902	-0,2378	-0,1921	-0,3118
383	1 PERMANENTI	LinStatic	2,318	0,795	-0,902	-0,2378	-0,1921	-0,3118
383	1,5 PERMANENTI	LinStatic	2,318	1,645	-0,902	-0,2378	0,2588	-0,9217
383	2 PERMANENTI	LinStatic	2,318	2,495	-0,902	-0,2378	0,7097	-1,9565
383	2 PERMANENTI	LinStatic	2,318	2,495	-0,902	-0,2378	0,7097	-1,9565
383	2,15 PERMANENTI	LinStatic	2,318	2,75	-0,902	-0,2378	0,845	-2,3498
383	0 Qk_Tandem_1	LinMoving	5,546	10,877	9,092	23,3138	26,4878	17,4798
383	0,5 Qk_Tandem_1	LinMoving	5,546	50,958	9,092	24,0033	25,2268	39,7524
383	1 Qk_Tandem_1	LinMoving	5,546	91,039	9,092	24,6928	23,9658	62,0251
383	1 Qk_Tandem_1	LinMoving	5,546	91,039	9,092	24,6928	23,9658	62,0251
383	1,5 Qk_Tandem_1	LinMoving	5,546	141,082	9,092	33,267	22,8359	39,0255
383	2 Qk_Tandem_1	LinMoving	5,546	191,125	9,092	41,8411	21,706	16,026
383	2 Qk_Tandem_1	LinMoving	5,546	191,125	9,092	41,8411	21,706	16,026
383	2,15 Qk_Tandem_1	LinMoving	5,546	191,485	9,092	41,9714	21,814	12,7142

383	0 Qk_Tandem_1	LinMoving	-61,943	-83,378	-2,527	-24,866	-3,8962	-30,3812
383	0,5 Qk_Tandem_1	LinMoving	-61,943	-61,941	-2,527	-25,8023	-6,384	-17,5576
383	1 Qk_Tandem_1	LinMoving	-61,943	-40,504	-2,527	-26,7386	-8,8718	-4,734
383	1 Qk_Tandem_1	LinMoving	-61,943	-40,504	-2,527	-26,7386	-8,8718	-4,734
383	1,5 Qk_Tandem_1	LinMoving	-61,943	-22,672	-2,527	-35,1365	-11,8282	-22,767
383	2 Qk_Tandem_1	LinMoving	-61,943	-4,84	-2,527	-43,5344	-14,7847	-40,8
383	2 Qk_Tandem_1	LinMoving	-61,943	-4,84	-2,527	-43,5344	-14,7847	-40,8
383	2,15 Qk_Tandem_1	LinMoving	-61,943	-3,655	-2,527	-43,5257	-15,6796	-63,4158
383	0 Qk_Tandem_2	LinMoving	4,242	7,03	9,928	17,4723	20,1771	12,0529
383	0,5 Qk_Tandem_2	LinMoving	4,242	32,894	9,928	17,9598	19,5926	28,3986
383	1 Qk_Tandem_2	LinMoving	4,242	58,759	9,928	18,4473	19,0082	44,7444
383	1 Qk_Tandem_2	LinMoving	4,242	58,759	9,928	18,4473	19,0082	44,7444
383	1,5 Qk_Tandem_2	LinMoving	4,242	135,671	9,928	31,2618	18,5772	32,7655
383	2 Qk_Tandem_2	LinMoving	4,242	212,583	9,928	44,0764	18,1462	20,7867
383	2 Qk_Tandem_2	LinMoving	4,242	212,583	9,928	44,0764	18,1462	20,7867
383	2,15 Qk_Tandem_2	LinMoving	4,242	213,878	9,928	44,5455	18,3162	15,4335
383	0 Qk_Tandem_2	LinMoving	-47,547	-58,893	-2,137	-17,4352	-5,5711	-21,1415
383	0,5 Qk_Tandem_2	LinMoving	-47,547	-45,512	-2,137	-17,9898	-9,1314	-12,5067
383	1 Qk_Tandem_2	LinMoving	-47,547	-32,131	-2,137	-18,5445	-12,6918	-3,872
383	1 Qk_Tandem_2	LinMoving	-47,547	-32,131	-2,137	-18,5445	-12,6918	-3,872
383	1,5 Qk_Tandem_2	LinMoving	-47,547	-19,578	-2,137	-31,5447	-16,6812	-15,4594
383	2 Qk_Tandem_2	LinMoving	-47,547	-7,026	-2,137	-44,545	-20,6706	-27,0469
383	2 Qk_Tandem_2	LinMoving	-47,547	-7,026	-2,137	-44,545	-20,6706	-27,0469
383	2,15 Qk_Tandem_2	LinMoving	-47,547	-5,249	-2,137	-44,5139	-21,8767	-49,7181
383	0 FRENATURA	LinStatic	0,047	-0,042	-5,137	0,5941	-4,6138	-0,0656
383	0,5 FRENATURA	LinStatic	0,047	-0,042	-5,137	0,5941	-2,0451	-0,0447
383	1 FRENATURA	LinStatic	0,047	-0,042	-5,137	0,5941	0,5236	-0,0239
383	1 FRENATURA	LinStatic	0,047	-0,042	-5,137	0,5941	0,5236	-0,0239
383	1,5 FRENATURA	LinStatic	0,047	-0,042	-5,137	0,5941	3,0923	-0,003
383	2 FRENATURA	LinStatic	0,047	-0,042	-5,137	0,5941	5,661	0,0178
383	2 FRENATURA	LinStatic	0,047	-0,042	-5,137	0,5941	5,661	0,0178
383	2,15 FRENATURA	LinStatic	0,047	-0,042	-5,137	0,5941	6,4316	0,0241

383	0 VENTO_TR_SC	LinStatic	-0,051	-0,089	0,187	-0,2901	-1,062	-0,4407
383	0,5 VENTO_TR_SC	LinStatic	-0,051	-0,089	0,187	-0,2901	-1,1556	-0,3963
383	1 VENTO_TR_SC	LinStatic	-0,051	-0,089	0,187	-0,2901	-1,2493	-0,3518
383	1 VENTO_TR_SC	LinStatic	-0,051	-0,089	0,187	-0,2901	-1,2493	-0,3518
383	1,5 VENTO_TR_SC	LinStatic	-0,051	-0,089	0,187	-0,2901	-1,3429	-0,3074
383	2 VENTO_TR_SC	LinStatic	-0,051	-0,089	0,187	-0,2901	-1,4366	-0,263
383	2 VENTO_TR_SC	LinStatic	-0,051	-0,089	0,187	-0,2901	-1,4366	-0,263
383	2,15 VENTO_TR_SC	LinStatic	-0,051	-0,089	0,187	-0,2901	-1,4647	-0,2496
383	0 VENTO_TR_CA	LinStatic	0,551	-0,202	0,07	-0,4966	-1,863	-0,7607
383	0,5 VENTO_TR_CA	LinStatic	0,551	-0,202	0,07	-0,4966	-1,8983	-0,6596
383	1 VENTO_TR_CA	LinStatic	0,551	-0,202	0,07	-0,4966	-1,9335	-0,5584
383	1 VENTO_TR_CA	LinStatic	0,551	-0,202	0,07	-0,4966	-1,9335	-0,5584
383	1,5 VENTO_TR_CA	LinStatic	0,551	-0,202	0,07	-0,4966	-1,9687	-0,4572
383	2 VENTO_TR_CA	LinStatic	0,551	-0,202	0,07	-0,4966	-2,004	-0,3561
383	2 VENTO_TR_CA	LinStatic	0,551	-0,202	0,07	-0,4966	-2,004	-0,3561
383	2,15 VENTO_TR_CA	LinStatic	0,551	-0,202	0,07	-0,4966	-2,0145	-0,3257
383	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
383	0,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
383	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
383	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
383	1,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
383	2 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
383	2 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
383	2,15 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
383	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
383	0,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
383	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
383	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
383	1,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
383	2 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
383	2 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
383	2,15 VENTO_LO_SC	LinStatic	0	0	0	0	0	0

383	0 Qk_Tandem_1_FQ	LinMoving	3,906	7,629	6,167	16,6092	18,0426	12,1408
383	0,5 Qk_Tandem_1_FQ	LinMoving	3,906	36,919	6,167	17,1514	17,1394	28,317
383	1 Qk_Tandem_1_FQ	LinMoving	3,906	66,209	6,167	17,6936	16,2363	44,4932
383	1 Qk_Tandem_1_FQ	LinMoving	3,906	66,209	6,167	17,6936	16,2363	44,4932
383	1,5 Qk_Tandem_1_FQ	LinMoving	3,906	103,126	6,167	24,0571	15,4056	27,7886
383	2 Qk_Tandem_1_FQ	LinMoving	3,906	140,044	6,167	30,4207	14,5749	11,084
383	2 Qk_Tandem_1_FQ	LinMoving	3,906	140,044	6,167	30,4207	14,5749	11,084
383	2,15 Qk_Tandem_1_FQ	LinMoving	3,906	140,188	6,167	30,4728	14,66	8,65
383	0 Qk_Tandem_1_FQ	LinMoving	-44,059	-60,545	-1,7	-17,2932	-2,758	-22,25
383	0,5 Qk_Tandem_1_FQ	LinMoving	-44,059	-45,287	-1,7	-17,9328	-4,4377	-12,8308
383	1 Qk_Tandem_1_FQ	LinMoving	-44,059	-30,028	-1,7	-18,5725	-6,1173	-3,4116
383	1 Qk_Tandem_1_FQ	LinMoving	-44,059	-30,028	-1,7	-18,5725	-6,1173	-3,4116
383	1,5 Qk_Tandem_1_FQ	LinMoving	-44,059	-16,706	-1,7	-24,8673	-8,1226	-16,3879
383	2 Qk_Tandem_1_FQ	LinMoving	-44,059	-3,384	-1,7	-31,1621	-10,128	-29,3642
383	2 Qk_Tandem_1_FQ	LinMoving	-44,059	-3,384	-1,7	-31,1621	-10,128	-29,3642
383	2,15 Qk_Tandem_1_FQ	LinMoving	-44,059	-2,496	-1,7	-31,1587	-10,7346	-45,8976
383	0 Qk_Tandem_2_FQ	LinMoving	3,046	5,101	6,591	12,5183	14,0492	8,5668
383	0,5 Qk_Tandem_2_FQ	LinMoving	3,046	24,285	6,591	12,8909	13,6106	20,4229
383	1 Qk_Tandem_2_FQ	LinMoving	3,046	43,469	6,591	13,2635	13,172	32,2789
383	1 Qk_Tandem_2_FQ	LinMoving	3,046	43,469	6,591	13,2635	13,172	32,2789
383	1,5 Qk_Tandem_2_FQ	LinMoving	3,046	99,585	6,591	22,7901	12,8156	23,1673
383	2 Qk_Tandem_2_FQ	LinMoving	3,046	155,7	6,591	32,3168	12,4593	14,0556
383	2 Qk_Tandem_2_FQ	LinMoving	3,046	155,7	6,591	32,3168	12,4593	14,0556
383	2,15 Qk_Tandem_2_FQ	LinMoving	3,046	156,218	6,591	32,5044	12,5758	10,2377
383	0 Qk_Tandem_2_FQ	LinMoving	-33,883	-43,054	-1,458	-12,4778	-3,7984	-15,6184
383	0,5 Qk_Tandem_2_FQ	LinMoving	-33,883	-33,246	-1,458	-12,8764	-6,1133	-9,2102
383	1 Qk_Tandem_2_FQ	LinMoving	-33,883	-23,438	-1,458	-13,275	-8,4282	-2,802
383	1 Qk_Tandem_2_FQ	LinMoving	-33,883	-23,438	-1,458	-13,275	-8,4282	-2,802
383	1,5 Qk_Tandem_2_FQ	LinMoving	-33,883	-14,102	-1,458	-22,8786	-11,032	-11,3306
383	2 Qk_Tandem_2_FQ	LinMoving	-33,883	-4,766	-1,458	-32,4823	-13,6358	-19,8592
383	2 Qk_Tandem_2_FQ	LinMoving	-33,883	-4,766	-1,458	-32,4823	-13,6358	-19,8592
383	2,15 Qk_Tandem_2_FQ	LinMoving	-33,883	-3,433	-1,458	-32,4698	-14,4228	-36,5044

383	0 QK_MOBILI_FQ	LinStatic	0,142	-0,0009964	0,059	0,1728	-0,2108	-0,0743
383	0,5 QK_MOBILI_FQ	LinStatic	0,142	-0,0009964	0,059	0,1728	-0,2403	-0,0738
383	1 QK_MOBILI_FQ	LinStatic	0,142	-0,0009964	0,059	0,1728	-0,2698	-0,0733
383	1 QK_MOBILI_FQ	LinStatic	0,142	-0,0009964	0,059	0,1728	-0,2698	-0,0733
383	1,5 QK_MOBILI_FQ	LinStatic	0,142	-0,0009964	0,059	0,1728	-0,2994	-0,0728
383	2 QK_MOBILI_FQ	LinStatic	0,142	-0,0009964	0,059	0,1728	-0,3289	-0,0723
383	2 QK_MOBILI_FQ	LinStatic	0,142	-0,0009964	0,059	0,1728	-0,3289	-0,0723
383	2,15 QK_MOBILI_FQ	LinStatic	0,142	-0,0009964	0,059	0,1728	-0,3378	-0,0721
383	0 FRENATURA_2	LinStatic	0,016	-0,038	2,145	0,5815	0,2392	-0,0556
383	0,5 FRENATURA_2	LinStatic	0,016	-0,038	2,145	0,5815	-0,8334	-0,0366
383	1 FRENATURA_2	LinStatic	0,016	-0,038	2,145	0,5815	-1,906	-0,0176
383	1 FRENATURA_2	LinStatic	0,016	-0,038	2,145	0,5815	-1,906	-0,0176
383	1,5 FRENATURA_2	LinStatic	0,016	-0,038	2,145	0,5815	-2,9786	0,0014
383	2 FRENATURA_2	LinStatic	0,016	-0,038	2,145	0,5815	-4,0511	0,0204
383	2 FRENATURA_2	LinStatic	0,016	-0,038	2,145	0,5815	-4,0511	0,0204
383	2,15 FRENATURA_2	LinStatic	0,016	-0,038	2,145	0,5815	-4,3729	0,0262
383	0 RITIRO	LinStatic	0	0	0	0	0	0
383	0,5 RITIRO	LinStatic	0	0	0	0	0	0
383	1 RITIRO	LinStatic	0	0	0	0	0	0
383	1 RITIRO	LinStatic	0	0	0	0	0	0
383	1,5 RITIRO	LinStatic	0	0	0	0	0	0
383	2 RITIRO	LinStatic	0	0	0	0	0	0
383	2 RITIRO	LinStatic	0	0	0	0	0	0
383	2,15 RITIRO	LinStatic	0	0	0	0	0	0
383	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
383	0,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
383	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
383	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
383	1,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
383	2 TEMPERATURA	LinStatic	0	0	0	0	0	0
383	2 TEMPERATURA	LinStatic	0	0	0	0	0	0
383	2,15 TEMPERATURA	LinStatic	0	0	0	0	0	0

383	0 Distorsioni	LinStatic	0	0	0	0	0	0
383	0,5 Distorsioni	LinStatic	0	0	0	0	0	0
383	1 Distorsioni	LinStatic	0	0	0	0	0	0
383	1 Distorsioni	LinStatic	0	0	0	0	0	0
383	1,5 Distorsioni	LinStatic	0	0	0	0	0	0
383	2 Distorsioni	LinStatic	0	0	0	0	0	0
383	2 Distorsioni	LinStatic	0	0	0	0	0	0
383	2,15 Distorsioni	LinStatic	0	0	0	0	0	0
383	0 A_01_SLU_00	Combination	6,666	-6,051	-2,652	-1,3111	-2,968	-0,6999
383	0,5 A_01_SLU_00	Combination	6,666	-1,529	-2,652	-1,3111	-1,642	1,1951
383	1 A_01_SLU_00	Combination	6,666	2,994	-2,652	-1,3111	-0,3159	0,8289
383	1 A_01_SLU_00	Combination	6,666	2,994	-2,652	-1,3111	-0,3159	0,8289
383	1,5 A_01_SLU_00	Combination	6,666	7,516	-2,652	-1,3111	1,0101	-1,7986
383	2 A_01_SLU_00	Combination	6,666	12,039	-2,652	-1,3111	2,3361	-6,6872
383	2 A_01_SLU_00	Combination	6,666	12,039	-2,652	-1,3111	2,3361	-6,6872
383	2,15 A_01_SLU_00	Combination	6,666	13,395	-2,652	-1,3111	2,7339	-8,5948
383	0 A_01_SLU_01	Combination	24,345	9,126	6,392	29,3244	24,5224	19,4386
383	0,5 A_01_SLU_01	Combination	24,345	67,758	6,392	30,2553	25,7616	51,1548
383	1 A_01_SLU_01	Combination	24,345	126,39	6,392	31,1861	27,0008	80,6097
383	1 A_01_SLU_01	Combination	24,345	126,39	6,392	31,1861	27,0008	80,6097
383	1,5 A_01_SLU_01	Combination	24,345	198,471	6,392	42,7612	28,4169	46,686
383	2 A_01_SLU_01	Combination	24,345	270,551	6,392	54,3363	29,833	10,501
383	2 A_01_SLU_01	Combination	24,345	270,551	6,392	54,3363	29,833	10,501
383	2,15 A_01_SLU_01	Combination	24,345	272,394	6,392	54,5122	30,8614	4,0485
383	0 A_01_SLU_01	Combination	-66,765	-118,117	-9,294	-35,7182	-16,496	-45,1737
383	0,5 A_01_SLU_01	Combination	-66,765	-84,655	-9,294	-36,9822	-16,913	-26,2138
383	1 A_01_SLU_01	Combination	-66,765	-51,193	-9,294	-38,2463	-17,33	-9,515
383	1 A_01_SLU_01	Combination	-66,765	-51,193	-9,294	-38,2463	-17,33	-9,515
383	1,5 A_01_SLU_01	Combination	-66,765	-22,597	-9,294	-49,5834	-18,3797	-36,7339
383	2 A_01_SLU_01	Combination	-66,765	5,999	-9,294	-60,9206	-19,4294	-66,2141
383	2 A_01_SLU_01	Combination	-66,765	5,999	-9,294	-60,9206	-19,4294	-66,2141
383	2,15 A_01_SLU_01	Combination	-66,765	8,955	-9,294	-60,9089	-19,755	-98,7269

383	0 A_01_SLU_02	Combination	22,597	5,824	-4,419	23,4224	9,1917	14,0539
383	0,5 A_01_SLU_02	Combination	22,597	54,282	-4,419	24,2357	14,6714	39,997
383	1 A_01_SLU_02	Combination	22,597	102,74	-4,419	25,049	20,1511	63,6788
383	1 A_01_SLU_02	Combination	22,597	102,74	-4,419	25,049	20,1511	63,6788
383	1,5 A_01_SLU_02	Combination	22,597	162,638	-4,419	34,5943	25,7394	35,7781
383	2 A_01_SLU_02	Combination	22,597	222,537	-4,419	44,1396	31,3277	5,6162
383	2 A_01_SLU_02	Combination	22,597	222,537	-4,419	44,1396	31,3277	5,6162
383	2,15 A_01_SLU_02	Combination	22,597	224,11	-4,419	44,2178	33,5058	-0,0072
383	0 A_01_SLU_02	Combination	-49,35	-96,437	-16,219	-27,4311	-22,0092	-37,5323
383	0,5 A_01_SLU_02	Combination	-49,35	-69,026	-16,219	-28,3906	-17,6943	-21,7247
383	1 A_01_SLU_02	Combination	-49,35	-41,616	-16,219	-29,35	-13,3794	-8,1784
383	1 A_01_SLU_02	Combination	-49,35	-41,616	-16,219	-29,35	-13,3794	-8,1784
383	1,5 A_01_SLU_02	Combination	-49,35	-17,111	-16,219	-38,7923	-9,5529	-30,4866
383	2 A_01_SLU_02	Combination	-49,35	7,395	-16,219	-48,2346	-5,7265	-55,056
383	2 A_01_SLU_02	Combination	-49,35	7,395	-16,219	-48,2346	-5,7265	-55,056
383	2,15 A_01_SLU_02	Combination	-49,35	10,084	-16,219	-48,2294	-4,5862	-81,8286
383	0 A_01_SLU_03	Combination	23,234	5,602	-1,766	22,5295	9,2629	13,1739
383	0,5 A_01_SLU_03	Combination	23,234	54,06	-1,766	23,3428	13,416	39,2279
383	1 A_01_SLU_03	Combination	23,234	102,518	-1,766	24,1561	17,5691	63,0206
383	1 A_01_SLU_03	Combination	23,234	102,518	-1,766	24,1561	17,5691	63,0206
383	1,5 A_01_SLU_03	Combination	23,234	162,416	-1,766	33,7014	21,8308	35,2309
383	2 A_01_SLU_03	Combination	23,234	222,315	-1,766	43,2467	26,0925	5,18
383	2 A_01_SLU_03	Combination	23,234	222,315	-1,766	43,2467	26,0925	5,18
383	2,15 A_01_SLU_03	Combination	23,234	223,888	-1,766	43,3249	27,8726	-0,4101
383	0 A_01_SLU_03	Combination	-48,713	-96,658	-13,565	-28,3241	-21,938	-38,4123
383	0,5 A_01_SLU_03	Combination	-48,713	-69,248	-13,565	-29,2835	-18,9497	-22,4938
383	1 A_01_SLU_03	Combination	-48,713	-41,838	-13,565	-30,243	-15,9613	-8,8365
383	1 A_01_SLU_03	Combination	-48,713	-41,838	-13,565	-30,243	-15,9613	-8,8365
383	1,5 A_01_SLU_03	Combination	-48,713	-17,333	-13,565	-39,6852	-13,4615	-31,0337
383	2 A_01_SLU_03	Combination	-48,713	7,173	-13,565	-49,1275	-10,9617	-55,4922
383	2 A_01_SLU_03	Combination	-48,713	7,173	-13,565	-49,1275	-10,9617	-55,4922
383	2,15 A_01_SLU_03	Combination	-48,713	9,862	-13,565	-49,1223	-10,2194	-82,2316

383	0 A_01_SLU_04	Combination	23,354	9,49	6,265	30,2183	27,8759	20,8079
383	0,5 A_01_SLU_04	Combination	23,354	68,122	6,265	31,1491	29,1785	52,342
383	1 A_01_SLU_04	Combination	23,354	126,754	6,265	32,0799	30,4811	81,6149
383	1 A_01_SLU_04	Combination	23,354	126,754	6,265	32,0799	30,4811	81,6149
383	1,5 A_01_SLU_04	Combination	23,354	198,835	6,265	43,655	31,9606	47,509
383	2 A_01_SLU_04	Combination	23,354	270,915	6,265	55,2301	33,4401	11,142
383	2 A_01_SLU_04	Combination	23,354	270,915	6,265	55,2301	33,4401	11,142
383	2,15 A_01_SLU_04	Combination	23,354	272,758	6,265	55,4061	34,4875	4,6349
383	0 A_01_SLU_04	Combination	-67,757	-117,753	-9,421	-34,8244	-13,1425	-43,8044
383	0,5 A_01_SLU_04	Combination	-67,757	-84,291	-9,421	-36,0884	-13,4961	-25,0266
383	1 A_01_SLU_04	Combination	-67,757	-50,828	-9,421	-37,3524	-13,8497	-8,5099
383	1 A_01_SLU_04	Combination	-67,757	-50,828	-9,421	-37,3524	-13,8497	-8,5099
383	1,5 A_01_SLU_04	Combination	-67,757	-22,233	-9,421	-48,6896	-14,836	-35,9109
383	2 A_01_SLU_04	Combination	-67,757	6,363	-9,421	-60,0268	-15,8223	-65,5731
383	2 A_01_SLU_04	Combination	-67,757	6,363	-9,421	-60,0268	-15,8223	-65,5731
383	2,15 A_01_SLU_04	Combination	-67,757	9,319	-9,421	-60,0151	-16,1289	-98,1406
383	0 A_01_SLU_05	Combination	8,319	-6,658	-2,441	-2,8008	-8,5571	-2,982
383	0,5 A_01_SLU_05	Combination	8,319	-2,136	-2,441	-2,8008	-7,3367	-0,7835
383	1 A_01_SLU_05	Combination	8,319	2,387	-2,441	-2,8008	-6,1164	-0,8463
383	1 A_01_SLU_05	Combination	8,319	2,387	-2,441	-2,8008	-6,1164	-0,8463
383	1,5 A_01_SLU_05	Combination	8,319	6,909	-2,441	-2,8008	-4,8961	-3,1703
383	2 A_01_SLU_05	Combination	8,319	11,432	-2,441	-2,8008	-3,6758	-7,7555
383	2 A_01_SLU_05	Combination	8,319	11,432	-2,441	-2,8008	-3,6758	-7,7555
383	2,15 A_01_SLU_05	Combination	8,319	12,788	-2,441	-2,8008	-3,3097	-9,572
383	0 A_01_SLU_06	Combination	22,36	10,796	7,18	29,6908	25,4134	19,6608
383	0,5 A_01_SLU_06	Combination	22,36	68,161	7,18	30,6216	26,2588	50,859
383	1 A_01_SLU_06	Combination	22,36	125,526	7,18	31,5524	27,1041	80,4295
383	1 A_01_SLU_06	Combination	22,36	125,526	7,18	31,5524	27,1041	80,4295
383	1,5 A_01_SLU_06	Combination	22,36	196,339	7,18	43,1275	28,1263	47,2547
383	2 A_01_SLU_06	Combination	22,36	267,153	7,18	54,7027	29,1485	12,4521
383	2 A_01_SLU_06	Combination	22,36	267,153	7,18	54,7027	29,1485	12,4521
383	2,15 A_01_SLU_06	Combination	22,36	268,615	7,18	54,8786	30,0587	6,5379

383	0 A_01_SLU_06	Combination	-68,751	-116,448	-8,507	-35,3519	-15,6049	-44,9515
383	0,5 A_01_SLU_06	Combination	-68,751	-84,252	-8,507	-36,6159	-16,4158	-26,5095
383	1 A_01_SLU_06	Combination	-68,751	-52,057	-8,507	-37,8799	-17,2267	-9,6953
383	1 A_01_SLU_06	Combination	-68,751	-52,057	-8,507	-37,8799	-17,2267	-9,6953
383	1,5 A_01_SLU_06	Combination	-68,751	-24,728	-8,507	-49,2171	-18,6703	-36,1652
383	2 A_01_SLU_06	Combination	-68,751	2,601	-8,507	-60,5543	-20,1139	-64,263
383	2 A_01_SLU_06	Combination	-68,751	2,601	-8,507	-60,5543	-20,1139	-64,263
383	2,15 A_01_SLU_06	Combination	-68,751	5,176	-8,507	-60,5426	-20,5577	-96,2376
383	0 A_01_SLU_07	Combination	20,611	7,494	-3,631	23,7888	10,0827	14,2762
383	0,5 A_01_SLU_07	Combination	20,611	54,684	-3,631	24,6021	15,1685	39,7012
383	1 A_01_SLU_07	Combination	20,611	101,875	-3,631	25,4153	20,2543	63,4985
383	1 A_01_SLU_07	Combination	20,611	101,875	-3,631	25,4153	20,2543	63,4985
383	1,5 A_01_SLU_07	Combination	20,611	160,507	-3,631	34,9606	25,4488	36,3468
383	2 A_01_SLU_07	Combination	20,611	219,139	-3,631	44,506	30,6432	7,5674
383	2 A_01_SLU_07	Combination	20,611	219,139	-3,631	44,506	30,6432	7,5674
383	2,15 A_01_SLU_07	Combination	20,611	220,331	-3,631	44,5841	32,7031	2,4822
383	0 A_01_SLU_07	Combination	-51,336	-94,767	-15,431	-27,0648	-21,1182	-37,31
383	0,5 A_01_SLU_07	Combination	-51,336	-68,624	-15,431	-28,0243	-17,1971	-22,0204
383	1 A_01_SLU_07	Combination	-51,336	-42,48	-15,431	-28,9837	-13,2761	-8,3586
383	1 A_01_SLU_07	Combination	-51,336	-42,48	-15,431	-28,9837	-13,2761	-8,3586
383	1,5 A_01_SLU_07	Combination	-51,336	-19,242	-15,431	-38,426	-9,8436	-29,9179
383	2 A_01_SLU_07	Combination	-51,336	3,996	-15,431	-47,8682	-6,411	-53,1049
383	2 A_01_SLU_07	Combination	-51,336	3,996	-15,431	-47,8682	-6,411	-53,1049
383	2,15 A_01_SLU_07	Combination	-51,336	6,305	-15,431	-47,863	-5,3889	-79,3392
383	0 A_01_SLU_08	Combination	21,249	7,272	-0,978	22,8958	10,154	13,3961
383	0,5 A_01_SLU_08	Combination	21,249	54,463	-0,978	23,7091	13,9131	38,9321
383	1 A_01_SLU_08	Combination	21,249	101,653	-0,978	24,5224	17,6723	62,8404
383	1 A_01_SLU_08	Combination	21,249	101,653	-0,978	24,5224	17,6723	62,8404
383	1,5 A_01_SLU_08	Combination	21,249	160,285	-0,978	34,0677	21,5402	35,7996
383	2 A_01_SLU_08	Combination	21,249	218,917	-0,978	43,613	25,408	7,1311
383	2 A_01_SLU_08	Combination	21,249	218,917	-0,978	43,613	25,408	7,1311
383	2,15 A_01_SLU_08	Combination	21,249	220,109	-0,978	43,6912	27,0699	2,0792

383	0 A_01_SLU_08	Combination	-50,699	-94,989	-12,778	-27,9577	-21,0469	-38,1901
383	0,5 A_01_SLU_08	Combination	-50,699	-68,846	-12,778	-28,9172	-18,4525	-22,7895
383	1 A_01_SLU_08	Combination	-50,699	-42,702	-12,778	-29,8766	-15,8581	-9,0168
383	1 A_01_SLU_08	Combination	-50,699	-42,702	-12,778	-29,8766	-15,8581	-9,0168
383	1,5 A_01_SLU_08	Combination	-50,699	-19,464	-12,778	-39,3189	-13,7522	-30,465
383	2 A_01_SLU_08	Combination	-50,699	3,774	-12,778	-48,7612	-11,6462	-53,5411
383	2 A_01_SLU_08	Combination	-50,699	3,774	-12,778	-48,7612	-11,6462	-53,5411
383	2,15 A_01_SLU_08	Combination	-50,699	6,084	-12,778	-48,756	-11,0221	-79,7422
383	0 A_01_SLU_09	Combination	21,368	11,16	7,053	30,5846	28,7669	21,0301
383	0,5 A_01_SLU_09	Combination	21,368	68,525	7,053	31,5154	29,6756	52,0462
383	1 A_01_SLU_09	Combination	21,368	125,89	7,053	32,4463	30,5844	81,4346
383	1 A_01_SLU_09	Combination	21,368	125,89	7,053	32,4463	30,5844	81,4346
383	1,5 A_01_SLU_09	Combination	21,368	196,704	7,053	44,0214	31,67	48,0777
383	2 A_01_SLU_09	Combination	21,368	267,517	7,053	55,5965	32,7556	13,0931
383	2 A_01_SLU_09	Combination	21,368	267,517	7,053	55,5965	32,7556	13,0931
383	2,15 A_01_SLU_09	Combination	21,368	268,979	7,053	55,7724	33,6848	7,1243
383	0 A_01_SLU_09	Combination	-69,743	-116,084	-8,633	-34,4581	-12,2515	-43,5822
383	0,5 A_01_SLU_09	Combination	-69,743	-83,888	-8,633	-35,7221	-12,999	-25,3223
383	1 A_01_SLU_09	Combination	-69,743	-51,693	-8,633	-36,9861	-13,7464	-8,6902
383	1 A_01_SLU_09	Combination	-69,743	-51,693	-8,633	-36,9861	-13,7464	-8,6902
383	1,5 A_01_SLU_09	Combination	-69,743	-24,364	-8,633	-48,3233	-15,1266	-35,3422
383	2 A_01_SLU_09	Combination	-69,743	2,965	-8,633	-59,6605	-16,5068	-63,622
383	2 A_01_SLU_09	Combination	-69,743	2,965	-8,633	-59,6605	-16,5068	-63,622
383	2,15 A_01_SLU_09	Combination	-69,743	5,541	-8,633	-59,6488	-16,9315	-95,6512
383	0 A_01_SLU_10	Combination	6,333	-4,989	-1,653	-2,4345	-7,666	-2,7598
383	0,5 A_01_SLU_10	Combination	6,333	-1,733	-1,653	-2,4345	-6,8396	-1,0793
383	1 A_01_SLU_10	Combination	6,333	1,522	-1,653	-2,4345	-6,0132	-1,0265
383	1 A_01_SLU_10	Combination	6,333	1,522	-1,653	-2,4345	-6,0132	-1,0265
383	1,5 A_01_SLU_10	Combination	6,333	4,778	-1,653	-2,4345	-5,1867	-2,6016
383	2 A_01_SLU_10	Combination	6,333	8,033	-1,653	-2,4345	-4,3603	-5,8044
383	2 A_01_SLU_10	Combination	6,333	8,033	-1,653	-2,4345	-4,3603	-5,8044
383	2,15 A_01_SLU_10	Combination	6,333	9,01	-1,653	-2,4345	-4,1123	-7,0827

383	0 A_02_SLU_01	Combination	22,584	3,933	7,52	21,4384	16,003	12,1123
383	0,5 A_02_SLU_01	Combination	22,584	43,372	7,52	22,0965	18,1555	35,8272
383	1 A_02_SLU_01	Combination	22,584	82,811	7,52	22,7547	20,308	57,2808
383	1 A_02_SLU_01	Combination	22,584	82,811	7,52	22,7547	20,308	57,2808
383	1,5 A_02_SLU_01	Combination	22,584	191,165	7,52	40,0543	22,6676	38,235
383	2 A_02_SLU_01	Combination	22,584	299,519	7,52	57,3539	25,0273	16,928
383	2 A_02_SLU_01	Combination	22,584	299,519	7,52	57,3539	25,0273	16,928
383	2,15 A_02_SLU_01	Combination	22,584	302,624	7,52	57,9872	26,1392	7,7196
383	0 A_02_SLU_01	Combination	-47,331	-85,063	-8,768	-25,6867	-18,757	-32,7001
383	0,5 A_02_SLU_01	Combination	-47,331	-62,476	-8,768	-26,4355	-20,622	-19,3951
383	1 A_02_SLU_01	Combination	-47,331	-39,889	-8,768	-27,1843	-22,487	-8,3513
383	1 A_02_SLU_01	Combination	-47,331	-39,889	-8,768	-27,1843	-22,487	-8,3513
383	1,5 A_02_SLU_01	Combination	-47,331	-18,421	-8,768	-44,7346	-24,9312	-26,8687
383	2 A_02_SLU_01	Combination	-47,331	3,047	-8,768	-62,285	-27,3754	-47,6473
383	2 A_02_SLU_01	Combination	-47,331	3,047	-8,768	-62,285	-27,3754	-47,6473
383	2,15 A_02_SLU_01	Combination	-47,331	6,804	-8,768	-62,2429	-28,1211	-80,2351
383	0 A_02_SLU_02	Combination	21,26	2,038	7,142	17,2673	10,4809	8,7079
383	0,5 A_02_SLU_02	Combination	21,26	35,337	7,142	17,8261	11,1956	28,168
383	1 A_02_SLU_02	Combination	21,26	68,636	7,142	18,385	11,9102	45,3668
383	1 A_02_SLU_02	Combination	21,26	68,636	7,142	18,385	11,9102	45,3668
383	1,5 A_02_SLU_02	Combination	21,26	157,331	7,142	32,675	12,7482	28,8529
383	2 A_02_SLU_02	Combination	21,26	246,027	7,142	46,9649	13,5862	10,0777
383	2 A_02_SLU_02	Combination	21,26	246,027	7,142	46,9649	13,5862	10,0777
383	2,15 A_02_SLU_02	Combination	21,26	248,161	7,142	47,2464	14,1727	2,3774
383	0 A_02_SLU_02	Combination	-34,134	-70,195	-4,932	-20,227	-16,2905	-27,5699
383	0,5 A_02_SLU_02	Combination	-34,134	-50,96	-4,932	-20,8249	-18,3903	-16,2816
383	1 A_02_SLU_02	Combination	-34,134	-31,725	-4,932	-21,4228	-20,4901	-7,2546
383	1 A_02_SLU_02	Combination	-34,134	-31,725	-4,932	-21,4228	-20,4901	-7,2546
383	1,5 A_02_SLU_02	Combination	-34,134	-13,198	-4,932	-35,8282	-23,0232	-22,894
383	2 A_02_SLU_02	Combination	-34,134	5,328	-4,932	-50,2336	-25,5564	-40,7946
383	2 A_02_SLU_02	Combination	-34,134	5,328	-4,932	-50,2336	-25,5564	-40,7946
383	2,15 A_02_SLU_02	Combination	-34,134	8,684	-4,932	-50,2149	-26,3252	-67,7356

383	0 A_02_SLU_03	Combination	21,913	1,814	6,154	16,3806	8,1257	7,8229
383	0,5 A_02_SLU_03	Combination	21,913	35,113	6,154	16,9395	9,3344	27,3948
383	1 A_02_SLU_03	Combination	21,913	68,412	6,154	17,4984	10,543	44,7056
383	1 A_02_SLU_03	Combination	21,913	68,412	6,154	17,4984	10,543	44,7056
383	1,5 A_02_SLU_03	Combination	21,913	157,108	6,154	31,7883	11,875	28,3035
383	2 A_02_SLU_03	Combination	21,913	245,803	6,154	46,0783	13,207	9,6401
383	2 A_02_SLU_03	Combination	21,913	245,803	6,154	46,0783	13,207	9,6401
383	2,15 A_02_SLU_03	Combination	21,913	247,937	6,154	46,3597	13,9418	1,9735
383	0 A_02_SLU_03	Combination	-33,481	-70,418	-5,92	-21,1136	-18,6457	-28,4549
383	0,5 A_02_SLU_03	Combination	-33,481	-51,184	-5,92	-21,7115	-20,2515	-17,0548
383	1 A_02_SLU_03	Combination	-33,481	-31,949	-5,92	-22,3094	-21,8572	-7,9159
383	1 A_02_SLU_03	Combination	-33,481	-31,949	-5,92	-22,3094	-21,8572	-7,9159
383	1,5 A_02_SLU_03	Combination	-33,481	-13,422	-5,92	-36,7148	-23,8964	-23,4434
383	2 A_02_SLU_03	Combination	-33,481	5,104	-5,92	-51,1203	-25,9355	-41,2322
383	2 A_02_SLU_03	Combination	-33,481	5,104	-5,92	-51,1203	-25,9355	-41,2322
383	2,15 A_02_SLU_03	Combination	-33,481	8,46	-5,92	-51,1016	-26,5562	-68,1396
383	0 A_02_SLU_04	Combination	21,593	4,297	7,393	22,3322	19,3564	13,4815
383	0,5 A_02_SLU_04	Combination	21,593	43,736	7,393	22,9903	21,5724	37,0144
383	1 A_02_SLU_04	Combination	21,593	83,176	7,393	23,6485	23,7883	58,286
383	1 A_02_SLU_04	Combination	21,593	83,176	7,393	23,6485	23,7883	58,286
383	1,5 A_02_SLU_04	Combination	21,593	191,53	7,393	40,9481	26,2113	39,0581
383	2 A_02_SLU_04	Combination	21,593	299,883	7,393	58,2477	28,6344	17,569
383	2 A_02_SLU_04	Combination	21,593	299,883	7,393	58,2477	28,6344	17,569
383	2,15 A_02_SLU_04	Combination	21,593	302,988	7,393	58,881	29,7654	8,306
383	0 A_02_SLU_04	Combination	-48,323	-84,699	-8,894	-24,7929	-15,4035	-31,3309
383	0,5 A_02_SLU_04	Combination	-48,323	-62,112	-8,894	-25,5417	-17,2051	-18,2079
383	1 A_02_SLU_04	Combination	-48,323	-39,525	-8,894	-26,2904	-19,0067	-7,3462
383	1 A_02_SLU_04	Combination	-48,323	-39,525	-8,894	-26,2904	-19,0067	-7,3462
383	1,5 A_02_SLU_04	Combination	-48,323	-18,057	-8,894	-43,8408	-21,3875	-26,0456
383	2 A_02_SLU_04	Combination	-48,323	3,411	-8,894	-61,3911	-23,7682	-47,0063
383	2 A_02_SLU_04	Combination	-48,323	3,411	-8,894	-61,3911	-23,7682	-47,0063
383	2,15 A_02_SLU_04	Combination	-48,323	7,168	-8,894	-61,3491	-24,495	-79,6488

383	0 A_02_SLU_05	Combination	8,319	-6,658	-2,441	-2,8008	-8,5571	-2,982
383	0,5 A_02_SLU_05	Combination	8,319	-2,136	-2,441	-2,8008	-7,3367	-0,7835
383	1 A_02_SLU_05	Combination	8,319	2,387	-2,441	-2,8008	-6,1164	-0,8463
383	1 A_02_SLU_05	Combination	8,319	2,387	-2,441	-2,8008	-6,1164	-0,8463
383	1,5 A_02_SLU_05	Combination	8,319	6,909	-2,441	-2,8008	-4,8961	-3,1703
383	2 A_02_SLU_05	Combination	8,319	11,432	-2,441	-2,8008	-3,6758	-7,7555
383	2 A_02_SLU_05	Combination	8,319	11,432	-2,441	-2,8008	-3,6758	-7,7555
383	2,15 A_02_SLU_05	Combination	8,319	12,788	-2,441	-2,8008	-3,3097	-9,572
383	0 A_02_SLU_06	Combination	20,599	5,602	8,308	21,8047	16,894	12,3345
383	0,5 A_02_SLU_06	Combination	20,599	43,775	8,308	22,4629	18,6526	35,5314
383	1 A_02_SLU_06	Combination	20,599	81,947	8,308	23,121	20,4113	57,1006
383	1 A_02_SLU_06	Combination	20,599	81,947	8,308	23,121	20,4113	57,1006
383	1,5 A_02_SLU_06	Combination	20,599	189,034	8,308	40,4206	22,377	38,8037
383	2 A_02_SLU_06	Combination	20,599	296,121	8,308	57,7202	24,3428	18,8791
383	2 A_02_SLU_06	Combination	20,599	296,121	8,308	57,7202	24,3428	18,8791
383	2,15 A_02_SLU_06	Combination	20,599	298,846	8,308	58,3535	25,3366	10,209
383	0 A_02_SLU_06	Combination	-49,317	-83,394	-7,98	-25,3204	-17,866	-32,4779
383	0,5 A_02_SLU_06	Combination	-49,317	-62,073	-7,98	-26,0691	-20,1249	-19,6908
383	1 A_02_SLU_06	Combination	-49,317	-40,753	-7,98	-26,8179	-22,3838	-8,5316
383	1 A_02_SLU_06	Combination	-49,317	-40,753	-7,98	-26,8179	-22,3838	-8,5316
383	1,5 A_02_SLU_06	Combination	-49,317	-20,552	-7,98	-44,3683	-25,2218	-26,3
383	2 A_02_SLU_06	Combination	-49,317	-0,351	-7,98	-61,9186	-28,0599	-45,6962
383	2 A_02_SLU_06	Combination	-49,317	-0,351	-7,98	-61,9186	-28,0599	-45,6962
383	2,15 A_02_SLU_06	Combination	-49,317	3,025	-7,98	-61,8766	-28,9238	-77,7458
383	0 A_02_SLU_07	Combination	19,274	3,708	7,93	17,6336	11,372	8,9302
383	0,5 A_02_SLU_07	Combination	19,274	35,739	7,93	18,1925	11,6927	27,8723
383	1 A_02_SLU_07	Combination	19,274	67,771	7,93	18,7514	12,0135	45,1866
383	1 A_02_SLU_07	Combination	19,274	67,771	7,93	18,7514	12,0135	45,1866
383	1,5 A_02_SLU_07	Combination	19,274	155,2	7,93	33,0413	12,4576	29,4216
383	2 A_02_SLU_07	Combination	19,274	242,629	7,93	47,3313	12,9017	12,0288
383	2 A_02_SLU_07	Combination	19,274	242,629	7,93	47,3313	12,9017	12,0288
383	2,15 A_02_SLU_07	Combination	19,274	244,382	7,93	47,6127	13,3701	4,8668

383	0 A_02_SLU_07	Combination	-36,12	-68,525	-4,144	-19,8606	-15,3994	-27,3476
383	0,5 A_02_SLU_07	Combination	-36,12	-50,557	-4,144	-20,4585	-17,8931	-16,5773
383	1 A_02_SLU_07	Combination	-36,12	-32,589	-4,144	-21,0564	-20,3868	-7,4348
383	1 A_02_SLU_07	Combination	-36,12	-32,589	-4,144	-21,0564	-20,3868	-7,4348
383	1,5 A_02_SLU_07	Combination	-36,12	-15,33	-4,144	-35,4619	-23,3138	-22,3253
383	2 A_02_SLU_07	Combination	-36,12	1,93	-4,144	-49,8673	-26,2409	-38,8435
383	2 A_02_SLU_07	Combination	-36,12	1,93	-4,144	-49,8673	-26,2409	-38,8435
383	2,15 A_02_SLU_07	Combination	-36,12	4,905	-4,144	-49,8486	-27,1279	-65,2463
383	0 A_02_SLU_08	Combination	19,927	3,484	6,942	16,7469	9,0167	8,0451
383	0,5 A_02_SLU_08	Combination	19,927	35,516	6,942	17,3058	9,8315	27,0991
383	1 A_02_SLU_08	Combination	19,927	67,548	6,942	17,8647	10,6463	44,5253
383	1 A_02_SLU_08	Combination	19,927	67,548	6,942	17,8647	10,6463	44,5253
383	1,5 A_02_SLU_08	Combination	19,927	154,976	6,942	32,1547	11,5844	28,8722
383	2 A_02_SLU_08	Combination	19,927	242,405	6,942	46,4446	12,5225	11,5912
383	2 A_02_SLU_08	Combination	19,927	242,405	6,942	46,4446	12,5225	11,5912
383	2,15 A_02_SLU_08	Combination	19,927	244,159	6,942	46,7261	13,1391	4,4628
383	0 A_02_SLU_08	Combination	-35,466	-68,749	-5,132	-20,7473	-17,7547	-28,2326
383	0,5 A_02_SLU_08	Combination	-35,466	-50,781	-5,132	-21,3452	-19,7543	-17,3505
383	1 A_02_SLU_08	Combination	-35,466	-32,813	-5,132	-21,9431	-21,754	-8,0961
383	1 A_02_SLU_08	Combination	-35,466	-32,813	-5,132	-21,9431	-21,754	-8,0961
383	1,5 A_02_SLU_08	Combination	-35,466	-15,554	-5,132	-36,3485	-24,187	-22,8747
383	2 A_02_SLU_08	Combination	-35,466	1,706	-5,132	-50,7539	-26,62	-39,281
383	2 A_02_SLU_08	Combination	-35,466	1,706	-5,132	-50,7539	-26,62	-39,281
383	2,15 A_02_SLU_08	Combination	-35,466	4,682	-5,132	-50,7352	-27,3588	-65,6502
383	0 A_02_SLU_09	Combination	19,607	5,966	8,181	22,6985	20,2474	13,7038
383	0,5 A_02_SLU_09	Combination	19,607	44,139	8,181	23,3567	22,0695	36,7186
383	1 A_02_SLU_09	Combination	19,607	82,311	8,181	24,0148	23,8915	58,1057
383	1 A_02_SLU_09	Combination	19,607	82,311	8,181	24,0148	23,8915	58,1057
383	1,5 A_02_SLU_09	Combination	19,607	189,398	8,181	41,3144	25,9207	39,6268
383	2 A_02_SLU_09	Combination	19,607	296,485	8,181	58,614	27,9499	19,5201
383	2 A_02_SLU_09	Combination	19,607	296,485	8,181	58,614	27,9499	19,5201
383	2,15 A_02_SLU_09	Combination	19,607	299,21	8,181	59,2473	28,9627	10,7954

383	0 A_02_SLU_09	Combination	-50,309	-83,029	-8,107	-24,4265	-14,5125	-31,1086
383	0,5 A_02_SLU_09	Combination	-50,309	-61,709	-8,107	-25,1753	-16,708	-18,5037
383	1 A_02_SLU_09	Combination	-50,309	-40,389	-8,107	-25,9241	-18,9035	-7,5264
383	1 A_02_SLU_09	Combination	-50,309	-40,389	-8,107	-25,9241	-18,9035	-7,5264
383	1,5 A_02_SLU_09	Combination	-50,309	-20,188	-8,107	-43,4745	-21,6781	-25,477
383	2 A_02_SLU_09	Combination	-50,309	0,013	-8,107	-61,0248	-24,4527	-45,0552
383	2 A_02_SLU_09	Combination	-50,309	0,013	-8,107	-61,0248	-24,4527	-45,0552
383	2,15 A_02_SLU_09	Combination	-50,309	3,389	-8,107	-60,9828	-25,2977	-77,1594
383	0 A_02_SLU_10	Combination	6,333	-4,989	-1,653	-2,4345	-7,666	-2,7598
383	0,5 A_02_SLU_10	Combination	6,333	-1,733	-1,653	-2,4345	-6,8396	-1,0793
383	1 A_02_SLU_10	Combination	6,333	1,522	-1,653	-2,4345	-6,0132	-1,0265
383	1 A_02_SLU_10	Combination	6,333	1,522	-1,653	-2,4345	-6,0132	-1,0265
383	1,5 A_02_SLU_10	Combination	6,333	4,778	-1,653	-2,4345	-5,1867	-2,6016
383	2 A_02_SLU_10	Combination	6,333	8,033	-1,653	-2,4345	-4,3603	-5,8044
383	2 A_02_SLU_10	Combination	6,333	8,033	-1,653	-2,4345	-4,3603	-5,8044
383	2,15 A_02_SLU_10	Combination	6,333	9,01	-1,653	-2,4345	-4,1123	-7,0827
383	0 COMBO_Dead	Combination	3,189	-4,693	-1,299	-0,9544	-1,3271	-0,1492
383	0,5 COMBO_Dead	Combination	3,189	-1,446	-1,299	-0,9544	-0,6774	1,3856
383	1 COMBO_Dead	Combination	3,189	1,802	-1,299	-0,9544	-0,0278	1,2966
383	1 COMBO_Dead	Combination	3,189	1,802	-1,299	-0,9544	-0,0278	1,2966
383	1,5 COMBO_Dead	Combination	3,189	5,049	-1,299	-0,9544	0,6219	-0,4161
383	2 COMBO_Dead	Combination	3,189	8,297	-1,299	-0,9544	1,2715	-3,7525
383	2 COMBO_Dead	Combination	3,189	8,297	-1,299	-0,9544	1,2715	-3,7525
383	2,15 COMBO_Dead	Combination	3,189	9,271	-1,299	-0,9544	1,4664	-5,07
383	0 COMBO_Permanenti	Combination	3,477	-1,358	-1,353	-0,3566	-1,6409	-0,5507
383	0,5 COMBO_Permanenti	Combination	3,477	-0,083	-1,353	-0,3566	-0,9645	-0,1904
383	1 COMBO_Permanenti	Combination	3,477	1,192	-1,353	-0,3566	-0,2882	-0,4677
383	1 COMBO_Permanenti	Combination	3,477	1,192	-1,353	-0,3566	-0,2882	-0,4677
383	1,5 COMBO_Permanenti	Combination	3,477	2,467	-1,353	-0,3566	0,3882	-1,3825
383	2 COMBO_Permanenti	Combination	3,477	3,742	-1,353	-0,3566	1,0645	-2,9348
383	2 COMBO_Permanenti	Combination	3,477	3,742	-1,353	-0,3566	1,0645	-2,9348
383	2,15 COMBO_Permanenti	Combination	3,477	4,125	-1,353	-0,3566	1,2674	-3,5247

383	0 COMBO1_MOBILI	Combination	17,679	15,178	9,044	30,6355	27,4904	20,1385
383	0,5 COMBO1_MOBILI	Combination	17,679	69,287	9,044	31,5664	27,4036	49,9597
383	1 COMBO1_MOBILI	Combination	17,679	123,397	9,044	32,4972	27,3168	79,7808
383	1 COMBO1_MOBILI	Combination	17,679	123,397	9,044	32,4972	27,3168	79,7808
383	1,5 COMBO1_MOBILI	Combination	17,679	190,955	9,044	44,0723	27,4069	48,4846
383	2 COMBO1_MOBILI	Combination	17,679	258,513	9,044	55,6474	27,4969	17,1883
383	2 COMBO1_MOBILI	Combination	17,679	258,513	9,044	55,6474	27,4969	17,1883
383	2,15 COMBO1_MOBILI	Combination	17,679	258,998	9,044	55,8233	28,1275	12,6433
383	0 COMBO1_MOBILI	Combination	-73,431	-112,066	-6,642	-34,4072	-13,528	-44,4738
383	0,5 COMBO1_MOBILI	Combination	-73,431	-83,126	-6,642	-35,6712	-15,271	-27,4089
383	1 COMBO1_MOBILI	Combination	-73,431	-54,186	-6,642	-36,9352	-17,014	-10,3439
383	1 COMBO1_MOBILI	Combination	-73,431	-54,186	-6,642	-36,9352	-17,014	-10,3439
383	1,5 COMBO1_MOBILI	Combination	-73,431	-30,113	-6,642	-48,2723	-19,3897	-34,9354
383	2 COMBO1_MOBILI	Combination	-73,431	-6,04	-6,642	-59,6095	-21,7654	-59,5268
383	2 COMBO1_MOBILI	Combination	-73,431	-6,04	-6,642	-59,6095	-21,7654	-59,5268
383	2,15 COMBO1_MOBILI	Combination	-73,431	-4,441	-6,642	-59,5979	-22,4889	-90,1321
383	0 COMBO2_MOBILI	Combination	15,918	9,984	10,172	22,7495	18,9709	12,8122
383	0,5 COMBO2_MOBILI	Combination	15,918	44,901	10,172	23,4076	19,7974	34,632
383	1 COMBO2_MOBILI	Combination	15,918	79,818	10,172	24,0658	20,6239	56,4519
383	1 COMBO2_MOBILI	Combination	15,918	79,818	10,172	24,0658	20,6239	56,4519
383	1,5 COMBO2_MOBILI	Combination	15,918	183,649	10,172	41,3654	21,6576	40,0336
383	2 COMBO2_MOBILI	Combination	15,918	287,481	10,172	58,665	22,6912	23,6152
383	2 COMBO2_MOBILI	Combination	15,918	287,481	10,172	58,665	22,6912	23,6152
383	2,15 COMBO2_MOBILI	Combination	15,918	289,229	10,172	59,2983	23,4054	16,3144
383	0 COMBO2_MOBILI	Combination	-53,997	-79,012	-6,116	-24,3756	-15,789	-32,0002
383	0,5 COMBO2_MOBILI	Combination	-53,997	-60,947	-6,116	-25,1244	-18,9801	-20,5902
383	1 COMBO2_MOBILI	Combination	-53,997	-42,883	-6,116	-25,8732	-22,1711	-9,1802
383	1 COMBO2_MOBILI	Combination	-53,997	-42,883	-6,116	-25,8732	-22,1711	-9,1802
383	1,5 COMBO2_MOBILI	Combination	-53,997	-25,937	-6,116	-43,4235	-25,9413	-25,0701
383	2 COMBO2_MOBILI	Combination	-53,997	-8,991	-6,116	-60,9739	-29,7114	-40,9601
383	2 COMBO2_MOBILI	Combination	-53,997	-8,991	-6,116	-60,9739	-29,7114	-40,9601
383	2,15 COMBO2_MOBILI	Combination	-53,997	-6,592	-6,116	-60,9318	-30,855	-71,6403

383	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
383	0,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
383	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
383	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
383	1,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
383	2 COMBO_RITIRO	Combination	0	0	0	0	0	0
383	2 COMBO_RITIRO	Combination	0	0	0	0	0	0
383	2,15 COMBO_RITIRO	Combination	0	0	0	0	0	0
383	0 COMB_RARA	Combination	7,607	-1,52	-0,148	4,9016	3,7153	3,5403
383	0,5 COMB_RARA	Combination	7,607	11,756	-0,148	5,074	4,6106	10,414
383	1 COMB_RARA	Combination	7,607	25,032	-0,148	5,2464	5,5058	15,6599
383	1 COMB_RARA	Combination	7,607	25,032	-0,148	5,2464	5,5058	15,6599
383	1,5 COMB_RARA	Combination	7,607	40,798	-0,148	7,3899	6,4338	7,9601
383	2 COMB_RARA	Combination	7,607	56,565	-0,148	9,5334	7,3618	-1,3676
383	2 COMB_RARA	Combination	7,607	56,565	-0,148	9,5334	7,3618	-1,3676
383	2,15 COMB_RARA	Combination	7,607	57,631	-0,148	9,566	7,7519	-3,5862
383	0 COMB_RARA	Combination	-9,265	-25,083	-3,053	-7,1433	-3,8806	-8,425
383	0,5 COMB_RARA	Combination	-9,265	-16,469	-3,053	-7,3774	-3,2921	-3,9135
383	1 COMB_RARA	Combination	-9,265	-7,854	-3,053	-7,6115	-2,7036	-1,0298
383	1 COMB_RARA	Combination	-9,265	-7,854	-3,053	-7,6115	-2,7036	-1,0298
383	1,5 COMB_RARA	Combination	-9,265	-0,14	-3,053	-9,7109	-2,2322	-7,4881
383	2 COMB_RARA	Combination	-9,265	7,573	-3,053	-11,8104	-1,7609	-15,5741
383	2 COMB_RARA	Combination	-9,265	7,573	-3,053	-11,8104	-1,7609	-15,5741
383	2,15 COMB_RARA	Combination	-9,265	8,846	-3,053	-11,8083	-1,6215	-22,6187
384	0 DEAD	LinStatic	2,352	-4,844	0,939	1,3025	1,0183	-2,8705
384	0,425 DEAD	LinStatic	2,352	-2,8	0,939	1,3025	0,6193	-1,2462
384	0,85 DEAD	LinStatic	2,352	-0,755	0,939	1,3025	0,2204	-0,491
384	0 PAVIMENTAZIONE	LinStatic	0,755	-1,746	0,303	0,3199	0,3282	-1,0533
384	0,425 PAVIMENTAZIONE	LinStatic	0,755	-1,024	0,303	0,3199	0,1995	-0,4648
384	0,85 PAVIMENTAZIONE	LinStatic	0,755	-0,301	0,303	0,3199	0,0708	-0,1833
384	0 BARRIERA+CORDOLO	LinStatic	0,861	-0,227	0,302	0,1439	0,219	-0,7599
384	0,425 BARRIERA+CORDOLO	LinStatic	0,861	-0,227	0,302	0,1439	0,0907	-0,6632

384	0,85 BARRIERA+CORDOLO	LinStatic	0,861	-0,227	0,302	0,1439	-0,0375	-0,5666
384	0 PARAPETTO	LinStatic	0,695	-0,028	0,284	0,0503	0,2724	-0,2189
384	0,425 PARAPETTO	LinStatic	0,695	-0,028	0,284	0,0503	0,1518	-0,2071
384	0,85 PARAPETTO	LinStatic	0,695	-0,028	0,284	0,0503	0,0313	-0,1953
384	0 QK_MOBILI	LinStatic	-0,463	-0,35	-0,01	0,3657	0,4769	-0,5044
384	0,425 QK_MOBILI	LinStatic	-0,463	-0,35	-0,01	0,3657	0,4813	-0,3555
384	0,85 QK_MOBILI	LinStatic	-0,463	-0,35	-0,01	0,3657	0,4857	-0,2065
384	0 QK_FOLLA	LinStatic	5,899	-0,479	2,345	0,5286	2,1624	-2,4739
384	0,425 QK_FOLLA	LinStatic	5,899	-0,479	2,345	0,5286	1,1658	-2,2705
384	0,85 QK_FOLLA	LinStatic	5,899	-0,479	2,345	0,5286	0,1691	-2,067
384	0 PERMANENTI	LinStatic	2,31	-2,001	0,888	0,5141	0,8195	-2,0321
384	0,425 PERMANENTI	LinStatic	2,31	-1,279	0,888	0,5141	0,442	-1,3351
384	0,85 PERMANENTI	LinStatic	2,31	-0,556	0,888	0,5141	0,0646	-0,9452
384	0 Qk_Tandem_1	LinMoving	21,793	12,018	1,676	8,0955	11,5163	14,8787
384	0,425 Qk_Tandem_1	LinMoving	21,793	12,018	1,676	8,0955	11,3117	12,0807
384	0,85 Qk_Tandem_1	LinMoving	21,793	12,018	1,676	8,0955	11,107	9,2826
384	0 Qk_Tandem_1	LinMoving	-38,514	-23,438	-9,815	-10,4636	-26,2539	-20,3445
384	0,425 Qk_Tandem_1	LinMoving	-38,514	-23,438	-9,815	-10,4636	-22,6474	-13,642
384	0,85 Qk_Tandem_1	LinMoving	-38,514	-23,438	-9,815	-10,4636	-19,0408	-6,9395
384	0 Qk_Tandem_2	LinMoving	17,129	10,286	1,579	11,1211	17,2714	16,6158
384	0,425 Qk_Tandem_2	LinMoving	17,129	10,286	1,579	11,1211	17,419	14,7588
384	0,85 Qk_Tandem_2	LinMoving	17,129	10,286	1,579	11,1211	17,5665	12,9018
384	0 Qk_Tandem_2	LinMoving	-45,238	-27,492	-9,479	-12,8392	-22,0233	-21,9917
384	0,425 Qk_Tandem_2	LinMoving	-45,238	-27,492	-9,479	-12,8392	-18,6528	-14,7703
384	0,85 Qk_Tandem_2	LinMoving	-45,238	-27,492	-9,479	-12,8392	-15,2823	-7,5489
384	0 FRENATURA	LinStatic	0,021	0,034	-2,354	-1,0344	-4,595	0,0087
384	0,425 FRENATURA	LinStatic	0,021	0,034	-2,354	-1,0344	-3,5947	-0,0057
384	0,85 FRENATURA	LinStatic	0,021	0,034	-2,354	-1,0344	-2,5944	-0,0202
384	0 VENTO_TR_SC	LinStatic	0,214	0,008615	1,283	-0,253	2,5764	-0,1108
384	0,425 VENTO_TR_SC	LinStatic	0,214	0,008615	1,283	-0,253	2,0311	-0,1144
384	0,85 VENTO_TR_SC	LinStatic	0,214	0,008615	1,283	-0,253	1,4858	-0,1181
384	0 VENTO_TR_CA	LinStatic	0,59	-0,034	1,936	-0,4309	3,9076	-0,293

384	0,425 VENTO_TR_CA	LinStatic	0,59	-0,034	1,936	-0,4309	3,0847	-0,2785
384	0,85 VENTO_TR_CA	LinStatic	0,59	-0,034	1,936	-0,4309	2,2618	-0,2641
384	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
384	0,425 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
384	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
384	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
384	0,425 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
384	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
384	0 Qk_Tandem_1_FQ	LinMoving	15,569	8,515	1,15	5,6178	8,1178	10,1819
384	0,425 Qk_Tandem_1_FQ	LinMoving	15,569	8,515	1,15	5,6178	7,9857	8,2511
384	0,85 Qk_Tandem_1_FQ	LinMoving	15,569	8,515	1,15	5,6178	7,8536	6,3204
384	0 Qk_Tandem_1_FQ	LinMoving	-27,418	-17,124	-6,597	-7,1239	-17,5833	-14,7381
384	0,425 Qk_Tandem_1_FQ	LinMoving	-27,418	-17,124	-6,597	-7,1239	-15,1788	-9,8609
384	0,85 Qk_Tandem_1_FQ	LinMoving	-27,418	-17,124	-6,597	-7,1239	-12,7744	-4,9837
384	0 Qk_Tandem_2_FQ	LinMoving	12,495	7,252	1,076	7,4706	11,6145	11,0905
384	0,425 Qk_Tandem_2_FQ	LinMoving	12,495	7,252	1,076	7,4706	11,7105	9,7975
384	0,85 Qk_Tandem_2_FQ	LinMoving	12,495	7,252	1,076	7,4706	11,8065	8,5045
384	0 Qk_Tandem_2_FQ	LinMoving	-31,516	-19,807	-6,337	-8,795	-14,9816	-15,8462
384	0,425 Qk_Tandem_2_FQ	LinMoving	-31,516	-19,807	-6,337	-8,795	-12,7216	-10,6791
384	0,85 Qk_Tandem_2_FQ	LinMoving	-31,516	-19,807	-6,337	-8,795	-10,4615	-5,5119
384	0 QK_MOBILI_FQ	LinStatic	-0,232	-0,175	-0,005147	0,1829	0,2385	-0,2522
384	0,425 QK_MOBILI_FQ	LinStatic	-0,232	-0,175	-0,005147	0,1829	0,2406	-0,1777
384	0,85 QK_MOBILI_FQ	LinStatic	-0,232	-0,175	-0,005147	0,1829	0,2428	-0,1033
384	0 FRENATURA_2	LinStatic	-0,0001274	0,041	5,492	-1,0616	0,969	0,0145
384	0,425 FRENATURA_2	LinStatic	-0,0001274	0,041	5,492	-1,0616	-1,3649	-0,0029
384	0,85 FRENATURA_2	LinStatic	-0,0001274	0,041	5,492	-1,0616	-3,6988	-0,0203
384	0 RITIRO	LinStatic	0	0	0	0	0	0
384	0,425 RITIRO	LinStatic	0	0	0	0	0	0
384	0,85 RITIRO	LinStatic	0	0	0	0	0	0
384	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
384	0,425 TEMPERATURA	LinStatic	0	0	0	0	0	0
384	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0

384	0 Distorsioni	LinStatic	0	0	0	0	0	0
384	0,425 Distorsioni	LinStatic	0	0	0	0	0	0
384	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
384	0 A_01_SLU_00	Combination	6,641	-9,541	2,599	2,5296	2,604	-6,9234
384	0,425 A_01_SLU_00	Combination	6,641	-5,697	2,599	2,5296	1,4992	-3,6852
384	0,85 A_01_SLU_00	Combination	6,641	-1,853	2,599	2,5296	0,3944	-2,0806
384	0 A_01_SLU_01	Combination	45,347	5,43	11,851	13,9696	29,072	8,2437
384	0,425 A_01_SLU_01	Combination	45,347	9,274	11,851	13,9696	24,7208	8,2368
384	0,85 A_01_SLU_01	Combination	45,347	13,118	11,851	13,9696	20,3695	6,5961
384	0 A_01_SLU_01	Combination	-36,068	-42,434	-3,662	-11,0853	-21,9178	-39,3076
384	0,425 A_01_SLU_01	Combination	-36,068	-38,59	-3,662	-11,0853	-21,1239	-26,4888
384	0,85 A_01_SLU_01	Combination	-36,068	-34,746	-3,662	-11,0853	-20,33	-15,3037
384	0 A_01_SLU_02	Combination	39,622	2,267	7,789	9,6689	18,4873	3,7838
384	0,425 A_01_SLU_02	Combination	39,622	6,111	7,789	9,6689	15,7117	4,5359
384	0,85 A_01_SLU_02	Combination	39,622	9,955	7,789	9,6689	12,9361	3,6543
384	0 A_01_SLU_02	Combination	-24,857	-36,192	-3,831	-9,4437	-20,0643	-33,5961
384	0,425 A_01_SLU_02	Combination	-24,857	-32,348	-3,831	-9,4437	-19,0351	-22,6321
384	0,85 A_01_SLU_02	Combination	-24,857	-28,504	-3,831	-9,4437	-18,0059	-13,3017
384	0 A_01_SLU_03	Combination	40,32	2,209	11,29	9,6689	25,4739	3,4279
384	0,425 A_01_SLU_03	Combination	40,32	6,053	11,29	9,6689	21,2107	4,2046
384	0,85 A_01_SLU_03	Combination	40,32	9,897	11,29	9,6689	16,9474	3,3475
384	0 A_01_SLU_03	Combination	-24,159	-36,249	-0,331	-9,4437	-13,0777	-33,952
384	0,425 A_01_SLU_03	Combination	-24,159	-32,405	-0,331	-9,4437	-13,5361	-22,9634
384	0,85 A_01_SLU_03	Combination	-24,159	-28,561	-0,331	-9,4437	-13,9945	-13,6085
384	0 A_01_SLU_04	Combination	44,285	5,491	8,366	14,7453	22,0384	8,7711
384	0,425 A_01_SLU_04	Combination	44,285	9,335	8,366	14,7453	19,1683	8,7381
384	0,85 A_01_SLU_04	Combination	44,285	13,179	8,366	14,7453	16,2982	7,0715
384	0 A_01_SLU_04	Combination	-37,13	-42,373	-7,147	-10,3096	-28,9515	-38,7803
384	0,425 A_01_SLU_04	Combination	-37,13	-38,529	-7,147	-10,3096	-26,6764	-25,9874
384	0,85 A_01_SLU_04	Combination	-37,13	-34,685	-7,147	-10,3096	-24,4013	-14,8283
384	0 A_01_SLU_05	Combination	8,411	-9,643	8,408	1,2368	14,3267	-7,8023
384	0,425 A_01_SLU_05	Combination	8,411	-5,799	8,408	1,2368	10,7533	-4,5207

384	0,85 A_01_SLU_05	Combination	8,411	-1,955	8,408	1,2368	7,1799	-2,8729
384	0 A_01_SLU_06	Combination	43,368	8,126	11,078	13,2566	28,3059	10,2645
384	0,425 A_01_SLU_06	Combination	43,368	10,893	11,078	13,2566	24,283	9,3406
384	0,85 A_01_SLU_06	Combination	43,368	13,661	11,078	13,2566	20,26	7,2406
384	0 A_01_SLU_06	Combination	-38,047	-39,738	-4,435	-11,7983	-22,684	-37,2868
384	0,425 A_01_SLU_06	Combination	-38,047	-36,971	-4,435	-11,7983	-21,5617	-25,385
384	0,85 A_01_SLU_06	Combination	-38,047	-34,204	-4,435	-11,7983	-20,4395	-14,6592
384	0 A_01_SLU_07	Combination	37,644	4,963	7,017	8,9559	17,7212	5,8045
384	0,425 A_01_SLU_07	Combination	37,644	7,73	7,017	8,9559	15,2739	5,6397
384	0,85 A_01_SLU_07	Combination	37,644	10,497	7,017	8,9559	12,8266	4,2988
384	0 A_01_SLU_07	Combination	-26,835	-33,496	-4,604	-10,1567	-20,8305	-31,5754
384	0,425 A_01_SLU_07	Combination	-26,835	-30,728	-4,604	-10,1567	-19,4729	-21,5283
384	0,85 A_01_SLU_07	Combination	-26,835	-27,961	-4,604	-10,1567	-18,1154	-12,6573
384	0 A_01_SLU_08	Combination	38,341	4,905	10,517	8,956	24,7078	5,4486
384	0,425 A_01_SLU_08	Combination	38,341	7,673	10,517	8,956	20,7729	5,3083
384	0,85 A_01_SLU_08	Combination	38,341	10,44	10,517	8,956	16,838	3,992
384	0 A_01_SLU_08	Combination	-26,138	-33,553	-1,104	-10,1566	-13,8439	-31,9313
384	0,425 A_01_SLU_08	Combination	-26,138	-30,786	-1,104	-10,1566	-13,9739	-21,8596
384	0,85 A_01_SLU_08	Combination	-26,138	-28,019	-1,104	-10,1566	-14,104	-12,9641
384	0 A_01_SLU_09	Combination	42,306	8,187	7,593	14,0323	21,2722	10,7918
384	0,425 A_01_SLU_09	Combination	42,306	10,954	7,593	14,0323	18,7305	9,8419
384	0,85 A_01_SLU_09	Combination	42,306	13,722	7,593	14,0323	16,1887	7,7159
384	0 A_01_SLU_09	Combination	-39,109	-39,677	-7,92	-11,0226	-29,7176	-36,7595
384	0,425 A_01_SLU_09	Combination	-39,109	-36,91	-7,92	-11,0226	-27,1142	-24,8837
384	0,85 A_01_SLU_09	Combination	-39,109	-34,143	-7,92	-11,0226	-24,5108	-14,1839
384	0 A_01_SLU_10	Combination	6,432	-6,947	7,635	0,5238	13,5605	-5,7815
384	0,425 A_01_SLU_10	Combination	6,432	-4,18	7,635	0,5238	10,3155	-3,417
384	0,85 A_01_SLU_10	Combination	6,432	-1,413	7,635	0,5238	7,0705	-2,2285
384	0 A_02_SLU_01	Combination	39,05	3,092	11,719	18,0541	36,8414	10,5888
384	0,425 A_02_SLU_01	Combination	39,05	6,936	11,719	18,0541	32,9656	11,8523
384	0,85 A_02_SLU_01	Combination	39,05	10,78	11,719	18,0541	29,0898	11,4821
384	0 A_02_SLU_01	Combination	-45,146	-47,908	-3,209	-14,2924	-16,2064	-41,5313

384	0,425 A_02_SLU_01	Combination	-45,146	-44,064	-3,209	-14,2924	-15,7313	-28,012
384	0,85 A_02_SLU_01	Combination	-45,146	-40,219	-3,209	-14,2924	-15,2561	-16,1263
384	0 A_02_SLU_02	Combination	34,98	0,382	19,446	12,4072	32,0784	5,1555
384	0,425 A_02_SLU_02	Combination	34,98	4,226	19,446	12,4072	24,6436	6,8598
384	0,85 A_02_SLU_02	Combination	34,98	8,07	19,446	12,4072	17,2088	6,9303
384	0 A_02_SLU_02	Combination	-31,036	-40,206	8,328	-11,9912	-7,8159	-35,2496
384	0,425 A_02_SLU_02	Combination	-31,036	-36,362	8,328	-11,9912	-12,0046	-23,8551
384	0,85 A_02_SLU_02	Combination	-31,036	-32,518	8,328	-11,9912	-16,1933	-14,0944
384	0 A_02_SLU_03	Combination	35,688	0,321	19,024	12,4209	36,283	4,7967
384	0,425 A_02_SLU_03	Combination	35,688	4,165	19,024	12,4209	29,0277	6,527
384	0,85 A_02_SLU_03	Combination	35,688	8,009	19,024	12,4209	21,7724	6,6236
384	0 A_02_SLU_03	Combination	-30,328	-40,267	7,905	-11,9775	-3,6113	-35,6084
384	0,425 A_02_SLU_03	Combination	-30,328	-36,423	7,905	-11,9775	-7,6205	-24,1879
384	0,85 A_02_SLU_03	Combination	-30,328	-32,579	7,905	-11,9775	-11,6297	-14,4011
384	0 A_02_SLU_04	Combination	37,989	3,153	8,234	18,8298	29,8078	11,1161
384	0,425 A_02_SLU_04	Combination	37,989	6,997	8,234	18,8298	27,4131	12,3536
384	0,85 A_02_SLU_04	Combination	37,989	10,841	8,234	18,8298	25,0185	11,9575
384	0 A_02_SLU_04	Combination	-46,207	-47,847	-6,694	-13,5167	-23,2401	-41,004
384	0,425 A_02_SLU_04	Combination	-46,207	-44,002	-6,694	-13,5167	-21,2837	-27,5106
384	0,85 A_02_SLU_04	Combination	-46,207	-40,158	-6,694	-13,5167	-19,3274	-15,651
384	0 A_02_SLU_05	Combination	8,411	-9,643	8,408	1,2368	14,3267	-7,8023
384	0,425 A_02_SLU_05	Combination	8,411	-5,799	8,408	1,2368	10,7533	-4,5207
384	0,85 A_02_SLU_05	Combination	8,411	-1,955	8,408	1,2368	7,1799	-2,8729
384	0 A_02_SLU_06	Combination	37,072	5,788	10,947	17,3411	36,0753	12,6095
384	0,425 A_02_SLU_06	Combination	37,072	8,555	10,947	17,3411	32,5278	12,9561
384	0,85 A_02_SLU_06	Combination	37,072	11,322	10,947	17,3411	28,9804	12,1266
384	0 A_02_SLU_06	Combination	-47,124	-45,212	-3,981	-15,0053	-16,9726	-39,5106
384	0,425 A_02_SLU_06	Combination	-47,124	-42,444	-3,981	-15,0053	-16,1691	-26,9082
384	0,85 A_02_SLU_06	Combination	-47,124	-39,677	-3,981	-15,0053	-15,3655	-15,4819
384	0 A_02_SLU_07	Combination	33,002	3,078	18,674	11,6943	31,3122	7,1762
384	0,425 A_02_SLU_07	Combination	33,002	5,845	18,674	11,6943	24,2058	7,9635
384	0,85 A_02_SLU_07	Combination	33,002	8,613	18,674	11,6943	17,0993	7,5747

384	0 A_02_SLU_07	Combination	-33,014	-37,51	7,555	-12,7041	-8,5821	-33,2289
384	0,425 A_02_SLU_07	Combination	-33,014	-34,743	7,555	-12,7041	-12,4424	-22,7514
384	0,85 A_02_SLU_07	Combination	-33,014	-31,975	7,555	-12,7041	-16,3028	-13,4499
384	0 A_02_SLU_08	Combination	33,71	3,017	18,251	11,708	35,5168	6,8174
384	0,425 A_02_SLU_08	Combination	33,71	5,784	18,251	11,708	28,5899	7,6307
384	0,85 A_02_SLU_08	Combination	33,71	8,551	18,251	11,708	21,663	7,268
384	0 A_02_SLU_08	Combination	-32,306	-37,571	7,133	-12,6905	-4,3774	-33,5877
384	0,425 A_02_SLU_08	Combination	-32,306	-34,804	7,133	-12,6905	-8,0583	-23,0841
384	0,85 A_02_SLU_08	Combination	-32,306	-32,037	7,133	-12,6905	-11,7392	-13,7566
384	0 A_02_SLU_09	Combination	36,01	5,849	7,462	18,1168	29,0416	13,1368
384	0,425 A_02_SLU_09	Combination	36,01	8,616	7,462	18,1168	26,9753	13,4574
384	0,85 A_02_SLU_09	Combination	36,01	11,383	7,462	18,1168	24,9091	12,6019
384	0 A_02_SLU_09	Combination	-48,186	-45,15	-7,466	-14,2296	-24,0062	-38,9833
384	0,425 A_02_SLU_09	Combination	-48,186	-42,383	-7,466	-14,2296	-21,7215	-26,4069
384	0,85 A_02_SLU_09	Combination	-48,186	-39,616	-7,466	-14,2296	-19,4368	-15,0065
384	0 A_02_SLU_10	Combination	6,432	-6,947	7,635	0,5238	13,5605	-5,7815
384	0,425 A_02_SLU_10	Combination	6,432	-4,18	7,635	0,5238	10,3155	-3,417
384	0,85 A_02_SLU_10	Combination	6,432	-1,413	7,635	0,5238	7,0705	-2,2285
384	0 COMBO_Dead	Combination	3,175	-6,54	1,267	1,7584	1,3747	-3,8752
384	0,425 COMBO_Dead	Combination	3,175	-3,779	1,267	1,7584	0,8361	-1,6824
384	0,85 COMBO_Dead	Combination	3,175	-1,019	1,267	1,7584	0,2976	-0,6628
384	0 COMBO_Permanenti	Combination	3,466	-3,002	1,332	0,7712	1,2293	-3,0482
384	0,425 COMBO_Permanenti	Combination	3,466	-1,918	1,332	0,7712	0,6631	-2,0027
384	0,85 COMBO_Permanenti	Combination	3,466	-0,834	1,332	0,7712	0,0969	-1,4179
384	0 COMBO1_MOBILI	Combination	38,706	14,972	9,252	11,44	26,4681	15,1672
384	0,425 COMBO1_MOBILI	Combination	38,706	14,972	9,252	11,44	23,2216	11,922
384	0,85 COMBO1_MOBILI	Combination	38,706	14,972	9,252	11,44	19,9751	8,6768
384	0 COMBO1_MOBILI	Combination	-42,709	-32,893	-6,262	-13,6149	-24,5218	-32,3842
384	0,425 COMBO1_MOBILI	Combination	-42,709	-32,893	-6,262	-13,6149	-22,6231	-22,8036
384	0,85 COMBO1_MOBILI	Combination	-42,709	-32,893	-6,262	-13,6149	-20,7245	-13,223
384	0 COMBO2_MOBILI	Combination	32,409	12,633	9,12	15,5245	34,2375	17,5122
384	0,425 COMBO2_MOBILI	Combination	32,409	12,633	9,12	15,5245	31,4664	15,5375

384	0,85 COMBO2_MOBILI	Combination	32,409	12,633	9,12	15,5245	28,6954	13,5628
384	0 COMBO2_MOBILI	Combination	-51,787	-38,366	-5,808	-16,822	-18,8104	-34,6079
384	0,425 COMBO2_MOBILI	Combination	-51,787	-38,366	-5,808	-16,822	-17,2305	-24,3268
384	0,85 COMBO2_MOBILI	Combination	-51,787	-38,366	-5,808	-16,822	-15,6505	-14,0457
384	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
384	0,425 COMBO_RITIRO	Combination	0	0	0	0	0	0
384	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
384	0 COMB_RARA	Combination	11,47	-4,048	2,83	4,0641	5,3767	-1,9276
384	0,425 COMB_RARA	Combination	11,47	-1,281	2,83	4,0641	4,3011	-0,2177
384	0,85 COMB_RARA	Combination	11,47	1,486	2,83	4,0641	3,2254	0,3161
384	0 COMB_RARA	Combination	-3,607	-12,912	-0,043	-0,5757	-4,0659	-10,7334
384	0,425 COMB_RARA	Combination	-3,607	-10,145	-0,043	-0,5757	-4,1887	-6,6484
384	0,85 COMB_RARA	Combination	-3,607	-7,378	-0,043	-0,5757	-4,3115	-3,7395
385	0 DEAD	LinStatic	0	-6,13	0	0,4929	0	-5,7507
385	0,45 DEAD	LinStatic	0	-3,965	0	0,4929	0	-3,4795
385	0,9 DEAD	LinStatic	0	-1,8	0	0,4929	0	-2,1824
385	1,35 DEAD	LinStatic	0	0,365	0	0,4929	0	-1,8596
385	1,8 DEAD	LinStatic	0	2,53	0	0,4929	0	-2,5111
385	0 PAVIMENTAZIONE	LinStatic	0	-2,188	0	0,1012	0	-1,9588
385	0,45 PAVIMENTAZIONE	LinStatic	0	-1,423	0	0,1012	0	-1,1463
385	0,9 PAVIMENTAZIONE	LinStatic	0	-0,658	0	0,1012	0	-0,678
385	1,35 PAVIMENTAZIONE	LinStatic	0	0,107	0	0,1012	0	-0,5539
385	1,8 PAVIMENTAZIONE	LinStatic	0	0,872	0	0,1012	0	-0,7741
385	0 BARRIERA+CORDOLO	LinStatic	0	0,029	-7,105E-15	-0,0933	0	-0,0869
385	0,45 BARRIERA+CORDOLO	LinStatic	0	0,029	-7,105E-15	-0,0933	3,197E-15	-0,1001
385	0,9 BARRIERA+CORDOLO	LinStatic	0	0,029	-7,105E-15	-0,0933	6,395E-15	-0,1133
385	1,35 BARRIERA+CORDOLO	LinStatic	0	0,029	-7,105E-15	-0,0933	9,592E-15	-0,1266
385	1,8 BARRIERA+CORDOLO	LinStatic	0	0,029	-7,105E-15	-0,0933	1,279E-14	-0,1398
385	0 PARAPETTO	LinStatic	0	-0,231	0	-0,1053	0	-0,4485
385	0,45 PARAPETTO	LinStatic	0	-0,231	0	-0,1053	0	-0,3444
385	0,9 PARAPETTO	LinStatic	0	-0,231	0	-0,1053	0	-0,2404
385	1,35 PARAPETTO	LinStatic	0	-0,231	0	-0,1053	0	-0,1364

385	1,8 PARAPETTO	LinStatic	0	-0,231	0	-0,1053	0	-0,0323
385	0 QK_MOBILI	LinStatic	0	0,197	7,105E-15	0,5533	0	0,2008
385	0,45 QK_MOBILI	LinStatic	0	0,197	7,105E-15	0,5533	-3,197E-15	0,1119
385	0,9 QK_MOBILI	LinStatic	0	0,197	7,105E-15	0,5533	-6,395E-15	0,0231
385	1,35 QK_MOBILI	LinStatic	0	0,197	7,105E-15	0,5533	-9,592E-15	-0,0658
385	1,8 QK_MOBILI	LinStatic	0	0,197	7,105E-15	0,5533	-1,279E-14	-0,1546
385	0 QK_FOLLA	LinStatic	0	-5,03	0	-0,8484	0	-3,7342
385	0,45 QK_FOLLA	LinStatic	0	-3,298	0	-0,8484	0	-1,8604
385	0,9 QK_FOLLA	LinStatic	0	-1,565	0	-0,8484	0	-0,7662
385	1,35 QK_FOLLA	LinStatic	0	0,167	0	-0,8484	0	-0,4516
385	1,8 QK_FOLLA	LinStatic	0	1,9	0	-0,8484	0	-0,9167
385	0 PERMANENTI	LinStatic	0	-2,39	1,137E-13	-0,0975	0	-2,4943
385	0,45 PERMANENTI	LinStatic	0	-1,625	1,137E-13	-0,0975	-5,116E-14	-1,5908
385	0,9 PERMANENTI	LinStatic	0	-0,86	1,137E-13	-0,0975	-1,023E-13	-1,0317
385	1,35 PERMANENTI	LinStatic	0	-0,095	1,137E-13	-0,0975	-1,535E-13	-0,8168
385	1,8 PERMANENTI	LinStatic	0	0,67	1,137E-13	-0,0975	-2,046E-13	-0,9461
385	0 Qk_Tandem_1	LinMoving	0	2,538	0	5,4014	0	3,3545
385	0,45 Qk_Tandem_1	LinMoving	0	2,538	0	5,4014	0	2,6614
385	0,9 Qk_Tandem_1	LinMoving	0	2,538	0	5,4014	0	1,9683
385	1,35 Qk_Tandem_1	LinMoving	0	2,538	0	5,4014	0	1,2752
385	1,8 Qk_Tandem_1	LinMoving	0	2,538	0	5,4014	0	0,5821
385	0 Qk_Tandem_1	LinMoving	0	-5,476	0	-6,1622	0	-9,8785
385	0,45 Qk_Tandem_1	LinMoving	0	-5,476	0	-6,1622	0	-7,8251
385	0,9 Qk_Tandem_1	LinMoving	0	-5,476	0	-6,1622	0	-5,7718
385	1,35 Qk_Tandem_1	LinMoving	0	-5,476	0	-6,1622	0	-3,7184
385	1,8 Qk_Tandem_1	LinMoving	0	-5,476	0	-6,1622	0	-1,6651
385	0 Qk_Tandem_2	LinMoving	0	2,611	0	7,4251	0	3,2477
385	0,45 Qk_Tandem_2	LinMoving	0	2,611	0	7,4251	0	2,5391
385	0,9 Qk_Tandem_2	LinMoving	0	2,611	0	7,4251	0	1,8304
385	1,35 Qk_Tandem_2	LinMoving	0	2,611	0	7,4251	0	1,1218
385	1,8 Qk_Tandem_2	LinMoving	0	2,611	0	7,4251	0	0,4132
385	0 Qk_Tandem_2	LinMoving	0	-4,392	0	-4,0071	0	-8,2966

385	0,45 Qk_Tandem_2	LinMoving	0	-4,392	0	-4,0071	0	-6,7128
385	0,9 Qk_Tandem_2	LinMoving	0	-4,392	0	-4,0071	0	-5,129
385	1,35 Qk_Tandem_2	LinMoving	0	-4,392	0	-4,0071	0	-3,5452
385	1,8 Qk_Tandem_2	LinMoving	0	-4,392	0	-4,0071	0	-1,9614
385	0 FRENATURA	LinStatic	0	0,01	0	-0,7367	-1,819E-12	-0,0558
385	0,45 FRENATURA	LinStatic	0	0,01	0	-0,7367	-1,819E-12	-0,0605
385	0,9 FRENATURA	LinStatic	0	0,01	0	-0,7367	-1,819E-12	-0,0652
385	1,35 FRENATURA	LinStatic	0	0,01	0	-0,7367	-1,819E-12	-0,07
385	1,8 FRENATURA	LinStatic	0	0,01	0	-0,7367	-1,819E-12	-0,0747
385	0 VENTO_TR_SC	LinStatic	0	-0,076	0	-0,2586	0	-0,1075
385	0,45 VENTO_TR_SC	LinStatic	0	-0,076	0	-0,2586	0	-0,0735
385	0,9 VENTO_TR_SC	LinStatic	0	-0,076	0	-0,2586	0	-0,0394
385	1,35 VENTO_TR_SC	LinStatic	0	-0,076	0	-0,2586	0	-0,0053
385	1,8 VENTO_TR_SC	LinStatic	0	-0,076	0	-0,2586	0	0,0288
385	0 VENTO_TR_CA	LinStatic	0	-0,134	-3,553E-15	-0,4403	-7,105E-15	-0,1921
385	0,45 VENTO_TR_CA	LinStatic	0	-0,134	-3,553E-15	-0,4403	-5,507E-15	-0,1316
385	0,9 VENTO_TR_CA	LinStatic	0	-0,134	-3,553E-15	-0,4403	-3,908E-15	-0,0712
385	1,35 VENTO_TR_CA	LinStatic	0	-0,134	-3,553E-15	-0,4403	-2,309E-15	-0,0108
385	1,8 VENTO_TR_CA	LinStatic	0	-0,134	-3,553E-15	-0,4403	-7,105E-16	0,0496
385	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
385	0,45 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
385	0,9 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
385	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
385	1,8 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
385	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
385	0,45 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
385	0,9 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
385	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
385	1,8 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
385	0 Qk_Tandem_1_FQ	LinMoving	0	1,818	0	3,594	0	2,4254
385	0,45 Qk_Tandem_1_FQ	LinMoving	0	1,818	0	3,594	0	1,9257
385	0,9 Qk_Tandem_1_FQ	LinMoving	0	1,818	0	3,594	0	1,4261

385	1,35 Qk_Tandem_1_FQ	LinMoving	0	1,818	0	3,594	0	0,9264
385	1,8 Qk_Tandem_1_FQ	LinMoving	0	1,818	0	3,594	0	0,4268
385	0 Qk_Tandem_1_FQ	LinMoving	0	-3,793	0	-3,8148	0	-6,7681
385	0,45 Qk_Tandem_1_FQ	LinMoving	0	-3,793	0	-3,8148	0	-5,3515
385	0,9 Qk_Tandem_1_FQ	LinMoving	0	-3,793	0	-3,8148	0	-3,9348
385	1,35 Qk_Tandem_1_FQ	LinMoving	0	-3,793	0	-3,8148	0	-2,5182
385	1,8 Qk_Tandem_1_FQ	LinMoving	0	-3,793	0	-3,8148	0	-1,1016
385	0 Qk_Tandem_2_FQ	LinMoving	0	1,764	0	4,6647	0	2,2416
385	0,45 Qk_Tandem_2_FQ	LinMoving	0	1,764	0	4,6647	0	1,7579
385	0,9 Qk_Tandem_2_FQ	LinMoving	0	1,764	0	4,6647	0	1,2742
385	1,35 Qk_Tandem_2_FQ	LinMoving	0	1,764	0	4,6647	0	0,7905
385	1,8 Qk_Tandem_2_FQ	LinMoving	0	1,764	0	4,6647	0	0,3068
385	0 Qk_Tandem_2_FQ	LinMoving	0	-3,149	0	-2,6759	0	-5,8726
385	0,45 Qk_Tandem_2_FQ	LinMoving	0	-3,149	0	-2,6759	0	-4,7104
385	0,9 Qk_Tandem_2_FQ	LinMoving	0	-3,149	0	-2,6759	0	-3,5481
385	1,35 Qk_Tandem_2_FQ	LinMoving	0	-3,149	0	-2,6759	0	-2,3858
385	1,8 Qk_Tandem_2_FQ	LinMoving	0	-3,149	0	-2,6759	0	-1,2235
385	0 QK_MOBILI_FQ	LinStatic	0	0,099	3,553E-15	0,2767	0	0,1004
385	0,45 QK_MOBILI_FQ	LinStatic	0	0,099	3,553E-15	0,2767	-1,599E-15	0,056
385	0,9 QK_MOBILI_FQ	LinStatic	0	0,099	3,553E-15	0,2767	-3,197E-15	0,0115
385	1,35 QK_MOBILI_FQ	LinStatic	0	0,099	3,553E-15	0,2767	-4,796E-15	-0,0329
385	1,8 QK_MOBILI_FQ	LinStatic	0	0,099	3,553E-15	0,2767	-6,395E-15	-0,0773
385	0 FRENATURA_2	LinStatic	0	0,013	1,819E-12	-0,7452	0	-0,0517
385	0,45 FRENATURA_2	LinStatic	0	0,013	1,819E-12	-0,7452	-8,185E-13	-0,0575
385	0,9 FRENATURA_2	LinStatic	0	0,013	1,819E-12	-0,7452	-1,637E-12	-0,0633
385	1,35 FRENATURA_2	LinStatic	0	0,013	1,819E-12	-0,7452	-2,456E-12	-0,0691
385	1,8 FRENATURA_2	LinStatic	0	0,013	1,819E-12	-0,7452	-3,274E-12	-0,0749
385	0 RITIRO	LinStatic	0	0	0	0	0	0
385	0,45 RITIRO	LinStatic	0	0	0	0	0	0
385	0,9 RITIRO	LinStatic	0	0	0	0	0	0
385	1,35 RITIRO	LinStatic	0	0	0	0	0	0
385	1,8 RITIRO	LinStatic	0	0	0	0	0	0

385	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
385	0,45 TEMPERATURA	LinStatic	0	0	0	0	0	0
385	0,9 TEMPERATURA	LinStatic	0	0	0	0	0	0
385	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
385	1,8 TEMPERATURA	LinStatic	0	0	0	0	0	0
385	0 Distorsioni	LinStatic	0	0	0	0	0	0
385	0,45 Distorsioni	LinStatic	0	0	0	0	0	0
385	0,9 Distorsioni	LinStatic	0	0	0	0	0	0
385	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
385	1,8 Distorsioni	LinStatic	0	0	0	0	0	0
385	0 A_01_SLU_00	Combination	0	-11,86	1,705E-13	0,5191	0	-11,5049
385	0,45 A_01_SLU_00	Combination	0	-7,79	1,705E-13	0,5191	-7,674E-14	-7,0836
385	0,9 A_01_SLU_00	Combination	0	-3,72	1,705E-13	0,5191	-1,535E-13	-4,4938
385	1,35 A_01_SLU_00	Combination	0	0,35	1,705E-13	0,5191	-2,302E-13	-3,7357
385	1,8 A_01_SLU_00	Combination	0	4,421	1,705E-13	0,5191	-3,07E-13	-4,8092
385	0 A_01_SLU_01	Combination	0	-15,955	1,737E-13	6,493	-1,279E-14	-12,6524
385	0,45 A_01_SLU_01	Combination	0	-9,286	1,737E-13	6,493	-9,097E-14	-6,3672
385	0,9 A_01_SLU_01	Combination	0	-2,617	1,737E-13	6,493	-1,691E-13	-3,083
385	1,35 A_01_SLU_01	Combination	0	4,052	1,737E-13	6,493	-2,473E-13	-2,7999
385	1,8 A_01_SLU_01	Combination	0	10,721	1,737E-13	6,493	-3,255E-13	-5,5178
385	0 A_01_SLU_01	Combination	0	-26,773	1,737E-13	-9,1179	-1,279E-14	-30,5169
385	0,45 A_01_SLU_01	Combination	0	-20,104	1,737E-13	-9,1179	-9,097E-14	-20,524
385	0,9 A_01_SLU_01	Combination	0	-13,435	1,737E-13	-9,1179	-1,691E-13	-13,5321
385	1,35 A_01_SLU_01	Combination	0	-6,766	1,737E-13	-9,1179	-2,473E-13	-9,5412
385	1,8 A_01_SLU_01	Combination	0	-0,097	1,737E-13	-9,1179	-3,255E-13	-8,5514
385	0 A_01_SLU_02	Combination	0	-16,771	1,689E-13	3,1136	-2,741E-12	-13,7622
385	0,45 A_01_SLU_02	Combination	0	-10,102	1,689E-13	3,1136	-2,817E-12	-7,2378
385	0,9 A_01_SLU_02	Combination	0	-3,433	1,689E-13	3,1136	-2,893E-12	-3,7145
385	1,35 A_01_SLU_02	Combination	0	3,236	1,689E-13	3,1136	-2,969E-12	-3,1923
385	1,8 A_01_SLU_02	Combination	0	9,905	1,689E-13	3,1136	-3,045E-12	-5,671
385	0 A_01_SLU_02	Combination	0	-25,187	1,689E-13	-7,9997	-2,741E-12	-27,5524
385	0,45 A_01_SLU_02	Combination	0	-18,518	1,689E-13	-7,9997	-2,817E-12	-18,1536

385	0,9 A_01_SLU_02	Combination	0	-11,849	1,689E-13	-7,9997	-2,893E-12	-11,7559
385	1,35 A_01_SLU_02	Combination	0	-5,18	1,689E-13	-7,9997	-2,969E-12	-8,3592
385	1,8 A_01_SLU_02	Combination	0	1,489	1,689E-13	-7,9997	-3,045E-12	-7,9636
385	0 A_01_SLU_03	Combination	0	-16,937	1,647E-13	2,9536	-1,84E-12	-13,9647
385	0,45 A_01_SLU_03	Combination	0	-10,268	1,647E-13	2,9536	-1,914E-12	-7,3655
385	0,9 A_01_SLU_03	Combination	0	-3,599	1,647E-13	2,9536	-1,989E-12	-3,7674
385	1,35 A_01_SLU_03	Combination	0	3,07	1,647E-13	2,9536	-2,063E-12	-3,1702
385	1,8 A_01_SLU_03	Combination	0	9,738	1,647E-13	2,9536	-2,137E-12	-5,5741
385	0 A_01_SLU_03	Combination	0	-25,354	1,647E-13	-8,1597	-1,84E-12	-27,7549
385	0,45 A_01_SLU_03	Combination	0	-18,685	1,647E-13	-8,1597	-1,914E-12	-18,2813
385	0,9 A_01_SLU_03	Combination	0	-12,016	1,647E-13	-8,1597	-1,989E-12	-11,8087
385	1,35 A_01_SLU_03	Combination	0	-5,347	1,647E-13	-8,1597	-2,063E-12	-8,3372
385	1,8 A_01_SLU_03	Combination	0	1,322	1,647E-13	-8,1597	-2,137E-12	-7,8667
385	0 A_01_SLU_04	Combination	0	-15,713	1,801E-13	7,2855	0	-12,3067
385	0,45 A_01_SLU_04	Combination	0	-9,044	1,801E-13	7,2855	-8,106E-14	-6,1302
385	0,9 A_01_SLU_04	Combination	0	-2,375	1,801E-13	7,2855	-1,621E-13	-2,9548
385	1,35 A_01_SLU_04	Combination	0	4,294	1,801E-13	7,2855	-2,432E-13	-2,7804
385	1,8 A_01_SLU_04	Combination	0	10,963	1,801E-13	7,2855	-3,242E-13	-5,6071
385	0 A_01_SLU_04	Combination	0	-26,531	1,801E-13	-8,3254	0	-30,1712
385	0,45 A_01_SLU_04	Combination	0	-19,862	1,801E-13	-8,3254	-8,106E-14	-20,287
385	0,9 A_01_SLU_04	Combination	0	-13,194	1,801E-13	-8,3254	-1,621E-13	-13,4039
385	1,35 A_01_SLU_04	Combination	0	-6,525	1,801E-13	-8,3254	-2,432E-13	-9,5218
385	1,8 A_01_SLU_04	Combination	0	0,144	1,801E-13	-8,3254	-3,242E-13	-8,6408
385	0 A_01_SLU_05	Combination	0	-12,263	1,599E-13	-0,8017	-2,132E-14	-12,0811
385	0,45 A_01_SLU_05	Combination	0	-8,193	1,599E-13	-0,8017	-9,326E-14	-7,4785
385	0,9 A_01_SLU_05	Combination	0	-4,123	1,599E-13	-0,8017	-1,652E-13	-4,7075
385	1,35 A_01_SLU_05	Combination	0	-0,052	1,599E-13	-0,8017	-2,371E-13	-3,7681
385	1,8 A_01_SLU_05	Combination	0	4,018	1,599E-13	-0,8017	-3,091E-13	-4,6603
385	0 A_01_SLU_06	Combination	0	-12,615	1,169E-13	6,3693	-1,279E-14	-9,3926
385	0,45 A_01_SLU_06	Combination	0	-7,086	1,169E-13	6,3693	-6,539E-14	-4,354
385	0,9 A_01_SLU_06	Combination	0	-1,557	1,169E-13	6,3693	-1,18E-13	-1,8033
385	1,35 A_01_SLU_06	Combination	0	3,972	1,169E-13	6,3693	-1,706E-13	-1,7406

385	1,8 A_01_SLU_06	Combination	0	9,5	1,169E-13	6,3693	-2,232E-13	-4,1658
385	0 A_01_SLU_06	Combination	0	-23,433	1,169E-13	-9,2417	-1,279E-14	-27,2571
385	0,45 A_01_SLU_06	Combination	0	-17,904	1,169E-13	-9,2417	-6,539E-14	-18,5108
385	0,9 A_01_SLU_06	Combination	0	-12,375	1,169E-13	-9,2417	-1,18E-13	-12,2524
385	1,35 A_01_SLU_06	Combination	0	-6,847	1,169E-13	-9,2417	-1,706E-13	-8,482
385	1,8 A_01_SLU_06	Combination	0	-1,318	1,169E-13	-9,2417	-2,232E-13	-7,1995
385	0 A_01_SLU_07	Combination	0	-13,431	1,121E-13	2,9898	-2,741E-12	-10,5023
385	0,45 A_01_SLU_07	Combination	0	-7,902	1,121E-13	2,9898	-2,792E-12	-5,2246
385	0,9 A_01_SLU_07	Combination	0	-2,373	1,121E-13	2,9898	-2,842E-12	-2,4348
385	1,35 A_01_SLU_07	Combination	0	3,156	1,121E-13	2,9898	-2,893E-12	-2,133
385	1,8 A_01_SLU_07	Combination	0	8,684	1,121E-13	2,9898	-2,943E-12	-4,3191
385	0 A_01_SLU_07	Combination	0	-21,847	1,121E-13	-8,1235	-2,741E-12	-24,2925
385	0,45 A_01_SLU_07	Combination	0	-16,318	1,121E-13	-8,1235	-2,792E-12	-16,1404
385	0,9 A_01_SLU_07	Combination	0	-10,789	1,121E-13	-8,1235	-2,842E-12	-10,4762
385	1,35 A_01_SLU_07	Combination	0	-5,261	1,121E-13	-8,1235	-2,893E-12	-7,3
385	1,8 A_01_SLU_07	Combination	0	0,268	1,121E-13	-8,1235	-2,943E-12	-6,6117
385	0 A_01_SLU_08	Combination	0	-13,597	1,078E-13	2,8298	-1,84E-12	-10,7049
385	0,45 A_01_SLU_08	Combination	0	-8,068	1,078E-13	2,8298	-1,889E-12	-5,3523
385	0,9 A_01_SLU_08	Combination	0	-2,54	1,078E-13	2,8298	-1,937E-12	-2,4877
385	1,35 A_01_SLU_08	Combination	0	2,989	1,078E-13	2,8298	-1,986E-12	-2,111
385	1,8 A_01_SLU_08	Combination	0	8,518	1,078E-13	2,8298	-2,034E-12	-4,2222
385	0 A_01_SLU_08	Combination	0	-22,013	1,078E-13	-8,2835	-1,84E-12	-24,4951
385	0,45 A_01_SLU_08	Combination	0	-16,484	1,078E-13	-8,2835	-1,889E-12	-16,2681
385	0,9 A_01_SLU_08	Combination	0	-10,956	1,078E-13	-8,2835	-1,937E-12	-10,529
385	1,35 A_01_SLU_08	Combination	0	-5,427	1,078E-13	-8,2835	-1,986E-12	-7,2779
385	1,8 A_01_SLU_08	Combination	0	0,102	1,078E-13	-8,2835	-2,034E-12	-6,5148
385	0 A_01_SLU_09	Combination	0	-12,373	1,233E-13	7,1618	0	-9,0468
385	0,45 A_01_SLU_09	Combination	0	-6,844	1,233E-13	7,1618	-5,548E-14	-4,117
385	0,9 A_01_SLU_09	Combination	0	-1,315	1,233E-13	7,1618	-1,11E-13	-1,6751
385	1,35 A_01_SLU_09	Combination	0	4,213	1,233E-13	7,1618	-1,664E-13	-1,7212
385	1,8 A_01_SLU_09	Combination	0	9,742	1,233E-13	7,1618	-2,219E-13	-4,2551
385	0 A_01_SLU_09	Combination	0	-23,191	1,233E-13	-8,4491	0	-26,9113

385	0,45 A_01_SLU_09	Combination	0	-17,662	1,233E-13	-8,4491	-5,548E-14	-18,2738
385	0,9 A_01_SLU_09	Combination	0	-12,134	1,233E-13	-8,4491	-1,11E-13	-12,1242
385	1,35 A_01_SLU_09	Combination	0	-6,605	1,233E-13	-8,4491	-1,664E-13	-8,4625
385	1,8 A_01_SLU_09	Combination	0	-1,076	1,233E-13	-8,4491	-2,219E-13	-7,2888
385	0 A_01_SLU_10	Combination	0	-8,923	1,03E-13	-0,9255	-2,132E-14	-8,8212
385	0,45 A_01_SLU_10	Combination	0	-5,993	1,03E-13	-0,9255	-6,768E-14	-5,4653
385	0,9 A_01_SLU_10	Combination	0	-3,063	1,03E-13	-0,9255	-1,14E-13	-3,4278
385	1,35 A_01_SLU_10	Combination	0	-0,133	1,03E-13	-0,9255	-1,604E-13	-2,7088
385	1,8 A_01_SLU_10	Combination	0	2,797	1,03E-13	-0,9255	-2,068E-13	-3,3083
385	0 A_02_SLU_01	Combination	0	-15,856	1,737E-13	9,225	-1,279E-14	-12,7965
385	0,45 A_02_SLU_01	Combination	0	-9,187	1,737E-13	9,225	-9,097E-14	-6,5323
385	0,9 A_02_SLU_01	Combination	0	-2,518	1,737E-13	9,225	-1,691E-13	-3,2691
385	1,35 A_02_SLU_01	Combination	0	4,151	1,737E-13	9,225	-2,473E-13	-3,0069
385	1,8 A_02_SLU_01	Combination	0	10,82	1,737E-13	9,225	-3,255E-13	-5,7458
385	0 A_02_SLU_01	Combination	0	-25,31	1,737E-13	-6,2086	-1,279E-14	-28,3814
385	0,45 A_02_SLU_01	Combination	0	-18,641	1,737E-13	-6,2086	-9,097E-14	-19,0224
385	0,9 A_02_SLU_01	Combination	0	-11,972	1,737E-13	-6,2086	-1,691E-13	-12,6644
385	1,35 A_02_SLU_01	Combination	0	-5,303	1,737E-13	-6,2086	-2,473E-13	-9,3074
385	1,8 A_02_SLU_01	Combination	0	1,366	1,737E-13	-6,2086	-3,255E-13	-8,9515
385	0 A_02_SLU_02	Combination	0	-16,848	2,897E-12	4,7068	-1,279E-14	-14,0316
385	0,45 A_02_SLU_02	Combination	0	-10,179	2,897E-12	4,7068	-1,317E-12	-7,4849
385	0,9 A_02_SLU_02	Combination	0	-3,51	2,897E-12	4,7068	-2,62E-12	-3,9393
385	1,35 A_02_SLU_02	Combination	0	3,159	2,897E-12	4,7068	-3,924E-12	-3,3948
385	1,8 A_02_SLU_02	Combination	0	9,828	2,897E-12	4,7068	-5,228E-12	-5,8513
385	0 A_02_SLU_02	Combination	0	-24,219	2,897E-12	-6,3041	-1,279E-14	-26,2029
385	0,45 A_02_SLU_02	Combination	0	-17,55	2,897E-12	-6,3041	-1,317E-12	-17,1874
385	0,9 A_02_SLU_02	Combination	0	-10,881	2,897E-12	-6,3041	-2,62E-12	-11,1728
385	1,35 A_02_SLU_02	Combination	0	-4,212	2,897E-12	-6,3041	-3,924E-12	-8,1593
385	1,8 A_02_SLU_02	Combination	0	2,457	2,897E-12	-6,3041	-5,228E-12	-8,1469
385	0 A_02_SLU_03	Combination	0	-17,016	1,984E-12	4,551	-2,132E-14	-14,2362
385	0,45 A_02_SLU_03	Combination	0	-10,347	1,984E-12	4,551	-9,14E-13	-7,6142
385	0,9 A_02_SLU_03	Combination	0	-3,678	1,984E-12	4,551	-1,807E-12	-3,9932

385	1,35 A_02_SLU_03	Combination	0	2,991	1,984E-12	4,551	-2,699E-12	-3,3732
385	1,8 A_02_SLU_03	Combination	0	9,66	1,984E-12	4,551	-3,592E-12	-5,7543
385	0 A_02_SLU_03	Combination	0	-24,386	1,984E-12	-6,4598	-2,132E-14	-26,4076
385	0,45 A_02_SLU_03	Combination	0	-17,717	1,984E-12	-6,4598	-9,14E-13	-17,3166
385	0,9 A_02_SLU_03	Combination	0	-11,048	1,984E-12	-6,4598	-1,807E-12	-11,2266
385	1,35 A_02_SLU_03	Combination	0	-4,379	1,984E-12	-6,4598	-2,699E-12	-8,1377
385	1,8 A_02_SLU_03	Combination	0	2,29	1,984E-12	-6,4598	-3,592E-12	-8,0499
385	0 A_02_SLU_04	Combination	0	-15,614	1,801E-13	10,0175	0	-12,4508
385	0,45 A_02_SLU_04	Combination	0	-8,945	1,801E-13	10,0175	-8,106E-14	-6,2953
385	0,9 A_02_SLU_04	Combination	0	-2,276	1,801E-13	10,0175	-1,621E-13	-3,1409
385	1,35 A_02_SLU_04	Combination	0	4,393	1,801E-13	10,0175	-2,432E-13	-2,9875
385	1,8 A_02_SLU_04	Combination	0	11,062	1,801E-13	10,0175	-3,242E-13	-5,8352
385	0 A_02_SLU_04	Combination	0	-25,068	1,801E-13	-5,416	0	-28,0357
385	0,45 A_02_SLU_04	Combination	0	-18,399	1,801E-13	-5,416	-8,106E-14	-18,7854
385	0,9 A_02_SLU_04	Combination	0	-11,73	1,801E-13	-5,416	-1,621E-13	-12,5362
385	1,35 A_02_SLU_04	Combination	0	-5,061	1,801E-13	-5,416	-2,432E-13	-9,288
385	1,8 A_02_SLU_04	Combination	0	1,608	1,801E-13	-5,416	-3,242E-13	-9,0409
385	0 A_02_SLU_05	Combination	0	-12,263	1,599E-13	-0,8017	-2,132E-14	-12,0811
385	0,45 A_02_SLU_05	Combination	0	-8,193	1,599E-13	-0,8017	-9,326E-14	-7,4785
385	0,9 A_02_SLU_05	Combination	0	-4,123	1,599E-13	-0,8017	-1,652E-13	-4,7075
385	1,35 A_02_SLU_05	Combination	0	-0,052	1,599E-13	-0,8017	-2,371E-13	-3,7681
385	1,8 A_02_SLU_05	Combination	0	4,018	1,599E-13	-0,8017	-3,091E-13	-4,6603
385	0 A_02_SLU_06	Combination	0	-12,515	1,169E-13	9,1012	-1,279E-14	-9,5367
385	0,45 A_02_SLU_06	Combination	0	-6,986	1,169E-13	9,1012	-6,539E-14	-4,5191
385	0,9 A_02_SLU_06	Combination	0	-1,458	1,169E-13	9,1012	-1,18E-13	-1,9894
385	1,35 A_02_SLU_06	Combination	0	4,071	1,169E-13	9,1012	-1,706E-13	-1,9477
385	1,8 A_02_SLU_06	Combination	0	9,6	1,169E-13	9,1012	-2,232E-13	-4,3939
385	0 A_02_SLU_06	Combination	0	-21,969	1,169E-13	-6,3323	-1,279E-14	-25,1215
385	0,45 A_02_SLU_06	Combination	0	-16,441	1,169E-13	-6,3323	-6,539E-14	-17,0091
385	0,9 A_02_SLU_06	Combination	0	-10,912	1,169E-13	-6,3323	-1,18E-13	-11,3847
385	1,35 A_02_SLU_06	Combination	0	-5,383	1,169E-13	-6,3323	-1,706E-13	-8,2482
385	1,8 A_02_SLU_06	Combination	0	0,146	1,169E-13	-6,3323	-2,232E-13	-7,5996

385	0 A_02_SLU_07	Combination	0	-13,508	2,841E-12	4,583	-1,279E-14	-10,7717
385	0,45 A_02_SLU_07	Combination	0	-7,979	2,841E-12	4,583	-1,291E-12	-5,4717
385	0,9 A_02_SLU_07	Combination	0	-2,45	2,841E-12	4,583	-2,569E-12	-2,6596
385	1,35 A_02_SLU_07	Combination	0	3,078	2,841E-12	4,583	-3,848E-12	-2,3355
385	1,8 A_02_SLU_07	Combination	0	8,607	2,841E-12	4,583	-5,126E-12	-4,4993
385	0 A_02_SLU_07	Combination	0	-20,878	2,841E-12	-6,4278	-1,279E-14	-22,943
385	0,45 A_02_SLU_07	Combination	0	-15,349	2,841E-12	-6,4278	-1,291E-12	-15,1741
385	0,9 A_02_SLU_07	Combination	0	-9,821	2,841E-12	-6,4278	-2,569E-12	-9,8931
385	1,35 A_02_SLU_07	Combination	0	-4,292	2,841E-12	-6,4278	-3,848E-12	-7,1
385	1,8 A_02_SLU_07	Combination	0	1,237	2,841E-12	-6,4278	-5,126E-12	-6,7949
385	0 A_02_SLU_08	Combination	0	-13,675	1,927E-12	4,4273	-2,132E-14	-10,9763
385	0,45 A_02_SLU_08	Combination	0	-8,147	1,927E-12	4,4273	-8,884E-13	-5,6009
385	0,9 A_02_SLU_08	Combination	0	-2,618	1,927E-12	4,4273	-1,755E-12	-2,7135
385	1,35 A_02_SLU_08	Combination	0	2,911	1,927E-12	4,4273	-2,623E-12	-2,3139
385	1,8 A_02_SLU_08	Combination	0	8,439	1,927E-12	4,4273	-3,49E-12	-4,4024
385	0 A_02_SLU_08	Combination	0	-21,046	1,927E-12	-6,5836	-2,132E-14	-23,1477
385	0,45 A_02_SLU_08	Combination	0	-15,517	1,927E-12	-6,5836	-8,884E-13	-15,3034
385	0,9 A_02_SLU_08	Combination	0	-9,988	1,927E-12	-6,5836	-1,755E-12	-9,9469
385	1,35 A_02_SLU_08	Combination	0	-4,459	1,927E-12	-6,5836	-2,623E-12	-7,0785
385	1,8 A_02_SLU_08	Combination	0	1,069	1,927E-12	-6,5836	-3,49E-12	-6,6979
385	0 A_02_SLU_09	Combination	0	-12,274	1,233E-13	9,8938	0	-9,1909
385	0,45 A_02_SLU_09	Combination	0	-6,745	1,233E-13	9,8938	-5,548E-14	-4,2821
385	0,9 A_02_SLU_09	Combination	0	-1,216	1,233E-13	9,8938	-1,11E-13	-1,8612
385	1,35 A_02_SLU_09	Combination	0	4,313	1,233E-13	9,8938	-1,664E-13	-1,9282
385	1,8 A_02_SLU_09	Combination	0	9,841	1,233E-13	9,8938	-2,219E-13	-4,4832
385	0 A_02_SLU_09	Combination	0	-21,728	1,233E-13	-5,5398	0	-24,7758
385	0,45 A_02_SLU_09	Combination	0	-16,199	1,233E-13	-5,5398	-5,548E-14	-16,7722
385	0,9 A_02_SLU_09	Combination	0	-10,67	1,233E-13	-5,5398	-1,11E-13	-11,2565
385	1,35 A_02_SLU_09	Combination	0	-5,142	1,233E-13	-5,5398	-1,664E-13	-8,2287
385	1,8 A_02_SLU_09	Combination	0	0,387	1,233E-13	-5,5398	-2,219E-13	-7,6889
385	0 A_02_SLU_10	Combination	0	-8,923	1,03E-13	-0,9255	-2,132E-14	-8,8212
385	0,45 A_02_SLU_10	Combination	0	-5,993	1,03E-13	-0,9255	-6,768E-14	-5,4653

385	0,9 A_02_SLU_10	Combination	0	-3,063	1,03E-13	-0,9255	-1,14E-13	-3,4278
385	1,35 A_02_SLU_10	Combination	0	-0,133	1,03E-13	-0,9255	-1,604E-13	-2,7088
385	1,8 A_02_SLU_10	Combination	0	2,797	1,03E-13	-0,9255	-2,068E-13	-3,3083
385	0 COMBO_Dead	Combination	0	-8,275	0	0,6654	0	-7,7635
385	0,45 COMBO_Dead	Combination	0	-5,352	0	0,6654	0	-4,6973
385	0,9 COMBO_Dead	Combination	0	-2,43	0	0,6654	0	-2,9463
385	1,35 COMBO_Dead	Combination	0	0,493	0	0,6654	0	-2,5105
385	1,8 COMBO_Dead	Combination	0	3,416	0	0,6654	0	-3,39
385	0 COMBO_Permanenti	Combination	0	-3,585	1,705E-13	-0,1463	0	-3,7414
385	0,45 COMBO_Permanenti	Combination	0	-2,438	1,705E-13	-0,1463	-7,674E-14	-2,3863
385	0,9 COMBO_Permanenti	Combination	0	-1,29	1,705E-13	-0,1463	-1,535E-13	-1,5475
385	1,35 COMBO_Permanenti	Combination	0	-0,143	1,705E-13	-0,1463	-2,302E-13	-1,2252
385	1,8 COMBO_Permanenti	Combination	0	1,005	1,705E-13	-0,1463	-3,07E-13	-1,4192
385	0 COMBO1_MOBILI	Combination	0	-4,095	3,197E-15	5,9739	-1,279E-14	-1,1476
385	0,45 COMBO1_MOBILI	Combination	0	-1,496	3,197E-15	5,9739	-1,423E-14	0,7163
385	0,9 COMBO1_MOBILI	Combination	0	1,103	3,197E-15	5,9739	-1,567E-14	1,4108
385	1,35 COMBO1_MOBILI	Combination	0	3,702	3,197E-15	5,9739	-1,711E-14	0,9358
385	1,8 COMBO1_MOBILI	Combination	0	6,3	3,197E-15	5,9739	-1,855E-14	-0,7086
385	0 COMBO1_MOBILI	Combination	0	-14,913	3,197E-15	-9,637	-1,279E-14	-19,012
385	0,45 COMBO1_MOBILI	Combination	0	-12,314	3,197E-15	-9,637	-1,423E-14	-13,4404
385	0,9 COMBO1_MOBILI	Combination	0	-9,715	3,197E-15	-9,637	-1,567E-14	-9,0383
385	1,35 COMBO1_MOBILI	Combination	0	-7,117	3,197E-15	-9,637	-1,711E-14	-5,8056
385	1,8 COMBO1_MOBILI	Combination	0	-4,518	3,197E-15	-9,637	-1,855E-14	-3,7423
385	0 COMBO2_MOBILI	Combination	0	-3,995	3,197E-15	8,7058	-1,279E-14	-1,2917
385	0,45 COMBO2_MOBILI	Combination	0	-1,397	3,197E-15	8,7058	-1,423E-14	0,5513
385	0,9 COMBO2_MOBILI	Combination	0	1,202	3,197E-15	8,7058	-1,567E-14	1,2247
385	1,35 COMBO2_MOBILI	Combination	0	3,801	3,197E-15	8,7058	-1,711E-14	0,7288
385	1,8 COMBO2_MOBILI	Combination	0	6,4	3,197E-15	8,7058	-1,855E-14	-0,9366
385	0 COMBO2_MOBILI	Combination	0	-13,45	3,197E-15	-6,7277	-1,279E-14	-16,8765
385	0,45 COMBO2_MOBILI	Combination	0	-10,851	3,197E-15	-6,7277	-1,423E-14	-11,9388
385	0,9 COMBO2_MOBILI	Combination	0	-8,252	3,197E-15	-6,7277	-1,567E-14	-8,1706
385	1,35 COMBO2_MOBILI	Combination	0	-5,653	3,197E-15	-6,7277	-1,711E-14	-5,5717

385	1,8 COMBO2_MOBILI	Combination	0	-3,055	3,197E-15	-6,7277	-1,855E-14	-4,1423
385	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
385	0,45 COMBO_RITIRO	Combination	0	0	0	0	0	0
385	0,9 COMBO_RITIRO	Combination	0	0	0	0	0	0
385	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
385	1,8 COMBO_RITIRO	Combination	0	0	0	0	0	0
385	0 COMB_RARA	Combination	0	-9,094	1,155E-13	1,672	0	-8,2898
385	0,45 COMB_RARA	Combination	0	-5,731	1,155E-13	1,672	-5,196E-14	-4,8421
385	0,9 COMB_RARA	Combination	0	-2,367	1,155E-13	1,672	-1,039E-13	-2,9078
385	1,35 COMB_RARA	Combination	0	0,996	1,155E-13	1,672	-1,559E-13	-2,487
385	1,8 COMB_RARA	Combination	0	4,359	1,155E-13	1,672	-2,078E-13	-3,5795
385	0 COMB_RARA	Combination	0	-11,097	1,155E-13	-1,2189	0	-11,598
385	0,45 COMB_RARA	Combination	0	-7,734	1,155E-13	-1,2189	-5,196E-14	-7,4637
385	0,9 COMB_RARA	Combination	0	-4,371	1,155E-13	-1,2189	-1,039E-13	-4,8429
385	1,35 COMB_RARA	Combination	0	-1,008	1,155E-13	-1,2189	-1,559E-13	-3,7354
385	1,8 COMB_RARA	Combination	0	2,355	1,155E-13	-1,2189	-2,078E-13	-4,1413
386	0 DEAD	LinStatic	2,352	-4,228	0,939	0,1307	0,2204	-0,6301
386	0,5 DEAD	LinStatic	2,352	-1,823	0,939	0,1307	-0,2489	0,8828
386	1 DEAD	LinStatic	2,352	0,583	0,939	0,1307	-0,7183	1,1928
386	1 DEAD	LinStatic	2,352	0,583	0,939	0,1307	-0,7183	1,1928
386	1,5 DEAD	LinStatic	2,352	2,988	0,939	0,1307	-1,1876	0,3001
386	0 PAVIMENTAZIONE	LinStatic	0,755	-1,513	0,303	0,0474	0,0708	-0,2303
386	0,5 PAVIMENTAZIONE	LinStatic	0,755	-0,663	0,303	0,0474	-0,0806	0,3139
386	1 PAVIMENTAZIONE	LinStatic	0,755	0,187	0,303	0,0474	-0,232	0,4331
386	1 PAVIMENTAZIONE	LinStatic	0,755	0,187	0,303	0,0474	-0,232	0,4331
386	1,5 PAVIMENTAZIONE	LinStatic	0,755	1,037	0,303	0,0474	-0,3834	0,1273
386	0 BARRIERA+CORDOLO	LinStatic	0,861	-0,261	0,302	-0,0327	-0,0375	-0,5466
386	0,5 BARRIERA+CORDOLO	LinStatic	0,861	-0,261	0,302	-0,0327	-0,1884	-0,416
386	1 BARRIERA+CORDOLO	LinStatic	0,861	-0,261	0,302	-0,0327	-0,3393	-0,2854
386	1 BARRIERA+CORDOLO	LinStatic	0,861	-0,261	0,302	-0,0327	-0,3393	-0,2854
386	1,5 BARRIERA+CORDOLO	LinStatic	0,861	-0,261	0,302	-0,0327	-0,4901	-0,1548
386	0 PARAPETTO	LinStatic	0,695	-0,032	0,284	-0,000859	0,0313	-0,1929

386	0,5 PARAPETTO	LinStatic	0,695	-0,032	0,284	-0,000859	-0,1105	-0,1767
386	1 PARAPETTO	LinStatic	0,695	-0,032	0,284	-0,000859	-0,2523	-0,1605
386	1 PARAPETTO	LinStatic	0,695	-0,032	0,284	-0,000859	-0,2523	-0,1605
386	1,5 PARAPETTO	LinStatic	0,695	-0,032	0,284	-0,000859	-0,3941	-0,1444
386	0 QK_MOBILI	LinStatic	-0,463	-0,429	-0,01	0,3917	0,4857	-0,1747
386	0,5 QK_MOBILI	LinStatic	-0,463	-0,429	-0,01	0,3917	0,4908	0,0397
386	1 QK_MOBILI	LinStatic	-0,463	-0,429	-0,01	0,3917	0,4959	0,2541
386	1 QK_MOBILI	LinStatic	-0,463	-0,429	-0,01	0,3917	0,4959	0,2541
386	1,5 QK_MOBILI	LinStatic	-0,463	-0,429	-0,01	0,3917	0,5011	0,4685
386	0 QK_FOLLA	LinStatic	5,899	-0,553	2,345	-0,0476	0,1691	-2,0247
386	0,5 QK_FOLLA	LinStatic	5,899	-0,553	2,345	-0,0476	-1,0034	-1,7483
386	1 QK_FOLLA	LinStatic	5,899	-0,553	2,345	-0,0476	-2,1759	-1,4718
386	1 QK_FOLLA	LinStatic	5,899	-0,553	2,345	-0,0476	-2,1759	-1,4718
386	1,5 QK_FOLLA	LinStatic	5,899	-0,553	2,345	-0,0476	-3,3484	-1,1954
386	0 PERMANENTI	LinStatic	2,31	-1,807	0,888	0,0139	0,0646	-0,9698
386	0,5 PERMANENTI	LinStatic	2,31	-0,957	0,888	0,0139	-0,3795	-0,2788
386	1 PERMANENTI	LinStatic	2,31	-0,107	0,888	0,0139	-0,8236	-0,0128
386	1 PERMANENTI	LinStatic	2,31	-0,107	0,888	0,0139	-0,8236	-0,0128
386	1,5 PERMANENTI	LinStatic	2,31	0,743	0,888	0,0139	-1,2677	-0,1718
386	0 Qk_Tandem_1	LinMoving	21,793	3,909	1,676	14,2434	11,107	9,1546
386	0,5 Qk_Tandem_1	LinMoving	21,793	38,231	1,676	16,3015	11,2376	19,8353
386	1 Qk_Tandem_1	LinMoving	21,793	72,554	1,676	18,3596	11,3682	30,516
386	1 Qk_Tandem_1	LinMoving	21,793	72,554	1,676	18,3596	11,3682	30,516
386	1,5 Qk_Tandem_1	LinMoving	21,793	72,888	1,676	18,4459	12,3229	7,9138
386	0 Qk_Tandem_1	LinMoving	-38,514	-36,009	-9,815	-16,2941	-19,0408	-11,8466
386	0,5 Qk_Tandem_1	LinMoving	-38,514	-28,067	-9,815	-18,4238	-14,9355	-7,1293
386	1 Qk_Tandem_1	LinMoving	-38,514	-20,125	-9,815	-20,5534	-10,8303	-2,412
386	1 Qk_Tandem_1	LinMoving	-38,514	-20,125	-9,815	-20,5534	-10,8303	-2,412
386	1,5 Qk_Tandem_1	LinMoving	-38,514	-3,41	-9,815	-20,5007	-7,2161	-12,235
386	0 Qk_Tandem_2	LinMoving	17,129	4,383	1,579	18,9658	17,5665	12,8342
386	0,5 Qk_Tandem_2	LinMoving	17,129	57,497	1,579	22,0063	18,0099	30,336
386	1 Qk_Tandem_2	LinMoving	17,129	110,611	1,579	25,0468	18,4533	47,8378

386	1 Qk_Tandem_2	LinMoving	17,129	110,611	1,579	25,0468	18,4533	47,8378
386	1,5 Qk_Tandem_2	LinMoving	17,129	111,814	1,579	25,3573	19,5335	12,8488
386	0 Qk_Tandem_2	LinMoving	-45,238	-55,39	-9,479	-18,1565	-15,2823	-15,3905
386	0,5 Qk_Tandem_2	LinMoving	-45,238	-42,456	-9,479	-21,4501	-11,465	-8,4186
386	1 Qk_Tandem_2	LinMoving	-45,238	-29,522	-9,479	-24,7438	-7,6477	-1,4467
386	1 Qk_Tandem_2	LinMoving	-45,238	-29,522	-9,479	-24,7438	-7,6477	-1,4467
386	1,5 Qk_Tandem_2	LinMoving	-45,238	-4,395	-9,479	-24,5541	-4,4279	-16,3826
386	0 FRENATURA	LinStatic	0,021	0,016	-2,354	-0,1059	-2,5944	-0,0233
386	0,5 FRENATURA	LinStatic	0,021	0,016	-2,354	-0,1059	-1,4175	-0,0313
386	1 FRENATURA	LinStatic	0,021	0,016	-2,354	-0,1059	-0,2406	-0,0394
386	1 FRENATURA	LinStatic	0,021	0,016	-2,354	-0,1059	-0,2406	-0,0394
386	1,5 FRENATURA	LinStatic	0,021	0,016	-2,354	-0,1059	0,9363	-0,0474
386	0 VENTO_TR_SC	LinStatic	0,214	-0,036	1,283	-0,1867	1,4858	-0,1168
386	0,5 VENTO_TR_SC	LinStatic	0,214	-0,036	1,283	-0,1867	0,8442	-0,0986
386	1 VENTO_TR_SC	LinStatic	0,214	-0,036	1,283	-0,1867	0,2027	-0,0804
386	1 VENTO_TR_SC	LinStatic	0,214	-0,036	1,283	-0,1867	0,2027	-0,0804
386	1,5 VENTO_TR_SC	LinStatic	0,214	-0,036	1,283	-0,1867	-0,4388	-0,0621
386	0 VENTO_TR_CA	LinStatic	0,59	-0,112	1,936	-0,3213	2,2618	-0,2578
386	0,5 VENTO_TR_CA	LinStatic	0,59	-0,112	1,936	-0,3213	1,2938	-0,2017
386	1 VENTO_TR_CA	LinStatic	0,59	-0,112	1,936	-0,3213	0,3257	-0,1456
386	1 VENTO_TR_CA	LinStatic	0,59	-0,112	1,936	-0,3213	0,3257	-0,1456
386	1,5 VENTO_TR_CA	LinStatic	0,59	-0,112	1,936	-0,3213	-0,6424	-0,0894
386	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
386	0,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
386	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
386	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
386	1,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
386	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
386	0,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
386	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
386	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
386	1,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0

386	0 Qk_Tandem_1_FQ	LinMoving	15,569	2,574	1,15	10,0807	7,8536	6,2505
386	0,5 Qk_Tandem_1_FQ	LinMoving	15,569	28,044	1,15	11,6321	7,9467	14,2609
386	1 Qk_Tandem_1_FQ	LinMoving	15,569	53,514	1,15	13,1834	8,0398	22,2713
386	1 Qk_Tandem_1_FQ	LinMoving	15,569	53,514	1,15	13,1834	8,0398	22,2713
386	1,5 Qk_Tandem_1_FQ	LinMoving	15,569	53,648	1,15	13,2179	8,6941	5,7041
386	0 Qk_Tandem_1_FQ	LinMoving	-27,418	-26,581	-6,597	-11,1368	-12,7744	-8,6228
386	0,5 Qk_Tandem_1_FQ	LinMoving	-27,418	-20,795	-6,597	-12,7175	-10,019	-5,1201
386	1 Qk_Tandem_1_FQ	LinMoving	-27,418	-15,009	-6,597	-14,2983	-7,2636	-1,6174
386	1 Qk_Tandem_1_FQ	LinMoving	-27,418	-15,009	-6,597	-14,2983	-7,2636	-1,6174
386	1,5 Qk_Tandem_1_FQ	LinMoving	-27,418	-2,481	-6,597	-14,2772	-4,8196	-8,8994
386	0 Qk_Tandem_2_FQ	LinMoving	12,495	2,841	1,076	13,379	11,8065	8,4785
386	0,5 Qk_Tandem_2_FQ	LinMoving	12,495	41,698	1,076	15,6873	12,0944	21,2481
386	1 Qk_Tandem_2_FQ	LinMoving	12,495	80,555	1,076	17,9956	12,3822	34,0177
386	1 Qk_Tandem_2_FQ	LinMoving	12,495	80,555	1,076	17,9956	12,3822	34,0177
386	1,5 Qk_Tandem_2_FQ	LinMoving	12,495	81,037	1,076	18,1199	13,0792	8,884
386	0 Qk_Tandem_2_FQ	LinMoving	-31,516	-40,138	-6,337	-12,9136	-10,4615	-11,2274
386	0,5 Qk_Tandem_2_FQ	LinMoving	-31,516	-31,05	-6,337	-15,3244	-7,8861	-6,1265
386	1 Qk_Tandem_2_FQ	LinMoving	-31,516	-21,962	-6,337	-17,7351	-5,3107	-1,0255
386	1 Qk_Tandem_2_FQ	LinMoving	-31,516	-21,962	-6,337	-17,7351	-5,3107	-1,0255
386	1,5 Qk_Tandem_2_FQ	LinMoving	-31,516	-3,149	-6,337	-17,6592	-3,1149	-12,0023
386	0 QK_MOBILI_FQ	LinStatic	-0,232	-0,214	-0,005147	0,1959	0,2428	-0,0874
386	0,5 QK_MOBILI_FQ	LinStatic	-0,232	-0,214	-0,005147	0,1959	0,2454	0,0198
386	1 QK_MOBILI_FQ	LinStatic	-0,232	-0,214	-0,005147	0,1959	0,248	0,1271
386	1 QK_MOBILI_FQ	LinStatic	-0,232	-0,214	-0,005147	0,1959	0,248	0,1271
386	1,5 QK_MOBILI_FQ	LinStatic	-0,232	-0,214	-0,005147	0,1959	0,2505	0,2343
386	0 FRENATURA_2	LinStatic	-0,0001274	0,019	-2,228	-0,1127	-3,6988	-0,0241
386	0,5 FRENATURA_2	LinStatic	-0,0001274	0,019	-2,228	-0,1127	-2,5846	-0,0339
386	1 FRENATURA_2	LinStatic	-0,0001274	0,019	-2,228	-0,1127	-1,4704	-0,0436
386	1 FRENATURA_2	LinStatic	-0,0001274	0,019	-2,228	-0,1127	-1,4704	-0,0436
386	1,5 FRENATURA_2	LinStatic	-0,0001274	0,019	-2,228	-0,1127	-0,3561	-0,0533
386	0 RITIRO	LinStatic	0	0	0	0	0	0
386	0,5 RITIRO	LinStatic	0	0	0	0	0	0

386	1 RITIRO	LinStatic	0	0	0	0	0	0
386	1 RITIRO	LinStatic	0	0	0	0	0	0
386	1,5 RITIRO	LinStatic	0	0	0	0	0	0
386	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
386	0,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
386	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
386	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
386	1,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
386	0 Distorsioni	LinStatic	0	0	0	0	0	0
386	0,5 Distorsioni	LinStatic	0	0	0	0	0	0
386	1 Distorsioni	LinStatic	0	0	0	0	0	0
386	1 Distorsioni	LinStatic	0	0	0	0	0	0
386	1,5 Distorsioni	LinStatic	0	0	0	0	0	0
386	0 A_01_SLU_00	Combination	6,641	-8,419	2,599	0,1973	0,3944	-2,3053
386	0,5 A_01_SLU_00	Combination	6,641	-3,896	2,599	0,1973	-0,9053	0,7735
386	1 A_01_SLU_00	Combination	6,641	0,626	2,599	0,1973	-2,2051	1,5911
386	1 A_01_SLU_00	Combination	6,641	0,626	2,599	0,1973	-2,2051	1,5911
386	1,5 A_01_SLU_00	Combination	6,641	5,149	2,599	0,1973	-3,5048	0,1474
386	0 A_01_SLU_01	Combination	45,347	-4,752	11,851	19,3049	20,3695	6,3164
386	0,5 A_01_SLU_01	Combination	45,347	46,105	11,851	22,0833	15,7517	24,6193
386	1 A_01_SLU_01	Combination	45,347	96,963	11,851	24,8617	11,1339	40,661
386	1 A_01_SLU_01	Combination	45,347	96,963	11,851	24,8617	11,1339	40,661
386	1,5 A_01_SLU_01	Combination	45,347	101,937	11,851	24,9782	7,6286	9,5095
386	0 A_01_SLU_01	Combination	-36,068	-58,642	-3,662	-21,9208	-20,33	-22,0352
386	0,5 A_01_SLU_01	Combination	-36,068	-43,397	-3,662	-24,7958	-19,582	-11,7829
386	1 A_01_SLU_01	Combination	-36,068	-28,153	-3,662	-27,6709	-18,8341	-3,7918
386	1 A_01_SLU_01	Combination	-36,068	-28,153	-3,662	-27,6709	-18,8341	-3,7918
386	1,5 A_01_SLU_01	Combination	-36,068	-1,065	-3,662	-27,5997	-18,749	-17,6914
386	0 A_01_SLU_02	Combination	39,622	-5,855	7,789	14,7741	12,9361	3,4165
386	0,5 A_01_SLU_02	Combination	39,622	36,873	7,789	17,1011	10,0434	19,1592
386	1 A_01_SLU_02	Combination	39,622	79,6	7,789	19,4281	7,1508	32,6408
386	1 A_01_SLU_02	Combination	39,622	79,6	7,789	19,4281	7,1508	32,6408

386	1,5 A_01_SLU_02	Combination	39,622	84,323	7,789	19,4799	5,1	6,9947
386	0 A_01_SLU_02	Combination	-24,857	-49,588	-3,831	-17,0523	-18,0059	-18,8935
386	0,5 A_01_SLU_02	Combination	-24,857	-36,386	-3,831	-19,4233	-16,9051	-9,9123
386	1 A_01_SLU_02	Combination	-24,857	-23,184	-3,831	-21,7944	-15,8043	-3,1922
386	1 A_01_SLU_02	Combination	-24,857	-23,184	-3,831	-21,7944	-15,8043	-3,1922
386	1,5 A_01_SLU_02	Combination	-24,857	0,13	-3,831	-21,7628	-15,1705	-14,9106
386	0 A_01_SLU_03	Combination	40,32	-5,998	11,29	14,4415	16,9474	3,1187
386	0,5 A_01_SLU_03	Combination	40,32	36,73	11,29	16,7685	12,3047	18,9329
386	1 A_01_SLU_03	Combination	40,32	79,457	11,29	19,0955	7,6619	32,4858
386	1 A_01_SLU_03	Combination	40,32	79,457	11,29	19,0955	7,6619	32,4858
386	1,5 A_01_SLU_03	Combination	40,32	84,18	11,29	19,1473	3,8609	6,9111
386	0 A_01_SLU_03	Combination	-24,159	-49,73	-0,331	-17,3849	-13,9945	-19,1913
386	0,5 A_01_SLU_03	Combination	-24,159	-36,528	-0,331	-19,7559	-14,6439	-10,1386
386	1 A_01_SLU_03	Combination	-24,159	-23,327	-0,331	-22,127	-15,2932	-3,3472
386	1 A_01_SLU_03	Combination	-24,159	-23,327	-0,331	-22,127	-15,2932	-3,3472
386	1,5 A_01_SLU_03	Combination	-24,159	-0,013	-0,331	-22,0954	-16,4095	-14,9942
386	0 A_01_SLU_04	Combination	44,285	-4,55	8,366	19,8832	16,2982	6,7804
386	0,5 A_01_SLU_04	Combination	44,285	46,308	8,366	22,6616	13,4229	24,9823
386	1 A_01_SLU_04	Combination	44,285	97,165	8,366	25,4401	10,5477	40,923
386	1 A_01_SLU_04	Combination	44,285	97,165	8,366	25,4401	10,5477	40,923
386	1,5 A_01_SLU_04	Combination	44,285	102,139	8,366	25,5565	8,7849	9,6705
386	0 A_01_SLU_04	Combination	-37,13	-58,439	-7,147	-21,3425	-24,4013	-21,5711
386	0,5 A_01_SLU_04	Combination	-37,13	-43,195	-7,147	-24,2175	-21,9108	-11,4199
386	1 A_01_SLU_04	Combination	-37,13	-27,951	-7,147	-27,0925	-19,4203	-3,5299
386	1 A_01_SLU_04	Combination	-37,13	-27,951	-7,147	-27,0925	-19,4203	-3,5299
386	1,5 A_01_SLU_04	Combination	-37,13	-0,863	-7,147	-27,0214	-17,5926	-17,5305
386	0 A_01_SLU_05	Combination	8,411	-8,756	8,408	-0,7666	7,1799	-3,0787
386	0,5 A_01_SLU_05	Combination	8,411	-4,233	8,408	-0,7666	2,9759	0,1685
386	1 A_01_SLU_05	Combination	8,411	0,289	8,408	-0,7666	-1,228	1,1544
386	1 A_01_SLU_05	Combination	8,411	0,289	8,408	-0,7666	-1,228	1,1544
386	1,5 A_01_SLU_05	Combination	8,411	4,812	8,408	-0,7666	-5,432	-0,1209
386	0 A_01_SLU_06	Combination	43,368	-2,369	11,078	19,2522	20,26	7,0218

386	0,5 A_01_SLU_06	Combination	43,368	47,222	11,078	22,0306	16,0286	24,4497
386	1 A_01_SLU_06	Combination	43,368	96,813	11,078	24,809	11,7971	40,2499
386	1 A_01_SLU_06	Combination	43,368	96,813	11,078	24,809	11,7971	40,2499
386	1,5 A_01_SLU_06	Combination	43,368	100,519	11,078	24,9255	8,6781	9,4904
386	0 A_01_SLU_06	Combination	-38,047	-56,258	-4,435	-21,9735	-20,4395	-21,3298
386	0,5 A_01_SLU_06	Combination	-38,047	-42,281	-4,435	-24,8485	-19,3052	-11,9525
386	1 A_01_SLU_06	Combination	-38,047	-28,304	-4,435	-27,7236	-18,1709	-4,2029
386	1 A_01_SLU_06	Combination	-38,047	-28,304	-4,435	-27,7236	-18,1709	-4,2029
386	1,5 A_01_SLU_06	Combination	-38,047	-2,482	-4,435	-27,6524	-17,6995	-17,7105
386	0 A_01_SLU_07	Combination	37,644	-3,471	7,017	14,7214	12,8266	4,1219
386	0,5 A_01_SLU_07	Combination	37,644	37,989	7,017	17,0484	10,3203	18,9897
386	1 A_01_SLU_07	Combination	37,644	79,45	7,017	19,3754	7,814	32,2297
386	1 A_01_SLU_07	Combination	37,644	79,45	7,017	19,3754	7,814	32,2297
386	1,5 A_01_SLU_07	Combination	37,644	82,906	7,017	19,4272	6,1495	6,9756
386	0 A_01_SLU_07	Combination	-26,835	-47,204	-4,604	-17,105	-18,1154	-18,1881
386	0,5 A_01_SLU_07	Combination	-26,835	-35,269	-4,604	-19,476	-16,6283	-10,0818
386	1 A_01_SLU_07	Combination	-26,835	-23,334	-4,604	-21,8471	-15,1411	-3,6033
386	1 A_01_SLU_07	Combination	-26,835	-23,334	-4,604	-21,8471	-15,1411	-3,6033
386	1,5 A_01_SLU_07	Combination	-26,835	-1,287	-4,604	-21,8155	-14,121	-14,9297
386	0 A_01_SLU_08	Combination	38,341	-3,614	10,517	14,3888	16,838	3,8241
386	0,5 A_01_SLU_08	Combination	38,341	37,846	10,517	16,7158	12,5816	18,7633
386	1 A_01_SLU_08	Combination	38,341	79,307	10,517	19,0428	8,3251	32,0747
386	1 A_01_SLU_08	Combination	38,341	79,307	10,517	19,0428	8,3251	32,0747
386	1,5 A_01_SLU_08	Combination	38,341	82,763	10,517	19,0946	4,9104	6,892
386	0 A_01_SLU_08	Combination	-26,138	-47,347	-1,104	-17,4375	-14,104	-18,4859
386	0,5 A_01_SLU_08	Combination	-26,138	-35,412	-1,104	-19,8086	-14,367	-10,3082
386	1 A_01_SLU_08	Combination	-26,138	-23,477	-1,104	-22,1797	-14,63	-3,7583
386	1 A_01_SLU_08	Combination	-26,138	-23,477	-1,104	-22,1797	-14,63	-3,7583
386	1,5 A_01_SLU_08	Combination	-26,138	-1,43	-1,104	-22,1481	-15,36	-15,0133
386	0 A_01_SLU_09	Combination	42,306	-2,167	7,593	19,8305	16,1887	7,4858
386	0,5 A_01_SLU_09	Combination	42,306	47,424	7,593	22,609	13,6998	24,8128
386	1 A_01_SLU_09	Combination	42,306	97,015	7,593	25,3874	11,2109	40,5119

386	1 A_01_SLU_09	Combination	42,306	97,015	7,593	25,3874	11,2109	40,5119
386	1,5 A_01_SLU_09	Combination	42,306	100,721	7,593	25,5038	9,8344	9,6514
386	0 A_01_SLU_09	Combination	-39,109	-56,056	-7,92	-21,3952	-24,5108	-20,8657
386	0,5 A_01_SLU_09	Combination	-39,109	-42,079	-7,92	-24,2702	-21,6339	-11,5894
386	1 A_01_SLU_09	Combination	-39,109	-28,102	-7,92	-27,1452	-18,7571	-3,9409
386	1 A_01_SLU_09	Combination	-39,109	-28,102	-7,92	-27,1452	-18,7571	-3,9409
386	1,5 A_01_SLU_09	Combination	-39,109	-2,28	-7,92	-27,0741	-16,5431	-17,5496
386	0 A_01_SLU_10	Combination	6,432	-6,372	7,635	-0,8193	7,0705	-2,3733
386	0,5 A_01_SLU_10	Combination	6,432	-3,117	7,635	-0,8193	3,2528	-0,0011
386	1 A_01_SLU_10	Combination	6,432	0,139	7,635	-0,8193	-0,5649	0,7433
386	1 A_01_SLU_10	Combination	6,432	0,139	7,635	-0,8193	-0,5649	0,7433
386	1,5 A_01_SLU_10	Combination	6,432	3,394	7,635	-0,8193	-4,3825	-0,14
386	0 A_02_SLU_01	Combination	39,05	-4,112	11,719	25,6801	29,0898	11,2838
386	0,5 A_02_SLU_01	Combination	39,05	72,114	11,719	29,7847	24,8943	38,7953
386	1 A_02_SLU_01	Combination	39,05	148,34	11,719	33,8894	20,6987	64,0454
386	1 A_02_SLU_01	Combination	39,05	148,34	11,719	33,8894	20,6987	64,0454
386	1,5 A_02_SLU_01	Combination	39,05	154,487	11,719	34,3087	17,363	16,1717
386	0 A_02_SLU_01	Combination	-45,146	-84,806	-3,209	-24,4351	-15,2561	-26,8195
386	0,5 A_02_SLU_01	Combination	-45,146	-62,822	-3,209	-28,8814	-14,8969	-13,5235
386	1 A_02_SLU_01	Combination	-45,146	-40,839	-3,209	-33,3278	-14,5376	-2,4887
386	1 A_02_SLU_01	Combination	-45,146	-40,839	-3,209	-33,3278	-14,5376	-2,4887
386	1,5 A_02_SLU_01	Combination	-45,146	-2,394	-3,209	-33,0718	-14,9849	-23,2906
386	0 A_02_SLU_02	Combination	34,98	-5,449	7,866	19,7112	17,2088	6,7573
386	0,5 A_02_SLU_02	Combination	34,98	57,359	7,866	23,1737	14,5143	29,6362
386	1 A_02_SLU_02	Combination	34,98	120,167	7,866	26,6362	11,8198	50,254
386	1 A_02_SLU_02	Combination	34,98	120,167	7,866	26,6362	11,8198	50,254
386	1,5 A_02_SLU_02	Combination	34,98	125,412	7,866	26,8226	9,739	11,7557
386	0 A_02_SLU_02	Combination	-31,036	-69,917	-3,252	-19,7277	-16,1933	-22,8017
386	0,5 A_02_SLU_02	Combination	-31,036	-51,763	-3,252	-23,3438	-15,4565	-11,4256
386	1 A_02_SLU_02	Combination	-31,036	-33,608	-3,252	-26,9599	-14,7196	-2,3108
386	1 A_02_SLU_02	Combination	-31,036	-33,608	-3,252	-26,9599	-14,7196	-2,3108
386	1,5 A_02_SLU_02	Combination	-31,036	-0,866	-3,252	-26,8461	-14,5521	-19,5738

386	0 A_02_SLU_03	Combination	35,688	-5,593	11,304	19,382	21,7724	6,4599
386	0,5 A_02_SLU_03	Combination	35,688	57,215	11,304	22,8445	17,3591	29,4111
386	1 A_02_SLU_03	Combination	35,688	120,023	11,304	26,307	12,9458	50,1011
386	1 A_02_SLU_03	Combination	35,688	120,023	11,304	26,307	12,9458	50,1011
386	1,5 A_02_SLU_03	Combination	35,688	125,267	11,304	26,4934	9,1462	11,675
386	0 A_02_SLU_03	Combination	-30,328	-70,061	0,185	-20,0569	-11,6297	-23,099
386	0,5 A_02_SLU_03	Combination	-30,328	-51,907	0,185	-23,673	-12,6117	-11,6507
386	1 A_02_SLU_03	Combination	-30,328	-33,753	0,185	-27,2891	-13,5936	-2,4637
386	1 A_02_SLU_03	Combination	-30,328	-33,753	0,185	-27,2891	-13,5936	-2,4637
386	1,5 A_02_SLU_03	Combination	-30,328	-1,011	0,185	-27,1753	-15,1449	-19,6545
386	0 A_02_SLU_04	Combination	37,989	-3,91	8,234	26,2585	25,0185	11,7479
386	0,5 A_02_SLU_04	Combination	37,989	72,316	8,234	30,3631	22,5655	39,1583
386	1 A_02_SLU_04	Combination	37,989	148,542	8,234	34,4677	20,1125	64,3074
386	1 A_02_SLU_04	Combination	37,989	148,542	8,234	34,4677	20,1125	64,3074
386	1,5 A_02_SLU_04	Combination	37,989	154,689	8,234	34,887	18,5193	16,3327
386	0 A_02_SLU_04	Combination	-46,207	-84,604	-6,694	-23,8567	-19,3274	-26,3554
386	0,5 A_02_SLU_04	Combination	-46,207	-62,62	-6,694	-28,3031	-17,2256	-13,1604
386	1 A_02_SLU_04	Combination	-46,207	-40,637	-6,694	-32,7495	-15,1238	-2,2267
386	1 A_02_SLU_04	Combination	-46,207	-40,637	-6,694	-32,7495	-15,1238	-2,2267
386	1,5 A_02_SLU_04	Combination	-46,207	-2,192	-6,694	-32,4934	-13,8286	-23,1297
386	0 A_02_SLU_05	Combination	8,411	-8,756	8,408	-0,7666	7,1799	-3,0787
386	0,5 A_02_SLU_05	Combination	8,411	-4,233	8,408	-0,7666	2,9759	0,1685
386	1 A_02_SLU_05	Combination	8,411	0,289	8,408	-0,7666	-1,228	1,1544
386	1 A_02_SLU_05	Combination	8,411	0,289	8,408	-0,7666	-1,228	1,1544
386	1,5 A_02_SLU_05	Combination	8,411	4,812	8,408	-0,7666	-5,432	-0,1209
386	0 A_02_SLU_06	Combination	37,072	-1,729	10,947	25,6274	28,9804	11,9893
386	0,5 A_02_SLU_06	Combination	37,072	73,23	10,947	29,7321	25,1711	38,6257
386	1 A_02_SLU_06	Combination	37,072	148,19	10,947	33,8367	21,3619	63,6344
386	1 A_02_SLU_06	Combination	37,072	148,19	10,947	33,8367	21,3619	63,6344
386	1,5 A_02_SLU_06	Combination	37,072	153,069	10,947	34,256	18,4125	16,1526
386	0 A_02_SLU_06	Combination	-47,124	-82,423	-3,981	-24,4877	-15,3655	-26,1141
386	0,5 A_02_SLU_06	Combination	-47,124	-61,706	-3,981	-28,9341	-14,62	-13,693

386	1 A_02_SLU_06	Combination	-47,124	-40,989	-3,981	-33,3805	-13,8744	-2,8998
386	1 A_02_SLU_06	Combination	-47,124	-40,989	-3,981	-33,3805	-13,8744	-2,8998
386	1,5 A_02_SLU_06	Combination	-47,124	-3,812	-3,981	-33,1245	-13,9354	-23,3098
386	0 A_02_SLU_07	Combination	33,002	-3,066	7,094	19,6585	17,0993	7,4627
386	0,5 A_02_SLU_07	Combination	33,002	58,476	7,094	23,121	14,7912	29,4667
386	1 A_02_SLU_07	Combination	33,002	120,017	7,094	26,5835	12,483	49,8429
386	1 A_02_SLU_07	Combination	33,002	120,017	7,094	26,5835	12,483	49,8429
386	1,5 A_02_SLU_07	Combination	33,002	123,994	7,094	26,7699	10,7885	11,7365
386	0 A_02_SLU_07	Combination	-33,014	-67,533	-4,025	-19,7804	-16,3028	-22,0963
386	0,5 A_02_SLU_07	Combination	-33,014	-50,646	-4,025	-23,3965	-15,1796	-11,5952
386	1 A_02_SLU_07	Combination	-33,014	-33,759	-4,025	-27,0126	-14,0564	-2,7219
386	1 A_02_SLU_07	Combination	-33,014	-33,759	-4,025	-27,0126	-14,0564	-2,7219
386	1,5 A_02_SLU_07	Combination	-33,014	-2,284	-4,025	-26,8988	-13,5026	-19,5929
386	0 A_02_SLU_08	Combination	33,71	-3,21	10,531	19,3293	21,663	7,1653
386	0,5 A_02_SLU_08	Combination	33,71	58,331	10,531	22,7918	17,636	29,2416
386	1 A_02_SLU_08	Combination	33,71	119,872	10,531	26,2544	13,609	49,69
386	1 A_02_SLU_08	Combination	33,71	119,872	10,531	26,2544	13,609	49,69
386	1,5 A_02_SLU_08	Combination	33,71	123,85	10,531	26,4407	10,1957	11,6559
386	0 A_02_SLU_08	Combination	-32,306	-67,678	-0,587	-20,1096	-11,7392	-22,3936
386	0,5 A_02_SLU_08	Combination	-32,306	-50,791	-0,587	-23,7257	-12,3348	-11,8203
386	1 A_02_SLU_08	Combination	-32,306	-33,903	-0,587	-27,3418	-12,9304	-2,8748
386	1 A_02_SLU_08	Combination	-32,306	-33,903	-0,587	-27,3418	-12,9304	-2,8748
386	1,5 A_02_SLU_08	Combination	-32,306	-2,428	-0,587	-27,228	-14,0954	-19,6736
386	0 A_02_SLU_09	Combination	36,01	-1,527	7,462	26,2058	24,9091	12,4533
386	0,5 A_02_SLU_09	Combination	36,01	73,432	7,462	30,3104	22,8424	38,9887
386	1 A_02_SLU_09	Combination	36,01	148,392	7,462	34,415	20,7757	63,8963
386	1 A_02_SLU_09	Combination	36,01	148,392	7,462	34,415	20,7757	63,8963
386	1,5 A_02_SLU_09	Combination	36,01	153,271	7,462	34,8343	19,5688	16,3136
386	0 A_02_SLU_09	Combination	-48,186	-82,22	-7,466	-23,9094	-19,4368	-25,65
386	0,5 A_02_SLU_09	Combination	-48,186	-61,504	-7,466	-28,3558	-16,9487	-13,33
386	1 A_02_SLU_09	Combination	-48,186	-40,787	-7,466	-32,8022	-14,4606	-2,6378
386	1 A_02_SLU_09	Combination	-48,186	-40,787	-7,466	-32,8022	-14,4606	-2,6378

386	1,5 A_02_SLU_09	Combination	-48,186	-3,61	-7,466	-32,5461	-12,7791	-23,1488
386	0 A_02_SLU_10	Combination	6,432	-6,372	7,635	-0,8193	7,0705	-2,3733
386	0,5 A_02_SLU_10	Combination	6,432	-3,117	7,635	-0,8193	3,2528	-0,0011
386	1 A_02_SLU_10	Combination	6,432	0,139	7,635	-0,8193	-0,5649	0,7433
386	1 A_02_SLU_10	Combination	6,432	0,139	7,635	-0,8193	-0,5649	0,7433
386	1,5 A_02_SLU_10	Combination	6,432	3,394	7,635	-0,8193	-4,3825	-0,14
386	0 COMBO_Dead	Combination	3,175	-5,708	1,267	0,1764	0,2976	-0,8506
386	0,5 COMBO_Dead	Combination	3,175	-2,461	1,267	0,1764	-0,3361	1,1917
386	1 COMBO_Dead	Combination	3,175	0,787	1,267	0,1764	-0,9697	1,6103
386	1 COMBO_Dead	Combination	3,175	0,787	1,267	0,1764	-0,9697	1,6103
386	1,5 COMBO_Dead	Combination	3,175	4,034	1,267	0,1764	-1,6033	0,4051
386	0 COMBO_Permanenti	Combination	3,466	-2,71	1,332	0,0208	0,0969	-1,4547
386	0,5 COMBO_Permanenti	Combination	3,466	-1,435	1,332	0,0208	-0,5693	-0,4182
386	1 COMBO_Permanenti	Combination	3,466	-0,16	1,332	0,0208	-1,2354	-0,0192
386	1 COMBO_Permanenti	Combination	3,466	-0,16	1,332	0,0208	-1,2354	-0,0192
386	1,5 COMBO_Permanenti	Combination	3,466	1,115	1,332	0,0208	-1,9015	-0,2578
386	0 COMBO1_MOBILI	Combination	38,706	3,667	9,252	19,1076	19,9751	8,6216
386	0,5 COMBO1_MOBILI	Combination	38,706	50,002	9,252	21,886	16,657	23,8458
386	1 COMBO1_MOBILI	Combination	38,706	96,337	9,252	24,6645	13,3389	39,0699
386	1 COMBO1_MOBILI	Combination	38,706	96,337	9,252	24,6645	13,3389	39,0699
386	1,5 COMBO1_MOBILI	Combination	38,706	96,788	9,252	24,7809	11,1334	9,3622
386	0 COMBO1_MOBILI	Combination	-42,709	-50,223	-6,262	-22,1181	-20,7245	-19,7299
386	0,5 COMBO1_MOBILI	Combination	-42,709	-39,501	-6,262	-24,9931	-18,6767	-12,5564
386	1 COMBO1_MOBILI	Combination	-42,709	-28,78	-6,262	-27,8681	-16,629	-5,3829
386	1 COMBO1_MOBILI	Combination	-42,709	-28,78	-6,262	-27,8681	-16,629	-5,3829
386	1,5 COMBO1_MOBILI	Combination	-42,709	-6,214	-6,262	-27,797	-15,2442	-17,8388
386	0 COMBO2_MOBILI	Combination	32,409	4,306	9,12	25,4829	28,6954	13,5891
386	0,5 COMBO2_MOBILI	Combination	32,409	76,01	9,12	29,5875	25,7996	38,0217
386	1 COMBO2_MOBILI	Combination	32,409	147,714	9,12	33,6921	22,9038	62,4544
386	1 COMBO2_MOBILI	Combination	32,409	147,714	9,12	33,6921	22,9038	62,4544
386	1,5 COMBO2_MOBILI	Combination	32,409	149,338	9,12	34,1114	20,8677	16,0244
386	0 COMBO2_MOBILI	Combination	-51,787	-76,387	-5,808	-24,6323	-15,6505	-24,5143

386	0,5 COMBO2_MOBILI	Combination	-51,787	-58,926	-5,808	-29,0787	-13,9915	-14,297
386	1 COMBO2_MOBILI	Combination	-51,787	-41,465	-5,808	-33,5251	-12,3326	-4,0797
386	1 COMBO2_MOBILI	Combination	-51,787	-41,465	-5,808	-33,5251	-12,3326	-4,0797
386	1,5 COMBO2_MOBILI	Combination	-51,787	-7,543	-5,808	-33,269	-11,4802	-23,438
386	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
386	0,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
386	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
386	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
386	1,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
386	0 COMB_RARA	Combination	11,47	-5,304	2,83	3,7914	3,2254	0,1389
386	0,5 COMB_RARA	Combination	11,47	6,533	2,83	4,306	2,0528	5,1356
386	1 COMB_RARA	Combination	11,47	18,369	2,83	4,8205	0,8802	8,5046
386	1 COMB_RARA	Combination	11,47	18,369	2,83	4,8205	0,8802	8,5046
386	1,5 COMB_RARA	Combination	11,47	21,708	2,83	4,8421	-0,0864	1,925
386	0 COMB_RARA	Combination	-3,607	-15,283	-0,043	-3,8429	-4,3115	-5,1114
386	0,5 COMB_RARA	Combination	-3,607	-10,042	-0,043	-4,3754	-4,4905	-1,6055
386	1 COMB_RARA	Combination	-3,607	-4,801	-0,043	-4,9078	-4,6694	0,2726
386	1 COMB_RARA	Combination	-3,607	-4,801	-0,043	-4,9078	-4,6694	0,2726
386	1,5 COMB_RARA	Combination	-3,607	2,633	-0,043	-4,8946	-4,9711	-3,1122
387	0 DEAD	LinStatic	2,352	-1,18	0,939	-0,8738	-1,1876	0,1575
387	0,4125 DEAD	LinStatic	2,352	0,804	0,939	-0,8738	-1,5748	0,235
387	0,825 DEAD	LinStatic	2,352	2,789	0,939	-0,8738	-1,962	-0,5061
387	1,2375 DEAD	LinStatic	2,352	4,774	0,939	-0,8738	-2,3492	-2,0659
387	1,65 DEAD	LinStatic	2,352	6,758	0,939	-0,8738	-2,7364	-4,4444
387	0 PAVIMENTAZIONE	LinStatic	0,755	-0,424	0,303	-0,2	-0,3834	0,0779
387	0,4125 PAVIMENTAZIONE	LinStatic	0,755	0,277	0,303	-0,2	-0,5083	0,1082
387	0,825 PAVIMENTAZIONE	LinStatic	0,755	0,978	0,303	-0,2	-0,6332	-0,1508
387	1,2375 PAVIMENTAZIONE	LinStatic	0,755	1,68	0,303	-0,2	-0,7581	-0,6991
387	1,65 PAVIMENTAZIONE	LinStatic	0,755	2,381	0,303	-0,2	-0,8831	-1,5366
387	0 BARRIERA+CORDOLO	LinStatic	0,861	-0,286	0,302	-0,1452	-0,4901	-0,1365
387	0,4125 BARRIERA+CORDOLO	LinStatic	0,861	-0,286	0,302	-0,1452	-0,6146	-0,0186
387	0,825 BARRIERA+CORDOLO	LinStatic	0,861	-0,286	0,302	-0,1452	-0,7391	0,0994

387	1,2375 BARRIERA+CORDOLO	LinStatic	0,861	-0,286	0,302	-0,1452	-0,8636	0,2173
387	1,65 BARRIERA+CORDOLO	LinStatic	0,861	-0,286	0,302	-0,1452	-0,988	0,3353
387	0 PARAPETTO	LinStatic	0,695	-0,02	0,284	-0,0764	-0,3941	-0,1413
387	0,4125 PARAPETTO	LinStatic	0,695	-0,02	0,284	-0,0764	-0,5111	-0,1328
387	0,825 PARAPETTO	LinStatic	0,695	-0,02	0,284	-0,0764	-0,6281	-0,1244
387	1,2375 PARAPETTO	LinStatic	0,695	-0,02	0,284	-0,0764	-0,7451	-0,116
387	1,65 PARAPETTO	LinStatic	0,695	-0,02	0,284	-0,0764	-0,8621	-0,1076
387	0 QK_MOBILI	LinStatic	-0,463	-1,354	-0,01	0,4577	0,5011	0,2479
387	0,4125 QK_MOBILI	LinStatic	-0,463	-0,529	-0,01	0,4577	0,5053	0,6361
387	0,825 QK_MOBILI	LinStatic	-0,463	0,296	-0,01	0,4577	0,5096	0,6841
387	1,2375 QK_MOBILI	LinStatic	-0,463	1,121	-0,01	0,4577	0,5138	0,3917
387	1,65 QK_MOBILI	LinStatic	-0,463	1,946	-0,01	0,4577	0,5181	-0,241
387	0 QK_FOLLA	LinStatic	5,899	-0,501	2,345	-0,7127	-3,3484	-1,1509
387	0,4125 QK_FOLLA	LinStatic	5,899	-0,501	2,345	-0,7127	-4,3158	-0,9441
387	0,825 QK_FOLLA	LinStatic	5,899	-0,501	2,345	-0,7127	-5,2831	-0,7372
387	1,2375 QK_FOLLA	LinStatic	5,899	-0,501	2,345	-0,7127	-6,2504	-0,5303
387	1,65 QK_FOLLA	LinStatic	5,899	-0,501	2,345	-0,7127	-7,2177	-0,3235
387	0 PERMANENTI	LinStatic	2,31	-0,73	0,888	-0,4216	-1,2677	-0,1999
387	0,4125 PERMANENTI	LinStatic	2,31	-0,029	0,888	-0,4216	-1,634	-0,0432
387	0,825 PERMANENTI	LinStatic	2,31	0,672	0,888	-0,4216	-2,0004	-0,1759
387	1,2375 PERMANENTI	LinStatic	2,31	1,373	0,888	-0,4216	-2,3668	-0,5977
387	1,65 PERMANENTI	LinStatic	2,31	2,075	0,888	-0,4216	-2,7331	-1,3089
387	0 Qk_Tandem_1	LinMoving	21,793	17,84	1,676	10,8721	12,3229	10,2557
387	0,4125 Qk_Tandem_1	LinMoving	21,793	17,84	1,676	10,8721	14,9107	8,8177
387	0,825 Qk_Tandem_1	LinMoving	21,793	17,84	1,676	10,8721	17,4986	7,3796
387	1,2375 Qk_Tandem_1	LinMoving	21,793	17,84	1,676	10,8721	20,0865	5,9416
387	1,65 Qk_Tandem_1	LinMoving	21,793	17,84	1,676	10,8721	22,6744	4,5036
387	0 Qk_Tandem_1	LinMoving	-38,514	-3,623	-9,815	-12,3193	-7,2161	-3,1106
387	0,4125 Qk_Tandem_1	LinMoving	-38,514	-3,623	-9,815	-12,3193	-6,4975	-7,3936
387	0,825 Qk_Tandem_1	LinMoving	-38,514	-3,623	-9,815	-12,3193	-5,779	-11,6766
387	1,2375 Qk_Tandem_1	LinMoving	-38,514	-3,623	-9,815	-12,3193	-5,0604	-15,9596
387	1,65 Qk_Tandem_1	LinMoving	-38,514	-3,623	-9,815	-12,3193	-4,3419	-20,2426

387	0 Qk_Tandem_2	LinMoving	17,129	24,209	1,579	14,3895	19,5335	16,4024
387	0,4125 Qk_Tandem_2	LinMoving	17,129	24,209	1,579	14,3895	22,2733	13,3422
387	0,825 Qk_Tandem_2	LinMoving	17,129	24,209	1,579	14,3895	25,0131	10,282
387	1,2375 Qk_Tandem_2	LinMoving	17,129	24,209	1,579	14,3895	27,7528	7,2218
387	1,65 Qk_Tandem_2	LinMoving	17,129	24,209	1,579	14,3895	30,4926	4,1615
387	0 Qk_Tandem_2	LinMoving	-45,238	-2,494	-9,479	-11,2117	-4,4279	-1,9522
387	0,4125 Qk_Tandem_2	LinMoving	-45,238	-2,494	-9,479	-11,2117	-4,0648	-7,5732
387	0,825 Qk_Tandem_2	LinMoving	-45,238	-2,494	-9,479	-11,2117	-3,7018	-13,1943
387	1,2375 Qk_Tandem_2	LinMoving	-45,238	-2,494	-9,479	-11,2117	-3,3387	-18,8153
387	1,65 Qk_Tandem_2	LinMoving	-45,238	-2,494	-9,479	-11,2117	-2,9756	-24,4364
387	0 FRENATURA	LinStatic	0,021	-0,0006631	-2,354	0,571	0,9363	-0,0466
387	0,4125 FRENATURA	LinStatic	0,021	-0,0006631	-2,354	0,571	1,9072	-0,0463
387	0,825 FRENATURA	LinStatic	0,021	-0,0006631	-2,354	0,571	2,8781	-0,046
387	1,2375 FRENATURA	LinStatic	0,021	-0,0006631	-2,354	0,571	3,849	-0,0458
387	1,65 FRENATURA	LinStatic	0,021	-0,0006631	-2,354	0,571	4,8199	-0,0455
387	0 VENTO_TR_SC	LinStatic	0,214	-0,031	1,283	-0,1968	-0,4388	-0,0581
387	0,4125 VENTO_TR_SC	LinStatic	0,214	-0,031	1,283	-0,1968	-0,9681	-0,0453
387	0,825 VENTO_TR_SC	LinStatic	0,214	-0,031	1,283	-0,1968	-1,4974	-0,0325
387	1,2375 VENTO_TR_SC	LinStatic	0,214	-0,031	1,283	-0,1968	-2,0266	-0,0197
387	1,65 VENTO_TR_SC	LinStatic	0,214	-0,031	1,283	-0,1968	-2,5559	-0,0069
387	0 VENTO_TR_CA	LinStatic	0,59	-0,104	1,936	-0,3331	-0,6424	-0,0799
387	0,4125 VENTO_TR_CA	LinStatic	0,59	-0,104	1,936	-0,3331	-1,4411	-0,0371
387	0,825 VENTO_TR_CA	LinStatic	0,59	-0,104	1,936	-0,3331	-2,2397	0,0057
387	1,2375 VENTO_TR_CA	LinStatic	0,59	-0,104	1,936	-0,3331	-3,0384	0,0484
387	1,65 VENTO_TR_CA	LinStatic	0,59	-0,104	1,936	-0,3331	-3,8371	0,0912
387	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
387	0,4125 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
387	0,825 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
387	1,2375 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
387	1,65 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
387	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
387	0,4125 VENTO_LO_SC	LinStatic	0	0	0	0	0	0

387	0,825 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
387	1,2375 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
387	1,65 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
387	0 Qk_Tandem_1_FQ	LinMoving	15,569	12,733	1,15	7,5369	8,6941	7,4266
387	0,4125 Qk_Tandem_1_FQ	LinMoving	15,569	12,733	1,15	7,5369	10,4244	6,3936
387	0,825 Qk_Tandem_1_FQ	LinMoving	15,569	12,733	1,15	7,5369	12,1547	5,3606
387	1,2375 Qk_Tandem_1_FQ	LinMoving	15,569	12,733	1,15	7,5369	13,885	4,3276
387	1,65 Qk_Tandem_1_FQ	LinMoving	15,569	12,733	1,15	7,5369	15,6153	3,2946
387	0 Qk_Tandem_1_FQ	LinMoving	-27,418	-2,633	-6,597	-8,0021	-4,8196	-2,1059
387	0,4125 Qk_Tandem_1_FQ	LinMoving	-27,418	-2,633	-6,597	-8,0021	-4,341	-5,1314
387	0,825 Qk_Tandem_1_FQ	LinMoving	-27,418	-2,633	-6,597	-8,0021	-3,8625	-8,1569
387	1,2375 Qk_Tandem_1_FQ	LinMoving	-27,418	-2,633	-6,597	-8,0021	-3,3839	-11,1824
387	1,65 Qk_Tandem_1_FQ	LinMoving	-27,418	-2,633	-6,597	-8,0021	-2,9054	-14,2079
387	0 Qk_Tandem_2_FQ	LinMoving	12,495	16,93	1,076	9,8317	13,0792	11,4133
387	0,4125 Qk_Tandem_2_FQ	LinMoving	12,495	16,93	1,076	9,8317	14,8722	9,3093
387	0,825 Qk_Tandem_2_FQ	LinMoving	12,495	16,93	1,076	9,8317	16,6653	7,2054
387	1,2375 Qk_Tandem_2_FQ	LinMoving	12,495	16,93	1,076	9,8317	18,4584	5,1015
387	1,65 Qk_Tandem_2_FQ	LinMoving	12,495	16,93	1,076	9,8317	20,2515	2,9975
387	0 Qk_Tandem_2_FQ	LinMoving	-31,516	-1,839	-6,337	-7,6976	-3,1149	-1,3947
387	0,4125 Qk_Tandem_2_FQ	LinMoving	-31,516	-1,839	-6,337	-7,6976	-2,8551	-5,3089
387	0,825 Qk_Tandem_2_FQ	LinMoving	-31,516	-1,839	-6,337	-7,6976	-2,5953	-9,223
387	1,2375 Qk_Tandem_2_FQ	LinMoving	-31,516	-1,839	-6,337	-7,6976	-2,3355	-13,1371
387	1,65 Qk_Tandem_2_FQ	LinMoving	-31,516	-1,839	-6,337	-7,6976	-2,0757	-17,0513
387	0 QK_MOBILI_FQ	LinStatic	-0,232	-0,677	-0,005147	0,2288	0,2505	0,1239
387	0,4125 QK_MOBILI_FQ	LinStatic	-0,232	-0,264	-0,005147	0,2288	0,2527	0,3181
387	0,825 QK_MOBILI_FQ	LinStatic	-0,232	0,148	-0,005147	0,2288	0,2548	0,342
387	1,2375 QK_MOBILI_FQ	LinStatic	-0,232	0,561	-0,005147	0,2288	0,2569	0,1959
387	1,65 QK_MOBILI_FQ	LinStatic	-0,232	0,973	-0,005147	0,2288	0,259	-0,1205
387	0 FRENATURA_2	LinStatic	-0,0001274	-0,0002995	-2,228	0,5641	-0,3561	-0,0524
387	0,4125 FRENATURA_2	LinStatic	-0,0001274	-0,0002995	-2,228	0,5641	0,5631	-0,0522
387	0,825 FRENATURA_2	LinStatic	-0,0001274	-0,0002995	-2,228	0,5641	1,4824	-0,0521
387	1,2375 FRENATURA_2	LinStatic	-0,0001274	-0,0002995	-2,228	0,5641	2,4016	-0,052

387	1,65 FRENATURA_2	LinStatic	-0,0001274	-0,0002995	-2,228	0,5641	3,3209	-0,0519
387	0 RITIRO	LinStatic	0	0	0	0	0	0
387	0,4125 RITIRO	LinStatic	0	0	0	0	0	0
387	0,825 RITIRO	LinStatic	0	0	0	0	0	0
387	1,2375 RITIRO	LinStatic	0	0	0	0	0	0
387	1,65 RITIRO	LinStatic	0	0	0	0	0	0
387	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
387	0,4125 TEMPERATURA	LinStatic	0	0	0	0	0	0
387	0,825 TEMPERATURA	LinStatic	0	0	0	0	0	0
387	1,2375 TEMPERATURA	LinStatic	0	0	0	0	0	0
387	1,65 TEMPERATURA	LinStatic	0	0	0	0	0	0
387	0 Distorsioni	LinStatic	0	0	0	0	0	0
387	0,4125 Distorsioni	LinStatic	0	0	0	0	0	0
387	0,825 Distorsioni	LinStatic	0	0	0	0	0	0
387	1,2375 Distorsioni	LinStatic	0	0	0	0	0	0
387	1,65 Distorsioni	LinStatic	0	0	0	0	0	0
387	0 A_01_SLU_00	Combination	6,641	-2,689	2,599	-1,8119	-3,5048	-0,0871
387	0,4125 A_01_SLU_00	Combination	6,641	1,042	2,599	-1,8119	-4,5771	0,2524
387	0,825 A_01_SLU_00	Combination	6,641	4,773	2,599	-1,8119	-5,6493	-0,9471
387	1,2375 A_01_SLU_00	Combination	6,641	8,504	2,599	-1,8119	-6,7216	-3,6856
387	1,65 A_01_SLU_00	Combination	6,641	12,235	2,599	-1,8119	-7,7939	-7,9632
387	0 A_01_SLU_01	Combination	45,347	18,629	11,851	11,8146	7,6286	12,2225
387	0,4125 A_01_SLU_01	Combination	45,347	23,474	11,851	11,8146	7,1671	11,5322
387	0,825 A_01_SLU_01	Combination	45,347	28,319	11,851	11,8146	6,7056	8,8433
387	1,2375 A_01_SLU_01	Combination	45,347	33,163	11,851	11,8146	6,2441	4,156
387	1,65 A_01_SLU_01	Combination	45,347	38,008	11,851	11,8146	5,7826	-2,5297
387	0 A_01_SLU_01	Combination	-36,068	-10,345	-3,662	-19,4937	-18,749	-5,8219
387	0,4125 A_01_SLU_01	Combination	-36,068	-5,501	-3,662	-19,4937	-21,7341	-10,353
387	0,825 A_01_SLU_01	Combination	-36,068	-0,656	-3,662	-19,4937	-24,7192	-16,8826
387	1,2375 A_01_SLU_01	Combination	-36,068	4,189	-3,662	-19,4937	-27,7042	-25,4106
387	1,65 A_01_SLU_01	Combination	-36,068	9,034	-3,662	-19,4937	-30,6893	-35,9371
387	0 A_01_SLU_02	Combination	39,622	14,557	7,789	8,9903	5,1	9,28

387	0,4125 A_01_SLU_02	Combination	39,622	18,845	7,789	8,9903	5,1938	8,7198
387	0,825 A_01_SLU_02	Combination	39,622	23,133	7,789	8,9903	5,2877	6,3909
387	1,2375 A_01_SLU_02	Combination	39,622	27,421	7,789	8,9903	5,3815	2,2932
387	1,65 A_01_SLU_02	Combination	39,622	31,709	7,789	8,9903	5,4753	-3,5733
387	0 A_01_SLU_02	Combination	-24,857	-8,492	-3,831	-14,3182	-15,1705	-5,0188
387	0,4125 A_01_SLU_02	Combination	-24,857	-4,204	-3,831	-14,3182	-16,9543	-8,5677
387	0,825 A_01_SLU_02	Combination	-24,857	0,084	-3,831	-14,3182	-18,7381	-13,8854
387	1,2375 A_01_SLU_02	Combination	-24,857	4,372	-3,831	-14,3182	-20,5219	-20,9718
387	1,65 A_01_SLU_02	Combination	-24,857	8,66	-3,831	-14,3182	-22,3057	-29,827
387	0 A_01_SLU_03	Combination	40,32	14,433	11,29	8,305	3,8609	9,2074
387	0,4125 A_01_SLU_03	Combination	40,32	18,721	11,29	8,305	2,5109	8,6985
387	0,825 A_01_SLU_03	Combination	40,32	23,009	11,29	8,305	1,1609	6,4207
387	1,2375 A_01_SLU_03	Combination	40,32	27,297	11,29	8,305	-0,1891	2,3742
387	1,65 A_01_SLU_03	Combination	40,32	31,585	11,29	8,305	-1,5391	-3,4411
387	0 A_01_SLU_03	Combination	-24,159	-8,616	-0,331	-15,0034	-16,4095	-5,0913
387	0,4125 A_01_SLU_03	Combination	-24,159	-4,328	-0,331	-15,0034	-19,6372	-8,5891
387	0,825 A_01_SLU_03	Combination	-24,159	-0,04	-0,331	-15,0034	-22,8649	-13,8555
387	1,2375 A_01_SLU_03	Combination	-24,159	4,248	-0,331	-15,0034	-26,0925	-20,8908
387	1,65 A_01_SLU_03	Combination	-24,159	8,536	-0,331	-15,0034	-29,3202	-29,6948
387	0 A_01_SLU_04	Combination	44,285	18,816	8,366	12,4143	8,7849	12,3663
387	0,4125 A_01_SLU_04	Combination	44,285	23,66	8,366	12,4143	9,761	11,5989
387	0,825 A_01_SLU_04	Combination	44,285	28,505	8,366	12,4143	10,7371	8,8332
387	1,2375 A_01_SLU_04	Combination	44,285	33,35	8,366	12,4143	11,7132	4,0689
387	1,65 A_01_SLU_04	Combination	44,285	38,195	8,366	12,4143	12,6893	-2,6939
387	0 A_01_SLU_04	Combination	-37,13	-10,159	-7,147	-18,8941	-17,5926	-5,6782
387	0,4125 A_01_SLU_04	Combination	-37,13	-5,314	-7,147	-18,8941	-19,1401	-10,2862
387	0,825 A_01_SLU_04	Combination	-37,13	-0,469	-7,147	-18,8941	-20,6876	-16,8928
387	1,2375 A_01_SLU_04	Combination	-37,13	4,376	-7,147	-18,8941	-22,2351	-25,4978
387	1,65 A_01_SLU_04	Combination	-37,13	9,22	-7,147	-18,8941	-23,7826	-36,1012
387	0 A_01_SLU_05	Combination	8,411	-3	8,408	-2,8113	-5,432	-0,3267
387	0,4125 A_01_SLU_05	Combination	8,411	0,731	8,408	-2,8113	-8,9003	0,1411
387	0,825 A_01_SLU_05	Combination	8,411	4,462	8,408	-2,8113	-12,3686	-0,9301

387	1,2375 A_01_SLU_05	Combination	8,411	8,193	8,408	-2,8113	-15,8369	-3,5403
387	1,65 A_01_SLU_05	Combination	8,411	11,924	8,408	-2,8113	-19,3051	-7,6897
387	0 A_01_SLU_06	Combination	43,368	19,407	11,078	12,3312	8,6781	12,2673
387	0,4125 A_01_SLU_06	Combination	43,368	23,207	11,078	12,3312	8,5353	11,4715
387	0,825 A_01_SLU_06	Combination	43,368	27,006	11,078	12,3312	8,3925	9,1084
387	1,2375 A_01_SLU_06	Combination	43,368	30,806	11,078	12,3312	8,2497	5,178
387	1,65 A_01_SLU_06	Combination	43,368	34,605	11,078	12,3312	8,1069	-0,3198
387	0 A_01_SLU_06	Combination	-38,047	-9,567	-4,435	-18,9772	-17,6995	-5,7771
387	0,4125 A_01_SLU_06	Combination	-38,047	-5,768	-4,435	-18,9772	-20,3659	-10,4136
387	0,825 A_01_SLU_06	Combination	-38,047	-1,968	-4,435	-18,9772	-23,0322	-16,6175
387	1,2375 A_01_SLU_06	Combination	-38,047	1,831	-4,435	-18,9772	-25,6986	-24,3887
387	1,65 A_01_SLU_06	Combination	-38,047	5,631	-4,435	-18,9772	-28,365	-33,7271
387	0 A_01_SLU_07	Combination	37,644	15,335	7,017	9,5069	6,1495	9,3248
387	0,4125 A_01_SLU_07	Combination	37,644	18,578	7,017	9,5069	6,562	8,6592
387	0,825 A_01_SLU_07	Combination	37,644	21,821	7,017	9,5069	6,9746	6,656
387	1,2375 A_01_SLU_07	Combination	37,644	25,063	7,017	9,5069	7,3871	3,3151
387	1,65 A_01_SLU_07	Combination	37,644	28,306	7,017	9,5069	7,7997	-1,3633
387	0 A_01_SLU_07	Combination	-26,835	-7,713	-4,604	-13,8016	-14,121	-4,974
387	0,4125 A_01_SLU_07	Combination	-26,835	-4,471	-4,604	-13,8016	-15,5861	-8,6283
387	0,825 A_01_SLU_07	Combination	-26,835	-1,228	-4,604	-13,8016	-17,0512	-13,6203
387	1,2375 A_01_SLU_07	Combination	-26,835	2,015	-4,604	-13,8016	-18,5163	-19,9498
387	1,65 A_01_SLU_07	Combination	-26,835	5,257	-4,604	-13,8016	-19,9814	-27,617
387	0 A_01_SLU_08	Combination	38,341	15,211	10,517	8,8216	4,9104	9,2522
387	0,4125 A_01_SLU_08	Combination	38,341	18,454	10,517	8,8216	3,8791	8,6378
387	0,825 A_01_SLU_08	Combination	38,341	21,697	10,517	8,8216	2,8478	6,6858
387	1,2375 A_01_SLU_08	Combination	38,341	24,939	10,517	8,8216	1,8165	3,3961
387	1,65 A_01_SLU_08	Combination	38,341	28,182	10,517	8,8216	0,7852	-1,2311
387	0 A_01_SLU_08	Combination	-26,138	-7,837	-1,104	-14,4869	-15,36	-5,0465
387	0,4125 A_01_SLU_08	Combination	-26,138	-4,595	-1,104	-14,4869	-18,269	-8,6497
387	0,825 A_01_SLU_08	Combination	-26,138	-1,352	-1,104	-14,4869	-21,178	-13,5905
387	1,2375 A_01_SLU_08	Combination	-26,138	1,891	-1,104	-14,4869	-24,0869	-19,8688
387	1,65 A_01_SLU_08	Combination	-26,138	5,133	-1,104	-14,4869	-26,9959	-27,4848

387	0 A_01_SLU_09	Combination	42,306	19,594	7,593	12,9308	9,8344	12,4111
387	0,4125 A_01_SLU_09	Combination	42,306	23,393	7,593	12,9308	11,1292	11,5383
387	0,825 A_01_SLU_09	Combination	42,306	27,193	7,593	12,9308	12,424	9,0982
387	1,2375 A_01_SLU_09	Combination	42,306	30,993	7,593	12,9308	13,7188	5,0908
387	1,65 A_01_SLU_09	Combination	42,306	34,792	7,593	12,9308	15,0136	-0,4839
387	0 A_01_SLU_09	Combination	-39,109	-9,381	-7,92	-18,3775	-16,5431	-5,6334
387	0,4125 A_01_SLU_09	Combination	-39,109	-5,581	-7,92	-18,3775	-17,7719	-10,3469
387	0,825 A_01_SLU_09	Combination	-39,109	-1,782	-7,92	-18,3775	-19,0007	-16,6277
387	1,2375 A_01_SLU_09	Combination	-39,109	2,018	-7,92	-18,3775	-20,2295	-24,4758
387	1,65 A_01_SLU_09	Combination	-39,109	5,818	-7,92	-18,3775	-21,4583	-33,8913
387	0 A_01_SLU_10	Combination	6,432	-2,221	7,635	-2,2947	-4,3825	-0,2819
387	0,4125 A_01_SLU_10	Combination	6,432	0,464	7,635	-2,2947	-7,5321	0,0805
387	0,825 A_01_SLU_10	Combination	6,432	3,15	7,635	-2,2947	-10,6817	-0,665
387	1,2375 A_01_SLU_10	Combination	6,432	5,836	7,635	-2,2947	-13,8312	-2,5184
387	1,65 A_01_SLU_10	Combination	6,432	8,522	7,635	-2,2947	-16,9808	-5,4797
387	0 A_02_SLU_01	Combination	39,05	27,227	11,719	16,5631	17,363	20,5206
387	0,4125 A_02_SLU_01	Combination	39,05	32,072	11,719	16,5631	17,1065	17,6403
387	0,825 A_02_SLU_01	Combination	39,05	36,916	11,719	16,5631	16,8501	12,7615
387	1,2375 A_02_SLU_01	Combination	39,05	41,761	11,719	16,5631	16,5936	5,8842
387	1,65 A_02_SLU_01	Combination	39,05	46,606	11,719	16,5631	16,3372	-2,9915
387	0 A_02_SLU_01	Combination	-45,146	-8,823	-3,209	-17,9985	-14,9849	-4,2581
387	0,4125 A_02_SLU_01	Combination	-45,146	-3,978	-3,209	-17,9985	-18,4499	-10,5955
387	0,825 A_02_SLU_01	Combination	-45,146	0,867	-3,209	-17,9985	-21,9149	-18,9314
387	1,2375 A_02_SLU_01	Combination	-45,146	5,712	-3,209	-17,9985	-25,3799	-29,2658
387	1,65 A_02_SLU_01	Combination	-45,146	10,557	-3,209	-17,9985	-28,8449	-41,5987
387	0 A_02_SLU_02	Combination	34,98	20,854	7,866	12,4222	9,739	15,2514
387	0,4125 A_02_SLU_02	Combination	34,98	25,141	7,866	12,4222	9,8495	13,0846
387	0,825 A_02_SLU_02	Combination	34,98	29,429	7,866	12,4222	9,96	9,149
387	1,2375 A_02_SLU_02	Combination	34,98	33,717	7,866	12,4222	10,0705	3,4447
387	1,65 A_02_SLU_02	Combination	34,98	38,005	7,866	12,4222	10,181	-4,0284
387	0 A_02_SLU_02	Combination	-31,036	-7,3	-3,252	-13,8719	-14,5521	-3,9606
387	0,4125 A_02_SLU_02	Combination	-31,036	-3,012	-3,252	-13,8719	-16,7415	-8,8427

387	0,825 A_02_SLU_02	Combination	-31,036	1,276	-3,252	-13,8719	-18,9309	-15,4936
387	1,2375 A_02_SLU_02	Combination	-31,036	5,564	-3,252	-13,8719	-21,1203	-23,9132
387	1,65 A_02_SLU_02	Combination	-31,036	9,852	-3,252	-13,8719	-23,3097	-34,1017
387	0 A_02_SLU_03	Combination	35,688	20,729	11,304	11,7403	9,1462	15,1817
387	0,4125 A_02_SLU_03	Combination	35,688	25,017	11,304	11,7403	7,8387	13,0662
387	0,825 A_02_SLU_03	Combination	35,688	29,305	11,304	11,7403	6,5311	9,1819
387	1,2375 A_02_SLU_03	Combination	35,688	33,593	11,304	11,7403	5,2236	3,5288
387	1,65 A_02_SLU_03	Combination	35,688	37,881	11,304	11,7403	3,9161	-3,8931
387	0 A_02_SLU_03	Combination	-30,328	-7,424	0,185	-14,5537	-15,1449	-4,0302
387	0,4125 A_02_SLU_03	Combination	-30,328	-3,136	0,185	-14,5537	-18,7523	-8,8611
387	0,825 A_02_SLU_03	Combination	-30,328	1,152	0,185	-14,5537	-22,3598	-15,4607
387	1,2375 A_02_SLU_03	Combination	-30,328	5,439	0,185	-14,5537	-25,9672	-23,8291
387	1,65 A_02_SLU_03	Combination	-30,328	9,727	0,185	-14,5537	-29,5747	-33,9663
387	0 A_02_SLU_04	Combination	37,989	27,413	8,234	17,1627	18,5193	20,6644
387	0,4125 A_02_SLU_04	Combination	37,989	32,258	8,234	17,1627	19,7005	17,7071
387	0,825 A_02_SLU_04	Combination	37,989	37,103	8,234	17,1627	20,8816	12,7513
387	1,2375 A_02_SLU_04	Combination	37,989	41,948	8,234	17,1627	22,0628	5,7971
387	1,65 A_02_SLU_04	Combination	37,989	46,793	8,234	17,1627	23,2439	-3,1556
387	0 A_02_SLU_04	Combination	-46,207	-8,636	-6,694	-17,3989	-13,8286	-4,1143
387	0,4125 A_02_SLU_04	Combination	-46,207	-3,791	-6,694	-17,3989	-15,856	-10,5287
387	0,825 A_02_SLU_04	Combination	-46,207	1,054	-6,694	-17,3989	-17,8834	-18,9416
387	1,2375 A_02_SLU_04	Combination	-46,207	5,898	-6,694	-17,3989	-19,9108	-29,353
387	1,65 A_02_SLU_04	Combination	-46,207	10,743	-6,694	-17,3989	-21,9382	-41,7628
387	0 A_02_SLU_05	Combination	8,411	-3	8,408	-2,8113	-5,432	-0,3267
387	0,4125 A_02_SLU_05	Combination	8,411	0,731	8,408	-2,8113	-8,9003	0,1411
387	0,825 A_02_SLU_05	Combination	8,411	4,462	8,408	-2,8113	-12,3686	-0,9301
387	1,2375 A_02_SLU_05	Combination	8,411	8,193	8,408	-2,8113	-15,8369	-3,5403
387	1,65 A_02_SLU_05	Combination	8,411	11,924	8,408	-2,8113	-19,3051	-7,6897
387	0 A_02_SLU_06	Combination	37,072	28,005	10,947	17,0797	18,4125	20,5654
387	0,4125 A_02_SLU_06	Combination	37,072	31,805	10,947	17,0797	18,4747	17,5797
387	0,825 A_02_SLU_06	Combination	37,072	35,604	10,947	17,0797	18,537	13,0266
387	1,2375 A_02_SLU_06	Combination	37,072	39,404	10,947	17,0797	18,5992	6,9062

387	1,65 A_02_SLU_06	Combination	37,072	43,203	10,947	17,0797	18,6615	-0,7815
387	0 A_02_SLU_06	Combination	-47,124	-8,044	-3,981	-17,4819	-13,9354	-4,2133
387	0,4125 A_02_SLU_06	Combination	-47,124	-4,245	-3,981	-17,4819	-17,0817	-10,6562
387	0,825 A_02_SLU_06	Combination	-47,124	-0,445	-3,981	-17,4819	-20,228	-18,6664
387	1,2375 A_02_SLU_06	Combination	-47,124	3,354	-3,981	-17,4819	-23,3743	-28,2439
387	1,65 A_02_SLU_06	Combination	-47,124	7,154	-3,981	-17,4819	-26,5206	-39,3887
387	0 A_02_SLU_07	Combination	33,002	21,632	7,094	12,9387	10,7885	15,2962
387	0,4125 A_02_SLU_07	Combination	33,002	24,874	7,094	12,9387	11,2177	13,0239
387	0,825 A_02_SLU_07	Combination	33,002	28,117	7,094	12,9387	11,6469	9,4141
387	1,2375 A_02_SLU_07	Combination	33,002	31,36	7,094	12,9387	12,0761	4,4666
387	1,65 A_02_SLU_07	Combination	33,002	34,603	7,094	12,9387	12,5053	-1,8185
387	0 A_02_SLU_07	Combination	-33,014	-6,522	-4,025	-13,3553	-13,5026	-3,9158
387	0,4125 A_02_SLU_07	Combination	-33,014	-3,279	-4,025	-13,3553	-15,3733	-8,9033
387	0,825 A_02_SLU_07	Combination	-33,014	-0,036	-4,025	-13,3553	-17,244	-15,2285
387	1,2375 A_02_SLU_07	Combination	-33,014	3,206	-4,025	-13,3553	-19,1147	-22,8913
387	1,65 A_02_SLU_07	Combination	-33,014	6,449	-4,025	-13,3553	-20,9854	-31,8917
387	0 A_02_SLU_08	Combination	33,71	21,507	10,531	12,2569	10,1957	15,2265
387	0,4125 A_02_SLU_08	Combination	33,71	24,75	10,531	12,2569	9,2069	13,0055
387	0,825 A_02_SLU_08	Combination	33,71	27,993	10,531	12,2569	8,218	9,4469
387	1,2375 A_02_SLU_08	Combination	33,71	31,236	10,531	12,2569	7,2292	4,5507
387	1,65 A_02_SLU_08	Combination	33,71	34,478	10,531	12,2569	6,2404	-1,6831
387	0 A_02_SLU_08	Combination	-32,306	-6,646	-0,587	-14,0371	-14,0954	-3,9854
387	0,4125 A_02_SLU_08	Combination	-32,306	-3,403	-0,587	-14,0371	-17,3841	-8,9218
387	0,825 A_02_SLU_08	Combination	-32,306	-0,161	-0,587	-14,0371	-20,6729	-15,1957
387	1,2375 A_02_SLU_08	Combination	-32,306	3,082	-0,587	-14,0371	-23,9616	-22,8072
387	1,65 A_02_SLU_08	Combination	-32,306	6,325	-0,587	-14,0371	-27,2503	-31,7563
387	0 A_02_SLU_09	Combination	36,01	28,192	7,462	17,6793	19,5688	20,7092
387	0,4125 A_02_SLU_09	Combination	36,01	31,991	7,462	17,6793	21,0687	17,6464
387	0,825 A_02_SLU_09	Combination	36,01	35,791	7,462	17,6793	22,5685	13,0164
387	1,2375 A_02_SLU_09	Combination	36,01	39,59	7,462	17,6793	24,0684	6,819
387	1,65 A_02_SLU_09	Combination	36,01	43,39	7,462	17,6793	25,5682	-0,9457
387	0 A_02_SLU_09	Combination	-48,186	-7,858	-7,466	-16,8823	-12,7791	-4,0695

387	0,4125 A_02_SLU_09	Combination	-48,186	-4,058	-7,466	-16,8823	-14,4878	-10,5894
387	0,825 A_02_SLU_09	Combination	-48,186	-0,259	-7,466	-16,8823	-16,1965	-18,6765
387	1,2375 A_02_SLU_09	Combination	-48,186	3,541	-7,466	-16,8823	-17,9052	-28,331
387	1,65 A_02_SLU_09	Combination	-48,186	7,341	-7,466	-16,8823	-19,6139	-39,5528
387	0 A_02_SLU_10	Combination	6,432	-2,221	7,635	-2,2947	-4,3825	-0,2819
387	0,4125 A_02_SLU_10	Combination	6,432	0,464	7,635	-2,2947	-7,5321	0,0805
387	0,825 A_02_SLU_10	Combination	6,432	3,15	7,635	-2,2947	-10,6817	-0,665
387	1,2375 A_02_SLU_10	Combination	6,432	5,836	7,635	-2,2947	-13,8312	-2,5184
387	1,65 A_02_SLU_10	Combination	6,432	8,522	7,635	-2,2947	-16,9808	-5,4797
387	0 COMBO_Dead	Combination	3,175	-1,593	1,267	-1,1796	-1,6033	0,2127
387	0,4125 COMBO_Dead	Combination	3,175	1,086	1,267	-1,1796	-2,126	0,3173
387	0,825 COMBO_Dead	Combination	3,175	3,765	1,267	-1,1796	-2,6487	-0,6833
387	1,2375 COMBO_Dead	Combination	3,175	6,444	1,267	-1,1796	-3,1715	-2,789
387	1,65 COMBO_Dead	Combination	3,175	9,124	1,267	-1,1796	-3,6942	-5,9999
387	0 COMBO_Permanenti	Combination	3,466	-1,096	1,332	-0,6323	-1,9015	-0,2998
387	0,4125 COMBO_Permanenti	Combination	3,466	-0,044	1,332	-0,6323	-2,4511	-0,0649
387	0,825 COMBO_Permanenti	Combination	3,466	1,008	1,332	-0,6323	-3,0006	-0,2638
387	1,2375 COMBO_Permanenti	Combination	3,466	2,06	1,332	-0,6323	-3,5502	-0,8966
387	1,65 COMBO_Permanenti	Combination	3,466	3,112	1,332	-0,6323	-4,0997	-1,9633
387	0 COMBO1_MOBILI	Combination	38,706	21,318	9,252	13,6265	11,1334	12,3096
387	0,4125 COMBO1_MOBILI	Combination	38,706	22,431	9,252	13,6265	11,7441	11,2797
387	0,825 COMBO1_MOBILI	Combination	38,706	23,545	9,252	13,6265	12,3549	9,7904
387	1,2375 COMBO1_MOBILI	Combination	38,706	24,659	9,252	13,6265	12,9657	7,8417
387	1,65 COMBO1_MOBILI	Combination	38,706	25,773	9,252	13,6265	13,5765	5,4335
387	0 COMBO1_MOBILI	Combination	-42,709	-7,657	-6,262	-17,6819	-15,2442	-5,7348
387	0,4125 COMBO1_MOBILI	Combination	-42,709	-6,543	-6,262	-17,6819	-17,157	-10,6054
387	0,825 COMBO1_MOBILI	Combination	-42,709	-5,429	-6,262	-17,6819	-19,0698	-15,9355
387	1,2375 COMBO1_MOBILI	Combination	-42,709	-4,316	-6,262	-17,6819	-20,9826	-21,725
387	1,65 COMBO1_MOBILI	Combination	-42,709	-3,202	-6,262	-17,6819	-22,8954	-27,9739
387	0 COMBO2_MOBILI	Combination	32,409	29,916	9,12	18,375	20,8677	20,6077
387	0,4125 COMBO2_MOBILI	Combination	32,409	31,029	9,12	18,375	21,6836	17,3879
387	0,825 COMBO2_MOBILI	Combination	32,409	32,143	9,12	18,375	22,4994	13,7086

387	1,2375 COMBO2_MOBILI	Combination	32,409	33,257	9,12	18,375	23,3152	9,5699
387	1,65 COMBO2_MOBILI	Combination	32,409	34,371	9,12	18,375	24,1311	4,9717
387	0 COMBO2_MOBILI	Combination	-51,787	-6,134	-5,808	-16,1866	-11,4802	-4,171
387	0,4125 COMBO2_MOBILI	Combination	-51,787	-5,02	-5,808	-16,1866	-13,8729	-10,848
387	0,825 COMBO2_MOBILI	Combination	-51,787	-3,906	-5,808	-16,1866	-16,2656	-17,9844
387	1,2375 COMBO2_MOBILI	Combination	-51,787	-2,793	-5,808	-16,1866	-18,6583	-25,5802
387	1,65 COMBO2_MOBILI	Combination	-51,787	-1,679	-5,808	-16,1866	-21,051	-33,6355
387	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
387	0,4125 COMBO_RITIRO	Combination	0	0	0	0	0	0
387	0,825 COMBO_RITIRO	Combination	0	0	0	0	0	0
387	1,2375 COMBO_RITIRO	Combination	0	0	0	0	0	0
387	1,65 COMBO_RITIRO	Combination	0	0	0	0	0	0
387	0 COMB_RARA	Combination	11,47	2,086	2,83	1,359	-0,0864	2,2958
387	0,4125 COMB_RARA	Combination	11,47	4,978	2,83	1,359	-0,4338	2,3192
387	0,825 COMB_RARA	Combination	11,47	7,87	2,83	1,359	-0,7811	1,1496
387	1,2375 COMB_RARA	Combination	11,47	10,762	2,83	1,359	-1,1285	-1,2129
387	1,65 COMB_RARA	Combination	11,47	13,654	2,83	1,359	-1,4759	-4,7685
387	0 COMB_RARA	Combination	-3,607	-3,28	-0,043	-4,4389	-4,9711	-1,0457
387	0,4125 COMB_RARA	Combination	-3,607	-0,388	-0,043	-4,4389	-5,7858	-1,7336
387	0,825 COMB_RARA	Combination	-3,607	2,504	-0,043	-4,4389	-6,6005	-3,6144
387	1,2375 COMB_RARA	Combination	-3,607	5,396	-0,043	-4,4389	-7,4152	-6,6882
387	1,65 COMB_RARA	Combination	-3,607	8,288	-0,043	-4,4389	-8,23	-10,955
393	0 DEAD	LinStatic	0	0	0	0	0	0
393	0,385 DEAD	LinStatic	0	0	0	0	0	0
393	0,77 DEAD	LinStatic	0	0	0	0	0	0
393	0 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
393	0,385 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
393	0,77 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
393	0 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
393	0,385 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
393	0,77 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
393	0 PARAPETTO	LinStatic	0	0	0	0	0	0

393	0,385 PARAPETTO	LinStatic	0	0	0	0	0	0
393	0,77 PARAPETTO	LinStatic	0	0	0	0	0	0
393	0 QK_MOBILI	LinStatic	0	0	0	0	0	0
393	0,385 QK_MOBILI	LinStatic	0	0	0	0	0	0
393	0,77 QK_MOBILI	LinStatic	0	0	0	0	0	0
393	0 QK_FOLLA	LinStatic	0	0	0	0	0	0
393	0,385 QK_FOLLA	LinStatic	0	0	0	0	0	0
393	0,77 QK_FOLLA	LinStatic	0	0	0	0	0	0
393	0 PERMANENTI	LinStatic	0	0	0	0	0	0
393	0,385 PERMANENTI	LinStatic	0	0	0	0	0	0
393	0,77 PERMANENTI	LinStatic	0	0	0	0	0	0
393	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
393	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
393	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
393	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
393	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
393	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
393	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
393	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
393	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
393	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
393	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
393	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
393	0 FRENATURA	LinStatic	0	0	0	0	0	0
393	0,385 FRENATURA	LinStatic	0	0	0	0	0	0
393	0,77 FRENATURA	LinStatic	0	0	0	0	0	0
393	0 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
393	0,385 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
393	0,77 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
393	0 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
393	0,385 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
393	0,77 VENTO_TR_CA	LinStatic	0	0	0	0	0	0

393	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
393	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
393	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
393	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
393	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
393	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
393	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
393	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
393	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
393	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
393	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
393	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
393	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
393	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
393	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
393	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
393	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
393	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
393	0 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
393	0,385 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
393	0,77 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
393	0 FRENATURA_2	LinStatic	0	0	0	0	0	0
393	0,385 FRENATURA_2	LinStatic	0	0	0	0	0	0
393	0,77 FRENATURA_2	LinStatic	0	0	0	0	0	0
393	0 RITIRO	LinStatic	0	0	0	0	0	0
393	0,385 RITIRO	LinStatic	0	0	0	0	0	0
393	0,77 RITIRO	LinStatic	0	0	0	0	0	0
393	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
393	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
393	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
393	0 Distorsioni	LinStatic	0	0	0	0	0	0
393	0,385 Distorsioni	LinStatic	0	0	0	0	0	0

393	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
393	0 A_01_SLU_00	Combination	0	0	0	0	0	0
393	0,385 A_01_SLU_00	Combination	0	0	0	0	0	0
393	0,77 A_01_SLU_00	Combination	0	0	0	0	0	0
393	0 A_01_SLU_01	Combination	0	0	0	0	0	0
393	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
393	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
393	0 A_01_SLU_01	Combination	0	0	0	0	0	0
393	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
393	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
393	0 A_01_SLU_02	Combination	0	0	0	0	0	0
393	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
393	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
393	0 A_01_SLU_02	Combination	0	0	0	0	0	0
393	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
393	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
393	0 A_01_SLU_03	Combination	0	0	0	0	0	0
393	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
393	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
393	0 A_01_SLU_03	Combination	0	0	0	0	0	0
393	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
393	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
393	0 A_01_SLU_04	Combination	0	0	0	0	0	0
393	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
393	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
393	0 A_01_SLU_04	Combination	0	0	0	0	0	0
393	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
393	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
393	0 A_01_SLU_05	Combination	0	0	0	0	0	0
393	0,385 A_01_SLU_05	Combination	0	0	0	0	0	0
393	0,77 A_01_SLU_05	Combination	0	0	0	0	0	0
393	0 A_01_SLU_06	Combination	0	0	0	0	0	0

393	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
393	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
393	0 A_01_SLU_06	Combination	0	0	0	0	0	0
393	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
393	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
393	0 A_01_SLU_07	Combination	0	0	0	0	0	0
393	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
393	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
393	0 A_01_SLU_07	Combination	0	0	0	0	0	0
393	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
393	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
393	0 A_01_SLU_08	Combination	0	0	0	0	0	0
393	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
393	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
393	0 A_01_SLU_08	Combination	0	0	0	0	0	0
393	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
393	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
393	0 A_01_SLU_09	Combination	0	0	0	0	0	0
393	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
393	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
393	0 A_01_SLU_09	Combination	0	0	0	0	0	0
393	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
393	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
393	0 A_01_SLU_10	Combination	0	0	0	0	0	0
393	0,385 A_01_SLU_10	Combination	0	0	0	0	0	0
393	0,77 A_01_SLU_10	Combination	0	0	0	0	0	0
393	0 A_02_SLU_01	Combination	0	0	0	0	0	0
393	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
393	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
393	0 A_02_SLU_01	Combination	0	0	0	0	0	0
393	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
393	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0

393	0 A_02_SLU_02	Combination	0	0	0	0	0	0
393	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
393	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
393	0 A_02_SLU_02	Combination	0	0	0	0	0	0
393	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
393	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
393	0 A_02_SLU_03	Combination	0	0	0	0	0	0
393	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
393	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
393	0 A_02_SLU_03	Combination	0	0	0	0	0	0
393	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
393	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
393	0 A_02_SLU_04	Combination	0	0	0	0	0	0
393	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
393	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
393	0 A_02_SLU_04	Combination	0	0	0	0	0	0
393	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
393	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
393	0 A_02_SLU_05	Combination	0	0	0	0	0	0
393	0,385 A_02_SLU_05	Combination	0	0	0	0	0	0
393	0,77 A_02_SLU_05	Combination	0	0	0	0	0	0
393	0 A_02_SLU_06	Combination	0	0	0	0	0	0
393	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
393	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
393	0 A_02_SLU_06	Combination	0	0	0	0	0	0
393	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
393	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
393	0 A_02_SLU_07	Combination	0	0	0	0	0	0
393	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
393	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
393	0 A_02_SLU_07	Combination	0	0	0	0	0	0
393	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0

393	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
393	0 A_02_SLU_08	Combination	0	0	0	0	0	0
393	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
393	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
393	0 A_02_SLU_08	Combination	0	0	0	0	0	0
393	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
393	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
393	0 A_02_SLU_09	Combination	0	0	0	0	0	0
393	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
393	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
393	0 A_02_SLU_09	Combination	0	0	0	0	0	0
393	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
393	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
393	0 A_02_SLU_10	Combination	0	0	0	0	0	0
393	0,385 A_02_SLU_10	Combination	0	0	0	0	0	0
393	0,77 A_02_SLU_10	Combination	0	0	0	0	0	0
393	0 COMBO_Dead	Combination	0	0	0	0	0	0
393	0,385 COMBO_Dead	Combination	0	0	0	0	0	0
393	0,77 COMBO_Dead	Combination	0	0	0	0	0	0
393	0 COMBO_Permanenti	Combination	0	0	0	0	0	0
393	0,385 COMBO_Permanenti	Combination	0	0	0	0	0	0
393	0,77 COMBO_Permanenti	Combination	0	0	0	0	0	0
393	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
393	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
393	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
393	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
393	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
393	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
393	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
393	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
393	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
393	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0

393	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
393	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
393	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
393	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
393	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
393	0 COMB_RARA	Combination	0	0	0	0	0	0
393	0,385 COMB_RARA	Combination	0	0	0	0	0	0
393	0,77 COMB_RARA	Combination	0	0	0	0	0	0
393	0 COMB_RARA	Combination	0	0	0	0	0	0
393	0,385 COMB_RARA	Combination	0	0	0	0	0	0
393	0,77 COMB_RARA	Combination	0	0	0	0	0	0
394	0 DEAD	LinStatic	0	0	0	0	0	0
394	0,385 DEAD	LinStatic	0	0	0	0	0	0
394	0,77 DEAD	LinStatic	0	0	0	0	0	0
394	0 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
394	0,385 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
394	0,77 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
394	0 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
394	0,385 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
394	0,77 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
394	0 PARAPETTO	LinStatic	0	0	0	0	0	0
394	0,385 PARAPETTO	LinStatic	0	0	0	0	0	0
394	0,77 PARAPETTO	LinStatic	0	0	0	0	0	0
394	0 QK_MOBILI	LinStatic	0	0	0	0	0	0
394	0,385 QK_MOBILI	LinStatic	0	0	0	0	0	0
394	0,77 QK_MOBILI	LinStatic	0	0	0	0	0	0
394	0 QK_FOLLA	LinStatic	0	0	0	0	0	0
394	0,385 QK_FOLLA	LinStatic	0	0	0	0	0	0
394	0,77 QK_FOLLA	LinStatic	0	0	0	0	0	0
394	0 PERMANENTI	LinStatic	0	0	0	0	0	0
394	0,385 PERMANENTI	LinStatic	0	0	0	0	0	0
394	0,77 PERMANENTI	LinStatic	0	0	0	0	0	0

394	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
394	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
394	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
394	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
394	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
394	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
394	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
394	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
394	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
394	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
394	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
394	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
394	0 FRENATURA	LinStatic	0	0	0	0	0	0
394	0,385 FRENATURA	LinStatic	0	0	0	0	0	0
394	0,77 FRENATURA	LinStatic	0	0	0	0	0	0
394	0 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
394	0,385 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
394	0,77 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
394	0 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
394	0,385 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
394	0,77 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
394	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
394	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
394	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
394	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
394	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
394	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
394	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
394	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
394	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
394	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
394	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0

394	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
394	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
394	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
394	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
394	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
394	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
394	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
394	0 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
394	0,385 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
394	0,77 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
394	0 FRENATURA_2	LinStatic	0	0	0	0	0	0
394	0,385 FRENATURA_2	LinStatic	0	0	0	0	0	0
394	0,77 FRENATURA_2	LinStatic	0	0	0	0	0	0
394	0 RITIRO	LinStatic	0	0	0	0	0	0
394	0,385 RITIRO	LinStatic	0	0	0	0	0	0
394	0,77 RITIRO	LinStatic	0	0	0	0	0	0
394	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
394	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
394	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
394	0 Distorsioni	LinStatic	0	0	0	0	0	0
394	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
394	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
394	0 A_01_SLU_00	Combination	0	0	0	0	0	0
394	0,385 A_01_SLU_00	Combination	0	0	0	0	0	0
394	0,77 A_01_SLU_00	Combination	0	0	0	0	0	0
394	0 A_01_SLU_01	Combination	0	0	0	0	0	0
394	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
394	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
394	0 A_01_SLU_01	Combination	0	0	0	0	0	0
394	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
394	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
394	0 A_01_SLU_02	Combination	0	0	0	0	0	0

394	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
394	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
394	0 A_01_SLU_02	Combination	0	0	0	0	0	0
394	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
394	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
394	0 A_01_SLU_03	Combination	0	0	0	0	0	0
394	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
394	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
394	0 A_01_SLU_03	Combination	0	0	0	0	0	0
394	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
394	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
394	0 A_01_SLU_04	Combination	0	0	0	0	0	0
394	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
394	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
394	0 A_01_SLU_04	Combination	0	0	0	0	0	0
394	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
394	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
394	0 A_01_SLU_05	Combination	0	0	0	0	0	0
394	0,385 A_01_SLU_05	Combination	0	0	0	0	0	0
394	0,77 A_01_SLU_05	Combination	0	0	0	0	0	0
394	0 A_01_SLU_06	Combination	0	0	0	0	0	0
394	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
394	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
394	0 A_01_SLU_06	Combination	0	0	0	0	0	0
394	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
394	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
394	0 A_01_SLU_07	Combination	0	0	0	0	0	0
394	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
394	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
394	0 A_01_SLU_07	Combination	0	0	0	0	0	0
394	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
394	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0

394	0 A_01_SLU_08	Combination	0	0	0	0	0	0
394	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
394	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
394	0 A_01_SLU_08	Combination	0	0	0	0	0	0
394	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
394	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
394	0 A_01_SLU_09	Combination	0	0	0	0	0	0
394	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
394	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
394	0 A_01_SLU_09	Combination	0	0	0	0	0	0
394	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
394	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
394	0 A_01_SLU_10	Combination	0	0	0	0	0	0
394	0,385 A_01_SLU_10	Combination	0	0	0	0	0	0
394	0,77 A_01_SLU_10	Combination	0	0	0	0	0	0
394	0 A_02_SLU_01	Combination	0	0	0	0	0	0
394	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
394	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
394	0 A_02_SLU_01	Combination	0	0	0	0	0	0
394	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
394	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
394	0 A_02_SLU_02	Combination	0	0	0	0	0	0
394	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
394	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
394	0 A_02_SLU_02	Combination	0	0	0	0	0	0
394	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
394	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
394	0 A_02_SLU_03	Combination	0	0	0	0	0	0
394	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
394	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
394	0 A_02_SLU_03	Combination	0	0	0	0	0	0
394	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0

394	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
394	0 A_02_SLU_04	Combination	0	0	0	0	0	0
394	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
394	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
394	0 A_02_SLU_04	Combination	0	0	0	0	0	0
394	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
394	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
394	0 A_02_SLU_05	Combination	0	0	0	0	0	0
394	0,385 A_02_SLU_05	Combination	0	0	0	0	0	0
394	0,77 A_02_SLU_05	Combination	0	0	0	0	0	0
394	0 A_02_SLU_06	Combination	0	0	0	0	0	0
394	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
394	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
394	0 A_02_SLU_06	Combination	0	0	0	0	0	0
394	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
394	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
394	0 A_02_SLU_07	Combination	0	0	0	0	0	0
394	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
394	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
394	0 A_02_SLU_07	Combination	0	0	0	0	0	0
394	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
394	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
394	0 A_02_SLU_08	Combination	0	0	0	0	0	0
394	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
394	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
394	0 A_02_SLU_08	Combination	0	0	0	0	0	0
394	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
394	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
394	0 A_02_SLU_09	Combination	0	0	0	0	0	0
394	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
394	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
394	0 A_02_SLU_09	Combination	0	0	0	0	0	0

394	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
394	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
394	0 A_02_SLU_10	Combination	0	0	0	0	0	0
394	0,385 A_02_SLU_10	Combination	0	0	0	0	0	0
394	0,77 A_02_SLU_10	Combination	0	0	0	0	0	0
394	0 COMBO_Dead	Combination	0	0	0	0	0	0
394	0,385 COMBO_Dead	Combination	0	0	0	0	0	0
394	0,77 COMBO_Dead	Combination	0	0	0	0	0	0
394	0 COMBO_Permanenti	Combination	0	0	0	0	0	0
394	0,385 COMBO_Permanenti	Combination	0	0	0	0	0	0
394	0,77 COMBO_Permanenti	Combination	0	0	0	0	0	0
394	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
394	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
394	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
394	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
394	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
394	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
394	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
394	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
394	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
394	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
394	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
394	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
394	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
394	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
394	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
394	0 COMB_RARA	Combination	0	0	0	0	0	0
394	0,385 COMB_RARA	Combination	0	0	0	0	0	0
394	0,77 COMB_RARA	Combination	0	0	0	0	0	0
394	0 COMB_RARA	Combination	0	0	0	0	0	0
394	0,385 COMB_RARA	Combination	0	0	0	0	0	0
394	0,77 COMB_RARA	Combination	0	0	0	0	0	0

395	0 DEAD	LinStatic	0	-2,408	5,684E-14	-0,2537	5,684E-14	-2,5229
395	0,45 DEAD	LinStatic	0	-0,243	5,684E-14	-0,2537	3,126E-14	-1,9263
395	0,9 DEAD	LinStatic	0	1,922	5,684E-14	-0,2537	5,684E-15	-2,304
395	1,35 DEAD	LinStatic	0	4,087	5,684E-14	-0,2537	-1,99E-14	-3,6559
395	1,8 DEAD	LinStatic	0	6,252	5,684E-14	-0,2537	-4,547E-14	-5,9821
395	0 PAVIMENTAZIONE	LinStatic	0	-0,831	0	-0,0112	1,137E-13	-0,7753
395	0,45 PAVIMENTAZIONE	LinStatic	0	-0,066	0	-0,0112	1,137E-13	-0,5733
395	0,9 PAVIMENTAZIONE	LinStatic	0	0,699	0	-0,0112	1,137E-13	-0,7156
395	1,35 PAVIMENTAZIONE	LinStatic	0	1,464	0	-0,0112	1,137E-13	-1,2021
395	1,8 PAVIMENTAZIONE	LinStatic	0	2,229	0	-0,0112	1,137E-13	-2,0329
395	0 BARRIERA+CORDOLO	LinStatic	0	0,045	7,105E-15	0,0808	0	-0,1364
395	0,45 BARRIERA+CORDOLO	LinStatic	0	0,045	7,105E-15	0,0808	-3,197E-15	-0,1568
395	0,9 BARRIERA+CORDOLO	LinStatic	0	0,045	7,105E-15	0,0808	-6,395E-15	-0,1772
395	1,35 BARRIERA+CORDOLO	LinStatic	0	0,045	7,105E-15	0,0808	-9,592E-15	-0,1976
395	1,8 BARRIERA+CORDOLO	LinStatic	0	0,045	7,105E-15	0,0808	-1,279E-14	-0,218
395	0 PARAPETTO	LinStatic	0	0,28	8,882E-16	0,0923	4,441E-16	-0,0287
395	0,45 PARAPETTO	LinStatic	0	0,28	8,882E-16	0,0923	4,441E-17	-0,1547
395	0,9 PARAPETTO	LinStatic	0	0,28	8,882E-16	0,0923	-3,553E-16	-0,2808
395	1,35 PARAPETTO	LinStatic	0	0,28	8,882E-16	0,0923	-7,55E-16	-0,4068
395	1,8 PARAPETTO	LinStatic	0	0,28	8,882E-16	0,0923	-1,155E-15	-0,5328
395	0 QK_MOBILI	LinStatic	0	0,208	4,441E-16	0,3286	0	-0,0071
395	0,45 QK_MOBILI	LinStatic	0	0,208	4,441E-16	0,3286	-1,998E-16	-0,1006
395	0,9 QK_MOBILI	LinStatic	0	0,208	4,441E-16	0,3286	-3,997E-16	-0,194
395	1,35 QK_MOBILI	LinStatic	0	0,208	4,441E-16	0,3286	-5,995E-16	-0,2874
395	1,8 QK_MOBILI	LinStatic	0	0,208	4,441E-16	0,3286	-7,994E-16	-0,3808
395	0 QK_FOLLA	LinStatic	0	-1,467	1,421E-14	0,741	7,105E-15	-0,8875
395	0,45 QK_FOLLA	LinStatic	0	0,265	1,421E-14	0,741	7,105E-16	-0,6171
395	0,9 QK_FOLLA	LinStatic	0	1,998	1,421E-14	0,741	-5,684E-15	-1,1264
395	1,35 QK_FOLLA	LinStatic	0	3,73	1,421E-14	0,741	-1,208E-14	-2,4153
395	1,8 QK_FOLLA	LinStatic	0	5,463	1,421E-14	0,741	-1,847E-14	-4,4838
395	0 PERMANENTI	LinStatic	0	-0,506	2,274E-13	0,1618	1,137E-13	-0,9405
395	0,45 PERMANENTI	LinStatic	0	0,259	2,274E-13	0,1618	1,137E-14	-0,8849

395	0,9 PERMANENTI	LinStatic	0	1,024	2,274E-13	0,1618	-9,095E-14	-1,1736
395	1,35 PERMANENTI	LinStatic	0	1,789	2,274E-13	0,1618	-1,933E-13	-1,8065
395	1,8 PERMANENTI	LinStatic	0	2,554	2,274E-13	0,1618	-2,956E-13	-2,7837
395	0 Qk_Tandem_1	LinMoving	0	3,855	0	4,218	0	0,265
395	0,45 Qk_Tandem_1	LinMoving	0	3,855	0	4,218	0	2,0718
395	0,9 Qk_Tandem_1	LinMoving	0	3,855	0	4,218	0	3,8786
395	1,35 Qk_Tandem_1	LinMoving	0	3,855	0	4,218	0	5,6854
395	1,8 Qk_Tandem_1	LinMoving	0	3,855	0	4,218	0	7,4922
395	0 Qk_Tandem_1	LinMoving	0	-5,515	0	-9,6078	0	-3,0468
395	0,45 Qk_Tandem_1	LinMoving	0	-5,515	0	-9,6078	0	-4,0696
395	0,9 Qk_Tandem_1	LinMoving	0	-5,515	0	-9,6078	0	-5,0924
395	1,35 Qk_Tandem_1	LinMoving	0	-5,515	0	-9,6078	0	-6,1152
395	1,8 Qk_Tandem_1	LinMoving	0	-5,515	0	-9,6078	0	-7,138
395	0 Qk_Tandem_2	LinMoving	0	3,246	0	4,1405	0	0,1748
395	0,45 Qk_Tandem_2	LinMoving	0	3,246	0	4,1405	0	1,4472
395	0,9 Qk_Tandem_2	LinMoving	0	3,246	0	4,1405	0	2,7195
395	1,35 Qk_Tandem_2	LinMoving	0	3,246	0	4,1405	0	3,9919
395	1,8 Qk_Tandem_2	LinMoving	0	3,246	0	4,1405	0	5,2643
395	0 Qk_Tandem_2	LinMoving	0	-3,861	0	-7,2978	0	-2,348
395	0,45 Qk_Tandem_2	LinMoving	0	-3,861	0	-7,2978	0	-3,3231
395	0,9 Qk_Tandem_2	LinMoving	0	-3,861	0	-7,2978	0	-4,2981
395	1,35 Qk_Tandem_2	LinMoving	0	-3,861	0	-7,2978	0	-5,2731
395	1,8 Qk_Tandem_2	LinMoving	0	-3,861	0	-7,2978	0	-6,2482
395	0 FRENATURA	LinStatic	0	-0,011	1,819E-12	0,7556	1,819E-12	-0,0493
395	0,45 FRENATURA	LinStatic	0	-0,011	1,819E-12	0,7556	1E-12	-0,0443
395	0,9 FRENATURA	LinStatic	0	-0,011	1,819E-12	0,7556	1,819E-13	-0,0392
395	1,35 FRENATURA	LinStatic	0	-0,011	1,819E-12	0,7556	-6,366E-13	-0,0341
395	1,8 FRENATURA	LinStatic	0	-0,011	1,819E-12	0,7556	-1,455E-12	-0,0291
395	0 VENTO_TR_SC	LinStatic	0	0,0009019	8,882E-16	0,184	8,882E-16	-0,0216
395	0,45 VENTO_TR_SC	LinStatic	0	0,0009019	8,882E-16	0,184	4,885E-16	-0,022
395	0,9 VENTO_TR_SC	LinStatic	0	0,0009019	8,882E-16	0,184	8,882E-17	-0,0225
395	1,35 VENTO_TR_SC	LinStatic	0	0,0009019	8,882E-16	0,184	-3,109E-16	-0,0229

395	1,8 VENTO_TR_SC	LinStatic	0	0,0009019	8,882E-16	0,184	-7,105E-16	-0,0233
395	0 VENTO_TR_CA	LinStatic	0	-0,004816	1,776E-15	0,3168	1,776E-15	-0,0369
395	0,45 VENTO_TR_CA	LinStatic	0	-0,004816	1,776E-15	0,3168	9,77E-16	-0,0347
395	0,9 VENTO_TR_CA	LinStatic	0	-0,004816	1,776E-15	0,3168	1,776E-16	-0,0325
395	1,35 VENTO_TR_CA	LinStatic	0	-0,004816	1,776E-15	0,3168	-6,217E-16	-0,0304
395	1,8 VENTO_TR_CA	LinStatic	0	-0,004816	1,776E-15	0,3168	-1,421E-15	-0,0282
395	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
395	0,45 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
395	0,9 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
395	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
395	1,8 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
395	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
395	0,45 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
395	0,9 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
395	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
395	1,8 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
395	0 Qk_Tandem_1_FQ	LinMoving	0	2,801	0	2,7804	0	0,197
395	0,45 Qk_Tandem_1_FQ	LinMoving	0	2,801	0	2,7804	0	1,3899
395	0,9 Qk_Tandem_1_FQ	LinMoving	0	2,801	0	2,7804	0	2,5827
395	1,35 Qk_Tandem_1_FQ	LinMoving	0	2,801	0	2,7804	0	3,7755
395	1,8 Qk_Tandem_1_FQ	LinMoving	0	2,801	0	2,7804	0	4,9684
395	0 Qk_Tandem_1_FQ	LinMoving	0	-3,599	0	-6,0112	0	-1,9358
395	0,45 Qk_Tandem_1_FQ	LinMoving	0	-3,599	0	-6,0112	0	-2,742
395	0,9 Qk_Tandem_1_FQ	LinMoving	0	-3,599	0	-6,0112	0	-3,5481
395	1,35 Qk_Tandem_1_FQ	LinMoving	0	-3,599	0	-6,0112	0	-4,3543
395	1,8 Qk_Tandem_1_FQ	LinMoving	0	-3,599	0	-6,0112	0	-5,1605
395	0 Qk_Tandem_2_FQ	LinMoving	0	2,312	0	2,7036	0	0,1306
395	0,45 Qk_Tandem_2_FQ	LinMoving	0	2,312	0	2,7036	0	1,0122
395	0,9 Qk_Tandem_2_FQ	LinMoving	0	2,312	0	2,7036	0	1,8937
395	1,35 Qk_Tandem_2_FQ	LinMoving	0	2,312	0	2,7036	0	2,7753
395	1,8 Qk_Tandem_2_FQ	LinMoving	0	2,312	0	2,7036	0	3,6568
395	0 Qk_Tandem_2_FQ	LinMoving	0	-2,64	0	-4,8187	0	-1,5284

395	0,45 Qk_Tandem_2_FQ	LinMoving	0	-2,64	0	-4,8187	0	-2,2471
395	0,9 Qk_Tandem_2_FQ	LinMoving	0	-2,64	0	-4,8187	0	-2,9657
395	1,35 Qk_Tandem_2_FQ	LinMoving	0	-2,64	0	-4,8187	0	-3,6843
395	1,8 Qk_Tandem_2_FQ	LinMoving	0	-2,64	0	-4,8187	0	-4,4029
395	0 QK_MOBILI_FQ	LinStatic	0	0,104	2,22E-16	0,1643	0	-0,0036
395	0,45 QK_MOBILI_FQ	LinStatic	0	0,104	2,22E-16	0,1643	-9,992E-17	-0,0503
395	0,9 QK_MOBILI_FQ	LinStatic	0	0,104	2,22E-16	0,1643	-1,998E-16	-0,097
395	1,35 QK_MOBILI_FQ	LinStatic	0	0,104	2,22E-16	0,1643	-2,998E-16	-0,1437
395	1,8 QK_MOBILI_FQ	LinStatic	0	0,104	2,22E-16	0,1643	-3,997E-16	-0,1904
395	0 FRENATURA_2	LinStatic	0	-0,011	1,819E-12	0,74	1,819E-12	-0,0492
395	0,45 FRENATURA_2	LinStatic	0	-0,011	1,819E-12	0,74	1E-12	-0,0441
395	0,9 FRENATURA_2	LinStatic	0	-0,011	1,819E-12	0,74	1,819E-13	-0,0389
395	1,35 FRENATURA_2	LinStatic	0	-0,011	1,819E-12	0,74	-6,366E-13	-0,0338
395	1,8 FRENATURA_2	LinStatic	0	-0,011	1,819E-12	0,74	-1,455E-12	-0,0286
395	0 RITIRO	LinStatic	0	0	0	0	0	0
395	0,45 RITIRO	LinStatic	0	0	0	0	0	0
395	0,9 RITIRO	LinStatic	0	0	0	0	0	0
395	1,35 RITIRO	LinStatic	0	0	0	0	0	0
395	1,8 RITIRO	LinStatic	0	0	0	0	0	0
395	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
395	0,45 TEMPERATURA	LinStatic	0	0	0	0	0	0
395	0,9 TEMPERATURA	LinStatic	0	0	0	0	0	0
395	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
395	1,8 TEMPERATURA	LinStatic	0	0	0	0	0	0
395	0 Distorsioni	LinStatic	0	0	0	0	0	0
395	0,45 Distorsioni	LinStatic	0	0	0	0	0	0
395	0,9 Distorsioni	LinStatic	0	0	0	0	0	0
395	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
395	1,8 Distorsioni	LinStatic	0	0	0	0	0	0
395	0 A_01_SLU_00	Combination	0	-4,01	4,178E-13	-0,0997	2,473E-13	-4,8166
395	0,45 A_01_SLU_00	Combination	0	0,06	4,178E-13	-0,0997	5,926E-14	-3,9279
395	0,9 A_01_SLU_00	Combination	0	4,13	4,178E-13	-0,0997	-1,288E-13	-4,8708

395	1,35 A_01_SLU_00	Combination	0	8,201	4,178E-13	-0,0997	-3,168E-13	-7,6453
395	1,8 A_01_SLU_00	Combination	0	12,271	4,178E-13	-0,0997	-5,048E-13	-12,2514
395	0 A_01_SLU_01	Combination	0	-0,735	4,429E-13	7,7201	2,611E-13	-5,8661
395	0,45 A_01_SLU_01	Combination	0	5,934	4,429E-13	7,7201	6,181E-14	-2,2549
395	0,9 A_01_SLU_01	Combination	0	12,603	4,429E-13	7,7201	-1,375E-13	-1,6447
395	1,35 A_01_SLU_01	Combination	0	19,272	4,429E-13	7,7201	-3,368E-13	-4,0356
395	1,8 A_01_SLU_01	Combination	0	25,941	4,429E-13	7,7201	-5,361E-13	-9,4275
395	0 A_01_SLU_01	Combination	0	-13,384	4,429E-13	-10,9448	2,611E-13	-10,337
395	0,45 A_01_SLU_01	Combination	0	-6,715	4,429E-13	-10,9448	6,181E-14	-10,5458
395	0,9 A_01_SLU_01	Combination	0	-0,046	4,429E-13	-10,9448	-1,375E-13	-13,7556
395	1,35 A_01_SLU_01	Combination	0	6,623	4,429E-13	-10,9448	-3,368E-13	-19,9664
395	1,8 A_01_SLU_01	Combination	0	13,292	4,429E-13	-10,9448	-5,361E-13	-29,1782
395	0 A_01_SLU_02	Combination	0	-1,894	3,171E-12	7,108	2,99E-12	-5,9975
395	0,45 A_01_SLU_02	Combination	0	4,775	3,171E-12	7,108	1,563E-12	-2,9655
395	0,9 A_01_SLU_02	Combination	0	11,444	3,171E-12	7,108	1,356E-13	-2,9346
395	1,35 A_01_SLU_02	Combination	0	18,113	3,171E-12	7,108	-1,291E-12	-5,9048
395	1,8 A_01_SLU_02	Combination	0	24,782	3,171E-12	7,108	-2,718E-12	-11,8759
395	0 A_01_SLU_02	Combination	0	-11,494	3,171E-12	-6,0795	2,99E-12	-9,1967
395	0,45 A_01_SLU_02	Combination	0	-4,825	3,171E-12	-6,0795	1,563E-12	-9,1633
395	0,9 A_01_SLU_02	Combination	0	1,844	3,171E-12	-6,0795	1,356E-13	-12,1309
395	1,35 A_01_SLU_02	Combination	0	8,513	3,171E-12	-6,0795	-1,291E-12	-18,0995
395	1,8 A_01_SLU_02	Combination	0	15,182	3,171E-12	-6,0795	-2,718E-12	-27,0692
395	0 A_01_SLU_03	Combination	0	-1,894	2,264E-12	7,1103	2,082E-12	-6,017
395	0,45 A_01_SLU_03	Combination	0	4,775	2,264E-12	7,1103	1,064E-12	-2,985
395	0,9 A_01_SLU_03	Combination	0	11,444	2,264E-12	7,1103	4,489E-14	-2,9541
395	1,35 A_01_SLU_03	Combination	0	18,113	2,264E-12	7,1103	-9,738E-13	-5,9241
395	1,8 A_01_SLU_03	Combination	0	24,782	2,264E-12	7,1103	-1,992E-12	-11,8952
395	0 A_01_SLU_03	Combination	0	-11,494	2,264E-12	-6,0771	2,082E-12	-9,2163
395	0,45 A_01_SLU_03	Combination	0	-4,825	2,264E-12	-6,0771	1,064E-12	-9,1828
395	0,9 A_01_SLU_03	Combination	0	1,844	2,264E-12	-6,0771	4,489E-14	-12,1503
395	1,35 A_01_SLU_03	Combination	0	8,513	2,264E-12	-6,0771	-9,738E-13	-18,1189
395	1,8 A_01_SLU_03	Combination	0	15,182	2,264E-12	-6,0771	-1,992E-12	-27,0885

395	0 A_01_SLU_04	Combination	0	-0,726	4,397E-13	7,1497	2,579E-13	-5,7997
395	0,45 A_01_SLU_04	Combination	0	5,943	4,397E-13	7,1497	6,006E-14	-2,1924
395	0,9 A_01_SLU_04	Combination	0	12,612	4,397E-13	7,1497	-1,378E-13	-1,5861
395	1,35 A_01_SLU_04	Combination	0	19,281	4,397E-13	7,1497	-3,357E-13	-3,9809
395	1,8 A_01_SLU_04	Combination	0	25,95	4,397E-13	7,1497	-5,336E-13	-9,3767
395	0 A_01_SLU_04	Combination	0	-13,376	4,397E-13	-11,5151	2,579E-13	-10,2707
395	0,45 A_01_SLU_04	Combination	0	-6,707	4,397E-13	-11,5151	6,006E-14	-10,4833
395	0,9 A_01_SLU_04	Combination	0	-0,038	4,397E-13	-11,5151	-1,378E-13	-13,697
395	1,35 A_01_SLU_04	Combination	0	6,631	4,397E-13	-11,5151	-3,357E-13	-19,9117
395	1,8 A_01_SLU_04	Combination	0	13,3	4,397E-13	-11,5151	-5,336E-13	-29,1275
395	0 A_01_SLU_05	Combination	0	-4,024	4,231E-13	0,8508	2,526E-13	-4,9272
395	0,45 A_01_SLU_05	Combination	0	0,046	4,231E-13	0,8508	6,219E-14	-4,032
395	0,9 A_01_SLU_05	Combination	0	4,116	4,231E-13	0,8508	-1,282E-13	-4,9684
395	1,35 A_01_SLU_05	Combination	0	8,186	4,231E-13	0,8508	-3,186E-13	-7,7364
395	1,8 A_01_SLU_05	Combination	0	12,256	4,231E-13	0,8508	-5,09E-13	-12,336
395	0 A_01_SLU_06	Combination	0	0,361	3,093E-13	7,7279	1,844E-13	-4,5129
395	0,45 A_01_SLU_06	Combination	0	5,89	3,093E-13	7,7279	4,519E-14	-1,1382
395	0,9 A_01_SLU_06	Combination	0	11,419	3,093E-13	7,7279	-9,401E-14	-0,2515
395	1,35 A_01_SLU_06	Combination	0	16,948	3,093E-13	7,7279	-2,332E-13	-1,8527
395	1,8 A_01_SLU_06	Combination	0	22,476	3,093E-13	7,7279	-3,724E-13	-5,9419
395	0 A_01_SLU_06	Combination	0	-12,288	3,093E-13	-10,937	1,844E-13	-8,9838
395	0,45 A_01_SLU_06	Combination	0	-6,76	3,093E-13	-10,937	4,519E-14	-9,4291
395	0,9 A_01_SLU_06	Combination	0	-1,231	3,093E-13	-10,937	-9,401E-14	-12,3624
395	1,35 A_01_SLU_06	Combination	0	4,298	3,093E-13	-10,937	-2,332E-13	-17,7835
395	1,8 A_01_SLU_06	Combination	0	9,827	3,093E-13	-10,937	-3,724E-13	-25,6926
395	0 A_01_SLU_07	Combination	0	-0,798	3,038E-12	7,1158	2,913E-12	-4,6442
395	0,45 A_01_SLU_07	Combination	0	4,73	3,038E-12	7,1158	1,546E-12	-1,8489
395	0,9 A_01_SLU_07	Combination	0	10,259	3,038E-12	7,1158	1,791E-13	-1,5414
395	1,35 A_01_SLU_07	Combination	0	15,788	3,038E-12	7,1158	-1,188E-12	-3,7219
395	1,8 A_01_SLU_07	Combination	0	21,317	3,038E-12	7,1158	-2,555E-12	-8,3903
395	0 A_01_SLU_07	Combination	0	-10,398	3,038E-12	-6,0716	2,913E-12	-7,8435
395	0,45 A_01_SLU_07	Combination	0	-4,869	3,038E-12	-6,0716	1,546E-12	-8,0466

395	0,9 A_01_SLU_07	Combination	0	0,659	3,038E-12	-6,0716	1,791E-13	-10,7377
395	1,35 A_01_SLU_07	Combination	0	6,188	3,038E-12	-6,0716	-1,188E-12	-15,9166
395	1,8 A_01_SLU_07	Combination	0	11,717	3,038E-12	-6,0716	-2,555E-12	-23,5836
395	0 A_01_SLU_08	Combination	0	-0,799	2,13E-12	7,1182	2,006E-12	-4,6638
395	0,45 A_01_SLU_08	Combination	0	4,73	2,13E-12	7,1182	1,047E-12	-1,8684
395	0,9 A_01_SLU_08	Combination	0	10,259	2,13E-12	7,1182	8,837E-14	-1,5609
395	1,35 A_01_SLU_08	Combination	0	15,788	2,13E-12	7,1182	-8,702E-13	-3,7413
395	1,8 A_01_SLU_08	Combination	0	21,316	2,13E-12	7,1182	-1,829E-12	-8,4097
395	0 A_01_SLU_08	Combination	0	-10,398	2,13E-12	-6,0693	2,006E-12	-7,8631
395	0,45 A_01_SLU_08	Combination	0	-4,87	2,13E-12	-6,0693	1,047E-12	-8,0661
395	0,9 A_01_SLU_08	Combination	0	0,659	2,13E-12	-6,0693	8,837E-14	-10,7571
395	1,35 A_01_SLU_08	Combination	0	6,188	2,13E-12	-6,0693	-8,702E-13	-15,936
395	1,8 A_01_SLU_08	Combination	0	11,717	2,13E-12	-6,0693	-1,829E-12	-23,6029
395	0 A_01_SLU_09	Combination	0	0,37	3,061E-13	7,1576	1,812E-13	-4,4465
395	0,45 A_01_SLU_09	Combination	0	5,899	3,061E-13	7,1576	4,343E-14	-1,0758
395	0,9 A_01_SLU_09	Combination	0	11,427	3,061E-13	7,1576	-9,433E-14	-0,193
395	1,35 A_01_SLU_09	Combination	0	16,956	3,061E-13	7,1576	-2,321E-13	-1,7981
395	1,8 A_01_SLU_09	Combination	0	22,485	3,061E-13	7,1576	-3,699E-13	-5,8911
395	0 A_01_SLU_09	Combination	0	-12,28	3,061E-13	-11,5073	1,812E-13	-8,9174
395	0,45 A_01_SLU_09	Combination	0	-6,751	3,061E-13	-11,5073	4,343E-14	-9,3667
395	0,9 A_01_SLU_09	Combination	0	-1,222	3,061E-13	-11,5073	-9,433E-14	-12,3038
395	1,35 A_01_SLU_09	Combination	0	4,307	3,061E-13	-11,5073	-2,321E-13	-17,7289
395	1,8 A_01_SLU_09	Combination	0	9,835	3,061E-13	-11,5073	-3,699E-13	-25,6419
395	0 A_01_SLU_10	Combination	0	-2,929	2,895E-13	0,8587	1,759E-13	-3,5739
395	0,45 A_01_SLU_10	Combination	0	0,001382	2,895E-13	0,8587	4,556E-14	-2,9153
395	0,9 A_01_SLU_10	Combination	0	2,931	2,895E-13	0,8587	-8,473E-14	-3,5752
395	1,35 A_01_SLU_10	Combination	0	5,861	2,895E-13	0,8587	-2,15E-13	-5,5535
395	1,8 A_01_SLU_10	Combination	0	8,791	2,895E-13	0,8587	-3,453E-13	-8,8504
395	0 A_02_SLU_01	Combination	0	-1,557	4,429E-13	7,6154	2,611E-13	-5,9879
395	0,45 A_02_SLU_01	Combination	0	5,112	4,429E-13	7,6154	6,181E-14	-3,0981
395	0,9 A_02_SLU_01	Combination	0	11,781	4,429E-13	7,6154	-1,375E-13	-3,2094
395	1,35 A_02_SLU_01	Combination	0	18,45	4,429E-13	7,6154	-3,368E-13	-6,3217

395	1,8 A_02_SLU_01	Combination	0	25,119	4,429E-13	7,6154	-5,361E-13	-12,4351
395	0 A_02_SLU_01	Combination	0	-11,151	4,429E-13	-7,8263	2,611E-13	-9,3936
395	0,45 A_02_SLU_01	Combination	0	-4,482	4,429E-13	-7,8263	6,181E-14	-9,5379
395	0,9 A_02_SLU_01	Combination	0	2,187	4,429E-13	-7,8263	-1,375E-13	-12,6832
395	1,35 A_02_SLU_01	Combination	0	8,856	4,429E-13	-7,8263	-3,368E-13	-18,8296
395	1,8 A_02_SLU_01	Combination	0	15,525	4,429E-13	-7,8263	-5,361E-13	-27,977
395	0 A_02_SLU_02	Combination	0	-2,628	3,171E-12	6,9693	2,99E-12	-6,097
395	0,45 A_02_SLU_02	Combination	0	4,041	3,171E-12	6,9693	1,563E-12	-3,5318
395	0,9 A_02_SLU_02	Combination	0	10,71	3,171E-12	6,9693	1,356E-13	-3,9677
395	1,35 A_02_SLU_02	Combination	0	17,379	3,171E-12	6,9693	-1,291E-12	-7,4046
395	1,8 A_02_SLU_02	Combination	0	24,048	3,171E-12	6,9693	-2,718E-12	-13,8425
395	0 A_02_SLU_02	Combination	0	-10,056	3,171E-12	-4,3141	2,99E-12	-8,5855
395	0,45 A_02_SLU_02	Combination	0	-3,387	3,171E-12	-4,3141	1,563E-12	-8,4206
395	0,9 A_02_SLU_02	Combination	0	3,282	3,171E-12	-4,3141	1,356E-13	-11,2567
395	1,35 A_02_SLU_02	Combination	0	9,951	3,171E-12	-4,3141	-1,291E-12	-17,0939
395	1,8 A_02_SLU_02	Combination	0	16,62	3,171E-12	-4,3141	-2,718E-12	-25,9321
395	0 A_02_SLU_03	Combination	0	-2,628	2,264E-12	6,9795	2,082E-12	-6,1166
395	0,45 A_02_SLU_03	Combination	0	4,041	2,264E-12	6,9795	1,064E-12	-3,5514
395	0,9 A_02_SLU_03	Combination	0	10,71	2,264E-12	6,9795	4,489E-14	-3,9872
395	1,35 A_02_SLU_03	Combination	0	17,379	2,264E-12	6,9795	-9,738E-13	-7,4241
395	1,8 A_02_SLU_03	Combination	0	24,048	2,264E-12	6,9795	-1,992E-12	-13,8621
395	0 A_02_SLU_03	Combination	0	-10,056	2,264E-12	-4,3039	2,082E-12	-8,6051
395	0,45 A_02_SLU_03	Combination	0	-3,387	2,264E-12	-4,3039	1,064E-12	-8,4402
395	0,9 A_02_SLU_03	Combination	0	3,282	2,264E-12	-4,3039	4,489E-14	-11,2763
395	1,35 A_02_SLU_03	Combination	0	9,951	2,264E-12	-4,3039	-9,738E-13	-17,1135
395	1,8 A_02_SLU_03	Combination	0	16,62	2,264E-12	-4,3039	-1,992E-12	-25,9516
395	0 A_02_SLU_04	Combination	0	-1,548	4,397E-13	7,0451	2,579E-13	-5,9215
395	0,45 A_02_SLU_04	Combination	0	5,121	4,397E-13	7,0451	6,006E-14	-3,0357
395	0,9 A_02_SLU_04	Combination	0	11,79	4,397E-13	7,0451	-1,378E-13	-3,1508
395	1,35 A_02_SLU_04	Combination	0	18,459	4,397E-13	7,0451	-3,357E-13	-6,2671
395	1,8 A_02_SLU_04	Combination	0	25,128	4,397E-13	7,0451	-5,336E-13	-12,3843
395	0 A_02_SLU_04	Combination	0	-11,142	4,397E-13	-8,3966	2,579E-13	-9,3272

395	0,45 A_02_SLU_04	Combination	0	-4,473	4,397E-13	-8,3966	6,006E-14	-9,4754
395	0,9 A_02_SLU_04	Combination	0	2,196	4,397E-13	-8,3966	-1,378E-13	-12,6247
395	1,35 A_02_SLU_04	Combination	0	8,865	4,397E-13	-8,3966	-3,357E-13	-18,7749
395	1,8 A_02_SLU_04	Combination	0	15,534	4,397E-13	-8,3966	-5,336E-13	-27,9262
395	0 A_02_SLU_05	Combination	0	-4,024	4,231E-13	0,8508	2,526E-13	-4,9272
395	0,45 A_02_SLU_05	Combination	0	0,046	4,231E-13	0,8508	6,219E-14	-4,032
395	0,9 A_02_SLU_05	Combination	0	4,116	4,231E-13	0,8508	-1,282E-13	-4,9684
395	1,35 A_02_SLU_05	Combination	0	8,186	4,231E-13	0,8508	-3,186E-13	-7,7364
395	1,8 A_02_SLU_05	Combination	0	12,256	4,231E-13	0,8508	-5,09E-13	-12,336
395	0 A_02_SLU_06	Combination	0	-0,461	3,093E-13	7,6233	1,844E-13	-4,6347
395	0,45 A_02_SLU_06	Combination	0	5,068	3,093E-13	7,6233	4,519E-14	-1,9815
395	0,9 A_02_SLU_06	Combination	0	10,596	3,093E-13	7,6233	-9,401E-14	-1,8162
395	1,35 A_02_SLU_06	Combination	0	16,125	3,093E-13	7,6233	-2,332E-13	-4,1389
395	1,8 A_02_SLU_06	Combination	0	21,654	3,093E-13	7,6233	-3,724E-13	-8,9495
395	0 A_02_SLU_06	Combination	0	-10,055	3,093E-13	-7,8184	1,844E-13	-8,0404
395	0,45 A_02_SLU_06	Combination	0	-4,526	3,093E-13	-7,8184	4,519E-14	-8,4212
395	0,9 A_02_SLU_06	Combination	0	1,003	3,093E-13	-7,8184	-9,401E-14	-11,29
395	1,35 A_02_SLU_06	Combination	0	6,531	3,093E-13	-7,8184	-2,332E-13	-16,6467
395	1,8 A_02_SLU_06	Combination	0	12,06	3,093E-13	-7,8184	-3,724E-13	-24,4914
395	0 A_02_SLU_07	Combination	0	-1,532	3,038E-12	6,9772	2,913E-12	-4,7437
395	0,45 A_02_SLU_07	Combination	0	3,997	3,038E-12	6,9772	1,546E-12	-2,4151
395	0,9 A_02_SLU_07	Combination	0	9,525	3,038E-12	6,9772	1,791E-13	-2,5745
395	1,35 A_02_SLU_07	Combination	0	15,054	3,038E-12	6,9772	-1,188E-12	-5,2217
395	1,8 A_02_SLU_07	Combination	0	20,583	3,038E-12	6,9772	-2,555E-12	-10,3569
395	0 A_02_SLU_07	Combination	0	-8,96	3,038E-12	-4,3063	2,913E-12	-7,2323
395	0,45 A_02_SLU_07	Combination	0	-3,431	3,038E-12	-4,3063	1,546E-12	-7,3039
395	0,9 A_02_SLU_07	Combination	0	2,097	3,038E-12	-4,3063	1,791E-13	-9,8635
395	1,35 A_02_SLU_07	Combination	0	7,626	3,038E-12	-4,3063	-1,188E-12	-14,9111
395	1,8 A_02_SLU_07	Combination	0	13,155	3,038E-12	-4,3063	-2,555E-12	-22,4465
395	0 A_02_SLU_08	Combination	0	-1,532	2,13E-12	6,9874	2,006E-12	-4,7634
395	0,45 A_02_SLU_08	Combination	0	3,997	2,13E-12	6,9874	1,047E-12	-2,4347
395	0,9 A_02_SLU_08	Combination	0	9,525	2,13E-12	6,9874	8,837E-14	-2,5941

395	1,35 A_02_SLU_08	Combination	0	15,054	2,13E-12	6,9874	-8,702E-13	-5,2413
395	1,8 A_02_SLU_08	Combination	0	20,583	2,13E-12	6,9874	-1,829E-12	-10,3765
395	0 A_02_SLU_08	Combination	0	-8,96	2,13E-12	-4,2961	2,006E-12	-7,2519
395	0,45 A_02_SLU_08	Combination	0	-3,432	2,13E-12	-4,2961	1,047E-12	-7,3235
395	0,9 A_02_SLU_08	Combination	0	2,097	2,13E-12	-4,2961	8,837E-14	-9,8831
395	1,35 A_02_SLU_08	Combination	0	7,626	2,13E-12	-4,2961	-8,702E-13	-14,9306
395	1,8 A_02_SLU_08	Combination	0	13,155	2,13E-12	-4,2961	-1,829E-12	-22,4661
395	0 A_02_SLU_09	Combination	0	-0,452	3,061E-13	7,053	1,812E-13	-4,5683
395	0,45 A_02_SLU_09	Combination	0	5,076	3,061E-13	7,053	4,343E-14	-1,919
395	0,9 A_02_SLU_09	Combination	0	10,605	3,061E-13	7,053	-9,433E-14	-1,7576
395	1,35 A_02_SLU_09	Combination	0	16,134	3,061E-13	7,053	-2,321E-13	-4,0842
395	1,8 A_02_SLU_09	Combination	0	21,662	3,061E-13	7,053	-3,699E-13	-8,8987
395	0 A_02_SLU_09	Combination	0	-10,046	3,061E-13	-8,3888	1,812E-13	-7,974
395	0,45 A_02_SLU_09	Combination	0	-4,517	3,061E-13	-8,3888	4,343E-14	-8,3588
395	0,9 A_02_SLU_09	Combination	0	1,011	3,061E-13	-8,3888	-9,433E-14	-11,2315
395	1,35 A_02_SLU_09	Combination	0	6,54	3,061E-13	-8,3888	-2,321E-13	-16,5921
395	1,8 A_02_SLU_09	Combination	0	12,069	3,061E-13	-8,3888	-3,699E-13	-24,4406
395	0 A_02_SLU_10	Combination	0	-2,929	2,895E-13	0,8587	1,759E-13	-3,5739
395	0,45 A_02_SLU_10	Combination	0	0,001382	2,895E-13	0,8587	4,556E-14	-2,9153
395	0,9 A_02_SLU_10	Combination	0	2,931	2,895E-13	0,8587	-8,473E-14	-3,5752
395	1,35 A_02_SLU_10	Combination	0	5,861	2,895E-13	0,8587	-2,15E-13	-5,5535
395	1,8 A_02_SLU_10	Combination	0	8,791	2,895E-13	0,8587	-3,453E-13	-8,8504
395	0 COMBO_Dead	Combination	0	-3,251	7,674E-14	-0,3425	7,674E-14	-3,4059
395	0,45 COMBO_Dead	Combination	0	-0,328	7,674E-14	-0,3425	4,221E-14	-2,6005
395	0,9 COMBO_Dead	Combination	0	2,594	7,674E-14	-0,3425	7,674E-15	-3,1104
395	1,35 COMBO_Dead	Combination	0	5,517	7,674E-14	-0,3425	-2,686E-14	-4,9355
395	1,8 COMBO_Dead	Combination	0	8,44	7,674E-14	-0,3425	-6,139E-14	-8,0758
395	0 COMBO_Permanenti	Combination	0	-0,759	3,411E-13	0,2428	1,705E-13	-1,4107
395	0,45 COMBO_Permanenti	Combination	0	0,389	3,411E-13	0,2428	1,705E-14	-1,3274
395	0,9 COMBO_Permanenti	Combination	0	1,536	3,411E-13	0,2428	-1,364E-13	-1,7604
395	1,35 COMBO_Permanenti	Combination	0	2,684	3,411E-13	0,2428	-2,899E-13	-2,7098
395	1,8 COMBO_Permanenti	Combination	0	3,831	3,411E-13	0,2428	-4,434E-13	-4,1756

395	0 COMBO1_MOBILI	Combination	0	3,275	2,511E-14	7,8197	1,386E-14	-1,0495
395	0,45 COMBO1_MOBILI	Combination	0	5,874	2,511E-14	7,8197	2,555E-15	1,673
395	0,9 COMBO1_MOBILI	Combination	0	8,473	2,511E-14	7,8197	-8,746E-15	3,2261
395	1,35 COMBO1_MOBILI	Combination	0	11,072	2,511E-14	7,8197	-2,005E-14	3,6097
395	1,8 COMBO1_MOBILI	Combination	0	13,67	2,511E-14	7,8197	-3,135E-14	2,8239
395	0 COMBO1_MOBILI	Combination	0	-9,374	2,511E-14	-10,8451	1,386E-14	-5,5205
395	0,45 COMBO1_MOBILI	Combination	0	-6,775	2,511E-14	-10,8451	2,555E-15	-6,6179
395	0,9 COMBO1_MOBILI	Combination	0	-4,177	2,511E-14	-10,8451	-8,746E-15	-8,8848
395	1,35 COMBO1_MOBILI	Combination	0	-1,578	2,511E-14	-10,8451	-2,005E-14	-12,3211
395	1,8 COMBO1_MOBILI	Combination	0	1,021	2,511E-14	-10,8451	-3,135E-14	-16,9268
395	0 COMBO2_MOBILI	Combination	0	2,453	2,511E-14	7,7151	1,386E-14	-1,1713
395	0,45 COMBO2_MOBILI	Combination	0	5,052	2,511E-14	7,7151	2,555E-15	0,8297
395	0,9 COMBO2_MOBILI	Combination	0	7,651	2,511E-14	7,7151	-8,746E-15	1,6614
395	1,35 COMBO2_MOBILI	Combination	0	10,249	2,511E-14	7,7151	-2,005E-14	1,3236
395	1,8 COMBO2_MOBILI	Combination	0	12,848	2,511E-14	7,7151	-3,135E-14	-0,1837
395	0 COMBO2_MOBILI	Combination	0	-7,141	2,511E-14	-7,7266	1,386E-14	-4,577
395	0,45 COMBO2_MOBILI	Combination	0	-4,542	2,511E-14	-7,7266	2,555E-15	-5,61
395	0,9 COMBO2_MOBILI	Combination	0	-1,943	2,511E-14	-7,7266	-8,746E-15	-7,8124
395	1,35 COMBO2_MOBILI	Combination	0	0,656	2,511E-14	-7,7266	-2,005E-14	-11,1843
395	1,8 COMBO2_MOBILI	Combination	0	3,254	2,511E-14	-7,7266	-3,135E-14	-15,7256
395	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
395	0,45 COMBO_RITIRO	Combination	0	0	0	0	0	0
395	0,9 COMBO_RITIRO	Combination	0	0	0	0	0	0
395	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
395	1,8 COMBO_RITIRO	Combination	0	0	0	0	0	0
395	0 COMB_RARA	Combination	0	-2,265	2,879E-13	1,2301	1,723E-13	-3,6207
395	0,45 COMB_RARA	Combination	0	1,098	2,879E-13	1,2301	4,276E-14	-2,4727
395	0,9 COMB_RARA	Combination	0	4,461	2,879E-13	1,2301	-8,679E-14	-2,838
395	1,35 COMB_RARA	Combination	0	7,824	2,879E-13	1,2301	-2,163E-13	-4,7168
395	1,8 COMB_RARA	Combination	0	11,187	2,879E-13	1,2301	-3,459E-13	-8,1089
395	0 COMB_RARA	Combination	0	-4,608	2,879E-13	-2,2264	1,723E-13	-4,4487
395	0,45 COMB_RARA	Combination	0	-1,245	2,879E-13	-2,2264	4,276E-14	-4,008

395	0,9 COMB_RARA	Combination	0	2,118	2,879E-13	-2,2264	-8,679E-14	-5,0808
395	1,35 COMB_RARA	Combination	0	5,482	2,879E-13	-2,2264	-2,163E-13	-7,6669
395	1,8 COMB_RARA	Combination	0	8,845	2,879E-13	-2,2264	-3,459E-13	-11,7664
396	0 DEAD	LinStatic	3,758	-6,697	-1,154	0,5698	-3,2851	-4,1355
396	0,425 DEAD	LinStatic	3,758	-4,652	-1,154	0,5698	-2,7946	-1,7237
396	0,85 DEAD	LinStatic	3,758	-2,608	-1,154	0,5698	-2,3041	-0,181
396	0,85 DEAD	LinStatic	3,758	-2,608	-1,154	0,5698	-2,3041	-0,181
396	1,35 DEAD	LinStatic	3,758	-0,202	-1,154	0,5698	-1,7271	0,5215
396	1,85 DEAD	LinStatic	3,758	2,203	-1,154	0,5698	-1,15	0,0212
396	0 PAVIMENTAZIONE	LinStatic	1,256	-2,343	-0,379	0,1233	-1,0798	-1,4184
396	0,425 PAVIMENTAZIONE	LinStatic	1,256	-1,62	-0,379	0,1233	-0,9185	-0,5762
396	0,85 PAVIMENTAZIONE	LinStatic	1,256	-0,898	-0,379	0,1233	-0,7572	-0,0412
396	0,85 PAVIMENTAZIONE	LinStatic	1,256	-0,898	-0,379	0,1233	-0,7572	-0,0412
396	1,35 PAVIMENTAZIONE	LinStatic	1,256	-0,048	-0,379	0,1233	-0,5675	0,1952
396	1,85 PAVIMENTAZIONE	LinStatic	1,256	0,802	-0,379	0,1233	-0,3777	0,0066
396	0 BARRIERA+CORDOLO	LinStatic	1,316	0,327	-0,376	0,1344	-1,1686	0,4336
396	0,425 BARRIERA+CORDOLO	LinStatic	1,316	0,327	-0,376	0,1344	-1,009	0,2945
396	0,85 BARRIERA+CORDOLO	LinStatic	1,316	0,327	-0,376	0,1344	-0,8494	0,1553
396	0,85 BARRIERA+CORDOLO	LinStatic	1,316	0,327	-0,376	0,1344	-0,8494	0,1553
396	1,35 BARRIERA+CORDOLO	LinStatic	1,316	0,327	-0,376	0,1344	-0,6617	-0,0084
396	1,85 BARRIERA+CORDOLO	LinStatic	1,316	0,327	-0,376	0,1344	-0,4739	-0,172
396	0 PARAPETTO	LinStatic	1,052	0,06	-0,339	0,0729	-1,0011	-0,0138
396	0,425 PARAPETTO	LinStatic	1,052	0,06	-0,339	0,0729	-0,8572	-0,0391
396	0,85 PARAPETTO	LinStatic	1,052	0,06	-0,339	0,0729	-0,7132	-0,0645
396	0,85 PARAPETTO	LinStatic	1,052	0,06	-0,339	0,0729	-0,7132	-0,0645
396	1,35 PARAPETTO	LinStatic	1,052	0,06	-0,339	0,0729	-0,5439	-0,0943
396	1,85 PARAPETTO	LinStatic	1,052	0,06	-0,339	0,0729	-0,3746	-0,1241
396	0 QK_MOBILI	LinStatic	0,412	-0,029	0,143	0,3715	-0,1958	-0,1796
396	0,425 QK_MOBILI	LinStatic	0,412	-0,029	0,143	0,3715	-0,2568	-0,1675
396	0,85 QK_MOBILI	LinStatic	0,412	-0,029	0,143	0,3715	-0,3177	-0,1554
396	0,85 QK_MOBILI	LinStatic	0,412	-0,029	0,143	0,3715	-0,3177	-0,1554
396	1,35 QK_MOBILI	LinStatic	0,412	-0,029	0,143	0,3715	-0,3894	-0,1411

396	1,85 QK_MOBILI	LinStatic	0,412	-0,029	0,143	0,3715	-0,4611	-0,1268
396	0 QK_FOLLA	LinStatic	8,946	0,825	-2,82	0,6737	-8,4088	0,4504
396	0,425 QK_FOLLA	LinStatic	8,946	0,825	-2,82	0,6737	-7,2105	0,0996
396	0,85 QK_FOLLA	LinStatic	8,946	0,825	-2,82	0,6737	-6,0121	-0,2512
396	0,85 QK_FOLLA	LinStatic	8,946	0,825	-2,82	0,6737	-6,0121	-0,2512
396	1,35 QK_FOLLA	LinStatic	8,946	0,825	-2,82	0,6737	-4,6023	-0,6639
396	1,85 QK_FOLLA	LinStatic	8,946	0,825	-2,82	0,6737	-3,1925	-1,0766
396	0 PERMANENTI	LinStatic	3,624	-1,956	-1,094	0,3306	-3,2495	-0,9985
396	0,425 PERMANENTI	LinStatic	3,624	-1,233	-1,094	0,3306	-2,7847	-0,3209
396	0,85 PERMANENTI	LinStatic	3,624	-0,511	-1,094	0,3306	-2,3199	0,0497
396	0,85 PERMANENTI	LinStatic	3,624	-0,511	-1,094	0,3306	-2,3199	0,0497
396	1,35 PERMANENTI	LinStatic	3,624	0,339	-1,094	0,3306	-1,773	0,0926
396	1,85 PERMANENTI	LinStatic	3,624	1,189	-1,094	0,3306	-1,2262	-0,2896
396	0 Qk_Tandem_1	LinMoving	3,642	1,479	10,227	23,4881	40,164	4,1353
396	0,425 Qk_Tandem_1	LinMoving	3,642	31,689	10,227	20,5304	37,3074	25,3467
396	0,85 Qk_Tandem_1	LinMoving	3,642	61,9	10,227	17,5728	34,4508	46,5581
396	0,85 Qk_Tandem_1	LinMoving	3,642	61,9	10,227	17,5728	34,4508	46,5581
396	1,35 Qk_Tandem_1	LinMoving	3,642	62,364	10,227	17,66	31,7264	31,1086
396	1,85 Qk_Tandem_1	LinMoving	3,642	62,829	10,227	17,7472	29,0021	15,6591
396	0 Qk_Tandem_1	LinMoving	-70,824	-112,742	-2,58	-32,2048	-5,3109	-57,9253
396	0,425 Qk_Tandem_1	LinMoving	-70,824	-87,672	-2,58	-32,2423	-4,6246	-33,4717
396	0,85 Qk_Tandem_1	LinMoving	-70,824	-62,602	-2,58	-32,2799	-3,9383	-9,0181
396	0,85 Qk_Tandem_1	LinMoving	-70,824	-62,602	-2,58	-32,2799	-3,9383	-9,0181
396	1,35 Qk_Tandem_1	LinMoving	-70,824	-39,03	-2,58	-29,4429	-4,5739	-17,355
396	1,85 Qk_Tandem_1	LinMoving	-70,824	-15,458	-2,58	-26,6059	-5,2096	-25,6919
396	0 Qk_Tandem_2	LinMoving	2,89	0,922	11,492	18,8427	33,2189	2,4197
396	0,425 Qk_Tandem_2	LinMoving	2,89	20,489	11,492	16,9536	30,2077	15,9716
396	0,85 Qk_Tandem_2	LinMoving	2,89	40,056	11,492	15,0645	27,1966	29,5236
396	0,85 Qk_Tandem_2	LinMoving	2,89	40,056	11,492	15,0645	27,1966	29,5236
396	1,35 Qk_Tandem_2	LinMoving	2,89	40,185	11,492	15,0887	24,6124	20,1004
396	1,85 Qk_Tandem_2	LinMoving	2,89	40,314	11,492	15,1129	22,0282	10,6771
396	0 Qk_Tandem_2	LinMoving	-56,039	-75,362	-1,913	-23,7774	-3,6757	-42,8277

396	0,425 Qk_Tandem_2	LinMoving	-56,039	-59,842	-1,913	-23,7878	-3,5515	-25,894
396	0,85 Qk_Tandem_2	LinMoving	-56,039	-44,322	-1,913	-23,7982	-3,4273	-8,9603
396	0,85 Qk_Tandem_2	LinMoving	-56,039	-44,322	-1,913	-23,7982	-3,4273	-8,9603
396	1,35 Qk_Tandem_2	LinMoving	-56,039	-28,679	-1,913	-21,9703	-5,1202	-13,135
396	1,85 Qk_Tandem_2	LinMoving	-56,039	-13,036	-1,913	-20,1423	-6,8131	-17,3096
396	0 FRENATURA	LinStatic	0,095	0,063	2,586	-0,6199	0,158	0,0187
396	0,425 FRENATURA	LinStatic	0,095	0,063	2,586	-0,6199	-0,9411	-0,0083
396	0,85 FRENATURA	LinStatic	0,095	0,063	2,586	-0,6199	-2,0402	-0,0353
396	0,85 FRENATURA	LinStatic	0,095	0,063	2,586	-0,6199	-2,0402	-0,0353
396	1,35 FRENATURA	LinStatic	0,095	0,063	2,586	-0,6199	-3,3332	-0,0671
396	1,85 FRENATURA	LinStatic	0,095	0,063	2,586	-0,6199	-4,6262	-0,0988
396	0 VENTO_TR_SC	LinStatic	0,823	-0,102	-0,109	0,0938	-1,43	-0,5543
396	0,425 VENTO_TR_SC	LinStatic	0,823	-0,102	-0,109	0,0938	-1,3835	-0,5111
396	0,85 VENTO_TR_SC	LinStatic	0,823	-0,102	-0,109	0,0938	-1,3371	-0,4678
396	0,85 VENTO_TR_SC	LinStatic	0,823	-0,102	-0,109	0,0938	-1,3371	-0,4678
396	1,35 VENTO_TR_SC	LinStatic	0,823	-0,102	-0,109	0,0938	-1,2825	-0,4169
396	1,85 VENTO_TR_SC	LinStatic	0,823	-0,102	-0,109	0,0938	-1,2279	-0,366
396	0 VENTO_TR_CA	LinStatic	2,038	-0,223	-0,352	0,1612	-2,7777	-1,0468
396	0,425 VENTO_TR_CA	LinStatic	2,038	-0,223	-0,352	0,1612	-2,6282	-0,9522
396	0,85 VENTO_TR_CA	LinStatic	2,038	-0,223	-0,352	0,1612	-2,4787	-0,8576
396	0,85 VENTO_TR_CA	LinStatic	2,038	-0,223	-0,352	0,1612	-2,4787	-0,8576
396	1,35 VENTO_TR_CA	LinStatic	2,038	-0,223	-0,352	0,1612	-2,3028	-0,7464
396	1,85 VENTO_TR_CA	LinStatic	2,038	-0,223	-0,352	0,1612	-2,1269	-0,6351
396	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
396	0,425 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
396	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
396	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
396	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
396	1,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
396	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
396	0,425 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
396	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0

396	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
396	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
396	1,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
396	0 Qk_Tandem_1_FQ	LinMoving	2,552	1	6,936	16,9532	26,9551	2,7423
396	0,425 Qk_Tandem_1_FQ	LinMoving	2,552	23,142	6,936	14,8094	25,1079	18,1358
396	0,85 Qk_Tandem_1_FQ	LinMoving	2,552	45,284	6,936	12,6656	23,2606	33,5292
396	0,85 Qk_Tandem_1_FQ	LinMoving	2,552	45,284	6,936	12,6656	23,2606	33,5292
396	1,35 Qk_Tandem_1_FQ	LinMoving	2,552	45,47	6,936	12,7004	21,4786	22,218
396	1,85 Qk_Tandem_1_FQ	LinMoving	2,552	45,656	6,936	12,7353	19,6966	10,9068
396	0 Qk_Tandem_1_FQ	LinMoving	-49,834	-81,463	-1,726	-22,8228	-3,5851	-41,5736
396	0,425 Qk_Tandem_1_FQ	LinMoving	-49,834	-63,735	-1,726	-22,8378	-3,1424	-23,9922
396	0,85 Qk_Tandem_1_FQ	LinMoving	-49,834	-46,006	-1,726	-22,8528	-2,6996	-6,4108
396	0,85 Qk_Tandem_1_FQ	LinMoving	-49,834	-46,006	-1,726	-22,8528	-2,6996	-6,4108
396	1,35 Qk_Tandem_1_FQ	LinMoving	-49,834	-28,392	-1,726	-20,7821	-3,1749	-12,6166
396	1,85 Qk_Tandem_1_FQ	LinMoving	-49,834	-10,777	-1,726	-18,7114	-3,6502	-18,8225
396	0 Qk_Tandem_2_FQ	LinMoving	2,049	0,654	7,623	13,2891	22,3438	1,7062
396	0,425 Qk_Tandem_2_FQ	LinMoving	2,049	15,186	7,623	11,893	20,4571	11,7295
396	0,85 Qk_Tandem_2_FQ	LinMoving	2,049	29,718	7,623	10,4968	18,5704	21,7528
396	0,85 Qk_Tandem_2_FQ	LinMoving	2,049	29,718	7,623	10,4968	18,5704	21,7528
396	1,35 Qk_Tandem_2_FQ	LinMoving	2,049	29,77	7,623	10,5065	16,9391	14,6749
396	1,85 Qk_Tandem_2_FQ	LinMoving	2,049	29,821	7,623	10,5162	15,3077	7,5969
396	0 Qk_Tandem_2_FQ	LinMoving	-39,387	-55,082	-1,314	-16,9207	-2,5692	-30,6537
396	0,425 Qk_Tandem_2_FQ	LinMoving	-39,387	-43,741	-1,314	-16,9248	-2,4759	-18,4101
396	0,85 Qk_Tandem_2_FQ	LinMoving	-39,387	-32,4	-1,314	-16,929	-2,3825	-6,1665
396	0,85 Qk_Tandem_2_FQ	LinMoving	-39,387	-32,4	-1,314	-16,929	-2,3825	-6,1665
396	1,35 Qk_Tandem_2_FQ	LinMoving	-39,387	-20,685	-1,314	-15,5739	-3,5214	-9,4837
396	1,85 Qk_Tandem_2_FQ	LinMoving	-39,387	-8,971	-1,314	-14,2187	-4,6603	-12,8008
396	0 QK_MOBILI_FQ	LinStatic	0,206	-0,014	0,072	0,1857	-0,0979	-0,0898
396	0,425 QK_MOBILI_FQ	LinStatic	0,206	-0,014	0,072	0,1857	-0,1284	-0,0838
396	0,85 QK_MOBILI_FQ	LinStatic	0,206	-0,014	0,072	0,1857	-0,1589	-0,0777
396	0,85 QK_MOBILI_FQ	LinStatic	0,206	-0,014	0,072	0,1857	-0,1589	-0,0777
396	1,35 QK_MOBILI_FQ	LinStatic	0,206	-0,014	0,072	0,1857	-0,1947	-0,0705

396	1,85 QK_MOBILI_FQ	LinStatic	0,206	-0,014	0,072	0,1857	-0,2306	-0,0634
396	0 FRENATURA_2	LinStatic	0,034	0,036	2,135	-0,6187	4,179	-0,0106
396	0,425 FRENATURA_2	LinStatic	0,034	0,036	2,135	-0,6187	3,2714	-0,0257
396	0,85 FRENATURA_2	LinStatic	0,034	0,036	2,135	-0,6187	2,3639	-0,0409
396	0,85 FRENATURA_2	LinStatic	0,034	0,036	2,135	-0,6187	2,3639	-0,0409
396	1,35 FRENATURA_2	LinStatic	0,034	0,036	2,135	-0,6187	1,2962	-0,0587
396	1,85 FRENATURA_2	LinStatic	0,034	0,036	2,135	-0,6187	0,2285	-0,0765
396	0 RITIRO	LinStatic	0	0	0	0	0	0
396	0,425 RITIRO	LinStatic	0	0	0	0	0	0
396	0,85 RITIRO	LinStatic	0	0	0	0	0	0
396	0,85 RITIRO	LinStatic	0	0	0	0	0	0
396	1,35 RITIRO	LinStatic	0	0	0	0	0	0
396	1,85 RITIRO	LinStatic	0	0	0	0	0	0
396	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
396	0,425 TEMPERATURA	LinStatic	0	0	0	0	0	0
396	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
396	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
396	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
396	1,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
396	0 Distorsioni	LinStatic	0	0	0	0	0	0
396	0,425 Distorsioni	LinStatic	0	0	0	0	0	0
396	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
396	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
396	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
396	1,85 Distorsioni	LinStatic	0	0	0	0	0	0
396	0 A_01_SLU_00	Combination	10,509	-11,975	-3,199	1,2651	-9,3091	-7,0807
396	0,425 A_01_SLU_00	Combination	10,509	-8,131	-3,199	1,2651	-7,9497	-2,8084
396	0,85 A_01_SLU_00	Combination	10,509	-4,286	-3,199	1,2651	-6,5904	-0,1697
396	0,85 A_01_SLU_00	Combination	10,509	-4,286	-3,199	1,2651	-6,5904	-0,1697
396	1,35 A_01_SLU_00	Combination	10,509	0,236	-3,199	1,2651	-4,9911	0,8429
396	1,85 A_01_SLU_00	Combination	10,509	4,758	-3,199	1,2651	-3,3918	-0,4057
396	0 A_01_SLU_01	Combination	33,07	-9,179	5,94	34,7764	27,0349	-2,9492

396	0,425 A_01_SLU_01	Combination	33,07	35,449	5,94	30,7835	26,5221	29,619
396	0,85 A_01_SLU_01	Combination	33,07	80,077	5,94	26,7907	26,0094	60,5534
396	0,85 A_01_SLU_01	Combination	33,07	80,077	5,94	26,7907	26,0094	60,5534
396	1,35 A_01_SLU_01	Combination	33,07	85,227	5,94	26,9084	26,2653	40,3098
396	1,85 A_01_SLU_01	Combination	33,07	90,377	5,94	27,0261	26,5212	17,8048
396	0 A_01_SLU_01	Combination	-67,459	-163,377	-11,351	-40,4091	-34,3563	-86,731
396	0,425 A_01_SLU_01	Combination	-67,459	-125,689	-11,351	-40,4597	-30,0861	-49,7858
396	0,85 A_01_SLU_01	Combination	-67,459	-88	-11,351	-40,5104	-25,8159	-14,4744
396	0,85 A_01_SLU_01	Combination	-67,459	-88	-11,351	-40,5104	-25,8159	-14,4744
396	1,35 A_01_SLU_01	Combination	-67,459	-51,656	-11,351	-36,6804	-22,7402	-25,1161
396	1,85 A_01_SLU_01	Combination	-67,459	-15,312	-11,351	-32,8505	-19,6645	-38,0189
396	0 A_01_SLU_02	Combination	31,845	-9,561	6,319	27,3166	13,6153	-4,2692
396	0,425 A_01_SLU_02	Combination	31,845	27,496	6,319	24,1009	12,5806	22,7051
396	0,85 A_01_SLU_02	Combination	31,845	64,553	6,319	20,8852	11,546	48,0457
396	0,85 A_01_SLU_02	Combination	31,845	64,553	6,319	20,8852	11,546	48,0457
396	1,35 A_01_SLU_02	Combination	31,845	69,354	6,319	20,9375	10,9156	31,6349
396	1,85 A_01_SLU_02	Combination	31,845	74,155	6,319	20,9898	10,2852	12,9627
396	0 A_01_SLU_02	Combination	-46,734	-133,255	-6,675	-32,3474	-32,1951	-70,743
396	0,425 A_01_SLU_02	Combination	-46,734	-102,819	-6,675	-32,3699	-29,7947	-40,4868
396	0,85 A_01_SLU_02	Combination	-46,734	-72,383	-6,675	-32,3924	-27,3943	-11,8643
396	0,85 A_01_SLU_02	Combination	-46,734	-72,383	-6,675	-32,3924	-27,3943	-11,8643
396	1,35 A_01_SLU_02	Combination	-46,734	-41,438	-6,675	-29,2863	-26,0647	-20,6171
396	1,85 A_01_SLU_02	Combination	-46,734	-10,494	-6,675	-26,1803	-24,735	-31,6312
396	0 A_01_SLU_03	Combination	34,243	-9,86	4,604	27,82	10,2031	-5,5347
396	0,425 A_01_SLU_03	Combination	34,243	27,197	4,604	24,6043	9,8974	21,5666
396	0,85 A_01_SLU_03	Combination	34,243	64,254	4,604	21,3886	9,5917	47,0342
396	0,85 A_01_SLU_03	Combination	34,243	64,254	4,604	21,3886	9,5917	47,0342
396	1,35 A_01_SLU_03	Combination	34,243	69,055	4,604	21,4409	9,8188	30,7728
396	1,85 A_01_SLU_03	Combination	34,243	73,856	4,604	21,4932	10,046	12,2501
396	0 A_01_SLU_03	Combination	-44,335	-133,554	-8,39	-31,844	-35,6073	-72,0086
396	0,425 A_01_SLU_03	Combination	-44,335	-103,118	-8,39	-31,8665	-32,478	-41,6253
396	0,85 A_01_SLU_03	Combination	-44,335	-72,681	-8,39	-31,889	-29,3487	-12,8758

396	0,85 A_01_SLU_03	Combination	-44,335	-72,681	-8,39	-31,889	-29,3487	-12,8758
396	1,35 A_01_SLU_03	Combination	-44,335	-41,737	-8,39	-28,7829	-27,1614	-21,4792
396	1,85 A_01_SLU_03	Combination	-44,335	-10,793	-8,39	-25,6769	-24,9742	-32,3439
396	0 A_01_SLU_04	Combination	29,401	-8,778	6,573	34,4862	32,0347	-1,0649
396	0,425 A_01_SLU_04	Combination	29,401	35,85	6,573	30,4934	31,2529	31,333
396	0,85 A_01_SLU_04	Combination	29,401	80,477	6,573	26,5005	30,471	62,0972
396	0,85 A_01_SLU_04	Combination	29,401	80,477	6,573	26,5005	30,471	62,0972
396	1,35 A_01_SLU_04	Combination	29,401	85,627	6,573	26,6182	30,4103	41,6532
396	1,85 A_01_SLU_04	Combination	29,401	90,777	6,573	26,7359	30,3497	18,9479
396	0 A_01_SLU_04	Combination	-71,128	-162,977	-10,718	-40,6992	-29,3565	-84,8467
396	0,425 A_01_SLU_04	Combination	-71,128	-125,288	-10,718	-40,7499	-25,3554	-48,0718
396	0,85 A_01_SLU_04	Combination	-71,128	-87,599	-10,718	-40,8005	-21,3543	-12,9307
396	0,85 A_01_SLU_04	Combination	-71,128	-87,599	-10,718	-40,8005	-21,3543	-12,9307
396	1,35 A_01_SLU_04	Combination	-71,128	-51,255	-10,718	-36,9706	-18,5952	-23,7726
396	1,85 A_01_SLU_04	Combination	-71,128	-14,911	-10,718	-33,1407	-15,836	-36,8758
396	0 A_01_SLU_05	Combination	16,624	-12,642	-4,254	1,7488	-17,6422	-10,2213
396	0,425 A_01_SLU_05	Combination	16,624	-8,798	-4,254	1,7488	-15,8343	-5,6651
396	0,85 A_01_SLU_05	Combination	16,624	-4,954	-4,254	1,7488	-14,0264	-2,7427
396	0,85 A_01_SLU_05	Combination	16,624	-4,954	-4,254	1,7488	-14,0264	-2,7427
396	1,35 A_01_SLU_05	Combination	16,624	-0,432	-4,254	1,7488	-11,8995	-1,3962
396	1,85 A_01_SLU_05	Combination	16,624	4,091	-4,254	1,7488	-9,7726	-2,3109
396	0 A_01_SLU_06	Combination	29,943	-5,857	6,89	34,4116	29,8094	-1,0025
396	0,425 A_01_SLU_06	Combination	29,943	37,694	6,89	30,4188	28,8926	30,3827
396	0,85 A_01_SLU_06	Combination	29,943	81,245	6,89	26,426	27,9758	60,5919
396	0,85 A_01_SLU_06	Combination	29,943	81,245	6,89	26,426	27,9758	60,5919
396	1,35 A_01_SLU_06	Combination	29,943	85,128	6,89	26,5437	27,7563	40,0809
396	1,85 A_01_SLU_06	Combination	29,943	89,011	6,89	26,6614	27,5368	17,9422
396	0 A_01_SLU_06	Combination	-70,586	-160,056	-10,4	-40,7738	-31,5818	-84,7843
396	0,425 A_01_SLU_06	Combination	-70,586	-123,444	-10,4	-40,8245	-27,7157	-49,0221
396	0,85 A_01_SLU_06	Combination	-70,586	-86,832	-10,4	-40,8751	-23,8495	-14,4359
396	0,85 A_01_SLU_06	Combination	-70,586	-86,832	-10,4	-40,8751	-23,8495	-14,4359
396	1,35 A_01_SLU_06	Combination	-70,586	-51,754	-10,4	-37,0452	-21,2492	-25,3449

396	1,85 A_01_SLU_06	Combination	-70,586	-16,677	-10,4	-33,2152	-18,6489	-37,8816
396	0 A_01_SLU_07	Combination	28,718	-6,239	7,27	26,9519	16,3898	-2,3225
396	0,425 A_01_SLU_07	Combination	28,718	29,741	7,27	23,7362	14,9511	23,4689
396	0,85 A_01_SLU_07	Combination	28,718	65,721	7,27	20,5204	13,5124	48,0842
396	0,85 A_01_SLU_07	Combination	28,718	65,721	7,27	20,5204	13,5124	48,0842
396	1,35 A_01_SLU_07	Combination	28,718	69,255	7,27	20,5727	12,4066	31,406
396	1,85 A_01_SLU_07	Combination	28,718	72,789	7,27	20,625	11,3008	13,1001
396	0 A_01_SLU_07	Combination	-49,861	-129,934	-5,724	-32,7121	-29,4206	-68,7963
396	0,425 A_01_SLU_07	Combination	-49,861	-100,574	-5,724	-32,7346	-27,4243	-39,723
396	0,85 A_01_SLU_07	Combination	-49,861	-71,214	-5,724	-32,7571	-25,428	-11,8258
396	0,85 A_01_SLU_07	Combination	-49,861	-71,214	-5,724	-32,7571	-25,428	-11,8258
396	1,35 A_01_SLU_07	Combination	-49,861	-41,537	-5,724	-29,6511	-24,5737	-20,8459
396	1,85 A_01_SLU_07	Combination	-49,861	-11,86	-5,724	-26,545	-23,7194	-31,4938
396	0 A_01_SLU_08	Combination	31,116	-6,538	5,555	27,4553	12,9776	-3,588
396	0,425 A_01_SLU_08	Combination	31,116	29,442	5,555	24,2396	12,2678	22,3304
396	0,85 A_01_SLU_08	Combination	31,116	65,422	5,555	21,0238	11,558	47,0727
396	0,85 A_01_SLU_08	Combination	31,116	65,422	5,555	21,0238	11,558	47,0727
396	1,35 A_01_SLU_08	Combination	31,116	68,956	5,555	21,0761	11,3098	30,5439
396	1,85 A_01_SLU_08	Combination	31,116	72,491	5,555	21,1284	11,0616	12,3874
396	0 A_01_SLU_08	Combination	-47,462	-130,232	-7,439	-32,2087	-32,8328	-70,0619
396	0,425 A_01_SLU_08	Combination	-47,462	-100,873	-7,439	-32,2312	-30,1075	-40,8616
396	0,85 A_01_SLU_08	Combination	-47,462	-71,513	-7,439	-32,2537	-27,3823	-12,8373
396	0,85 A_01_SLU_08	Combination	-47,462	-71,513	-7,439	-32,2537	-27,3823	-12,8373
396	1,35 A_01_SLU_08	Combination	-47,462	-41,836	-7,439	-29,1477	-25,6704	-21,708
396	1,85 A_01_SLU_08	Combination	-47,462	-12,159	-7,439	-26,0416	-23,9586	-32,2065
396	0 A_01_SLU_09	Combination	26,274	-5,456	7,523	34,1214	34,8093	0,8818
396	0,425 A_01_SLU_09	Combination	26,274	38,095	7,523	30,1286	33,6233	32,0968
396	0,85 A_01_SLU_09	Combination	26,274	81,646	7,523	26,1358	32,4374	62,1357
396	0,85 A_01_SLU_09	Combination	26,274	81,646	7,523	26,1358	32,4374	62,1357
396	1,35 A_01_SLU_09	Combination	26,274	85,529	7,523	26,2535	31,9013	41,4244
396	1,85 A_01_SLU_09	Combination	26,274	89,412	7,523	26,3712	31,3653	19,0853
396	0 A_01_SLU_09	Combination	-74,255	-159,655	-9,767	-41,064	-26,582	-82,9

396	0,425 A_01_SLU_09	Combination	-74,255	-123,043	-9,767	-41,1146	-22,9849	-47,3081
396	0,85 A_01_SLU_09	Combination	-74,255	-86,431	-9,767	-41,1653	-19,3879	-12,8922
396	0,85 A_01_SLU_09	Combination	-74,255	-86,431	-9,767	-41,1653	-19,3879	-12,8922
396	1,35 A_01_SLU_09	Combination	-74,255	-51,354	-9,767	-37,3353	-17,1042	-24,0014
396	1,85 A_01_SLU_09	Combination	-74,255	-16,277	-9,767	-33,5054	-14,8205	-36,7385
396	0 A_01_SLU_10	Combination	13,497	-9,321	-3,303	1,384	-14,8677	-8,2746
396	0,425 A_01_SLU_10	Combination	13,497	-6,553	-3,303	1,384	-13,4639	-4,9013
396	0,85 A_01_SLU_10	Combination	13,497	-3,786	-3,303	1,384	-12,06	-2,7042
396	0,85 A_01_SLU_10	Combination	13,497	-3,786	-3,303	1,384	-12,06	-2,7042
396	1,35 A_01_SLU_10	Combination	13,497	-0,531	-3,303	1,384	-10,4085	-1,625
396	1,85 A_01_SLU_10	Combination	13,497	2,725	-3,303	1,384	-8,757	-2,1735
396	0 A_02_SLU_01	Combination	32,054	-9,931	7,646	28,505	17,659	-5,2654
396	0,425 A_02_SLU_01	Combination	32,054	20,329	7,646	25,9548	16,9376	16,9626
396	0,85 A_02_SLU_01	Combination	32,054	50,588	7,646	23,4045	16,2162	37,5569
396	0,85 A_02_SLU_01	Combination	32,054	50,588	7,646	23,4045	16,2162	37,5569
396	1,35 A_02_SLU_01	Combination	32,054	55,285	7,646	23,4372	16,6613	25,4487
396	1,85 A_02_SLU_01	Combination	32,054	59,982	7,646	23,4699	17,1064	11,0792
396	0 A_02_SLU_01	Combination	-47,5	-112,914	-10,45	-29,0321	-32,1487	-66,3494
396	0,425 A_02_SLU_01	Combination	-47,5	-88,118	-10,45	-29,0461	-28,6373	-39,556
396	0,85 A_02_SLU_01	Combination	-47,5	-63,323	-10,45	-29,0602	-25,126	-14,3964
396	0,85 A_02_SLU_01	Combination	-47,5	-63,323	-10,45	-29,0602	-25,126	-14,3964
396	1,35 A_02_SLU_01	Combination	-47,5	-37,682	-10,45	-26,5924	-23,4776	-19,419
396	1,85 A_02_SLU_01	Combination	-47,5	-12,041	-10,45	-24,1247	-21,8293	-26,7028
396	0 A_02_SLU_02	Combination	30,999	-10,122	6,674	21,8223	12,7299	-5,8673
396	0,425 A_02_SLU_02	Combination	30,999	15,52	6,674	19,7281	11,9233	13,0696
396	0,85 A_02_SLU_02	Combination	30,999	41,162	6,674	17,6339	11,1168	30,3728
396	0,85 A_02_SLU_02	Combination	30,999	41,162	6,674	17,6339	11,1168	30,3728
396	1,35 A_02_SLU_02	Combination	30,999	45,762	6,674	17,6484	11,0504	20,3327
396	1,85 A_02_SLU_02	Combination	30,999	50,362	6,674	17,663	10,984	8,0313
396	0 A_02_SLU_02	Combination	-31,156	-93,726	-6,733	-23,4923	-24,6398	-54,4072
396	0,425 A_02_SLU_02	Combination	-31,156	-72,87	-6,733	-23,4986	-22,4761	-32,1398
396	0,85 A_02_SLU_02	Combination	-31,156	-52,014	-6,733	-23,5048	-20,3125	-11,5062

396	0,85 A_02_SLU_02	Combination	-31,156	-52,014	-6,733	-23,5048	-20,3125	-11,5062
396	1,35 A_02_SLU_02	Combination	-31,156	-29,92	-6,733	-21,4721	-19,6403	-15,9051
396	1,85 A_02_SLU_02	Combination	-31,156	-7,826	-6,733	-19,4394	-18,9681	-22,5653
396	0 A_02_SLU_03	Combination	33,429	-10,407	5,184	22,3251	7,3072	-7,1182
396	0,425 A_02_SLU_03	Combination	33,429	15,235	5,184	20,2309	7,1338	11,9398
396	0,85 A_02_SLU_03	Combination	33,429	40,878	5,184	18,1367	6,9604	29,3641
396	0,85 A_02_SLU_03	Combination	33,429	40,878	5,184	18,1367	6,9604	29,3641
396	1,35 A_02_SLU_03	Combination	33,429	45,477	5,184	18,1512	7,6389	19,4664
396	1,85 A_02_SLU_03	Combination	33,429	50,077	5,184	18,1657	8,3174	7,3074
396	0 A_02_SLU_03	Combination	-28,726	-94,011	-8,222	-22,9895	-30,0625	-55,6581
396	0,425 A_02_SLU_03	Combination	-28,726	-73,155	-8,222	-22,9958	-27,2657	-33,2696
396	0,85 A_02_SLU_03	Combination	-28,726	-52,299	-8,222	-23,002	-24,4689	-12,5149
396	0,85 A_02_SLU_03	Combination	-28,726	-52,299	-8,222	-23,002	-24,4689	-12,5149
396	1,35 A_02_SLU_03	Combination	-28,726	-30,205	-8,222	-20,9693	-23,0518	-16,7714
396	1,85 A_02_SLU_03	Combination	-28,726	-8,111	-8,222	-18,9367	-21,6346	-23,2891
396	0 A_02_SLU_04	Combination	28,385	-9,53	8,279	28,2149	22,6588	-3,3811
396	0,425 A_02_SLU_04	Combination	28,385	20,729	8,279	25,6646	21,6683	18,6767
396	0,85 A_02_SLU_04	Combination	28,385	50,989	8,279	23,1144	20,6778	39,1006
396	0,85 A_02_SLU_04	Combination	28,385	50,989	8,279	23,1144	20,6778	39,1006
396	1,35 A_02_SLU_04	Combination	28,385	55,686	8,279	23,147	20,8064	26,7921
396	1,85 A_02_SLU_04	Combination	28,385	60,382	8,279	23,1797	20,9349	12,2223
396	0 A_02_SLU_04	Combination	-51,169	-112,513	-9,817	-29,3222	-27,1489	-64,4651
396	0,425 A_02_SLU_04	Combination	-51,169	-87,718	-9,817	-29,3363	-23,9066	-37,842
396	0,85 A_02_SLU_04	Combination	-51,169	-62,922	-9,817	-29,3504	-20,6643	-12,8527
396	0,85 A_02_SLU_04	Combination	-51,169	-62,922	-9,817	-29,3504	-20,6643	-12,8527
396	1,35 A_02_SLU_04	Combination	-51,169	-37,281	-9,817	-26,8826	-19,3326	-18,0756
396	1,85 A_02_SLU_04	Combination	-51,169	-11,641	-9,817	-24,4149	-18,0008	-25,5597
396	0 A_02_SLU_05	Combination	16,624	-12,642	-4,254	1,7488	-17,6422	-10,2213
396	0,425 A_02_SLU_05	Combination	16,624	-8,798	-4,254	1,7488	-15,8343	-5,6651
396	0,85 A_02_SLU_05	Combination	16,624	-4,954	-4,254	1,7488	-14,0264	-2,7427
396	0,85 A_02_SLU_05	Combination	16,624	-4,954	-4,254	1,7488	-14,0264	-2,7427
396	1,35 A_02_SLU_05	Combination	16,624	-0,432	-4,254	1,7488	-11,8995	-1,3962

396	1,85 A_02_SLU_05	Combination	16,624	4,091	-4,254	1,7488	-9,7726	-2,3109
396	0 A_02_SLU_06	Combination	28,927	-6,609	8,597	28,1403	20,4335	-3,3187
396	0,425 A_02_SLU_06	Combination	28,927	22,574	8,597	25,5901	19,308	17,7264
396	0,85 A_02_SLU_06	Combination	28,927	51,756	8,597	23,0398	18,1826	37,5953
396	0,85 A_02_SLU_06	Combination	28,927	51,756	8,597	23,0398	18,1826	37,5953
396	1,35 A_02_SLU_06	Combination	28,927	55,186	8,597	23,0725	18,1523	25,2198
396	1,85 A_02_SLU_06	Combination	28,927	58,616	8,597	23,1052	18,122	11,2166
396	0 A_02_SLU_06	Combination	-50,627	-109,592	-9,499	-29,3968	-29,3742	-64,4027
396	0,425 A_02_SLU_06	Combination	-50,627	-85,873	-9,499	-29,4109	-26,2669	-38,7923
396	0,85 A_02_SLU_06	Combination	-50,627	-62,155	-9,499	-29,4249	-23,1596	-14,358
396	0,85 A_02_SLU_06	Combination	-50,627	-62,155	-9,499	-29,4249	-23,1596	-14,358
396	1,35 A_02_SLU_06	Combination	-50,627	-37,781	-9,499	-26,9572	-21,9866	-19,6478
396	1,85 A_02_SLU_06	Combination	-50,627	-13,407	-9,499	-24,4894	-20,8137	-26,5655
396	0 A_02_SLU_07	Combination	27,872	-6,8	7,624	21,4576	15,5044	-3,9206
396	0,425 A_02_SLU_07	Combination	27,872	17,765	7,624	19,3634	14,2938	13,8334
396	0,85 A_02_SLU_07	Combination	27,872	42,33	7,624	17,2692	13,0832	30,4113
396	0,85 A_02_SLU_07	Combination	27,872	42,33	7,624	17,2692	13,0832	30,4113
396	1,35 A_02_SLU_07	Combination	27,872	45,663	7,624	17,2837	12,5414	20,1038
396	1,85 A_02_SLU_07	Combination	27,872	48,996	7,624	17,2982	11,9996	8,1686
396	0 A_02_SLU_07	Combination	-34,283	-90,405	-5,782	-23,8571	-21,8652	-52,4605
396	0,425 A_02_SLU_07	Combination	-34,283	-70,625	-5,782	-23,8633	-20,1057	-31,3761
396	0,85 A_02_SLU_07	Combination	-34,283	-50,846	-5,782	-23,8696	-18,3462	-11,4677
396	0,85 A_02_SLU_07	Combination	-34,283	-50,846	-5,782	-23,8696	-18,3462	-11,4677
396	1,35 A_02_SLU_07	Combination	-34,283	-30,019	-5,782	-21,8369	-18,1493	-16,134
396	1,85 A_02_SLU_07	Combination	-34,283	-9,192	-5,782	-19,8042	-17,9525	-22,428
396	0 A_02_SLU_08	Combination	30,301	-7,085	6,135	21,9604	10,0817	-5,1715
396	0,425 A_02_SLU_08	Combination	30,301	17,48	6,135	19,8662	9,5043	12,7036
396	0,85 A_02_SLU_08	Combination	30,301	42,046	6,135	17,772	8,9268	29,4025
396	0,85 A_02_SLU_08	Combination	30,301	42,046	6,135	17,772	8,9268	29,4025
396	1,35 A_02_SLU_08	Combination	30,301	45,379	6,135	17,7865	9,1299	19,2376
396	1,85 A_02_SLU_08	Combination	30,301	48,712	6,135	17,801	9,333	7,4448
396	0 A_02_SLU_08	Combination	-31,854	-90,689	-7,272	-23,3543	-27,2879	-53,7114

396	0,425 A_02_SLU_08	Combination	-31,854	-70,91	-7,272	-23,3605	-24,8952	-32,5059
396	0,85 A_02_SLU_08	Combination	-31,854	-51,131	-7,272	-23,3668	-22,5025	-12,4765
396	0,85 A_02_SLU_08	Combination	-31,854	-51,131	-7,272	-23,3668	-22,5025	-12,4765
396	1,35 A_02_SLU_08	Combination	-31,854	-30,304	-7,272	-21,3341	-21,5608	-17,0002
396	1,85 A_02_SLU_08	Combination	-31,854	-9,476	-7,272	-19,3014	-20,619	-23,1518
396	0 A_02_SLU_09	Combination	25,258	-6,208	9,23	27,8501	25,4333	-1,4344
396	0,425 A_02_SLU_09	Combination	25,258	22,974	9,23	25,2999	24,0388	19,4404
396	0,85 A_02_SLU_09	Combination	25,258	52,157	9,23	22,7496	22,6442	39,1391
396	0,85 A_02_SLU_09	Combination	25,258	52,157	9,23	22,7496	22,6442	39,1391
396	1,35 A_02_SLU_09	Combination	25,258	55,587	9,23	22,7823	22,2973	26,5633
396	1,85 A_02_SLU_09	Combination	25,258	59,016	9,23	22,815	21,9505	12,3597
396	0 A_02_SLU_09	Combination	-54,296	-109,192	-8,866	-29,687	-24,3743	-62,5184
396	0,425 A_02_SLU_09	Combination	-54,296	-85,473	-8,866	-29,701	-21,5362	-37,0783
396	0,85 A_02_SLU_09	Combination	-54,296	-61,754	-8,866	-29,7151	-18,698	-12,8142
396	0,85 A_02_SLU_09	Combination	-54,296	-61,754	-8,866	-29,7151	-18,698	-12,8142
396	1,35 A_02_SLU_09	Combination	-54,296	-37,38	-8,866	-27,2474	-17,8416	-18,3044
396	1,85 A_02_SLU_09	Combination	-54,296	-13,007	-8,866	-24,7796	-16,9852	-25,4224
396	0 A_02_SLU_10	Combination	13,497	-9,321	-3,303	1,384	-14,8677	-8,2746
396	0,425 A_02_SLU_10	Combination	13,497	-6,553	-3,303	1,384	-13,4639	-4,9013
396	0,85 A_02_SLU_10	Combination	13,497	-3,786	-3,303	1,384	-12,06	-2,7042
396	0,85 A_02_SLU_10	Combination	13,497	-3,786	-3,303	1,384	-12,06	-2,7042
396	1,35 A_02_SLU_10	Combination	13,497	-0,531	-3,303	1,384	-10,4085	-1,625
396	1,85 A_02_SLU_10	Combination	13,497	2,725	-3,303	1,384	-8,757	-2,1735
396	0 COMBO_Dead	Combination	5,073	-9,041	-1,558	0,7692	-4,4349	-5,583
396	0,425 COMBO_Dead	Combination	5,073	-6,281	-1,558	0,7692	-3,7727	-2,327
396	0,85 COMBO_Dead	Combination	5,073	-3,52	-1,558	0,7692	-3,1106	-0,2443
396	0,85 COMBO_Dead	Combination	5,073	-3,52	-1,558	0,7692	-3,1106	-0,2443
396	1,35 COMBO_Dead	Combination	5,073	-0,273	-1,558	0,7692	-2,3315	0,704
396	1,85 COMBO_Dead	Combination	5,073	2,975	-1,558	0,7692	-1,5525	0,0286
396	0 COMBO_Permanenti	Combination	5,436	-2,934	-1,64	0,4959	-4,8742	-1,4978
396	0,425 COMBO_Permanenti	Combination	5,436	-1,85	-1,64	0,4959	-4,177	-0,4813
396	0,85 COMBO_Permanenti	Combination	5,436	-0,766	-1,64	0,4959	-3,4798	0,0746

396	0,85 COMBO_Permanenti	Combination	5,436	-0,766	-1,64	0,4959	-3,4798	0,0746
396	1,35 COMBO_Permanenti	Combination	5,436	0,509	-1,64	0,4959	-2,6595	0,1389
396	1,85 COMBO_Permanenti	Combination	5,436	1,784	-1,64	0,4959	-1,8393	-0,4344
396	0 COMBO1_MOBILI	Combination	22,561	2,796	9,138	33,5112	36,344	4,1315
396	0,425 COMBO1_MOBILI	Combination	22,561	43,58	9,138	29,5184	34,4719	32,4273
396	0,85 COMBO1_MOBILI	Combination	22,561	84,363	9,138	25,5256	32,5997	60,7232
396	0,85 COMBO1_MOBILI	Combination	22,561	84,363	9,138	25,5256	32,5997	60,7232
396	1,35 COMBO1_MOBILI	Combination	22,561	84,991	9,138	25,6433	31,2564	39,4669
396	1,85 COMBO1_MOBILI	Combination	22,561	85,618	9,138	25,7609	29,913	18,2105
396	0 COMBO1_MOBILI	Combination	-77,967	-151,403	-8,153	-41,6742	-25,0472	-79,6503
396	0,425 COMBO1_MOBILI	Combination	-77,967	-117,558	-8,153	-41,7249	-22,1364	-46,9775
396	0,85 COMBO1_MOBILI	Combination	-77,967	-83,713	-8,153	-41,7755	-19,2255	-14,3047
396	0,85 COMBO1_MOBILI	Combination	-77,967	-83,713	-8,153	-41,7755	-19,2255	-14,3047
396	1,35 COMBO1_MOBILI	Combination	-77,967	-51,892	-8,153	-37,9456	-17,7491	-25,959
396	1,85 COMBO1_MOBILI	Combination	-77,967	-20,07	-8,153	-34,1156	-16,2727	-37,6132
396	0 COMBO2_MOBILI	Combination	21,546	2,044	10,845	27,2399	26,9681	1,8154
396	0,425 COMBO2_MOBILI	Combination	21,546	28,459	10,845	24,6896	24,8873	19,771
396	0,85 COMBO2_MOBILI	Combination	21,546	54,875	10,845	22,1394	22,8066	37,7266
396	0,85 COMBO2_MOBILI	Combination	21,546	54,875	10,845	22,1394	22,8066	37,7266
396	1,35 COMBO2_MOBILI	Combination	21,546	55,049	10,845	22,1721	21,6524	24,6058
396	1,85 COMBO2_MOBILI	Combination	21,546	55,223	10,845	22,2048	20,4982	11,4849
396	0 COMBO2_MOBILI	Combination	-58,009	-100,939	-7,251	-30,2972	-22,8396	-59,2686
396	0,425 COMBO2_MOBILI	Combination	-58,009	-79,988	-7,251	-30,3113	-20,6876	-36,7477
396	0,85 COMBO2_MOBILI	Combination	-58,009	-59,036	-7,251	-30,3253	-18,5356	-14,2267
396	0,85 COMBO2_MOBILI	Combination	-58,009	-59,036	-7,251	-30,3253	-18,5356	-14,2267
396	1,35 COMBO2_MOBILI	Combination	-58,009	-37,918	-7,251	-27,8576	-18,4866	-20,2619
396	1,85 COMBO2_MOBILI	Combination	-58,009	-16,8	-7,251	-25,3898	-18,4375	-26,2971
396	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
396	0,425 COMBO_RITIRO	Combination	0	0	0	0	0	0
396	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
396	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
396	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0

396	1,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
396	0 COMB_RARA	Combination	10,632	-8,084	-0,36	7,0337	1,3553	-4,0325
396	0,425 COMB_RARA	Combination	10,632	2,236	-0,36	6,2943	1,8807	4,2751
396	0,85 COMB_RARA	Combination	10,632	12,556	-0,36	5,5549	2,4062	11,4066
396	0,85 COMB_RARA	Combination	10,632	12,556	-0,36	5,5549	2,4062	11,4066
396	1,35 COMB_RARA	Combination	10,632	15,927	-0,36	5,5767	3,1836	8,19
396	1,85 COMB_RARA	Combination	10,632	19,299	-0,36	5,5985	3,9609	3,3456
396	0 COMB_RARA	Combination	-7,985	-36,639	-3,562	-6,8895	-10,0135	-19,5477
396	0,425 COMB_RARA	Combination	-7,985	-27,604	-3,562	-6,8989	-8,6023	-10,4295
396	0,85 COMB_RARA	Combination	-7,985	-18,57	-3,562	-6,9082	-7,191	-2,4874
396	0,85 COMB_RARA	Combination	-7,985	-18,57	-3,562	-6,9082	-7,191	-2,4874
396	1,35 COMB_RARA	Combination	-7,985	-9,421	-3,562	-6,199	-5,8915	-3,9259
396	1,85 COMB_RARA	Combination	-7,985	-0,273	-3,562	-5,4897	-4,592	-6,9922
397	0 DEAD	LinStatic	3,758	-3,545	-1,154	-0,4308	-1,15	-0,1945
397	0,5 DEAD	LinStatic	3,758	-1,139	-1,154	-0,4308	-0,5729	0,9766
397	1 DEAD	LinStatic	3,758	1,266	-1,154	-0,4308	0,0041	0,945
397	1 DEAD	LinStatic	3,758	1,266	-1,154	-0,4308	0,0041	0,945
397	1,5 DEAD	LinStatic	3,758	3,672	-1,154	-0,4308	0,5812	-0,2894
397	2 DEAD	LinStatic	3,758	6,077	-1,154	-0,4308	1,1582	-2,7266
397	2 DEAD	LinStatic	3,758	6,077	-1,154	-0,4308	1,1582	-2,7266
397	2,15 DEAD	LinStatic	3,758	6,799	-1,154	-0,4308	1,3314	-3,6923
397	0 PAVIMENTAZIONE	LinStatic	1,256	-1,245	-0,379	-0,0591	-0,3777	-0,0697
397	0,5 PAVIMENTAZIONE	LinStatic	1,256	-0,395	-0,379	-0,0591	-0,188	0,3404
397	1 PAVIMENTAZIONE	LinStatic	1,256	0,455	-0,379	-0,0591	0,0018	0,3254
397	1 PAVIMENTAZIONE	LinStatic	1,256	0,455	-0,379	-0,0591	0,0018	0,3254
397	1,5 PAVIMENTAZIONE	LinStatic	1,256	1,305	-0,379	-0,0591	0,1915	-0,1145
397	2 PAVIMENTAZIONE	LinStatic	1,256	2,155	-0,379	-0,0591	0,3813	-0,9795
397	2 PAVIMENTAZIONE	LinStatic	1,256	2,155	-0,379	-0,0591	0,3813	-0,9795
397	2,15 PAVIMENTAZIONE	LinStatic	1,256	2,41	-0,379	-0,0591	0,4382	-1,3218
397	0 BARRIERA+CORDOLO	LinStatic	1,316	0,27	-0,376	-0,0466	-0,4739	-0,1802
397	0,5 BARRIERA+CORDOLO	LinStatic	1,316	0,27	-0,376	-0,0466	-0,2862	-0,3153
397	1 BARRIERA+CORDOLO	LinStatic	1,316	0,27	-0,376	-0,0466	-0,0984	-0,4503

397	1 BARRIERA+CORDOLO	LinStatic	1,316	0,27	-0,376	-0,0466	-0,0984	-0,4503
397	1,5 BARRIERA+CORDOLO	LinStatic	1,316	0,27	-0,376	-0,0466	0,0893	-0,5854
397	2 BARRIERA+CORDOLO	LinStatic	1,316	0,27	-0,376	-0,0466	0,2771	-0,7205
397	2 BARRIERA+CORDOLO	LinStatic	1,316	0,27	-0,376	-0,0466	0,2771	-0,7205
397	2,15 BARRIERA+CORDOLO	LinStatic	1,316	0,27	-0,376	-0,0466	0,3334	-0,761
397	0 PARAPETTO	LinStatic	1,052	0,053	-0,339	-0,0281	-0,3746	-0,1255
397	0,5 PARAPETTO	LinStatic	1,052	0,053	-0,339	-0,0281	-0,2052	-0,1518
397	1 PARAPETTO	LinStatic	1,052	0,053	-0,339	-0,0281	-0,0359	-0,1782
397	1 PARAPETTO	LinStatic	1,052	0,053	-0,339	-0,0281	-0,0359	-0,1782
397	1,5 PARAPETTO	LinStatic	1,052	0,053	-0,339	-0,0281	0,1334	-0,2045
397	2 PARAPETTO	LinStatic	1,052	0,053	-0,339	-0,0281	0,3028	-0,2308
397	2 PARAPETTO	LinStatic	1,052	0,053	-0,339	-0,0281	0,3028	-0,2308
397	2,15 PARAPETTO	LinStatic	1,052	0,053	-0,339	-0,0281	0,3536	-0,2387
397	0 QK_MOBILI	LinStatic	0,412	-0,032	0,143	0,2112	-0,4611	-0,1205
397	0,5 QK_MOBILI	LinStatic	0,412	-0,032	0,143	0,2112	-0,5328	-0,1043
397	1 QK_MOBILI	LinStatic	0,412	-0,032	0,143	0,2112	-0,6045	-0,0882
397	1 QK_MOBILI	LinStatic	0,412	-0,032	0,143	0,2112	-0,6045	-0,0882
397	1,5 QK_MOBILI	LinStatic	0,412	-0,032	0,143	0,2112	-0,6762	-0,0721
397	2 QK_MOBILI	LinStatic	0,412	-0,032	0,143	0,2112	-0,7479	-0,056
397	2 QK_MOBILI	LinStatic	0,412	-0,032	0,143	0,2112	-0,7479	-0,056
397	2,15 QK_MOBILI	LinStatic	0,412	-0,032	0,143	0,2112	-0,7694	-0,0511
397	0 QK_FOLLA	LinStatic	8,946	0,705	-2,82	-0,2536	-3,1925	-1,0968
397	0,5 QK_FOLLA	LinStatic	8,946	0,705	-2,82	-0,2536	-1,7827	-1,4492
397	1 QK_FOLLA	LinStatic	8,946	0,705	-2,82	-0,2536	-0,3729	-1,8017
397	1 QK_FOLLA	LinStatic	8,946	0,705	-2,82	-0,2536	-0,3729	-1,8017
397	1,5 QK_FOLLA	LinStatic	8,946	0,705	-2,82	-0,2536	1,0369	-2,1542
397	2 QK_FOLLA	LinStatic	8,946	0,705	-2,82	-0,2536	2,4467	-2,5067
397	2 QK_FOLLA	LinStatic	8,946	0,705	-2,82	-0,2536	2,4467	-2,5067
397	2,15 QK_FOLLA	LinStatic	8,946	0,705	-2,82	-0,2536	2,8696	-2,6124
397	0 PERMANENTI	LinStatic	3,624	-0,922	-1,094	-0,1337	-1,2262	-0,3754
397	0,5 PERMANENTI	LinStatic	3,624	-0,072	-1,094	-0,1337	-0,6794	-0,1267
397	1 PERMANENTI	LinStatic	3,624	0,778	-1,094	-0,1337	-0,1325	-0,3031

397	1 PERMANENTI	LinStatic	3,624	0,778	-1,094	-0,1337	-0,1325	-0,3031
397	1,5 PERMANENTI	LinStatic	3,624	1,628	-1,094	-0,1337	0,4143	-0,9044
397	2 PERMANENTI	LinStatic	3,624	2,478	-1,094	-0,1337	0,9611	-1,9308
397	2 PERMANENTI	LinStatic	3,624	2,478	-1,094	-0,1337	0,9611	-1,9308
397	2,15 PERMANENTI	LinStatic	3,624	2,733	-1,094	-0,1337	1,1252	-2,3216
397	0 Qk_Tandem_1	LinMoving	3,642	9,999	10,227	24,5987	29,0021	15,3573
397	0,5 Qk_Tandem_1	LinMoving	3,642	49,994	10,227	25,2072	27,3612	37,7709
397	1 Qk_Tandem_1	LinMoving	3,642	89,989	10,227	25,8158	25,7203	60,1845
397	1 Qk_Tandem_1	LinMoving	3,642	89,989	10,227	25,8158	25,7203	60,1845
397	1,5 Qk_Tandem_1	LinMoving	3,642	140,047	10,227	34,3932	24,3031	37,7249
397	2 Qk_Tandem_1	LinMoving	3,642	190,105	10,227	42,9706	22,8859	15,2652
397	2 Qk_Tandem_1	LinMoving	3,642	190,105	10,227	42,9706	22,8859	15,2652
397	2,15 Qk_Tandem_1	LinMoving	3,642	190,465	10,227	43,1012	22,7004	12,0394
397	0 Qk_Tandem_1	LinMoving	-70,824	-83,671	-2,58	-23,2815	-5,2096	-31,7093
397	0,5 Qk_Tandem_1	LinMoving	-70,824	-62,17	-2,58	-24,1891	-8,0943	-18,1884
397	1 Qk_Tandem_1	LinMoving	-70,824	-40,669	-2,58	-25,0967	-10,979	-4,6675
397	1 Qk_Tandem_1	LinMoving	-70,824	-40,669	-2,58	-25,0967	-10,979	-4,6675
397	1,5 Qk_Tandem_1	LinMoving	-70,824	-22,807	-2,58	-33,5116	-14,3894	-22,6382
397	2 Qk_Tandem_1	LinMoving	-70,824	-4,945	-2,58	-41,9266	-17,7998	-40,6089
397	2 Qk_Tandem_1	LinMoving	-70,824	-4,945	-2,58	-41,9266	-17,7998	-40,6089
397	2,15 Qk_Tandem_1	LinMoving	-70,824	-3,774	-2,58	-41,9182	-18,8307	-63,2773
397	0 Qk_Tandem_2	LinMoving	2,89	6,299	11,492	18,1046	22,0282	10,5835
397	0,5 Qk_Tandem_2	LinMoving	2,89	32,111	11,492	18,5405	21,0481	27,0553
397	1 Qk_Tandem_2	LinMoving	2,89	57,923	11,492	18,9765	20,0681	43,5272
397	1 Qk_Tandem_2	LinMoving	2,89	57,923	11,492	18,9765	20,0681	43,5272
397	1,5 Qk_Tandem_2	LinMoving	2,89	134,861	11,492	31,7909	19,3224	31,9298
397	2 Qk_Tandem_2	LinMoving	2,89	211,798	11,492	44,6053	18,5766	20,3324
397	2 Qk_Tandem_2	LinMoving	2,89	211,798	11,492	44,6053	18,5766	20,3324
397	2,15 Qk_Tandem_2	LinMoving	2,89	213,093	11,492	45,0756	18,5165	15,1231
397	0 Qk_Tandem_2	LinMoving	-56,039	-59,185	-1,913	-16,7114	-6,8131	-21,8989
397	0,5 Qk_Tandem_2	LinMoving	-56,039	-45,768	-1,913	-17,2497	-11,041	-12,6248
397	1 Qk_Tandem_2	LinMoving	-56,039	-32,352	-1,913	-17,788	-15,2688	-3,3506

397	1 Qk_Tandem_2	LinMoving	-56,039	-32,352	-1,913	-17,788	-15,2688	-3,3506
397	1,5 Qk_Tandem_2	LinMoving	-56,039	-19,791	-1,913	-30,8091	-19,9642	-14,7766
397	2 Qk_Tandem_2	LinMoving	-56,039	-7,231	-1,913	-43,8301	-24,6595	-26,2026
397	2 Qk_Tandem_2	LinMoving	-56,039	-7,231	-1,913	-43,8301	-24,6595	-26,2026
397	2,15 Qk_Tandem_2	LinMoving	-56,039	-5,473	-1,913	-43,8001	-26,0781	-49,0651
397	0 FRENATURA	LinStatic	0,095	-0,08	-5,134	0,6027	-4,6262	-0,0971
397	0,5 FRENATURA	LinStatic	0,095	-0,08	-5,134	0,6027	-2,0592	-0,0574
397	1 FRENATURA	LinStatic	0,095	-0,08	-5,134	0,6027	0,5077	-0,0176
397	1 FRENATURA	LinStatic	0,095	-0,08	-5,134	0,6027	0,5077	-0,0176
397	1,5 FRENATURA	LinStatic	0,095	-0,08	-5,134	0,6027	3,0747	0,0222
397	2 FRENATURA	LinStatic	0,095	-0,08	-5,134	0,6027	5,6417	0,0619
397	2 FRENATURA	LinStatic	0,095	-0,08	-5,134	0,6027	5,6417	0,0619
397	2,15 FRENATURA	LinStatic	0,095	-0,08	-5,134	0,6027	6,4118	0,0739
397	0 VENTO_TR_SC	LinStatic	0,823	-0,074	-0,109	-0,2432	-1,2279	-0,3594
397	0,5 VENTO_TR_SC	LinStatic	0,823	-0,074	-0,109	-0,2432	-1,1732	-0,3225
397	1 VENTO_TR_SC	LinStatic	0,823	-0,074	-0,109	-0,2432	-1,1186	-0,2856
397	1 VENTO_TR_SC	LinStatic	0,823	-0,074	-0,109	-0,2432	-1,1186	-0,2856
397	1,5 VENTO_TR_SC	LinStatic	0,823	-0,074	-0,109	-0,2432	-1,064	-0,2486
397	2 VENTO_TR_SC	LinStatic	0,823	-0,074	-0,109	-0,2432	-1,0094	-0,2117
397	2 VENTO_TR_SC	LinStatic	0,823	-0,074	-0,109	-0,2432	-1,0094	-0,2117
397	2,15 VENTO_TR_SC	LinStatic	0,823	-0,074	-0,109	-0,2432	-0,993	-0,2006
397	0 VENTO_TR_CA	LinStatic	2,038	-0,174	-0,352	-0,4164	-2,1269	-0,6213
397	0,5 VENTO_TR_CA	LinStatic	2,038	-0,174	-0,352	-0,4164	-1,951	-0,534
397	1 VENTO_TR_CA	LinStatic	2,038	-0,174	-0,352	-0,4164	-1,7752	-0,4468
397	1 VENTO_TR_CA	LinStatic	2,038	-0,174	-0,352	-0,4164	-1,7752	-0,4468
397	1,5 VENTO_TR_CA	LinStatic	2,038	-0,174	-0,352	-0,4164	-1,5993	-0,3595
397	2 VENTO_TR_CA	LinStatic	2,038	-0,174	-0,352	-0,4164	-1,4234	-0,2723
397	2 VENTO_TR_CA	LinStatic	2,038	-0,174	-0,352	-0,4164	-1,4234	-0,2723
397	2,15 VENTO_TR_CA	LinStatic	2,038	-0,174	-0,352	-0,4164	-1,3706	-0,2461
397	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
397	0,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
397	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0

397	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
397	1,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
397	2 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
397	2 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
397	2,15 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
397	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
397	0,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
397	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
397	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
397	1,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
397	2 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
397	2 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
397	2,15 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
397	0 Qk_Tandem_1_FQ	LinMoving	2,552	7,005	6,936	17,4542	19,6966	10,6918
397	0,5 Qk_Tandem_1_FQ	LinMoving	2,552	36,235	6,936	17,9378	18,5358	26,9562
397	1 Qk_Tandem_1_FQ	LinMoving	2,552	65,465	6,936	18,4214	17,375	43,2206
397	1 Qk_Tandem_1_FQ	LinMoving	2,552	65,465	6,936	18,4214	17,375	43,2206
397	1,5 Qk_Tandem_1_FQ	LinMoving	2,552	102,394	6,936	24,7861	16,3431	26,8859
397	2 Qk_Tandem_1_FQ	LinMoving	2,552	139,323	6,936	31,1508	15,3113	10,5512
397	2 Qk_Tandem_1_FQ	LinMoving	2,552	139,323	6,936	31,1508	15,3113	10,5512
397	2,15 Qk_Tandem_1_FQ	LinMoving	2,552	139,466	6,936	31,203	15,1802	8,1756
397	0 Qk_Tandem_1_FQ	LinMoving	-49,834	-60,748	-1,726	-16,2481	-3,6502	-23,2108
397	0,5 Qk_Tandem_1_FQ	LinMoving	-49,834	-45,448	-1,726	-16,8688	-5,621	-13,2767
397	1 Qk_Tandem_1_FQ	LinMoving	-49,834	-30,148	-1,726	-17,4894	-7,5917	-3,3426
397	1 Qk_Tandem_1_FQ	LinMoving	-49,834	-30,148	-1,726	-17,4894	-7,5917	-3,3426
397	1,5 Qk_Tandem_1_FQ	LinMoving	-49,834	-16,803	-1,726	-23,7956	-9,918	-16,2615
397	2 Qk_Tandem_1_FQ	LinMoving	-49,834	-3,459	-1,726	-30,1018	-12,2442	-29,1805
397	2 Qk_Tandem_1_FQ	LinMoving	-49,834	-3,459	-1,726	-30,1018	-12,2442	-29,1805
397	2,15 Qk_Tandem_1_FQ	LinMoving	-49,834	-2,58	-1,726	-30,0985	-12,9467	-45,755
397	0 Qk_Tandem_2_FQ	LinMoving	2,049	4,572	7,623	12,9855	15,3077	7,5149
397	0,5 Qk_Tandem_2_FQ	LinMoving	2,049	23,718	7,623	13,32	14,5998	19,4508
397	1 Qk_Tandem_2_FQ	LinMoving	2,049	42,864	7,623	13,6546	13,8919	31,3868

397	1 Qk_Tandem_2_FQ	LinMoving	2,049	42,864	7,623	13,6546	13,8919	31,3868
397	1,5 Qk_Tandem_2_FQ	LinMoving	2,049	98,998	7,623	23,1809	13,3206	22,5372
397	2 Qk_Tandem_2_FQ	LinMoving	2,049	155,131	7,623	32,7072	12,7492	13,6875
397	2 Qk_Tandem_2_FQ	LinMoving	2,049	155,131	7,623	32,7072	12,7492	13,6875
397	2,15 Qk_Tandem_2_FQ	LinMoving	2,049	155,649	7,623	32,8953	12,6992	9,9613
397	0 Qk_Tandem_2_FQ	LinMoving	-39,387	-43,242	-1,314	-11,9431	-4,6603	-16,1928
397	0,5 Qk_Tandem_2_FQ	LinMoving	-39,387	-33,409	-1,314	-12,3302	-7,4208	-9,3157
397	1 Qk_Tandem_2_FQ	LinMoving	-39,387	-23,576	-1,314	-12,7172	-10,1812	-2,4386
397	1 Qk_Tandem_2_FQ	LinMoving	-39,387	-23,576	-1,314	-12,7172	-10,1812	-2,4386
397	1,5 Qk_Tandem_2_FQ	LinMoving	-39,387	-14,231	-1,314	-22,336	-13,2532	-10,847
397	2 Qk_Tandem_2_FQ	LinMoving	-39,387	-4,886	-1,314	-31,9549	-16,3251	-19,2553
397	2 Qk_Tandem_2_FQ	LinMoving	-39,387	-4,886	-1,314	-31,9549	-16,3251	-19,2553
397	2,15 Qk_Tandem_2_FQ	LinMoving	-39,387	-3,568	-1,314	-31,9429	-17,2528	-36,0349
397	0 QK_MOBILI_FQ	LinStatic	0,206	-0,016	0,072	0,1056	-0,2306	-0,0602
397	0,5 QK_MOBILI_FQ	LinStatic	0,206	-0,016	0,072	0,1056	-0,2664	-0,0522
397	1 QK_MOBILI_FQ	LinStatic	0,206	-0,016	0,072	0,1056	-0,3023	-0,0441
397	1 QK_MOBILI_FQ	LinStatic	0,206	-0,016	0,072	0,1056	-0,3023	-0,0441
397	1,5 QK_MOBILI_FQ	LinStatic	0,206	-0,016	0,072	0,1056	-0,3381	-0,036
397	2 QK_MOBILI_FQ	LinStatic	0,206	-0,016	0,072	0,1056	-0,374	-0,028
397	2 QK_MOBILI_FQ	LinStatic	0,206	-0,016	0,072	0,1056	-0,374	-0,028
397	2,15 QK_MOBILI_FQ	LinStatic	0,206	-0,016	0,072	0,1056	-0,3847	-0,0256
397	0 FRENATURA_2	LinStatic	0,034	-0,064	2,135	0,5875	0,2285	-0,0741
397	0,5 FRENATURA_2	LinStatic	0,034	-0,064	2,135	0,5875	-0,8392	-0,0419
397	1 FRENATURA_2	LinStatic	0,034	-0,064	2,135	0,5875	-1,9069	-0,0097
397	1 FRENATURA_2	LinStatic	0,034	-0,064	2,135	0,5875	-1,9069	-0,0097
397	1,5 FRENATURA_2	LinStatic	0,034	-0,064	2,135	0,5875	-2,9747	0,0225
397	2 FRENATURA_2	LinStatic	0,034	-0,064	2,135	0,5875	-4,0424	0,0547
397	2 FRENATURA_2	LinStatic	0,034	-0,064	2,135	0,5875	-4,0424	0,0547
397	2,15 FRENATURA_2	LinStatic	0,034	-0,064	2,135	0,5875	-4,3627	0,0644
397	0 RITIRO	LinStatic	0	0	0	0	0	0
397	0,5 RITIRO	LinStatic	0	0	0	0	0	0
397	1 RITIRO	LinStatic	0	0	0	0	0	0

397	1 RITIRO	LinStatic	0	0	0	0	0	0
397	1,5 RITIRO	LinStatic	0	0	0	0	0	0
397	2 RITIRO	LinStatic	0	0	0	0	0	0
397	2 RITIRO	LinStatic	0	0	0	0	0	0
397	2,15 RITIRO	LinStatic	0	0	0	0	0	0
397	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
397	0,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
397	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
397	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
397	1,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
397	2 TEMPERATURA	LinStatic	0	0	0	0	0	0
397	2 TEMPERATURA	LinStatic	0	0	0	0	0	0
397	2,15 TEMPERATURA	LinStatic	0	0	0	0	0	0
397	0 Distorsioni	LinStatic	0	0	0	0	0	0
397	0,5 Distorsioni	LinStatic	0	0	0	0	0	0
397	1 Distorsioni	LinStatic	0	0	0	0	0	0
397	1 Distorsioni	LinStatic	0	0	0	0	0	0
397	1,5 Distorsioni	LinStatic	0	0	0	0	0	0
397	2 Distorsioni	LinStatic	0	0	0	0	0	0
397	2 Distorsioni	LinStatic	0	0	0	0	0	0
397	2,15 Distorsioni	LinStatic	0	0	0	0	0	0
397	0 A_01_SLU_00	Combination	10,509	-6,169	-3,199	-0,7823	-3,3918	-0,8256
397	0,5 A_01_SLU_00	Combination	10,509	-1,647	-3,199	-0,7823	-1,7925	1,1284
397	1 A_01_SLU_00	Combination	10,509	2,876	-3,199	-0,7823	-0,1932	0,8211
397	1 A_01_SLU_00	Combination	10,509	2,876	-3,199	-0,7823	-0,1932	0,8211
397	1,5 A_01_SLU_00	Combination	10,509	7,398	-3,199	-0,7823	1,406	-1,7474
397	2 A_01_SLU_00	Combination	10,509	11,921	-3,199	-0,7823	3,0053	-6,5771
397	2 A_01_SLU_00	Combination	10,509	11,921	-3,199	-0,7823	3,0053	-6,5771
397	2,15 A_01_SLU_00	Combination	10,509	13,277	-3,199	-0,7823	3,4851	-8,467
397	0 A_01_SLU_01	Combination	33,07	8,03	5,94	31,5812	26,5212	16,9807
397	0,5 A_01_SLU_01	Combination	33,07	66,545	5,94	32,4027	28,2398	48,8432
397	1 A_01_SLU_01	Combination	33,07	125,061	5,94	33,2242	29,9584	78,4443

397	1 A_01_SLU_01	Combination	33,07	125,061	5,94	33,2242	29,9584	78,4443
397	1,5 A_01_SLU_01	Combination	33,07	197,161	5,94	44,8037	31,979	45,2054
397	2 A_01_SLU_01	Combination	33,07	269,262	5,94	56,3832	33,9995	9,7052
397	2 A_01_SLU_01	Combination	33,07	269,262	5,94	56,3832	33,9995	9,7052
397	2,15 A_01_SLU_01	Combination	33,07	271,104	5,94	56,5595	34,9292	3,3555
397	0 A_01_SLU_01	Combination	-67,459	-118,425	-11,351	-33,057	-19,6645	-46,5592
397	0,5 A_01_SLU_01	Combination	-67,459	-84,876	-11,351	-34,2824	-19,6251	-26,7019
397	1 A_01_SLU_01	Combination	-67,459	-51,327	-11,351	-35,5077	-19,5856	-9,1058
397	1 A_01_SLU_01	Combination	-67,459	-51,327	-11,351	-35,5077	-19,5856	-9,1058
397	1,5 A_01_SLU_01	Combination	-67,459	-22,691	-11,351	-46,8678	-20,2559	-36,2847
397	2 A_01_SLU_01	Combination	-67,459	5,945	-11,351	-58,2279	-20,9262	-65,7249
397	2 A_01_SLU_01	Combination	-67,459	5,945	-11,351	-58,2279	-20,9262	-65,7249
397	2,15 A_01_SLU_01	Combination	-67,459	8,883	-11,351	-58,2167	-21,1378	-98,322
397	0 A_01_SLU_02	Combination	31,845	4,941	-5,261	25,3157	10,2852	12,2217
397	0,5 A_01_SLU_02	Combination	31,845	53,309	-5,261	26,0411	16,3767	38,2711
397	1 A_01_SLU_02	Combination	31,845	101,676	-5,261	26,7665	22,4681	62,0592
397	1 A_01_SLU_02	Combination	31,845	101,676	-5,261	26,7665	22,4681	62,0592
397	1,5 A_01_SLU_02	Combination	31,845	161,591	-5,261	36,3135	28,753	34,6875
397	2 A_01_SLU_02	Combination	31,845	221,507	-5,261	45,8605	35,0378	5,0546
397	2 A_01_SLU_02	Combination	31,845	221,507	-5,261	45,8605	35,0378	5,0546
397	2,15 A_01_SLU_02	Combination	31,845	223,079	-5,261	45,9389	37,191	-0,489
397	0 A_01_SLU_02	Combination	-46,734	-96,689	-18,255	-25,2378	-24,735	-38,6323
397	0,5 A_01_SLU_02	Combination	-46,734	-69,217	-18,255	-26,1688	-19,8585	-22,0782
397	1 A_01_SLU_02	Combination	-46,734	-41,744	-18,255	-27,0997	-14,982	-7,7855
397	1 A_01_SLU_02	Combination	-46,734	-41,744	-18,255	-27,0997	-14,982	-7,7855
397	1,5 A_01_SLU_02	Combination	-46,734	-17,205	-18,255	-36,559	-10,6387	-30,0335
397	2 A_01_SLU_02	Combination	-46,734	7,335	-18,255	-46,0184	-6,2954	-54,5429
397	2 A_01_SLU_02	Combination	-46,734	7,335	-18,255	-46,0184	-6,2954	-54,5429
397	2,15 A_01_SLU_02	Combination	-46,734	10,009	-18,255	-46,0134	-4,9994	-81,3849
397	0 A_01_SLU_03	Combination	34,243	4,771	-3,116	24,5146	10,046	11,5248
397	0,5 A_01_SLU_03	Combination	34,243	53,139	-3,116	25,2401	15,065	37,659
397	1 A_01_SLU_03	Combination	34,243	101,506	-3,116	25,9655	20,0841	61,5319

397	1 A_01_SLU_03	Combination	34,243	101,506	-3,116	25,9655	20,0841	61,5319
397	1,5 A_01_SLU_03	Combination	34,243	161,422	-3,116	35,5125	25,2965	34,245
397	2 A_01_SLU_03	Combination	34,243	221,337	-3,116	45,0595	30,5089	4,6969
397	2 A_01_SLU_03	Combination	34,243	221,337	-3,116	45,0595	30,5089	4,6969
397	2,15 A_01_SLU_03	Combination	34,243	222,91	-3,116	45,1379	32,3404	-0,8212
397	0 A_01_SLU_03	Combination	-44,335	-96,858	-16,11	-26,0388	-24,9742	-39,3292
397	0,5 A_01_SLU_03	Combination	-44,335	-69,386	-16,11	-26,9698	-21,1701	-22,6904
397	1 A_01_SLU_03	Combination	-44,335	-41,914	-16,11	-27,9007	-17,366	-8,3128
397	1 A_01_SLU_03	Combination	-44,335	-41,914	-16,11	-27,9007	-17,366	-8,3128
397	1,5 A_01_SLU_03	Combination	-44,335	-17,374	-16,11	-37,3601	-14,0952	-30,4761
397	2 A_01_SLU_03	Combination	-44,335	7,166	-16,11	-46,8194	-10,8244	-54,9006
397	2 A_01_SLU_03	Combination	-44,335	7,166	-16,11	-46,8194	-10,8244	-54,9006
397	2,15 A_01_SLU_03	Combination	-44,335	9,84	-16,11	-46,8144	-9,8501	-81,7172
397	0 A_01_SLU_04	Combination	29,401	8,344	6,573	32,3307	30,3497	18,099
397	0,5 A_01_SLU_04	Combination	29,401	66,859	6,573	33,1522	31,7517	49,8044
397	1 A_01_SLU_04	Combination	29,401	125,375	6,573	33,9737	33,1537	79,2485
397	1 A_01_SLU_04	Combination	29,401	125,375	6,573	33,9737	33,1537	79,2485
397	1,5 A_01_SLU_04	Combination	29,401	197,475	6,573	45,5532	34,8577	45,8526
397	2 A_01_SLU_04	Combination	29,401	269,576	6,573	57,1327	36,5616	10,1953
397	2 A_01_SLU_04	Combination	29,401	269,576	6,573	57,1327	36,5616	10,1953
397	2,15 A_01_SLU_04	Combination	29,401	271,418	6,573	57,309	37,3964	3,7985
397	0 A_01_SLU_04	Combination	-71,128	-118,111	-10,718	-32,3075	-15,836	-45,441
397	0,5 A_01_SLU_04	Combination	-71,128	-84,562	-10,718	-33,5328	-16,1132	-25,7407
397	1 A_01_SLU_04	Combination	-71,128	-51,013	-10,718	-34,7582	-16,3903	-8,3017
397	1 A_01_SLU_04	Combination	-71,128	-51,013	-10,718	-34,7582	-16,3903	-8,3017
397	1,5 A_01_SLU_04	Combination	-71,128	-22,377	-10,718	-46,1183	-17,3772	-35,6376
397	2 A_01_SLU_04	Combination	-71,128	6,259	-10,718	-57,4784	-18,3641	-65,2347
397	2 A_01_SLU_04	Combination	-71,128	6,259	-10,718	-57,4784	-18,3641	-65,2347
397	2,15 A_01_SLU_04	Combination	-71,128	9,197	-10,718	-57,4672	-18,6706	-97,879
397	0 A_01_SLU_05	Combination	16,624	-6,693	-4,254	-2,0315	-9,7726	-2,6894
397	0,5 A_01_SLU_05	Combination	16,624	-2,17	-4,254	-2,0315	-7,6456	-0,4737
397	1 A_01_SLU_05	Combination	16,624	2,352	-4,254	-2,0315	-5,5187	-0,5192

397	1 A_01_SLU_05	Combination	16,624	2,352	-4,254	-2,0315	-5,5187	-0,5192
397	1,5 A_01_SLU_05	Combination	16,624	6,875	-4,254	-2,0315	-3,3918	-2,826
397	2 A_01_SLU_05	Combination	16,624	11,397	-4,254	-2,0315	-1,2649	-7,394
397	2 A_01_SLU_05	Combination	16,624	11,397	-4,254	-2,0315	-1,2649	-7,394
397	2,15 A_01_SLU_05	Combination	16,624	12,754	-4,254	-2,0315	-0,6268	-9,2053
397	0 A_01_SLU_06	Combination	29,943	9,732	6,89	31,7989	27,5368	17,2365
397	0,5 A_01_SLU_06	Combination	29,943	66,98	6,89	32,6204	28,78	48,5647
397	1 A_01_SLU_06	Combination	29,943	124,229	6,89	33,4419	30,0232	78,2651
397	1 A_01_SLU_06	Combination	29,943	124,229	6,89	33,4419	30,0232	78,2651
397	1,5 A_01_SLU_06	Combination	29,943	195,062	6,89	45,0214	31,5684	45,7589
397	2 A_01_SLU_06	Combination	29,943	265,896	6,89	56,6008	33,1136	11,6249
397	2 A_01_SLU_06	Combination	29,943	265,896	6,89	56,6008	33,1136	11,6249
397	2,15 A_01_SLU_06	Combination	29,943	267,358	6,89	56,7772	33,9007	5,8086
397	0 A_01_SLU_06	Combination	-70,586	-116,723	-10,4	-32,8394	-18,6489	-46,3035
397	0,5 A_01_SLU_06	Combination	-70,586	-84,441	-10,4	-34,0647	-19,0849	-26,9804
397	1 A_01_SLU_06	Combination	-70,586	-52,159	-10,4	-35,29	-19,5208	-9,2851
397	1 A_01_SLU_06	Combination	-70,586	-52,159	-10,4	-35,29	-19,5208	-9,2851
397	1,5 A_01_SLU_06	Combination	-70,586	-24,79	-10,4	-46,6501	-20,6665	-35,7312
397	2 A_01_SLU_06	Combination	-70,586	2,579	-10,4	-58,0103	-21,8121	-63,8052
397	2 A_01_SLU_06	Combination	-70,586	2,579	-10,4	-58,0103	-21,8121	-63,8052
397	2,15 A_01_SLU_06	Combination	-70,586	5,137	-10,4	-57,999	-22,1663	-95,8689
397	0 A_01_SLU_07	Combination	28,718	6,643	-4,31	25,5333	11,3008	12,4775
397	0,5 A_01_SLU_07	Combination	28,718	53,743	-4,31	26,2588	16,9169	37,9926
397	1 A_01_SLU_07	Combination	28,718	100,844	-4,31	26,9842	22,5329	61,88
397	1 A_01_SLU_07	Combination	28,718	100,844	-4,31	26,9842	22,5329	61,88
397	1,5 A_01_SLU_07	Combination	28,718	159,492	-4,31	36,5312	28,3424	35,2411
397	2 A_01_SLU_07	Combination	28,718	218,141	-4,31	46,0782	34,1518	6,9743
397	2 A_01_SLU_07	Combination	28,718	218,141	-4,31	46,0782	34,1518	6,9743
397	2,15 A_01_SLU_07	Combination	28,718	219,333	-4,31	46,1565	36,1625	1,9641
397	0 A_01_SLU_07	Combination	-49,861	-94,987	-17,304	-25,0201	-23,7194	-38,3765
397	0,5 A_01_SLU_07	Combination	-49,861	-68,782	-17,304	-25,9511	-19,3183	-22,3567
397	1 A_01_SLU_07	Combination	-49,861	-42,576	-17,304	-26,882	-14,9171	-7,9647

397	1 A_01_SLU_07	Combination	-49,861	-42,576	-17,304	-26,882	-14,9171	-7,9647
397	1,5 A_01_SLU_07	Combination	-49,861	-19,304	-17,304	-36,3414	-11,0493	-29,48
397	2 A_01_SLU_07	Combination	-49,861	3,969	-17,304	-45,8007	-7,1814	-52,6232
397	2 A_01_SLU_07	Combination	-49,861	3,969	-17,304	-45,8007	-7,1814	-52,6232
397	2,15 A_01_SLU_07	Combination	-49,861	6,263	-17,304	-45,7957	-6,028	-78,9318
397	0 A_01_SLU_08	Combination	31,116	6,473	-2,165	24,7323	11,0616	11,7805
397	0,5 A_01_SLU_08	Combination	31,116	53,574	-2,165	25,4577	15,6052	37,3805
397	1 A_01_SLU_08	Combination	31,116	100,674	-2,165	26,1832	20,1489	61,3527
397	1 A_01_SLU_08	Combination	31,116	100,674	-2,165	26,1832	20,1489	61,3527
397	1,5 A_01_SLU_08	Combination	31,116	159,323	-2,165	35,7302	24,8859	34,7985
397	2 A_01_SLU_08	Combination	31,116	217,971	-2,165	45,2772	29,6229	6,6166
397	2 A_01_SLU_08	Combination	31,116	217,971	-2,165	45,2772	29,6229	6,6166
397	2,15 A_01_SLU_08	Combination	31,116	219,164	-2,165	45,3555	31,3118	1,6319
397	0 A_01_SLU_08	Combination	-47,462	-95,157	-15,159	-25,8212	-23,9586	-39,0734
397	0,5 A_01_SLU_08	Combination	-47,462	-68,951	-15,159	-26,7521	-20,6299	-22,9688
397	1 A_01_SLU_08	Combination	-47,462	-42,746	-15,159	-27,683	-17,3012	-8,492
397	1 A_01_SLU_08	Combination	-47,462	-42,746	-15,159	-27,683	-17,3012	-8,492
397	1,5 A_01_SLU_08	Combination	-47,462	-19,473	-15,159	-37,1424	-14,5057	-29,9225
397	2 A_01_SLU_08	Combination	-47,462	3,8	-15,159	-46,6017	-11,7103	-52,9809
397	2 A_01_SLU_08	Combination	-47,462	3,8	-15,159	-46,6017	-11,7103	-52,9809
397	2,15 A_01_SLU_08	Combination	-47,462	6,094	-15,159	-46,5967	-10,8786	-79,2641
397	0 A_01_SLU_09	Combination	26,274	10,046	7,523	32,5484	31,3653	18,3548
397	0,5 A_01_SLU_09	Combination	26,274	67,294	7,523	33,3699	32,2919	49,5259
397	1 A_01_SLU_09	Combination	26,274	124,543	7,523	34,1914	33,2185	79,0693
397	1 A_01_SLU_09	Combination	26,274	124,543	7,523	34,1914	33,2185	79,0693
397	1,5 A_01_SLU_09	Combination	26,274	195,377	7,523	45,7709	34,4471	46,4061
397	2 A_01_SLU_09	Combination	26,274	266,21	7,523	57,3504	35,6757	12,1151
397	2 A_01_SLU_09	Combination	26,274	266,21	7,523	57,3504	35,6757	12,1151
397	2,15 A_01_SLU_09	Combination	26,274	267,673	7,523	57,5267	36,3678	6,2516
397	0 A_01_SLU_09	Combination	-74,255	-116,409	-9,767	-32,0899	-14,8205	-45,1852
397	0,5 A_01_SLU_09	Combination	-74,255	-84,127	-9,767	-33,3152	-15,573	-26,0191
397	1 A_01_SLU_09	Combination	-74,255	-51,845	-9,767	-34,5405	-16,3255	-8,4809

397	1 A_01_SLU_09	Combination	-74,255	-51,845	-9,767	-34,5405	-16,3255	-8,4809
397	1,5 A_01_SLU_09	Combination	-74,255	-24,476	-9,767	-45,9006	-17,7878	-35,0841
397	2 A_01_SLU_09	Combination	-74,255	2,893	-9,767	-57,2607	-19,25	-63,315
397	2 A_01_SLU_09	Combination	-74,255	2,893	-9,767	-57,2607	-19,25	-63,315
397	2,15 A_01_SLU_09	Combination	-74,255	5,451	-9,767	-57,2495	-19,6992	-95,4259
397	0 A_01_SLU_10	Combination	13,497	-4,991	-3,303	-1,8138	-8,757	-2,4336
397	0,5 A_01_SLU_10	Combination	13,497	-1,735	-3,303	-1,8138	-7,1054	-0,7521
397	1 A_01_SLU_10	Combination	13,497	1,52	-3,303	-1,8138	-5,4539	-0,6984
397	1 A_01_SLU_10	Combination	13,497	1,52	-3,303	-1,8138	-5,4539	-0,6984
397	1,5 A_01_SLU_10	Combination	13,497	4,776	-3,303	-1,8138	-3,8023	-2,2725
397	2 A_01_SLU_10	Combination	13,497	8,031	-3,303	-1,8138	-2,1508	-5,4743
397	2 A_01_SLU_10	Combination	13,497	8,031	-3,303	-1,8138	-2,1508	-5,4743
397	2,15 A_01_SLU_10	Combination	13,497	9,008	-3,303	-1,8138	-1,6553	-6,7522
397	0 A_02_SLU_01	Combination	32,054	3,034	7,646	22,8141	17,1064	10,5362
397	0,5 A_02_SLU_01	Combination	32,054	42,403	7,646	23,4026	19,7172	34,3772
397	1 A_02_SLU_01	Combination	32,054	81,772	7,646	23,9912	22,3279	55,9569
397	1 A_02_SLU_01	Combination	32,054	81,772	7,646	23,9912	22,3279	55,9569
397	1,5 A_02_SLU_01	Combination	32,054	190,16	7,646	41,2906	25,2549	37,382
397	2 A_02_SLU_01	Combination	32,054	298,548	7,646	58,5901	28,1819	16,5459
397	2 A_02_SLU_01	Combination	32,054	298,548	7,646	58,5901	28,1819	16,5459
397	2,15 A_02_SLU_01	Combination	32,054	301,653	7,646	59,2249	29,281	7,5186
397	0 A_02_SLU_01	Combination	-47,5	-85,368	-10,45	-24,1874	-21,8293	-33,3152
397	0,5 A_02_SLU_01	Combination	-47,5	-62,734	-10,45	-24,9141	-23,6031	-19,191
397	1 A_02_SLU_01	Combination	-47,5	-40,1	-10,45	-25,6409	-25,3769	-7,3281
397	1 A_02_SLU_01	Combination	-47,5	-40,1	-10,45	-25,6409	-25,3769	-7,3281
397	1,5 A_02_SLU_01	Combination	-47,5	-18,62	-10,45	-43,2193	-27,7819	-25,6716
397	2 A_02_SLU_01	Combination	-47,5	2,859	-10,45	-60,7978	-30,1868	-46,2763
397	2 A_02_SLU_01	Combination	-47,5	2,859	-10,45	-60,7978	-30,1868	-46,2763
397	2,15 A_02_SLU_01	Combination	-47,5	6,588	-10,45	-60,7572	-30,9217	-79,1355
397	0 A_02_SLU_02	Combination	30,999	1,314	6,674	18,5898	10,984	7,4909
397	0,5 A_02_SLU_02	Combination	30,999	34,555	6,674	19,0916	12,3028	27,0363
397	1 A_02_SLU_02	Combination	30,999	67,797	6,674	19,5934	13,6215	44,3204

397	1 A_02_SLU_02	Combination	30,999	67,797	6,674	19,5934	13,6215	44,3204
397	1,5 A_02_SLU_02	Combination	30,999	156,52	6,674	33,8829	15,1451	28,165
397	2 A_02_SLU_02	Combination	30,999	245,242	6,674	48,1724	16,6686	9,7483
397	2 A_02_SLU_02	Combination	30,999	245,242	6,674	48,1724	16,6686	9,7483
397	2,15 A_02_SLU_02	Combination	30,999	247,376	6,674	48,4545	17,3078	2,1754
397	0 A_02_SLU_02	Combination	-31,156	-70,406	-6,733	-18,8031	-18,9681	-28,0707
397	0,5 A_02_SLU_02	Combination	-31,156	-51,135	-6,733	-19,3837	-20,7282	-16,1136
397	1 A_02_SLU_02	Combination	-31,156	-31,863	-6,733	-19,9643	-22,4883	-6,4177
397	1 A_02_SLU_02	Combination	-31,156	-31,863	-6,733	-19,9643	-22,4883	-6,4177
397	1,5 A_02_SLU_02	Combination	-31,156	-13,323	-6,733	-34,3925	-24,7155	-21,9112
397	2 A_02_SLU_02	Combination	-31,156	5,217	-6,733	-48,8207	-26,9428	-39,6659
397	2 A_02_SLU_02	Combination	-31,156	5,217	-6,733	-48,8207	-26,9428	-39,6659
397	2,15 A_02_SLU_02	Combination	-31,156	8,55	-6,733	-48,8027	-27,6201	-66,819
397	0 A_02_SLU_03	Combination	33,429	1,137	5,184	17,7964	8,3174	6,7824
397	0,5 A_02_SLU_03	Combination	33,429	34,378	5,184	18,2982	10,3811	26,4164
397	1 A_02_SLU_03	Combination	33,429	67,62	5,184	18,8	12,4448	43,7892
397	1 A_02_SLU_03	Combination	33,429	67,62	5,184	18,8	12,4448	43,7892
397	1,5 A_02_SLU_03	Combination	33,429	156,342	5,184	33,0895	14,7133	27,7223
397	2 A_02_SLU_03	Combination	33,429	245,065	5,184	47,379	16,9817	9,3942
397	2 A_02_SLU_03	Combination	33,429	245,065	5,184	47,379	16,9817	9,3942
397	2,15 A_02_SLU_03	Combination	33,429	247,198	5,184	47,6611	17,8444	1,8478
397	0 A_02_SLU_03	Combination	-28,726	-70,584	-8,222	-19,5965	-21,6346	-28,7791
397	0,5 A_02_SLU_03	Combination	-28,726	-51,312	-8,222	-20,1771	-22,6498	-16,7334
397	1 A_02_SLU_03	Combination	-28,726	-32,041	-8,222	-20,7577	-23,665	-6,949
397	1 A_02_SLU_03	Combination	-28,726	-32,041	-8,222	-20,7577	-23,665	-6,949
397	1,5 A_02_SLU_03	Combination	-28,726	-13,5	-8,222	-35,1859	-25,1473	-22,3539
397	2 A_02_SLU_03	Combination	-28,726	5,04	-8,222	-49,6141	-26,6297	-40,02
397	2 A_02_SLU_03	Combination	-28,726	5,04	-8,222	-49,6141	-26,6297	-40,02
397	2,15 A_02_SLU_03	Combination	-28,726	8,373	-8,222	-49,5961	-27,0836	-67,1465
397	0 A_02_SLU_04	Combination	28,385	3,348	8,279	23,5636	20,9349	11,6544
397	0,5 A_02_SLU_04	Combination	28,385	42,717	8,279	24,1521	23,2291	35,3384
397	1 A_02_SLU_04	Combination	28,385	82,086	8,279	24,7407	25,5232	56,7611

397	1 A_02_SLU_04	Combination	28,385	82,086	8,279	24,7407	25,5232	56,7611
397	1,5 A_02_SLU_04	Combination	28,385	190,474	8,279	42,0402	28,1336	38,0292
397	2 A_02_SLU_04	Combination	28,385	298,862	8,279	59,3396	30,744	17,036
397	2 A_02_SLU_04	Combination	28,385	298,862	8,279	59,3396	30,744	17,036
397	2,15 A_02_SLU_04	Combination	28,385	301,967	8,279	59,9744	31,7481	7,9616
397	0 A_02_SLU_04	Combination	-51,169	-85,054	-9,817	-23,4379	-18,0008	-32,1969
397	0,5 A_02_SLU_04	Combination	-51,169	-62,42	-9,817	-24,1646	-20,0912	-18,2298
397	1 A_02_SLU_04	Combination	-51,169	-39,786	-9,817	-24,8914	-22,1817	-6,5239
397	1 A_02_SLU_04	Combination	-51,169	-39,786	-9,817	-24,8914	-22,1817	-6,5239
397	1,5 A_02_SLU_04	Combination	-51,169	-18,306	-9,817	-42,4698	-24,9032	-25,0244
397	2 A_02_SLU_04	Combination	-51,169	3,173	-9,817	-60,0482	-27,6247	-45,7862
397	2 A_02_SLU_04	Combination	-51,169	3,173	-9,817	-60,0482	-27,6247	-45,7862
397	2,15 A_02_SLU_04	Combination	-51,169	6,902	-9,817	-60,0077	-28,4546	-78,6925
397	0 A_02_SLU_05	Combination	16,624	-6,693	-4,254	-2,0315	-9,7726	-2,6894
397	0,5 A_02_SLU_05	Combination	16,624	-2,17	-4,254	-2,0315	-7,6456	-0,4737
397	1 A_02_SLU_05	Combination	16,624	2,352	-4,254	-2,0315	-5,5187	-0,5192
397	1 A_02_SLU_05	Combination	16,624	2,352	-4,254	-2,0315	-5,5187	-0,5192
397	1,5 A_02_SLU_05	Combination	16,624	6,875	-4,254	-2,0315	-3,3918	-2,826
397	2 A_02_SLU_05	Combination	16,624	11,397	-4,254	-2,0315	-1,2649	-7,394
397	2 A_02_SLU_05	Combination	16,624	11,397	-4,254	-2,0315	-1,2649	-7,394
397	2,15 A_02_SLU_05	Combination	16,624	12,754	-4,254	-2,0315	-0,6268	-9,2053
397	0 A_02_SLU_06	Combination	28,927	4,736	8,597	23,0318	18,122	10,7919
397	0,5 A_02_SLU_06	Combination	28,927	42,838	8,597	23,6203	20,2574	34,0987
397	1 A_02_SLU_06	Combination	28,927	80,94	8,597	24,2088	22,3928	55,7777
397	1 A_02_SLU_06	Combination	28,927	80,94	8,597	24,2088	22,3928	55,7777
397	1,5 A_02_SLU_06	Combination	28,927	188,061	8,597	41,5083	24,8444	37,9355
397	2 A_02_SLU_06	Combination	28,927	295,182	8,597	58,8078	27,296	18,4656
397	2 A_02_SLU_06	Combination	28,927	295,182	8,597	58,8078	27,296	18,4656
397	2,15 A_02_SLU_06	Combination	28,927	297,907	8,597	59,4426	28,2524	9,9716
397	0 A_02_SLU_06	Combination	-50,627	-83,667	-9,499	-23,9697	-20,8137	-33,0594
397	0,5 A_02_SLU_06	Combination	-50,627	-62,299	-9,499	-24,6965	-23,0629	-19,4695
397	1 A_02_SLU_06	Combination	-50,627	-40,932	-9,499	-25,4232	-25,3121	-7,5073

397	1 A_02_SLU_06	Combination	-50,627	-40,932	-9,499	-25,4232	-25,3121	-7,5073
397	1,5 A_02_SLU_06	Combination	-50,627	-20,719	-9,499	-43,0016	-28,1924	-25,1181
397	2 A_02_SLU_06	Combination	-50,627	-0,507	-9,499	-60,5801	-31,0728	-44,3566
397	2 A_02_SLU_06	Combination	-50,627	-0,507	-9,499	-60,5801	-31,0728	-44,3566
397	2,15 A_02_SLU_06	Combination	-50,627	2,842	-9,499	-60,5396	-31,9503	-76,6824
397	0 A_02_SLU_07	Combination	27,872	3,016	7,624	18,8075	11,9996	7,7466
397	0,5 A_02_SLU_07	Combination	27,872	34,99	7,624	19,3093	12,843	26,7578
397	1 A_02_SLU_07	Combination	27,872	66,965	7,624	19,8111	13,6863	44,1412
397	1 A_02_SLU_07	Combination	27,872	66,965	7,624	19,8111	13,6863	44,1412
397	1,5 A_02_SLU_07	Combination	27,872	154,421	7,624	34,1006	14,7345	28,7185
397	2 A_02_SLU_07	Combination	27,872	241,876	7,624	48,39	15,7827	11,6681
397	2 A_02_SLU_07	Combination	27,872	241,876	7,624	48,39	15,7827	11,6681
397	2,15 A_02_SLU_07	Combination	27,872	243,63	7,624	48,6722	16,2792	4,6285
397	0 A_02_SLU_07	Combination	-34,283	-68,705	-5,782	-18,5855	-17,9525	-27,8149
397	0,5 A_02_SLU_07	Combination	-34,283	-50,7	-5,782	-19,166	-20,188	-16,392
397	1 A_02_SLU_07	Combination	-34,283	-32,695	-5,782	-19,7466	-22,4234	-6,5969
397	1 A_02_SLU_07	Combination	-34,283	-32,695	-5,782	-19,7466	-22,4234	-6,5969
397	1,5 A_02_SLU_07	Combination	-34,283	-15,422	-5,782	-34,1748	-25,1261	-21,3577
397	2 A_02_SLU_07	Combination	-34,283	1,851	-5,782	-48,6031	-27,8288	-37,7462
397	2 A_02_SLU_07	Combination	-34,283	1,851	-5,782	-48,6031	-27,8288	-37,7462
397	2,15 A_02_SLU_07	Combination	-34,283	4,804	-5,782	-48,585	-28,6487	-64,3659
397	0 A_02_SLU_08	Combination	30,301	2,838	6,135	18,0141	9,333	7,0382
397	0,5 A_02_SLU_08	Combination	30,301	34,813	6,135	18,5159	10,9213	26,138
397	1 A_02_SLU_08	Combination	30,301	66,788	6,135	19,0177	12,5096	43,61
397	1 A_02_SLU_08	Combination	30,301	66,788	6,135	19,0177	12,5096	43,61
397	1,5 A_02_SLU_08	Combination	30,301	154,244	6,135	33,3071	14,3027	28,2758
397	2 A_02_SLU_08	Combination	30,301	241,699	6,135	47,5966	16,0958	11,314
397	2 A_02_SLU_08	Combination	30,301	241,699	6,135	47,5966	16,0958	11,314
397	2,15 A_02_SLU_08	Combination	30,301	243,453	6,135	47,8788	16,8158	4,3009
397	0 A_02_SLU_08	Combination	-31,854	-68,882	-7,272	-19,3789	-20,619	-28,5234
397	0,5 A_02_SLU_08	Combination	-31,854	-50,877	-7,272	-19,9594	-22,1096	-17,0119
397	1 A_02_SLU_08	Combination	-31,854	-32,873	-7,272	-20,54	-23,6002	-7,1282

397	1 A_02_SLU_08	Combination	-31,854	-32,873	-7,272	-20,54	-23,6002	-7,1282
397	1,5 A_02_SLU_08	Combination	-31,854	-15,599	-7,272	-34,9682	-25,5579	-21,8003
397	2 A_02_SLU_08	Combination	-31,854	1,674	-7,272	-49,3965	-27,5157	-38,1003
397	2 A_02_SLU_08	Combination	-31,854	1,674	-7,272	-49,3965	-27,5157	-38,1003
397	2,15 A_02_SLU_08	Combination	-31,854	4,627	-7,272	-49,3785	-28,1121	-64,6934
397	0 A_02_SLU_09	Combination	25,258	5,05	9,23	23,7813	21,9505	11,9102
397	0,5 A_02_SLU_09	Combination	25,258	43,152	9,23	24,3698	23,7693	35,0599
397	1 A_02_SLU_09	Combination	25,258	81,254	9,23	24,9583	25,5881	56,5819
397	1 A_02_SLU_09	Combination	25,258	81,254	9,23	24,9583	25,5881	56,5819
397	1,5 A_02_SLU_09	Combination	25,258	188,375	9,23	42,2578	27,7231	38,5827
397	2 A_02_SLU_09	Combination	25,258	295,496	9,23	59,5573	29,8581	18,9557
397	2 A_02_SLU_09	Combination	25,258	295,496	9,23	59,5573	29,8581	18,9557
397	2,15 A_02_SLU_09	Combination	25,258	298,221	9,23	60,1921	30,7196	10,4147
397	0 A_02_SLU_09	Combination	-54,296	-83,353	-8,866	-23,2202	-16,9852	-31,9412
397	0,5 A_02_SLU_09	Combination	-54,296	-61,985	-8,866	-23,947	-19,551	-18,5083
397	1 A_02_SLU_09	Combination	-54,296	-40,618	-8,866	-24,6737	-22,1168	-6,7031
397	1 A_02_SLU_09	Combination	-54,296	-40,618	-8,866	-24,6737	-22,1168	-6,7031
397	1,5 A_02_SLU_09	Combination	-54,296	-20,405	-8,866	-42,2521	-25,3137	-24,4709
397	2 A_02_SLU_09	Combination	-54,296	-0,193	-8,866	-59,8306	-28,5106	-43,8665
397	2 A_02_SLU_09	Combination	-54,296	-0,193	-8,866	-59,8306	-28,5106	-43,8665
397	2,15 A_02_SLU_09	Combination	-54,296	3,156	-8,866	-59,79	-29,4832	-76,2394
397	0 A_02_SLU_10	Combination	13,497	-4,991	-3,303	-1,8138	-8,757	-2,4336
397	0,5 A_02_SLU_10	Combination	13,497	-1,735	-3,303	-1,8138	-7,1054	-0,7521
397	1 A_02_SLU_10	Combination	13,497	1,52	-3,303	-1,8138	-5,4539	-0,6984
397	1 A_02_SLU_10	Combination	13,497	1,52	-3,303	-1,8138	-5,4539	-0,6984
397	1,5 A_02_SLU_10	Combination	13,497	4,776	-3,303	-1,8138	-3,8023	-2,2725
397	2 A_02_SLU_10	Combination	13,497	8,031	-3,303	-1,8138	-2,1508	-5,4743
397	2 A_02_SLU_10	Combination	13,497	8,031	-3,303	-1,8138	-2,1508	-5,4743
397	2,15 A_02_SLU_10	Combination	13,497	9,008	-3,303	-1,8138	-1,6553	-6,7522
397	0 COMBO_Dead	Combination	5,073	-4,786	-1,558	-0,5816	-1,5525	-0,2625
397	0,5 COMBO_Dead	Combination	5,073	-1,538	-1,558	-0,5816	-0,7735	1,3185
397	1 COMBO_Dead	Combination	5,073	1,709	-1,558	-0,5816	0,0056	1,2757

397	1 COMBO_Dead	Combination	5,073	1,709	-1,558	-0,5816	0,0056	1,2757
397	1,5 COMBO_Dead	Combination	5,073	4,957	-1,558	-0,5816	0,7846	-0,3907
397	2 COMBO_Dead	Combination	5,073	8,204	-1,558	-0,5816	1,5636	-3,6809
397	2 COMBO_Dead	Combination	5,073	8,204	-1,558	-0,5816	1,5636	-3,6809
397	2,15 COMBO_Dead	Combination	5,073	9,178	-1,558	-0,5816	1,7973	-4,9846
397	0 COMBO_Permanenti	Combination	5,436	-1,383	-1,64	-0,2006	-1,8393	-0,5631
397	0,5 COMBO_Permanenti	Combination	5,436	-0,108	-1,64	-0,2006	-1,019	-0,1901
397	1 COMBO_Permanenti	Combination	5,436	1,167	-1,64	-0,2006	-0,1988	-0,4546
397	1 COMBO_Permanenti	Combination	5,436	1,167	-1,64	-0,2006	-0,1988	-0,4546
397	1,5 COMBO_Permanenti	Combination	5,436	2,442	-1,64	-0,2006	0,6215	-1,3567
397	2 COMBO_Permanenti	Combination	5,436	3,717	-1,64	-0,2006	1,4417	-2,8962
397	2 COMBO_Permanenti	Combination	5,436	3,717	-1,64	-0,2006	1,4417	-2,8962
397	2,15 COMBO_Permanenti	Combination	5,436	4,099	-1,64	-0,2006	1,6878	-3,4824
397	0 COMBO1_MOBILI	Combination	22,561	14,199	9,138	32,3635	29,913	17,8063
397	0,5 COMBO1_MOBILI	Combination	22,561	68,192	9,138	33,185	30,0323	47,7148
397	1 COMBO1_MOBILI	Combination	22,561	122,185	9,138	34,0065	30,1517	77,6232
397	1 COMBO1_MOBILI	Combination	22,561	122,185	9,138	34,0065	30,1517	77,6232
397	1,5 COMBO1_MOBILI	Combination	22,561	189,763	9,138	45,586	30,5729	46,9528
397	2 COMBO1_MOBILI	Combination	22,561	257,341	9,138	57,1654	30,9942	16,2824
397	2 COMBO1_MOBILI	Combination	22,561	257,341	9,138	57,1654	30,9942	16,2824
397	2,15 COMBO1_MOBILI	Combination	22,561	257,827	9,138	57,3418	31,4441	11,8225
397	0 COMBO1_MOBILI	Combination	-77,967	-112,256	-8,153	-32,2748	-16,2727	-45,7336
397	0,5 COMBO1_MOBILI	Combination	-77,967	-83,23	-8,153	-33,5001	-17,8326	-27,8303
397	1 COMBO1_MOBILI	Combination	-77,967	-54,203	-8,153	-34,7254	-19,3924	-9,927
397	1 COMBO1_MOBILI	Combination	-77,967	-54,203	-8,153	-34,7254	-19,3924	-9,927
397	1,5 COMBO1_MOBILI	Combination	-77,967	-30,089	-8,153	-46,0855	-21,6619	-34,5373
397	2 COMBO1_MOBILI	Combination	-77,967	-5,976	-8,153	-57,4457	-23,9315	-59,1477
397	2 COMBO1_MOBILI	Combination	-77,967	-5,976	-8,153	-57,4457	-23,9315	-59,1477
397	2,15 COMBO1_MOBILI	Combination	-77,967	-4,395	-8,153	-57,4344	-24,6229	-89,855
397	0 COMBO2_MOBILI	Combination	21,546	9,203	10,845	23,5964	20,4982	11,3618
397	0,5 COMBO2_MOBILI	Combination	21,546	44,05	10,845	24,1849	21,5097	33,2488
397	1 COMBO2_MOBILI	Combination	21,546	78,896	10,845	24,7734	22,5212	55,1358

397	1 COMBO2_MOBILI	Combination	21,546	78,896	10,845	24,7734	22,5212	55,1358
397	1,5 COMBO2_MOBILI	Combination	21,546	182,762	10,845	42,0729	23,8489	39,1294
397	2 COMBO2_MOBILI	Combination	21,546	286,627	10,845	59,3724	25,1766	23,123
397	2 COMBO2_MOBILI	Combination	21,546	286,627	10,845	59,3724	25,1766	23,123
397	2,15 COMBO2_MOBILI	Combination	21,546	288,376	10,845	60,0072	25,7959	15,9855
397	0 COMBO2_MOBILI	Combination	-58,009	-79,199	-7,251	-23,4052	-18,4375	-32,4896
397	0,5 COMBO2_MOBILI	Combination	-58,009	-61,087	-7,251	-24,1319	-21,8106	-20,3194
397	1 COMBO2_MOBILI	Combination	-58,009	-42,975	-7,251	-24,8586	-25,1837	-8,1492
397	1 COMBO2_MOBILI	Combination	-58,009	-42,975	-7,251	-24,8586	-25,1837	-8,1492
397	1,5 COMBO2_MOBILI	Combination	-58,009	-26,018	-7,251	-42,437	-29,1879	-23,9242
397	2 COMBO2_MOBILI	Combination	-58,009	-9,062	-7,251	-60,0155	-33,1921	-39,6992
397	2 COMBO2_MOBILI	Combination	-58,009	-9,062	-7,251	-60,0155	-33,1921	-39,6992
397	2,15 COMBO2_MOBILI	Combination	-58,009	-6,689	-7,251	-59,975	-34,4068	-70,6685
397	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
397	0,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
397	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
397	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
397	1,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
397	2 COMBO_RITIRO	Combination	0	0	0	0	0	0
397	2 COMBO_RITIRO	Combination	0	0	0	0	0	0
397	2,15 COMBO_RITIRO	Combination	0	0	0	0	0	0
397	0 COMB_RARA	Combination	10,632	-1,799	-0,36	5,5745	3,9609	2,9652
397	0,5 COMB_RARA	Combination	10,632	11,455	-0,36	5,7266	5,0091	9,9042
397	1 COMB_RARA	Combination	10,632	24,709	-0,36	5,8787	6,0573	15,2156
397	1 COMB_RARA	Combination	10,632	24,709	-0,36	5,8787	6,0573	15,2156
397	1,5 COMB_RARA	Combination	10,632	40,479	-0,36	8,0231	7,1614	7,6808
397	2 COMB_RARA	Combination	10,632	56,249	-0,36	10,1674	8,2655	-1,4818
397	2 COMB_RARA	Combination	10,632	56,249	-0,36	10,1674	8,2655	-1,4818
397	2,15 COMB_RARA	Combination	10,632	57,316	-0,36	10,2001	8,6567	-3,6699
397	0 COMB_RARA	Combination	-7,985	-25,217	-3,562	-6,3956	-4,592	-8,8015
397	0,5 COMB_RARA	Combination	-7,985	-16,586	-3,562	-6,6225	-3,8548	-4,0856
397	1 COMB_RARA	Combination	-7,985	-7,955	-3,562	-6,8494	-3,1175	-0,9974

397	1 COMB_RARA	Combination	-7,985	-7,955	-3,562	-6,8494	-3,1175	-0,9974
397	1,5 COMB_RARA	Combination	-7,985	-0,234	-3,562	-8,9531	-2,5117	-7,41
397	2 COMB_RARA	Combination	-7,985	7,487	-3,562	-11,0568	-1,9059	-15,4503
397	2 COMB_RARA	Combination	-7,985	7,487	-3,562	-11,0568	-1,9059	-15,4503
397	2,15 COMB_RARA	Combination	-7,985	8,756	-3,562	-11,0548	-1,7261	-22,4991
398	0 DEAD	LinStatic	3,754	-4,766	1,13	0,8339	1,2643	-2,8253
398	0,425 DEAD	LinStatic	3,754	-2,721	1,13	0,8339	0,7841	-1,2344
398	0,85 DEAD	LinStatic	3,754	-0,676	1,13	0,8339	0,3039	-0,5125
398	0 PAVIMENTAZIONE	LinStatic	1,234	-1,7	0,368	0,1753	0,4142	-1,026
398	0,425 PAVIMENTAZIONE	LinStatic	1,234	-0,978	0,368	0,1753	0,2579	-0,457
398	0,85 PAVIMENTAZIONE	LinStatic	1,234	-0,255	0,368	0,1753	0,1016	-0,1951
398	0 BARRIERA+CORDOLO	LinStatic	1,381	-0,207	0,373	0,1042	0,3225	-0,7282
398	0,425 BARRIERA+CORDOLO	LinStatic	1,381	-0,207	0,373	0,1042	0,1641	-0,6403
398	0,85 BARRIERA+CORDOLO	LinStatic	1,381	-0,207	0,373	0,1042	0,0056	-0,5524
398	0 PARAPETTO	LinStatic	1,077	-0,035	0,338	0,042	0,3504	-0,2264
398	0,425 PARAPETTO	LinStatic	1,077	-0,035	0,338	0,042	0,2068	-0,2117
398	0,85 PARAPETTO	LinStatic	1,077	-0,035	0,338	0,042	0,0631	-0,1971
398	0 QK_MOBILI	LinStatic	-0,645	-0,373	0,005971	0,197	0,5616	-0,5635
398	0,425 QK_MOBILI	LinStatic	-0,645	-0,373	0,005971	0,197	0,5591	-0,4051
398	0,85 QK_MOBILI	LinStatic	-0,645	-0,373	0,005971	0,197	0,5566	-0,2468
398	0 QK_FOLLA	LinStatic	9,203	-0,5	2,812	0,4215	2,834	-2,4859
398	0,425 QK_FOLLA	LinStatic	9,203	-0,5	2,812	0,4215	1,639	-2,2736
398	0,85 QK_FOLLA	LinStatic	9,203	-0,5	2,812	0,4215	0,444	-2,0613
398	0 PERMANENTI	LinStatic	3,692	-1,941	1,079	0,3215	1,0872	-1,9806
398	0,425 PERMANENTI	LinStatic	3,692	-1,219	1,079	0,3215	0,6287	-1,3091
398	0,85 PERMANENTI	LinStatic	3,692	-0,496	1,079	0,3215	0,1703	-0,9446
398	0 Qk_Tandem_1	LinMoving	20,096	12,175	1,068	8,0802	11,0919	15,655
398	0,425 Qk_Tandem_1	LinMoving	20,096	12,175	1,068	8,0802	11,3407	12,3414
398	0,85 Qk_Tandem_1	LinMoving	20,096	12,175	1,068	8,0802	11,5895	9,0277
398	0 Qk_Tandem_1	LinMoving	-44,78	-22,464	-11,323	-10,4614	-30,5197	-19,1759
398	0,425 Qk_Tandem_1	LinMoving	-44,78	-22,464	-11,323	-10,4614	-26,338	-12,6561
398	0,85 Qk_Tandem_1	LinMoving	-44,78	-22,464	-11,323	-10,4614	-22,1563	-6,1364

398	0 Qk_Tandem_2	LinMoving	13,991	10,009	0,997	10,1329	17,313	16,3167
398	0,425 Qk_Tandem_2	LinMoving	13,991	10,009	0,997	10,1329	17,9277	14,1179
398	0,85 Qk_Tandem_2	LinMoving	13,991	10,009	0,997	10,1329	18,5424	11,9192
398	0 Qk_Tandem_2	LinMoving	-54,464	-26,392	-10,903	-13,4377	-25,5456	-21,4746
398	0,425 Qk_Tandem_2	LinMoving	-54,464	-26,392	-10,903	-13,4377	-21,7264	-14,4701
398	0,85 Qk_Tandem_2	LinMoving	-54,464	-26,392	-10,903	-13,4377	-17,9073	-7,4656
398	0 FRENATURA	LinStatic	0,075	0,106	-2,335	-1,0569	-4,5687	0,0523
398	0,425 FRENATURA	LinStatic	0,075	0,106	-2,335	-1,0569	-3,5765	0,0071
398	0,85 FRENATURA	LinStatic	0,075	0,106	-2,335	-1,0569	-2,5842	-0,0381
398	0 VENTO_TR_SC	LinStatic	0,681	-0,075	1,185	-0,2001	2,3935	-0,2573
398	0,425 VENTO_TR_SC	LinStatic	0,681	-0,075	1,185	-0,2001	1,8898	-0,2255
398	0,85 VENTO_TR_SC	LinStatic	0,681	-0,075	1,185	-0,2001	1,3861	-0,1937
398	0 VENTO_TR_CA	LinStatic	1,385	-0,182	1,852	-0,3363	3,7556	-0,5437
398	0,425 VENTO_TR_CA	LinStatic	1,385	-0,182	1,852	-0,3363	2,9683	-0,4662
398	0,85 VENTO_TR_CA	LinStatic	1,385	-0,182	1,852	-0,3363	2,1811	-0,3887
398	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
398	0,425 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
398	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
398	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
398	0,425 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
398	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
398	0 Qk_Tandem_1_FQ	LinMoving	14,185	8,579	0,717	5,5173	7,8077	10,6825
398	0,425 Qk_Tandem_1_FQ	LinMoving	14,185	8,579	0,717	5,5173	7,9992	8,3944
398	0,85 Qk_Tandem_1_FQ	LinMoving	14,185	8,579	0,717	5,5173	8,1906	6,1063
398	0 Qk_Tandem_1_FQ	LinMoving	-31,568	-16,44	-7,598	-7,1747	-20,449	-13,9642
398	0,425 Qk_Tandem_1_FQ	LinMoving	-31,568	-16,44	-7,598	-7,1747	-17,6616	-9,2107
398	0,85 Qk_Tandem_1_FQ	LinMoving	-31,568	-16,44	-7,598	-7,1747	-14,8743	-4,4572
398	0 Qk_Tandem_2_FQ	LinMoving	10,185	7,06	0,671	6,7638	11,6	10,9404
398	0,425 Qk_Tandem_2_FQ	LinMoving	10,185	7,06	0,671	6,7638	12,0181	9,3837
398	0,85 Qk_Tandem_2_FQ	LinMoving	10,185	7,06	0,671	6,7638	12,4363	7,8271
398	0 Qk_Tandem_2_FQ	LinMoving	-37,387	-19,014	-7,3	-9,1806	-17,3958	-15,4917
398	0,425 Qk_Tandem_2_FQ	LinMoving	-37,387	-19,014	-7,3	-9,1806	-14,8291	-10,4725

398	0,85 Qk_Tandem_2_FQ	LinMoving	-37,387	-19,014	-7,3	-9,1806	-12,2623	-5,4533
398	0 QK_MOBILI_FQ	LinStatic	-0,322	-0,186	0,002985	0,0985	0,2808	-0,2818
398	0,425 QK_MOBILI_FQ	LinStatic	-0,322	-0,186	0,002985	0,0985	0,2796	-0,2026
398	0,85 QK_MOBILI_FQ	LinStatic	-0,322	-0,186	0,002985	0,0985	0,2783	-0,1234
398	0 FRENATURA_2	LinStatic	0,066	0,13	5,493	-1,0891	0,9532	0,0652
398	0,425 FRENATURA_2	LinStatic	0,066	0,13	5,493	-1,0891	-1,3813	0,01
398	0,85 FRENATURA_2	LinStatic	0,066	0,13	5,493	-1,0891	-3,7159	-0,0452
398	0 RITIRO	LinStatic	0	0	0	0	0	0
398	0,425 RITIRO	LinStatic	0	0	0	0	0	0
398	0,85 RITIRO	LinStatic	0	0	0	0	0	0
398	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
398	0,425 TEMPERATURA	LinStatic	0	0	0	0	0	0
398	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
398	0 Distorsioni	LinStatic	0	0	0	0	0	0
398	0,425 Distorsioni	LinStatic	0	0	0	0	0	0
398	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
398	0 A_01_SLU_00	Combination	10,607	-9,346	3,143	1,6081	3,3375	-6,7851
398	0,425 A_01_SLU_00	Combination	10,607	-5,502	3,143	1,6081	2,0015	-3,63
398	0,85 A_01_SLU_00	Combination	10,607	-1,658	3,143	1,6081	0,6656	-2,1087
398	0 A_01_SLU_01	Combination	53,164	5,509	12,146	12,8093	30,0808	8,8809
398	0,425 A_01_SLU_01	Combination	53,164	9,353	12,146	12,8093	25,8678	8,2344
398	0,85 A_01_SLU_01	Combination	53,164	13,197	12,146	12,8093	21,6548	5,9541
398	0 A_01_SLU_01	Combination	-34,42	-41,253	-4,582	-12,2219	-26,0948	-38,1409
398	0,425 A_01_SLU_01	Combination	-34,42	-37,409	-4,582	-12,2219	-24,9985	-25,5123
398	0,85 A_01_SLU_01	Combination	-34,42	-33,565	-4,582	-12,2219	-23,9022	-14,5174
398	0 A_01_SLU_02	Combination	47,859	2,353	8,272	8,4586	19,586	4,2292
398	0,425 A_01_SLU_02	Combination	47,859	6,197	8,272	8,4586	16,8145	4,4493
398	0,85 A_01_SLU_02	Combination	47,859	10,041	8,272	8,4586	14,0429	3,0356
398	0 A_01_SLU_02	Combination	-20,77	-35,175	-4,2	-10,5793	-22,799	-32,7409
398	0,425 A_01_SLU_02	Combination	-20,77	-31,331	-4,2	-10,5793	-21,6767	-21,9584
398	0,85 A_01_SLU_02	Combination	-20,77	-27,487	-4,2	-10,5793	-20,5545	-12,8097
398	0 A_01_SLU_03	Combination	49,484	2,081	11,662	8,5834	26,3771	3,5506

398	0,425 A_01_SLU_03	Combination	49,484	5,925	11,662	8,5834	22,1647	3,8863
398	0,85 A_01_SLU_03	Combination	49,484	9,769	11,662	8,5834	17,9523	2,5883
398	0 A_01_SLU_03	Combination	-19,146	-35,447	-0,81	-10,4545	-16,0079	-33,4194
398	0,425 A_01_SLU_03	Combination	-19,146	-31,603	-0,81	-10,4545	-16,3265	-22,5214
398	0,85 A_01_SLU_03	Combination	-19,146	-27,759	-0,81	-10,4545	-16,6451	-13,2571
398	0 A_01_SLU_04	Combination	50,671	5,838	8,812	13,4147	23,3208	9,8595
398	0,425 A_01_SLU_04	Combination	50,671	9,682	8,812	13,4147	20,5248	9,0735
398	0,85 A_01_SLU_04	Combination	50,671	13,526	8,812	13,4147	17,7288	6,6537
398	0 A_01_SLU_04	Combination	-36,913	-40,925	-7,916	-11,6165	-32,8548	-37,1622
398	0,425 A_01_SLU_04	Combination	-36,913	-37,081	-7,916	-11,6165	-30,3415	-24,6731
398	0,85 A_01_SLU_04	Combination	-36,913	-33,237	-7,916	-11,6165	-27,8281	-13,8178
398	0 A_01_SLU_05	Combination	14,761	-9,893	8,7	0,5991	14,6042	-8,4163
398	0,425 A_01_SLU_05	Combination	14,761	-6,049	8,7	0,5991	10,9065	-5,0286
398	0,85 A_01_SLU_05	Combination	14,761	-2,205	8,7	0,5991	7,2089	-3,2747
398	0 A_01_SLU_06	Combination	50,003	8,148	11,211	12,3567	29,0948	10,86
398	0,425 A_01_SLU_06	Combination	50,003	10,915	11,211	12,3567	25,279	9,3209
398	0,85 A_01_SLU_06	Combination	50,003	13,682	11,211	12,3567	21,4633	6,6058
398	0 A_01_SLU_06	Combination	-37,58	-38,615	-5,517	-12,6746	-27,0809	-36,1617
398	0,425 A_01_SLU_06	Combination	-37,58	-35,847	-5,517	-12,6746	-25,5873	-24,4257
398	0,85 A_01_SLU_06	Combination	-37,58	-33,08	-5,517	-12,6746	-24,0936	-13,8657
398	0 A_01_SLU_07	Combination	44,699	4,992	7,337	8,0059	18,5999	6,2084
398	0,425 A_01_SLU_07	Combination	44,699	7,759	7,337	8,0059	16,2257	5,5358
398	0,85 A_01_SLU_07	Combination	44,699	10,526	7,337	8,0059	13,8514	3,6873
398	0 A_01_SLU_07	Combination	-23,93	-32,536	-5,135	-11,032	-23,785	-30,7617
398	0,425 A_01_SLU_07	Combination	-23,93	-29,769	-5,135	-11,032	-22,2655	-20,8718
398	0,85 A_01_SLU_07	Combination	-23,93	-27,002	-5,135	-11,032	-20,746	-12,1581
398	0 A_01_SLU_08	Combination	46,324	4,72	10,728	8,1308	25,391	5,5298
398	0,425 A_01_SLU_08	Combination	46,324	7,487	10,728	8,1308	21,5759	4,9729
398	0,85 A_01_SLU_08	Combination	46,324	10,254	10,728	8,1308	17,7609	3,2399
398	0 A_01_SLU_08	Combination	-22,306	-32,808	-1,745	-10,9071	-16,994	-31,4403
398	0,425 A_01_SLU_08	Combination	-22,306	-30,041	-1,745	-10,9071	-16,9153	-21,4348
398	0,85 A_01_SLU_08	Combination	-22,306	-27,274	-1,745	-10,9071	-16,8365	-12,6054

398	0 A_01_SLU_09	Combination	47,511	8,476	7,877	12,9621	22,3348	11,8387
398	0,425 A_01_SLU_09	Combination	47,511	11,243	7,877	12,9621	19,936	10,1601
398	0,85 A_01_SLU_09	Combination	47,511	14,011	7,877	12,9621	17,5373	7,3054
398	0 A_01_SLU_09	Combination	-40,073	-38,286	-8,851	-12,0691	-33,8409	-35,183
398	0,425 A_01_SLU_09	Combination	-40,073	-35,519	-8,851	-12,0691	-30,9303	-23,5865
398	0,85 A_01_SLU_09	Combination	-40,073	-32,752	-8,851	-12,0691	-28,0196	-13,1661
398	0 A_01_SLU_10	Combination	11,601	-7,254	7,766	0,1464	13,6181	-6,4371
398	0,425 A_01_SLU_10	Combination	11,601	-4,487	7,766	0,1464	10,3178	-3,942
398	0,85 A_01_SLU_10	Combination	11,601	-1,72	7,766	0,1464	7,0174	-2,623
398	0 A_02_SLU_01	Combination	44,921	2,585	12,049	15,5804	38,4793	9,7741
398	0,425 A_02_SLU_01	Combination	44,921	6,429	12,049	15,5804	34,7602	10,6327
398	0,85 A_02_SLU_01	Combination	44,921	10,273	12,049	15,5804	31,0411	9,8576
398	0 A_02_SLU_01	Combination	-47,493	-46,556	-4,016	-16,2399	-19,3798	-41,244
398	0,425 A_02_SLU_01	Combination	-47,493	-42,712	-4,016	-16,2399	-18,7728	-27,9611
398	0,85 A_02_SLU_01	Combination	-47,493	-38,868	-4,016	-16,2399	-18,1659	-16,3118
398	0 A_02_SLU_02	Combination	41,845	0,11	19,945	10,2801	33,5574	4,6355
398	0,425 A_02_SLU_02	Combination	41,845	3,954	19,945	10,2801	26,1356	5,9376
398	0,85 A_02_SLU_02	Combination	41,845	7,798	19,945	10,2801	18,7138	5,606
398	0 A_02_SLU_02	Combination	-29,513	-39,001	7,989	-13,6365	-9,9363	-35,0127
398	0,425 A_02_SLU_02	Combination	-29,513	-35,157	7,989	-13,6365	-14,1352	-23,8467
398	0,85 A_02_SLU_02	Combination	-29,513	-31,313	7,989	-13,6365	-18,3341	-14,3145
398	0 A_02_SLU_03	Combination	43,474	-0,174	19,421	10,421	37,5875	3,9504
398	0,425 A_02_SLU_03	Combination	43,474	3,67	19,421	10,421	30,3883	5,3732
398	0,85 A_02_SLU_03	Combination	43,474	7,514	19,421	10,421	23,1891	5,1622
398	0 A_02_SLU_03	Combination	-27,884	-39,285	7,465	-13,4956	-5,9062	-35,6978
398	0,425 A_02_SLU_03	Combination	-27,884	-35,441	7,465	-13,4956	-9,8825	-24,4112
398	0,85 A_02_SLU_03	Combination	-27,884	-31,597	7,465	-13,4956	-13,8588	-14,7583
398	0 A_02_SLU_04	Combination	42,428	2,913	8,715	16,1858	31,7193	10,7528
398	0,425 A_02_SLU_04	Combination	42,428	6,758	8,715	16,1858	29,4172	11,4719
398	0,85 A_02_SLU_04	Combination	42,428	10,602	8,715	16,1858	27,1151	10,5572
398	0 A_02_SLU_04	Combination	-49,986	-46,227	-7,35	-15,6345	-26,1398	-40,2653
398	0,425 A_02_SLU_04	Combination	-49,986	-42,383	-7,35	-15,6345	-24,1158	-27,1219

398	0,85 A_02_SLU_04	Combination	-49,986	-38,539	-7,35	-15,6345	-22,0919	-15,6123
398	0 A_02_SLU_05	Combination	14,761	-9,893	8,7	0,5991	14,6042	-8,4163
398	0,425 A_02_SLU_05	Combination	14,761	-6,049	8,7	0,5991	10,9065	-5,0286
398	0,85 A_02_SLU_05	Combination	14,761	-2,205	8,7	0,5991	7,2089	-3,2747
398	0 A_02_SLU_06	Combination	41,761	5,224	11,114	15,1277	37,4932	11,7533
398	0,425 A_02_SLU_06	Combination	41,761	7,991	11,114	15,1277	34,1714	11,7193
398	0,85 A_02_SLU_06	Combination	41,761	10,758	11,114	15,1277	30,8496	10,5093
398	0 A_02_SLU_06	Combination	-50,653	-43,917	-4,951	-16,6926	-20,3658	-39,2648
398	0,425 A_02_SLU_06	Combination	-50,653	-41,15	-4,951	-16,6926	-19,3616	-26,8745
398	0,85 A_02_SLU_06	Combination	-50,653	-38,383	-4,951	-16,6926	-18,3574	-15,6602
398	0 A_02_SLU_07	Combination	38,685	2,749	19,01	9,8274	32,5713	6,6147
398	0,425 A_02_SLU_07	Combination	38,685	5,516	19,01	9,8274	25,5468	7,0242
398	0,85 A_02_SLU_07	Combination	38,685	8,283	19,01	9,8274	18,5224	6,2576
398	0 A_02_SLU_07	Combination	-32,673	-36,362	7,054	-14,0891	-10,9224	-33,0335
398	0,425 A_02_SLU_07	Combination	-32,673	-33,595	7,054	-14,0891	-14,724	-22,7602
398	0,85 A_02_SLU_07	Combination	-32,673	-30,828	7,054	-14,0891	-18,5256	-13,6629
398	0 A_02_SLU_08	Combination	40,314	2,465	18,487	9,9683	36,6014	5,9296
398	0,425 A_02_SLU_08	Combination	40,314	5,232	18,487	9,9683	29,7995	6,4598
398	0,85 A_02_SLU_08	Combination	40,314	7,999	18,487	9,9683	22,9976	5,8139
398	0 A_02_SLU_08	Combination	-31,044	-36,646	6,53	-13,9482	-6,8923	-33,7186
398	0,425 A_02_SLU_08	Combination	-31,044	-33,879	6,53	-13,9482	-10,4713	-23,3246
398	0,85 A_02_SLU_08	Combination	-31,044	-31,112	6,53	-13,9482	-14,0503	-14,1066
398	0 A_02_SLU_09	Combination	39,268	5,552	7,78	15,7332	30,7332	12,732
398	0,425 A_02_SLU_09	Combination	39,268	8,319	7,78	15,7332	28,8284	12,5584
398	0,85 A_02_SLU_09	Combination	39,268	11,087	7,78	15,7332	26,9236	11,2089
398	0 A_02_SLU_09	Combination	-53,146	-43,589	-8,285	-16,0871	-27,1258	-38,2862
398	0,425 A_02_SLU_09	Combination	-53,146	-40,822	-8,285	-16,0871	-24,7046	-26,0353
398	0,85 A_02_SLU_09	Combination	-53,146	-38,054	-8,285	-16,0871	-22,2834	-14,9606
398	0 A_02_SLU_10	Combination	11,601	-7,254	7,766	0,1464	13,6181	-6,4371
398	0,425 A_02_SLU_10	Combination	11,601	-4,487	7,766	0,1464	10,3178	-3,942
398	0,85 A_02_SLU_10	Combination	11,601	-1,72	7,766	0,1464	7,0174	-2,623
398	0 COMBO_Dead	Combination	5,068	-6,434	1,525	1,1258	1,7068	-3,8142

398	0,425 COMBO_Deal	Combination	5,068	-3,673	1,525	1,1258	1,0585	-1,6664
398	0,85 COMBO_Deal	Combination	5,068	-0,913	1,525	1,1258	0,4102	-0,6919
398	0 COMBO_Permanenti	Combination	5,538	-2,912	1,618	0,4823	1,6307	-2,9709
398	0,425 COMBO_Permanenti	Combination	5,538	-1,828	1,618	0,4823	0,9431	-1,9636
398	0,85 COMBO_Permanenti	Combination	5,538	-0,745	1,618	0,4823	0,2554	-1,4169
398	0 COMBO1_MOBILI	Combination	42,557	14,855	9,002	11,2012	26,7433	15,666
398	0,425 COMBO1_MOBILI	Combination	42,557	14,855	9,002	11,2012	23,8663	11,8644
398	0,85 COMBO1_MOBILI	Combination	42,557	14,855	9,002	11,2012	20,9892	8,0628
398	0 COMBO1_MOBILI	Combination	-45,027	-31,907	-7,726	-13,83	-29,4323	-31,3558
398	0,425 COMBO1_MOBILI	Combination	-45,027	-31,907	-7,726	-13,83	-27	-21,8822
398	0,85 COMBO1_MOBILI	Combination	-45,027	-31,907	-7,726	-13,83	-24,5677	-12,4087
398	0 COMBO2_MOBILI	Combination	34,314	11,931	8,905	13,9722	35,1418	16,5592
398	0,425 COMBO2_MOBILI	Combination	34,314	11,931	8,905	13,9722	32,7586	14,2628
398	0,85 COMBO2_MOBILI	Combination	34,314	11,931	8,905	13,9722	30,3755	11,9663
398	0 COMBO2_MOBILI	Combination	-58,1	-37,21	-7,16	-17,848	-22,7173	-34,4589
398	0,425 COMBO2_MOBILI	Combination	-58,1	-37,21	-7,16	-17,848	-20,7744	-24,331
398	0,85 COMBO2_MOBILI	Combination	-58,1	-37,21	-7,16	-17,848	-18,8315	-14,2031
398	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
398	0,425 COMBO_RITIRO	Combination	0	0	0	0	0	0
398	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
398	0 COMB_RARA	Combination	14,61	-3,881	3,18	3,3302	5,9733	-1,6545
398	0,425 COMB_RARA	Combination	14,61	-1,114	3,18	3,3302	4,7975	-0,1278
398	0,85 COMB_RARA	Combination	14,61	1,653	3,18	3,3302	3,6216	0,2229
398	0 COMB_RARA	Combination	-1,609	-12,541	0,082	-1,3052	-4,4296	-10,3623
398	0,425 COMB_RARA	Combination	-1,609	-9,774	0,082	-1,3052	-4,6222	-6,3772
398	0,85 COMB_RARA	Combination	-1,609	-7,007	0,082	-1,3052	-4,8148	-3,5682
399	0 DEAD	LinStatic	0	-6,263	5,684E-14	0,2471	-5,684E-14	-6,0056
399	0,45 DEAD	LinStatic	0	-4,098	5,684E-14	0,2471	-8,242E-14	-3,6746
399	0,9 DEAD	LinStatic	0	-1,933	5,684E-14	0,2471	-1,08E-13	-2,3178
399	1,35 DEAD	LinStatic	0	0,232	5,684E-14	0,2471	-1,336E-13	-1,9352
399	1,8 DEAD	LinStatic	0	2,397	5,684E-14	0,2471	-1,592E-13	-2,5269
399	0 PAVIMENTAZIONE	LinStatic	0	-2,232	1,137E-13	0,0353	0	-2,0401

399	0,45 PAVIMENTAZIONE	LinStatic	0	-1,467	1,137E-13	0,0353	-5,116E-14	-1,208
399	0,9 PAVIMENTAZIONE	LinStatic	0	-0,702	1,137E-13	0,0353	-1,023E-13	-0,7201
399	1,35 PAVIMENTAZIONE	LinStatic	0	0,063	1,137E-13	0,0353	-1,535E-13	-0,5765
399	1,8 PAVIMENTAZIONE	LinStatic	0	0,828	1,137E-13	0,0353	-2,046E-13	-0,7771
399	0 BARRIERA+CORDOLO	LinStatic	0	-0,032	0	-0,0952	0	-0,1951
399	0,45 BARRIERA+CORDOLO	LinStatic	0	-0,032	0	-0,0952	0	-0,1807
399	0,9 BARRIERA+CORDOLO	LinStatic	0	-0,032	0	-0,0952	0	-0,1663
399	1,35 BARRIERA+CORDOLO	LinStatic	0	-0,032	0	-0,0952	0	-0,1519
399	1,8 BARRIERA+CORDOLO	LinStatic	0	-0,032	0	-0,0952	0	-0,1375
399	0 PARAPETTO	LinStatic	0	-0,276	-4,441E-16	-0,0965	-4,441E-16	-0,5251
399	0,45 PARAPETTO	LinStatic	0	-0,276	-4,441E-16	-0,0965	-2,442E-16	-0,4011
399	0,9 PARAPETTO	LinStatic	0	-0,276	-4,441E-16	-0,0965	-4,441E-17	-0,277
399	1,35 PARAPETTO	LinStatic	0	-0,276	-4,441E-16	-0,0965	1,554E-16	-0,153
399	1,8 PARAPETTO	LinStatic	0	-0,276	-4,441E-16	-0,0965	3,553E-16	-0,0289
399	0 QK_MOBILI	LinStatic	0	0,229	0	0,4021	-3,553E-15	0,2491
399	0,45 QK_MOBILI	LinStatic	0	0,229	0	0,4021	-3,553E-15	0,1463
399	0,9 QK_MOBILI	LinStatic	0	0,229	0	0,4021	-3,553E-15	0,0434
399	1,35 QK_MOBILI	LinStatic	0	0,229	0	0,4021	-3,553E-15	-0,0594
399	1,8 QK_MOBILI	LinStatic	0	0,229	0	0,4021	-3,553E-15	-0,1622
399	0 QK_FOLLA	LinStatic	0	-5,416	-7,105E-15	-0,7894	0	-4,4014
399	0,45 QK_FOLLA	LinStatic	0	-3,683	-7,105E-15	-0,7894	3,197E-15	-2,3542
399	0,9 QK_FOLLA	LinStatic	0	-1,951	-7,105E-15	-0,7894	6,395E-15	-1,0866
399	1,35 QK_FOLLA	LinStatic	0	-0,218	-7,105E-15	-0,7894	9,592E-15	-0,5987
399	1,8 QK_FOLLA	LinStatic	0	1,514	-7,105E-15	-0,7894	1,279E-14	-0,8903
399	0 PERMANENTI	LinStatic	0	-2,539	-1,137E-13	-0,1564	0	-2,7603
399	0,45 PERMANENTI	LinStatic	0	-1,774	-1,137E-13	-0,1564	5,116E-14	-1,7897
399	0,9 PERMANENTI	LinStatic	0	-1,009	-1,137E-13	-0,1564	1,023E-13	-1,1634
399	1,35 PERMANENTI	LinStatic	0	-0,244	-1,137E-13	-0,1564	1,535E-13	-0,8814
399	1,8 PERMANENTI	LinStatic	0	0,521	-1,137E-13	-0,1564	2,046E-13	-0,9436
399	0 Qk_Tandem_1	LinMoving	0	3,048	0	5,6231	0	4,071
399	0,45 Qk_Tandem_1	LinMoving	0	3,048	0	5,6231	0	3,2007
399	0,9 Qk_Tandem_1	LinMoving	0	3,048	0	5,6231	0	2,3304

399	1,35 Qk_Tandem_1	LinMoving	0	3,048	0	5,6231	0	1,4601
399	1,8 Qk_Tandem_1	LinMoving	0	3,048	0	5,6231	0	0,5898
399	0 Qk_Tandem_1	LinMoving	0	-5,048	0	-5,7741	0	-9,1601
399	0,45 Qk_Tandem_1	LinMoving	0	-5,048	0	-5,7741	0	-7,3014
399	0,9 Qk_Tandem_1	LinMoving	0	-5,048	0	-5,7741	0	-5,4427
399	1,35 Qk_Tandem_1	LinMoving	0	-5,048	0	-5,7741	0	-3,584
399	1,8 Qk_Tandem_1	LinMoving	0	-5,048	0	-5,7741	0	-1,7253
399	0 Qk_Tandem_2	LinMoving	0	3,473	0	7,1692	0	4,4864
399	0,45 Qk_Tandem_2	LinMoving	0	3,473	0	7,1692	0	3,4677
399	0,9 Qk_Tandem_2	LinMoving	0	3,473	0	7,1692	0	2,4491
399	1,35 Qk_Tandem_2	LinMoving	0	3,473	0	7,1692	0	1,4304
399	1,8 Qk_Tandem_2	LinMoving	0	3,473	0	7,1692	0	0,4117
399	0 Qk_Tandem_2	LinMoving	0	-3,627	0	-4,1209	0	-6,8575
399	0,45 Qk_Tandem_2	LinMoving	0	-3,627	0	-4,1209	0	-5,6638
399	0,9 Qk_Tandem_2	LinMoving	0	-3,627	0	-4,1209	0	-4,4702
399	1,35 Qk_Tandem_2	LinMoving	0	-3,627	0	-4,1209	0	-3,2765
399	1,8 Qk_Tandem_2	LinMoving	0	-3,627	0	-4,1209	0	-2,0828
399	0 FRENATURA	LinStatic	0	0,00547	-1,819E-12	-0,7404	0	-0,0406
399	0,45 FRENATURA	LinStatic	0	0,00547	-1,819E-12	-0,7404	8,185E-13	-0,043
399	0,9 FRENATURA	LinStatic	0	0,00547	-1,819E-12	-0,7404	1,637E-12	-0,0455
399	1,35 FRENATURA	LinStatic	0	0,00547	-1,819E-12	-0,7404	2,456E-12	-0,0479
399	1,8 FRENATURA	LinStatic	0	0,00547	-1,819E-12	-0,7404	3,274E-12	-0,0504
399	0 VENTO_TR_SC	LinStatic	0	-0,124	-1,776E-15	-0,1914	-1,776E-15	-0,191
399	0,45 VENTO_TR_SC	LinStatic	0	-0,124	-1,776E-15	-0,1914	-9,77E-16	-0,1353
399	0,9 VENTO_TR_SC	LinStatic	0	-0,124	-1,776E-15	-0,1914	-1,776E-16	-0,0796
399	1,35 VENTO_TR_SC	LinStatic	0	-0,124	-1,776E-15	-0,1914	6,217E-16	-0,0239
399	1,8 VENTO_TR_SC	LinStatic	0	-0,124	-1,776E-15	-0,1914	1,421E-15	0,0319
399	0 VENTO_TR_CA	LinStatic	0	-0,217	0	-0,3224	0	-0,3365
399	0,45 VENTO_TR_CA	LinStatic	0	-0,217	0	-0,3224	0	-0,2388
399	0,9 VENTO_TR_CA	LinStatic	0	-0,217	0	-0,3224	0	-0,1411
399	1,35 VENTO_TR_CA	LinStatic	0	-0,217	0	-0,3224	0	-0,0434
399	1,8 VENTO_TR_CA	LinStatic	0	-0,217	0	-0,3224	0	0,0543

399	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
399	0,45 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
399	0,9 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
399	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
399	1,8 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
399	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
399	0,45 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
399	0,9 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
399	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
399	1,8 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
399	0 Qk_Tandem_1_FQ	LinMoving	0	2,168	0	3,7352	0	2,9246
399	0,45 Qk_Tandem_1_FQ	LinMoving	0	2,168	0	3,7352	0	2,3014
399	0,9 Qk_Tandem_1_FQ	LinMoving	0	2,168	0	3,7352	0	1,6782
399	1,35 Qk_Tandem_1_FQ	LinMoving	0	2,168	0	3,7352	0	1,055
399	1,8 Qk_Tandem_1_FQ	LinMoving	0	2,168	0	3,7352	0	0,4318
399	0 Qk_Tandem_1_FQ	LinMoving	0	-3,479	0	-3,6232	0	-6,2632
399	0,45 Qk_Tandem_1_FQ	LinMoving	0	-3,479	0	-3,6232	0	-4,9833
399	0,9 Qk_Tandem_1_FQ	LinMoving	0	-3,479	0	-3,6232	0	-3,7033
399	1,35 Qk_Tandem_1_FQ	LinMoving	0	-3,479	0	-3,6232	0	-2,4234
399	1,8 Qk_Tandem_1_FQ	LinMoving	0	-3,479	0	-3,6232	0	-1,1435
399	0 Qk_Tandem_2_FQ	LinMoving	0	2,302	0	4,57	0	3,0353
399	0,45 Qk_Tandem_2_FQ	LinMoving	0	2,302	0	4,57	0	2,3529
399	0,9 Qk_Tandem_2_FQ	LinMoving	0	2,302	0	4,57	0	1,6705
399	1,35 Qk_Tandem_2_FQ	LinMoving	0	2,302	0	4,57	0	0,988
399	1,8 Qk_Tandem_2_FQ	LinMoving	0	2,302	0	4,57	0	0,3056
399	0 Qk_Tandem_2_FQ	LinMoving	0	-2,616	0	-2,7526	0	-4,9098
399	0,45 Qk_Tandem_2_FQ	LinMoving	0	-2,616	0	-2,7526	0	-4,0071
399	0,9 Qk_Tandem_2_FQ	LinMoving	0	-2,616	0	-2,7526	0	-3,1044
399	1,35 Qk_Tandem_2_FQ	LinMoving	0	-2,616	0	-2,7526	0	-2,2018
399	1,8 Qk_Tandem_2_FQ	LinMoving	0	-2,616	0	-2,7526	0	-1,2991
399	0 QK_MOBILI_FQ	LinStatic	0	0,114	0	0,2011	-1,776E-15	0,1245
399	0,45 QK_MOBILI_FQ	LinStatic	0	0,114	0	0,2011	-1,776E-15	0,0731

399	0,9 QK_MOBILI_FQ	LinStatic	0	0,114	0	0,2011	-1,776E-15	0,0217
399	1,35 QK_MOBILI_FQ	LinStatic	0	0,114	0	0,2011	-1,776E-15	-0,0297
399	1,8 QK_MOBILI_FQ	LinStatic	0	0,114	0	0,2011	-1,776E-15	-0,0811
399	0 FRENATURA_2	LinStatic	0	0,008103	0	-0,7501	0	-0,0362
399	0,45 FRENATURA_2	LinStatic	0	0,008103	0	-0,7501	0	-0,0398
399	0,9 FRENATURA_2	LinStatic	0	0,008103	0	-0,7501	0	-0,0435
399	1,35 FRENATURA_2	LinStatic	0	0,008103	0	-0,7501	0	-0,0471
399	1,8 FRENATURA_2	LinStatic	0	0,008103	0	-0,7501	0	-0,0508
399	0 RITIRO	LinStatic	0	0	0	0	0	0
399	0,45 RITIRO	LinStatic	0	0	0	0	0	0
399	0,9 RITIRO	LinStatic	0	0	0	0	0	0
399	1,35 RITIRO	LinStatic	0	0	0	0	0	0
399	1,8 RITIRO	LinStatic	0	0	0	0	0	0
399	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
399	0,45 TEMPERATURA	LinStatic	0	0	0	0	0	0
399	0,9 TEMPERATURA	LinStatic	0	0	0	0	0	0
399	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
399	1,8 TEMPERATURA	LinStatic	0	0	0	0	0	0
399	0 Distorsioni	LinStatic	0	0	0	0	0	0
399	0,45 Distorsioni	LinStatic	0	0	0	0	0	0
399	0,9 Distorsioni	LinStatic	0	0	0	0	0	0
399	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
399	1,8 Distorsioni	LinStatic	0	0	0	0	0	0
399	0 A_01_SLU_00	Combination	0	-12,263	-9,379E-14	0,099	-7,674E-14	-12,248
399	0,45 A_01_SLU_00	Combination	0	-8,193	-9,379E-14	0,099	-3,453E-14	-7,6452
399	0,9 A_01_SLU_00	Combination	0	-4,123	-9,379E-14	0,099	7,674E-15	-4,8741
399	1,35 A_01_SLU_00	Combination	0	-0,053	-9,379E-14	0,099	4,988E-14	-3,9346
399	1,8 A_01_SLU_00	Combination	0	4,017	-9,379E-14	0,099	9,209E-14	-4,8266
399	0 A_01_SLU_01	Combination	0	-16,354	-1,044E-13	6,4686	-8,153E-14	-13,6236
399	0,45 A_01_SLU_01	Combination	0	-9,685	-1,044E-13	6,4686	-3,453E-14	-7,0879
399	0,9 A_01_SLU_01	Combination	0	-3,016	-1,044E-13	6,4686	1,247E-14	-3,5533
399	1,35 A_01_SLU_01	Combination	0	3,653	-1,044E-13	6,4686	5,947E-14	-3,0197

399	1,8 A_01_SLU_01	Combination	0	10,322	-1,044E-13	6,4686	1,065E-13	-5,4872
399	0 A_01_SLU_01	Combination	0	-27,283	-1,044E-13	-8,9176	-8,153E-14	-31,4856
399	0,45 A_01_SLU_01	Combination	0	-20,614	-1,044E-13	-8,9176	-3,453E-14	-21,2658
399	0,9 A_01_SLU_01	Combination	0	-13,945	-1,044E-13	-8,9176	1,247E-14	-14,047
399	1,35 A_01_SLU_01	Combination	0	-7,276	-1,044E-13	-8,9176	5,947E-14	-9,8293
399	1,8 A_01_SLU_01	Combination	0	-0,607	-1,044E-13	-8,9176	1,065E-13	-8,6126
399	0 A_01_SLU_02	Combination	0	-17,363	-2,833E-12	3,0983	-7,914E-14	-14,9614
399	0,45 A_01_SLU_02	Combination	0	-10,694	-2,833E-12	3,0983	1,196E-12	-8,12
399	0,9 A_01_SLU_02	Combination	0	-4,025	-2,833E-12	3,0983	2,471E-12	-4,2796
399	1,35 A_01_SLU_02	Combination	0	2,644	-2,833E-12	3,0983	3,745E-12	-3,4402
399	1,8 A_01_SLU_02	Combination	0	9,313	-2,833E-12	3,0983	5,02E-12	-5,6018
399	0 A_01_SLU_02	Combination	0	-25,834	-2,833E-12	-7,9394	-7,914E-14	-28,7432
399	0,45 A_01_SLU_02	Combination	0	-19,165	-2,833E-12	-7,9394	1,196E-12	-19,0471
399	0,9 A_01_SLU_02	Combination	0	-12,496	-2,833E-12	-7,9394	2,471E-12	-12,3519
399	1,35 A_01_SLU_02	Combination	0	-5,827	-2,833E-12	-7,9394	3,745E-12	-8,6578
399	1,8 A_01_SLU_02	Combination	0	0,842	-2,833E-12	-7,9394	5,02E-12	-7,9647
399	0 A_01_SLU_03	Combination	0	-17,626	-1,923E-12	3,0817	-7,914E-14	-15,3449
399	0,45 A_01_SLU_03	Combination	0	-10,957	-1,923E-12	3,0817	7,864E-13	-8,385
399	0,9 A_01_SLU_03	Combination	0	-4,289	-1,923E-12	3,0817	1,652E-12	-4,4261
399	1,35 A_01_SLU_03	Combination	0	2,38	-1,923E-12	3,0817	2,518E-12	-3,4683
399	1,8 A_01_SLU_03	Combination	0	9,049	-1,923E-12	3,0817	3,383E-12	-5,5115
399	0 A_01_SLU_03	Combination	0	-26,097	-1,923E-12	-7,9561	-7,914E-14	-29,1267
399	0,45 A_01_SLU_03	Combination	0	-19,428	-1,923E-12	-7,9561	7,864E-13	-19,3121
399	0,9 A_01_SLU_03	Combination	0	-12,759	-1,923E-12	-7,9561	1,652E-12	-12,4985
399	1,35 A_01_SLU_03	Combination	0	-6,09	-1,923E-12	-7,9561	2,518E-12	-8,6859
399	1,8 A_01_SLU_03	Combination	0	0,579	-1,923E-12	-7,9561	3,383E-12	-7,8744
399	0 A_01_SLU_04	Combination	0	-15,963	-1,044E-13	7,0488	-8,153E-14	-13,018
399	0,45 A_01_SLU_04	Combination	0	-9,294	-1,044E-13	7,0488	-3,453E-14	-6,6582
399	0,9 A_01_SLU_04	Combination	0	-2,625	-1,044E-13	7,0488	1,247E-14	-3,2994
399	1,35 A_01_SLU_04	Combination	0	4,044	-1,044E-13	7,0488	5,947E-14	-2,9416
399	1,8 A_01_SLU_04	Combination	0	10,713	-1,044E-13	7,0488	1,065E-13	-5,5849
399	0 A_01_SLU_04	Combination	0	-26,893	-1,044E-13	-8,3374	-8,153E-14	-30,88

399	0,45 A_01_SLU_04	Combination	0	-20,224	-1,044E-13	-8,3374	-3,453E-14	-20,836
399	0,9 A_01_SLU_04	Combination	0	-13,555	-1,044E-13	-8,3374	1,247E-14	-13,793
399	1,35 A_01_SLU_04	Combination	0	-6,886	-1,044E-13	-8,3374	5,947E-14	-9,7511
399	1,8 A_01_SLU_04	Combination	0	-0,217	-1,044E-13	-8,3374	1,065E-13	-8,7103
399	0 A_01_SLU_05	Combination	0	-12,915	-9,379E-14	-0,8681	-7,674E-14	-13,2573
399	0,45 A_01_SLU_05	Combination	0	-8,844	-9,379E-14	-0,8681	-3,453E-14	-8,3615
399	0,9 A_01_SLU_05	Combination	0	-4,774	-9,379E-14	-0,8681	7,674E-15	-5,2973
399	1,35 A_01_SLU_05	Combination	0	-0,704	-9,379E-14	-0,8681	4,988E-14	-4,0648
399	1,8 A_01_SLU_05	Combination	0	3,366	-9,379E-14	-0,8681	9,209E-14	-4,6638
399	0 A_01_SLU_06	Combination	0	-12,892	-6,75E-14	6,4603	-6,164E-14	-10,1415
399	0,45 A_01_SLU_06	Combination	0	-7,363	-6,75E-14	6,4603	-3,126E-14	-4,907
399	0,9 A_01_SLU_06	Combination	0	-1,835	-6,75E-14	6,4603	-8,882E-16	-2,1604
399	1,35 A_01_SLU_06	Combination	0	3,694	-6,75E-14	6,4603	2,949E-14	-1,9017
399	1,8 A_01_SLU_06	Combination	0	9,223	-6,75E-14	6,4603	5,986E-14	-4,131
399	0 A_01_SLU_06	Combination	0	-23,822	-6,75E-14	-8,9259	-6,164E-14	-28,0035
399	0,45 A_01_SLU_06	Combination	0	-18,293	-6,75E-14	-8,9259	-3,126E-14	-19,0848
399	0,9 A_01_SLU_06	Combination	0	-12,764	-6,75E-14	-8,9259	-8,882E-16	-12,6541
399	1,35 A_01_SLU_06	Combination	0	-7,236	-6,75E-14	-8,9259	2,949E-14	-8,7113
399	1,8 A_01_SLU_06	Combination	0	-1,707	-6,75E-14	-8,9259	5,986E-14	-7,2564
399	0 A_01_SLU_07	Combination	0	-13,902	-2,796E-12	3,09	-5,924E-14	-11,4793
399	0,45 A_01_SLU_07	Combination	0	-8,373	-2,796E-12	3,09	1,199E-12	-5,939
399	0,9 A_01_SLU_07	Combination	0	-2,844	-2,796E-12	3,09	2,457E-12	-2,8866
399	1,35 A_01_SLU_07	Combination	0	2,685	-2,796E-12	3,09	3,715E-12	-2,3222
399	1,8 A_01_SLU_07	Combination	0	8,213	-2,796E-12	3,09	4,974E-12	-4,2457
399	0 A_01_SLU_07	Combination	0	-22,373	-2,796E-12	-7,9477	-5,924E-14	-25,2612
399	0,45 A_01_SLU_07	Combination	0	-16,844	-2,796E-12	-7,9477	1,199E-12	-16,8661
399	0,9 A_01_SLU_07	Combination	0	-11,315	-2,796E-12	-7,9477	2,457E-12	-10,959
399	1,35 A_01_SLU_07	Combination	0	-5,786	-2,796E-12	-7,9477	3,715E-12	-7,5398
399	1,8 A_01_SLU_07	Combination	0	-0,258	-2,796E-12	-7,9477	4,974E-12	-6,6085
399	0 A_01_SLU_08	Combination	0	-14,165	-1,886E-12	3,0734	-5,924E-14	-11,8628
399	0,45 A_01_SLU_08	Combination	0	-8,636	-1,886E-12	3,0734	7,897E-13	-6,204
399	0,9 A_01_SLU_08	Combination	0	-3,107	-1,886E-12	3,0734	1,639E-12	-3,0332

399	1,35 A_01_SLU_08	Combination	0	2,421	-1,886E-12	3,0734	2,488E-12	-2,3503
399	1,8 A_01_SLU_08	Combination	0	7,95	-1,886E-12	3,0734	3,336E-12	-4,1553
399	0 A_01_SLU_08	Combination	0	-22,636	-1,886E-12	-7,9643	-5,924E-14	-25,6446
399	0,45 A_01_SLU_08	Combination	0	-17,107	-1,886E-12	-7,9643	7,897E-13	-17,1311
399	0,9 A_01_SLU_08	Combination	0	-11,578	-1,886E-12	-7,9643	1,639E-12	-11,1055
399	1,35 A_01_SLU_08	Combination	0	-6,05	-1,886E-12	-7,9643	2,488E-12	-7,5679
399	1,8 A_01_SLU_08	Combination	0	-0,521	-1,886E-12	-7,9643	3,336E-12	-6,5182
399	0 A_01_SLU_09	Combination	0	-12,501	-6,75E-14	7,0406	-6,164E-14	-9,5359
399	0,45 A_01_SLU_09	Combination	0	-6,973	-6,75E-14	7,0406	-3,126E-14	-4,4772
399	0,9 A_01_SLU_09	Combination	0	-1,444	-6,75E-14	7,0406	-8,882E-16	-1,9064
399	1,35 A_01_SLU_09	Combination	0	4,085	-6,75E-14	7,0406	2,949E-14	-1,8236
399	1,8 A_01_SLU_09	Combination	0	9,614	-6,75E-14	7,0406	5,986E-14	-4,2287
399	0 A_01_SLU_09	Combination	0	-23,431	-6,75E-14	-8,3456	-6,164E-14	-27,3979
399	0,45 A_01_SLU_09	Combination	0	-17,902	-6,75E-14	-8,3456	-3,126E-14	-18,655
399	0,9 A_01_SLU_09	Combination	0	-12,374	-6,75E-14	-8,3456	-8,882E-16	-12,4001
399	1,35 A_01_SLU_09	Combination	0	-6,845	-6,75E-14	-8,3456	2,949E-14	-8,6331
399	1,8 A_01_SLU_09	Combination	0	-1,316	-6,75E-14	-8,3456	5,986E-14	-7,3541
399	0 A_01_SLU_10	Combination	0	-9,453	-5,684E-14	-0,8764	-5,684E-14	-9,7752
399	0,45 A_01_SLU_10	Combination	0	-6,523	-5,684E-14	-0,8764	-3,126E-14	-6,1806
399	0,9 A_01_SLU_10	Combination	0	-3,593	-5,684E-14	-0,8764	-5,684E-15	-3,9044
399	1,35 A_01_SLU_10	Combination	0	-0,663	-5,684E-14	-0,8764	1,99E-14	-2,9468
399	1,8 A_01_SLU_10	Combination	0	2,267	-5,684E-14	-0,8764	4,547E-14	-3,3076
399	0 A_02_SLU_01	Combination	0	-15,781	-1,044E-13	8,5558	-8,153E-14	-13,0628
399	0,45 A_02_SLU_01	Combination	0	-9,112	-1,044E-13	8,5558	-3,453E-14	-6,7274
399	0,9 A_02_SLU_01	Combination	0	-2,443	-1,044E-13	8,5558	1,247E-14	-3,3931
399	1,35 A_02_SLU_01	Combination	0	4,226	-1,044E-13	8,5558	5,947E-14	-3,0599
399	1,8 A_02_SLU_01	Combination	0	10,895	-1,044E-13	8,5558	1,065E-13	-5,7276
399	0 A_02_SLU_01	Combination	0	-25,366	-1,044E-13	-6,6858	-8,153E-14	-28,3771
399	0,45 A_02_SLU_01	Combination	0	-18,697	-1,044E-13	-6,6858	-3,453E-14	-19,0551
399	0,9 A_02_SLU_01	Combination	0	-12,028	-1,044E-13	-6,6858	1,247E-14	-12,7341
399	1,35 A_02_SLU_01	Combination	0	-5,359	-1,044E-13	-6,6858	5,947E-14	-9,4141
399	1,8 A_02_SLU_01	Combination	0	1,31	-1,044E-13	-6,6858	1,065E-13	-9,0952

399	0 A_02_SLU_02	Combination	0	-17,158	-1,044E-13	4,3359	-7,914E-14	-14,7889
399	0,45 A_02_SLU_02	Combination	0	-10,489	-1,044E-13	4,3359	-3,213E-14	-8,038
399	0,9 A_02_SLU_02	Combination	0	-3,82	-1,044E-13	4,3359	1,487E-14	-4,2882
399	1,35 A_02_SLU_02	Combination	0	2,849	-1,044E-13	4,3359	6,187E-14	-3,5394
399	1,8 A_02_SLU_02	Combination	0	9,518	-1,044E-13	4,3359	1,089E-13	-5,7917
399	0 A_02_SLU_02	Combination	0	-24,535	-1,044E-13	-6,648	-7,914E-14	-26,7066
399	0,45 A_02_SLU_02	Combination	0	-17,866	-1,044E-13	-6,648	-3,213E-14	-17,5781
399	0,9 A_02_SLU_02	Combination	0	-11,197	-1,044E-13	-6,648	1,487E-14	-11,4506
399	1,35 A_02_SLU_02	Combination	0	-4,528	-1,044E-13	-6,648	6,187E-14	-8,3241
399	1,8 A_02_SLU_02	Combination	0	2,141	-1,044E-13	-6,648	1,089E-13	-8,1987
399	0 A_02_SLU_03	Combination	0	-17,422	-1,044E-13	4,3241	-7,914E-14	-15,1745
399	0,45 A_02_SLU_03	Combination	0	-10,753	-1,044E-13	4,3241	-3,213E-14	-8,3046
399	0,9 A_02_SLU_03	Combination	0	-4,084	-1,044E-13	4,3241	1,487E-14	-4,4358
399	1,35 A_02_SLU_03	Combination	0	2,585	-1,044E-13	4,3241	6,187E-14	-3,5679
399	1,8 A_02_SLU_03	Combination	0	9,254	-1,044E-13	4,3241	1,089E-13	-5,7012
399	0 A_02_SLU_03	Combination	0	-24,8	-1,044E-13	-6,6597	-7,914E-14	-27,0922
399	0,45 A_02_SLU_03	Combination	0	-18,131	-1,044E-13	-6,6597	-3,213E-14	-17,8447
399	0,9 A_02_SLU_03	Combination	0	-11,462	-1,044E-13	-6,6597	1,487E-14	-11,5981
399	1,35 A_02_SLU_03	Combination	0	-4,793	-1,044E-13	-6,6597	6,187E-14	-8,3526
399	1,8 A_02_SLU_03	Combination	0	1,876	-1,044E-13	-6,6597	1,089E-13	-8,1082
399	0 A_02_SLU_04	Combination	0	-15,39	-1,044E-13	9,1361	-8,153E-14	-12,4571
399	0,45 A_02_SLU_04	Combination	0	-8,721	-1,044E-13	9,1361	-3,453E-14	-6,2976
399	0,9 A_02_SLU_04	Combination	0	-2,052	-1,044E-13	9,1361	1,247E-14	-3,1392
399	1,35 A_02_SLU_04	Combination	0	4,617	-1,044E-13	9,1361	5,947E-14	-2,9817
399	1,8 A_02_SLU_04	Combination	0	11,286	-1,044E-13	9,1361	1,065E-13	-5,8254
399	0 A_02_SLU_04	Combination	0	-24,975	-1,044E-13	-6,1056	-8,153E-14	-27,7715
399	0,45 A_02_SLU_04	Combination	0	-18,306	-1,044E-13	-6,1056	-3,453E-14	-18,6253
399	0,9 A_02_SLU_04	Combination	0	-11,637	-1,044E-13	-6,1056	1,247E-14	-12,4801
399	1,35 A_02_SLU_04	Combination	0	-4,968	-1,044E-13	-6,1056	5,947E-14	-9,336
399	1,8 A_02_SLU_04	Combination	0	1,701	-1,044E-13	-6,1056	1,065E-13	-9,1929
399	0 A_02_SLU_05	Combination	0	-12,915	-9,379E-14	-0,8681	-7,674E-14	-13,2573
399	0,45 A_02_SLU_05	Combination	0	-8,844	-9,379E-14	-0,8681	-3,453E-14	-8,3615

399	0,9 A_02_SLU_05	Combination	0	-4,774	-9,379E-14	-0,8681	7,674E-15	-5,2973
399	1,35 A_02_SLU_05	Combination	0	-0,704	-9,379E-14	-0,8681	4,988E-14	-4,0648
399	1,8 A_02_SLU_05	Combination	0	3,366	-9,379E-14	-0,8681	9,209E-14	-4,6638
399	0 A_02_SLU_06	Combination	0	-12,319	-6,75E-14	8,5475	-6,164E-14	-9,5807
399	0,45 A_02_SLU_06	Combination	0	-6,79	-6,75E-14	8,5475	-3,126E-14	-4,5465
399	0,9 A_02_SLU_06	Combination	0	-1,262	-6,75E-14	8,5475	-8,882E-16	-2,0002
399	1,35 A_02_SLU_06	Combination	0	4,267	-6,75E-14	8,5475	2,949E-14	-1,9419
399	1,8 A_02_SLU_06	Combination	0	9,796	-6,75E-14	8,5475	5,986E-14	-4,3715
399	0 A_02_SLU_06	Combination	0	-21,905	-6,75E-14	-6,6941	-6,164E-14	-24,895
399	0,45 A_02_SLU_06	Combination	0	-16,376	-6,75E-14	-6,6941	-3,126E-14	-16,8741
399	0,9 A_02_SLU_06	Combination	0	-10,847	-6,75E-14	-6,6941	-8,882E-16	-11,3411
399	1,35 A_02_SLU_06	Combination	0	-5,318	-6,75E-14	-6,6941	2,949E-14	-8,2961
399	1,8 A_02_SLU_06	Combination	0	0,21	-6,75E-14	-6,6941	5,986E-14	-7,739
399	0 A_02_SLU_07	Combination	0	-13,696	-6,75E-14	4,3276	-5,924E-14	-11,3068
399	0,45 A_02_SLU_07	Combination	0	-8,167	-6,75E-14	4,3276	-2,887E-14	-5,8571
399	0,9 A_02_SLU_07	Combination	0	-2,638	-6,75E-14	4,3276	1,51E-15	-2,8953
399	1,35 A_02_SLU_07	Combination	0	2,89	-6,75E-14	4,3276	3,189E-14	-2,4214
399	1,8 A_02_SLU_07	Combination	0	8,419	-6,75E-14	4,3276	6,226E-14	-4,4355
399	0 A_02_SLU_07	Combination	0	-21,074	-6,75E-14	-6,6562	-5,924E-14	-23,2245
399	0,45 A_02_SLU_07	Combination	0	-15,545	-6,75E-14	-6,6562	-2,887E-14	-15,3971
399	0,9 A_02_SLU_07	Combination	0	-10,016	-6,75E-14	-6,6562	1,51E-15	-10,0577
399	1,35 A_02_SLU_07	Combination	0	-4,488	-6,75E-14	-6,6562	3,189E-14	-7,2061
399	1,8 A_02_SLU_07	Combination	0	1,041	-6,75E-14	-6,6562	6,226E-14	-6,8425
399	0 A_02_SLU_08	Combination	0	-13,961	-6,75E-14	4,3158	-5,924E-14	-11,6924
399	0,45 A_02_SLU_08	Combination	0	-8,432	-6,75E-14	4,3158	-2,887E-14	-6,1237
399	0,9 A_02_SLU_08	Combination	0	-2,903	-6,75E-14	4,3158	1,51E-15	-3,0428
399	1,35 A_02_SLU_08	Combination	0	2,626	-6,75E-14	4,3158	3,189E-14	-2,4499
399	1,8 A_02_SLU_08	Combination	0	8,154	-6,75E-14	4,3158	6,226E-14	-4,345
399	0 A_02_SLU_08	Combination	0	-21,338	-6,75E-14	-6,668	-5,924E-14	-23,6101
399	0,45 A_02_SLU_08	Combination	0	-15,81	-6,75E-14	-6,668	-2,887E-14	-15,6637
399	0,9 A_02_SLU_08	Combination	0	-10,281	-6,75E-14	-6,668	1,51E-15	-10,2052
399	1,35 A_02_SLU_08	Combination	0	-4,752	-6,75E-14	-6,668	3,189E-14	-7,2346

399	1,8 A_02_SLU_08	Combination	0	0,777	-6,75E-14	-6,668	6,226E-14	-6,752
399	0 A_02_SLU_09	Combination	0	-11,928	-6,75E-14	9,1278	-6,164E-14	-8,9751
399	0,45 A_02_SLU_09	Combination	0	-6,4	-6,75E-14	9,1278	-3,126E-14	-4,1167
399	0,9 A_02_SLU_09	Combination	0	-0,871	-6,75E-14	9,1278	-8,882E-16	-1,7462
399	1,35 A_02_SLU_09	Combination	0	4,658	-6,75E-14	9,1278	2,949E-14	-1,8637
399	1,8 A_02_SLU_09	Combination	0	10,187	-6,75E-14	9,1278	5,986E-14	-4,4692
399	0 A_02_SLU_09	Combination	0	-21,514	-6,75E-14	-6,1139	-6,164E-14	-24,2894
399	0,45 A_02_SLU_09	Combination	0	-15,985	-6,75E-14	-6,1139	-3,126E-14	-16,4443
399	0,9 A_02_SLU_09	Combination	0	-10,456	-6,75E-14	-6,1139	-8,882E-16	-11,0872
399	1,35 A_02_SLU_09	Combination	0	-4,928	-6,75E-14	-6,1139	2,949E-14	-8,218
399	1,8 A_02_SLU_09	Combination	0	0,601	-6,75E-14	-6,1139	5,986E-14	-7,8367
399	0 A_02_SLU_10	Combination	0	-9,453	-5,684E-14	-0,8764	-5,684E-14	-9,7752
399	0,45 A_02_SLU_10	Combination	0	-6,523	-5,684E-14	-0,8764	-3,126E-14	-6,1806
399	0,9 A_02_SLU_10	Combination	0	-3,593	-5,684E-14	-0,8764	-5,684E-15	-3,9044
399	1,35 A_02_SLU_10	Combination	0	-0,663	-5,684E-14	-0,8764	1,99E-14	-2,9468
399	1,8 A_02_SLU_10	Combination	0	2,267	-5,684E-14	-0,8764	4,547E-14	-3,3076
399	0 COMBO_Dead	Combination	0	-8,455	7,674E-14	0,3336	-7,674E-14	-8,1076
399	0,45 COMBO_Dead	Combination	0	-5,532	7,674E-14	0,3336	-1,113E-13	-4,9607
399	0,9 COMBO_Dead	Combination	0	-2,609	7,674E-14	0,3336	-1,458E-13	-3,129
399	1,35 COMBO_Dead	Combination	0	0,314	7,674E-14	0,3336	-1,803E-13	-2,6125
399	1,8 COMBO_Dead	Combination	0	3,236	7,674E-14	0,3336	-2,149E-13	-3,4113
399	0 COMBO_Permanenti	Combination	0	-3,809	-1,705E-13	-0,2346	0	-4,1404
399	0,45 COMBO_Permanenti	Combination	0	-2,661	-1,705E-13	-0,2346	7,674E-14	-2,6846
399	0,9 COMBO_Permanenti	Combination	0	-1,514	-1,705E-13	-0,2346	1,535E-13	-1,7451
399	1,35 COMBO_Permanenti	Combination	0	-0,366	-1,705E-13	-0,2346	2,302E-13	-1,322
399	1,8 COMBO_Permanenti	Combination	0	0,781	-1,705E-13	-0,2346	3,07E-13	-1,4153
399	0 COMBO1_MOBILI	Combination	0	-4,09	-1,066E-14	6,3696	-4,796E-15	-1,3757
399	0,45 COMBO1_MOBILI	Combination	0	-1,491	-1,066E-14	6,3696	0	0,5573
399	0,9 COMBO1_MOBILI	Combination	0	1,107	-1,066E-14	6,3696	4,796E-15	1,3208
399	1,35 COMBO1_MOBILI	Combination	0	3,706	-1,066E-14	6,3696	9,592E-15	0,9148
399	1,8 COMBO1_MOBILI	Combination	0	6,305	-1,066E-14	6,3696	1,439E-14	-0,6606
399	0 COMBO1_MOBILI	Combination	0	-15,02	-1,066E-14	-9,0166	-4,796E-15	-19,2376

399	0,45 COMBO1_MOBILI	Combination	0	-12,421	-1,066E-14	-9,0166	0	-13,6205
399	0,9 COMBO1_MOBILI	Combination	0	-9,822	-1,066E-14	-9,0166	4,796E-15	-9,1729
399	1,35 COMBO1_MOBILI	Combination	0	-7,224	-1,066E-14	-9,0166	9,592E-15	-5,8947
399	1,8 COMBO1_MOBILI	Combination	0	-4,625	-1,066E-14	-9,0166	1,439E-14	-3,786
399	0 COMBO2_MOBILI	Combination	0	-3,517	-1,066E-14	8,4568	-4,796E-15	-0,8148
399	0,45 COMBO2_MOBILI	Combination	0	-0,918	-1,066E-14	8,4568	0	0,9178
399	0,9 COMBO2_MOBILI	Combination	0	1,68	-1,066E-14	8,4568	4,796E-15	1,481
399	1,35 COMBO2_MOBILI	Combination	0	4,279	-1,066E-14	8,4568	9,592E-15	0,8747
399	1,8 COMBO2_MOBILI	Combination	0	6,878	-1,066E-14	8,4568	1,439E-14	-0,901
399	0 COMBO2_MOBILI	Combination	0	-13,103	-1,066E-14	-6,7848	-4,796E-15	-16,1291
399	0,45 COMBO2_MOBILI	Combination	0	-10,504	-1,066E-14	-6,7848	0	-11,4098
399	0,9 COMBO2_MOBILI	Combination	0	-7,905	-1,066E-14	-6,7848	4,796E-15	-7,86
399	1,35 COMBO2_MOBILI	Combination	0	-5,306	-1,066E-14	-6,7848	9,592E-15	-5,4796
399	1,8 COMBO2_MOBILI	Combination	0	-2,708	-1,066E-14	-6,7848	1,439E-14	-4,2686
399	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
399	0,45 COMBO_RITIRO	Combination	0	0	0	0	0	0
399	0,9 COMBO_RITIRO	Combination	0	0	0	0	0	0
399	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
399	1,8 COMBO_RITIRO	Combination	0	0	0	0	0	0
399	0 COMB_RARA	Combination	0	-9,337	-5,862E-14	1,3996	-5,773E-14	-8,7862
399	0,45 COMB_RARA	Combination	0	-5,973	-5,862E-14	1,3996	-3,135E-14	-5,2161
399	0,9 COMB_RARA	Combination	0	-2,61	-5,862E-14	1,3996	-4,974E-15	-3,1594
399	1,35 COMB_RARA	Combination	0	0,753	-5,862E-14	1,3996	2,141E-14	-2,616
399	1,8 COMB_RARA	Combination	0	4,116	-5,862E-14	1,3996	4,778E-14	-3,5861
399	0 COMB_RARA	Combination	0	-11,361	-5,862E-14	-1,4497	-5,773E-14	-12,094
399	0,45 COMB_RARA	Combination	0	-7,997	-5,862E-14	-1,4497	-3,135E-14	-7,8416
399	0,9 COMB_RARA	Combination	0	-4,634	-5,862E-14	-1,4497	-4,974E-15	-5,1026
399	1,35 COMB_RARA	Combination	0	-1,271	-5,862E-14	-1,4497	2,141E-14	-3,8771
399	1,8 COMB_RARA	Combination	0	2,092	-5,862E-14	-1,4497	4,778E-14	-4,1649
400	0 DEAD	LinStatic	3,754	-4,272	1,13	0,0848	0,3039	-0,6939
400	0,5 DEAD	LinStatic	3,754	-1,867	1,13	0,0848	-0,2611	0,8408
400	1 DEAD	LinStatic	3,754	0,539	1,13	0,0848	-0,8261	1,1727

400	1 DEAD	LinStatic	3,754	0,539	1,13	0,0848	-0,8261	1,1727
400	1,5 DEAD	LinStatic	3,754	2,945	1,13	0,0848	-1,391	0,3018
400	0 PAVIMENTAZIONE	LinStatic	1,234	-1,528	0,368	0,0351	0,1016	-0,2587
400	0,5 PAVIMENTAZIONE	LinStatic	1,234	-0,678	0,368	0,0351	-0,0823	0,293
400	1 PAVIMENTAZIONE	LinStatic	1,234	0,172	0,368	0,0351	-0,2662	0,4196
400	1 PAVIMENTAZIONE	LinStatic	1,234	0,172	0,368	0,0351	-0,2662	0,4196
400	1,5 PAVIMENTAZIONE	LinStatic	1,234	1,022	0,368	0,0351	-0,4501	0,1212
400	0 BARRIERA+CORDOLO	LinStatic	1,381	-0,267	0,373	-0,0439	0,0056	-0,5514
400	0,5 BARRIERA+CORDOLO	LinStatic	1,381	-0,267	0,373	-0,0439	-0,1809	-0,418
400	1 BARRIERA+CORDOLO	LinStatic	1,381	-0,267	0,373	-0,0439	-0,3673	-0,2846
400	1 BARRIERA+CORDOLO	LinStatic	1,381	-0,267	0,373	-0,0439	-0,3673	-0,2846
400	1,5 BARRIERA+CORDOLO	LinStatic	1,381	-0,267	0,373	-0,0439	-0,5538	-0,1513
400	0 PARAPETTO	LinStatic	1,077	-0,048	0,338	-0,0018	0,0631	-0,1992
400	0,5 PARAPETTO	LinStatic	1,077	-0,048	0,338	-0,0018	-0,1059	-0,1754
400	1 PARAPETTO	LinStatic	1,077	-0,048	0,338	-0,0018	-0,2749	-0,1517
400	1 PARAPETTO	LinStatic	1,077	-0,048	0,338	-0,0018	-0,2749	-0,1517
400	1,5 PARAPETTO	LinStatic	1,077	-0,048	0,338	-0,0018	-0,4439	-0,1279
400	0 QK_MOBILI	LinStatic	-0,645	-0,427	0,005971	0,2388	0,5566	-0,2232
400	0,5 QK_MOBILI	LinStatic	-0,645	-0,427	0,005971	0,2388	0,5536	-0,0097
400	1 QK_MOBILI	LinStatic	-0,645	-0,427	0,005971	0,2388	0,5506	0,2038
400	1 QK_MOBILI	LinStatic	-0,645	-0,427	0,005971	0,2388	0,5506	0,2038
400	1,5 QK_MOBILI	LinStatic	-0,645	-0,427	0,005971	0,2388	0,5476	0,4174
400	0 QK_FOLLA	LinStatic	9,203	-0,665	2,812	-0,0681	0,444	-2,0747
400	0,5 QK_FOLLA	LinStatic	9,203	-0,665	2,812	-0,0681	-0,9619	-1,7421
400	1 QK_FOLLA	LinStatic	9,203	-0,665	2,812	-0,0681	-2,3678	-1,4096
400	1 QK_FOLLA	LinStatic	9,203	-0,665	2,812	-0,0681	-2,3678	-1,4096
400	1,5 QK_FOLLA	LinStatic	9,203	-0,665	2,812	-0,0681	-3,7737	-1,077
400	0 PERMANENTI	LinStatic	3,692	-1,842	1,079	-0,0106	0,1703	-1,0092
400	0,5 PERMANENTI	LinStatic	3,692	-0,992	1,079	-0,0106	-0,3691	-0,3005
400	1 PERMANENTI	LinStatic	3,692	-0,142	1,079	-0,0106	-0,9085	-0,0168
400	1 PERMANENTI	LinStatic	3,692	-0,142	1,079	-0,0106	-0,9085	-0,0168
400	1,5 PERMANENTI	LinStatic	3,692	0,708	1,079	-0,0106	-1,4478	-0,158

400	0 Qk_Tandem_1	LinMoving	20,096	4,321	1,068	14,495	11,5895	9,0226
400	0,5 Qk_Tandem_1	LinMoving	20,096	38,661	1,068	16,7053	11,9759	19,4749
400	1 Qk_Tandem_1	LinMoving	20,096	73,001	1,068	18,9157	12,3622	29,9272
400	1 Qk_Tandem_1	LinMoving	20,096	73,001	1,068	18,9157	12,3622	29,9272
400	1,5 Qk_Tandem_1	LinMoving	20,096	73,335	1,068	19,0011	13,4236	7,596
400	0 Qk_Tandem_1	LinMoving	-44,78	-35,687	-11,323	-15,8174	-22,1563	-11,0508
400	0,5 Qk_Tandem_1	LinMoving	-44,78	-27,706	-11,323	-17,9547	-17,3657	-6,341
400	1 Qk_Tandem_1	LinMoving	-44,78	-19,725	-11,323	-20,092	-12,575	-1,6312
400	1 Qk_Tandem_1	LinMoving	-44,78	-19,725	-11,323	-20,092	-12,575	-1,6312
400	1,5 Qk_Tandem_1	LinMoving	-44,78	-3,091	-11,323	-20,0385	-8,4735	-12,0414
400	0 Qk_Tandem_2	LinMoving	13,991	4,541	0,997	18,5714	18,5424	12,0413
400	0,5 Qk_Tandem_2	LinMoving	13,991	57,683	0,997	21,841	19,3655	29,3246
400	1 Qk_Tandem_2	LinMoving	13,991	110,825	0,997	25,1106	20,1887	46,6079
400	1 Qk_Tandem_2	LinMoving	13,991	110,825	0,997	25,1106	20,1887	46,6079
400	1,5 Qk_Tandem_2	LinMoving	13,991	112,028	0,997	25,4182	21,5533	11,985
400	0 Qk_Tandem_2	LinMoving	-54,464	-55,198	-10,903	-18,1786	-17,9073	-15,3599
400	0,5 Qk_Tandem_2	LinMoving	-54,464	-42,204	-10,903	-21,485	-13,6037	-8,1735
400	1 Qk_Tandem_2	LinMoving	-54,464	-29,21	-10,903	-24,7913	-9,3002	-0,9871
400	1 Qk_Tandem_2	LinMoving	-54,464	-29,21	-10,903	-24,7913	-9,3002	-0,9871
400	1,5 Qk_Tandem_2	LinMoving	-54,464	-4,205	-10,903	-24,5986	-5,7769	-16,6724
400	0 FRENATURA	LinStatic	0,075	-0,002066	-2,335	-0,0957	-2,5842	-0,046
400	0,5 FRENATURA	LinStatic	0,075	-0,002066	-2,335	-0,0957	-1,4168	-0,045
400	1 FRENATURA	LinStatic	0,075	-0,002066	-2,335	-0,0957	-0,2494	-0,0439
400	1 FRENATURA	LinStatic	0,075	-0,002066	-2,335	-0,0957	-0,2494	-0,0439
400	1,5 FRENATURA	LinStatic	0,075	-0,002066	-2,335	-0,0957	0,918	-0,0429
400	0 VENTO_TR_SC	LinStatic	0,681	-0,086	1,185	-0,1277	1,3861	-0,1919
400	0,5 VENTO_TR_SC	LinStatic	0,681	-0,086	1,185	-0,1277	0,7934	-0,1489
400	1 VENTO_TR_SC	LinStatic	0,681	-0,086	1,185	-0,1277	0,2008	-0,106
400	1 VENTO_TR_SC	LinStatic	0,681	-0,086	1,185	-0,1277	0,2008	-0,106
400	1,5 VENTO_TR_SC	LinStatic	0,681	-0,086	1,185	-0,1277	-0,3918	-0,063
400	0 VENTO_TR_CA	LinStatic	1,385	-0,192	1,852	-0,2225	2,1811	-0,3809
400	0,5 VENTO_TR_CA	LinStatic	1,385	-0,192	1,852	-0,2225	1,255	-0,2847

400	1 VENTO_TR_CA	LinStatic	1,385	-0,192	1,852	-0,2225	0,3288	-0,1886
400	1 VENTO_TR_CA	LinStatic	1,385	-0,192	1,852	-0,2225	0,3288	-0,1886
400	1,5 VENTO_TR_CA	LinStatic	1,385	-0,192	1,852	-0,2225	-0,5973	-0,0925
400	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
400	0,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
400	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
400	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
400	1,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
400	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
400	0,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
400	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
400	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
400	1,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
400	0 Qk_Tandem_1_FQ	LinMoving	14,185	2,846	0,717	10,1874	8,1906	6,1101
400	0,5 Qk_Tandem_1_FQ	LinMoving	14,185	28,329	0,717	11,8528	8,4688	13,9679
400	1 Qk_Tandem_1_FQ	LinMoving	14,185	53,812	0,717	13,5182	8,747	21,8256
400	1 Qk_Tandem_1_FQ	LinMoving	14,185	53,812	0,717	13,5182	8,747	21,8256
400	1,5 Qk_Tandem_1_FQ	LinMoving	14,185	53,946	0,717	13,5524	9,4323	5,4785
400	0 Qk_Tandem_1_FQ	LinMoving	-31,568	-26,359	-7,598	-10,8834	-14,8743	-8,0946
400	0,5 Qk_Tandem_1_FQ	LinMoving	-31,568	-20,544	-7,598	-12,4696	-11,6743	-4,5872
400	1 Qk_Tandem_1_FQ	LinMoving	-31,568	-14,729	-7,598	-14,0559	-8,4744	-1,0798
400	1 Qk_Tandem_1_FQ	LinMoving	-31,568	-14,729	-7,598	-14,0559	-8,4744	-1,0798
400	1,5 Qk_Tandem_1_FQ	LinMoving	-31,568	-2,262	-7,598	-14,0345	-5,6922	-8,7893
400	0 Qk_Tandem_2_FQ	LinMoving	10,185	2,952	0,671	13,1058	12,4363	7,9121
400	0,5 Qk_Tandem_2_FQ	LinMoving	10,185	41,83	0,671	15,5856	12,9786	20,5424
400	1 Qk_Tandem_2_FQ	LinMoving	10,185	80,707	0,671	18,0653	13,5209	33,1727
400	1 Qk_Tandem_2_FQ	LinMoving	10,185	80,707	0,671	18,0653	13,5209	33,1727
400	1,5 Qk_Tandem_2_FQ	LinMoving	10,185	81,188	0,671	18,1884	14,3711	8,3125
400	0 Qk_Tandem_2_FQ	LinMoving	-37,387	-40,011	-7,3	-12,9258	-12,2623	-11,1991
400	0,5 Qk_Tandem_2_FQ	LinMoving	-37,387	-30,879	-7,3	-15,3454	-9,36	-5,9463
400	1 Qk_Tandem_2_FQ	LinMoving	-37,387	-21,747	-7,3	-17,7649	-6,4577	-0,6934
400	1 Qk_Tandem_2_FQ	LinMoving	-37,387	-21,747	-7,3	-17,7649	-6,4577	-0,6934

400	1,5 Qk_Tandem_2_FQ	LinMoving	-37,387	-3,025	-7,3	-17,6878	-4,0424	-12,2121
400	0 QK_MOBILI_FQ	LinStatic	-0,322	-0,214	0,002985	0,1194	0,2783	-0,1116
400	0,5 QK_MOBILI_FQ	LinStatic	-0,322	-0,214	0,002985	0,1194	0,2768	-0,0048
400	1 QK_MOBILI_FQ	LinStatic	-0,322	-0,214	0,002985	0,1194	0,2753	0,1019
400	1 QK_MOBILI_FQ	LinStatic	-0,322	-0,214	0,002985	0,1194	0,2753	0,1019
400	1,5 QK_MOBILI_FQ	LinStatic	-0,322	-0,214	0,002985	0,1194	0,2738	0,2087
400	0 FRENATURA_2	LinStatic	0,066	-0,003583	-2,227	-0,099	-3,7159	-0,0549
400	0,5 FRENATURA_2	LinStatic	0,066	-0,003583	-2,227	-0,099	-2,6025	-0,0531
400	1 FRENATURA_2	LinStatic	0,066	-0,003583	-2,227	-0,099	-1,489	-0,0514
400	1 FRENATURA_2	LinStatic	0,066	-0,003583	-2,227	-0,099	-1,489	-0,0514
400	1,5 FRENATURA_2	LinStatic	0,066	-0,003583	-2,227	-0,099	-0,3755	-0,0496
400	0 RITIRO	LinStatic	0	0	0	0	0	0
400	0,5 RITIRO	LinStatic	0	0	0	0	0	0
400	1 RITIRO	LinStatic	0	0	0	0	0	0
400	1 RITIRO	LinStatic	0	0	0	0	0	0
400	1,5 RITIRO	LinStatic	0	0	0	0	0	0
400	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
400	0,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
400	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
400	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
400	1,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
400	0 Distorsioni	LinStatic	0	0	0	0	0	0
400	0,5 Distorsioni	LinStatic	0	0	0	0	0	0
400	1 Distorsioni	LinStatic	0	0	0	0	0	0
400	1 Distorsioni	LinStatic	0	0	0	0	0	0
400	1,5 Distorsioni	LinStatic	0	0	0	0	0	0
400	0 A_01_SLU_00	Combination	10,607	-8,531	3,143	0,0986	0,6656	-2,4506
400	0,5 A_01_SLU_00	Combination	10,607	-4,009	3,143	0,0986	-0,9061	0,6843
400	1 A_01_SLU_00	Combination	10,607	0,514	3,143	0,0986	-2,4779	1,558
400	1 A_01_SLU_00	Combination	10,607	0,514	3,143	0,0986	-2,4779	1,558
400	1,5 A_01_SLU_00	Combination	10,607	5,036	3,143	0,0986	-4,0496	0,1704
400	0 A_01_SLU_01	Combination	53,164	-4,618	12,146	19,4865	21,6548	5,631

400	0,5 A_01_SLU_01	Combination	53,164	46,263	12,146	22,4705	16,8247	23,8367
400	1 A_01_SLU_01	Combination	53,164	97,145	12,146	25,4545	11,9945	39,7811
400	1 A_01_SLU_01	Combination	53,164	97,145	12,146	25,4545	11,9945	39,7811
400	1,5 A_01_SLU_01	Combination	53,164	102,118	12,146	25,5698	8,0757	9,2065
400	0 A_01_SLU_01	Combination	-34,42	-58,629	-4,582	-21,4352	-23,9022	-21,4681
400	0,5 A_01_SLU_01	Combination	-34,42	-43,332	-4,582	-24,3205	-22,7864	-11,0148
400	1 A_01_SLU_01	Combination	-34,42	-28,035	-4,582	-27,2059	-21,6706	-2,8228
400	1 A_01_SLU_01	Combination	-34,42	-28,035	-4,582	-27,2059	-21,6706	-2,8228
400	1,5 A_01_SLU_01	Combination	-34,42	-1,057	-4,582	-27,1337	-21,4853	-17,304
400	0 A_01_SLU_02	Combination	47,859	-5,897	8,272	14,8946	14,0429	2,6972
400	0,5 A_01_SLU_02	Combination	47,859	36,85	8,272	17,3928	10,8616	18,4364
400	1 A_01_SLU_02	Combination	47,859	79,597	8,272	19,8909	7,6802	31,9143
400	1 A_01_SLU_02	Combination	47,859	79,597	8,272	19,8909	7,6802	31,9143
400	1,5 A_01_SLU_02	Combination	47,859	84,32	8,272	19,9422	5,1096	6,8237
400	0 A_01_SLU_02	Combination	-20,77	-49,705	-4,2	-16,7114	-20,5545	-18,6097
400	0,5 A_01_SLU_02	Combination	-20,77	-36,46	-4,2	-19,0908	-19,3531	-9,3962
400	1 A_01_SLU_02	Combination	-20,77	-23,214	-4,2	-21,4702	-18,1518	-2,4438
400	1 A_01_SLU_02	Combination	-20,77	-23,214	-4,2	-21,4702	-18,1518	-2,4438
400	1,5 A_01_SLU_02	Combination	-20,77	0,007892	-4,2	-21,4381	-17,577	-14,5781
400	0 A_01_SLU_03	Combination	49,484	-6,126	11,662	14,6755	17,9523	2,2632
400	0,5 A_01_SLU_03	Combination	49,484	36,621	11,662	17,1736	13,0759	18,1172
400	1 A_01_SLU_03	Combination	49,484	79,368	11,662	19,6717	8,1995	31,71
400	1 A_01_SLU_03	Combination	49,484	79,368	11,662	19,6717	8,1995	31,71
400	1,5 A_01_SLU_03	Combination	49,484	84,091	11,662	19,723	3,9338	6,7342
400	0 A_01_SLU_03	Combination	-19,146	-49,935	-0,81	-16,9306	-16,6451	-19,0438
400	0,5 A_01_SLU_03	Combination	-19,146	-36,69	-0,81	-19,31	-17,1388	-9,7154
400	1 A_01_SLU_03	Combination	-19,146	-23,444	-0,81	-21,6894	-17,6325	-2,6482
400	1 A_01_SLU_03	Combination	-19,146	-23,444	-0,81	-21,6894	-17,6325	-2,6482
400	1,5 A_01_SLU_03	Combination	-19,146	-0,222	-0,81	-21,6573	-18,7528	-14,6675
400	0 A_01_SLU_04	Combination	50,671	-4,272	8,812	19,887	17,7288	6,3166
400	0,5 A_01_SLU_04	Combination	50,671	46,609	8,812	22,871	14,5657	24,3492
400	1 A_01_SLU_04	Combination	50,671	97,491	8,812	25,855	11,4027	40,1206

400	1 A_01_SLU_04	Combination	50,671	97,491	8,812	25,855	11,4027	40,1206
400	1,5 A_01_SLU_04	Combination	50,671	102,464	8,812	25,9703	9,1509	9,3729
400	0 A_01_SLU_04	Combination	-36,913	-58,283	-7,916	-21,0347	-27,8281	-20,7825
400	0,5 A_01_SLU_04	Combination	-36,913	-42,986	-7,916	-23,92	-25,0453	-10,5023
400	1 A_01_SLU_04	Combination	-36,913	-27,689	-7,916	-26,8054	-22,2625	-2,4833
400	1 A_01_SLU_04	Combination	-36,913	-27,689	-7,916	-26,8054	-22,2625	-2,4833
400	1,5 A_01_SLU_04	Combination	-36,913	-0,711	-7,916	-26,7332	-20,4101	-17,1375
400	0 A_01_SLU_05	Combination	14,761	-9,108	8,7	-0,5689	7,2089	-3,5931
400	0,5 A_01_SLU_05	Combination	14,761	-4,585	8,7	-0,5689	2,8587	-0,1698
400	1 A_01_SLU_05	Combination	14,761	-0,063	8,7	-0,5689	-1,4914	0,9922
400	1 A_01_SLU_05	Combination	14,761	-0,063	8,7	-0,5689	-1,4914	0,9922
400	1,5 A_01_SLU_05	Combination	14,761	4,46	8,7	-0,5689	-5,8416	-0,107
400	0 A_01_SLU_06	Combination	50,003	-2,202	11,211	19,4622	21,4633	6,3785
400	0,5 A_01_SLU_06	Combination	50,003	47,413	11,211	22,4461	17,1006	23,6927
400	1 A_01_SLU_06	Combination	50,003	97,027	11,211	25,4301	12,7379	39,3791
400	1 A_01_SLU_06	Combination	50,003	97,027	11,211	25,4301	12,7379	39,3791
400	1,5 A_01_SLU_06	Combination	50,003	100,734	11,211	25,5454	9,2865	9,1799
400	0 A_01_SLU_06	Combination	-37,58	-56,213	-5,517	-21,4595	-24,0936	-20,7206
400	0,5 A_01_SLU_06	Combination	-37,58	-42,183	-5,517	-24,3449	-22,5104	-11,1588
400	1 A_01_SLU_06	Combination	-37,58	-28,153	-5,517	-27,2303	-20,9273	-3,2248
400	1 A_01_SLU_06	Combination	-37,58	-28,153	-5,517	-27,2303	-20,9273	-3,2248
400	1,5 A_01_SLU_06	Combination	-37,58	-2,441	-5,517	-27,158	-20,2745	-17,3306
400	0 A_01_SLU_07	Combination	44,699	-3,48	7,337	14,8703	13,8514	3,4447
400	0,5 A_01_SLU_07	Combination	44,699	38	7,337	17,3684	11,1375	18,2924
400	1 A_01_SLU_07	Combination	44,699	79,48	7,337	19,8665	8,4236	31,5122
400	1 A_01_SLU_07	Combination	44,699	79,48	7,337	19,8665	8,4236	31,5122
400	1,5 A_01_SLU_07	Combination	44,699	82,936	7,337	19,9178	6,3204	6,797
400	0 A_01_SLU_07	Combination	-23,93	-47,289	-5,135	-16,7358	-20,746	-17,8623
400	0,5 A_01_SLU_07	Combination	-23,93	-35,31	-5,135	-19,1152	-19,0772	-9,5402
400	1 A_01_SLU_07	Combination	-23,93	-23,332	-5,135	-21,4946	-17,4084	-2,8459
400	1 A_01_SLU_07	Combination	-23,93	-23,332	-5,135	-21,4946	-17,4084	-2,8459
400	1,5 A_01_SLU_07	Combination	-23,93	-1,376	-5,135	-21,4625	-16,3663	-14,6047

400	0 A_01_SLU_08	Combination	46,324	-3,71	10,728	14,6511	17,7609	3,0107
400	0,5 A_01_SLU_08	Combination	46,324	37,77	10,728	17,1492	13,3519	17,9732
400	1 A_01_SLU_08	Combination	46,324	79,25	10,728	19,6473	8,9428	31,3079
400	1 A_01_SLU_08	Combination	46,324	79,25	10,728	19,6473	8,9428	31,3079
400	1,5 A_01_SLU_08	Combination	46,324	82,706	10,728	19,6986	5,1446	6,7076
400	0 A_01_SLU_08	Combination	-22,306	-47,519	-1,745	-16,955	-16,8365	-18,2963
400	0,5 A_01_SLU_08	Combination	-22,306	-35,54	-1,745	-19,3344	-16,8628	-9,8594
400	1 A_01_SLU_08	Combination	-22,306	-23,561	-1,745	-21,7138	-16,8891	-3,0502
400	1 A_01_SLU_08	Combination	-22,306	-23,561	-1,745	-21,7138	-16,8891	-3,0502
400	1,5 A_01_SLU_08	Combination	-22,306	-1,606	-1,745	-21,6817	-17,5421	-14,6942
400	0 A_01_SLU_09	Combination	47,511	-1,856	7,877	19,8627	17,5373	7,064
400	0,5 A_01_SLU_09	Combination	47,511	47,759	7,877	22,8466	14,8417	24,2052
400	1 A_01_SLU_09	Combination	47,511	97,373	7,877	25,8306	12,146	39,7185
400	1 A_01_SLU_09	Combination	47,511	97,373	7,877	25,8306	12,146	39,7185
400	1,5 A_01_SLU_09	Combination	47,511	101,08	7,877	25,9459	10,3617	9,3463
400	0 A_01_SLU_09	Combination	-40,073	-55,867	-8,851	-21,059	-28,0196	-20,0351
400	0,5 A_01_SLU_09	Combination	-40,073	-41,837	-8,851	-23,9444	-24,7694	-10,6463
400	1 A_01_SLU_09	Combination	-40,073	-27,807	-8,851	-26,8298	-21,5191	-2,8854
400	1 A_01_SLU_09	Combination	-40,073	-27,807	-8,851	-26,8298	-21,5191	-2,8854
400	1,5 A_01_SLU_09	Combination	-40,073	-2,095	-8,851	-26,7575	-19,1993	-17,1642
400	0 A_01_SLU_10	Combination	11,601	-6,691	7,766	-0,5933	7,0174	-2,8457
400	0,5 A_01_SLU_10	Combination	11,601	-3,436	7,766	-0,5933	3,1347	-0,3139
400	1 A_01_SLU_10	Combination	11,601	-0,18	7,766	-0,5933	-0,7481	0,5901
400	1 A_01_SLU_10	Combination	11,601	-0,18	7,766	-0,5933	-0,7481	0,5901
400	1,5 A_01_SLU_10	Combination	11,601	3,075	7,766	-0,5933	-4,6308	-0,1336
400	0 A_02_SLU_01	Combination	44,921	-4,321	12,049	24,9897	31,0411	9,7062
400	0,5 A_02_SLU_01	Combination	44,921	71,943	12,049	29,4037	26,8007	37,1337
400	1 A_02_SLU_01	Combination	44,921	148,207	12,049	33,8176	22,5604	62,3
400	1 A_02_SLU_01	Combination	44,921	148,207	12,049	33,8176	22,5604	62,3
400	1,5 A_02_SLU_01	Combination	44,921	154,353	12,049	34,2328	19,0509	15,1316
400	0 A_02_SLU_01	Combination	-47,493	-84,968	-4,016	-24,6228	-18,1659	-27,2853
400	0,5 A_02_SLU_01	Combination	-47,493	-62,904	-4,016	-29,0864	-17,7078	-13,4887

400	1 A_02_SLU_01	Combination	-47,493	-40,84	-4,016	-33,55	-17,2496	-1,9532
400	1 A_02_SLU_01	Combination	-47,493	-40,84	-4,016	-33,55	-17,2496	-1,9532
400	1,5 A_02_SLU_01	Combination	-47,493	-2,56	-4,016	-33,2898	-17,8449	-23,5558
400	0 A_02_SLU_02	Combination	41,845	-5,74	8,365	19,2674	18,7138	5,3869
400	0,5 A_02_SLU_02	Combination	41,845	57,098	8,365	22,987	15,8478	28,286
400	1 A_02_SLU_02	Combination	41,845	119,937	8,365	26,7066	12,9817	48,9238
400	1 A_02_SLU_02	Combination	41,845	119,937	8,365	26,7066	12,9817	48,9238
400	1,5 A_02_SLU_02	Combination	41,845	125,181	8,365	26,8911	10,5777	11,0646
400	0 A_02_SLU_02	Combination	-29,513	-70,185	-3,591	-19,7802	-18,3341	-23,2799
400	0,5 A_02_SLU_02	Combination	-29,513	-51,964	-3,591	-23,4095	-17,6601	-11,447
400	1 A_02_SLU_02	Combination	-29,513	-33,744	-3,591	-27,0388	-16,9861	-1,8754
400	1 A_02_SLU_02	Combination	-29,513	-33,744	-3,591	-27,0388	-16,9861	-1,8754
400	1,5 A_02_SLU_02	Combination	-29,513	-1,139	-3,591	-26,9232	-17,0426	-19,7222
400	0 A_02_SLU_03	Combination	43,474	-5,969	11,701	19,0499	23,1891	4,9573
400	0,5 A_02_SLU_03	Combination	43,474	56,869	11,701	22,7695	18,655	27,9709
400	1 A_02_SLU_03	Combination	43,474	119,708	11,701	26,4891	14,1208	48,7232
400	1 A_02_SLU_03	Combination	43,474	119,708	11,701	26,4891	14,1208	48,7232
400	1,5 A_02_SLU_03	Combination	43,474	124,952	11,701	26,6736	10,0486	10,9784
400	0 A_02_SLU_03	Combination	-27,884	-70,413	-0,255	-19,9977	-13,8588	-23,7095
400	0,5 A_02_SLU_03	Combination	-27,884	-52,193	-0,255	-23,627	-14,8529	-11,7621
400	1 A_02_SLU_03	Combination	-27,884	-33,973	-0,255	-27,2563	-15,847	-2,076
400	1 A_02_SLU_03	Combination	-27,884	-33,973	-0,255	-27,2563	-15,847	-2,076
400	1,5 A_02_SLU_03	Combination	-27,884	-1,368	-0,255	-27,1407	-17,5716	-19,8084
400	0 A_02_SLU_04	Combination	42,428	-3,975	8,715	25,3902	27,1151	10,3918
400	0,5 A_02_SLU_04	Combination	42,428	72,289	8,715	29,8042	24,5418	37,6462
400	1 A_02_SLU_04	Combination	42,428	148,553	8,715	34,2181	21,9685	62,6394
400	1 A_02_SLU_04	Combination	42,428	148,553	8,715	34,2181	21,9685	62,6394
400	1,5 A_02_SLU_04	Combination	42,428	154,699	8,715	34,6333	20,1261	15,2981
400	0 A_02_SLU_04	Combination	-49,986	-84,622	-7,35	-24,2223	-22,0919	-26,5998
400	0,5 A_02_SLU_04	Combination	-49,986	-62,558	-7,35	-28,6859	-19,9667	-12,9762
400	1 A_02_SLU_04	Combination	-49,986	-40,494	-7,35	-33,1495	-17,8415	-1,6138
400	1 A_02_SLU_04	Combination	-49,986	-40,494	-7,35	-33,1495	-17,8415	-1,6138

400	1,5 A_02_SLU_04	Combination	-49,986	-2,214	-7,35	-32,8893	-16,7697	-23,3893
400	0 A_02_SLU_05	Combination	14,761	-9,108	8,7	-0,5689	7,2089	-3,5931
400	0,5 A_02_SLU_05	Combination	14,761	-4,585	8,7	-0,5689	2,8587	-0,1698
400	1 A_02_SLU_05	Combination	14,761	-0,063	8,7	-0,5689	-1,4914	0,9922
400	1 A_02_SLU_05	Combination	14,761	-0,063	8,7	-0,5689	-1,4914	0,9922
400	1,5 A_02_SLU_05	Combination	14,761	4,46	8,7	-0,5689	-5,8416	-0,107
400	0 A_02_SLU_06	Combination	41,761	-1,905	11,114	24,9654	30,8496	10,4537
400	0,5 A_02_SLU_06	Combination	41,761	73,092	11,114	29,3793	27,0767	36,9897
400	1 A_02_SLU_06	Combination	41,761	148,089	11,114	33,7933	23,3037	61,8979
400	1 A_02_SLU_06	Combination	41,761	148,089	11,114	33,7933	23,3037	61,8979
400	1,5 A_02_SLU_06	Combination	41,761	152,969	11,114	34,2085	20,2616	15,105
400	0 A_02_SLU_06	Combination	-50,653	-82,552	-4,951	-24,6472	-18,3574	-26,5379
400	0,5 A_02_SLU_06	Combination	-50,653	-61,755	-4,951	-29,1108	-17,4318	-13,6327
400	1 A_02_SLU_06	Combination	-50,653	-40,957	-4,951	-33,5743	-16,5063	-2,3553
400	1 A_02_SLU_06	Combination	-50,653	-40,957	-4,951	-33,5743	-16,5063	-2,3553
400	1,5 A_02_SLU_06	Combination	-50,653	-3,945	-4,951	-33,3142	-16,6341	-23,5824
400	0 A_02_SLU_07	Combination	38,685	-3,324	7,43	19,243	18,5224	6,1344
400	0,5 A_02_SLU_07	Combination	38,685	58,248	7,43	22,9626	16,1237	28,142
400	1 A_02_SLU_07	Combination	38,685	119,819	7,43	26,6822	13,7251	48,5218
400	1 A_02_SLU_07	Combination	38,685	119,819	7,43	26,6822	13,7251	48,5218
400	1,5 A_02_SLU_07	Combination	38,685	123,797	7,43	26,8668	11,7884	11,038
400	0 A_02_SLU_07	Combination	-32,673	-67,768	-4,526	-19,8046	-18,5256	-22,5325
400	0,5 A_02_SLU_07	Combination	-32,673	-50,815	-4,526	-23,4339	-17,3842	-11,5911
400	1 A_02_SLU_07	Combination	-32,673	-33,861	-4,526	-27,0632	-16,2427	-2,2774
400	1 A_02_SLU_07	Combination	-32,673	-33,861	-4,526	-27,0632	-16,2427	-2,2774
400	1,5 A_02_SLU_07	Combination	-32,673	-2,523	-4,526	-26,9476	-15,8318	-19,7488
400	0 A_02_SLU_08	Combination	40,314	-3,553	10,767	19,0255	22,9976	5,7048
400	0,5 A_02_SLU_08	Combination	40,314	58,019	10,767	22,7451	18,9309	27,8269
400	1 A_02_SLU_08	Combination	40,314	119,59	10,767	26,4647	14,8641	48,3212
400	1 A_02_SLU_08	Combination	40,314	119,59	10,767	26,4647	14,8641	48,3212
400	1,5 A_02_SLU_08	Combination	40,314	123,568	10,767	26,6493	11,2594	10,9518
400	0 A_02_SLU_08	Combination	-31,044	-67,997	-1,19	-20,022	-14,0503	-22,962

400	0,5 A_02_SLU_08	Combination	-31,044	-51,043	-1,19	-23,6514	-14,577	-11,9062
400	1 A_02_SLU_08	Combination	-31,044	-34,09	-1,19	-27,2807	-15,1037	-2,4781
400	1 A_02_SLU_08	Combination	-31,044	-34,09	-1,19	-27,2807	-15,1037	-2,4781
400	1,5 A_02_SLU_08	Combination	-31,044	-2,752	-1,19	-27,165	-16,3608	-19,835
400	0 A_02_SLU_09	Combination	39,268	-1,559	7,78	25,3659	26,9236	11,1392
400	0,5 A_02_SLU_09	Combination	39,268	73,438	7,78	29,7798	24,8177	37,5022
400	1 A_02_SLU_09	Combination	39,268	148,435	7,78	34,1937	22,7118	62,2374
400	1 A_02_SLU_09	Combination	39,268	148,435	7,78	34,1937	22,7118	62,2374
400	1,5 A_02_SLU_09	Combination	39,268	153,315	7,78	34,6089	21,3368	15,2715
400	0 A_02_SLU_09	Combination	-53,146	-82,206	-8,285	-24,2467	-22,2834	-25,8523
400	0,5 A_02_SLU_09	Combination	-53,146	-61,409	-8,285	-28,7103	-19,6908	-13,1202
400	1 A_02_SLU_09	Combination	-53,146	-40,611	-8,285	-33,1738	-17,0982	-2,0158
400	1 A_02_SLU_09	Combination	-53,146	-40,611	-8,285	-33,1738	-17,0982	-2,0158
400	1,5 A_02_SLU_09	Combination	-53,146	-3,598	-8,285	-32,9137	-15,5589	-23,416
400	0 A_02_SLU_10	Combination	11,601	-6,691	7,766	-0,5933	7,0174	-2,8457
400	0,5 A_02_SLU_10	Combination	11,601	-3,436	7,766	-0,5933	3,1347	-0,3139
400	1 A_02_SLU_10	Combination	11,601	-0,18	7,766	-0,5933	-0,7481	0,5901
400	1 A_02_SLU_10	Combination	11,601	-0,18	7,766	-0,5933	-0,7481	0,5901
400	1,5 A_02_SLU_10	Combination	11,601	3,075	7,766	-0,5933	-4,6308	-0,1336
400	0 COMBO_Dead	Combination	5,068	-5,767	1,525	0,1145	0,4102	-0,9367
400	0,5 COMBO_Dead	Combination	5,068	-2,52	1,525	0,1145	-0,3525	1,1351
400	1 COMBO_Dead	Combination	5,068	0,728	1,525	0,1145	-1,1152	1,5831
400	1 COMBO_Dead	Combination	5,068	0,728	1,525	0,1145	-1,1152	1,5831
400	1,5 COMBO_Dead	Combination	5,068	3,975	1,525	0,1145	-1,8779	0,4074
400	0 COMBO_Permanenti	Combination	5,538	-2,764	1,618	-0,0159	0,2554	-1,5138
400	0,5 COMBO_Permanenti	Combination	5,538	-1,489	1,618	-0,0159	-0,5537	-0,4507
400	1 COMBO_Permanenti	Combination	5,538	-0,214	1,618	-0,0159	-1,3627	-0,0251
400	1 COMBO_Permanenti	Combination	5,538	-0,214	1,618	-0,0159	-1,3627	-0,0251
400	1,5 COMBO_Permanenti	Combination	5,538	1,061	1,618	-0,0159	-2,1717	-0,237
400	0 COMBO1_MOBILI	Combination	42,557	3,913	9,002	19,388	20,9892	8,0816
400	0,5 COMBO1_MOBILI	Combination	42,557	50,272	9,002	22,3719	17,7308	23,1524
400	1 COMBO1_MOBILI	Combination	42,557	96,631	9,002	25,3559	14,4724	38,2232

400	1 COMBO1_MOBILI	Combination	42,557	96,631	9,002	25,3559	14,4724	38,2232
400	1,5 COMBO1_MOBILI	Combination	42,557	97,082	9,002	25,4712	12,1253	9,0361
400	0 COMBO1_MOBILI	Combination	-45,027	-50,098	-7,726	-21,5337	-24,5677	-19,0175
400	0,5 COMBO1_MOBILI	Combination	-45,027	-39,324	-7,726	-24,4191	-21,8802	-11,6991
400	1 COMBO1_MOBILI	Combination	-45,027	-28,549	-7,726	-27,3045	-19,1928	-4,3808
400	1 COMBO1_MOBILI	Combination	-45,027	-28,549	-7,726	-27,3045	-19,1928	-4,3808
400	1,5 COMBO1_MOBILI	Combination	-45,027	-6,093	-7,726	-27,2322	-17,4357	-17,4743
400	0 COMBO2_MOBILI	Combination	34,314	4,21	8,905	24,8912	30,3755	12,1568
400	0,5 COMBO2_MOBILI	Combination	34,314	75,951	8,905	29,3051	27,7069	36,4494
400	1 COMBO2_MOBILI	Combination	34,314	147,693	8,905	33,7191	25,0382	60,742
400	1 COMBO2_MOBILI	Combination	34,314	147,693	8,905	33,7191	25,0382	60,742
400	1,5 COMBO2_MOBILI	Combination	34,314	149,317	8,905	34,1343	23,1005	14,9613
400	0 COMBO2_MOBILI	Combination	-58,1	-76,437	-7,16	-24,7214	-18,8315	-24,8348
400	0,5 COMBO2_MOBILI	Combination	-58,1	-58,896	-7,16	-29,185	-16,8016	-14,173
400	1 COMBO2_MOBILI	Combination	-58,1	-41,354	-7,16	-33,6485	-14,7718	-3,5112
400	1 COMBO2_MOBILI	Combination	-58,1	-41,354	-7,16	-33,6485	-14,7718	-3,5112
400	1,5 COMBO2_MOBILI	Combination	-58,1	-7,597	-7,16	-33,3884	-13,7953	-23,7261
400	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
400	0,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
400	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
400	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
400	1,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
400	0 COMB_RARA	Combination	14,61	-5,307	3,18	3,7406	3,6216	-0,0219
400	0,5 COMB_RARA	Combination	14,61	6,533	3,18	4,2932	2,2617	4,9711
400	1 COMB_RARA	Combination	14,61	18,374	3,18	4,8458	0,9017	8,3363
400	1 COMB_RARA	Combination	14,61	18,374	3,18	4,8458	0,9017	8,3363
400	1,5 COMB_RARA	Combination	14,61	21,713	3,18	4,8671	-0,2895	1,8778
400	0 COMB_RARA	Combination	-1,609	-15,309	0,082	-3,8375	-4,8148	-5,0403
400	0,5 COMB_RARA	Combination	-1,609	-10,059	0,082	-4,3718	-5,0737	-1,4829
400	1 COMB_RARA	Combination	-1,609	-4,808	0,082	-4,9061	-5,3326	0,4467
400	1 COMB_RARA	Combination	-1,609	-4,808	0,082	-4,9061	-5,3326	0,4467
400	1,5 COMB_RARA	Combination	-1,609	2,606	0,082	-4,8928	-5,7637	-3,0315

401	0 DEAD	LinStatic	3,754	-1,441	1,13	-0,5878	-1,391	0,1621
401	0,4125 DEAD	LinStatic	3,754	0,544	1,13	-0,5878	-1,8571	0,3472
401	0,825 DEAD	LinStatic	3,754	2,528	1,13	-0,5878	-2,3232	-0,2864
401	1,2375 DEAD	LinStatic	3,754	4,513	1,13	-0,5878	-2,7893	-1,7385
401	1,65 DEAD	LinStatic	3,754	6,497	1,13	-0,5878	-3,2554	-4,0093
401	0 PAVIMENTAZIONE	LinStatic	1,234	-0,52	0,368	-0,1125	-0,4501	0,0736
401	0,4125 PAVIMENTAZIONE	LinStatic	1,234	0,181	0,368	-0,1125	-0,6018	0,1435
401	0,825 PAVIMENTAZIONE	LinStatic	1,234	0,882	0,368	-0,1125	-0,7535	-0,0758
401	1,2375 PAVIMENTAZIONE	LinStatic	1,234	1,584	0,368	-0,1125	-0,9053	-0,5844
401	1,65 PAVIMENTAZIONE	LinStatic	1,234	2,285	0,368	-0,1125	-1,057	-1,3822
401	0 BARRIERA+CORDOLO	LinStatic	1,381	-0,372	0,373	-0,1033	-0,5538	-0,1335
401	0,4125 BARRIERA+CORDOLO	LinStatic	1,381	-0,372	0,373	-0,1033	-0,7076	0,0199
401	0,825 BARRIERA+CORDOLO	LinStatic	1,381	-0,372	0,373	-0,1033	-0,8614	0,1733
401	1,2375 BARRIERA+CORDOLO	LinStatic	1,381	-0,372	0,373	-0,1033	-1,0153	0,3266
401	1,65 BARRIERA+CORDOLO	LinStatic	1,381	-0,372	0,373	-0,1033	-1,1691	0,48
401	0 PARAPETTO	LinStatic	1,077	-0,077	0,338	-0,0646	-0,4439	-0,124
401	0,4125 PARAPETTO	LinStatic	1,077	-0,077	0,338	-0,0646	-0,5833	-0,0921
401	0,825 PARAPETTO	LinStatic	1,077	-0,077	0,338	-0,0646	-0,7228	-0,0602
401	1,2375 PARAPETTO	LinStatic	1,077	-0,077	0,338	-0,0646	-0,8622	-0,0283
401	1,65 PARAPETTO	LinStatic	1,077	-0,077	0,338	-0,0646	-1,0016	0,0036
401	0 QK_MOBILI	LinStatic	-0,645	-1,358	0,005971	0,3486	0,5476	0,1952
401	0,4125 QK_MOBILI	LinStatic	-0,645	-0,533	0,005971	0,3486	0,5451	0,5851
401	0,825 QK_MOBILI	LinStatic	-0,645	0,292	0,005971	0,3486	0,5427	0,6348
401	1,2375 QK_MOBILI	LinStatic	-0,645	1,117	0,005971	0,3486	0,5402	0,3441
401	1,65 QK_MOBILI	LinStatic	-0,645	1,942	0,005971	0,3486	0,5378	-0,2869
401	0 QK_FOLLA	LinStatic	9,203	-1,004	2,812	-0,5781	-3,7737	-1,0278
401	0,4125 QK_FOLLA	LinStatic	9,203	-1,004	2,812	-0,5781	-4,9336	-0,6134
401	0,825 QK_FOLLA	LinStatic	9,203	-1,004	2,812	-0,5781	-6,0934	-0,1991
401	1,2375 QK_FOLLA	LinStatic	9,203	-1,004	2,812	-0,5781	-7,2533	0,2152
401	1,65 QK_FOLLA	LinStatic	9,203	-1,004	2,812	-0,5781	-8,4132	0,6295
401	0 PERMANENTI	LinStatic	3,692	-0,969	1,079	-0,2804	-1,4478	-0,184
401	0,4125 PERMANENTI	LinStatic	3,692	-0,268	1,079	-0,2804	-1,8928	0,0713

401	0,825 PERMANENTI	LinStatic	3,692	0,433	1,079	-0,2804	-2,3378	0,0373
401	1,2375 PERMANENTI	LinStatic	3,692	1,134	1,079	-0,2804	-2,7827	-0,286
401	1,65 PERMANENTI	LinStatic	3,692	1,836	1,079	-0,2804	-3,2277	-0,8985
401	0 Qk_Tandem_1	LinMoving	20,096	18,655	1,068	11,3928	13,4236	9,8106
401	0,4125 Qk_Tandem_1	LinMoving	20,096	18,655	1,068	11,3928	16,6388	8,3186
401	0,825 Qk_Tandem_1	LinMoving	20,096	18,655	1,068	11,3928	19,8541	6,8267
401	1,2375 Qk_Tandem_1	LinMoving	20,096	18,655	1,068	11,3928	23,0694	5,3347
401	1,65 Qk_Tandem_1	LinMoving	20,096	18,655	1,068	11,3928	26,2846	3,8428
401	0 Qk_Tandem_1	LinMoving	-44,78	-3,233	-11,323	-11,2153	-8,4735	-2,7988
401	0,4125 Qk_Tandem_1	LinMoving	-44,78	-3,233	-11,323	-11,2153	-7,2749	-7,5695
401	0,825 Qk_Tandem_1	LinMoving	-44,78	-3,233	-11,323	-11,2153	-6,0763	-12,3402
401	1,2375 Qk_Tandem_1	LinMoving	-44,78	-3,233	-11,323	-11,2153	-4,8777	-17,1109
401	1,65 Qk_Tandem_1	LinMoving	-44,78	-3,233	-11,323	-11,2153	-3,6792	-21,8816
401	0 Qk_Tandem_2	LinMoving	13,991	25,061	0,997	14,5648	21,5533	15,2582
401	0,4125 Qk_Tandem_2	LinMoving	13,991	25,061	0,997	14,5648	24,8267	12,2447
401	0,825 Qk_Tandem_2	LinMoving	13,991	25,061	0,997	14,5648	28,1001	9,2311
401	1,2375 Qk_Tandem_2	LinMoving	13,991	25,061	0,997	14,5648	31,3734	6,2176
401	1,65 Qk_Tandem_2	LinMoving	13,991	25,061	0,997	14,5648	34,6468	3,2041
401	0 Qk_Tandem_2	LinMoving	-54,464	-2,165	-10,903	-10,3205	-5,7769	-1,9855
401	0,4125 Qk_Tandem_2	LinMoving	-54,464	-2,165	-10,903	-10,3205	-4,9813	-8,1776
401	0,825 Qk_Tandem_2	LinMoving	-54,464	-2,165	-10,903	-10,3205	-4,1857	-14,3697
401	1,2375 Qk_Tandem_2	LinMoving	-54,464	-2,165	-10,903	-10,3205	-3,3901	-20,5618
401	1,65 Qk_Tandem_2	LinMoving	-54,464	-2,165	-10,903	-10,3205	-2,5945	-26,7539
401	0 FRENATURA	LinStatic	0,075	-0,023	-2,335	0,5701	0,918	-0,039
401	0,4125 FRENATURA	LinStatic	0,075	-0,023	-2,335	0,5701	1,881	-0,0297
401	0,825 FRENATURA	LinStatic	0,075	-0,023	-2,335	0,5701	2,8441	-0,0204
401	1,2375 FRENATURA	LinStatic	0,075	-0,023	-2,335	0,5701	3,8072	-0,0111
401	1,65 FRENATURA	LinStatic	0,075	-0,023	-2,335	0,5701	4,7703	-0,0018
401	0 VENTO_TR_SC	LinStatic	0,681	-0,118	1,185	-0,1292	-0,3918	-0,0575
401	0,4125 VENTO_TR_SC	LinStatic	0,681	-0,118	1,185	-0,1292	-0,8807	-0,0088
401	0,825 VENTO_TR_SC	LinStatic	0,681	-0,118	1,185	-0,1292	-1,3696	0,0398
401	1,2375 VENTO_TR_SC	LinStatic	0,681	-0,118	1,185	-0,1292	-1,8585	0,0885

401	1,65 VENTO_TR_SC	LinStatic	0,681	-0,118	1,185	-0,1292	-2,3474	0,1371
401	0 VENTO_TR_CA	LinStatic	1,385	-0,251	1,852	-0,2185	-0,5973	-0,0805
401	0,4125 VENTO_TR_CA	LinStatic	1,385	-0,251	1,852	-0,2185	-1,3614	0,023
401	0,825 VENTO_TR_CA	LinStatic	1,385	-0,251	1,852	-0,2185	-2,1255	0,1264
401	1,2375 VENTO_TR_CA	LinStatic	1,385	-0,251	1,852	-0,2185	-2,8896	0,2299
401	1,65 VENTO_TR_CA	LinStatic	1,385	-0,251	1,852	-0,2185	-3,6536	0,3334
401	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
401	0,4125 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
401	0,825 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
401	1,2375 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
401	1,65 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
401	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
401	0,4125 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
401	0,825 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
401	1,2375 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
401	1,65 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
401	0 Qk_Tandem_1_FQ	LinMoving	14,185	13,255	0,717	7,8673	9,4323	7,1096
401	0,4125 Qk_Tandem_1_FQ	LinMoving	14,185	13,255	0,717	7,8673	11,5894	6,0347
401	0,825 Qk_Tandem_1_FQ	LinMoving	14,185	13,255	0,717	7,8673	13,7466	4,9598
401	1,2375 Qk_Tandem_1_FQ	LinMoving	14,185	13,255	0,717	7,8673	15,9037	3,8849
401	1,65 Qk_Tandem_1_FQ	LinMoving	14,185	13,255	0,717	7,8673	18,0608	2,81
401	0 Qk_Tandem_1_FQ	LinMoving	-31,568	-2,35	-7,598	-7,2971	-5,6922	-1,9129
401	0,4125 Qk_Tandem_1_FQ	LinMoving	-31,568	-2,35	-7,598	-7,2971	-4,8728	-5,2623
401	0,825 Qk_Tandem_1_FQ	LinMoving	-31,568	-2,35	-7,598	-7,2971	-4,0535	-8,6117
401	1,2375 Qk_Tandem_1_FQ	LinMoving	-31,568	-2,35	-7,598	-7,2971	-3,2341	-11,9611
401	1,65 Qk_Tandem_1_FQ	LinMoving	-31,568	-2,35	-7,598	-7,2971	-2,4148	-15,3105
401	0 Qk_Tandem_2_FQ	LinMoving	10,185	17,446	0,671	9,9878	14,3711	10,6462
401	0,4125 Qk_Tandem_2_FQ	LinMoving	10,185	17,446	0,671	9,9878	16,5283	8,5634
401	0,825 Qk_Tandem_2_FQ	LinMoving	10,185	17,446	0,671	9,9878	18,6854	6,4805
401	1,2375 Qk_Tandem_2_FQ	LinMoving	10,185	17,446	0,671	9,9878	20,8425	4,3977
401	1,65 Qk_Tandem_2_FQ	LinMoving	10,185	17,446	0,671	9,9878	22,9997	2,3148
401	0 Qk_Tandem_2_FQ	LinMoving	-37,387	-1,591	-7,3	-7,0425	-4,0424	-1,4329

401	0,4125 Qk_Tandem_2_FQ	LinMoving	-37,387	-1,591	-7,3	-7,0425	-3,4783	-5,7104
401	0,825 Qk_Tandem_2_FQ	LinMoving	-37,387	-1,591	-7,3	-7,0425	-2,9142	-9,9878
401	1,2375 Qk_Tandem_2_FQ	LinMoving	-37,387	-1,591	-7,3	-7,0425	-2,3502	-14,2653
401	1,65 Qk_Tandem_2_FQ	LinMoving	-37,387	-1,591	-7,3	-7,0425	-1,7861	-18,5427
401	0 QK_MOBILI_FQ	LinStatic	-0,322	-0,679	0,002985	0,1743	0,2738	0,0976
401	0,4125 QK_MOBILI_FQ	LinStatic	-0,322	-0,266	0,002985	0,1743	0,2726	0,2926
401	0,825 QK_MOBILI_FQ	LinStatic	-0,322	0,146	0,002985	0,1743	0,2713	0,3174
401	1,2375 QK_MOBILI_FQ	LinStatic	-0,322	0,559	0,002985	0,1743	0,2701	0,172
401	1,65 QK_MOBILI_FQ	LinStatic	-0,322	0,971	0,002985	0,1743	0,2689	-0,1435
401	0 FRENATURA_2	LinStatic	0,066	-0,026	-2,227	0,5628	-0,3755	-0,0448
401	0,4125 FRENATURA_2	LinStatic	0,066	-0,026	-2,227	0,5628	0,5431	-0,034
401	0,825 FRENATURA_2	LinStatic	0,066	-0,026	-2,227	0,5628	1,4617	-0,0233
401	1,2375 FRENATURA_2	LinStatic	0,066	-0,026	-2,227	0,5628	2,3803	-0,0126
401	1,65 FRENATURA_2	LinStatic	0,066	-0,026	-2,227	0,5628	3,2989	-0,0019
401	0 RITIRO	LinStatic	0	0	0	0	0	0
401	0,4125 RITIRO	LinStatic	0	0	0	0	0	0
401	0,825 RITIRO	LinStatic	0	0	0	0	0	0
401	1,2375 RITIRO	LinStatic	0	0	0	0	0	0
401	1,65 RITIRO	LinStatic	0	0	0	0	0	0
401	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
401	0,4125 TEMPERATURA	LinStatic	0	0	0	0	0	0
401	0,825 TEMPERATURA	LinStatic	0	0	0	0	0	0
401	1,2375 TEMPERATURA	LinStatic	0	0	0	0	0	0
401	1,65 TEMPERATURA	LinStatic	0	0	0	0	0	0
401	0 Distorsioni	LinStatic	0	0	0	0	0	0
401	0,4125 Distorsioni	LinStatic	0	0	0	0	0	0
401	0,825 Distorsioni	LinStatic	0	0	0	0	0	0
401	1,2375 Distorsioni	LinStatic	0	0	0	0	0	0
401	1,65 Distorsioni	LinStatic	0	0	0	0	0	0
401	0 A_01_SLU_00	Combination	10,607	-3,4	3,143	-1,2142	-4,0496	-0,0572
401	0,4125 A_01_SLU_00	Combination	10,607	0,332	3,143	-1,2142	-5,3463	0,5756
401	0,825 A_01_SLU_00	Combination	10,607	4,063	3,143	-1,2142	-6,6429	-0,3307

401	1,2375 A_01_SLU_00	Combination	10,607	7,794	3,143	-1,2142	-7,9396	-2,776
401	1,65 A_01_SLU_00	Combination	10,607	11,525	3,143	-1,2142	-9,2363	-6,7604
401	0 A_01_SLU_01	Combination	53,164	17,993	12,146	13,3763	8,0757	11,7641
401	0,4125 A_01_SLU_01	Combination	53,164	22,838	12,146	13,3763	8,0012	11,7169
401	0,825 A_01_SLU_01	Combination	53,164	27,683	12,146	13,3763	7,9267	9,6712
401	1,2375 A_01_SLU_01	Combination	53,164	32,527	12,146	13,3763	7,8522	5,6271
401	1,65 A_01_SLU_01	Combination	53,164	37,372	12,146	13,3763	7,7776	-0,4155
401	0 A_01_SLU_01	Combination	-34,42	-11,555	-4,582	-17,1447	-21,4853	-5,2587
401	0,4125 A_01_SLU_01	Combination	-34,42	-6,71	-4,582	-17,1447	-24,2823	-9,7321
401	0,825 A_01_SLU_01	Combination	-34,42	-1,865	-4,582	-17,1447	-27,0794	-16,2041
401	1,2375 A_01_SLU_01	Combination	-34,42	2,98	-4,582	-17,1447	-29,8764	-24,6745
401	1,65 A_01_SLU_01	Combination	-34,42	7,824	-4,582	-17,1447	-32,6735	-35,1434
401	0 A_01_SLU_02	Combination	47,859	13,575	8,272	10,4167	5,1096	8,9938
401	0,4125 A_01_SLU_02	Combination	47,859	17,863	8,272	10,4167	5,3765	9,0992
401	0,825 A_01_SLU_02	Combination	47,859	22,151	8,272	10,4167	5,6434	7,4358
401	1,2375 A_01_SLU_02	Combination	47,859	26,439	8,272	10,4167	5,9102	4,0036
401	1,65 A_01_SLU_02	Combination	47,859	30,727	8,272	10,4167	6,1771	-1,1973
401	0 A_01_SLU_02	Combination	-20,77	-9,832	-4,2	-12,3299	-17,577	-4,5398
401	0,4125 A_01_SLU_02	Combination	-20,77	-5,544	-4,2	-12,3299	-19,3169	-7,8462
401	0,825 A_01_SLU_02	Combination	-20,77	-1,257	-4,2	-12,3299	-21,0567	-12,9214
401	1,2375 A_01_SLU_02	Combination	-20,77	3,031	-4,2	-12,3299	-22,7965	-19,7653
401	1,65 A_01_SLU_02	Combination	-20,77	7,319	-4,2	-12,3299	-24,5363	-28,378
401	0 A_01_SLU_03	Combination	49,484	13,285	11,662	9,8694	3,9338	8,9167
401	0,4125 A_01_SLU_03	Combination	49,484	17,573	11,662	9,8694	2,8023	9,1416
401	0,825 A_01_SLU_03	Combination	49,484	21,861	11,662	9,8694	1,6707	7,5977
401	1,2375 A_01_SLU_03	Combination	49,484	26,149	11,662	9,8694	0,5392	4,2851
401	1,65 A_01_SLU_03	Combination	49,484	30,437	11,662	9,8694	-0,5924	-0,7963
401	0 A_01_SLU_03	Combination	-19,146	-10,122	-0,81	-12,8771	-18,7528	-4,6169
401	0,4125 A_01_SLU_03	Combination	-19,146	-5,834	-0,81	-12,8771	-21,8911	-7,8038
401	0,825 A_01_SLU_03	Combination	-19,146	-1,546	-0,81	-12,8771	-25,0293	-12,7595
401	1,2375 A_01_SLU_03	Combination	-19,146	2,742	-0,81	-12,8771	-28,1676	-19,4839
401	1,65 A_01_SLU_03	Combination	-19,146	7,03	-0,81	-12,8771	-31,3058	-27,9771

401	0 A_01_SLU_04	Combination	50,671	18,445	8,812	13,7696	9,1509	11,909
401	0,4125 A_01_SLU_04	Combination	50,671	23,289	8,812	13,7696	10,4517	11,6755
401	0,825 A_01_SLU_04	Combination	50,671	28,134	8,812	13,7696	11,7526	9,4436
401	1,2375 A_01_SLU_04	Combination	50,671	32,979	8,812	13,7696	13,0534	5,2132
401	1,65 A_01_SLU_04	Combination	50,671	37,824	8,812	13,7696	14,3542	-1,0156
401	0 A_01_SLU_04	Combination	-36,913	-11,103	-7,916	-16,7514	-20,4101	-5,1137
401	0,4125 A_01_SLU_04	Combination	-36,913	-6,258	-7,916	-16,7514	-21,8318	-9,7735
401	0,825 A_01_SLU_04	Combination	-36,913	-1,414	-7,916	-16,7514	-23,2535	-16,4317
401	1,2375 A_01_SLU_04	Combination	-36,913	3,431	-7,916	-16,7514	-24,6752	-25,0884
401	1,65 A_01_SLU_04	Combination	-36,913	8,276	-7,916	-16,7514	-26,0969	-35,7436
401	0 A_01_SLU_05	Combination	14,761	-4,152	8,7	-1,8697	-5,8416	-0,2987
401	0,4125 A_01_SLU_05	Combination	14,761	-0,421	8,7	-1,8697	-9,4305	0,6445
401	0,825 A_01_SLU_05	Combination	14,761	3,31	8,7	-1,8697	-13,0194	0,0487
401	1,2375 A_01_SLU_05	Combination	14,761	7,041	8,7	-1,8697	-16,6083	-2,0862
401	1,65 A_01_SLU_05	Combination	14,761	10,772	8,7	-1,8697	-20,1971	-5,7602
401	0 A_01_SLU_06	Combination	50,003	18,982	11,211	13,7222	9,2865	11,7993
401	0,4125 A_01_SLU_06	Combination	50,003	22,782	11,211	13,7222	9,5976	11,5597
401	0,825 A_01_SLU_06	Combination	50,003	26,581	11,211	13,7222	9,9087	9,7528
401	1,2375 A_01_SLU_06	Combination	50,003	30,381	11,211	13,7222	10,2198	6,3786
401	1,65 A_01_SLU_06	Combination	50,003	34,18	11,211	13,7222	10,5309	1,437
401	0 A_01_SLU_06	Combination	-37,58	-10,566	-5,517	-16,7987	-20,2745	-5,2234
401	0,4125 A_01_SLU_06	Combination	-37,58	-6,766	-5,517	-16,7987	-22,686	-9,8893
401	0,825 A_01_SLU_06	Combination	-37,58	-2,967	-5,517	-16,7987	-25,0974	-16,1225
401	1,2375 A_01_SLU_06	Combination	-37,58	0,833	-5,517	-16,7987	-27,5088	-23,923
401	1,65 A_01_SLU_06	Combination	-37,58	4,633	-5,517	-16,7987	-29,9202	-33,2909
401	0 A_01_SLU_07	Combination	44,699	14,564	7,337	10,7626	6,3204	9,0291
401	0,4125 A_01_SLU_07	Combination	44,699	17,807	7,337	10,7626	6,9729	8,942
401	0,825 A_01_SLU_07	Combination	44,699	21,05	7,337	10,7626	7,6254	7,5174
401	1,2375 A_01_SLU_07	Combination	44,699	24,292	7,337	10,7626	8,2779	4,7551
401	1,65 A_01_SLU_07	Combination	44,699	27,535	7,337	10,7626	8,9303	0,6552
401	0 A_01_SLU_07	Combination	-23,93	-8,843	-5,135	-11,9839	-16,3663	-4,5046
401	0,4125 A_01_SLU_07	Combination	-23,93	-5,601	-5,135	-11,9839	-17,7205	-8,0034

401	0,825 A_01_SLU_07	Combination	-23,93	-2,358	-5,135	-11,9839	-19,0747	-12,8398
401	1,2375 A_01_SLU_07	Combination	-23,93	0,885	-5,135	-11,9839	-20,4289	-19,0139
401	1,65 A_01_SLU_07	Combination	-23,93	4,127	-5,135	-11,9839	-21,7831	-26,5255
401	0 A_01_SLU_08	Combination	46,324	14,274	10,728	10,2154	5,1446	8,952
401	0,4125 A_01_SLU_08	Combination	46,324	17,517	10,728	10,2154	4,3987	8,9844
401	0,825 A_01_SLU_08	Combination	46,324	20,76	10,728	10,2154	3,6527	7,6793
401	1,2375 A_01_SLU_08	Combination	46,324	24,002	10,728	10,2154	2,9068	5,0366
401	1,65 A_01_SLU_08	Combination	46,324	27,245	10,728	10,2154	2,1608	1,0562
401	0 A_01_SLU_08	Combination	-22,306	-9,133	-1,745	-12,5312	-17,5421	-4,5817
401	0,4125 A_01_SLU_08	Combination	-22,306	-5,89	-1,745	-12,5312	-20,2947	-7,961
401	0,825 A_01_SLU_08	Combination	-22,306	-2,648	-1,745	-12,5312	-23,0473	-12,6779
401	1,2375 A_01_SLU_08	Combination	-22,306	0,595	-1,745	-12,5312	-25,8	-18,7324
401	1,65 A_01_SLU_08	Combination	-22,306	3,838	-1,745	-12,5312	-28,5526	-26,1245
401	0 A_01_SLU_09	Combination	47,511	19,434	7,877	14,1155	10,3617	11,9443
401	0,4125 A_01_SLU_09	Combination	47,511	23,233	7,877	14,1155	12,0481	11,5184
401	0,825 A_01_SLU_09	Combination	47,511	27,033	7,877	14,1155	13,7345	9,5252
401	1,2375 A_01_SLU_09	Combination	47,511	30,832	7,877	14,1155	15,421	5,9647
401	1,65 A_01_SLU_09	Combination	47,511	34,632	7,877	14,1155	17,1074	0,8369
401	0 A_01_SLU_09	Combination	-40,073	-10,114	-8,851	-16,4055	-19,1993	-5,0785
401	0,4125 A_01_SLU_09	Combination	-40,073	-6,315	-8,851	-16,4055	-20,2354	-9,9306
401	0,825 A_01_SLU_09	Combination	-40,073	-2,515	-8,851	-16,4055	-21,2715	-16,3501
401	1,2375 A_01_SLU_09	Combination	-40,073	1,285	-8,851	-16,4055	-22,3076	-24,3369
401	1,65 A_01_SLU_09	Combination	-40,073	5,084	-8,851	-16,4055	-23,3437	-33,891
401	0 A_01_SLU_10	Combination	11,601	-3,163	7,766	-1,5238	-4,6308	-0,2635
401	0,4125 A_01_SLU_10	Combination	11,601	-0,477	7,766	-1,5238	-7,8341	0,4873
401	0,825 A_01_SLU_10	Combination	11,601	2,209	7,766	-1,5238	-11,0374	0,1302
401	1,2375 A_01_SLU_10	Combination	11,601	4,894	7,766	-1,5238	-14,2407	-1,3347
401	1,65 A_01_SLU_10	Combination	11,601	7,58	7,766	-1,5238	-17,4439	-3,9076
401	0 A_02_SLU_01	Combination	44,921	26,642	12,049	17,6584	19,0509	19,1183
401	0,4125 A_02_SLU_01	Combination	44,921	31,486	12,049	17,6584	19,0548	17,017
401	0,825 A_02_SLU_01	Combination	44,921	36,331	12,049	17,6584	19,0587	12,9172
401	1,2375 A_02_SLU_01	Combination	44,921	41,176	12,049	17,6584	19,0627	6,819

401	1,65 A_02_SLU_01	Combination	44,921	46,021	12,049	17,6584	19,0666	-1,2778
401	0 A_02_SLU_01	Combination	-47,493	-10,113	-4,016	-15,9366	-17,8449	-4,1607
401	0,4125 A_02_SLU_01	Combination	-47,493	-5,269	-4,016	-15,9366	-21,186	-10,553
401	0,825 A_02_SLU_01	Combination	-47,493	-0,424	-4,016	-15,9366	-24,527	-18,9439
401	1,2375 A_02_SLU_01	Combination	-47,493	4,421	-4,016	-15,9366	-27,8681	-29,3332
401	1,65 A_02_SLU_01	Combination	-47,493	9,266	-4,016	-15,9366	-31,2092	-41,721
401	0 A_02_SLU_02	Combination	41,845	19,856	8,365	13,5866	10,5777	14,2902
401	0,4125 A_02_SLU_02	Combination	41,845	24,144	8,365	13,5866	10,7778	12,8858
401	0,825 A_02_SLU_02	Combination	41,845	28,431	8,365	13,5866	10,978	9,7126
401	1,2375 A_02_SLU_02	Combination	41,845	32,719	8,365	13,5866	11,1781	4,7706
401	1,65 A_02_SLU_02	Combination	41,845	37,007	8,365	13,5866	11,3782	-1,9402
401	0 A_02_SLU_02	Combination	-29,513	-8,7	-3,591	-11,9588	-17,0426	-3,8285
401	0,4125 A_02_SLU_02	Combination	-29,513	-4,413	-3,591	-11,9588	-19,232	-8,5249
401	0,825 A_02_SLU_02	Combination	-29,513	-0,125	-3,591	-11,9588	-21,4215	-14,99
401	1,2375 A_02_SLU_02	Combination	-29,513	4,163	-3,591	-11,9588	-23,611	-23,2238
401	1,65 A_02_SLU_02	Combination	-29,513	8,451	-3,591	-11,9588	-25,8004	-33,2265
401	0 A_02_SLU_03	Combination	43,474	19,568	11,701	13,043	10,0486	14,216
401	0,4125 A_02_SLU_03	Combination	43,474	23,855	11,701	13,043	8,8726	12,9304
401	0,825 A_02_SLU_03	Combination	43,474	28,143	11,701	13,043	7,6965	9,8759
401	1,2375 A_02_SLU_03	Combination	43,474	32,431	11,701	13,043	6,5205	5,0528
401	1,65 A_02_SLU_03	Combination	43,474	36,719	11,701	13,043	5,3444	-1,5392
401	0 A_02_SLU_03	Combination	-27,884	-8,988	-0,255	-12,5024	-17,5716	-3,9028
401	0,4125 A_02_SLU_03	Combination	-27,884	-4,701	-0,255	-12,5024	-21,1373	-8,4803
401	0,825 A_02_SLU_03	Combination	-27,884	-0,413	-0,255	-12,5024	-24,7029	-14,8266
401	1,2375 A_02_SLU_03	Combination	-27,884	3,875	-0,255	-12,5024	-28,2686	-22,9416
401	1,65 A_02_SLU_03	Combination	-27,884	8,163	-0,255	-12,5024	-31,8342	-32,8254
401	0 A_02_SLU_04	Combination	42,428	27,093	8,715	18,0517	20,1261	19,2633
401	0,4125 A_02_SLU_04	Combination	42,428	31,938	8,715	18,0517	21,5053	16,9757
401	0,825 A_02_SLU_04	Combination	42,428	36,783	8,715	18,0517	22,8846	12,6896
401	1,2375 A_02_SLU_04	Combination	42,428	41,628	8,715	18,0517	24,2639	6,4051
401	1,65 A_02_SLU_04	Combination	42,428	46,472	8,715	18,0517	25,6431	-1,8779
401	0 A_02_SLU_04	Combination	-49,986	-9,662	-7,35	-15,5433	-16,7697	-4,0157

401	0,4125 A_02_SLU_04	Combination	-49,986	-4,817	-7,35	-15,5433	-18,7354	-10,5944
401	0,825 A_02_SLU_04	Combination	-49,986	0,028	-7,35	-15,5433	-20,7012	-19,1715
401	1,2375 A_02_SLU_04	Combination	-49,986	4,873	-7,35	-15,5433	-22,6669	-29,7471
401	1,65 A_02_SLU_04	Combination	-49,986	9,717	-7,35	-15,5433	-24,6326	-42,3211
401	0 A_02_SLU_05	Combination	14,761	-4,152	8,7	-1,8697	-5,8416	-0,2987
401	0,4125 A_02_SLU_05	Combination	14,761	-0,421	8,7	-1,8697	-9,4305	0,6445
401	0,825 A_02_SLU_05	Combination	14,761	3,31	8,7	-1,8697	-13,0194	0,0487
401	1,2375 A_02_SLU_05	Combination	14,761	7,041	8,7	-1,8697	-16,6083	-2,0862
401	1,65 A_02_SLU_05	Combination	14,761	10,772	8,7	-1,8697	-20,1971	-5,7602
401	0 A_02_SLU_06	Combination	41,761	27,631	11,114	18,0044	20,2616	19,1536
401	0,4125 A_02_SLU_06	Combination	41,761	31,43	11,114	18,0044	20,6512	16,8599
401	0,825 A_02_SLU_06	Combination	41,761	35,23	11,114	18,0044	21,0407	12,9988
401	1,2375 A_02_SLU_06	Combination	41,761	39,029	11,114	18,0044	21,4303	7,5705
401	1,65 A_02_SLU_06	Combination	41,761	42,829	11,114	18,0044	21,8198	0,5748
401	0 A_02_SLU_06	Combination	-50,653	-9,124	-4,951	-15,5907	-16,6341	-4,1254
401	0,4125 A_02_SLU_06	Combination	-50,653	-5,325	-4,951	-15,5907	-19,5896	-10,7102
401	0,825 A_02_SLU_06	Combination	-50,653	-1,525	-4,951	-15,5907	-22,545	-18,8623
401	1,2375 A_02_SLU_06	Combination	-50,653	2,274	-4,951	-15,5907	-25,5005	-28,5817
401	1,65 A_02_SLU_06	Combination	-50,653	6,074	-4,951	-15,5907	-28,456	-39,8684
401	0 A_02_SLU_07	Combination	38,685	20,845	7,43	13,9326	11,7884	14,3255
401	0,4125 A_02_SLU_07	Combination	38,685	24,087	7,43	13,9326	12,3742	12,7286
401	0,825 A_02_SLU_07	Combination	38,685	27,33	7,43	13,9326	12,9599	9,7941
401	1,2375 A_02_SLU_07	Combination	38,685	30,573	7,43	13,9326	13,5457	5,5221
401	1,65 A_02_SLU_07	Combination	38,685	33,815	7,43	13,9326	14,1315	-0,0877
401	0 A_02_SLU_07	Combination	-32,673	-7,711	-4,526	-11,6128	-15,8318	-3,7933
401	0,4125 A_02_SLU_07	Combination	-32,673	-4,469	-4,526	-11,6128	-17,6357	-8,682
401	0,825 A_02_SLU_07	Combination	-32,673	-1,226	-4,526	-11,6128	-19,4395	-14,9084
401	1,2375 A_02_SLU_07	Combination	-32,673	2,017	-4,526	-11,6128	-21,2434	-22,4723
401	1,65 A_02_SLU_07	Combination	-32,673	5,259	-4,526	-11,6128	-23,0472	-31,3739
401	0 A_02_SLU_08	Combination	40,314	20,557	10,767	13,389	11,2594	14,2513
401	0,4125 A_02_SLU_08	Combination	40,314	23,799	10,767	13,389	10,469	12,7732
401	0,825 A_02_SLU_08	Combination	40,314	27,042	10,767	13,389	9,6785	9,9575

401	1,2375 A_02_SLU_08	Combination	40,314	30,285	10,767	13,389	8,8881	5,8043
401	1,65 A_02_SLU_08	Combination	40,314	33,527	10,767	13,389	8,0977	0,3134
401	0 A_02_SLU_08	Combination	-31,044	-7,999	-1,19	-12,1564	-16,3608	-3,8675
401	0,4125 A_02_SLU_08	Combination	-31,044	-4,757	-1,19	-12,1564	-19,5409	-8,6374
401	0,825 A_02_SLU_08	Combination	-31,044	-1,514	-1,19	-12,1564	-22,7209	-14,745
401	1,2375 A_02_SLU_08	Combination	-31,044	1,729	-1,19	-12,1564	-25,901	-22,1901
401	1,65 A_02_SLU_08	Combination	-31,044	4,971	-1,19	-12,1564	-29,081	-30,9729
401	0 A_02_SLU_09	Combination	39,268	28,082	7,78	18,3977	21,3368	19,2985
401	0,4125 A_02_SLU_09	Combination	39,268	31,882	7,78	18,3977	23,1017	16,8185
401	0,825 A_02_SLU_09	Combination	39,268	35,681	7,78	18,3977	24,8666	12,7712
401	1,2375 A_02_SLU_09	Combination	39,268	39,481	7,78	18,3977	26,6315	7,1566
401	1,65 A_02_SLU_09	Combination	39,268	43,281	7,78	18,3977	28,3964	-0,0254
401	0 A_02_SLU_09	Combination	-53,146	-8,673	-8,285	-15,1974	-15,5589	-3,9805
401	0,4125 A_02_SLU_09	Combination	-53,146	-4,873	-8,285	-15,1974	-17,1391	-10,7515
401	0,825 A_02_SLU_09	Combination	-53,146	-1,074	-8,285	-15,1974	-18,7192	-19,0899
401	1,2375 A_02_SLU_09	Combination	-53,146	2,726	-8,285	-15,1974	-20,2993	-28,9956
401	1,65 A_02_SLU_09	Combination	-53,146	6,525	-8,285	-15,1974	-21,8794	-40,4686
401	0 A_02_SLU_10	Combination	11,601	-3,163	7,766	-1,5238	-4,6308	-0,2635
401	0,4125 A_02_SLU_10	Combination	11,601	-0,477	7,766	-1,5238	-7,8341	0,4873
401	0,825 A_02_SLU_10	Combination	11,601	2,209	7,766	-1,5238	-11,0374	0,1302
401	1,2375 A_02_SLU_10	Combination	11,601	4,894	7,766	-1,5238	-14,2407	-1,3347
401	1,65 A_02_SLU_10	Combination	11,601	7,58	7,766	-1,5238	-17,4439	-3,9076
401	0 COMBO_Dead	Combination	5,068	-1,945	1,525	-0,7936	-1,8779	0,2188
401	0,4125 COMBO_Dead	Combination	5,068	0,734	1,525	-0,7936	-2,5071	0,4687
401	0,825 COMBO_Dead	Combination	5,068	3,413	1,525	-0,7936	-3,1363	-0,3866
401	1,2375 COMBO_Dead	Combination	5,068	6,092	1,525	-0,7936	-3,7655	-2,347
401	1,65 COMBO_Dead	Combination	5,068	8,771	1,525	-0,7936	-4,3947	-5,4126
401	0 COMBO_Permanenti	Combination	5,538	-1,454	1,618	-0,4206	-2,1717	-0,276
401	0,4125 COMBO_Permanenti	Combination	5,538	-0,402	1,618	-0,4206	-2,8392	0,1069
401	0,825 COMBO_Permanenti	Combination	5,538	0,65	1,618	-0,4206	-3,5066	0,0559
401	1,2375 COMBO_Permanenti	Combination	5,538	1,701	1,618	-0,4206	-4,1741	-0,429
401	1,65 COMBO_Permanenti	Combination	5,538	2,753	1,618	-0,4206	-4,8415	-1,3478

401	0 COMBO1_MOBILI	Combination	42,557	21,392	9,002	14,5905	12,1253	11,8212
401	0,4125 COMBO1_MOBILI	Combination	42,557	22,506	9,002	14,5905	13,3474	11,1413
401	0,825 COMBO1_MOBILI	Combination	42,557	23,62	9,002	14,5905	14,5696	10,0019
401	1,2375 COMBO1_MOBILI	Combination	42,557	24,734	9,002	14,5905	15,7918	8,4031
401	1,65 COMBO1_MOBILI	Combination	42,557	25,847	9,002	14,5905	17,0139	6,3449
401	0 COMBO1_MOBILI	Combination	-45,027	-8,155	-7,726	-15,9305	-17,4357	-5,2015
401	0,4125 COMBO1_MOBILI	Combination	-45,027	-7,041	-7,726	-15,9305	-18,9361	-10,3077
401	0,825 COMBO1_MOBILI	Combination	-45,027	-5,928	-7,726	-15,9305	-20,4365	-15,8734
401	1,2375 COMBO1_MOBILI	Combination	-45,027	-4,814	-7,726	-15,9305	-21,9368	-21,8985
401	1,65 COMBO1_MOBILI	Combination	-45,027	-3,7	-7,726	-15,9305	-23,4372	-28,383
401	0 COMBO2_MOBILI	Combination	34,314	30,041	8,905	18,8727	23,1005	19,1755
401	0,4125 COMBO2_MOBILI	Combination	34,314	31,155	8,905	18,8727	24,4011	16,4414
401	0,825 COMBO2_MOBILI	Combination	34,314	32,269	8,905	18,8727	25,7017	13,2479
401	1,2375 COMBO2_MOBILI	Combination	34,314	33,382	8,905	18,8727	27,0023	9,595
401	1,65 COMBO2_MOBILI	Combination	34,314	34,496	8,905	18,8727	28,3029	5,4826
401	0 COMBO2_MOBILI	Combination	-58,1	-6,714	-7,16	-14,7224	-13,7953	-4,1035
401	0,4125 COMBO2_MOBILI	Combination	-58,1	-5,6	-7,16	-14,7224	-15,8397	-11,1286
401	0,825 COMBO2_MOBILI	Combination	-58,1	-4,486	-7,16	-14,7224	-17,8841	-18,6132
401	1,2375 COMBO2_MOBILI	Combination	-58,1	-3,373	-7,16	-14,7224	-19,9285	-26,5572
401	1,65 COMBO2_MOBILI	Combination	-58,1	-2,259	-7,16	-14,7224	-21,9729	-34,9606
401	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
401	0,4125 COMBO_RITIRO	Combination	0	0	0	0	0	0
401	0,825 COMBO_RITIRO	Combination	0	0	0	0	0	0
401	1,2375 COMBO_RITIRO	Combination	0	0	0	0	0	0
401	1,65 COMBO_RITIRO	Combination	0	0	0	0	0	0
401	0 COMB_RARA	Combination	14,61	1,663	3,18	1,9226	-0,2895	2,2226
401	0,4125 COMB_RARA	Combination	14,61	4,555	3,18	1,9226	-0,6873	2,491
401	0,825 COMB_RARA	Combination	14,61	7,447	3,18	1,9226	-1,0851	1,5665
401	1,2375 COMB_RARA	Combination	14,61	10,339	3,18	1,9226	-1,4829	-0,551
401	1,65 COMB_RARA	Combination	14,61	13,231	3,18	1,9226	-1,8807	-3,8615
401	0 COMB_RARA	Combination	-1,609	-3,809	0,082	-3,7295	-5,7637	-0,9298
401	0,4125 COMB_RARA	Combination	-1,609	-0,917	0,082	-3,7295	-6,6657	-1,481

401	0,825 COMB_RARA	Combination	-1,609	1,975	0,082	-3,7295	-7,5677	-3,2252
401	1,2375 COMB_RARA	Combination	-1,609	4,867	0,082	-3,7295	-8,4697	-6,1624
401	1,65 COMB_RARA	Combination	-1,609	7,759	0,082	-3,7295	-9,3717	-10,2926
407	0 DEAD	LinStatic	0	0	0	0	0	0
407	0,385 DEAD	LinStatic	0	0	0	0	0	0
407	0,77 DEAD	LinStatic	0	0	0	0	0	0
407	0 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
407	0,385 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
407	0,77 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
407	0 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
407	0,385 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
407	0,77 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
407	0 PARAPETTO	LinStatic	0	0	0	0	0	0
407	0,385 PARAPETTO	LinStatic	0	0	0	0	0	0
407	0,77 PARAPETTO	LinStatic	0	0	0	0	0	0
407	0 QK_MOBILI	LinStatic	0	0	0	0	0	0
407	0,385 QK_MOBILI	LinStatic	0	0	0	0	0	0
407	0,77 QK_MOBILI	LinStatic	0	0	0	0	0	0
407	0 QK_FOLLA	LinStatic	0	0	0	0	0	0
407	0,385 QK_FOLLA	LinStatic	0	0	0	0	0	0
407	0,77 QK_FOLLA	LinStatic	0	0	0	0	0	0
407	0 PERMANENTI	LinStatic	0	0	0	0	0	0
407	0,385 PERMANENTI	LinStatic	0	0	0	0	0	0
407	0,77 PERMANENTI	LinStatic	0	0	0	0	0	0
407	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
407	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
407	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
407	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
407	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
407	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
407	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
407	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0

407	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
407	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
407	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
407	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
407	0 FRENATURA	LinStatic	0	0	0	0	0	0
407	0,385 FRENATURA	LinStatic	0	0	0	0	0	0
407	0,77 FRENATURA	LinStatic	0	0	0	0	0	0
407	0 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
407	0,385 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
407	0,77 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
407	0 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
407	0,385 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
407	0,77 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
407	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
407	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
407	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
407	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
407	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
407	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
407	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
407	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
407	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
407	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
407	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
407	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
407	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
407	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
407	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
407	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
407	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
407	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
407	0 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0

407	0,385 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
407	0,77 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
407	0 FRENATURA_2	LinStatic	0	0	0	0	0	0
407	0,385 FRENATURA_2	LinStatic	0	0	0	0	0	0
407	0,77 FRENATURA_2	LinStatic	0	0	0	0	0	0
407	0 RITIRO	LinStatic	0	0	0	0	0	0
407	0,385 RITIRO	LinStatic	0	0	0	0	0	0
407	0,77 RITIRO	LinStatic	0	0	0	0	0	0
407	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
407	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
407	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
407	0 Distorsioni	LinStatic	0	0	0	0	0	0
407	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
407	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
407	0 A_01_SLU_00	Combination	0	0	0	0	0	0
407	0,385 A_01_SLU_00	Combination	0	0	0	0	0	0
407	0,77 A_01_SLU_00	Combination	0	0	0	0	0	0
407	0 A_01_SLU_01	Combination	0	0	0	0	0	0
407	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
407	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
407	0 A_01_SLU_01	Combination	0	0	0	0	0	0
407	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
407	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
407	0 A_01_SLU_02	Combination	0	0	0	0	0	0
407	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
407	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
407	0 A_01_SLU_02	Combination	0	0	0	0	0	0
407	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
407	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
407	0 A_01_SLU_03	Combination	0	0	0	0	0	0
407	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
407	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0

407	0 A_01_SLU_03	Combination	0	0	0	0	0	0
407	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
407	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
407	0 A_01_SLU_04	Combination	0	0	0	0	0	0
407	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
407	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
407	0 A_01_SLU_04	Combination	0	0	0	0	0	0
407	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
407	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
407	0 A_01_SLU_05	Combination	0	0	0	0	0	0
407	0,385 A_01_SLU_05	Combination	0	0	0	0	0	0
407	0,77 A_01_SLU_05	Combination	0	0	0	0	0	0
407	0 A_01_SLU_06	Combination	0	0	0	0	0	0
407	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
407	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
407	0 A_01_SLU_06	Combination	0	0	0	0	0	0
407	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
407	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
407	0 A_01_SLU_07	Combination	0	0	0	0	0	0
407	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
407	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
407	0 A_01_SLU_07	Combination	0	0	0	0	0	0
407	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
407	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
407	0 A_01_SLU_08	Combination	0	0	0	0	0	0
407	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
407	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
407	0 A_01_SLU_08	Combination	0	0	0	0	0	0
407	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
407	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
407	0 A_01_SLU_09	Combination	0	0	0	0	0	0
407	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0

407	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
407	0 A_01_SLU_09	Combination	0	0	0	0	0	0
407	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
407	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
407	0 A_01_SLU_10	Combination	0	0	0	0	0	0
407	0,385 A_01_SLU_10	Combination	0	0	0	0	0	0
407	0,77 A_01_SLU_10	Combination	0	0	0	0	0	0
407	0 A_02_SLU_01	Combination	0	0	0	0	0	0
407	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
407	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
407	0 A_02_SLU_01	Combination	0	0	0	0	0	0
407	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
407	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
407	0 A_02_SLU_02	Combination	0	0	0	0	0	0
407	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
407	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
407	0 A_02_SLU_02	Combination	0	0	0	0	0	0
407	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
407	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
407	0 A_02_SLU_03	Combination	0	0	0	0	0	0
407	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
407	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
407	0 A_02_SLU_03	Combination	0	0	0	0	0	0
407	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
407	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
407	0 A_02_SLU_04	Combination	0	0	0	0	0	0
407	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
407	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
407	0 A_02_SLU_04	Combination	0	0	0	0	0	0
407	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
407	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
407	0 A_02_SLU_05	Combination	0	0	0	0	0	0

407	0,385 A_02_SLU_05	Combination	0	0	0	0	0	0
407	0,77 A_02_SLU_05	Combination	0	0	0	0	0	0
407	0 A_02_SLU_06	Combination	0	0	0	0	0	0
407	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
407	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
407	0 A_02_SLU_06	Combination	0	0	0	0	0	0
407	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
407	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
407	0 A_02_SLU_07	Combination	0	0	0	0	0	0
407	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
407	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
407	0 A_02_SLU_07	Combination	0	0	0	0	0	0
407	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
407	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
407	0 A_02_SLU_08	Combination	0	0	0	0	0	0
407	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
407	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
407	0 A_02_SLU_08	Combination	0	0	0	0	0	0
407	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
407	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
407	0 A_02_SLU_09	Combination	0	0	0	0	0	0
407	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
407	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
407	0 A_02_SLU_09	Combination	0	0	0	0	0	0
407	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
407	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
407	0 A_02_SLU_10	Combination	0	0	0	0	0	0
407	0,385 A_02_SLU_10	Combination	0	0	0	0	0	0
407	0,77 A_02_SLU_10	Combination	0	0	0	0	0	0
407	0 COMBO_Dead	Combination	0	0	0	0	0	0
407	0,385 COMBO_Dead	Combination	0	0	0	0	0	0
407	0,77 COMBO_Dead	Combination	0	0	0	0	0	0

407	0 COMBO_Permanenti	Combination	0	0	0	0	0	0
407	0,385 COMBO_Permanenti	Combination	0	0	0	0	0	0
407	0,77 COMBO_Permanenti	Combination	0	0	0	0	0	0
407	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
407	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
407	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
407	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
407	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
407	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
407	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
407	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
407	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
407	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
407	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
407	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
407	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
407	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
407	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
407	0 COMB_RARA	Combination	0	0	0	0	0	0
407	0,385 COMB_RARA	Combination	0	0	0	0	0	0
407	0,77 COMB_RARA	Combination	0	0	0	0	0	0
407	0 COMB_RARA	Combination	0	0	0	0	0	0
407	0,385 COMB_RARA	Combination	0	0	0	0	0	0
407	0,77 COMB_RARA	Combination	0	0	0	0	0	0
408	0 DEAD	LinStatic	0	0	0	0	0	0
408	0,385 DEAD	LinStatic	0	0	0	0	0	0
408	0,77 DEAD	LinStatic	0	0	0	0	0	0
408	0 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
408	0,385 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
408	0,77 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
408	0 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
408	0,385 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0

408	0,77 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
408	0 PARAPETTO	LinStatic	0	0	0	0	0	0
408	0,385 PARAPETTO	LinStatic	0	0	0	0	0	0
408	0,77 PARAPETTO	LinStatic	0	0	0	0	0	0
408	0 QK_MOBILI	LinStatic	0	0	0	0	0	0
408	0,385 QK_MOBILI	LinStatic	0	0	0	0	0	0
408	0,77 QK_MOBILI	LinStatic	0	0	0	0	0	0
408	0 QK_FOLLA	LinStatic	0	0	0	0	0	0
408	0,385 QK_FOLLA	LinStatic	0	0	0	0	0	0
408	0,77 QK_FOLLA	LinStatic	0	0	0	0	0	0
408	0 PERMANENTI	LinStatic	0	0	0	0	0	0
408	0,385 PERMANENTI	LinStatic	0	0	0	0	0	0
408	0,77 PERMANENTI	LinStatic	0	0	0	0	0	0
408	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
408	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
408	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
408	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
408	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
408	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
408	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
408	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
408	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
408	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
408	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
408	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
408	0 FRENATURA	LinStatic	0	0	0	0	0	0
408	0,385 FRENATURA	LinStatic	0	0	0	0	0	0
408	0,77 FRENATURA	LinStatic	0	0	0	0	0	0
408	0 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
408	0,385 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
408	0,77 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
408	0 VENTO_TR_CA	LinStatic	0	0	0	0	0	0

408	0,385 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
408	0,77 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
408	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
408	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
408	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
408	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
408	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
408	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
408	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
408	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
408	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
408	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
408	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
408	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
408	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
408	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
408	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
408	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
408	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
408	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
408	0 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
408	0,385 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
408	0,77 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
408	0 FRENATURA_2	LinStatic	0	0	0	0	0	0
408	0,385 FRENATURA_2	LinStatic	0	0	0	0	0	0
408	0,77 FRENATURA_2	LinStatic	0	0	0	0	0	0
408	0 RITIRO	LinStatic	0	0	0	0	0	0
408	0,385 RITIRO	LinStatic	0	0	0	0	0	0
408	0,77 RITIRO	LinStatic	0	0	0	0	0	0
408	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
408	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
408	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0

408	0 Distorsioni	LinStatic	0	0	0	0	0	0
408	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
408	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
408	0 A_01_SLU_00	Combination	0	0	0	0	0	0
408	0,385 A_01_SLU_00	Combination	0	0	0	0	0	0
408	0,77 A_01_SLU_00	Combination	0	0	0	0	0	0
408	0 A_01_SLU_01	Combination	0	0	0	0	0	0
408	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
408	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
408	0 A_01_SLU_01	Combination	0	0	0	0	0	0
408	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
408	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
408	0 A_01_SLU_02	Combination	0	0	0	0	0	0
408	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
408	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
408	0 A_01_SLU_02	Combination	0	0	0	0	0	0
408	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
408	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
408	0 A_01_SLU_03	Combination	0	0	0	0	0	0
408	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
408	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
408	0 A_01_SLU_03	Combination	0	0	0	0	0	0
408	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
408	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
408	0 A_01_SLU_04	Combination	0	0	0	0	0	0
408	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
408	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
408	0 A_01_SLU_04	Combination	0	0	0	0	0	0
408	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
408	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
408	0 A_01_SLU_05	Combination	0	0	0	0	0	0
408	0,385 A_01_SLU_05	Combination	0	0	0	0	0	0

408	0,77 A_01_SLU_05	Combination	0	0	0	0	0	0
408	0 A_01_SLU_06	Combination	0	0	0	0	0	0
408	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
408	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
408	0 A_01_SLU_06	Combination	0	0	0	0	0	0
408	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
408	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
408	0 A_01_SLU_07	Combination	0	0	0	0	0	0
408	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
408	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
408	0 A_01_SLU_07	Combination	0	0	0	0	0	0
408	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
408	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
408	0 A_01_SLU_08	Combination	0	0	0	0	0	0
408	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
408	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
408	0 A_01_SLU_08	Combination	0	0	0	0	0	0
408	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
408	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
408	0 A_01_SLU_09	Combination	0	0	0	0	0	0
408	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
408	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
408	0 A_01_SLU_09	Combination	0	0	0	0	0	0
408	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
408	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
408	0 A_01_SLU_10	Combination	0	0	0	0	0	0
408	0,385 A_01_SLU_10	Combination	0	0	0	0	0	0
408	0,77 A_01_SLU_10	Combination	0	0	0	0	0	0
408	0 A_02_SLU_01	Combination	0	0	0	0	0	0
408	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
408	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
408	0 A_02_SLU_01	Combination	0	0	0	0	0	0

408	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
408	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
408	0 A_02_SLU_02	Combination	0	0	0	0	0	0
408	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
408	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
408	0 A_02_SLU_02	Combination	0	0	0	0	0	0
408	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
408	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
408	0 A_02_SLU_03	Combination	0	0	0	0	0	0
408	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
408	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
408	0 A_02_SLU_03	Combination	0	0	0	0	0	0
408	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
408	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
408	0 A_02_SLU_04	Combination	0	0	0	0	0	0
408	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
408	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
408	0 A_02_SLU_04	Combination	0	0	0	0	0	0
408	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
408	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
408	0 A_02_SLU_05	Combination	0	0	0	0	0	0
408	0,385 A_02_SLU_05	Combination	0	0	0	0	0	0
408	0,77 A_02_SLU_05	Combination	0	0	0	0	0	0
408	0 A_02_SLU_06	Combination	0	0	0	0	0	0
408	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
408	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
408	0 A_02_SLU_06	Combination	0	0	0	0	0	0
408	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
408	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
408	0 A_02_SLU_07	Combination	0	0	0	0	0	0
408	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
408	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0

408	0 A_02_SLU_07	Combination	0	0	0	0	0	0
408	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
408	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
408	0 A_02_SLU_08	Combination	0	0	0	0	0	0
408	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
408	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
408	0 A_02_SLU_08	Combination	0	0	0	0	0	0
408	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
408	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
408	0 A_02_SLU_09	Combination	0	0	0	0	0	0
408	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
408	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
408	0 A_02_SLU_09	Combination	0	0	0	0	0	0
408	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
408	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
408	0 A_02_SLU_10	Combination	0	0	0	0	0	0
408	0,385 A_02_SLU_10	Combination	0	0	0	0	0	0
408	0,77 A_02_SLU_10	Combination	0	0	0	0	0	0
408	0 COMBO_Dead	Combination	0	0	0	0	0	0
408	0,385 COMBO_Dead	Combination	0	0	0	0	0	0
408	0,77 COMBO_Dead	Combination	0	0	0	0	0	0
408	0 COMBO_Permanenti	Combination	0	0	0	0	0	0
408	0,385 COMBO_Permanenti	Combination	0	0	0	0	0	0
408	0,77 COMBO_Permanenti	Combination	0	0	0	0	0	0
408	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
408	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
408	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
408	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
408	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
408	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
408	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
408	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0

408	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
408	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
408	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
408	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
408	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
408	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
408	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
408	0 COMB_RARA	Combination	0	0	0	0	0	0
408	0,385 COMB_RARA	Combination	0	0	0	0	0	0
408	0,77 COMB_RARA	Combination	0	0	0	0	0	0
408	0 COMB_RARA	Combination	0	0	0	0	0	0
408	0,385 COMB_RARA	Combination	0	0	0	0	0	0
408	0,77 COMB_RARA	Combination	0	0	0	0	0	0
409	0 DEAD	LinStatic	0	-2,279	2,842E-14	-0,0841	0	-2,5508
409	0,45 DEAD	LinStatic	0	-0,114	2,842E-14	-0,0841	-1,279E-14	-2,0124
409	0,9 DEAD	LinStatic	0	2,051	2,842E-14	-0,0841	-2,558E-14	-2,4482
409	1,35 DEAD	LinStatic	0	4,216	2,842E-14	-0,0841	-3,837E-14	-3,8582
409	1,8 DEAD	LinStatic	0	6,381	2,842E-14	-0,0841	-5,116E-14	-6,2425
409	0 PAVIMENTAZIONE	LinStatic	0	-0,793	0	0,0304	5,684E-14	-0,7828
409	0,45 PAVIMENTAZIONE	LinStatic	0	-0,028	0	0,0304	5,684E-14	-0,5981
409	0,9 PAVIMENTAZIONE	LinStatic	0	0,737	0	0,0304	5,684E-14	-0,7577
409	1,35 PAVIMENTAZIONE	LinStatic	0	1,502	0	0,0304	5,684E-14	-1,2616
409	1,8 PAVIMENTAZIONE	LinStatic	0	2,267	0	0,0304	5,684E-14	-2,1097
409	0 BARRIERA+CORDOLO	LinStatic	0	0,146	1,776E-15	0,0467	0	-0,1114
409	0,45 BARRIERA+CORDOLO	LinStatic	0	0,146	1,776E-15	0,0467	-7,994E-16	-0,1772
409	0,9 BARRIERA+CORDOLO	LinStatic	0	0,146	1,776E-15	0,0467	-1,599E-15	-0,2431
409	1,35 BARRIERA+CORDOLO	LinStatic	0	0,146	1,776E-15	0,0467	-2,398E-15	-0,309
409	1,8 BARRIERA+CORDOLO	LinStatic	0	0,146	1,776E-15	0,0467	-3,197E-15	-0,3748
409	0 PARAPETTO	LinStatic	0	0,349	0	0,0555	-2,22E-16	-0,0177
409	0,45 PARAPETTO	LinStatic	0	0,349	0	0,0555	-2,22E-16	-0,1745
409	0,9 PARAPETTO	LinStatic	0	0,349	0	0,0555	-2,22E-16	-0,3314
409	1,35 PARAPETTO	LinStatic	0	0,349	0	0,0555	-2,22E-16	-0,4882

409	1,8 PARAPETTO	LinStatic	0	0,349	0	0,0555	-2,22E-16	-0,6451
409	0 QK_MOBILI	LinStatic	0	0,222	2,22E-16	0,1802	0	-0,0181
409	0,45 QK_MOBILI	LinStatic	0	0,222	2,22E-16	0,1802	-9,992E-17	-0,1178
409	0,9 QK_MOBILI	LinStatic	0	0,222	2,22E-16	0,1802	-1,998E-16	-0,2175
409	1,35 QK_MOBILI	LinStatic	0	0,222	2,22E-16	0,1802	-2,998E-16	-0,3172
409	1,8 QK_MOBILI	LinStatic	0	0,222	2,22E-16	0,1802	-3,997E-16	-0,4169
409	0 QK_FOLLA	LinStatic	0	-0,865	0	0,4431	0	-0,7794
409	0,45 QK_FOLLA	LinStatic	0	0,867	0	0,4431	0	-0,7799
409	0,9 QK_FOLLA	LinStatic	0	2,6	0	0,4431	0	-1,56
409	1,35 QK_FOLLA	LinStatic	0	4,332	0	0,4431	0	-3,1198
409	1,8 QK_FOLLA	LinStatic	0	6,065	0	0,4431	0	-5,4591
409	0 PERMANENTI	LinStatic	0	-0,298	0	0,1326	0	-0,9118
409	0,45 PERMANENTI	LinStatic	0	0,467	0	0,1326	0	-0,9499
409	0,9 PERMANENTI	LinStatic	0	1,232	0	0,1326	0	-1,3322
409	1,35 PERMANENTI	LinStatic	0	1,997	0	0,1326	0	-2,0588
409	1,8 PERMANENTI	LinStatic	0	2,762	0	0,1326	0	-3,1296
409	0 Qk_Tandem_1	LinMoving	0	2,641	0	4,8744	0	0,2715
409	0,45 Qk_Tandem_1	LinMoving	0	2,641	0	4,8744	0	2,8551
409	0,9 Qk_Tandem_1	LinMoving	0	2,641	0	4,8744	0	5,4387
409	1,35 Qk_Tandem_1	LinMoving	0	2,641	0	4,8744	0	8,0222
409	1,8 Qk_Tandem_1	LinMoving	0	2,641	0	4,8744	0	10,6058
409	0 Qk_Tandem_1	LinMoving	0	-7,601	0	-8,0565	0	-3,5475
409	0,45 Qk_Tandem_1	LinMoving	0	-7,601	0	-8,0565	0	-3,8561
409	0,9 Qk_Tandem_1	LinMoving	0	-7,601	0	-8,0565	0	-4,1646
409	1,35 Qk_Tandem_1	LinMoving	0	-7,601	0	-8,0565	0	-4,4731
409	1,8 Qk_Tandem_1	LinMoving	0	-7,601	0	-8,0565	0	-4,7817
409	0 Qk_Tandem_2	LinMoving	0	2,004	0	4,6455	0	0,1787
409	0,45 Qk_Tandem_2	LinMoving	0	2,004	0	4,6455	0	2,0906
409	0,9 Qk_Tandem_2	LinMoving	0	2,004	0	4,6455	0	4,0024
409	1,35 Qk_Tandem_2	LinMoving	0	2,004	0	4,6455	0	5,9143
409	1,8 Qk_Tandem_2	LinMoving	0	2,004	0	4,6455	0	7,8261
409	0 Qk_Tandem_2	LinMoving	0	-5,665	0	-6,5008	0	-2,9826

409	0,45 Qk_Tandem_2	LinMoving	0	-5,665	0	-6,5008	0	-3,2197
409	0,9 Qk_Tandem_2	LinMoving	0	-5,665	0	-6,5008	0	-3,4567
409	1,35 Qk_Tandem_2	LinMoving	0	-5,665	0	-6,5008	0	-3,6937
409	1,8 Qk_Tandem_2	LinMoving	0	-5,665	0	-6,5008	0	-3,9308
409	0 FRENATURA	LinStatic	0	-0,024	1,819E-12	0,7616	0	-0,0284
409	0,45 FRENATURA	LinStatic	0	-0,024	1,819E-12	0,7616	-8,185E-13	-0,0176
409	0,9 FRENATURA	LinStatic	0	-0,024	1,819E-12	0,7616	-1,637E-12	-0,0068
409	1,35 FRENATURA	LinStatic	0	-0,024	1,819E-12	0,7616	-2,456E-12	0,004
409	1,8 FRENATURA	LinStatic	0	-0,024	1,819E-12	0,7616	-3,274E-12	0,0148
409	0 VENTO_TR_SC	LinStatic	0	0,152	2,22E-16	0,1298	0	-0,0157
409	0,45 VENTO_TR_SC	LinStatic	0	0,152	2,22E-16	0,1298	-9,992E-17	-0,0839
409	0,9 VENTO_TR_SC	LinStatic	0	0,152	2,22E-16	0,1298	-1,998E-16	-0,1521
409	1,35 VENTO_TR_SC	LinStatic	0	0,152	2,22E-16	0,1298	-2,998E-16	-0,2204
409	1,8 VENTO_TR_SC	LinStatic	0	0,152	2,22E-16	0,1298	-3,997E-16	-0,2886
409	0 VENTO_TR_CA	LinStatic	0	0,246	8,882E-16	0,226	4,441E-16	-0,0317
409	0,45 VENTO_TR_CA	LinStatic	0	0,246	8,882E-16	0,226	4,441E-17	-0,1424
409	0,9 VENTO_TR_CA	LinStatic	0	0,246	8,882E-16	0,226	-3,553E-16	-0,2532
409	1,35 VENTO_TR_CA	LinStatic	0	0,246	8,882E-16	0,226	-7,55E-16	-0,364
409	1,8 VENTO_TR_CA	LinStatic	0	0,246	8,882E-16	0,226	-1,155E-15	-0,4748
409	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
409	0,45 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
409	0,9 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
409	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
409	1,8 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
409	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
409	0,45 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
409	0,9 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
409	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
409	1,8 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
409	0 Qk_Tandem_1_FQ	LinMoving	0	1,931	0	3,1926	0	0,2015
409	0,45 Qk_Tandem_1_FQ	LinMoving	0	1,931	0	3,1926	0	1,9034
409	0,9 Qk_Tandem_1_FQ	LinMoving	0	1,931	0	3,1926	0	3,6053

409	1,35 Qk_Tandem_1_FQ	LinMoving	0	1,931	0	3,1926	0	5,3073
409	1,8 Qk_Tandem_1_FQ	LinMoving	0	1,931	0	3,1926	0	7,0092
409	0 Qk_Tandem_1_FQ	LinMoving	0	-4,981	0	-5,1316	0	-2,2804
409	0,45 Qk_Tandem_1_FQ	LinMoving	0	-4,981	0	-5,1316	0	-2,5777
409	0,9 Qk_Tandem_1_FQ	LinMoving	0	-4,981	0	-5,1316	0	-2,8749
409	1,35 Qk_Tandem_1_FQ	LinMoving	0	-4,981	0	-5,1316	0	-3,1722
409	1,8 Qk_Tandem_1_FQ	LinMoving	0	-4,981	0	-5,1316	0	-3,4695
409	0 Qk_Tandem_2_FQ	LinMoving	0	1,443	0	3,0561	0	0,1334
409	0,45 Qk_Tandem_2_FQ	LinMoving	0	1,443	0	3,0561	0	1,4388
409	0,9 Qk_Tandem_2_FQ	LinMoving	0	1,443	0	3,0561	0	2,7442
409	1,35 Qk_Tandem_2_FQ	LinMoving	0	1,443	0	3,0561	0	4,0496
409	1,8 Qk_Tandem_2_FQ	LinMoving	0	1,443	0	3,0561	0	5,355
409	0 Qk_Tandem_2_FQ	LinMoving	0	-3,842	0	-4,3144	0	-1,9406
409	0,45 Qk_Tandem_2_FQ	LinMoving	0	-3,842	0	-4,3144	0	-2,146
409	0,9 Qk_Tandem_2_FQ	LinMoving	0	-3,842	0	-4,3144	0	-2,3514
409	1,35 Qk_Tandem_2_FQ	LinMoving	0	-3,842	0	-4,3144	0	-2,5569
409	1,8 Qk_Tandem_2_FQ	LinMoving	0	-3,842	0	-4,3144	0	-2,7623
409	0 QK_MOBILI_FQ	LinStatic	0	0,111	1,11E-16	0,0901	0	-0,009
409	0,45 QK_MOBILI_FQ	LinStatic	0	0,111	1,11E-16	0,0901	-4,996E-17	-0,0589
409	0,9 QK_MOBILI_FQ	LinStatic	0	0,111	1,11E-16	0,0901	-9,992E-17	-0,1088
409	1,35 QK_MOBILI_FQ	LinStatic	0	0,111	1,11E-16	0,0901	-1,499E-16	-0,1586
409	1,8 QK_MOBILI_FQ	LinStatic	0	0,111	1,11E-16	0,0901	-1,998E-16	-0,2085
409	0 FRENATURA_2	LinStatic	0	-0,028	-1,819E-12	0,7471	-1,819E-12	-0,0291
409	0,45 FRENATURA_2	LinStatic	0	-0,028	-1,819E-12	0,7471	-1E-12	-0,0166
409	0,9 FRENATURA_2	LinStatic	0	-0,028	-1,819E-12	0,7471	-1,819E-13	-0,0042
409	1,35 FRENATURA_2	LinStatic	0	-0,028	-1,819E-12	0,7471	6,366E-13	0,0083
409	1,8 FRENATURA_2	LinStatic	0	-0,028	-1,819E-12	0,7471	1,455E-12	0,0207
409	0 RITIRO	LinStatic	0	0	0	0	0	0
409	0,45 RITIRO	LinStatic	0	0	0	0	0	0
409	0,9 RITIRO	LinStatic	0	0	0	0	0	0
409	1,35 RITIRO	LinStatic	0	0	0	0	0	0
409	1,8 RITIRO	LinStatic	0	0	0	0	0	0

409	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
409	0,45 TEMPERATURA	LinStatic	0	0	0	0	0	0
409	0,9 TEMPERATURA	LinStatic	0	0	0	0	0	0
409	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
409	1,8 TEMPERATURA	LinStatic	0	0	0	0	0	0
409	0 Distorsioni	LinStatic	0	0	0	0	0	0
409	0,45 Distorsioni	LinStatic	0	0	0	0	0	0
409	0,9 Distorsioni	LinStatic	0	0	0	0	0	0
409	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
409	1,8 Distorsioni	LinStatic	0	0	0	0	0	0
409	0 A_01_SLU_00	Combination	0	-3,524	3,837E-14	0,0855	0	-4,8113
409	0,45 A_01_SLU_00	Combination	0	0,547	3,837E-14	0,0855	-1,727E-14	-4,1415
409	0,9 A_01_SLU_00	Combination	0	4,617	3,837E-14	0,0855	-3,453E-14	-5,3033
409	1,35 A_01_SLU_00	Combination	0	8,687	3,837E-14	0,0855	-5,18E-14	-8,2968
409	1,8 A_01_SLU_00	Combination	0	12,757	3,837E-14	0,0855	-6,906E-14	-13,1218
409	0 A_01_SLU_01	Combination	0	-0,514	4,027E-14	7,9805	7,994E-16	-5,6952
409	0,45 A_01_SLU_01	Combination	0	6,155	4,027E-14	7,9805	-1,732E-14	-1,8724
409	0,9 A_01_SLU_01	Combination	0	12,824	4,027E-14	7,9805	-3,544E-14	-1,0506
409	1,35 A_01_SLU_01	Combination	0	19,493	4,027E-14	7,9805	-5,356E-14	-3,2298
409	1,8 A_01_SLU_01	Combination	0	26,162	4,027E-14	7,9805	-7,168E-14	-8,4101
409	0 A_01_SLU_01	Combination	0	-14,34	4,027E-14	-9,4762	7,994E-16	-10,8509
409	0,45 A_01_SLU_01	Combination	0	-7,671	4,027E-14	-9,4762	-1,732E-14	-10,9324
409	0,9 A_01_SLU_01	Combination	0	-1,002	4,027E-14	-9,4762	-3,544E-14	-14,015
409	1,35 A_01_SLU_01	Combination	0	5,667	4,027E-14	-9,4762	-5,356E-14	-20,0985
409	1,8 A_01_SLU_01	Combination	0	12,336	4,027E-14	-9,4762	-7,168E-14	-29,1832
409	0 A_01_SLU_02	Combination	0	-1,368	2,769E-12	7,2098	7,994E-16	-5,7899
409	0,45 A_01_SLU_02	Combination	0	5,301	2,769E-12	7,2098	-1,245E-12	-2,8185
409	0,9 A_01_SLU_02	Combination	0	11,97	2,769E-12	7,2098	-2,491E-12	-2,8482
409	1,35 A_01_SLU_02	Combination	0	18,639	2,769E-12	7,2098	-3,737E-12	-5,8788
409	1,8 A_01_SLU_02	Combination	0	25,308	2,769E-12	7,2098	-4,983E-12	-11,9106
409	0 A_01_SLU_02	Combination	0	-11,736	2,769E-12	-5,2765	7,994E-16	-9,5129
409	0,45 A_01_SLU_02	Combination	0	-5,067	2,769E-12	-5,2765	-1,245E-12	-9,5402

409	0,9 A_01_SLU_02	Combination	0	1,602	2,769E-12	-5,2765	-2,491E-12	-12,5686
409	1,35 A_01_SLU_02	Combination	0	8,271	2,769E-12	-5,2765	-3,737E-12	-18,598
409	1,8 A_01_SLU_02	Combination	0	14,94	2,769E-12	-5,2765	-4,983E-12	-27,6285
409	0 A_01_SLU_03	Combination	0	-1,06	1,86E-12	7,1002	1,332E-15	-5,8137
409	0,45 A_01_SLU_03	Combination	0	5,609	1,86E-12	7,1002	-8,357E-13	-2,9806
409	0,9 A_01_SLU_03	Combination	0	12,278	1,86E-12	7,1002	-1,673E-12	-3,1486
409	1,35 A_01_SLU_03	Combination	0	18,946	1,86E-12	7,1002	-2,51E-12	-6,3176
409	1,8 A_01_SLU_03	Combination	0	25,615	1,86E-12	7,1002	-3,347E-12	-12,4877
409	0 A_01_SLU_03	Combination	0	-11,429	1,86E-12	-5,3861	1,332E-15	-9,5366
409	0,45 A_01_SLU_03	Combination	0	-4,76	1,86E-12	-5,3861	-8,357E-13	-9,7023
409	0,9 A_01_SLU_03	Combination	0	1,909	1,86E-12	-5,3861	-1,673E-12	-12,869
409	1,35 A_01_SLU_03	Combination	0	8,578	1,86E-12	-5,3861	-2,51E-12	-19,0368
409	1,8 A_01_SLU_03	Combination	0	15,247	1,86E-12	-5,3861	-3,347E-12	-28,2056
409	0 A_01_SLU_04	Combination	0	-0,957	3,867E-14	7,5737	0	-5,6382
409	0,45 A_01_SLU_04	Combination	0	5,712	3,867E-14	7,5737	-1,74E-14	-1,616
409	0,9 A_01_SLU_04	Combination	0	12,381	3,867E-14	7,5737	-3,48E-14	-0,5948
409	1,35 A_01_SLU_04	Combination	0	19,05	3,867E-14	7,5737	-5,22E-14	-2,5746
409	1,8 A_01_SLU_04	Combination	0	25,719	3,867E-14	7,5737	-6,96E-14	-7,5555
409	0 A_01_SLU_04	Combination	0	-14,783	3,867E-14	-9,883	0	-10,7939
409	0,45 A_01_SLU_04	Combination	0	-8,114	3,867E-14	-9,883	-1,74E-14	-10,676
409	0,9 A_01_SLU_04	Combination	0	-1,445	3,867E-14	-9,883	-3,48E-14	-13,5592
409	1,35 A_01_SLU_04	Combination	0	5,224	3,867E-14	-9,883	-5,22E-14	-19,4434
409	1,8 A_01_SLU_04	Combination	0	11,893	3,867E-14	-9,883	-6,96E-14	-28,3286
409	0 A_01_SLU_05	Combination	0	-2,785	4,103E-14	0,7635	1,332E-15	-4,9063
409	0,45 A_01_SLU_05	Combination	0	1,285	4,103E-14	0,7635	-1,713E-14	-4,5688
409	0,9 A_01_SLU_05	Combination	0	5,355	4,103E-14	0,7635	-3,56E-14	-6,063
409	1,35 A_01_SLU_05	Combination	0	9,426	4,103E-14	0,7635	-5,406E-14	-9,3887
409	1,8 A_01_SLU_05	Combination	0	13,496	4,103E-14	0,7635	-7,253E-14	-14,546
409	0 A_01_SLU_06	Combination	0	0,433	3,032E-14	7,9436	7,994E-16	-4,3466
409	0,45 A_01_SLU_06	Combination	0	5,962	3,032E-14	7,9436	-1,284E-14	-0,6931
409	0,9 A_01_SLU_06	Combination	0	11,49	3,032E-14	7,9436	-2,649E-14	0,4724
409	1,35 A_01_SLU_06	Combination	0	17,019	3,032E-14	7,9436	-4,013E-14	-0,85

409	1,8 A_01_SLU_06	Combination	0	22,548	3,032E-14	7,9436	-5,378E-14	-4,6604
409	0 A_01_SLU_06	Combination	0	-13,394	3,032E-14	-9,5131	7,994E-16	-9,5022
409	0,45 A_01_SLU_06	Combination	0	-7,865	3,032E-14	-9,5131	-1,284E-14	-9,7532
409	0,9 A_01_SLU_06	Combination	0	-2,336	3,032E-14	-9,5131	-2,649E-14	-12,492
409	1,35 A_01_SLU_06	Combination	0	3,193	3,032E-14	-9,5131	-4,013E-14	-17,7188
409	1,8 A_01_SLU_06	Combination	0	8,721	3,032E-14	-9,5131	-5,378E-14	-25,4335
409	0 A_01_SLU_07	Combination	0	-0,421	2,759E-12	7,1729	7,994E-16	-4,4412
409	0,45 A_01_SLU_07	Combination	0	5,107	2,759E-12	7,1729	-1,241E-12	-1,6393
409	0,9 A_01_SLU_07	Combination	0	10,636	2,759E-12	7,1729	-2,482E-12	-1,3252
409	1,35 A_01_SLU_07	Combination	0	16,165	2,759E-12	7,1729	-3,723E-12	-3,4991
409	1,8 A_01_SLU_07	Combination	0	21,694	2,759E-12	7,1729	-4,965E-12	-8,1609
409	0 A_01_SLU_07	Combination	0	-10,789	2,759E-12	-5,3134	7,994E-16	-8,1642
409	0,45 A_01_SLU_07	Combination	0	-5,261	2,759E-12	-5,3134	-1,241E-12	-8,3609
409	0,9 A_01_SLU_07	Combination	0	0,268	2,759E-12	-5,3134	-2,482E-12	-11,0456
409	1,35 A_01_SLU_07	Combination	0	5,797	2,759E-12	-5,3134	-3,723E-12	-16,2183
409	1,8 A_01_SLU_07	Combination	0	11,326	2,759E-12	-5,3134	-4,965E-12	-23,8788
409	0 A_01_SLU_08	Combination	0	-0,114	1,85E-12	7,0633	1,332E-15	-4,465
409	0,45 A_01_SLU_08	Combination	0	5,415	1,85E-12	7,0633	-8,313E-13	-1,8014
409	0,9 A_01_SLU_08	Combination	0	10,944	1,85E-12	7,0633	-1,664E-12	-1,6256
409	1,35 A_01_SLU_08	Combination	0	16,472	1,85E-12	7,0633	-2,496E-12	-3,9378
409	1,8 A_01_SLU_08	Combination	0	22,001	1,85E-12	7,0633	-3,329E-12	-8,738
409	0 A_01_SLU_08	Combination	0	-10,482	1,85E-12	-5,423	1,332E-15	-8,188
409	0,45 A_01_SLU_08	Combination	0	-4,953	1,85E-12	-5,423	-8,313E-13	-8,523
409	0,9 A_01_SLU_08	Combination	0	0,576	1,85E-12	-5,423	-1,664E-12	-11,3461
409	1,35 A_01_SLU_08	Combination	0	6,104	1,85E-12	-5,423	-2,496E-12	-16,657
409	1,8 A_01_SLU_08	Combination	0	11,633	1,85E-12	-5,423	-3,329E-12	-24,4559
409	0 A_01_SLU_09	Combination	0	-0,01	2,872E-14	7,5368	0	-4,2896
409	0,45 A_01_SLU_09	Combination	0	5,518	2,872E-14	7,5368	-1,292E-14	-0,4367
409	0,9 A_01_SLU_09	Combination	0	11,047	2,872E-14	7,5368	-2,585E-14	0,9282
409	1,35 A_01_SLU_09	Combination	0	16,576	2,872E-14	7,5368	-3,877E-14	-0,1949
409	1,8 A_01_SLU_09	Combination	0	22,105	2,872E-14	7,5368	-5,17E-14	-3,8058
409	0 A_01_SLU_09	Combination	0	-13,837	2,872E-14	-9,9199	0	-9,4452

409	0,45 A_01_SLU_09	Combination	0	-8,308	2,872E-14	-9,9199	-1,292E-14	-9,4968
409	0,9 A_01_SLU_09	Combination	0	-2,779	2,872E-14	-9,9199	-2,585E-14	-12,0362
409	1,35 A_01_SLU_09	Combination	0	2,749	2,872E-14	-9,9199	-3,877E-14	-17,0636
409	1,8 A_01_SLU_09	Combination	0	8,278	2,872E-14	-9,9199	-5,17E-14	-24,5789
409	0 A_01_SLU_10	Combination	0	-1,838	3,109E-14	0,7266	1,332E-15	-3,5576
409	0,45 A_01_SLU_10	Combination	0	1,092	3,109E-14	0,7266	-1,266E-14	-3,3896
409	0,9 A_01_SLU_10	Combination	0	4,022	3,109E-14	0,7266	-2,665E-14	-4,54
409	1,35 A_01_SLU_10	Combination	0	6,952	3,109E-14	0,7266	-4,063E-14	-7,0089
409	1,8 A_01_SLU_10	Combination	0	9,881	3,109E-14	0,7266	-5,462E-14	-10,7964
409	0 A_02_SLU_01	Combination	0	-1,374	4,027E-14	7,6715	7,994E-16	-5,8205
409	0,45 A_02_SLU_01	Combination	0	5,295	4,027E-14	7,6715	-1,732E-14	-2,9045
409	0,9 A_02_SLU_01	Combination	0	11,964	4,027E-14	7,6715	-3,544E-14	-2,9895
409	1,35 A_02_SLU_01	Combination	0	18,633	4,027E-14	7,6715	-5,356E-14	-6,0755
409	1,8 A_02_SLU_01	Combination	0	25,302	4,027E-14	7,6715	-7,168E-14	-12,1626
409	0 A_02_SLU_01	Combination	0	-11,726	4,027E-14	-7,376	7,994E-16	-10,0883
409	0,45 A_02_SLU_01	Combination	0	-5,057	4,027E-14	-7,376	-1,732E-14	-10,0733
409	0,9 A_02_SLU_01	Combination	0	1,612	4,027E-14	-7,376	-3,544E-14	-13,0593
409	1,35 A_02_SLU_01	Combination	0	8,281	4,027E-14	-7,376	-5,356E-14	-19,0464
409	1,8 A_02_SLU_01	Combination	0	14,95	4,027E-14	-7,376	-7,168E-14	-28,0345
409	0 A_02_SLU_02	Combination	0	-2,106	-2,688E-12	6,9832	-2,728E-12	-5,893
409	0,45 A_02_SLU_02	Combination	0	4,563	-2,688E-12	6,9832	-1,518E-12	-3,5139
409	0,9 A_02_SLU_02	Combination	0	11,232	-2,688E-12	6,9832	-3,082E-13	-4,1359
409	1,35 A_02_SLU_02	Combination	0	17,901	-2,688E-12	6,9832	9,016E-13	-7,7588
409	1,8 A_02_SLU_02	Combination	0	24,57	-2,688E-12	6,9832	2,111E-12	-14,3828
409	0 A_02_SLU_02	Combination	0	-10,032	-2,688E-12	-4,0725	-2,728E-12	-9,004
409	0,45 A_02_SLU_02	Combination	0	-3,363	-2,688E-12	-4,0725	-1,518E-12	-8,8912
409	0,9 A_02_SLU_02	Combination	0	3,306	-2,688E-12	-4,0725	-3,082E-13	-11,7793
409	1,35 A_02_SLU_02	Combination	0	9,975	-2,688E-12	-4,0725	9,016E-13	-17,6685
409	1,8 A_02_SLU_02	Combination	0	16,644	-2,688E-12	-4,0725	2,111E-12	-26,5588
409	0 A_02_SLU_03	Combination	0	-1,797	-1,778E-12	6,8808	-1,818E-12	-5,9165
409	0,45 A_02_SLU_03	Combination	0	4,872	-1,778E-12	6,8808	-1,018E-12	-3,6765
409	0,9 A_02_SLU_03	Combination	0	11,541	-1,778E-12	6,8808	-2,176E-13	-4,4376

409	1,35 A_02_SLU_03	Combination	0	18,21	-1,778E-12	6,8808	5,824E-13	-8,1997
409	1,8 A_02_SLU_03	Combination	0	24,879	-1,778E-12	6,8808	1,382E-12	-14,9629
409	0 A_02_SLU_03	Combination	0	-9,723	-1,778E-12	-4,1749	-1,818E-12	-9,0275
409	0,45 A_02_SLU_03	Combination	0	-3,054	-1,778E-12	-4,1749	-1,018E-12	-9,0538
409	0,9 A_02_SLU_03	Combination	0	3,615	-1,778E-12	-4,1749	-2,176E-13	-12,0811
409	1,35 A_02_SLU_03	Combination	0	10,284	-1,778E-12	-4,1749	5,824E-13	-18,1095
409	1,8 A_02_SLU_03	Combination	0	16,953	-1,778E-12	-4,1749	1,382E-12	-27,1389
409	0 A_02_SLU_04	Combination	0	-1,817	3,867E-14	7,2647	0	-5,7635
409	0,45 A_02_SLU_04	Combination	0	4,852	3,867E-14	7,2647	-1,74E-14	-2,6481
409	0,9 A_02_SLU_04	Combination	0	11,521	3,867E-14	7,2647	-3,48E-14	-2,5337
409	1,35 A_02_SLU_04	Combination	0	18,19	3,867E-14	7,2647	-5,22E-14	-5,4204
409	1,8 A_02_SLU_04	Combination	0	24,859	3,867E-14	7,2647	-6,96E-14	-11,3081
409	0 A_02_SLU_04	Combination	0	-12,169	3,867E-14	-7,7828	0	-10,0313
409	0,45 A_02_SLU_04	Combination	0	-5,5	3,867E-14	-7,7828	-1,74E-14	-9,8169
409	0,9 A_02_SLU_04	Combination	0	1,168	3,867E-14	-7,7828	-3,48E-14	-12,6035
409	1,35 A_02_SLU_04	Combination	0	7,837	3,867E-14	-7,7828	-5,22E-14	-18,3912
409	1,8 A_02_SLU_04	Combination	0	14,506	3,867E-14	-7,7828	-6,96E-14	-27,1799
409	0 A_02_SLU_05	Combination	0	-2,785	4,103E-14	0,7635	1,332E-15	-4,9063
409	0,45 A_02_SLU_05	Combination	0	1,285	4,103E-14	0,7635	-1,713E-14	-4,5688
409	0,9 A_02_SLU_05	Combination	0	5,355	4,103E-14	0,7635	-3,56E-14	-6,063
409	1,35 A_02_SLU_05	Combination	0	9,426	4,103E-14	0,7635	-5,406E-14	-9,3887
409	1,8 A_02_SLU_05	Combination	0	13,496	4,103E-14	0,7635	-7,253E-14	-14,546
409	0 A_02_SLU_06	Combination	0	-0,428	3,032E-14	7,6346	7,994E-16	-4,4719
409	0,45 A_02_SLU_06	Combination	0	5,101	3,032E-14	7,6346	-1,284E-14	-1,7252
409	0,9 A_02_SLU_06	Combination	0	10,63	3,032E-14	7,6346	-2,649E-14	-1,4665
409	1,35 A_02_SLU_06	Combination	0	16,159	3,032E-14	7,6346	-4,013E-14	-3,6958
409	1,8 A_02_SLU_06	Combination	0	21,687	3,032E-14	7,6346	-5,378E-14	-8,4129
409	0 A_02_SLU_06	Combination	0	-10,78	3,032E-14	-7,4129	7,994E-16	-8,7396
409	0,45 A_02_SLU_06	Combination	0	-5,251	3,032E-14	-7,4129	-1,284E-14	-8,894
409	0,9 A_02_SLU_06	Combination	0	0,278	3,032E-14	-7,4129	-2,649E-14	-11,5363
409	1,35 A_02_SLU_06	Combination	0	5,806	3,032E-14	-7,4129	-4,013E-14	-16,6666
409	1,8 A_02_SLU_06	Combination	0	11,335	3,032E-14	-7,4129	-5,378E-14	-24,2848

409	0 A_02_SLU_07	Combination	0	-1,16	-2,698E-12	6,9463	-2,728E-12	-4,5443
409	0,45 A_02_SLU_07	Combination	0	4,369	-2,698E-12	6,9463	-1,513E-12	-2,3347
409	0,9 A_02_SLU_07	Combination	0	9,898	-2,698E-12	6,9463	-2,992E-13	-2,6129
409	1,35 A_02_SLU_07	Combination	0	15,427	-2,698E-12	6,9463	9,15E-13	-5,3791
409	1,8 A_02_SLU_07	Combination	0	20,955	-2,698E-12	6,9463	2,129E-12	-10,6332
409	0 A_02_SLU_07	Combination	0	-9,086	-2,698E-12	-4,1094	-2,728E-12	-7,6553
409	0,45 A_02_SLU_07	Combination	0	-3,557	-2,698E-12	-4,1094	-1,513E-12	-7,7119
409	0,9 A_02_SLU_07	Combination	0	1,972	-2,698E-12	-4,1094	-2,992E-13	-10,2564
409	1,35 A_02_SLU_07	Combination	0	7,5	-2,698E-12	-4,1094	9,15E-13	-15,2888
409	1,8 A_02_SLU_07	Combination	0	13,029	-2,698E-12	-4,1094	2,129E-12	-22,8091
409	0 A_02_SLU_08	Combination	0	-0,85	-1,788E-12	6,8439	-1,818E-12	-4,5678
409	0,45 A_02_SLU_08	Combination	0	4,678	-1,788E-12	6,8439	-1,013E-12	-2,4973
409	0,9 A_02_SLU_08	Combination	0	10,207	-1,788E-12	6,8439	-2,087E-13	-2,9147
409	1,35 A_02_SLU_08	Combination	0	15,736	-1,788E-12	6,8439	5,958E-13	-5,82
409	1,8 A_02_SLU_08	Combination	0	21,265	-1,788E-12	6,8439	1,4E-12	-11,2132
409	0 A_02_SLU_08	Combination	0	-8,777	-1,788E-12	-4,2118	-1,818E-12	-7,6788
409	0,45 A_02_SLU_08	Combination	0	-3,248	-1,788E-12	-4,2118	-1,013E-12	-7,8745
409	0,9 A_02_SLU_08	Combination	0	2,281	-1,788E-12	-4,2118	-2,087E-13	-10,5581
409	1,35 A_02_SLU_08	Combination	0	7,81	-1,788E-12	-4,2118	5,958E-13	-15,7297
409	1,8 A_02_SLU_08	Combination	0	13,338	-1,788E-12	-4,2118	1,4E-12	-23,3892
409	0 A_02_SLU_09	Combination	0	-0,871	2,872E-14	7,2278	0	-4,4149
409	0,45 A_02_SLU_09	Combination	0	4,658	2,872E-14	7,2278	-1,292E-14	-1,4688
409	0,9 A_02_SLU_09	Combination	0	10,187	2,872E-14	7,2278	-2,585E-14	-1,0108
409	1,35 A_02_SLU_09	Combination	0	15,715	2,872E-14	7,2278	-3,877E-14	-3,0406
409	1,8 A_02_SLU_09	Combination	0	21,244	2,872E-14	7,2278	-5,17E-14	-7,5584
409	0 A_02_SLU_09	Combination	0	-11,223	2,872E-14	-7,8197	0	-8,6826
409	0,45 A_02_SLU_09	Combination	0	-5,694	2,872E-14	-7,8197	-1,292E-14	-8,6376
409	0,9 A_02_SLU_09	Combination	0	-0,165	2,872E-14	-7,8197	-2,585E-14	-11,0806
409	1,35 A_02_SLU_09	Combination	0	5,363	2,872E-14	-7,8197	-3,877E-14	-16,0114
409	1,8 A_02_SLU_09	Combination	0	10,892	2,872E-14	-7,8197	-5,17E-14	-23,4302
409	0 A_02_SLU_10	Combination	0	-1,838	3,109E-14	0,7266	1,332E-15	-3,5576
409	0,45 A_02_SLU_10	Combination	0	1,092	3,109E-14	0,7266	-1,266E-14	-3,3896

409	0,9 A_02_SLU_10	Combination	0	4,022	3,109E-14	0,7266	-2,665E-14	-4,54
409	1,35 A_02_SLU_10	Combination	0	6,952	3,109E-14	0,7266	-4,063E-14	-7,0089
409	1,8 A_02_SLU_10	Combination	0	9,881	3,109E-14	0,7266	-5,462E-14	-10,7964
409	0 COMBO_Dead	Combination	0	-3,077	3,837E-14	-0,1135	0	-3,4436
409	0,45 COMBO_Dead	Combination	0	-0,154	3,837E-14	-0,1135	-1,727E-14	-2,7167
409	0,9 COMBO_Dead	Combination	0	2,769	3,837E-14	-0,1135	-3,453E-14	-3,305
409	1,35 COMBO_Dead	Combination	0	5,691	3,837E-14	-0,1135	-5,18E-14	-5,2086
409	1,8 COMBO_Dead	Combination	0	8,614	3,837E-14	-0,1135	-6,906E-14	-8,4273
409	0 COMBO_Permanenti	Combination	0	-0,447	0	0,199	0	-1,3677
409	0,45 COMBO_Permanenti	Combination	0	0,701	0	0,199	0	-1,4248
409	0,9 COMBO_Permanenti	Combination	0	1,848	0	0,199	0	-1,9983
409	1,35 COMBO_Permanenti	Combination	0	2,996	0	0,199	0	-3,0882
409	1,8 COMBO_Permanenti	Combination	0	4,143	0	0,199	0	-4,6944
409	0 COMBO1_MOBILI	Combination	0	3,01	1,898E-15	7,895	7,994E-16	-0,8839
409	0,45 COMBO1_MOBILI	Combination	0	5,609	1,898E-15	7,895	-5,496E-17	2,2691
409	0,9 COMBO1_MOBILI	Combination	0	8,207	1,898E-15	7,895	-9,093E-16	4,2528
409	1,35 COMBO1_MOBILI	Combination	0	10,806	1,898E-15	7,895	-1,764E-15	5,0669
409	1,8 COMBO1_MOBILI	Combination	0	13,405	1,898E-15	7,895	-2,618E-15	4,7117
409	0 COMBO1_MOBILI	Combination	0	-10,817	1,898E-15	-9,5617	7,994E-16	-6,0396
409	0,45 COMBO1_MOBILI	Combination	0	-8,218	1,898E-15	-9,5617	-5,496E-17	-6,7909
409	0,9 COMBO1_MOBILI	Combination	0	-5,619	1,898E-15	-9,5617	-9,093E-16	-8,7116
409	1,35 COMBO1_MOBILI	Combination	0	-3,02	1,898E-15	-9,5617	-1,764E-15	-11,8018
409	1,8 COMBO1_MOBILI	Combination	0	-0,422	1,898E-15	-9,5617	-2,618E-15	-16,0614
409	0 COMBO2_MOBILI	Combination	0	2,149	1,898E-15	7,5861	7,994E-16	-1,0092
409	0,45 COMBO2_MOBILI	Combination	0	4,748	1,898E-15	7,5861	-5,496E-17	1,237
409	0,9 COMBO2_MOBILI	Combination	0	7,347	1,898E-15	7,5861	-9,093E-16	2,3138
409	1,35 COMBO2_MOBILI	Combination	0	9,946	1,898E-15	7,5861	-1,764E-15	2,2212
409	1,8 COMBO2_MOBILI	Combination	0	12,544	1,898E-15	7,5861	-2,618E-15	0,9592
409	0 COMBO2_MOBILI	Combination	0	-8,203	1,898E-15	-7,4614	7,994E-16	-5,277
409	0,45 COMBO2_MOBILI	Combination	0	-5,604	1,898E-15	-7,4614	-5,496E-17	-5,9318
409	0,9 COMBO2_MOBILI	Combination	0	-3,005	1,898E-15	-7,4614	-9,093E-16	-7,756
409	1,35 COMBO2_MOBILI	Combination	0	-0,407	1,898E-15	-7,4614	-1,764E-15	-10,7496

409	1,8 COMBO2_MOBILI	Combination	0	2,192	1,898E-15	-7,4614	-2,618E-15	-14,9127
409	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
409	0,45 COMBO_RITIRO	Combination	0	0	0	0	0	0
409	0,9 COMBO_RITIRO	Combination	0	0	0	0	0	0
409	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
409	1,8 COMBO_RITIRO	Combination	0	0	0	0	0	0
409	0 COMB_RARA	Combination	0	-2,078	2,848E-14	1,423	0	-3,5941
409	0,45 COMB_RARA	Combination	0	1,286	2,848E-14	1,423	-1,281E-14	-2,4729
409	0,9 COMB_RARA	Combination	0	4,649	2,848E-14	1,423	-2,563E-14	-2,8651
409	1,35 COMB_RARA	Combination	0	8,012	2,848E-14	1,423	-3,844E-14	-4,7707
409	1,8 COMB_RARA	Combination	0	11,375	2,848E-14	1,423	-5,126E-14	-8,1897
409	0 COMB_RARA	Combination	0	-4,638	2,848E-14	-1,8098	0	-4,5489
409	0,45 COMB_RARA	Combination	0	-1,275	2,848E-14	-1,8098	-1,281E-14	-4,1507
409	0,9 COMB_RARA	Combination	0	2,088	2,848E-14	-1,8098	-2,563E-14	-5,2659
409	1,35 COMB_RARA	Combination	0	5,451	2,848E-14	-1,8098	-3,844E-14	-7,8945
409	1,8 COMB_RARA	Combination	0	8,814	2,848E-14	-1,8098	-5,126E-14	-12,0365
410	0 DEAD	LinStatic	5,621	-6,225	-1,027	0,1937	-2,8892	-3,5023
410	0,425 DEAD	LinStatic	5,621	-4,181	-1,027	0,1937	-2,4527	-1,2911
410	0,85 DEAD	LinStatic	5,621	-2,136	-1,027	0,1937	-2,0161	0,0512
410	0,85 DEAD	LinStatic	5,621	-2,136	-1,027	0,1937	-2,0161	0,0512
410	1,35 DEAD	LinStatic	5,621	0,27	-1,027	0,1937	-1,5025	0,5178
410	1,85 DEAD	LinStatic	5,621	2,675	-1,027	0,1937	-0,989	-0,2184
410	0 PAVIMENTAZIONE	LinStatic	1,908	-2,153	-0,339	0,0066	-0,9564	-1,1812
410	0,425 PAVIMENTAZIONE	LinStatic	1,908	-1,431	-0,339	0,0066	-0,8121	-0,4196
410	0,85 PAVIMENTAZIONE	LinStatic	1,908	-0,708	-0,339	0,0066	-0,6678	0,035
410	0,85 PAVIMENTAZIONE	LinStatic	1,908	-0,708	-0,339	0,0066	-0,6678	0,035
410	1,35 PAVIMENTAZIONE	LinStatic	1,908	0,142	-0,339	0,0066	-0,4981	0,1767
410	1,85 PAVIMENTAZIONE	LinStatic	1,908	0,992	-0,339	0,0066	-0,3284	-0,1067
410	0 BARRIERA+CORDOLO	LinStatic	1,914	0,365	-0,343	0,0815	-1,0189	0,539
410	0,425 BARRIERA+CORDOLO	LinStatic	1,914	0,365	-0,343	0,0815	-0,8733	0,384
410	0,85 BARRIERA+CORDOLO	LinStatic	1,914	0,365	-0,343	0,0815	-0,7277	0,2291
410	0,85 BARRIERA+CORDOLO	LinStatic	1,914	0,365	-0,343	0,0815	-0,7277	0,2291

410	1,35 BARRIERA+CORDOLO	LinStatic	1,914	0,365	-0,343	0,0815	-0,5563	0,0467
410	1,85 BARRIERA+CORDOLO	LinStatic	1,914	0,365	-0,343	0,0815	-0,385	-0,1356
410	0 PARAPETTO	LinStatic	1,515	0,105	-0,299	0,0496	-0,8604	0,0924
410	0,425 PARAPETTO	LinStatic	1,515	0,105	-0,299	0,0496	-0,7334	0,0478
410	0,85 PARAPETTO	LinStatic	1,515	0,105	-0,299	0,0496	-0,6065	0,0032
410	0,85 PARAPETTO	LinStatic	1,515	0,105	-0,299	0,0496	-0,6065	0,0032
410	1,35 PARAPETTO	LinStatic	1,515	0,105	-0,299	0,0496	-0,4571	-0,0492
410	1,85 PARAPETTO	LinStatic	1,515	0,105	-0,299	0,0496	-0,3077	-0,1016
410	0 QK_MOBILI	LinStatic	0,565	-0,047	0,135	0,2062	-0,1204	-0,1706
410	0,425 QK_MOBILI	LinStatic	0,565	-0,047	0,135	0,2062	-0,1779	-0,1504
410	0,85 QK_MOBILI	LinStatic	0,565	-0,047	0,135	0,2062	-0,2354	-0,1303
410	0,85 QK_MOBILI	LinStatic	0,565	-0,047	0,135	0,2062	-0,2354	-0,1303
410	1,35 QK_MOBILI	LinStatic	0,565	-0,047	0,135	0,2062	-0,3031	-0,1066
410	1,85 QK_MOBILI	LinStatic	0,565	-0,047	0,135	0,2062	-0,3707	-0,0829
410	0 QK_FOLLA	LinStatic	12,911	1,186	-2,502	0,4454	-7,2456	1,3187
410	0,425 QK_FOLLA	LinStatic	12,911	1,186	-2,502	0,4454	-6,1824	0,8148
410	0,85 QK_FOLLA	LinStatic	12,911	1,186	-2,502	0,4454	-5,1191	0,3109
410	0,85 QK_FOLLA	LinStatic	12,911	1,186	-2,502	0,4454	-5,1191	0,3109
410	1,35 QK_FOLLA	LinStatic	12,911	1,186	-2,502	0,4454	-3,8683	-0,282
410	1,85 QK_FOLLA	LinStatic	12,911	1,186	-2,502	0,4454	-2,6174	-0,8748
410	0 PERMANENTI	LinStatic	5,337	-1,684	-0,981	0,1376	-2,8357	-0,5498
410	0,425 PERMANENTI	LinStatic	5,337	-0,961	-0,981	0,1376	-2,4189	0,0123
410	0,85 PERMANENTI	LinStatic	5,337	-0,239	-0,981	0,1376	-2,002	0,2673
410	0,85 PERMANENTI	LinStatic	5,337	-0,239	-0,981	0,1376	-2,002	0,2673
410	1,35 PERMANENTI	LinStatic	5,337	0,611	-0,981	0,1376	-1,5116	0,1742
410	1,85 PERMANENTI	LinStatic	5,337	1,461	-0,981	0,1376	-1,0211	-0,3439
410	0 Qk_Tandem_1	LinMoving	1,513	2,707	10,082	18,411	38,1018	3,5585
410	0,425 Qk_Tandem_1	LinMoving	1,513	33,117	10,082	18,1751	35,6867	23,9965
410	0,85 Qk_Tandem_1	LinMoving	1,513	63,526	10,082	17,9393	33,2716	44,4344
410	0,85 Qk_Tandem_1	LinMoving	1,513	63,526	10,082	17,9393	33,2716	44,4344
410	1,35 Qk_Tandem_1	LinMoving	1,513	63,995	10,082	18,0265	30,9028	28,3297
410	1,85 Qk_Tandem_1	LinMoving	1,513	64,464	10,082	18,1138	28,5341	12,2249

410	0 Qk_Tandem_1	LinMoving	-80,16	-109,74	-3,338	-31,6447	-8,3585	-56,7773
410	0,425 Qk_Tandem_1	LinMoving	-80,16	-85,239	-3,338	-31,6085	-7,9226	-33,428
410	0,85 Qk_Tandem_1	LinMoving	-80,16	-60,739	-3,338	-31,5723	-7,4867	-10,0788
410	0,85 Qk_Tandem_1	LinMoving	-80,16	-60,739	-3,338	-31,5723	-7,4867	-10,0788
410	1,35 Qk_Tandem_1	LinMoving	-80,16	-37,265	-3,338	-26,6318	-8,5649	-19,242
410	1,85 Qk_Tandem_1	LinMoving	-80,16	-13,792	-3,338	-21,6913	-9,643	-28,4052
410	0 Qk_Tandem_2	LinMoving	1,398	1,74	11,349	15,3916	31,3973	2,0869
410	0,425 Qk_Tandem_2	LinMoving	1,398	21,503	11,349	15,2805	28,8689	15,2133
410	0,85 Qk_Tandem_2	LinMoving	1,398	41,265	11,349	15,1694	26,3405	28,3396
410	0,85 Qk_Tandem_2	LinMoving	1,398	41,265	11,349	15,1694	26,3405	28,3396
410	1,35 Qk_Tandem_2	LinMoving	1,398	41,395	11,349	15,1936	24,1687	18,3167
410	1,85 Qk_Tandem_2	LinMoving	1,398	41,525	11,349	15,2178	21,9968	8,2937
410	0 Qk_Tandem_2	LinMoving	-66,041	-74,019	-2,444	-23,5836	-5,5176	-42,9513
410	0,425 Qk_Tandem_2	LinMoving	-66,041	-58,768	-2,444	-23,5736	-5,5156	-26,5329
410	0,85 Qk_Tandem_2	LinMoving	-66,041	-43,517	-2,444	-23,5635	-5,5136	-10,1145
410	0,85 Qk_Tandem_2	LinMoving	-66,041	-43,517	-2,444	-23,5635	-5,5136	-10,1145
410	1,35 Qk_Tandem_2	LinMoving	-66,041	-27,938	-2,444	-20,3332	-7,7227	-14,547
410	1,85 Qk_Tandem_2	LinMoving	-66,041	-12,358	-2,444	-17,103	-9,9318	-18,9796
410	0 FRENATURA	LinStatic	0,079	0,102	2,603	-0,584	0,1808	0,0634
410	0,425 FRENATURA	LinStatic	0,079	0,102	2,603	-0,584	-0,9252	0,0201
410	0,85 FRENATURA	LinStatic	0,079	0,102	2,603	-0,584	-2,0313	-0,0232
410	0,85 FRENATURA	LinStatic	0,079	0,102	2,603	-0,584	-2,0313	-0,0232
410	1,35 FRENATURA	LinStatic	0,079	0,102	2,603	-0,584	-3,3325	-0,0742
410	1,85 FRENATURA	LinStatic	0,079	0,102	2,603	-0,584	-4,6338	-0,1252
410	0 VENTO_TR_SC	LinStatic	1,947	-0,001906	-0,242	0,0984	-1,4793	-0,2901
410	0,425 VENTO_TR_SC	LinStatic	1,947	-0,001906	-0,242	0,0984	-1,3766	-0,2893
410	0,85 VENTO_TR_SC	LinStatic	1,947	-0,001906	-0,242	0,0984	-1,2739	-0,2885
410	0,85 VENTO_TR_SC	LinStatic	1,947	-0,001906	-0,242	0,0984	-1,2739	-0,2885
410	1,35 VENTO_TR_SC	LinStatic	1,947	-0,001906	-0,242	0,0984	-1,1531	-0,2876
410	1,85 VENTO_TR_SC	LinStatic	1,947	-0,001906	-0,242	0,0984	-1,0323	-0,2866
410	0 VENTO_TR_CA	LinStatic	3,955	-0,055	-0,494	0,1689	-2,6902	-0,5956
410	0,425 VENTO_TR_CA	LinStatic	3,955	-0,055	-0,494	0,1689	-2,4801	-0,5723

410	0,85 VENTO_TR_CA	LinStatic	3,955	-0,055	-0,494	0,1689	-2,27	-0,5489
410	0,85 VENTO_TR_CA	LinStatic	3,955	-0,055	-0,494	0,1689	-2,27	-0,5489
410	1,35 VENTO_TR_CA	LinStatic	3,955	-0,055	-0,494	0,1689	-2,0228	-0,5214
410	1,85 VENTO_TR_CA	LinStatic	3,955	-0,055	-0,494	0,1689	-1,7756	-0,4939
410	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
410	0,425 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
410	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
410	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
410	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
410	1,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
410	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
410	0,425 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
410	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
410	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
410	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
410	1,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
410	0 Qk_Tandem_1_FQ	LinMoving	1,034	1,905	6,865	13,1264	25,7067	2,3319
410	0,425 Qk_Tandem_1_FQ	LinMoving	1,034	24,253	6,865	12,991	24,1338	17,233
410	0,85 Qk_Tandem_1_FQ	LinMoving	1,034	46,6	6,865	12,8556	22,5608	32,1342
410	0,85 Qk_Tandem_1_FQ	LinMoving	1,034	46,6	6,865	12,8556	22,5608	32,1342
410	1,35 Qk_Tandem_1_FQ	LinMoving	1,034	46,788	6,865	12,8905	20,9817	20,3203
410	1,85 Qk_Tandem_1_FQ	LinMoving	1,034	46,975	6,865	12,9254	19,4025	8,5065
410	0 Qk_Tandem_1_FQ	LinMoving	-55,842	-79,441	-2,24	-22,5118	-5,6408	-40,6759
410	0,425 Qk_Tandem_1_FQ	LinMoving	-55,842	-62,04	-2,24	-22,4973	-5,3683	-23,9091
410	0,85 Qk_Tandem_1_FQ	LinMoving	-55,842	-44,639	-2,24	-22,4828	-5,0959	-7,1423
410	0,85 Qk_Tandem_1_FQ	LinMoving	-55,842	-44,639	-2,24	-22,4828	-5,0959	-7,1423
410	1,35 Qk_Tandem_1_FQ	LinMoving	-55,842	-27,096	-2,24	-18,8345	-5,8856	-13,988
410	1,85 Qk_Tandem_1_FQ	LinMoving	-55,842	-9,554	-2,24	-15,1862	-6,6754	-20,8337
410	0 Qk_Tandem_2_FQ	LinMoving	0,941	1,262	7,573	10,7261	21,1954	1,4592
410	0,425 Qk_Tandem_2_FQ	LinMoving	0,941	15,955	7,573	10,6543	19,6349	11,1887
410	0,85 Qk_Tandem_2_FQ	LinMoving	0,941	30,649	7,573	10,5825	18,0744	20,9181
410	0,85 Qk_Tandem_2_FQ	LinMoving	0,941	30,649	7,573	10,5825	18,0744	20,9181

410	1,35 Qk_Tandem_2_FQ	LinMoving	0,941	30,701	7,573	10,5921	16,6832	13,4044
410	1,85 Qk_Tandem_2_FQ	LinMoving	0,941	30,754	7,573	10,6018	15,292	5,8906
410	0 Qk_Tandem_2_FQ	LinMoving	-45,758	-54,056	-1,688	-16,7815	-3,8752	-30,5691
410	0,425 Qk_Tandem_2_FQ	LinMoving	-45,758	-42,888	-1,688	-16,7774	-3,8722	-18,7436
410	0,85 Qk_Tandem_2_FQ	LinMoving	-45,758	-31,721	-1,688	-16,7734	-3,8692	-6,918
410	0,85 Qk_Tandem_2_FQ	LinMoving	-45,758	-31,721	-1,688	-16,7734	-3,8692	-6,918
410	1,35 Qk_Tandem_2_FQ	LinMoving	-45,758	-20,053	-1,688	-14,3666	-5,3669	-10,4918
410	1,85 Qk_Tandem_2_FQ	LinMoving	-45,758	-8,386	-1,688	-11,9597	-6,8646	-14,0656
410	0 QK_MOBILI_FQ	LinStatic	0,283	-0,024	0,068	0,1031	-0,0602	-0,0853
410	0,425 QK_MOBILI_FQ	LinStatic	0,283	-0,024	0,068	0,1031	-0,089	-0,0752
410	0,85 QK_MOBILI_FQ	LinStatic	0,283	-0,024	0,068	0,1031	-0,1177	-0,0651
410	0,85 QK_MOBILI_FQ	LinStatic	0,283	-0,024	0,068	0,1031	-0,1177	-0,0651
410	1,35 QK_MOBILI_FQ	LinStatic	0,283	-0,024	0,068	0,1031	-0,1515	-0,0533
410	1,85 QK_MOBILI_FQ	LinStatic	0,283	-0,024	0,068	0,1031	-0,1854	-0,0414
410	0 FRENATURA_2	LinStatic	-0,018	0,057	2,111	-0,5917	4,1249	0,0169
410	0,425 FRENATURA_2	LinStatic	-0,018	0,057	2,111	-0,5917	3,2277	-0,0074
410	0,85 FRENATURA_2	LinStatic	-0,018	0,057	2,111	-0,5917	2,3305	-0,0316
410	0,85 FRENATURA_2	LinStatic	-0,018	0,057	2,111	-0,5917	2,3305	-0,0316
410	1,35 FRENATURA_2	LinStatic	-0,018	0,057	2,111	-0,5917	1,275	-0,0601
410	1,85 FRENATURA_2	LinStatic	-0,018	0,057	2,111	-0,5917	0,2195	-0,0886
410	0 RITIRO	LinStatic	0	0	0	0	0	0
410	0,425 RITIRO	LinStatic	0	0	0	0	0	0
410	0,85 RITIRO	LinStatic	0	0	0	0	0	0
410	0,85 RITIRO	LinStatic	0	0	0	0	0	0
410	1,35 RITIRO	LinStatic	0	0	0	0	0	0
410	1,85 RITIRO	LinStatic	0	0	0	0	0	0
410	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
410	0,425 TEMPERATURA	LinStatic	0	0	0	0	0	0
410	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
410	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
410	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
410	1,85 TEMPERATURA	LinStatic	0	0	0	0	0	0

410	0 Distorsioni	LinStatic	0	0	0	0	0	0
410	0,425 Distorsioni	LinStatic	0	0	0	0	0	0
410	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
410	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
410	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
410	1,85 Distorsioni	LinStatic	0	0	0	0	0	0
410	0 A_01_SLU_00	Combination	15,593	-10,93	-2,858	0,468	-8,154	-5,5529
410	0,425 A_01_SLU_00	Combination	15,593	-7,086	-2,858	0,468	-6,9394	-1,7245
410	0,85 A_01_SLU_00	Combination	15,593	-3,242	-2,858	0,468	-5,7247	0,4701
410	0,85 A_01_SLU_00	Combination	15,593	-3,242	-2,858	0,468	-5,7247	0,4701
410	1,35 A_01_SLU_00	Combination	15,593	1,281	-2,858	0,468	-4,2958	0,9604
410	1,85 A_01_SLU_00	Combination	15,593	5,803	-2,858	0,468	-2,8668	-0,8106
410	0 A_01_SLU_01	Combination	44,883	-5,66	6,293	26,5733	27,41	-0,0733
410	0,425 A_01_SLU_01	Combination	44,883	39,237	6,293	26,2549	27,2597	30,6597
410	0,85 A_01_SLU_01	Combination	44,883	84,134	6,293	25,9365	27,1094	59,7589
410	0,85 A_01_SLU_01	Combination	44,883	84,134	6,293	25,9365	27,1094	59,7589
410	1,35 A_01_SLU_01	Combination	44,883	89,29	6,293	26,0543	27,5704	37,7
410	1,85 A_01_SLU_01	Combination	44,883	94,446	6,293	26,1721	28,0315	13,3799
410	0 A_01_SLU_01	Combination	-65,375	-157,463	-11,824	-41,0019	-35,3114	-81,5267
410	0,425 A_01_SLU_01	Combination	-65,375	-120,543	-11,824	-40,953	-31,6129	-46,8634
410	0,85 A_01_SLU_01	Combination	-65,375	-83,624	-11,824	-40,9042	-27,9144	-13,8339
410	0,85 A_01_SLU_01	Combination	-65,375	-83,624	-11,824	-40,9042	-27,9144	-13,8339
410	1,35 A_01_SLU_01	Combination	-65,375	-47,412	-11,824	-34,2344	-25,711	-26,5217
410	1,85 A_01_SLU_01	Combination	-65,375	-11,201	-11,824	-27,5647	-23,5076	-41,4708
410	0 A_01_SLU_02	Combination	44,128	-6,271	6,792	20,3929	14,8852	-1,1691
410	0,425 A_01_SLU_02	Combination	44,128	31,094	6,792	20,1898	14,0155	24,2457
410	0,85 A_01_SLU_02	Combination	44,128	68,459	6,792	19,9867	13,1459	48,0269
410	0,85 A_01_SLU_02	Combination	44,128	68,459	6,792	19,9867	13,1459	48,0269
410	1,35 A_01_SLU_02	Combination	44,128	73,263	6,792	20,039	12,5299	29,8961
410	1,85 A_01_SLU_02	Combination	44,128	78,067	6,792	20,0913	11,9138	9,5041
410	0 A_01_SLU_02	Combination	-41,186	-128,291	-6,865	-33,0644	-32,1361	-65,6809
410	0,425 A_01_SLU_02	Combination	-41,186	-98,345	-6,865	-33,0427	-30,2376	-37,4675

410	0,85 A_01_SLU_02	Combination	-41,186	-68,399	-6,865	-33,021	-28,3392	-10,8878
410	0,85 A_01_SLU_02	Combination	-41,186	-68,399	-6,865	-33,021	-28,3392	-10,8878
410	1,35 A_01_SLU_02	Combination	-41,186	-37,563	-6,865	-27,5485	-27,7711	-21,5664
410	1,85 A_01_SLU_02	Combination	-41,186	-6,727	-6,865	-22,076	-27,203	-34,5061
410	0 A_01_SLU_03	Combination	48,835	-6,388	4,898	20,8875	11,5665	-1,9156
410	0,425 A_01_SLU_03	Combination	48,835	30,977	4,898	20,6844	11,502	23,549
410	0,85 A_01_SLU_03	Combination	48,835	68,342	4,898	20,4814	11,4375	47,3798
410	0,85 A_01_SLU_03	Combination	48,835	68,342	4,898	20,4814	11,4375	47,3798
410	1,35 A_01_SLU_03	Combination	48,835	73,146	4,898	20,5337	11,7687	29,3075
410	1,85 A_01_SLU_03	Combination	48,835	77,95	4,898	20,586	12,1	8,9739
410	0 A_01_SLU_03	Combination	-36,479	-128,408	-8,759	-32,5697	-35,4548	-66,4274
410	0,425 A_01_SLU_03	Combination	-36,479	-98,462	-8,759	-32,548	-32,7512	-38,1643
410	0,85 A_01_SLU_03	Combination	-36,479	-68,516	-8,759	-32,5263	-30,0476	-11,5349
410	0,85 A_01_SLU_03	Combination	-36,479	-68,516	-8,759	-32,5263	-30,0476	-11,5349
410	1,35 A_01_SLU_03	Combination	-36,479	-37,68	-8,759	-27,0538	-28,5322	-22,155
410	1,85 A_01_SLU_03	Combination	-36,479	-6,844	-8,759	-21,5813	-27,0169	-35,0362
410	0 A_01_SLU_04	Combination	37,764	-5,561	7,183	26,2693	32,2524	0,9989
410	0,425 A_01_SLU_04	Combination	37,764	39,336	7,183	25,9509	31,7239	31,6898
410	0,85 A_01_SLU_04	Combination	37,764	84,233	7,183	25,6325	31,1954	60,747
410	0,85 A_01_SLU_04	Combination	37,764	84,233	7,183	25,6325	31,1954	60,747
410	1,35 A_01_SLU_04	Combination	37,764	89,389	7,183	25,7503	31,2115	38,6386
410	1,85 A_01_SLU_04	Combination	37,764	94,545	7,183	25,868	31,2276	14,2689
410	0 A_01_SLU_04	Combination	-72,494	-157,364	-10,934	-41,3059	-30,469	-80,4545
410	0,425 A_01_SLU_04	Combination	-72,494	-120,444	-10,934	-41,257	-27,1487	-45,8333
410	0,85 A_01_SLU_04	Combination	-72,494	-83,525	-10,934	-41,2082	-23,8284	-12,8459
410	0,85 A_01_SLU_04	Combination	-72,494	-83,525	-10,934	-41,2082	-23,8284	-12,8459
410	1,35 A_01_SLU_04	Combination	-72,494	-47,313	-10,934	-34,5385	-22,0699	-25,5832
410	1,85 A_01_SLU_04	Combination	-72,494	-11,102	-10,934	-27,8687	-20,3114	-40,5817
410	0 A_01_SLU_05	Combination	27,458	-11,095	-4,341	0,9747	-16,2247	-7,3398
410	0,425 A_01_SLU_05	Combination	27,458	-7,251	-4,341	0,9747	-14,3798	-3,4414
410	0,85 A_01_SLU_05	Combination	27,458	-3,407	-4,341	0,9747	-12,5348	-1,1766
410	0,85 A_01_SLU_05	Combination	27,458	-3,407	-4,341	0,9747	-12,5348	-1,1766

410	1,35 A_01_SLU_05	Combination	27,458	1,116	-4,341	0,9747	-10,3642	-0,6039
410	1,85 A_01_SLU_05	Combination	27,458	5,638	-4,341	0,9747	-8,1937	-2,2924
410	0 A_01_SLU_06	Combination	40,247	-2,639	7,143	26,4367	29,8391	1,4275
410	0,425 A_01_SLU_06	Combination	40,247	41,181	7,143	26,1183	29,3275	31,1055
410	0,85 A_01_SLU_06	Combination	40,247	85,001	7,143	25,7999	28,816	59,6074
410	0,85 A_01_SLU_06	Combination	40,247	85,001	7,143	25,7999	28,816	59,6074
410	1,35 A_01_SLU_06	Combination	40,247	88,89	7,143	25,9177	28,8521	37,4317
410	1,85 A_01_SLU_06	Combination	40,247	92,779	7,143	26,0354	28,8882	13,6282
410	0 A_01_SLU_06	Combination	-70,011	-154,442	-10,974	-41,1385	-32,8823	-80,0259
410	0,425 A_01_SLU_06	Combination	-70,011	-118,599	-10,974	-41,0896	-29,5451	-46,4177
410	0,85 A_01_SLU_06	Combination	-70,011	-82,757	-10,974	-41,0408	-26,2078	-13,9855
410	0,85 A_01_SLU_06	Combination	-70,011	-82,757	-10,974	-41,0408	-26,2078	-13,9855
410	1,35 A_01_SLU_06	Combination	-70,011	-47,812	-10,974	-34,3711	-24,4293	-26,79
410	1,85 A_01_SLU_06	Combination	-70,011	-12,867	-10,974	-27,7013	-22,6509	-41,2224
410	0 A_01_SLU_07	Combination	39,493	-3,251	7,642	20,2562	17,3142	0,3316
410	0,425 A_01_SLU_07	Combination	39,493	33,038	7,642	20,0531	16,0834	24,6915
410	0,85 A_01_SLU_07	Combination	39,493	69,326	7,642	19,8501	14,8525	47,8753
410	0,85 A_01_SLU_07	Combination	39,493	69,326	7,642	19,8501	14,8525	47,8753
410	1,35 A_01_SLU_07	Combination	39,493	72,863	7,642	19,9024	13,8115	29,6277
410	1,85 A_01_SLU_07	Combination	39,493	76,4	7,642	19,9547	12,7705	9,7524
410	0 A_01_SLU_07	Combination	-45,822	-125,27	-6,015	-33,201	-29,707	-64,1802
410	0,425 A_01_SLU_07	Combination	-45,822	-96,401	-6,015	-33,1793	-28,1698	-37,0218
410	0,85 A_01_SLU_07	Combination	-45,822	-67,532	-6,015	-33,1576	-26,6326	-11,0394
410	0,85 A_01_SLU_07	Combination	-45,822	-67,532	-6,015	-33,1576	-26,6326	-11,0394
410	1,35 A_01_SLU_07	Combination	-45,822	-37,963	-6,015	-27,6851	-26,4894	-21,8347
410	1,85 A_01_SLU_07	Combination	-45,822	-8,394	-6,015	-22,2126	-26,3463	-34,2578
410	0 A_01_SLU_08	Combination	44,199	-3,367	5,747	20,7509	13,9955	-0,4149
410	0,425 A_01_SLU_08	Combination	44,199	32,921	5,747	20,5478	13,5698	23,9947
410	0,85 A_01_SLU_08	Combination	44,199	69,209	5,747	20,3447	13,1441	47,2282
410	0,85 A_01_SLU_08	Combination	44,199	69,209	5,747	20,3447	13,1441	47,2282
410	1,35 A_01_SLU_08	Combination	44,199	72,746	5,747	20,3971	13,0504	29,0392
410	1,85 A_01_SLU_08	Combination	44,199	76,283	5,747	20,4494	12,9567	9,2223

410	0 A_01_SLU_08	Combination	-41,115	-125,387	-7,909	-32,7063	-33,0257	-64,9267
410	0,425 A_01_SLU_08	Combination	-41,115	-96,518	-7,909	-32,6846	-30,6833	-37,7185
410	0,85 A_01_SLU_08	Combination	-41,115	-67,649	-7,909	-32,6629	-28,3409	-11,6865
410	0,85 A_01_SLU_08	Combination	-41,115	-67,649	-7,909	-32,6629	-28,3409	-11,6865
410	1,35 A_01_SLU_08	Combination	-41,115	-38,08	-7,909	-27,1904	-27,2505	-22,4233
410	1,85 A_01_SLU_08	Combination	-41,115	-8,511	-7,909	-21,7179	-26,1602	-34,7879
410	0 A_01_SLU_09	Combination	33,128	-2,54	8,033	26,1327	34,6815	2,4996
410	0,425 A_01_SLU_09	Combination	33,128	41,28	8,033	25,8143	33,7918	32,1355
410	0,85 A_01_SLU_09	Combination	33,128	85,1	8,033	25,4959	32,902	60,5954
410	0,85 A_01_SLU_09	Combination	33,128	85,1	8,033	25,4959	32,902	60,5954
410	1,35 A_01_SLU_09	Combination	33,128	88,989	8,033	25,6136	32,4932	38,3702
410	1,85 A_01_SLU_09	Combination	33,128	92,878	8,033	25,7314	32,0843	14,5173
410	0 A_01_SLU_09	Combination	-77,129	-154,343	-10,084	-41,4425	-28,0399	-78,9538
410	0,425 A_01_SLU_09	Combination	-77,129	-118,501	-10,084	-41,3937	-25,0808	-45,3876
410	0,85 A_01_SLU_09	Combination	-77,129	-82,658	-10,084	-41,3448	-22,1218	-12,9974
410	0,85 A_01_SLU_09	Combination	-77,129	-82,658	-10,084	-41,3448	-22,1218	-12,9974
410	1,35 A_01_SLU_09	Combination	-77,129	-47,713	-10,084	-34,6751	-20,7882	-25,8515
410	1,85 A_01_SLU_09	Combination	-77,129	-12,768	-10,084	-28,0054	-19,4547	-40,3333
410	0 A_01_SLU_10	Combination	22,822	-8,074	-3,491	0,8381	-13,7956	-5,8391
410	0,425 A_01_SLU_10	Combination	22,822	-5,307	-3,491	0,8381	-12,3119	-2,9956
410	0,85 A_01_SLU_10	Combination	22,822	-2,54	-3,491	0,8381	-10,8282	-1,3282
410	0,85 A_01_SLU_10	Combination	22,822	-2,54	-3,491	0,8381	-10,8282	-1,3282
410	1,35 A_01_SLU_10	Combination	22,822	0,716	-3,491	0,8381	-9,0826	-0,8722
410	1,85 A_01_SLU_10	Combination	22,822	3,971	-3,491	0,8381	-7,337	-2,044
410	0 A_02_SLU_01	Combination	44,727	-6,965	8,003	22,4972	18,3589	-2,06
410	0,425 A_02_SLU_01	Combination	44,727	23,558	8,003	22,3471	18,0556	18,8024
410	0,85 A_02_SLU_01	Combination	44,727	54,081	8,003	22,1971	17,7523	38,031
410	0,85 A_02_SLU_01	Combination	44,727	54,081	8,003	22,1971	17,7523	38,031
410	1,35 A_02_SLU_01	Combination	44,727	58,779	8,003	22,2298	18,4793	24,1825
410	1,85 A_02_SLU_01	Combination	44,727	63,478	8,003	22,2625	19,2062	8,0727
410	0 A_02_SLU_01	Combination	-46,314	-109,24	-10,618	-30,1194	-31,4763	-62,8616
410	0,425 A_02_SLU_01	Combination	-46,314	-84,807	-10,618	-30,1058	-28,3635	-37,555

410	0,85 A_02_SLU_01	Combination	-46,314	-60,374	-10,618	-30,0923	-25,2507	-13,8822
410	0,85 A_02_SLU_01	Combination	-46,314	-60,374	-10,618	-30,0923	-25,2507	-13,8822
410	1,35 A_02_SLU_01	Combination	-46,314	-34,819	-10,618	-25,7314	-24,5741	-20,1836
410	1,85 A_02_SLU_01	Combination	-46,314	-9,265	-10,618	-21,3705	-23,8974	-28,7462
410	0 A_02_SLU_02	Combination	43,844	-7,305	7,117	16,7809	14,0344	-2,548
410	0,425 A_02_SLU_02	Combination	43,844	18,58	7,117	16,6731	13,4967	15,138
410	0,85 A_02_SLU_02	Combination	43,844	44,465	7,117	16,5654	12,959	31,1902
410	0,85 A_02_SLU_02	Combination	43,844	44,465	7,117	16,5654	12,959	31,1902
410	1,35 A_02_SLU_02	Combination	43,844	49,066	7,117	16,5799	12,9935	19,5433
410	1,85 A_02_SLU_02	Combination	43,844	53,667	7,117	16,5945	13,0279	5,6351
410	0 A_02_SLU_02	Combination	-26,204	-90,281	-6,775	-24,4805	-23,5716	-50,5906
410	0,425 A_02_SLU_02	Combination	-26,204	-69,685	-6,775	-24,4744	-21,764	-29,7604
410	0,85 A_02_SLU_02	Combination	-26,204	-49,089	-6,775	-24,4684	-19,9564	-10,564
410	0,85 A_02_SLU_02	Combination	-26,204	-49,089	-6,775	-24,4684	-19,9564	-10,564
410	1,35 A_02_SLU_02	Combination	-26,204	-27,066	-6,775	-20,8581	-20,0817	-16,301
410	1,85 A_02_SLU_02	Combination	-26,204	-5,043	-6,775	-17,2478	-20,207	-24,2992
410	0 A_02_SLU_03	Combination	48,599	-7,399	5,468	17,2794	8,7436	-3,2712
410	0,425 A_02_SLU_03	Combination	48,599	18,486	5,468	17,1717	8,9067	14,4549
410	0,85 A_02_SLU_03	Combination	48,599	44,371	5,468	17,0639	9,0697	30,5473
410	0,85 A_02_SLU_03	Combination	48,599	44,371	5,468	17,0639	9,0697	30,5473
410	1,35 A_02_SLU_03	Combination	48,599	48,971	5,468	17,0785	9,9286	18,9476
410	1,85 A_02_SLU_03	Combination	48,599	53,572	5,468	17,093	10,7874	5,0867
410	0 A_02_SLU_03	Combination	-21,449	-90,375	-8,424	-23,9819	-28,8623	-51,3138
410	0,425 A_02_SLU_03	Combination	-21,449	-69,78	-8,424	-23,9759	-26,354	-30,4435
410	0,85 A_02_SLU_03	Combination	-21,449	-49,184	-8,424	-23,9699	-23,8457	-11,2069
410	0,85 A_02_SLU_03	Combination	-21,449	-49,184	-8,424	-23,9699	-23,8457	-11,2069
410	1,35 A_02_SLU_03	Combination	-21,449	-27,161	-8,424	-20,3596	-23,1466	-16,8966
410	1,85 A_02_SLU_03	Combination	-21,449	-5,137	-8,424	-16,7493	-22,4475	-24,8476
410	0 A_02_SLU_04	Combination	37,609	-6,866	8,893	22,1931	23,2013	-0,9878
410	0,425 A_02_SLU_04	Combination	37,609	23,657	8,893	22,0431	22,5198	19,8325
410	0,85 A_02_SLU_04	Combination	37,609	54,18	8,893	21,8931	21,8384	39,019
410	0,85 A_02_SLU_04	Combination	37,609	54,18	8,893	21,8931	21,8384	39,019

410	1,35 A_02_SLU_04	Combination	37,609	58,878	8,893	21,9258	22,1203	25,121
410	1,85 A_02_SLU_04	Combination	37,609	63,577	8,893	21,9585	22,4023	8,9618
410	0 A_02_SLU_04	Combination	-53,433	-109,141	-9,728	-30,4234	-26,6339	-61,7895
410	0,425 A_02_SLU_04	Combination	-53,433	-84,708	-9,728	-30,4099	-23,8993	-36,5249
410	0,85 A_02_SLU_04	Combination	-53,433	-60,275	-9,728	-30,3963	-21,1647	-12,8941
410	0,85 A_02_SLU_04	Combination	-53,433	-60,275	-9,728	-30,3963	-21,1647	-12,8941
410	1,35 A_02_SLU_04	Combination	-53,433	-34,72	-9,728	-26,0354	-20,933	-19,245
410	1,85 A_02_SLU_04	Combination	-53,433	-9,166	-9,728	-21,6745	-20,7013	-27,8571
410	0 A_02_SLU_05	Combination	27,458	-11,095	-4,341	0,9747	-16,2247	-7,3398
410	0,425 A_02_SLU_05	Combination	27,458	-7,251	-4,341	0,9747	-14,3798	-3,4414
410	0,85 A_02_SLU_05	Combination	27,458	-3,407	-4,341	0,9747	-12,5348	-1,1766
410	0,85 A_02_SLU_05	Combination	27,458	-3,407	-4,341	0,9747	-12,5348	-1,1766
410	1,35 A_02_SLU_05	Combination	27,458	1,116	-4,341	0,9747	-10,3642	-0,6039
410	1,85 A_02_SLU_05	Combination	27,458	5,638	-4,341	0,9747	-8,1937	-2,2924
410	0 A_02_SLU_06	Combination	40,092	-3,944	8,853	22,3605	20,7879	-0,5592
410	0,425 A_02_SLU_06	Combination	40,092	25,502	8,853	22,2105	20,1234	19,2481
410	0,85 A_02_SLU_06	Combination	40,092	54,948	8,853	22,0605	19,459	37,8794
410	0,85 A_02_SLU_06	Combination	40,092	54,948	8,853	22,0605	19,459	37,8794
410	1,35 A_02_SLU_06	Combination	40,092	58,38	8,853	22,0932	19,7609	23,9141
410	1,85 A_02_SLU_06	Combination	40,092	61,811	8,853	22,1259	20,0629	8,3211
410	0 A_02_SLU_06	Combination	-50,95	-106,219	-9,768	-30,256	-29,0472	-61,3609
410	0,425 A_02_SLU_06	Combination	-50,95	-82,863	-9,768	-30,2425	-26,2956	-37,1093
410	0,85 A_02_SLU_06	Combination	-50,95	-59,507	-9,768	-30,2289	-23,5441	-14,0337
410	0,85 A_02_SLU_06	Combination	-50,95	-59,507	-9,768	-30,2289	-23,5441	-14,0337
410	1,35 A_02_SLU_06	Combination	-50,95	-35,219	-9,768	-25,868	-23,2924	-20,4519
410	1,85 A_02_SLU_06	Combination	-50,95	-10,932	-9,768	-21,5071	-23,0407	-28,4978
410	0 A_02_SLU_07	Combination	39,208	-4,284	7,967	16,6442	16,4634	-1,0473
410	0,425 A_02_SLU_07	Combination	39,208	20,524	7,967	16,5365	15,5645	15,5837
410	0,85 A_02_SLU_07	Combination	39,208	45,332	7,967	16,4288	14,6656	31,0386
410	0,85 A_02_SLU_07	Combination	39,208	45,332	7,967	16,4288	14,6656	31,0386
410	1,35 A_02_SLU_07	Combination	39,208	48,666	7,967	16,4433	14,2751	19,2749
410	1,85 A_02_SLU_07	Combination	39,208	52	7,967	16,4579	13,8846	5,8834

410	0 A_02_SLU_07	Combination	-30,839	-87,26	-5,925	-24,6171	-21,1425	-49,0898
410	0,425 A_02_SLU_07	Combination	-30,839	-67,741	-5,925	-24,6111	-19,6961	-29,3147
410	0,85 A_02_SLU_07	Combination	-30,839	-48,222	-5,925	-24,605	-18,2497	-10,7156
410	0,85 A_02_SLU_07	Combination	-30,839	-48,222	-5,925	-24,605	-18,2497	-10,7156
410	1,35 A_02_SLU_07	Combination	-30,839	-27,466	-5,925	-20,9947	-18,8	-16,5693
410	1,85 A_02_SLU_07	Combination	-30,839	-6,71	-5,925	-17,3845	-19,3503	-24,0509
410	0 A_02_SLU_08	Combination	43,963	-4,378	6,318	17,1428	11,1727	-1,7705
410	0,425 A_02_SLU_08	Combination	43,963	20,43	6,318	17,0351	10,9745	14,9007
410	0,85 A_02_SLU_08	Combination	43,963	45,238	6,318	16,9273	10,7763	30,3958
410	0,85 A_02_SLU_08	Combination	43,963	45,238	6,318	16,9273	10,7763	30,3958
410	1,35 A_02_SLU_08	Combination	43,963	48,571	6,318	16,9419	11,2102	18,6793
410	1,85 A_02_SLU_08	Combination	43,963	51,905	6,318	16,9564	11,6441	5,3351
410	0 A_02_SLU_08	Combination	-26,084	-87,354	-7,574	-24,1186	-26,4332	-49,813
410	0,425 A_02_SLU_08	Combination	-26,084	-67,836	-7,574	-24,1125	-24,2861	-29,9977
410	0,85 A_02_SLU_08	Combination	-26,084	-48,317	-7,574	-24,1065	-22,139	-11,3585
410	0,85 A_02_SLU_08	Combination	-26,084	-48,317	-7,574	-24,1065	-22,139	-11,3585
410	1,35 A_02_SLU_08	Combination	-26,084	-27,561	-7,574	-20,4962	-21,8649	-17,165
410	1,85 A_02_SLU_08	Combination	-26,084	-6,804	-7,574	-16,8859	-21,5908	-24,5993
410	0 A_02_SLU_09	Combination	32,973	-3,845	9,743	22,0565	25,6304	0,5129
410	0,425 A_02_SLU_09	Combination	32,973	25,601	9,743	21,9065	24,5877	20,2782
410	0,85 A_02_SLU_09	Combination	32,973	55,047	9,743	21,7565	23,545	38,8674
410	0,85 A_02_SLU_09	Combination	32,973	55,047	9,743	21,7565	23,545	38,8674
410	1,35 A_02_SLU_09	Combination	32,973	58,478	9,743	21,7892	23,402	24,8527
410	1,85 A_02_SLU_09	Combination	32,973	61,91	9,743	21,8219	23,259	9,2101
410	0 A_02_SLU_09	Combination	-58,069	-106,12	-8,878	-30,5601	-24,2048	-60,2887
410	0,425 A_02_SLU_09	Combination	-58,069	-82,764	-8,878	-30,5465	-21,8314	-36,0792
410	0,85 A_02_SLU_09	Combination	-58,069	-59,408	-8,878	-30,5329	-19,458	-13,0457
410	0,85 A_02_SLU_09	Combination	-58,069	-59,408	-8,878	-30,5329	-19,458	-13,0457
410	1,35 A_02_SLU_09	Combination	-58,069	-35,12	-8,878	-26,1721	-19,6513	-19,5133
410	1,85 A_02_SLU_09	Combination	-58,069	-10,833	-8,878	-21,8112	-19,8446	-27,6088
410	0 A_02_SLU_10	Combination	22,822	-8,074	-3,491	0,8381	-13,7956	-5,8391
410	0,425 A_02_SLU_10	Combination	22,822	-5,307	-3,491	0,8381	-12,3119	-2,9956

410	0,85 A_02_SLU_10	Combination	22,822	-2,54	-3,491	0,8381	-10,8282	-1,3282
410	0,85 A_02_SLU_10	Combination	22,822	-2,54	-3,491	0,8381	-10,8282	-1,3282
410	1,35 A_02_SLU_10	Combination	22,822	0,716	-3,491	0,8381	-9,0826	-0,8722
410	1,85 A_02_SLU_10	Combination	22,822	3,971	-3,491	0,8381	-7,337	-2,044
410	0 COMBO_Dead	Combination	7,588	-8,404	-1,387	0,2615	-3,9004	-4,7281
410	0,425 COMBO_Dead	Combination	7,588	-5,644	-1,387	0,2615	-3,3111	-1,7429
410	0,85 COMBO_Dead	Combination	7,588	-2,884	-1,387	0,2615	-2,7218	0,0692
410	0,85 COMBO_Dead	Combination	7,588	-2,884	-1,387	0,2615	-2,7218	0,0692
410	1,35 COMBO_Dead	Combination	7,588	0,364	-1,387	0,2615	-2,0284	0,699
410	1,85 COMBO_Dead	Combination	7,588	3,611	-1,387	0,2615	-1,3351	-0,2948
410	0 COMBO_Permanenti	Combination	8,005	-2,526	-1,471	0,2065	-4,2536	-0,8248
410	0,425 COMBO_Permanenti	Combination	8,005	-1,442	-1,471	0,2065	-3,6283	0,0184
410	0,85 COMBO_Permanenti	Combination	8,005	-0,358	-1,471	0,2065	-3,003	0,4009
410	0,85 COMBO_Permanenti	Combination	8,005	-0,358	-1,471	0,2065	-3,003	0,4009
410	1,35 COMBO_Permanenti	Combination	8,005	0,917	-1,471	0,2065	-2,2673	0,2613
410	1,85 COMBO_Permanenti	Combination	8,005	2,192	-1,471	0,2065	-1,5317	-0,5158
410	0 COMBO1_MOBILI	Combination	29,29	5,27	9,151	26,1053	35,564	5,4797
410	0,425 COMBO1_MOBILI	Combination	29,29	46,323	9,151	25,7869	34,1991	32,3842
410	0,85 COMBO1_MOBILI	Combination	29,29	87,376	9,151	25,4685	32,8341	59,2888
410	0,85 COMBO1_MOBILI	Combination	29,29	87,376	9,151	25,4685	32,8341	59,2888
410	1,35 COMBO1_MOBILI	Combination	29,29	88,009	9,151	25,5863	31,8662	36,7396
410	1,85 COMBO1_MOBILI	Combination	29,29	88,643	9,151	25,7041	30,8983	14,1905
410	0 COMBO1_MOBILI	Combination	-80,968	-146,533	-8,966	-41,4698	-27,1574	-75,9737
410	0,425 COMBO1_MOBILI	Combination	-80,968	-113,457	-8,966	-41,421	-24,6735	-45,1389
410	0,85 COMBO1_MOBILI	Combination	-80,968	-80,382	-8,966	-41,3722	-22,1897	-14,304
410	0,85 COMBO1_MOBILI	Combination	-80,968	-80,382	-8,966	-41,3722	-22,1897	-14,304
410	1,35 COMBO1_MOBILI	Combination	-80,968	-48,693	-8,966	-34,7024	-21,4152	-27,4821
410	1,85 COMBO1_MOBILI	Combination	-80,968	-17,004	-8,966	-28,0327	-20,6408	-40,6602
410	0 COMBO2_MOBILI	Combination	29,134	3,965	10,861	22,0292	26,5129	3,4929
410	0,425 COMBO2_MOBILI	Combination	29,134	30,644	10,861	21,8791	24,995	20,5269
410	0,85 COMBO2_MOBILI	Combination	29,134	57,323	10,861	21,7291	23,4771	37,5609
410	0,85 COMBO2_MOBILI	Combination	29,134	57,323	10,861	21,7291	23,4771	37,5609

410	1,35 COMBO2_MOBILI	Combination	29,134	57,499	10,861	21,7618	22,775	23,2221
410	1,85 COMBO2_MOBILI	Combination	29,134	57,675	10,861	21,7945	22,073	8,8833
410	0 COMBO2_MOBILI	Combination	-61,907	-98,31	-7,76	-30,5874	-23,3223	-57,3087
410	0,425 COMBO2_MOBILI	Combination	-61,907	-77,721	-7,76	-30,5738	-21,4241	-35,8305
410	0,85 COMBO2_MOBILI	Combination	-61,907	-57,132	-7,76	-30,5603	-19,5259	-14,3522
410	0,85 COMBO2_MOBILI	Combination	-61,907	-57,132	-7,76	-30,5603	-19,5259	-14,3522
410	1,35 COMBO2_MOBILI	Combination	-61,907	-36,1	-7,76	-26,1994	-20,2783	-21,1439
410	1,85 COMBO2_MOBILI	Combination	-61,907	-15,068	-7,76	-21,8385	-21,0307	-27,9356
410	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
410	0,425 COMBO_RITIRO	Combination	0	0	0	0	0	0
410	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
410	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
410	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
410	1,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
410	0 COMB_RARA	Combination	14,705	-6,948	-0,079	5,097	1,959	-2,8755
410	0,425 COMB_RARA	Combination	14,705	3,422	-0,079	5,0381	2,4601	4,8864
410	0,85 COMB_RARA	Combination	14,705	13,791	-0,079	4,9791	2,9612	11,4723
410	0,85 COMB_RARA	Combination	14,705	13,791	-0,079	4,9791	2,9612	11,4723
410	1,35 COMB_RARA	Combination	14,705	17,164	-0,079	5,0009	3,6688	7,6773
410	1,85 COMB_RARA	Combination	14,705	20,537	-0,079	5,0227	4,3764	2,2546
410	0 COMB_RARA	Combination	-5,713	-35,06	-3,434	-7,4169	-9,6561	-17,9595
410	0,425 COMB_RARA	Combination	-5,713	-26,167	-3,434	-7,4079	-8,4422	-9,4697
410	0,85 COMB_RARA	Combination	-5,713	-17,275	-3,434	-7,3988	-7,2284	-2,156
410	0,85 COMB_RARA	Combination	-5,713	-17,275	-3,434	-7,3988	-7,2284	-2,156
410	1,35 COMB_RARA	Combination	-5,713	-8,151	-3,434	-6,1637	-6,1982	-4,2156
410	1,85 COMB_RARA	Combination	-5,713	0,973	-3,434	-4,9285	-5,1679	-7,903
411	0 DEAD	LinStatic	5,621	-3,802	-1,027	-0,1253	-0,989	-0,4813
411	0,5 DEAD	LinStatic	5,621	-1,397	-1,027	-0,1253	-0,4754	0,8185
411	1 DEAD	LinStatic	5,621	1,009	-1,027	-0,1253	0,0382	0,9156
411	1 DEAD	LinStatic	5,621	1,009	-1,027	-0,1253	0,0382	0,9156
411	1,5 DEAD	LinStatic	5,621	3,414	-1,027	-0,1253	0,5517	-0,1901
411	2 DEAD	LinStatic	5,621	5,82	-1,027	-0,1253	1,0653	-2,4986

411	2 DEAD	LinStatic	5,621	5,82	-1,027	-0,1253	1,0653	-2,4986
411	2,15 DEAD	LinStatic	5,621	6,541	-1,027	-0,1253	1,2194	-3,4257
411	0 PAVIMENTAZIONE	LinStatic	1,908	-1,367	-0,339	0,0365	-0,3284	-0,2021
411	0,5 PAVIMENTAZIONE	LinStatic	1,908	-0,517	-0,339	0,0365	-0,1587	0,269
411	1 PAVIMENTAZIONE	LinStatic	1,908	0,333	-0,339	0,0365	0,0111	0,3151
411	1 PAVIMENTAZIONE	LinStatic	1,908	0,333	-0,339	0,0365	0,0111	0,3151
411	1,5 PAVIMENTAZIONE	LinStatic	1,908	1,183	-0,339	0,0365	0,1808	-0,0638
411	2 PAVIMENTAZIONE	LinStatic	1,908	2,033	-0,339	0,0365	0,3505	-0,8677
411	2 PAVIMENTAZIONE	LinStatic	1,908	2,033	-0,339	0,0365	0,3505	-0,8677
411	2,15 PAVIMENTAZIONE	LinStatic	1,908	2,288	-0,339	0,0365	0,4015	-1,1918
411	0 BARRIERA+CORDOLO	LinStatic	1,914	0,228	-0,343	-0,0259	-0,385	-0,221
411	0,5 BARRIERA+CORDOLO	LinStatic	1,914	0,228	-0,343	-0,0259	-0,2137	-0,3348
411	1 BARRIERA+CORDOLO	LinStatic	1,914	0,228	-0,343	-0,0259	-0,0423	-0,4486
411	1 BARRIERA+CORDOLO	LinStatic	1,914	0,228	-0,343	-0,0259	-0,0423	-0,4486
411	1,5 BARRIERA+CORDOLO	LinStatic	1,914	0,228	-0,343	-0,0259	0,129	-0,5623
411	2 BARRIERA+CORDOLO	LinStatic	1,914	0,228	-0,343	-0,0259	0,3003	-0,6761
411	2 BARRIERA+CORDOLO	LinStatic	1,914	0,228	-0,343	-0,0259	0,3003	-0,6761
411	2,15 BARRIERA+CORDOLO	LinStatic	1,914	0,228	-0,343	-0,0259	0,3517	-0,7102
411	0 PARAPETTO	LinStatic	1,515	0,054	-0,299	-0,0212	-0,3077	-0,1274
411	0,5 PARAPETTO	LinStatic	1,515	0,054	-0,299	-0,0212	-0,1584	-0,1544
411	1 PARAPETTO	LinStatic	1,515	0,054	-0,299	-0,0212	-0,009	-0,1813
411	1 PARAPETTO	LinStatic	1,515	0,054	-0,299	-0,0212	-0,009	-0,1813
411	1,5 PARAPETTO	LinStatic	1,515	0,054	-0,299	-0,0212	0,1404	-0,2082
411	2 PARAPETTO	LinStatic	1,515	0,054	-0,299	-0,0212	0,2898	-0,2351
411	2 PARAPETTO	LinStatic	1,515	0,054	-0,299	-0,0212	0,2898	-0,2351
411	2,15 PARAPETTO	LinStatic	1,515	0,054	-0,299	-0,0212	0,3346	-0,2432
411	0 QK_MOBILI	LinStatic	0,565	-0,1	0,135	0,0903	-0,3707	-0,1328
411	0,5 QK_MOBILI	LinStatic	0,565	-0,1	0,135	0,0903	-0,4384	-0,0828
411	1 QK_MOBILI	LinStatic	0,565	-0,1	0,135	0,0903	-0,506	-0,0329
411	1 QK_MOBILI	LinStatic	0,565	-0,1	0,135	0,0903	-0,506	-0,0329
411	1,5 QK_MOBILI	LinStatic	0,565	-0,1	0,135	0,0903	-0,5737	0,0171
411	2 QK_MOBILI	LinStatic	0,565	-0,1	0,135	0,0903	-0,6413	0,0671

411	2 QK_MOBILI	LinStatic	0,565	-0,1	0,135	0,0903	-0,6413	0,0671
411	2,15 QK_MOBILI	LinStatic	0,565	-0,1	0,135	0,0903	-0,6616	0,0821
411	0 QK_FOLLA	LinStatic	12,911	0,659	-2,502	-0,1795	-2,6174	-1,1615
411	0,5 QK_FOLLA	LinStatic	12,911	0,659	-2,502	-0,1795	-1,3665	-1,4912
411	1 QK_FOLLA	LinStatic	12,911	0,659	-2,502	-0,1795	-0,1157	-1,821
411	1 QK_FOLLA	LinStatic	12,911	0,659	-2,502	-0,1795	-0,1157	-1,821
411	1,5 QK_FOLLA	LinStatic	12,911	0,659	-2,502	-0,1795	1,1352	-2,1507
411	2 QK_FOLLA	LinStatic	12,911	0,659	-2,502	-0,1795	2,3861	-2,4804
411	2 QK_FOLLA	LinStatic	12,911	0,659	-2,502	-0,1795	2,3861	-2,4804
411	2,15 QK_FOLLA	LinStatic	12,911	0,659	-2,502	-0,1795	2,7614	-2,5793
411	0 PERMANENTI	LinStatic	5,337	-1,086	-0,981	-0,0105	-1,0211	-0,5505
411	0,5 PERMANENTI	LinStatic	5,337	-0,236	-0,981	-0,0105	-0,5307	-0,2201
411	1 PERMANENTI	LinStatic	5,337	0,614	-0,981	-0,0105	-0,0402	-0,3147
411	1 PERMANENTI	LinStatic	5,337	0,614	-0,981	-0,0105	-0,0402	-0,3147
411	1,5 PERMANENTI	LinStatic	5,337	1,464	-0,981	-0,0105	0,4502	-0,8343
411	2 PERMANENTI	LinStatic	5,337	2,314	-0,981	-0,0105	0,9406	-1,7789
411	2 PERMANENTI	LinStatic	5,337	2,314	-0,981	-0,0105	0,9406	-1,7789
411	2,15 PERMANENTI	LinStatic	5,337	2,569	-0,981	-0,0105	1,0878	-2,1452
411	0 Qk_Tandem_1	LinMoving	1,513	8,367	10,082	20,0617	28,5341	13,0987
411	0,5 Qk_Tandem_1	LinMoving	1,513	47,803	10,082	23,1726	26,6853	35,506
411	1 Qk_Tandem_1	LinMoving	1,513	87,24	10,082	26,2835	24,8365	57,9132
411	1 Qk_Tandem_1	LinMoving	1,513	87,24	10,082	26,2835	24,8365	57,9132
411	1,5 Qk_Tandem_1	LinMoving	1,513	137,287	10,082	35,1082	23,5489	35,8463
411	2 Qk_Tandem_1	LinMoving	1,513	187,334	10,082	43,9329	22,2614	13,7794
411	2 Qk_Tandem_1	LinMoving	1,513	187,334	10,082	43,9329	22,2614	13,7794
411	2,15 Qk_Tandem_1	LinMoving	1,513	187,694	10,082	44,0634	22,0215	10,6667
411	0 Qk_Tandem_1	LinMoving	-80,16	-83,928	-3,338	-22,2952	-9,643	-33,983
411	0,5 Qk_Tandem_1	LinMoving	-80,16	-62,488	-3,338	-22,4113	-11,6176	-19,4549
411	1 Qk_Tandem_1	LinMoving	-80,16	-41,049	-3,338	-22,5274	-13,5921	-4,9269
411	1 Qk_Tandem_1	LinMoving	-80,16	-41,049	-3,338	-22,5274	-13,5921	-4,9269
411	1,5 Qk_Tandem_1	LinMoving	-80,16	-22,895	-3,338	-26,3818	-16,9239	-21,8015
411	2 Qk_Tandem_1	LinMoving	-80,16	-4,741	-3,338	-30,2363	-20,2557	-38,6762

411	2 Qk_Tandem_1	LinMoving	-80,16	-4,741	-3,338	-30,2363	-20,2557	-38,6762
411	2,15 Qk_Tandem_1	LinMoving	-80,16	-3,609	-3,338	-30,2278	-21,271	-61,3141
411	0 Qk_Tandem_2	LinMoving	1,398	5,156	11,349	14,5232	21,9968	9,463
411	0,5 Qk_Tandem_2	LinMoving	1,398	30,691	11,349	16,5967	20,7539	25,8246
411	1 Qk_Tandem_2	LinMoving	1,398	56,227	11,349	18,6702	19,5111	42,1862
411	1 Qk_Tandem_2	LinMoving	1,398	56,227	11,349	18,6702	19,5111	42,1862
411	1,5 Qk_Tandem_2	LinMoving	1,398	132,92	11,349	31,8578	18,8858	30,6738
411	2 Qk_Tandem_2	LinMoving	1,398	209,614	11,349	45,0454	18,2606	19,1614
411	2 Qk_Tandem_2	LinMoving	1,398	209,614	11,349	45,0454	18,2606	19,1614
411	2,15 Qk_Tandem_2	LinMoving	1,398	210,909	11,349	45,5153	18,1713	14,1816
411	0 Qk_Tandem_2	LinMoving	-66,041	-59,301	-2,444	-16,4116	-9,9318	-23,1065
411	0,5 Qk_Tandem_2	LinMoving	-66,041	-45,853	-2,444	-16,4567	-13,6077	-13,136
411	1 Qk_Tandem_2	LinMoving	-66,041	-32,404	-2,444	-16,5019	-17,2837	-3,1654
411	1 Qk_Tandem_2	LinMoving	-66,041	-32,404	-2,444	-16,5019	-17,2837	-3,1654
411	1,5 Qk_Tandem_2	LinMoving	-66,041	-19,709	-2,444	-23,8534	-21,9153	-13,868
411	2 Qk_Tandem_2	LinMoving	-66,041	-7,015	-2,444	-31,205	-26,5468	-24,5706
411	2 Qk_Tandem_2	LinMoving	-66,041	-7,015	-2,444	-31,205	-26,5468	-24,5706
411	2,15 Qk_Tandem_2	LinMoving	-66,041	-5,317	-2,444	-31,1746	-27,9498	-47,7296
411	0 FRENATURA	LinStatic	0,079	-0,123	-5,117	0,5732	-4,6338	-0,1303
411	0,5 FRENATURA	LinStatic	0,079	-0,123	-5,117	0,5732	-2,0751	-0,0686
411	1 FRENATURA	LinStatic	0,079	-0,123	-5,117	0,5732	0,4837	-0,0068
411	1 FRENATURA	LinStatic	0,079	-0,123	-5,117	0,5732	0,4837	-0,0068
411	1,5 FRENATURA	LinStatic	0,079	-0,123	-5,117	0,5732	3,0424	0,0549
411	2 FRENATURA	LinStatic	0,079	-0,123	-5,117	0,5732	5,6012	0,1166
411	2 FRENATURA	LinStatic	0,079	-0,123	-5,117	0,5732	5,6012	0,1166
411	2,15 FRENATURA	LinStatic	0,079	-0,123	-5,117	0,5732	6,3688	0,1351
411	0 VENTO_TR_SC	LinStatic	1,947	-0,102	-0,242	-0,1607	-1,0323	-0,3304
411	0,5 VENTO_TR_SC	LinStatic	1,947	-0,102	-0,242	-0,1607	-0,9115	-0,2792
411	1 VENTO_TR_SC	LinStatic	1,947	-0,102	-0,242	-0,1607	-0,7907	-0,2281
411	1 VENTO_TR_SC	LinStatic	1,947	-0,102	-0,242	-0,1607	-0,7907	-0,2281
411	1,5 VENTO_TR_SC	LinStatic	1,947	-0,102	-0,242	-0,1607	-0,6699	-0,1769
411	2 VENTO_TR_SC	LinStatic	1,947	-0,102	-0,242	-0,1607	-0,5491	-0,1257

411	2 VENTO_TR_SC	LinStatic	1,947	-0,102	-0,242	-0,1607	-0,5491	-0,1257
411	2,15 VENTO_TR_SC	LinStatic	1,947	-0,102	-0,242	-0,1607	-0,5128	-0,1104
411	0 VENTO_TR_CA	LinStatic	3,955	-0,222	-0,494	-0,2753	-1,7756	-0,5741
411	0,5 VENTO_TR_CA	LinStatic	3,955	-0,222	-0,494	-0,2753	-1,5284	-0,463
411	1 VENTO_TR_CA	LinStatic	3,955	-0,222	-0,494	-0,2753	-1,2812	-0,352
411	1 VENTO_TR_CA	LinStatic	3,955	-0,222	-0,494	-0,2753	-1,2812	-0,352
411	1,5 VENTO_TR_CA	LinStatic	3,955	-0,222	-0,494	-0,2753	-1,0341	-0,2409
411	2 VENTO_TR_CA	LinStatic	3,955	-0,222	-0,494	-0,2753	-0,7869	-0,1298
411	2 VENTO_TR_CA	LinStatic	3,955	-0,222	-0,494	-0,2753	-0,7869	-0,1298
411	2,15 VENTO_TR_CA	LinStatic	3,955	-0,222	-0,494	-0,2753	-0,7127	-0,0965
411	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
411	0,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
411	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
411	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
411	1,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
411	2 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
411	2 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
411	2,15 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
411	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
411	0,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
411	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
411	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
411	1,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
411	2 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
411	2 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
411	2,15 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
411	0 Qk_Tandem_1_FQ	LinMoving	1,034	5,821	6,865	14,0057	19,4025	9,0536
411	0,5 Qk_Tandem_1_FQ	LinMoving	1,034	34,718	6,865	16,3384	18,1165	25,3723
411	1 Qk_Tandem_1_FQ	LinMoving	1,034	63,616	6,865	18,6712	16,8304	41,6911
411	1 Qk_Tandem_1_FQ	LinMoving	1,034	63,616	6,865	18,6712	16,8304	41,6911
411	1,5 Qk_Tandem_1_FQ	LinMoving	1,034	100,576	6,865	25,2187	15,869	25,6033
411	2 Qk_Tandem_1_FQ	LinMoving	1,034	137,537	6,865	31,7662	14,9076	9,5155

411	2 Qk_Tandem_1_FQ	LinMoving	1,034	137,537	6,865	31,7662	14,9076	9,5155
411	2,15 Qk_Tandem_1_FQ	LinMoving	1,034	137,681	6,865	31,8184	14,7276	7,2196
411	0 Qk_Tandem_1_FQ	LinMoving	-55,842	-61,122	-2,24	-15,6169	-6,6754	-24,9123
411	0,5 Qk_Tandem_1_FQ	LinMoving	-55,842	-45,802	-2,24	-15,6749	-8,0404	-14,2105
411	1 Qk_Tandem_1_FQ	LinMoving	-55,842	-30,482	-2,24	-15,7329	-9,4054	-3,5086
411	1 Qk_Tandem_1_FQ	LinMoving	-55,842	-30,482	-2,24	-15,7329	-9,4054	-3,5086
411	1,5 Qk_Tandem_1_FQ	LinMoving	-55,842	-16,915	-2,24	-18,6323	-11,6922	-15,6396
411	2 Qk_Tandem_1_FQ	LinMoving	-55,842	-3,347	-2,24	-21,5317	-13,979	-27,7706
411	2 Qk_Tandem_1_FQ	LinMoving	-55,842	-3,347	-2,24	-21,5317	-13,979	-27,7706
411	2,15 Qk_Tandem_1_FQ	LinMoving	-55,842	-2,498	-2,24	-21,5284	-14,6755	-44,3541
411	0 Qk_Tandem_2_FQ	LinMoving	0,941	3,73	7,573	10,3096	15,292	6,6321
411	0,5 Qk_Tandem_2_FQ	LinMoving	0,941	22,693	7,573	11,8646	14,3997	18,5092
411	1 Qk_Tandem_2_FQ	LinMoving	0,941	41,656	7,573	13,4196	13,5075	30,3863
411	1 Qk_Tandem_2_FQ	LinMoving	0,941	41,656	7,573	13,4196	13,5075	30,3863
411	1,5 Qk_Tandem_2_FQ	LinMoving	0,941	97,745	7,573	23,2211	13,0119	21,6001
411	2 Qk_Tandem_2_FQ	LinMoving	0,941	153,835	7,573	33,0225	12,5163	12,8139
411	2 Qk_Tandem_2_FQ	LinMoving	0,941	153,835	7,573	33,0225	12,5163	12,8139
411	2,15 Qk_Tandem_2_FQ	LinMoving	0,941	154,353	7,573	33,2105	12,4401	9,2261
411	0 Qk_Tandem_2_FQ	LinMoving	-45,758	-43,406	-1,688	-11,7144	-6,8646	-17,1226
411	0,5 Qk_Tandem_2_FQ	LinMoving	-45,758	-33,531	-1,688	-11,7401	-9,2647	-9,7158
411	1 Qk_Tandem_2_FQ	LinMoving	-45,758	-23,656	-1,688	-11,7659	-11,6648	-2,309
411	1 Qk_Tandem_2_FQ	LinMoving	-45,758	-23,656	-1,688	-11,7659	-11,6648	-2,309
411	1,5 Qk_Tandem_2_FQ	LinMoving	-45,758	-14,193	-1,688	-17,1861	-14,7151	-10,1858
411	2 Qk_Tandem_2_FQ	LinMoving	-45,758	-4,73	-1,688	-22,6063	-17,7653	-18,0627
411	2 Qk_Tandem_2_FQ	LinMoving	-45,758	-4,73	-1,688	-22,6063	-17,7653	-18,0627
411	2,15 Qk_Tandem_2_FQ	LinMoving	-45,758	-3,456	-1,688	-22,5941	-18,6893	-35,0803
411	0 QK_MOBILI_FQ	LinStatic	0,283	-0,05	0,068	0,0452	-0,1854	-0,0664
411	0,5 QK_MOBILI_FQ	LinStatic	0,283	-0,05	0,068	0,0452	-0,2192	-0,0414
411	1 QK_MOBILI_FQ	LinStatic	0,283	-0,05	0,068	0,0452	-0,253	-0,0164
411	1 QK_MOBILI_FQ	LinStatic	0,283	-0,05	0,068	0,0452	-0,253	-0,0164
411	1,5 QK_MOBILI_FQ	LinStatic	0,283	-0,05	0,068	0,0452	-0,2868	0,0086
411	2 QK_MOBILI_FQ	LinStatic	0,283	-0,05	0,068	0,0452	-0,3207	0,0335

411	2 QK_MOBILI_FQ	LinStatic	0,283	-0,05	0,068	0,0452	-0,3207	0,0335
411	2,15 QK_MOBILI_FQ	LinStatic	0,283	-0,05	0,068	0,0452	-0,3308	0,041
411	0 FRENATURA_2	LinStatic	-0,018	-0,098	2,111	0,566	0,2195	-0,0953
411	0,5 FRENATURA_2	LinStatic	-0,018	-0,098	2,111	0,566	-0,836	-0,0464
411	1 FRENATURA_2	LinStatic	-0,018	-0,098	2,111	0,566	-1,8915	0,0026
411	1 FRENATURA_2	LinStatic	-0,018	-0,098	2,111	0,566	-1,8915	0,0026
411	1,5 FRENATURA_2	LinStatic	-0,018	-0,098	2,111	0,566	-2,947	0,0516
411	2 FRENATURA_2	LinStatic	-0,018	-0,098	2,111	0,566	-4,0026	0,1006
411	2 FRENATURA_2	LinStatic	-0,018	-0,098	2,111	0,566	-4,0026	0,1006
411	2,15 FRENATURA_2	LinStatic	-0,018	-0,098	2,111	0,566	-4,3192	0,1153
411	0 RITIRO	LinStatic	0	0	0	0	0	0
411	0,5 RITIRO	LinStatic	0	0	0	0	0	0
411	1 RITIRO	LinStatic	0	0	0	0	0	0
411	1 RITIRO	LinStatic	0	0	0	0	0	0
411	1,5 RITIRO	LinStatic	0	0	0	0	0	0
411	2 RITIRO	LinStatic	0	0	0	0	0	0
411	2 RITIRO	LinStatic	0	0	0	0	0	0
411	2,15 RITIRO	LinStatic	0	0	0	0	0	0
411	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
411	0,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
411	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
411	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
411	1,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
411	2 TEMPERATURA	LinStatic	0	0	0	0	0	0
411	2 TEMPERATURA	LinStatic	0	0	0	0	0	0
411	2,15 TEMPERATURA	LinStatic	0	0	0	0	0	0
411	0 Distorsioni	LinStatic	0	0	0	0	0	0
411	0,5 Distorsioni	LinStatic	0	0	0	0	0	0
411	1 Distorsioni	LinStatic	0	0	0	0	0	0
411	1 Distorsioni	LinStatic	0	0	0	0	0	0
411	1,5 Distorsioni	LinStatic	0	0	0	0	0	0
411	2 Distorsioni	LinStatic	0	0	0	0	0	0

411	2 Distorsioni	LinStatic	0	0	0	0	0	0
411	2,15 Distorsioni	LinStatic	0	0	0	0	0	0
411	0 A_01_SLU_00	Combination	15,593	-6,762	-2,858	-0,185	-2,8668	-1,4756
411	0,5 A_01_SLU_00	Combination	15,593	-2,24	-2,858	-0,185	-1,4378	0,7748
411	1 A_01_SLU_00	Combination	15,593	2,283	-2,858	-0,185	-0,0088	0,7639
411	1 A_01_SLU_00	Combination	15,593	2,283	-2,858	-0,185	-0,0088	0,7639
411	1,5 A_01_SLU_00	Combination	15,593	6,805	-2,858	-0,185	1,4201	-1,5082
411	2 A_01_SLU_00	Combination	15,593	11,328	-2,858	-0,185	2,8491	-6,0415
411	2 A_01_SLU_00	Combination	15,593	11,328	-2,858	-0,185	2,8491	-6,0415
411	2,15 A_01_SLU_00	Combination	15,593	12,685	-2,858	-0,185	3,2778	-7,8424
411	0 A_01_SLU_01	Combination	44,883	4,987	6,293	26,2555	28,0315	13,2526
411	0,5 A_01_SLU_01	Combination	44,883	62,749	6,293	30,4552	29,1945	45,5257
411	1 A_01_SLU_01	Combination	44,883	120,511	6,293	34,6549	30,3576	75,5375
411	1 A_01_SLU_01	Combination	44,883	120,511	6,293	34,6549	30,3576	75,5375
411	1,5 A_01_SLU_01	Combination	44,883	192,597	6,293	46,5683	32,2783	43,2479
411	2 A_01_SLU_01	Combination	44,883	264,684	6,293	58,4816	34,199	8,6971
411	2 A_01_SLU_01	Combination	44,883	264,684	6,293	58,4816	34,199	8,6971
411	2,15 A_01_SLU_01	Combination	44,883	266,526	6,293	58,6578	34,9728	2,6259
411	0 A_01_SLU_01	Combination	-65,375	-119,61	-11,824	-30,9263	-23,5076	-50,3077
411	0,5 A_01_SLU_01	Combination	-65,375	-86,145	-11,824	-31,083	-22,5143	-28,6715
411	1 A_01_SLU_01	Combination	-65,375	-52,679	-11,824	-31,2398	-21,5211	-9,2967
411	1 A_01_SLU_01	Combination	-65,375	-52,679	-11,824	-31,2398	-21,5211	-9,2967
411	1,5 A_01_SLU_01	Combination	-65,375	-23,648	-11,824	-36,4433	-22,3601	-34,5767
411	2 A_01_SLU_01	Combination	-65,375	5,382	-11,824	-41,6468	-23,1991	-62,1179
411	2 A_01_SLU_01	Combination	-65,375	5,382	-11,824	-41,6468	-23,1991	-62,1179
411	2,15 A_01_SLU_01	Combination	-65,375	8,266	-11,824	-41,6354	-23,472	-94,5482
411	0 A_01_SLU_02	Combination	44,128	2,306	-4,788	20,9795	11,9138	9,044
411	0,5 A_01_SLU_02	Combination	44,128	50,174	-4,788	24,4787	17,5274	35,6042
411	1 A_01_SLU_02	Combination	44,128	98,043	-4,788	27,9778	23,141	59,9031
411	1 A_01_SLU_02	Combination	44,128	98,043	-4,788	27,9778	23,141	59,9031
411	1,5 A_01_SLU_02	Combination	44,128	158,006	-4,788	37,799	29,2416	33,3311
411	2 A_01_SLU_02	Combination	44,128	217,969	-4,788	47,6203	35,3422	4,4978

411	2 A_01_SLU_02	Combination	44,128	217,969	-4,788	47,6203	35,3422	4,4978
411	2,15 A_01_SLU_02	Combination	44,128	219,542	-4,788	47,6986	37,335	-0,7975
411	0 A_01_SLU_02	Combination	-41,186	-98,108	-18,445	-23,4543	-27,203	-41,9049
411	0,5 A_01_SLU_02	Combination	-41,186	-70,606	-18,445	-23,5414	-21,7078	-23,77
411	1 A_01_SLU_02	Combination	-41,186	-43,104	-18,445	-23,6284	-16,2127	-7,8964
411	1 A_01_SLU_02	Combination	-41,186	-43,104	-18,445	-23,6284	-16,2127	-7,8964
411	1,5 A_01_SLU_02	Combination	-41,186	-18,23	-18,445	-27,9775	-12,1002	-28,5333
411	2 A_01_SLU_02	Combination	-41,186	6,644	-18,445	-32,3266	-7,9877	-51,4313
411	2 A_01_SLU_02	Combination	-41,186	6,644	-18,445	-32,3266	-7,9877	-51,4313
411	2,15 A_01_SLU_02	Combination	-41,186	9,274	-18,445	-32,3216	-6,7696	-78,1581
411	0 A_01_SLU_03	Combination	48,835	2,101	-2,822	20,3626	12,1	8,4202
411	0,5 A_01_SLU_03	Combination	48,835	49,97	-2,822	23,8617	16,7308	35,0828
411	1 A_01_SLU_03	Combination	48,835	97,838	-2,822	27,3608	21,3616	59,4842
411	1 A_01_SLU_03	Combination	48,835	97,838	-2,822	27,3608	21,3616	59,4842
411	1,5 A_01_SLU_03	Combination	48,835	157,801	-2,822	37,182	26,4795	33,0146
411	2 A_01_SLU_03	Combination	48,835	217,765	-2,822	47,0033	31,5974	4,2837
411	2 A_01_SLU_03	Combination	48,835	217,765	-2,822	47,0033	31,5974	4,2837
411	2,15 A_01_SLU_03	Combination	48,835	219,337	-2,822	47,0816	33,2954	-0,9808
411	0 A_01_SLU_03	Combination	-36,479	-98,313	-16,479	-24,0713	-27,0169	-42,5287
411	0,5 A_01_SLU_03	Combination	-36,479	-70,811	-16,479	-24,1583	-22,5044	-24,2914
411	1 A_01_SLU_03	Combination	-36,479	-43,309	-16,479	-24,2454	-17,992	-8,3154
411	1 A_01_SLU_03	Combination	-36,479	-43,309	-16,479	-24,2454	-17,992	-8,3154
411	1,5 A_01_SLU_03	Combination	-36,479	-18,435	-16,479	-28,5945	-14,8623	-28,8498
411	2 A_01_SLU_03	Combination	-36,479	6,439	-16,479	-32,9436	-11,7326	-51,6454
411	2 A_01_SLU_03	Combination	-36,479	6,439	-16,479	-32,9436	-11,7326	-51,6454
411	2,15 A_01_SLU_03	Combination	-36,479	9,069	-16,479	-32,9385	-10,8092	-78,3414
411	0 A_01_SLU_04	Combination	37,764	5,387	7,183	26,7511	31,2276	14,286
411	0,5 A_01_SLU_04	Combination	37,764	63,149	7,183	30,9508	31,9457	46,3591
411	1 A_01_SLU_04	Combination	37,764	120,911	7,183	35,1505	32,6638	76,171
411	1 A_01_SLU_04	Combination	37,764	120,911	7,183	35,1505	32,6638	76,171
411	1,5 A_01_SLU_04	Combination	37,764	192,997	7,183	47,0639	34,1396	43,6815
411	2 A_01_SLU_04	Combination	37,764	265,084	7,183	58,9772	35,6153	8,9307

411	2 A_01_SLU_04	Combination	37,764	265,084	7,183	58,9772	35,6153	8,9307
411	2,15 A_01_SLU_04	Combination	37,764	266,926	7,183	59,1534	36,2557	2,7995
411	0 A_01_SLU_04	Combination	-72,494	-119,211	-10,934	-30,4307	-20,3114	-49,2742
411	0,5 A_01_SLU_04	Combination	-72,494	-85,745	-10,934	-30,5875	-19,7631	-27,8381
411	1 A_01_SLU_04	Combination	-72,494	-52,279	-10,934	-30,7442	-19,2148	-8,6632
411	1 A_01_SLU_04	Combination	-72,494	-52,279	-10,934	-30,7442	-19,2148	-8,6632
411	1,5 A_01_SLU_04	Combination	-72,494	-23,249	-10,934	-35,9477	-20,4988	-34,1431
411	2 A_01_SLU_04	Combination	-72,494	5,782	-10,934	-41,1512	-21,7827	-61,8843
411	2 A_01_SLU_04	Combination	-72,494	5,782	-10,934	-41,1512	-21,7827	-61,8843
411	2,15 A_01_SLU_04	Combination	-72,494	8,666	-10,934	-41,1398	-22,1892	-94,3745
411	0 A_01_SLU_05	Combination	27,458	-7,429	-4,341	-1,0109	-8,1937	-3,198
411	0,5 A_01_SLU_05	Combination	27,458	-2,906	-4,341	-1,0109	-6,0231	-0,6144
411	1 A_01_SLU_05	Combination	27,458	1,616	-4,341	-1,0109	-3,8526	-0,2919
411	1 A_01_SLU_05	Combination	27,458	1,616	-4,341	-1,0109	-3,8526	-0,2919
411	1,5 A_01_SLU_05	Combination	27,458	6,139	-4,341	-1,0109	-1,682	-2,2308
411	2 A_01_SLU_05	Combination	27,458	10,661	-4,341	-1,0109	0,4885	-6,4308
411	2 A_01_SLU_05	Combination	27,458	10,661	-4,341	-1,0109	0,4885	-6,4308
411	2,15 A_01_SLU_05	Combination	27,458	12,018	-4,341	-1,0109	1,1397	-8,1318
411	0 A_01_SLU_06	Combination	40,247	6,861	7,143	26,3046	28,8882	13,6963
411	0,5 A_01_SLU_06	Combination	40,247	63,356	7,143	30,5043	29,6262	45,3493
411	1 A_01_SLU_06	Combination	40,247	119,851	7,143	34,704	30,3643	75,3744
411	1 A_01_SLU_06	Combination	40,247	119,851	7,143	34,704	30,3643	75,3744
411	1,5 A_01_SLU_06	Combination	40,247	190,67	7,143	46,6174	31,8601	43,7316
411	2 A_01_SLU_06	Combination	40,247	261,49	7,143	58,5308	33,3558	10,4611
411	2 A_01_SLU_06	Combination	40,247	261,49	7,143	58,5308	33,3558	10,4611
411	2,15 A_01_SLU_06	Combination	40,247	262,952	7,143	58,707	34,0021	4,8974
411	0 A_01_SLU_06	Combination	-70,011	-117,737	-10,974	-30,8772	-22,6509	-49,8639
411	0,5 A_01_SLU_06	Combination	-70,011	-85,538	-10,974	-31,0339	-22,0826	-28,848
411	1 A_01_SLU_06	Combination	-70,011	-53,339	-10,974	-31,1906	-21,5143	-9,4598
411	1 A_01_SLU_06	Combination	-70,011	-53,339	-10,974	-31,1906	-21,5143	-9,4598
411	1,5 A_01_SLU_06	Combination	-70,011	-25,575	-10,974	-36,3941	-22,7783	-34,093
411	2 A_01_SLU_06	Combination	-70,011	2,188	-10,974	-41,5976	-24,0423	-60,354

411	2 A_01_SLU_06	Combination	-70,011	2,188	-10,974	-41,5976	-24,0423	-60,354
411	2,15 A_01_SLU_06	Combination	-70,011	4,692	-10,974	-41,5862	-24,4427	-92,2766
411	0 A_01_SLU_07	Combination	39,493	4,179	-3,938	21,0286	12,7705	9,4878
411	0,5 A_01_SLU_07	Combination	39,493	50,781	-3,938	24,5278	17,9591	35,4278
411	1 A_01_SLU_07	Combination	39,493	97,383	-3,938	28,0269	23,1477	59,74
411	1 A_01_SLU_07	Combination	39,493	97,383	-3,938	28,0269	23,1477	59,74
411	1,5 A_01_SLU_07	Combination	39,493	156,079	-3,938	37,8481	28,8234	33,8148
411	2 A_01_SLU_07	Combination	39,493	214,775	-3,938	47,6694	34,4991	6,2617
411	2 A_01_SLU_07	Combination	39,493	214,775	-3,938	47,6694	34,4991	6,2617
411	2,15 A_01_SLU_07	Combination	39,493	215,968	-3,938	47,7477	36,3643	1,4741
411	0 A_01_SLU_07	Combination	-45,822	-96,234	-17,595	-23,4052	-26,3463	-41,4611
411	0,5 A_01_SLU_07	Combination	-45,822	-69,999	-17,595	-23,4923	-21,2761	-23,9464
411	1 A_01_SLU_07	Combination	-45,822	-43,764	-17,595	-23,5793	-16,2059	-8,0595
411	1 A_01_SLU_07	Combination	-45,822	-43,764	-17,595	-23,5793	-16,2059	-8,0595
411	1,5 A_01_SLU_07	Combination	-45,822	-20,157	-17,595	-27,9284	-12,5184	-28,0496
411	2 A_01_SLU_07	Combination	-45,822	3,45	-17,595	-32,2775	-8,8309	-49,6674
411	2 A_01_SLU_07	Combination	-45,822	3,45	-17,595	-32,2775	-8,8309	-49,6674
411	2,15 A_01_SLU_07	Combination	-45,822	5,7	-17,595	-32,2724	-7,7402	-75,8865
411	0 A_01_SLU_08	Combination	44,199	3,974	-1,973	20,4117	12,9567	8,864
411	0,5 A_01_SLU_08	Combination	44,199	50,576	-1,973	23,9108	17,1625	34,9064
411	1 A_01_SLU_08	Combination	44,199	97,178	-1,973	27,4099	21,3684	59,3211
411	1 A_01_SLU_08	Combination	44,199	97,178	-1,973	27,4099	21,3684	59,3211
411	1,5 A_01_SLU_08	Combination	44,199	155,874	-1,973	37,2312	26,0613	33,4983
411	2 A_01_SLU_08	Combination	44,199	214,571	-1,973	47,0524	30,7542	6,0477
411	2 A_01_SLU_08	Combination	44,199	214,571	-1,973	47,0524	30,7542	6,0477
411	2,15 A_01_SLU_08	Combination	44,199	215,763	-1,973	47,1307	32,3247	1,2908
411	0 A_01_SLU_08	Combination	-41,115	-96,439	-15,629	-24,0222	-26,1602	-42,085
411	0,5 A_01_SLU_08	Combination	-41,115	-70,204	-15,629	-24,1092	-22,0727	-24,4678
411	1 A_01_SLU_08	Combination	-41,115	-43,969	-15,629	-24,1962	-17,9853	-8,4784
411	1 A_01_SLU_08	Combination	-41,115	-43,969	-15,629	-24,1962	-17,9853	-8,4784
411	1,5 A_01_SLU_08	Combination	-41,115	-20,362	-15,629	-28,5454	-15,2805	-28,366
411	2 A_01_SLU_08	Combination	-41,115	3,245	-15,629	-32,8945	-12,5757	-49,8814

411	2 A_01_SLU_08	Combination	-41,115	3,245	-15,629	-32,8945	-12,5757	-49,8814
411	2,15 A_01_SLU_08	Combination	-41,115	5,495	-15,629	-32,8894	-11,7799	-76,0698
411	0 A_01_SLU_09	Combination	33,128	7,261	8,033	26,8002	32,0843	14,7298
411	0,5 A_01_SLU_09	Combination	33,128	63,756	8,033	30,9999	32,3774	46,1827
411	1 A_01_SLU_09	Combination	33,128	120,251	8,033	35,1996	32,6706	76,0079
411	1 A_01_SLU_09	Combination	33,128	120,251	8,033	35,1996	32,6706	76,0079
411	1,5 A_01_SLU_09	Combination	33,128	191,07	8,033	47,113	33,7214	44,1652
411	2 A_01_SLU_09	Combination	33,128	261,89	8,033	59,0263	34,7722	10,6947
411	2 A_01_SLU_09	Combination	33,128	261,89	8,033	59,0263	34,7722	10,6947
411	2,15 A_01_SLU_09	Combination	33,128	263,352	8,033	59,2025	35,285	5,0711
411	0 A_01_SLU_09	Combination	-77,129	-117,337	-10,084	-30,3816	-19,4547	-48,8305
411	0,5 A_01_SLU_09	Combination	-77,129	-85,138	-10,084	-30,5383	-19,3314	-28,0145
411	1 A_01_SLU_09	Combination	-77,129	-52,939	-10,084	-30,6951	-19,2081	-8,8262
411	1 A_01_SLU_09	Combination	-77,129	-52,939	-10,084	-30,6951	-19,2081	-8,8262
411	1,5 A_01_SLU_09	Combination	-77,129	-25,176	-10,084	-35,8986	-20,917	-33,6594
411	2 A_01_SLU_09	Combination	-77,129	2,588	-10,084	-41,1021	-22,6259	-60,1204
411	2 A_01_SLU_09	Combination	-77,129	2,588	-10,084	-41,1021	-22,6259	-60,1204
411	2,15 A_01_SLU_09	Combination	-77,129	5,092	-10,084	-41,0907	-23,1598	-92,103
411	0 A_01_SLU_10	Combination	22,822	-5,555	-3,491	-0,9618	-7,337	-2,7543
411	0,5 A_01_SLU_10	Combination	22,822	-2,299	-3,491	-0,9618	-5,5914	-0,7908
411	1 A_01_SLU_10	Combination	22,822	0,956	-3,491	-0,9618	-3,8458	-0,455
411	1 A_01_SLU_10	Combination	22,822	0,956	-3,491	-0,9618	-3,8458	-0,455
411	1,5 A_01_SLU_10	Combination	22,822	4,212	-3,491	-0,9618	-2,1002	-1,7471
411	2 A_01_SLU_10	Combination	22,822	7,467	-3,491	-0,9618	-0,3547	-4,6669
411	2 A_01_SLU_10	Combination	22,822	7,467	-3,491	-0,9618	-0,3547	-4,6669
411	2,15 A_01_SLU_10	Combination	22,822	8,444	-3,491	-0,9618	0,169	-5,8602
411	0 A_02_SLU_01	Combination	44,727	0,652	8,003	18,7786	19,2062	8,3444
411	0,5 A_02_SLU_01	Combination	44,727	39,648	8,003	21,5778	21,1872	32,4558
411	1 A_02_SLU_01	Combination	44,727	78,644	8,003	24,377	23,1683	54,306
411	1 A_02_SLU_01	Combination	44,727	78,644	8,003	24,377	23,1683	54,306
411	1,5 A_02_SLU_01	Combination	44,727	186,702	8,003	42,1803	25,9831	36,265
411	2 A_02_SLU_01	Combination	44,727	294,761	8,003	59,9836	28,7979	15,9628

411	2 A_02_SLU_01	Combination	44,727	294,761	8,003	59,9836	28,7979	15,9628
411	2,15 A_02_SLU_01	Combination	44,727	297,866	8,003	60,6178	29,775	7,371
411	0 A_02_SLU_01	Combination	-46,314	-86,364	-10,618	-22,9835	-23,8974	-35,6244
411	0,5 A_02_SLU_01	Combination	-46,314	-63,686	-10,618	-23,0444	-25,201	-20,1409
411	1 A_02_SLU_01	Combination	-46,314	-41,008	-10,618	-23,1053	-26,5047	-6,9187
411	1 A_02_SLU_01	Combination	-46,314	-41,008	-10,618	-23,1053	-26,5047	-6,9187
411	1,5 A_02_SLU_01	Combination	-46,314	-19,348	-10,618	-33,0299	-29,0984	-23,8664
411	2 A_02_SLU_01	Combination	-46,314	2,312	-10,618	-42,9545	-31,6921	-43,0754
411	2 A_02_SLU_01	Combination	-46,314	2,312	-10,618	-42,9545	-31,6921	-43,0754
411	2,15 A_02_SLU_01	Combination	-46,314	5,961	-10,618	-42,9135	-32,4885	-76,2091
411	0 A_02_SLU_02	Combination	43,844	-0,792	7,117	15,4247	13,0279	5,4642
411	0,5 A_02_SLU_02	Combination	43,844	32,175	7,117	17,7571	13,8109	25,3428
411	1 A_02_SLU_02	Combination	43,844	65,141	7,117	20,0896	14,5939	42,9602
411	1 A_02_SLU_02	Combination	43,844	65,141	7,117	20,0896	14,5939	42,9602
411	1,5 A_02_SLU_02	Combination	43,844	153,798	7,117	34,7918	15,9717	27,3215
411	2 A_02_SLU_02	Combination	43,844	242,455	7,117	49,494	17,3496	9,4215
411	2 A_02_SLU_02	Combination	43,844	242,455	7,117	49,494	17,3496	9,4215
411	2,15 A_02_SLU_02	Combination	43,844	244,589	7,117	49,7759	17,8718	2,1826
411	0 A_02_SLU_02	Combination	-26,204	-71,497	-6,775	-17,6113	-20,207	-30,168
411	0,5 A_02_SLU_02	Combination	-26,204	-52,161	-6,775	-17,65	-21,6858	-16,9947
411	1 A_02_SLU_02	Combination	-26,204	-32,826	-6,775	-17,6886	-23,1646	-6,0827
411	1 A_02_SLU_02	Combination	-26,204	-32,826	-6,775	-17,6886	-23,1646	-6,0827
411	1,5 A_02_SLU_02	Combination	-26,204	-14,109	-6,775	-25,8189	-25,6187	-20,3575
411	2 A_02_SLU_02	Combination	-26,204	4,608	-6,775	-33,9492	-28,0728	-36,8935
411	2 A_02_SLU_02	Combination	-26,204	4,608	-6,775	-33,9492	-28,0728	-36,8935
411	2,15 A_02_SLU_02	Combination	-26,204	7,875	-6,775	-33,931	-28,8224	-64,277
411	0 A_02_SLU_03	Combination	48,599	-1,01	5,468	14,8113	10,7874	4,8229
411	0,5 A_02_SLU_03	Combination	48,599	31,957	5,468	17,1438	12,3948	24,8103
411	1 A_02_SLU_03	Combination	48,599	64,924	5,468	19,4762	14,0021	42,5365
411	1 A_02_SLU_03	Combination	48,599	64,924	5,468	19,4762	14,0021	42,5365
411	1,5 A_02_SLU_03	Combination	48,599	153,581	5,468	34,1784	16,2044	27,0066
411	2 A_02_SLU_03	Combination	48,599	242,237	5,468	48,8806	18,4066	9,2154

411	2 A_02_SLU_03	Combination	48,599	242,237	5,468	48,8806	18,4066	9,2154
411	2,15 A_02_SLU_03	Combination	48,599	244,371	5,468	49,1625	19,1761	2,0092
411	0 A_02_SLU_03	Combination	-21,449	-71,714	-8,424	-18,2247	-22,4475	-30,8092
411	0,5 A_02_SLU_03	Combination	-21,449	-52,379	-8,424	-18,2634	-23,1019	-17,5272
411	1 A_02_SLU_03	Combination	-21,449	-33,044	-8,424	-18,302	-23,7564	-6,5064
411	1 A_02_SLU_03	Combination	-21,449	-33,044	-8,424	-18,302	-23,7564	-6,5064
411	1,5 A_02_SLU_03	Combination	-21,449	-14,327	-8,424	-26,4323	-25,3861	-20,6723
411	2 A_02_SLU_03	Combination	-21,449	4,391	-8,424	-34,5626	-27,0157	-37,0995
411	2 A_02_SLU_03	Combination	-21,449	4,391	-8,424	-34,5626	-27,0157	-37,0995
411	2,15 A_02_SLU_03	Combination	-21,449	7,657	-8,424	-34,5443	-27,5181	-64,4504
411	0 A_02_SLU_04	Combination	37,609	1,052	8,893	19,2742	22,4023	9,3778
411	0,5 A_02_SLU_04	Combination	37,609	40,048	8,893	22,0734	23,9384	33,2893
411	1 A_02_SLU_04	Combination	37,609	79,044	8,893	24,8725	25,4745	54,9395
411	1 A_02_SLU_04	Combination	37,609	79,044	8,893	24,8725	25,4745	54,9395
411	1,5 A_02_SLU_04	Combination	37,609	187,102	8,893	42,6758	27,8444	36,6986
411	2 A_02_SLU_04	Combination	37,609	295,161	8,893	60,4791	30,2142	16,1964
411	2 A_02_SLU_04	Combination	37,609	295,161	8,893	60,4791	30,2142	16,1964
411	2,15 A_02_SLU_04	Combination	37,609	298,266	8,893	61,1134	31,0579	7,5446
411	0 A_02_SLU_04	Combination	-53,433	-85,964	-9,728	-22,4879	-20,7013	-34,591
411	0,5 A_02_SLU_04	Combination	-53,433	-63,286	-9,728	-22,5488	-22,4499	-19,3075
411	1 A_02_SLU_04	Combination	-53,433	-40,608	-9,728	-22,6097	-24,1984	-6,2852
411	1 A_02_SLU_04	Combination	-53,433	-40,608	-9,728	-22,6097	-24,1984	-6,2852
411	1,5 A_02_SLU_04	Combination	-53,433	-18,948	-9,728	-32,5343	-27,2371	-23,4329
411	2 A_02_SLU_04	Combination	-53,433	2,712	-9,728	-42,4589	-30,2757	-42,8418
411	2 A_02_SLU_04	Combination	-53,433	2,712	-9,728	-42,4589	-30,2757	-42,8418
411	2,15 A_02_SLU_04	Combination	-53,433	6,361	-9,728	-42,4179	-31,2056	-76,0354
411	0 A_02_SLU_05	Combination	27,458	-7,429	-4,341	-1,0109	-8,1937	-3,198
411	0,5 A_02_SLU_05	Combination	27,458	-2,906	-4,341	-1,0109	-6,0231	-0,6144
411	1 A_02_SLU_05	Combination	27,458	1,616	-4,341	-1,0109	-3,8526	-0,2919
411	1 A_02_SLU_05	Combination	27,458	1,616	-4,341	-1,0109	-3,8526	-0,2919
411	1,5 A_02_SLU_05	Combination	27,458	6,139	-4,341	-1,0109	-1,682	-2,2308
411	2 A_02_SLU_05	Combination	27,458	10,661	-4,341	-1,0109	0,4885	-6,4308

411	2 A_02_SLU_05	Combination	27,458	10,661	-4,341	-1,0109	0,4885	-6,4308
411	2,15 A_02_SLU_05	Combination	27,458	12,018	-4,341	-1,0109	1,1397	-8,1318
411	0 A_02_SLU_06	Combination	40,092	2,526	8,853	18,8277	20,0629	8,7881
411	0,5 A_02_SLU_06	Combination	40,092	40,255	8,853	21,6269	21,6189	32,2794
411	1 A_02_SLU_06	Combination	40,092	77,984	8,853	24,4261	23,175	54,1429
411	1 A_02_SLU_06	Combination	40,092	77,984	8,853	24,4261	23,175	54,1429
411	1,5 A_02_SLU_06	Combination	40,092	184,775	8,853	42,2294	25,5649	36,7487
411	2 A_02_SLU_06	Combination	40,092	291,567	8,853	60,0327	27,9547	17,7268
411	2 A_02_SLU_06	Combination	40,092	291,567	8,853	60,0327	27,9547	17,7268
411	2,15 A_02_SLU_06	Combination	40,092	294,292	8,853	60,667	28,8043	9,6426
411	0 A_02_SLU_06	Combination	-50,95	-84,49	-9,768	-22,9343	-23,0407	-35,1807
411	0,5 A_02_SLU_06	Combination	-50,95	-63,079	-9,768	-22,9952	-24,7693	-20,3173
411	1 A_02_SLU_06	Combination	-50,95	-41,668	-9,768	-23,0562	-26,4979	-7,0818
411	1 A_02_SLU_06	Combination	-50,95	-41,668	-9,768	-23,0562	-26,4979	-7,0818
411	1,5 A_02_SLU_06	Combination	-50,95	-21,275	-9,768	-32,9808	-29,5166	-23,3827
411	2 A_02_SLU_06	Combination	-50,95	-0,882	-9,768	-42,9054	-32,5353	-41,3114
411	2 A_02_SLU_06	Combination	-50,95	-0,882	-9,768	-42,9054	-32,5353	-41,3114
411	2,15 A_02_SLU_06	Combination	-50,95	2,387	-9,768	-42,8643	-33,4591	-73,9375
411	0 A_02_SLU_07	Combination	39,208	1,082	7,967	15,4738	13,8846	5,9079
411	0,5 A_02_SLU_07	Combination	39,208	32,781	7,967	17,8063	14,2426	25,1664
411	1 A_02_SLU_07	Combination	39,208	64,481	7,967	20,1387	14,6006	42,7971
411	1 A_02_SLU_07	Combination	39,208	64,481	7,967	20,1387	14,6006	42,7971
411	1,5 A_02_SLU_07	Combination	39,208	151,871	7,967	34,8409	15,5535	27,8052
411	2 A_02_SLU_07	Combination	39,208	239,261	7,967	49,5431	16,5064	11,1854
411	2 A_02_SLU_07	Combination	39,208	239,261	7,967	49,5431	16,5064	11,1854
411	2,15 A_02_SLU_07	Combination	39,208	241,015	7,967	49,825	16,9011	4,4542
411	0 A_02_SLU_07	Combination	-30,839	-69,623	-5,925	-17,5622	-19,3503	-29,7242
411	0,5 A_02_SLU_07	Combination	-30,839	-51,554	-5,925	-17,6009	-21,2541	-17,1711
411	1 A_02_SLU_07	Combination	-30,839	-33,486	-5,925	-17,6395	-23,1579	-6,2458
411	1 A_02_SLU_07	Combination	-30,839	-33,486	-5,925	-17,6395	-23,1579	-6,2458
411	1,5 A_02_SLU_07	Combination	-30,839	-16,036	-5,925	-25,7698	-26,0369	-19,8737
411	2 A_02_SLU_07	Combination	-30,839	1,414	-5,925	-33,9001	-28,9159	-35,1295

411	2 A_02_SLU_07	Combination	-30,839	1,414	-5,925	-33,9001	-28,9159	-35,1295
411	2,15 A_02_SLU_07	Combination	-30,839	4,301	-5,925	-33,8818	-29,7931	-62,0054
411	0 A_02_SLU_08	Combination	43,963	0,864	6,318	14,8604	11,6441	5,2666
411	0,5 A_02_SLU_08	Combination	43,963	32,564	6,318	17,1929	12,8265	24,6339
411	1 A_02_SLU_08	Combination	43,963	64,264	6,318	19,5254	14,0089	42,3735
411	1 A_02_SLU_08	Combination	43,963	64,264	6,318	19,5254	14,0089	42,3735
411	1,5 A_02_SLU_08	Combination	43,963	151,654	6,318	34,2276	15,7862	27,4903
411	2 A_02_SLU_08	Combination	43,963	239,043	6,318	48,9297	17,5635	10,9794
411	2 A_02_SLU_08	Combination	43,963	239,043	6,318	48,9297	17,5635	10,9794
411	2,15 A_02_SLU_08	Combination	43,963	240,797	6,318	49,2116	18,2055	4,2808
411	0 A_02_SLU_08	Combination	-26,084	-69,84	-7,574	-18,1756	-21,5908	-30,3655
411	0,5 A_02_SLU_08	Combination	-26,084	-51,772	-7,574	-18,2142	-22,6702	-17,7036
411	1 A_02_SLU_08	Combination	-26,084	-33,704	-7,574	-18,2529	-23,7496	-6,6694
411	1 A_02_SLU_08	Combination	-26,084	-33,704	-7,574	-18,2529	-23,7496	-6,6694
411	1,5 A_02_SLU_08	Combination	-26,084	-16,254	-7,574	-26,3832	-25,8043	-20,1886
411	2 A_02_SLU_08	Combination	-26,084	1,197	-7,574	-34,5135	-27,8589	-35,3355
411	2 A_02_SLU_08	Combination	-26,084	1,197	-7,574	-34,5135	-27,8589	-35,3355
411	2,15 A_02_SLU_08	Combination	-26,084	4,083	-7,574	-34,4952	-28,4887	-62,1788
411	0 A_02_SLU_09	Combination	32,973	2,926	9,743	19,3233	23,259	9,8216
411	0,5 A_02_SLU_09	Combination	32,973	40,655	9,743	22,1225	24,3701	33,1129
411	1 A_02_SLU_09	Combination	32,973	78,384	9,743	24,9217	25,4813	54,7764
411	1 A_02_SLU_09	Combination	32,973	78,384	9,743	24,9217	25,4813	54,7764
411	1,5 A_02_SLU_09	Combination	32,973	185,175	9,743	42,725	27,4262	37,1823
411	2 A_02_SLU_09	Combination	32,973	291,967	9,743	60,5283	29,3711	17,9604
411	2 A_02_SLU_09	Combination	32,973	291,967	9,743	60,5283	29,3711	17,9604
411	2,15 A_02_SLU_09	Combination	32,973	294,692	9,743	61,1625	30,0872	9,8162
411	0 A_02_SLU_09	Combination	-58,069	-84,09	-8,878	-22,4388	-19,8446	-34,1472
411	0,5 A_02_SLU_09	Combination	-58,069	-62,679	-8,878	-22,4997	-22,0181	-19,4839
411	1 A_02_SLU_09	Combination	-58,069	-41,268	-8,878	-22,5606	-24,1916	-6,4483
411	1 A_02_SLU_09	Combination	-58,069	-41,268	-8,878	-22,5606	-24,1916	-6,4483
411	1,5 A_02_SLU_09	Combination	-58,069	-20,875	-8,878	-32,4852	-27,6553	-22,9492
411	2 A_02_SLU_09	Combination	-58,069	-0,482	-8,878	-42,4098	-31,1189	-41,0778

411	2 A_02_SLU_09	Combination	-58,069	-0,482	-8,878	-42,4098	-31,1189	-41,0778
411	2,15 A_02_SLU_09	Combination	-58,069	2,787	-8,878	-42,3688	-32,1762	-73,7639
411	0 A_02_SLU_10	Combination	22,822	-5,555	-3,491	-0,9618	-7,337	-2,7543
411	0,5 A_02_SLU_10	Combination	22,822	-2,299	-3,491	-0,9618	-5,5914	-0,7908
411	1 A_02_SLU_10	Combination	22,822	0,956	-3,491	-0,9618	-3,8458	-0,455
411	1 A_02_SLU_10	Combination	22,822	0,956	-3,491	-0,9618	-3,8458	-0,455
411	1,5 A_02_SLU_10	Combination	22,822	4,212	-3,491	-0,9618	-2,1002	-1,7471
411	2 A_02_SLU_10	Combination	22,822	7,467	-3,491	-0,9618	-0,3547	-4,6669
411	2 A_02_SLU_10	Combination	22,822	7,467	-3,491	-0,9618	-0,3547	-4,6669
411	2,15 A_02_SLU_10	Combination	22,822	8,444	-3,491	-0,9618	0,169	-5,8602
411	0 COMBO_Dead	Combination	7,588	-5,133	-1,387	-0,1691	-1,3351	-0,6498
411	0,5 COMBO_Dead	Combination	7,588	-1,886	-1,387	-0,1691	-0,6418	1,105
411	1 COMBO_Dead	Combination	7,588	1,362	-1,387	-0,1691	0,0515	1,236
411	1 COMBO_Dead	Combination	7,588	1,362	-1,387	-0,1691	0,0515	1,236
411	1,5 COMBO_Dead	Combination	7,588	4,609	-1,387	-0,1691	0,7448	-0,2567
411	2 COMBO_Dead	Combination	7,588	7,857	-1,387	-0,1691	1,4382	-3,3731
411	2 COMBO_Dead	Combination	7,588	7,857	-1,387	-0,1691	1,4382	-3,3731
411	2,15 COMBO_Dead	Combination	7,588	8,831	-1,387	-0,1691	1,6462	-4,6246
411	0 COMBO_Permanenti	Combination	8,005	-1,629	-1,471	-0,0158	-1,5317	-0,8258
411	0,5 COMBO_Permanenti	Combination	8,005	-0,354	-1,471	-0,0158	-0,796	-0,3302
411	1 COMBO_Permanenti	Combination	8,005	0,921	-1,471	-0,0158	-0,0604	-0,4721
411	1 COMBO_Permanenti	Combination	8,005	0,921	-1,471	-0,0158	-0,0604	-0,4721
411	1,5 COMBO_Permanenti	Combination	8,005	2,196	-1,471	-0,0158	0,6753	-1,2515
411	2 COMBO_Permanenti	Combination	8,005	3,471	-1,471	-0,0158	1,4109	-2,6684
411	2 COMBO_Permanenti	Combination	8,005	3,471	-1,471	-0,0158	1,4109	-2,6684
411	2,15 COMBO_Permanenti	Combination	8,005	3,854	-1,471	-0,0158	1,6316	-3,2178
411	0 COMBO1_MOBILI	Combination	29,29	11,749	9,151	26,4405	30,8983	14,7282
411	0,5 COMBO1_MOBILI	Combination	29,29	64,988	9,151	30,6402	30,6323	44,7509
411	1 COMBO1_MOBILI	Combination	29,29	118,228	9,151	34,8399	30,3664	74,7736
411	1 COMBO1_MOBILI	Combination	29,29	118,228	9,151	34,8399	30,3664	74,7736
411	1,5 COMBO1_MOBILI	Combination	29,29	185,792	9,151	46,7532	30,8581	44,7561
411	2 COMBO1_MOBILI	Combination	29,29	253,356	9,151	58,6666	31,3499	14,7386

411	2 COMBO1_MOBILI	Combination	29,29	253,356	9,151	58,6666	31,3499	14,7386
411	2,15 COMBO1_MOBILI	Combination	29,29	253,841	9,151	58,8428	31,695	10,4683
411	0 COMBO1_MOBILI	Combination	-80,968	-112,848	-8,966	-30,7414	-20,6408	-48,832
411	0,5 COMBO1_MOBILI	Combination	-80,968	-83,905	-8,966	-30,8981	-21,0765	-29,4463
411	1 COMBO1_MOBILI	Combination	-80,968	-54,962	-8,966	-31,0548	-21,5122	-10,0606
411	1 COMBO1_MOBILI	Combination	-80,968	-54,962	-8,966	-31,0548	-21,5122	-10,0606
411	1,5 COMBO1_MOBILI	Combination	-80,968	-30,454	-8,966	-36,2583	-23,7802	-33,0685
411	2 COMBO1_MOBILI	Combination	-80,968	-5,946	-8,966	-41,4618	-26,0482	-56,0765
411	2 COMBO1_MOBILI	Combination	-80,968	-5,946	-8,966	-41,4618	-26,0482	-56,0765
411	2,15 COMBO1_MOBILI	Combination	-80,968	-4,418	-8,966	-41,4504	-26,7498	-86,7058
411	0 COMBO2_MOBILI	Combination	29,134	7,415	10,861	18,9636	22,073	9,82
411	0,5 COMBO2_MOBILI	Combination	29,134	41,888	10,861	21,7627	22,625	31,681
411	1 COMBO2_MOBILI	Combination	29,134	76,361	10,861	24,5619	23,1771	53,5421
411	1 COMBO2_MOBILI	Combination	29,134	76,361	10,861	24,5619	23,1771	53,5421
411	1,5 COMBO2_MOBILI	Combination	29,134	179,897	10,861	42,3652	24,5629	37,7732
411	2 COMBO2_MOBILI	Combination	29,134	283,433	10,861	60,1685	25,9488	22,0043
411	2 COMBO2_MOBILI	Combination	29,134	283,433	10,861	60,1685	25,9488	22,0043
411	2,15 COMBO2_MOBILI	Combination	29,134	285,181	10,861	60,8028	26,4972	15,2134
411	0 COMBO2_MOBILI	Combination	-61,907	-79,602	-7,76	-22,7985	-21,0307	-34,1488
411	0,5 COMBO2_MOBILI	Combination	-61,907	-61,447	-7,76	-22,8594	-23,7632	-20,9157
411	1 COMBO2_MOBILI	Combination	-61,907	-43,291	-7,76	-22,9203	-26,4958	-7,6826
411	1 COMBO2_MOBILI	Combination	-61,907	-43,291	-7,76	-22,9203	-26,4958	-7,6826
411	1,5 COMBO2_MOBILI	Combination	-61,907	-26,153	-7,76	-32,8449	-30,5185	-22,3583
411	2 COMBO2_MOBILI	Combination	-61,907	-9,016	-7,76	-42,7696	-34,5412	-37,0339
411	2 COMBO2_MOBILI	Combination	-61,907	-9,016	-7,76	-42,7696	-34,5412	-37,0339
411	2,15 COMBO2_MOBILI	Combination	-61,907	-6,723	-7,76	-42,7285	-35,7663	-68,3667
411	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
411	0,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
411	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
411	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
411	1,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
411	2 COMBO_RITIRO	Combination	0	0	0	0	0	0

411	2 COMBO_RITIRO	Combination	0	0	0	0	0	0
411	2,15 COMBO_RITIRO	Combination	0	0	0	0	0	0
411	0 COMB_RARA	Combination	14,705	-2,657	-0,079	4,8573	4,3764	1,9192
411	0,5 COMB_RARA	Combination	14,705	10,458	-0,079	5,635	5,214	9,0813
411	1 COMB_RARA	Combination	14,705	23,573	-0,079	6,4128	6,0516	14,6157
411	1 COMB_RARA	Combination	14,705	23,573	-0,079	6,4128	6,0516	14,6157
411	1,5 COMB_RARA	Combination	14,705	39,34	-0,079	8,6189	7,0296	7,4037
411	2 COMB_RARA	Combination	14,705	55,107	-0,079	10,8251	8,0075	-1,436
411	2 COMB_RARA	Combination	14,705	55,107	-0,079	10,8251	8,0075	-1,436
411	2,15 COMB_RARA	Combination	14,705	56,174	-0,079	10,8577	8,3374	-3,5285
411	0 COMB_RARA	Combination	-5,713	-25,73	-3,434	-5,7319	-5,1679	-9,8512
411	0,5 COMB_RARA	Combination	-5,713	-17,115	-3,434	-5,7609	-4,3617	-4,6589
411	1 COMB_RARA	Combination	-5,713	-8,5	-3,434	-5,79	-3,5555	-1,0943
411	1 COMB_RARA	Combination	-5,713	-8,5	-3,434	-5,79	-3,5555	-1,0943
411	1,5 COMB_RARA	Combination	-5,713	-0,706	-3,434	-6,7536	-3,0887	-7,0082
411	2 COMB_RARA	Combination	-5,713	7,089	-3,434	-7,7172	-2,6218	-14,5499
411	2 COMB_RARA	Combination	-5,713	7,089	-3,434	-7,7172	-2,6218	-14,5499
411	2,15 COMB_RARA	Combination	-5,713	8,348	-3,434	-7,7151	-2,4857	-21,5237
412	0 DEAD	LinStatic	5,74	-3,916	1,002	0,2717	1,1522	-2,4548
412	0,425 DEAD	LinStatic	5,74	-1,871	1,002	0,2717	0,7266	-1,225
412	0,85 DEAD	LinStatic	5,74	0,173	1,002	0,2717	0,3009	-0,8641
412	0 PAVIMENTAZIONE	LinStatic	1,931	-1,336	0,33	-0,0064	0,383	-0,8641
412	0,425 PAVIMENTAZIONE	LinStatic	1,931	-0,613	0,33	-0,0064	0,2428	-0,45
412	0,85 PAVIMENTAZIONE	LinStatic	1,931	0,109	0,33	-0,0064	0,1026	-0,3429
412	0 BARRIERA+CORDOLO	LinStatic	2,112	0,058	0,337	0,0543	0,3239	-0,6133
412	0,425 BARRIERA+CORDOLO	LinStatic	2,112	0,058	0,337	0,0543	0,1807	-0,6378
412	0,85 BARRIERA+CORDOLO	LinStatic	2,112	0,058	0,337	0,0543	0,0376	-0,6624
412	0 PARAPETTO	LinStatic	1,588	0,028	0,297	0,027	0,325	-0,2081
412	0,425 PARAPETTO	LinStatic	1,588	0,028	0,297	0,027	0,1988	-0,2201
412	0,85 PARAPETTO	LinStatic	1,588	0,028	0,297	0,027	0,0726	-0,2321
412	0 QK_MOBILI	LinStatic	-0,868	-0,352	0,026	0,0656	0,5	-0,6423
412	0,425 QK_MOBILI	LinStatic	-0,868	-0,352	0,026	0,0656	0,4889	-0,4925

412	0,85 QK_MOBILI	LinStatic	-0,868	-0,352	0,026	0,0656	0,4779	-0,3427
412	0 QK_FOLLA	LinStatic	13,663	0,268	2,481	0,2547	2,6595	-2,2143
412	0,425 QK_FOLLA	LinStatic	13,663	0,268	2,481	0,2547	1,6049	-2,3284
412	0,85 QK_FOLLA	LinStatic	13,663	0,268	2,481	0,2547	0,5504	-2,4425
412	0 PERMANENTI	LinStatic	5,631	-1,25	0,964	0,075	1,0318	-1,6855
412	0,425 PERMANENTI	LinStatic	5,631	-0,527	0,964	0,075	0,6223	-1,3079
412	0,85 PERMANENTI	LinStatic	5,631	0,195	0,964	0,075	0,2128	-1,2374
412	0 Qk_Tandem_1	LinMoving	19,823	13,647	1,624	8,3123	12,7173	16,2922
412	0,425 Qk_Tandem_1	LinMoving	19,823	13,647	1,624	8,3123	12,6226	12,9805
412	0,85 Qk_Tandem_1	LinMoving	19,823	13,647	1,624	8,3123	12,528	9,6689
412	0 Qk_Tandem_1	LinMoving	-49,482	-18,587	-11,051	-10,8475	-31,1385	-14,4528
412	0,425 Qk_Tandem_1	LinMoving	-49,482	-18,587	-11,051	-10,8475	-27,1108	-10,4975
412	0,85 Qk_Tandem_1	LinMoving	-49,482	-18,587	-11,051	-10,8475	-23,083	-6,5421
412	0 Qk_Tandem_2	LinMoving	12,758	10,789	1,38	9,845	18,1793	15,2124
412	0,425 Qk_Tandem_2	LinMoving	12,758	10,789	1,38	9,845	18,5426	13,5423
412	0,85 Qk_Tandem_2	LinMoving	12,758	10,789	1,38	9,845	18,9059	11,8723
412	0 Qk_Tandem_2	LinMoving	-61,591	-21,029	-10,488	-14,3722	-26,9552	-16,1168
412	0,425 Qk_Tandem_2	LinMoving	-61,591	-21,029	-10,488	-14,3722	-23,4362	-12,5859
412	0,85 Qk_Tandem_2	LinMoving	-61,591	-21,029	-10,488	-14,3722	-19,9172	-9,055
412	0 FRENATURA	LinStatic	0,15	0,357	-2,299	-1,0646	-4,5085	0,1707
412	0,425 FRENATURA	LinStatic	0,15	0,357	-2,299	-1,0646	-3,5313	0,0189
412	0,85 FRENATURA	LinStatic	0,15	0,357	-2,299	-1,0646	-2,554	-0,1329
412	0 VENTO_TR_SC	LinStatic	1,272	-0,2	0,888	-0,1078	1,7968	-0,4536
412	0,425 VENTO_TR_SC	LinStatic	1,272	-0,2	0,888	-0,1078	1,4195	-0,3686
412	0,85 VENTO_TR_SC	LinStatic	1,272	-0,2	0,888	-0,1078	1,0421	-0,2836
412	0 VENTO_TR_CA	LinStatic	2,385	-0,44	1,429	-0,169	2,8993	-0,8975
412	0,425 VENTO_TR_CA	LinStatic	2,385	-0,44	1,429	-0,169	2,2921	-0,7107
412	0,85 VENTO_TR_CA	LinStatic	2,385	-0,44	1,429	-0,169	1,6849	-0,5238
412	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
412	0,425 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
412	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
412	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0

412	0,425 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
412	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
412	0 Qk_Tandem_1_FQ	LinMoving	13,762	9,659	1,099	5,6221	8,9368	11,0667
412	0,425 Qk_Tandem_1_FQ	LinMoving	13,762	9,659	1,099	5,6221	8,889	8,7183
412	0,85 Qk_Tandem_1_FQ	LinMoving	13,762	9,659	1,099	5,6221	8,8412	6,37
412	0 Qk_Tandem_1_FQ	LinMoving	-34,284	-13,536	-7,428	-7,4756	-21,0207	-10,5564
412	0,425 Qk_Tandem_1_FQ	LinMoving	-34,284	-13,536	-7,428	-7,4756	-18,3381	-7,6521
412	0,85 Qk_Tandem_1_FQ	LinMoving	-34,284	-13,536	-7,428	-7,4756	-15,6554	-4,7479
412	0 Qk_Tandem_2_FQ	LinMoving	9,194	7,82	0,944	6,5501	12,2432	10,2837
412	0,425 Qk_Tandem_2_FQ	LinMoving	9,194	7,82	0,944	6,5501	12,4834	8,9596
412	0,85 Qk_Tandem_2_FQ	LinMoving	9,194	7,82	0,944	6,5501	12,7236	7,6355
412	0 Qk_Tandem_2_FQ	LinMoving	-41,191	-14,929	-7,069	-9,8136	-18,4007	-11,5401
412	0,425 Qk_Tandem_2_FQ	LinMoving	-41,191	-14,929	-7,069	-9,8136	-16,0295	-9,0629
412	0,85 Qk_Tandem_2_FQ	LinMoving	-41,191	-14,929	-7,069	-9,8136	-13,6583	-6,5857
412	0 QK_MOBILI_FQ	LinStatic	-0,434	-0,176	0,013	0,0328	0,25	-0,3211
412	0,425 QK_MOBILI_FQ	LinStatic	-0,434	-0,176	0,013	0,0328	0,2445	-0,2462
412	0,85 QK_MOBILI_FQ	LinStatic	-0,434	-0,176	0,013	0,0328	0,239	-0,1713
412	0 FRENATURA_2	LinStatic	0,162	0,443	5,496	-1,0996	0,9334	0,2114
412	0,425 FRENATURA_2	LinStatic	0,162	0,443	5,496	-1,0996	-1,4024	0,023
412	0,85 FRENATURA_2	LinStatic	0,162	0,443	5,496	-1,0996	-3,7382	-0,1653
412	0 RITIRO	LinStatic	0	0	0	0	0	0
412	0,425 RITIRO	LinStatic	0	0	0	0	0	0
412	0,85 RITIRO	LinStatic	0	0	0	0	0	0
412	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
412	0,425 TEMPERATURA	LinStatic	0	0	0	0	0	0
412	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
412	0 Distorsioni	LinStatic	0	0	0	0	0	0
412	0,425 Distorsioni	LinStatic	0	0	0	0	0	0
412	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
412	0 A_01_SLU_00	Combination	16,194	-7,161	2,797	0,4793	3,1032	-5,8422
412	0,425 A_01_SLU_00	Combination	16,194	-3,317	2,797	0,4793	1,9143	-3,6156
412	0,85 A_01_SLU_00	Combination	16,194	0,527	2,797	0,4793	0,7254	-3,0227

412	0 A_01_SLU_01	Combination	66,571	10,397	11,319	11,8673	30,1545	10,3481
412	0,425 A_01_SLU_01	Combination	66,571	14,242	11,319	11,8673	26,1481	8,4714
412	0,85 A_01_SLU_01	Combination	66,571	18,086	11,319	11,8673	22,1417	4,9609
412	0 A_01_SLU_01	Combination	-26,991	-33,118	-5,793	-13,9984	-29,0509	-31,1577
412	0,425 A_01_SLU_01	Combination	-26,991	-29,274	-5,793	-13,9984	-27,492	-23,2239
412	0,85 A_01_SLU_01	Combination	-26,991	-25,43	-5,793	-13,9984	-25,9331	-16,9239
412	0 A_01_SLU_02	Combination	61,265	7,237	7,309	7,4376	19,2911	5,6432
412	0,425 A_01_SLU_02	Combination	61,265	11,081	7,309	7,4376	16,8141	4,386
412	0,85 A_01_SLU_02	Combination	61,265	14,925	7,309	7,4376	14,337	1,4949
412	0 A_01_SLU_02	Combination	-10,805	-27,557	-5,483	-12,2089	-25,6452	-26,7913
412	0,425 A_01_SLU_02	Combination	-10,805	-23,712	-5,483	-12,2089	-24,0265	-20,1697
412	0,85 A_01_SLU_02	Combination	-10,805	-19,868	-5,483	-12,2089	-22,4078	-15,1819
412	0 A_01_SLU_03	Combination	64,052	6,53	10,173	7,7671	25,0245	4,4808
412	0,425 A_01_SLU_03	Combination	64,052	10,375	10,173	7,7671	21,3302	3,5237
412	0,85 A_01_SLU_03	Combination	64,052	14,219	10,173	7,7671	17,6359	0,9328
412	0 A_01_SLU_03	Combination	-8,019	-28,263	-2,619	-11,8794	-19,9118	-27,9538
412	0,425 A_01_SLU_03	Combination	-8,019	-24,419	-2,619	-11,8794	-19,5103	-21,032
412	0,85 A_01_SLU_03	Combination	-8,019	-20,575	-2,619	-11,8794	-19,1089	-15,744
412	0 A_01_SLU_04	Combination	62,278	11,189	8,747	12,1716	24,9358	11,9637
412	0,425 A_01_SLU_04	Combination	62,278	15,033	8,747	12,1716	22,0223	9,7506
412	0,85 A_01_SLU_04	Combination	62,278	18,877	8,747	12,1716	19,1089	5,9039
412	0 A_01_SLU_04	Combination	-31,284	-32,327	-8,365	-13,6941	-34,2696	-29,5421
412	0,425 A_01_SLU_04	Combination	-31,284	-28,483	-8,365	-13,6941	-31,6178	-21,9447
412	0,85 A_01_SLU_04	Combination	-31,284	-24,639	-8,365	-13,6941	-28,9659	-15,981
412	0 A_01_SLU_05	Combination	23,349	-8,48	7,084	-0,0278	11,8011	-8,5348
412	0,425 A_01_SLU_05	Combination	23,349	-4,636	7,084	-0,0278	8,7906	-5,7477
412	0,85 A_01_SLU_05	Combination	23,349	-0,792	7,084	-0,0278	5,7801	-4,5943
412	0 A_01_SLU_06	Combination	61,746	12,393	10,487	11,7347	29,2353	12,05
412	0,425 A_01_SLU_06	Combination	61,746	15,16	10,487	11,7347	25,5827	9,5541
412	0,85 A_01_SLU_06	Combination	61,746	17,927	10,487	11,7347	21,93	5,8821
412	0 A_01_SLU_06	Combination	-31,815	-31,123	-6,625	-14,131	-29,97	-29,4557
412	0,425 A_01_SLU_06	Combination	-31,815	-28,356	-6,625	-14,131	-28,0574	-22,1412

412	0,85 A_01_SLU_06	Combination	-31,815	-25,588	-6,625	-14,131	-26,1448	-16,0028
412	0 A_01_SLU_07	Combination	56,441	9,232	6,476	7,305	18,3719	7,3452
412	0,425 A_01_SLU_07	Combination	56,441	11,999	6,476	7,305	16,2486	5,4687
412	0,85 A_01_SLU_07	Combination	56,441	14,766	6,476	7,305	14,1253	2,4161
412	0 A_01_SLU_07	Combination	-15,629	-25,561	-6,315	-12,3415	-26,5643	-25,0894
412	0,425 A_01_SLU_07	Combination	-15,629	-22,794	-6,315	-12,3415	-24,5919	-19,087
412	0,85 A_01_SLU_07	Combination	-15,629	-20,027	-6,315	-12,3415	-22,6195	-14,2607
412	0 A_01_SLU_08	Combination	59,227	8,526	9,34	7,6345	24,1054	6,1828
412	0,425 A_01_SLU_08	Combination	59,227	11,293	9,34	7,6345	20,7648	4,6064
412	0,85 A_01_SLU_08	Combination	59,227	14,06	9,34	7,6345	17,4242	1,8539
412	0 A_01_SLU_08	Combination	-12,843	-26,267	-3,451	-12,012	-20,8309	-26,2518
412	0,425 A_01_SLU_08	Combination	-12,843	-23,5	-3,451	-12,012	-20,0758	-19,9493
412	0,85 A_01_SLU_08	Combination	-12,843	-20,733	-3,451	-12,012	-19,3206	-14,8229
412	0 A_01_SLU_09	Combination	57,454	13,184	7,915	12,039	24,0166	13,6656
412	0,425 A_01_SLU_09	Combination	57,454	15,951	7,915	12,039	21,4569	10,8334
412	0,85 A_01_SLU_09	Combination	57,454	18,719	7,915	12,039	18,8972	6,825
412	0 A_01_SLU_09	Combination	-36,108	-30,332	-9,197	-13,8267	-35,1888	-27,8402
412	0,425 A_01_SLU_09	Combination	-36,108	-27,564	-9,197	-13,8267	-32,1832	-20,862
412	0,85 A_01_SLU_09	Combination	-36,108	-24,797	-9,197	-13,8267	-29,1776	-15,0599
412	0 A_01_SLU_10	Combination	18,525	-6,485	6,251	-0,1604	10,8819	-6,8329
412	0,425 A_01_SLU_10	Combination	18,525	-3,717	6,251	-0,1604	8,2252	-4,665
412	0,85 A_01_SLU_10	Combination	18,525	-0,95	6,251	-0,1604	5,5684	-3,6731
412	0 A_02_SLU_01	Combination	57,033	6,54	10,989	13,9364	37,5283	8,8903
412	0,425 A_02_SLU_01	Combination	57,033	10,384	10,989	13,9364	34,1401	9,2298
412	0,85 A_02_SLU_01	Combination	57,033	14,228	10,989	13,9364	30,7519	7,9356
412	0 A_02_SLU_01	Combination	-43,338	-36,415	-5,033	-18,7568	-23,4033	-33,404
412	0,425 A_02_SLU_01	Combination	-43,338	-32,571	-5,033	-18,7568	-22,5313	-26,0433
412	0,85 A_02_SLU_01	Combination	-43,338	-28,727	-5,033	-18,7568	-21,6592	-20,3163
412	0 A_02_SLU_02	Combination	54,429	4,607	18,769	8,7772	32,4136	4,5298
412	0,425 A_02_SLU_02	Combination	54,429	8,451	18,769	8,7772	25,3991	4,754
412	0,85 A_02_SLU_02	Combination	54,429	12,295	18,769	8,7772	18,3846	3,3445
412	0 A_02_SLU_02	Combination	-21,148	-29,517	6,749	-15,7684	-13,5523	-28,206

412	0,425 A_02_SLU_02	Combination	-21,148	-25,673	6,749	-15,7684	-17,3703	-22,2798
412	0,85 A_02_SLU_02	Combination	-21,148	-21,829	6,749	-15,7684	-21,1883	-17,9872
412	0 A_02_SLU_03	Combination	57,21	3,858	17,735	9,1241	35,426	3,3471
412	0,425 A_02_SLU_03	Combination	57,21	7,702	17,735	9,1241	28,8508	3,8897
412	0,85 A_02_SLU_03	Combination	57,21	11,546	17,735	9,1241	22,2755	2,7985
412	0 A_02_SLU_03	Combination	-18,367	-30,266	5,716	-15,4214	-10,5398	-29,3887
412	0,425 A_02_SLU_03	Combination	-18,367	-26,422	5,716	-15,4214	-13,9186	-23,1441
412	0,85 A_02_SLU_03	Combination	-18,367	-22,578	5,716	-15,4214	-17,2973	-18,5332
412	0 A_02_SLU_04	Combination	52,74	7,331	8,418	14,2407	32,3095	10,5059
412	0,425 A_02_SLU_04	Combination	52,74	11,176	8,418	14,2407	30,0143	10,5091
412	0,85 A_02_SLU_04	Combination	52,74	15,02	8,418	14,2407	27,7191	8,8785
412	0 A_02_SLU_04	Combination	-47,63	-35,624	-7,605	-18,4525	-28,6221	-31,7884
412	0,425 A_02_SLU_04	Combination	-47,63	-31,78	-7,605	-18,4525	-26,6571	-24,7641
412	0,85 A_02_SLU_04	Combination	-47,63	-27,936	-7,605	-18,4525	-24,6921	-19,3734
412	0 A_02_SLU_05	Combination	23,349	-8,48	7,084	-0,0278	11,8011	-8,5348
412	0,425 A_02_SLU_05	Combination	23,349	-4,636	7,084	-0,0278	8,7906	-5,7477
412	0,85 A_02_SLU_05	Combination	23,349	-0,792	7,084	-0,0278	5,7801	-4,5943
412	0 A_02_SLU_06	Combination	52,209	8,536	10,157	13,8038	36,6091	10,5922
412	0,425 A_02_SLU_06	Combination	52,209	11,303	10,157	13,8038	33,5746	10,3125
412	0,85 A_02_SLU_06	Combination	52,209	14,07	10,157	13,8038	30,5402	8,8567
412	0 A_02_SLU_06	Combination	-48,162	-34,42	-5,866	-18,8894	-24,3225	-31,7021
412	0,425 A_02_SLU_06	Combination	-48,162	-31,652	-5,866	-18,8894	-23,0967	-24,9606
412	0,85 A_02_SLU_06	Combination	-48,162	-28,885	-5,866	-18,8894	-21,871	-19,3952
412	0 A_02_SLU_07	Combination	49,605	6,602	17,936	8,6446	31,4944	6,2317
412	0,425 A_02_SLU_07	Combination	49,605	9,369	17,936	8,6446	24,8336	5,8367
412	0,85 A_02_SLU_07	Combination	49,605	12,137	17,936	8,6446	18,1729	4,2656
412	0 A_02_SLU_07	Combination	-25,972	-27,522	5,917	-15,901	-14,4715	-26,5041
412	0,425 A_02_SLU_07	Combination	-25,972	-24,754	5,917	-15,901	-17,9357	-21,197
412	0,85 A_02_SLU_07	Combination	-25,972	-21,987	5,917	-15,901	-21,4	-17,0661
412	0 A_02_SLU_08	Combination	52,386	5,853	16,903	8,9916	34,5069	5,049
412	0,425 A_02_SLU_08	Combination	52,386	8,62	16,903	8,9916	28,2853	4,9724
412	0,85 A_02_SLU_08	Combination	52,386	11,388	16,903	8,9916	22,0638	3,7197

412	0 A_02_SLU_08	Combination	-23,192	-28,271	4,883	-15,554	-11,459	-27,6868
412	0,425 A_02_SLU_08	Combination	-23,192	-25,503	4,883	-15,554	-14,484	-22,0614
412	0,85 A_02_SLU_08	Combination	-23,192	-22,736	4,883	-15,554	-17,509	-17,612
412	0 A_02_SLU_09	Combination	47,916	9,327	7,585	14,1081	31,3903	12,2078
412	0,425 A_02_SLU_09	Combination	47,916	12,094	7,585	14,1081	29,4489	11,5918
412	0,85 A_02_SLU_09	Combination	47,916	14,861	7,585	14,1081	27,5074	9,7997
412	0 A_02_SLU_09	Combination	-52,455	-33,628	-8,437	-18,5851	-29,5412	-30,0865
412	0,425 A_02_SLU_09	Combination	-52,455	-30,861	-8,437	-18,5851	-27,2225	-23,6813
412	0,85 A_02_SLU_09	Combination	-52,455	-28,094	-8,437	-18,5851	-24,9038	-18,4523
412	0 A_02_SLU_10	Combination	18,525	-6,485	6,251	-0,1604	10,8819	-6,8329
412	0,425 A_02_SLU_10	Combination	18,525	-3,717	6,251	-0,1604	8,2252	-4,665
412	0,85 A_02_SLU_10	Combination	18,525	-0,95	6,251	-0,1604	5,5684	-3,6731
412	0 COMBO_Dead	Combination	7,748	-5,287	1,352	0,3668	1,5555	-3,314
412	0,425 COMBO_Dead	Combination	7,748	-2,526	1,352	0,3668	0,9808	-1,6537
412	0,85 COMBO_Dead	Combination	7,748	0,234	1,352	0,3668	0,4062	-1,1666
412	0 COMBO_Permanenti	Combination	8,446	-1,874	1,445	0,1125	1,5477	-2,5282
412	0,425 COMBO_Permanenti	Combination	8,446	-0,791	1,445	0,1125	0,9335	-1,9619
412	0,85 COMBO_Permanenti	Combination	8,446	0,293	1,445	0,1125	0,3192	-1,8561
412	0 COMBO1_MOBILI	Combination	50,376	17,559	8,522	11,3881	27,0513	16,1903
412	0,425 COMBO1_MOBILI	Combination	50,376	17,559	8,522	11,3881	24,2338	12,087
412	0,85 COMBO1_MOBILI	Combination	50,376	17,559	8,522	11,3881	21,4163	7,9837
412	0 COMBO1_MOBILI	Combination	-43,186	-25,957	-8,59	-14,4776	-32,1541	-25,3154
412	0,425 COMBO1_MOBILI	Combination	-43,186	-25,957	-8,59	-14,4776	-29,4063	-19,6083
412	0,85 COMBO1_MOBILI	Combination	-43,186	-25,957	-8,59	-14,4776	-26,6585	-13,9012
412	0 COMBO2_MOBILI	Combination	40,838	13,701	8,192	13,4571	34,425	14,7325
412	0,425 COMBO2_MOBILI	Combination	40,838	13,701	8,192	13,4571	32,2258	12,8454
412	0,85 COMBO2_MOBILI	Combination	40,838	13,701	8,192	13,4571	30,0265	10,9583
412	0 COMBO2_MOBILI	Combination	-59,532	-29,254	-7,831	-19,236	-26,5065	-27,5618
412	0,425 COMBO2_MOBILI	Combination	-59,532	-29,254	-7,831	-19,236	-24,4456	-22,4277
412	0,85 COMBO2_MOBILI	Combination	-59,532	-29,254	-7,831	-19,236	-22,3846	-17,2936
412	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
412	0,425 COMBO_RITIRO	Combination	0	0	0	0	0	0

412	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
412	0 COMB_RARA	Combination	19,525	-1,775	2,998	2,5048	6,1532	-0,7814
412	0,425 COMB_RARA	Combination	19,525	0,992	2,998	2,5048	5,028	0,007
412	0,85 COMB_RARA	Combination	19,525	3,759	2,998	2,5048	3,9028	-0,3806
412	0 COMB_RARA	Combination	2,198	-9,834	-0,171	-2,2851	-4,8107	-8,4677
412	0,425 COMB_RARA	Combination	2,198	-7,066	-0,171	-2,2851	-4,9054	-5,8625
412	0,85 COMB_RARA	Combination	2,198	-4,299	-0,171	-2,2851	-5	-4,4334
413	0 DEAD	LinStatic	0	-6,48	-2,842E-14	0,0896	2,842E-14	-6,3907
413	0,45 DEAD	LinStatic	0	-4,315	-2,842E-14	0,0896	4,121E-14	-3,9619
413	0,9 DEAD	LinStatic	0	-2,15	-2,842E-14	0,0896	5,4E-14	-2,5073
413	1,35 DEAD	LinStatic	0	0,015	-2,842E-14	0,0896	6,679E-14	-2,0269
413	1,8 DEAD	LinStatic	0	2,18	-2,842E-14	0,0896	7,958E-14	-2,5208
413	0 PAVIMENTAZIONE	LinStatic	0	-2,31	0	-0,0009222	1,137E-13	-2,174
413	0,45 PAVIMENTAZIONE	LinStatic	0	-1,545	0	-0,0009222	1,137E-13	-1,3067
413	0,9 PAVIMENTAZIONE	LinStatic	0	-0,78	0	-0,0009222	1,137E-13	-0,7837
413	1,35 PAVIMENTAZIONE	LinStatic	0	-0,015	0	-0,0009222	1,137E-13	-0,6049
413	1,8 PAVIMENTAZIONE	LinStatic	0	0,75	0	-0,0009222	1,137E-13	-0,7704
413	0 BARRIERA+CORDOLO	LinStatic	0	-0,141	0	-0,0594	0	-0,3699
413	0,45 BARRIERA+CORDOLO	LinStatic	0	-0,141	0	-0,0594	0	-0,3065
413	0,9 BARRIERA+CORDOLO	LinStatic	0	-0,141	0	-0,0594	0	-0,2431
413	1,35 BARRIERA+CORDOLO	LinStatic	0	-0,141	0	-0,0594	0	-0,1798
413	1,8 BARRIERA+CORDOLO	LinStatic	0	-0,141	0	-0,0594	0	-0,1164
413	0 PARAPETTO	LinStatic	0	-0,344	-2,22E-16	-0,0594	-2,776E-16	-0,6394
413	0,45 PARAPETTO	LinStatic	0	-0,344	-2,22E-16	-0,0594	-1,776E-16	-0,4846
413	0,9 PARAPETTO	LinStatic	0	-0,344	-2,22E-16	-0,0594	-7,772E-17	-0,3297
413	1,35 PARAPETTO	LinStatic	0	-0,344	-2,22E-16	-0,0594	2,22E-17	-0,1749
413	1,8 PARAPETTO	LinStatic	0	-0,344	-2,22E-16	-0,0594	1,221E-16	-0,02
413	0 QK_MOBILI	LinStatic	0	0,24	-3,553E-15	0,2232	0	0,2888
413	0,45 QK_MOBILI	LinStatic	0	0,24	-3,553E-15	0,2232	1,599E-15	0,1807
413	0,9 QK_MOBILI	LinStatic	0	0,24	-3,553E-15	0,2232	3,197E-15	0,0725
413	1,35 QK_MOBILI	LinStatic	0	0,24	-3,553E-15	0,2232	4,796E-15	-0,0357
413	1,8 QK_MOBILI	LinStatic	0	0,24	-3,553E-15	0,2232	6,395E-15	-0,1438

413	0 QK_FOLLA	LinStatic	0	-6,027	-3,553E-15	-0,4876	-3,553E-15	-5,4136
413	0,45 QK_FOLLA	LinStatic	0	-4,294	-3,553E-15	-0,4876	-1,954E-15	-3,0913
413	0,9 QK_FOLLA	LinStatic	0	-2,562	-3,553E-15	-0,4876	-3,553E-16	-1,5486
413	1,35 QK_FOLLA	LinStatic	0	-0,829	-3,553E-15	-0,4876	1,243E-15	-0,7856
413	1,8 QK_FOLLA	LinStatic	0	0,903	-3,553E-15	-0,4876	2,842E-15	-0,8022
413	0 PERMANENTI	LinStatic	0	-2,795	0	-0,1198	1,137E-13	-3,1833
413	0,45 PERMANENTI	LinStatic	0	-2,03	0	-0,1198	1,137E-13	-2,0978
413	0,9 PERMANENTI	LinStatic	0	-1,265	0	-0,1198	1,137E-13	-1,3565
413	1,35 PERMANENTI	LinStatic	0	-0,5	0	-0,1198	1,137E-13	-0,9596
413	1,8 PERMANENTI	LinStatic	0	0,265	0	-0,1198	1,137E-13	-0,9068
413	0 Qk_Tandem_1	LinMoving	0	4,146	0	5,4804	0	5,5695
413	0,45 Qk_Tandem_1	LinMoving	0	4,146	0	5,4804	0	4,297
413	0,9 Qk_Tandem_1	LinMoving	0	4,146	0	5,4804	0	3,0244
413	1,35 Qk_Tandem_1	LinMoving	0	4,146	0	5,4804	0	1,7518
413	1,8 Qk_Tandem_1	LinMoving	0	4,146	0	5,4804	0	0,4793
413	0 Qk_Tandem_1	LinMoving	0	-4,819	0	-5,454	0	-8,3227
413	0,45 Qk_Tandem_1	LinMoving	0	-4,819	0	-5,454	0	-6,7621
413	0,9 Qk_Tandem_1	LinMoving	0	-4,819	0	-5,454	0	-5,2014
413	1,35 Qk_Tandem_1	LinMoving	0	-4,819	0	-5,454	0	-3,6408
413	1,8 Qk_Tandem_1	LinMoving	0	-4,819	0	-5,454	0	-2,0802
413	0 Qk_Tandem_2	LinMoving	0	5,102	0	6,2236	0	6,9113
413	0,45 Qk_Tandem_2	LinMoving	0	5,102	0	6,2236	0	5,2617
413	0,9 Qk_Tandem_2	LinMoving	0	5,102	0	6,2236	0	3,6121
413	1,35 Qk_Tandem_2	LinMoving	0	5,102	0	6,2236	0	1,9626
413	1,8 Qk_Tandem_2	LinMoving	0	5,102	0	6,2236	0	0,313
413	0 Qk_Tandem_2	LinMoving	0	-3,258	0	-4,3801	0	-5,6459
413	0,45 Qk_Tandem_2	LinMoving	0	-3,258	0	-4,3801	0	-4,8468
413	0,9 Qk_Tandem_2	LinMoving	0	-3,258	0	-4,3801	0	-4,0476
413	1,35 Qk_Tandem_2	LinMoving	0	-3,258	0	-4,3801	0	-3,2484
413	1,8 Qk_Tandem_2	LinMoving	0	-3,258	0	-4,3801	0	-2,4493
413	0 FRENATURA	LinStatic	0	-0,012	0	-0,7404	1,819E-12	-0,0436
413	0,45 FRENATURA	LinStatic	0	-0,012	0	-0,7404	1,819E-12	-0,0382

413	0,9 FRENATURA	LinStatic	0	-0,012	0	-0,7404	1,819E-12	-0,0328
413	1,35 FRENATURA	LinStatic	0	-0,012	0	-0,7404	1,819E-12	-0,0275
413	1,8 FRENATURA	LinStatic	0	-0,012	0	-0,7404	1,819E-12	-0,0221
413	0 VENTO_TR_SC	LinStatic	0	-0,211	8,882E-16	-0,0992	-1,776E-15	-0,3255
413	0,45 VENTO_TR_SC	LinStatic	0	-0,211	8,882E-16	-0,0992	-2,176E-15	-0,2306
413	0,9 VENTO_TR_SC	LinStatic	0	-0,211	8,882E-16	-0,0992	-2,576E-15	-0,1357
413	1,35 VENTO_TR_SC	LinStatic	0	-0,211	8,882E-16	-0,0992	-2,975E-15	-0,0408
413	1,8 VENTO_TR_SC	LinStatic	0	-0,211	8,882E-16	-0,0992	-3,375E-15	0,0541
413	0 VENTO_TR_CA	LinStatic	0	-0,371	1,776E-15	-0,1639	-1,776E-15	-0,5705
413	0,45 VENTO_TR_CA	LinStatic	0	-0,371	1,776E-15	-0,1639	-2,576E-15	-0,4036
413	0,9 VENTO_TR_CA	LinStatic	0	-0,371	1,776E-15	-0,1639	-3,375E-15	-0,2367
413	1,35 VENTO_TR_CA	LinStatic	0	-0,371	1,776E-15	-0,1639	-4,174E-15	-0,0699
413	1,8 VENTO_TR_CA	LinStatic	0	-0,371	1,776E-15	-0,1639	-4,974E-15	0,097
413	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
413	0,45 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
413	0,9 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
413	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
413	1,8 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
413	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
413	0,45 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
413	0,9 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
413	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
413	1,8 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
413	0 Qk_Tandem_1_FQ	LinMoving	0	2,882	0	3,6195	0	3,9216
413	0,45 Qk_Tandem_1_FQ	LinMoving	0	2,882	0	3,6195	0	3,0296
413	0,9 Qk_Tandem_1_FQ	LinMoving	0	2,882	0	3,6195	0	2,1376
413	1,35 Qk_Tandem_1_FQ	LinMoving	0	2,882	0	3,6195	0	1,2456
413	1,8 Qk_Tandem_1_FQ	LinMoving	0	2,882	0	3,6195	0	0,3536
413	0 Qk_Tandem_1_FQ	LinMoving	0	-3,307	0	-3,4816	0	-5,6605
413	0,45 Qk_Tandem_1_FQ	LinMoving	0	-3,307	0	-3,4816	0	-4,5885
413	0,9 Qk_Tandem_1_FQ	LinMoving	0	-3,307	0	-3,4816	0	-3,5165
413	1,35 Qk_Tandem_1_FQ	LinMoving	0	-3,307	0	-3,4816	0	-2,4445

413	1,8 Qk_Tandem_1_FQ	LinMoving	0	-3,307	0	-3,4816	0	-1,3725
413	0 Qk_Tandem_2_FQ	LinMoving	0	3,296	0	4,0335	0	4,5128
413	0,45 Qk_Tandem_2_FQ	LinMoving	0	3,296	0	4,0335	0	3,4429
413	0,9 Qk_Tandem_2_FQ	LinMoving	0	3,296	0	4,0335	0	2,3729
413	1,35 Qk_Tandem_2_FQ	LinMoving	0	3,296	0	4,0335	0	1,303
413	1,8 Qk_Tandem_2_FQ	LinMoving	0	3,296	0	4,0335	0	0,2331
413	0 Qk_Tandem_2_FQ	LinMoving	0	-2,349	0	-2,9209	0	-4,0447
413	0,45 Qk_Tandem_2_FQ	LinMoving	0	-2,349	0	-2,9209	0	-3,417
413	0,9 Qk_Tandem_2_FQ	LinMoving	0	-2,349	0	-2,9209	0	-2,7893
413	1,35 Qk_Tandem_2_FQ	LinMoving	0	-2,349	0	-2,9209	0	-2,1617
413	1,8 Qk_Tandem_2_FQ	LinMoving	0	-2,349	0	-2,9209	0	-1,534
413	0 QK_MOBILI_FQ	LinStatic	0	0,12	-1,776E-15	0,1116	0	0,1444
413	0,45 QK_MOBILI_FQ	LinStatic	0	0,12	-1,776E-15	0,1116	7,994E-16	0,0903
413	0,9 QK_MOBILI_FQ	LinStatic	0	0,12	-1,776E-15	0,1116	1,599E-15	0,0363
413	1,35 QK_MOBILI_FQ	LinStatic	0	0,12	-1,776E-15	0,1116	2,398E-15	-0,0178
413	1,8 QK_MOBILI_FQ	LinStatic	0	0,12	-1,776E-15	0,1116	3,197E-15	-0,0719
413	0 FRENATURA_2	LinStatic	0	-0,012	0	-0,7509	0	-0,0443
413	0,45 FRENATURA_2	LinStatic	0	-0,012	0	-0,7509	0	-0,0387
413	0,9 FRENATURA_2	LinStatic	0	-0,012	0	-0,7509	0	-0,0331
413	1,35 FRENATURA_2	LinStatic	0	-0,012	0	-0,7509	0	-0,0275
413	1,8 FRENATURA_2	LinStatic	0	-0,012	0	-0,7509	0	-0,0219
413	0 RITIRO	LinStatic	0	0	0	0	0	0
413	0,45 RITIRO	LinStatic	0	0	0	0	0	0
413	0,9 RITIRO	LinStatic	0	0	0	0	0	0
413	1,35 RITIRO	LinStatic	0	0	0	0	0	0
413	1,8 RITIRO	LinStatic	0	0	0	0	0	0
413	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
413	0,45 TEMPERATURA	LinStatic	0	0	0	0	0	0
413	0,9 TEMPERATURA	LinStatic	0	0	0	0	0	0
413	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
413	1,8 TEMPERATURA	LinStatic	0	0	0	0	0	0
413	0 Distorsioni	LinStatic	0	0	0	0	0	0

413	0,45 Distorsioni	LinStatic	0	0	0	0	0	0
413	0,9 Distorsioni	LinStatic	0	0	0	0	0	0
413	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
413	1,8 Distorsioni	LinStatic	0	0	0	0	0	0
413	0 A_01_SLU_00	Combination	0	-12,94	-3,837E-14	-0,0588	2,089E-13	-13,4024
413	0,45 A_01_SLU_00	Combination	0	-8,87	-3,837E-14	-0,0588	2,262E-13	-8,4952
413	0,9 A_01_SLU_00	Combination	0	-4,799	-3,837E-14	-0,0588	2,434E-13	-5,4196
413	1,35 A_01_SLU_00	Combination	0	-0,729	-3,837E-14	-0,0588	2,607E-13	-4,1757
413	1,8 A_01_SLU_00	Combination	0	3,341	-3,837E-14	-0,0588	2,78E-13	-4,7633
413	0 A_01_SLU_01	Combination	0	-16,727	-4,53E-14	6,6147	2,004E-13	-14,6409
413	0,45 A_01_SLU_01	Combination	0	-10,058	-4,53E-14	6,6147	2,208E-13	-7,8139
413	0,9 A_01_SLU_01	Combination	0	-3,389	-4,53E-14	6,6147	2,411E-13	-3,9879
413	1,35 A_01_SLU_01	Combination	0	3,28	-4,53E-14	6,6147	2,615E-13	-3,163
413	1,8 A_01_SLU_01	Combination	0	9,949	-4,53E-14	6,6147	2,819E-13	-5,3391
413	0 A_01_SLU_01	Combination	0	-28,828	-4,53E-14	-8,1467	2,004E-13	-33,3954
413	0,45 A_01_SLU_01	Combination	0	-22,159	-4,53E-14	-8,1467	2,208E-13	-22,7436
413	0,9 A_01_SLU_01	Combination	0	-15,49	-4,53E-14	-8,1467	2,411E-13	-15,0928
413	1,35 A_01_SLU_01	Combination	0	-8,821	-4,53E-14	-8,1467	2,615E-13	-10,4431
413	1,8 A_01_SLU_01	Combination	0	-2,152	-4,53E-14	-8,1467	2,819E-13	-8,7944
413	0 A_01_SLU_02	Combination	0	-18,181	-4,29E-14	3,3841	2,929E-12	-16,5377
413	0,45 A_01_SLU_02	Combination	0	-11,512	-4,29E-14	3,3841	2,948E-12	-9,2497
413	0,9 A_01_SLU_02	Combination	0	-4,843	-4,29E-14	3,3841	2,967E-12	-4,9627
413	1,35 A_01_SLU_02	Combination	0	1,826	-4,29E-14	3,3841	2,987E-12	-3,6768
413	1,8 A_01_SLU_02	Combination	0	8,495	-4,29E-14	3,3841	3,006E-12	-5,3919
413	0 A_01_SLU_02	Combination	0	-27,463	-4,29E-14	-7,2675	2,929E-12	-30,9109
413	0,45 A_01_SLU_02	Combination	0	-20,794	-4,29E-14	-7,2675	2,948E-12	-20,6768
413	0,9 A_01_SLU_02	Combination	0	-14,125	-4,29E-14	-7,2675	2,967E-12	-13,4439
413	1,35 A_01_SLU_02	Combination	0	-7,456	-4,29E-14	-7,2675	2,987E-12	-9,2119
413	1,8 A_01_SLU_02	Combination	0	-0,787	-4,29E-14	-7,2675	3,006E-12	-7,981
413	0 A_01_SLU_03	Combination	0	-18,62	-4,077E-14	3,5577	2,017E-12	-17,2005
413	0,45 A_01_SLU_03	Combination	0	-11,951	-4,077E-14	3,5577	2,036E-12	-9,7149
413	0,9 A_01_SLU_03	Combination	0	-5,282	-4,077E-14	3,5577	2,054E-12	-5,2304

413	1,35 A_01_SLU_03	Combination	0	1,387	-4,077E-14	3,5577	2,072E-12	-3,7469
413	1,8 A_01_SLU_03	Combination	0	8,056	-4,077E-14	3,5577	2,091E-12	-5,2645
413	0 A_01_SLU_03	Combination	0	-27,902	-4,077E-14	-7,0939	2,017E-12	-31,5736
413	0,45 A_01_SLU_03	Combination	0	-21,233	-4,077E-14	-7,0939	2,036E-12	-21,1421
413	0,9 A_01_SLU_03	Combination	0	-14,564	-4,077E-14	-7,0939	2,054E-12	-13,7115
413	1,35 A_01_SLU_03	Combination	0	-7,895	-4,077E-14	-7,0939	2,072E-12	-9,282
413	1,8 A_01_SLU_03	Combination	0	-1,226	-4,077E-14	-7,0939	2,091E-12	-7,8536
413	0 A_01_SLU_04	Combination	0	-16,059	-4,849E-14	6,9097	2,036E-13	-13,6141
413	0,45 A_01_SLU_04	Combination	0	-9,39	-4,849E-14	6,9097	2,254E-13	-7,0874
413	0,9 A_01_SLU_04	Combination	0	-2,721	-4,849E-14	6,9097	2,472E-13	-3,5618
413	1,35 A_01_SLU_04	Combination	0	3,948	-4,849E-14	6,9097	2,69E-13	-3,0372
413	1,8 A_01_SLU_04	Combination	0	10,617	-4,849E-14	6,9097	2,909E-13	-5,5137
413	0 A_01_SLU_04	Combination	0	-28,161	-4,849E-14	-7,8517	2,036E-13	-32,3685
413	0,45 A_01_SLU_04	Combination	0	-21,492	-4,849E-14	-7,8517	2,254E-13	-22,0171
413	0,9 A_01_SLU_04	Combination	0	-14,823	-4,849E-14	-7,8517	2,472E-13	-14,6667
413	1,35 A_01_SLU_04	Combination	0	-8,154	-4,849E-14	-7,8517	2,69E-13	-10,3173
413	1,8 A_01_SLU_04	Combination	0	-1,485	-4,849E-14	-7,8517	2,909E-13	-8,969
413	0 A_01_SLU_05	Combination	0	-14,052	-3,304E-14	-0,5504	2,036E-13	-15,1138
413	0,45 A_01_SLU_05	Combination	0	-9,982	-3,304E-14	-0,5504	2,184E-13	-9,706
413	0,9 A_01_SLU_05	Combination	0	-5,912	-3,304E-14	-0,5504	2,333E-13	-6,1299
413	1,35 A_01_SLU_05	Combination	0	-1,842	-3,304E-14	-0,5504	2,482E-13	-4,3853
413	1,8 A_01_SLU_05	Combination	0	2,229	-3,304E-14	-0,5504	2,63E-13	-4,4723
413	0 A_01_SLU_06	Combination	0	-13,061	-3,535E-14	6,6433	1,336E-13	-10,8125
413	0,45 A_01_SLU_06	Combination	0	-7,533	-3,535E-14	6,6433	1,495E-13	-5,3783
413	0,9 A_01_SLU_06	Combination	0	-2,004	-3,535E-14	6,6433	1,654E-13	-2,4321
413	1,35 A_01_SLU_06	Combination	0	3,525	-3,535E-14	6,6433	1,813E-13	-1,9738
413	1,8 A_01_SLU_06	Combination	0	9,053	-3,535E-14	6,6433	1,972E-13	-4,0034
413	0 A_01_SLU_06	Combination	0	-25,163	-3,535E-14	-8,1182	1,336E-13	-29,567
413	0,45 A_01_SLU_06	Combination	0	-19,634	-3,535E-14	-8,1182	1,495E-13	-20,308
413	0,9 A_01_SLU_06	Combination	0	-14,106	-3,535E-14	-8,1182	1,654E-13	-13,537
413	1,35 A_01_SLU_06	Combination	0	-8,577	-3,535E-14	-8,1182	1,813E-13	-9,2539
413	1,8 A_01_SLU_06	Combination	0	-3,048	-3,535E-14	-8,1182	1,972E-13	-7,4587

413	0 A_01_SLU_07	Combination	0	-14,515	-3,295E-14	3,4127	2,862E-12	-12,7093
413	0,45 A_01_SLU_07	Combination	0	-8,987	-3,295E-14	3,4127	2,877E-12	-6,8141
413	0,9 A_01_SLU_07	Combination	0	-3,458	-3,295E-14	3,4127	2,892E-12	-3,4069
413	1,35 A_01_SLU_07	Combination	0	2,071	-3,295E-14	3,4127	2,907E-12	-2,4876
413	1,8 A_01_SLU_07	Combination	0	7,6	-3,295E-14	3,4127	2,921E-12	-4,0562
413	0 A_01_SLU_07	Combination	0	-23,798	-3,295E-14	-7,2389	2,862E-12	-27,0825
413	0,45 A_01_SLU_07	Combination	0	-18,269	-3,295E-14	-7,2389	2,877E-12	-18,2413
413	0,9 A_01_SLU_07	Combination	0	-12,741	-3,295E-14	-7,2389	2,892E-12	-11,888
413	1,35 A_01_SLU_07	Combination	0	-7,212	-3,295E-14	-7,2389	2,907E-12	-8,0227
413	1,8 A_01_SLU_07	Combination	0	-1,683	-3,295E-14	-7,2389	2,921E-12	-6,6453
413	0 A_01_SLU_08	Combination	0	-14,954	-3,082E-14	3,5862	1,95E-12	-13,3721
413	0,45 A_01_SLU_08	Combination	0	-9,426	-3,082E-14	3,5862	1,964E-12	-7,2794
413	0,9 A_01_SLU_08	Combination	0	-3,897	-3,082E-14	3,5862	1,978E-12	-3,6746
413	1,35 A_01_SLU_08	Combination	0	1,632	-3,082E-14	3,5862	1,992E-12	-2,5577
413	1,8 A_01_SLU_08	Combination	0	7,161	-3,082E-14	3,5862	2,006E-12	-3,9288
413	0 A_01_SLU_08	Combination	0	-24,237	-3,082E-14	-7,0653	1,95E-12	-27,7453
413	0,45 A_01_SLU_08	Combination	0	-18,708	-3,082E-14	-7,0653	1,964E-12	-18,7065
413	0,9 A_01_SLU_08	Combination	0	-13,18	-3,082E-14	-7,0653	1,978E-12	-12,1557
413	1,35 A_01_SLU_08	Combination	0	-7,651	-3,082E-14	-7,0653	1,992E-12	-8,0928
413	1,8 A_01_SLU_08	Combination	0	-2,122	-3,082E-14	-7,0653	2,006E-12	-6,5179
413	0 A_01_SLU_09	Combination	0	-12,394	-3,855E-14	6,9383	1,368E-13	-9,7857
413	0,45 A_01_SLU_09	Combination	0	-6,865	-3,855E-14	6,9383	1,541E-13	-4,6519
413	0,9 A_01_SLU_09	Combination	0	-1,337	-3,855E-14	6,9383	1,715E-13	-2,006
413	1,35 A_01_SLU_09	Combination	0	4,192	-3,855E-14	6,9383	1,888E-13	-1,848
413	1,8 A_01_SLU_09	Combination	0	9,721	-3,855E-14	6,9383	2,062E-13	-4,178
413	0 A_01_SLU_09	Combination	0	-24,496	-3,855E-14	-7,8232	1,368E-13	-28,5401
413	0,45 A_01_SLU_09	Combination	0	-18,967	-3,855E-14	-7,8232	1,541E-13	-19,5815
413	0,9 A_01_SLU_09	Combination	0	-13,438	-3,855E-14	-7,8232	1,715E-13	-13,1108
413	1,35 A_01_SLU_09	Combination	0	-7,909	-3,855E-14	-7,8232	1,888E-13	-9,1281
413	1,8 A_01_SLU_09	Combination	0	-2,381	-3,855E-14	-7,8232	2,062E-13	-7,6333
413	0 A_01_SLU_10	Combination	0	-10,387	-2,309E-14	-0,5219	1,368E-13	-11,2854
413	0,45 A_01_SLU_10	Combination	0	-7,457	-2,309E-14	-0,5219	1,472E-13	-7,2705

413	0,9 A_01_SLU_10	Combination	0	-4,527	-2,309E-14	-0,5219	1,576E-13	-4,574
413	1,35 A_01_SLU_10	Combination	0	-1,597	-2,309E-14	-0,5219	1,68E-13	-3,1961
413	1,8 A_01_SLU_10	Combination	0	1,333	-2,309E-14	-0,5219	1,783E-13	-3,1366
413	0 A_02_SLU_01	Combination	0	-15,436	-4,53E-14	7,6181	2,004E-13	-12,8295
413	0,45 A_02_SLU_01	Combination	0	-8,767	-4,53E-14	7,6181	2,208E-13	-6,5114
413	0,9 A_02_SLU_01	Combination	0	-2,098	-4,53E-14	7,6181	2,411E-13	-3,1945
413	1,35 A_02_SLU_01	Combination	0	4,571	-4,53E-14	7,6181	2,615E-13	-2,8785
413	1,8 A_02_SLU_01	Combination	0	11,24	-4,53E-14	7,6181	2,819E-13	-5,5636
413	0 A_02_SLU_01	Combination	0	-26,722	-4,53E-14	-6,6969	2,004E-13	-29,7818
413	0,45 A_02_SLU_01	Combination	0	-20,053	-4,53E-14	-6,6969	2,208E-13	-20,1579
413	0,9 A_02_SLU_01	Combination	0	-13,384	-4,53E-14	-6,6969	2,411E-13	-13,5351
413	1,35 A_02_SLU_01	Combination	0	-6,715	-4,53E-14	-6,6969	2,615E-13	-9,9134
413	1,8 A_02_SLU_01	Combination	0	-0,046	-4,53E-14	-6,6969	2,819E-13	-9,2926
413	0 A_02_SLU_02	Combination	0	-17,56	-4,29E-14	3,9895	2,004E-13	-15,652
413	0,45 A_02_SLU_02	Combination	0	-10,891	-4,29E-14	3,9895	2,197E-13	-8,6305
413	0,9 A_02_SLU_02	Combination	0	-4,222	-4,29E-14	3,9895	2,39E-13	-4,61
413	1,35 A_02_SLU_02	Combination	0	2,447	-4,29E-14	3,9895	2,583E-13	-3,5906
413	1,8 A_02_SLU_02	Combination	0	9,116	-4,29E-14	3,9895	2,776E-13	-5,5722
413	0 A_02_SLU_02	Combination	0	-26,027	-4,29E-14	-6,4421	2,004E-13	-28,4882
413	0,45 A_02_SLU_02	Combination	0	-19,358	-4,29E-14	-6,4421	2,197E-13	-18,9203
413	0,9 A_02_SLU_02	Combination	0	-12,689	-4,29E-14	-6,4421	2,39E-13	-12,3534
413	1,35 A_02_SLU_02	Combination	0	-6,02	-4,29E-14	-6,4421	2,583E-13	-8,7876
413	1,8 A_02_SLU_02	Combination	0	0,649	-4,29E-14	-6,4421	2,776E-13	-8,2229
413	0 A_02_SLU_03	Combination	0	-17,999	-4,077E-14	4,1683	1,982E-13	-16,3144
413	0,45 A_02_SLU_03	Combination	0	-11,33	-4,077E-14	4,1683	2,166E-13	-9,0955
413	0,9 A_02_SLU_03	Combination	0	-4,661	-4,077E-14	4,1683	2,349E-13	-4,8776
413	1,35 A_02_SLU_03	Combination	0	2,008	-4,077E-14	4,1683	2,533E-13	-3,6607
413	1,8 A_02_SLU_03	Combination	0	8,677	-4,077E-14	4,1683	2,716E-13	-5,4449
413	0 A_02_SLU_03	Combination	0	-26,466	-4,077E-14	-6,2633	1,982E-13	-29,1506
413	0,45 A_02_SLU_03	Combination	0	-19,797	-4,077E-14	-6,2633	2,166E-13	-19,3853
413	0,9 A_02_SLU_03	Combination	0	-13,128	-4,077E-14	-6,2633	2,349E-13	-12,621
413	1,35 A_02_SLU_03	Combination	0	-6,459	-4,077E-14	-6,2633	2,533E-13	-8,8577

413	1,8 A_02_SLU_03	Combination	0	0,21	-4,077E-14	-6,2633	2,716E-13	-8,0955
413	0 A_02_SLU_04	Combination	0	-14,769	-4,849E-14	7,9131	2,036E-13	-11,8026
413	0,45 A_02_SLU_04	Combination	0	-8,1	-4,849E-14	7,9131	2,254E-13	-5,785
413	0,9 A_02_SLU_04	Combination	0	-1,431	-4,849E-14	7,9131	2,472E-13	-2,7683
413	1,35 A_02_SLU_04	Combination	0	5,238	-4,849E-14	7,9131	2,69E-13	-2,7527
413	1,8 A_02_SLU_04	Combination	0	11,907	-4,849E-14	7,9131	2,909E-13	-5,7382
413	0 A_02_SLU_04	Combination	0	-26,055	-4,849E-14	-6,4019	2,036E-13	-28,7549
413	0,45 A_02_SLU_04	Combination	0	-19,386	-4,849E-14	-6,4019	2,254E-13	-19,4314
413	0,9 A_02_SLU_04	Combination	0	-12,717	-4,849E-14	-6,4019	2,472E-13	-13,109
413	1,35 A_02_SLU_04	Combination	0	-6,048	-4,849E-14	-6,4019	2,69E-13	-9,7876
413	1,8 A_02_SLU_04	Combination	0	0,621	-4,849E-14	-6,4019	2,909E-13	-9,4672
413	0 A_02_SLU_05	Combination	0	-14,052	-3,304E-14	-0,5504	2,036E-13	-15,1138
413	0,45 A_02_SLU_05	Combination	0	-9,982	-3,304E-14	-0,5504	2,184E-13	-9,706
413	0,9 A_02_SLU_05	Combination	0	-5,912	-3,304E-14	-0,5504	2,333E-13	-6,1299
413	1,35 A_02_SLU_05	Combination	0	-1,842	-3,304E-14	-0,5504	2,482E-13	-4,3853
413	1,8 A_02_SLU_05	Combination	0	2,229	-3,304E-14	-0,5504	2,63E-13	-4,4723
413	0 A_02_SLU_06	Combination	0	-11,771	-3,535E-14	7,6467	1,336E-13	-9,0011
413	0,45 A_02_SLU_06	Combination	0	-6,242	-3,535E-14	7,6467	1,495E-13	-4,0759
413	0,9 A_02_SLU_06	Combination	0	-0,713	-3,535E-14	7,6467	1,654E-13	-1,6386
413	1,35 A_02_SLU_06	Combination	0	4,815	-3,535E-14	7,6467	1,813E-13	-1,6893
413	1,8 A_02_SLU_06	Combination	0	10,344	-3,535E-14	7,6467	1,972E-13	-4,2279
413	0 A_02_SLU_06	Combination	0	-23,057	-3,535E-14	-6,6683	1,336E-13	-25,9534
413	0,45 A_02_SLU_06	Combination	0	-17,528	-3,535E-14	-6,6683	1,495E-13	-17,7224
413	0,9 A_02_SLU_06	Combination	0	-11,999	-3,535E-14	-6,6683	1,654E-13	-11,9793
413	1,35 A_02_SLU_06	Combination	0	-6,471	-3,535E-14	-6,6683	1,813E-13	-8,7242
413	1,8 A_02_SLU_06	Combination	0	-0,942	-3,535E-14	-6,6683	1,972E-13	-7,9569
413	0 A_02_SLU_07	Combination	0	-13,895	-3,295E-14	4,0181	1,336E-13	-11,8236
413	0,45 A_02_SLU_07	Combination	0	-8,366	-3,295E-14	4,0181	1,484E-13	-6,1949
413	0,9 A_02_SLU_07	Combination	0	-2,837	-3,295E-14	4,0181	1,632E-13	-3,0542
413	1,35 A_02_SLU_07	Combination	0	2,692	-3,295E-14	4,0181	1,781E-13	-2,4014
413	1,8 A_02_SLU_07	Combination	0	8,22	-3,295E-14	4,0181	1,929E-13	-4,2365
413	0 A_02_SLU_07	Combination	0	-22,362	-3,295E-14	-6,4136	1,336E-13	-24,6598

413	0,45 A_02_SLU_07	Combination	0	-16,833	-3,295E-14	-6,4136	1,484E-13	-16,4847
413	0,9 A_02_SLU_07	Combination	0	-11,304	-3,295E-14	-6,4136	1,632E-13	-10,7976
413	1,35 A_02_SLU_07	Combination	0	-5,776	-3,295E-14	-6,4136	1,781E-13	-7,5984
413	1,8 A_02_SLU_07	Combination	0	-0,247	-3,295E-14	-6,4136	1,929E-13	-6,8872
413	0 A_02_SLU_08	Combination	0	-14,333	-3,082E-14	4,1969	1,315E-13	-12,486
413	0,45 A_02_SLU_08	Combination	0	-8,805	-3,082E-14	4,1969	1,453E-13	-6,6599
413	0,9 A_02_SLU_08	Combination	0	-3,276	-3,082E-14	4,1969	1,592E-13	-3,3217
413	1,35 A_02_SLU_08	Combination	0	2,253	-3,082E-14	4,1969	1,731E-13	-2,4715
413	1,8 A_02_SLU_08	Combination	0	7,782	-3,082E-14	4,1969	1,869E-13	-4,1092
413	0 A_02_SLU_08	Combination	0	-22,8	-3,082E-14	-6,2348	1,315E-13	-25,3222
413	0,45 A_02_SLU_08	Combination	0	-17,272	-3,082E-14	-6,2348	1,453E-13	-16,9497
413	0,9 A_02_SLU_08	Combination	0	-11,743	-3,082E-14	-6,2348	1,592E-13	-11,0652
413	1,35 A_02_SLU_08	Combination	0	-6,214	-3,082E-14	-6,2348	1,731E-13	-7,6685
413	1,8 A_02_SLU_08	Combination	0	-0,686	-3,082E-14	-6,2348	1,869E-13	-6,7598
413	0 A_02_SLU_09	Combination	0	-11,103	-3,855E-14	7,9417	1,368E-13	-7,9742
413	0,45 A_02_SLU_09	Combination	0	-5,575	-3,855E-14	7,9417	1,541E-13	-3,3494
413	0,9 A_02_SLU_09	Combination	0	-0,046	-3,855E-14	7,9417	1,715E-13	-1,2125
413	1,35 A_02_SLU_09	Combination	0	5,483	-3,855E-14	7,9417	1,888E-13	-1,5635
413	1,8 A_02_SLU_09	Combination	0	11,011	-3,855E-14	7,9417	2,062E-13	-4,4025
413	0 A_02_SLU_09	Combination	0	-22,389	-3,855E-14	-6,3734	1,368E-13	-24,9265
413	0,45 A_02_SLU_09	Combination	0	-16,861	-3,855E-14	-6,3734	1,541E-13	-16,9959
413	0,9 A_02_SLU_09	Combination	0	-11,332	-3,855E-14	-6,3734	1,715E-13	-11,5532
413	1,35 A_02_SLU_09	Combination	0	-5,803	-3,855E-14	-6,3734	1,888E-13	-8,5984
413	1,8 A_02_SLU_09	Combination	0	-0,275	-3,855E-14	-6,3734	2,062E-13	-8,1315
413	0 A_02_SLU_10	Combination	0	-10,387	-2,309E-14	-0,5219	1,368E-13	-11,2854
413	0,45 A_02_SLU_10	Combination	0	-7,457	-2,309E-14	-0,5219	1,472E-13	-7,2705
413	0,9 A_02_SLU_10	Combination	0	-4,527	-2,309E-14	-0,5219	1,576E-13	-4,574
413	1,35 A_02_SLU_10	Combination	0	-1,597	-2,309E-14	-0,5219	1,68E-13	-3,1961
413	1,8 A_02_SLU_10	Combination	0	1,333	-2,309E-14	-0,5219	1,783E-13	-3,1366
413	0 COMBO_Dead	Combination	0	-8,748	-3,837E-14	0,1209	3,837E-14	-8,6275
413	0,45 COMBO_Dead	Combination	0	-5,825	-3,837E-14	0,1209	5,564E-14	-5,3485
413	0,9 COMBO_Dead	Combination	0	-2,902	-3,837E-14	0,1209	7,29E-14	-3,3848

413	1,35 COMBO_Dead	Combination	0	0,02	-3,837E-14	0,1209	9,017E-14	-2,7363
413	1,8 COMBO_Dead	Combination	0	2,943	-3,837E-14	0,1209	1,074E-13	-3,4031
413	0 COMBO_Permanenti	Combination	0	-4,192	0	-0,1797	1,705E-13	-4,7749
413	0,45 COMBO_Permanenti	Combination	0	-3,045	0	-0,1797	1,705E-13	-3,1467
413	0,9 COMBO_Permanenti	Combination	0	-1,897	0	-0,1797	1,705E-13	-2,0348
413	1,35 COMBO_Permanenti	Combination	0	-0,75	0	-0,1797	1,705E-13	-1,4393
413	1,8 COMBO_Permanenti	Combination	0	0,398	0	-0,1797	1,705E-13	-1,3602
413	0 COMBO1_MOBILI	Combination	0	-3,787	-6,928E-15	6,6735	-8,527E-15	-1,2385
413	0,45 COMBO1_MOBILI	Combination	0	-1,188	-6,928E-15	6,6735	-5,409E-15	0,6813
413	0,9 COMBO1_MOBILI	Combination	0	1,411	-6,928E-15	6,6735	-2,291E-15	1,4317
413	1,35 COMBO1_MOBILI	Combination	0	4,009	-6,928E-15	6,6735	8,26E-16	1,0127
413	1,8 COMBO1_MOBILI	Combination	0	6,608	-6,928E-15	6,6735	3,944E-15	-0,5758
413	0 COMBO1_MOBILI	Combination	0	-15,888	-6,928E-15	-8,0879	-8,527E-15	-19,993
413	0,45 COMBO1_MOBILI	Combination	0	-13,29	-6,928E-15	-8,0879	-5,409E-15	-14,2484
413	0,9 COMBO1_MOBILI	Combination	0	-10,691	-6,928E-15	-8,0879	-2,291E-15	-9,6732
413	1,35 COMBO1_MOBILI	Combination	0	-8,092	-6,928E-15	-8,0879	8,26E-16	-6,2674
413	1,8 COMBO1_MOBILI	Combination	0	-5,493	-6,928E-15	-8,0879	3,944E-15	-4,0311
413	0 COMBO2_MOBILI	Combination	0	-2,496	-6,928E-15	7,6769	-8,527E-15	0,5729
413	0,45 COMBO2_MOBILI	Combination	0	0,102	-6,928E-15	7,6769	-5,409E-15	1,9838
413	0,9 COMBO2_MOBILI	Combination	0	2,701	-6,928E-15	7,6769	-2,291E-15	2,2252
413	1,35 COMBO2_MOBILI	Combination	0	5,3	-6,928E-15	7,6769	8,26E-16	1,2971
413	1,8 COMBO2_MOBILI	Combination	0	7,899	-6,928E-15	7,6769	3,944E-15	-0,8003
413	0 COMBO2_MOBILI	Combination	0	-13,782	-6,928E-15	-6,6381	-8,527E-15	-16,3794
413	0,45 COMBO2_MOBILI	Combination	0	-11,184	-6,928E-15	-6,6381	-5,409E-15	-11,6627
413	0,9 COMBO2_MOBILI	Combination	0	-8,585	-6,928E-15	-6,6381	-2,291E-15	-8,1155
413	1,35 COMBO2_MOBILI	Combination	0	-5,986	-6,928E-15	-6,6381	8,26E-16	-5,7377
413	1,8 COMBO2_MOBILI	Combination	0	-3,387	-6,928E-15	-6,6381	3,944E-15	-4,5293
413	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
413	0,45 COMBO_RITIRO	Combination	0	0	0	0	0	0
413	0,9 COMBO_RITIRO	Combination	0	0	0	0	0	0
413	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
413	1,8 COMBO_RITIRO	Combination	0	0	0	0	0	0

413	0 COMB_RARA	Combination	0	-9,685	-3,02E-14	1,2738	1,412E-13	-9,4628
413	0,45 COMB_RARA	Combination	0	-6,322	-3,02E-14	1,2738	1,548E-13	-5,7131
413	0,9 COMB_RARA	Combination	0	-2,959	-3,02E-14	1,2738	1,684E-13	-3,4768
413	1,35 COMB_RARA	Combination	0	0,404	-3,02E-14	1,2738	1,82E-13	-2,7538
413	1,8 COMB_RARA	Combination	0	3,768	-3,02E-14	1,2738	1,956E-13	-3,5443
413	0 COMB_RARA	Combination	0	-11,926	-3,02E-14	-1,4598	1,412E-13	-12,9359
413	0,45 COMB_RARA	Combination	0	-8,563	-3,02E-14	-1,4598	1,548E-13	-8,4778
413	0,9 COMB_RARA	Combination	0	-5,2	-3,02E-14	-1,4598	1,684E-13	-5,5332
413	1,35 COMB_RARA	Combination	0	-1,837	-3,02E-14	-1,4598	1,82E-13	-4,102
413	1,8 COMB_RARA	Combination	0	1,527	-3,02E-14	-1,4598	1,956E-13	-4,1842
414	0 DEAD	LinStatic	5,74	-4,209	1,002	0,0655	0,3009	-0,7375
414	0,5 DEAD	LinStatic	5,74	-1,803	1,002	0,0655	-0,1999	0,7657
414	1 DEAD	LinStatic	5,74	0,602	1,002	0,0655	-0,7007	1,066
414	1 DEAD	LinStatic	5,74	0,602	1,002	0,0655	-0,7007	1,066
414	1,5 DEAD	LinStatic	5,74	3,008	1,002	0,0655	-1,2015	0,1636
414	0 PAVIMENTAZIONE	LinStatic	1,931	-1,52	0,33	0,0408	0,1026	-0,2963
414	0,5 PAVIMENTAZIONE	LinStatic	1,931	-0,67	0,33	0,0408	-0,0623	0,2514
414	1 PAVIMENTAZIONE	LinStatic	1,931	0,18	0,33	0,0408	-0,2273	0,3741
414	1 PAVIMENTAZIONE	LinStatic	1,931	0,18	0,33	0,0408	-0,2273	0,3741
414	1,5 PAVIMENTAZIONE	LinStatic	1,931	1,03	0,33	0,0408	-0,3922	0,0718
414	0 BARRIERA+CORDOLO	LinStatic	2,112	-0,185	0,337	-0,0556	0,0376	-0,4947
414	0,5 BARRIERA+CORDOLO	LinStatic	2,112	-0,185	0,337	-0,0556	-0,1308	-0,4021
414	1 BARRIERA+CORDOLO	LinStatic	2,112	-0,185	0,337	-0,0556	-0,2992	-0,3095
414	1 BARRIERA+CORDOLO	LinStatic	2,112	-0,185	0,337	-0,0556	-0,2992	-0,3095
414	1,5 BARRIERA+CORDOLO	LinStatic	2,112	-0,185	0,337	-0,0556	-0,4676	-0,2169
414	0 PARAPETTO	LinStatic	1,588	-0,03	0,297	-0,0083	0,0726	-0,1855
414	0,5 PARAPETTO	LinStatic	1,588	-0,03	0,297	-0,0083	-0,0758	-0,1702
414	1 PARAPETTO	LinStatic	1,588	-0,03	0,297	-0,0083	-0,2243	-0,155
414	1 PARAPETTO	LinStatic	1,588	-0,03	0,297	-0,0083	-0,2243	-0,155
414	1,5 PARAPETTO	LinStatic	1,588	-0,03	0,297	-0,0083	-0,3727	-0,1398
414	0 QK_MOBILI	LinStatic	-0,868	-0,362	0,026	0,0908	0,4779	-0,2076
414	0,5 QK_MOBILI	LinStatic	-0,868	-0,362	0,026	0,0908	0,4649	-0,0267

414	1 QK_MOBILI	LinStatic	-0,868	-0,362	0,026	0,0908	0,452	0,1543
414	1 QK_MOBILI	LinStatic	-0,868	-0,362	0,026	0,0908	0,452	0,1543
414	1,5 QK_MOBILI	LinStatic	-0,868	-0,362	0,026	0,0908	0,439	0,3353
414	0 QK_FOLLA	LinStatic	13,663	-0,445	2,481	-0,1281	0,5504	-1,9084
414	0,5 QK_FOLLA	LinStatic	13,663	-0,445	2,481	-0,1281	-0,6903	-1,6862
414	1 QK_FOLLA	LinStatic	13,663	-0,445	2,481	-0,1281	-1,931	-1,4639
414	1 QK_FOLLA	LinStatic	13,663	-0,445	2,481	-0,1281	-1,931	-1,4639
414	1,5 QK_FOLLA	LinStatic	13,663	-0,445	2,481	-0,1281	-3,1716	-1,2417
414	0 PERMANENTI	LinStatic	5,631	-1,736	0,964	-0,0231	0,2128	-0,9765
414	0,5 PERMANENTI	LinStatic	5,631	-0,886	0,964	-0,0231	-0,2689	-0,321
414	1 PERMANENTI	LinStatic	5,631	-0,036	0,964	-0,0231	-0,7507	-0,0904
414	1 PERMANENTI	LinStatic	5,631	-0,036	0,964	-0,0231	-0,7507	-0,0904
414	1,5 PERMANENTI	LinStatic	5,631	0,814	0,964	-0,0231	-1,2325	-0,2849
414	0 Qk_Tandem_1	LinMoving	19,823	3,55	1,624	12,8608	12,528	7,8311
414	0,5 Qk_Tandem_1	LinMoving	19,823	37,625	1,624	16,0114	12,6302	18,5532
414	1 Qk_Tandem_1	LinMoving	19,823	71,7	1,624	19,162	12,7325	29,2753
414	1 Qk_Tandem_1	LinMoving	19,823	71,7	1,624	19,162	12,7325	29,2753
414	1,5 Qk_Tandem_1	LinMoving	19,823	72,033	1,624	19,2499	14,4801	7,7184
414	0 Qk_Tandem_1	LinMoving	-49,482	-35,981	-11,051	-14,9758	-23,083	-11,1727
414	0,5 Qk_Tandem_1	LinMoving	-49,482	-27,78	-11,051	-15,2184	-18,5433	-6,1392
414	1 Qk_Tandem_1	LinMoving	-49,482	-19,579	-11,051	-15,461	-14,0036	-1,1058
414	1 Qk_Tandem_1	LinMoving	-49,482	-19,579	-11,051	-15,461	-14,0036	-1,1058
414	1,5 Qk_Tandem_1	LinMoving	-49,482	-3,368	-11,051	-15,41	-10,1732	-12,0742
414	0 Qk_Tandem_2	LinMoving	12,758	3,738	1,38	15,3609	18,9059	10,1821
414	0,5 Qk_Tandem_2	LinMoving	12,758	56,32	1,38	20,086	19,4793	27,6562
414	1 Qk_Tandem_2	LinMoving	12,758	108,901	1,38	24,811	20,0528	45,1303
414	1 Qk_Tandem_2	LinMoving	12,758	108,901	1,38	24,811	20,0528	45,1303
414	1,5 Qk_Tandem_2	LinMoving	12,758	110,101	1,38	25,1274	21,7555	11,9352
414	0 Qk_Tandem_2	LinMoving	-61,591	-55,667	-10,488	-17,7143	-19,9172	-16,3159
414	0,5 Qk_Tandem_2	LinMoving	-61,591	-42,439	-10,488	-18,1252	-15,9829	-8,4919
414	1 Qk_Tandem_2	LinMoving	-61,591	-29,211	-10,488	-18,5362	-12,0486	-0,668
414	1 Qk_Tandem_2	LinMoving	-61,591	-29,211	-10,488	-18,5362	-12,0486	-0,668

414	1,5 Qk_Tandem_2	LinMoving	-61,591	-4,839	-10,488	-18,3524	-8,7833	-17,1925
414	0 FRENATURA	LinStatic	0,15	-0,099	-2,299	-0,0596	-2,554	-0,1388
414	0,5 FRENATURA	LinStatic	0,15	-0,099	-2,299	-0,0596	-1,4044	-0,0891
414	1 FRENATURA	LinStatic	0,15	-0,099	-2,299	-0,0596	-0,2547	-0,0393
414	1 FRENATURA	LinStatic	0,15	-0,099	-2,299	-0,0596	-0,2547	-0,0393
414	1,5 FRENATURA	LinStatic	0,15	-0,099	-2,299	-0,0596	0,895	0,0104
414	0 VENTO_TR_SC	LinStatic	1,272	-0,071	0,888	-0,0814	1,0421	-0,2071
414	0,5 VENTO_TR_SC	LinStatic	1,272	-0,071	0,888	-0,0814	0,5982	-0,1715
414	1 VENTO_TR_SC	LinStatic	1,272	-0,071	0,888	-0,0814	0,1543	-0,136
414	1 VENTO_TR_SC	LinStatic	1,272	-0,071	0,888	-0,0814	0,1543	-0,136
414	1,5 VENTO_TR_SC	LinStatic	1,272	-0,071	0,888	-0,0814	-0,2896	-0,1005
414	0 VENTO_TR_CA	LinStatic	2,385	-0,149	1,429	-0,1498	1,6849	-0,3873
414	0,5 VENTO_TR_CA	LinStatic	2,385	-0,149	1,429	-0,1498	0,9705	-0,3127
414	1 VENTO_TR_CA	LinStatic	2,385	-0,149	1,429	-0,1498	0,2562	-0,2382
414	1 VENTO_TR_CA	LinStatic	2,385	-0,149	1,429	-0,1498	0,2562	-0,2382
414	1,5 VENTO_TR_CA	LinStatic	2,385	-0,149	1,429	-0,1498	-0,4582	-0,1637
414	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
414	0,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
414	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
414	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
414	1,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
414	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
414	0,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
414	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
414	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
414	1,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
414	0 Qk_Tandem_1_FQ	LinMoving	13,762	2,337	1,099	8,8966	8,8412	5,2284
414	0,5 Qk_Tandem_1_FQ	LinMoving	13,762	27,648	1,099	11,2597	8,9093	13,2717
414	1 Qk_Tandem_1_FQ	LinMoving	13,762	52,96	1,099	13,6228	8,9774	21,3149
414	1 Qk_Tandem_1_FQ	LinMoving	13,762	52,96	1,099	13,6228	8,9774	21,3149
414	1,5 Qk_Tandem_1_FQ	LinMoving	13,762	53,093	1,099	13,6579	10,1616	5,4946
414	0 Qk_Tandem_1_FQ	LinMoving	-34,284	-26,605	-7,428	-10,3692	-15,6554	-8,1952

414	0,5 Qk_Tandem_1_FQ	LinMoving	-34,284	-20,609	-7,428	-10,5433	-12,6125	-4,4508
414	1 Qk_Tandem_1_FQ	LinMoving	-34,284	-14,613	-7,428	-10,7175	-9,5696	-0,7064
414	1 Qk_Tandem_1_FQ	LinMoving	-34,284	-14,613	-7,428	-10,7175	-9,5696	-0,7064
414	1,5 Qk_Tandem_1_FQ	LinMoving	-34,284	-2,464	-7,428	-10,697	-6,9407	-8,8452
414	0 Qk_Tandem_2_FQ	LinMoving	9,194	2,432	0,944	10,7589	12,7236	6,6073
414	0,5 Qk_Tandem_2_FQ	LinMoving	9,194	40,987	0,944	14,3032	13,0907	19,3842
414	1 Qk_Tandem_2_FQ	LinMoving	9,194	79,542	0,944	17,8475	13,4578	32,1611
414	1 Qk_Tandem_2_FQ	LinMoving	9,194	79,542	0,944	17,8475	13,4578	32,1611
414	1,5 Qk_Tandem_2_FQ	LinMoving	9,194	80,021	0,944	17,9741	14,582	8,2044
414	0 Qk_Tandem_2_FQ	LinMoving	-41,191	-40,44	-7,069	-12,5902	-13,6583	-11,9011
414	0,5 Qk_Tandem_2_FQ	LinMoving	-41,191	-31,075	-7,069	-12,8702	-10,9977	-6,1799
414	1 Qk_Tandem_2_FQ	LinMoving	-41,191	-21,71	-7,069	-13,1502	-8,3371	-0,4586
414	1 Qk_Tandem_2_FQ	LinMoving	-41,191	-21,71	-7,069	-13,1502	-8,3371	-0,4586
414	1,5 Qk_Tandem_2_FQ	LinMoving	-41,191	-3,465	-7,069	-13,0767	-6,0886	-12,5968
414	0 QK_MOBILI_FQ	LinStatic	-0,434	-0,181	0,013	0,0454	0,239	-0,1038
414	0,5 QK_MOBILI_FQ	LinStatic	-0,434	-0,181	0,013	0,0454	0,2325	-0,0133
414	1 QK_MOBILI_FQ	LinStatic	-0,434	-0,181	0,013	0,0454	0,226	0,0772
414	1 QK_MOBILI_FQ	LinStatic	-0,434	-0,181	0,013	0,0454	0,226	0,0772
414	1,5 QK_MOBILI_FQ	LinStatic	-0,434	-0,181	0,013	0,0454	0,2195	0,1677
414	0 FRENATURA_2	LinStatic	0,162	-0,125	-2,224	-0,0527	-3,7382	-0,1726
414	0,5 FRENATURA_2	LinStatic	0,162	-0,125	-2,224	-0,0527	-2,6261	-0,1099
414	1 FRENATURA_2	LinStatic	0,162	-0,125	-2,224	-0,0527	-1,5141	-0,0473
414	1 FRENATURA_2	LinStatic	0,162	-0,125	-2,224	-0,0527	-1,5141	-0,0473
414	1,5 FRENATURA_2	LinStatic	0,162	-0,125	-2,224	-0,0527	-0,4021	0,0153
414	0 RITIRO	LinStatic	0	0	0	0	0	0
414	0,5 RITIRO	LinStatic	0	0	0	0	0	0
414	1 RITIRO	LinStatic	0	0	0	0	0	0
414	1 RITIRO	LinStatic	0	0	0	0	0	0
414	1,5 RITIRO	LinStatic	0	0	0	0	0	0
414	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
414	0,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
414	1 TEMPERATURA	LinStatic	0	0	0	0	0	0

414	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
414	1,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
414	0 Distorsioni	LinStatic	0	0	0	0	0	0
414	0,5 Distorsioni	LinStatic	0	0	0	0	0	0
414	1 Distorsioni	LinStatic	0	0	0	0	0	0
414	1 Distorsioni	LinStatic	0	0	0	0	0	0
414	1,5 Distorsioni	LinStatic	0	0	0	0	0	0
414	0 A_01_SLU_00	Combination	16,194	-8,286	2,797	0,0538	0,7254	-2,4603
414	0,5 A_01_SLU_00	Combination	16,194	-3,764	2,797	0,0538	-0,6733	0,5522
414	1 A_01_SLU_00	Combination	16,194	0,759	2,797	0,0538	-2,072	1,3035
414	1 A_01_SLU_00	Combination	16,194	0,759	2,797	0,0538	-2,072	1,3035
414	1,5 A_01_SLU_00	Combination	16,194	5,281	2,797	0,0538	-3,4707	-0,2065
414	0 A_01_SLU_01	Combination	66,571	-4,917	11,319	17,0768	22,1417	4,2717
414	0,5 A_01_SLU_01	Combination	66,571	45,607	11,319	21,3301	17,7167	22,4709
414	1 A_01_SLU_01	Combination	66,571	96,13	11,319	25,5833	13,2917	38,4088
414	1 A_01_SLU_01	Combination	66,571	96,13	11,319	25,5833	13,2917	38,4088
414	1,5 A_01_SLU_01	Combination	66,571	101,103	11,319	25,702	11,0879	8,5089
414	0 A_01_SLU_01	Combination	-26,991	-58,284	-5,793	-20,5027	-25,9331	-21,3835
414	0,5 A_01_SLU_01	Combination	-26,991	-42,69	-5,793	-20,8302	-24,3675	-10,8639
414	1 A_01_SLU_01	Combination	-26,991	-27,097	-5,793	-21,1578	-22,802	-2,6057
414	1 A_01_SLU_01	Combination	-26,991	-27,097	-5,793	-21,1578	-22,802	-2,6057
414	1,5 A_01_SLU_01	Combination	-26,991	-0,69	-5,793	-21,0888	-22,194	-18,2111
414	0 A_01_SLU_02	Combination	61,265	-6,109	7,309	12,9088	14,337	1,4743
414	0,5 A_01_SLU_02	Combination	61,265	36,38	7,309	16,4534	11,6095	17,2159
414	1 A_01_SLU_02	Combination	61,265	78,87	7,309	19,9981	8,8819	30,6963
414	1 A_01_SLU_02	Combination	61,265	78,87	7,309	19,9981	8,8819	30,6963
414	1,5 A_01_SLU_02	Combination	61,265	83,592	7,309	20,0508	7,8283	6,1202
414	0 A_01_SLU_02	Combination	-10,805	-49,523	-5,483	-15,9899	-22,4078	-18,6611
414	0,5 A_01_SLU_02	Combination	-10,805	-36,006	-5,483	-16,2511	-20,6732	-9,3678
414	1 A_01_SLU_02	Combination	-10,805	-22,489	-5,483	-16,5123	-18,9387	-2,3356
414	1 A_01_SLU_02	Combination	-10,805	-22,489	-5,483	-16,5123	-18,9387	-2,3356
414	1,5 A_01_SLU_02	Combination	-10,805	0,256	-5,483	-16,4816	-17,8251	-15,3895

414	0 A_01_SLU_03	Combination	64,052	-6,238	10,173	12,7589	17,6359	1,079
414	0,5 A_01_SLU_03	Combination	64,052	36,251	10,173	16,3035	13,4763	16,8852
414	1 A_01_SLU_03	Combination	64,052	78,741	10,173	19,8482	9,3167	30,4301
414	1 A_01_SLU_03	Combination	64,052	78,741	10,173	19,8482	9,3167	30,4301
414	1,5 A_01_SLU_03	Combination	64,052	83,463	10,173	19,9009	6,831	5,9186
414	0 A_01_SLU_03	Combination	-8,019	-49,652	-2,619	-16,1398	-19,1089	-19,0564
414	0,5 A_01_SLU_03	Combination	-8,019	-36,135	-2,619	-16,401	-18,8064	-9,6985
414	1 A_01_SLU_03	Combination	-8,019	-22,618	-2,619	-16,6622	-18,5039	-2,6018
414	1 A_01_SLU_03	Combination	-8,019	-22,618	-2,619	-16,6622	-18,5039	-2,6018
414	1,5 A_01_SLU_03	Combination	-8,019	0,127	-2,619	-16,6315	-18,8224	-15,5911
414	0 A_01_SLU_04	Combination	62,278	-4,649	8,747	17,3463	19,1089	4,9687
414	0,5 A_01_SLU_04	Combination	62,278	45,875	8,747	21,5996	15,9697	23,0338
414	1 A_01_SLU_04	Combination	62,278	96,398	8,747	25,8529	12,8306	38,8376
414	1 A_01_SLU_04	Combination	62,278	96,398	8,747	25,8529	12,8306	38,8376
414	1,5 A_01_SLU_04	Combination	62,278	101,371	8,747	25,9716	11,9126	8,8035
414	0 A_01_SLU_04	Combination	-31,284	-58,016	-8,365	-20,2331	-28,9659	-20,6864
414	0,5 A_01_SLU_04	Combination	-31,284	-42,422	-8,365	-20,5607	-26,1145	-10,301
414	1 A_01_SLU_04	Combination	-31,284	-26,828	-8,365	-20,8882	-23,2631	-2,1769
414	1 A_01_SLU_04	Combination	-31,284	-26,828	-8,365	-20,8882	-23,2631	-2,1769
414	1,5 A_01_SLU_04	Combination	-31,284	-0,422	-8,365	-20,8192	-21,3693	-17,9164
414	0 A_01_SLU_05	Combination	23,349	-8,733	7,084	-0,3955	5,7801	-3,6221
414	0,5 A_01_SLU_05	Combination	23,349	-4,211	7,084	-0,3955	2,2383	-0,386
414	1 A_01_SLU_05	Combination	23,349	0,312	7,084	-0,3955	-1,3034	0,5888
414	1 A_01_SLU_05	Combination	23,349	0,312	7,084	-0,3955	-1,3034	0,5888
414	1,5 A_01_SLU_05	Combination	23,349	4,834	7,084	-0,3955	-4,8452	-0,6975
414	0 A_01_SLU_06	Combination	61,746	-2,576	10,487	17,0654	21,93	5,0181
414	0,5 A_01_SLU_06	Combination	61,746	46,681	10,487	21,3187	17,9211	22,3634
414	1 A_01_SLU_06	Combination	61,746	95,937	10,487	25,572	13,9123	38,0809
414	1 A_01_SLU_06	Combination	61,746	95,937	10,487	25,572	13,9123	38,0809
414	1,5 A_01_SLU_06	Combination	61,746	99,643	10,487	25,6906	12,1247	8,5941
414	0 A_01_SLU_06	Combination	-31,815	-55,943	-6,625	-20,5141	-26,1448	-20,6371
414	0,5 A_01_SLU_06	Combination	-31,815	-41,616	-6,625	-20,8416	-24,1631	-10,9714

414	1 A_01_SLU_06	Combination	-31,815	-27,289	-6,625	-21,1691	-22,1814	-2,9335
414	1 A_01_SLU_06	Combination	-31,815	-27,289	-6,625	-21,1691	-22,1814	-2,9335
414	1,5 A_01_SLU_06	Combination	-31,815	-2,15	-6,625	-21,1002	-21,1573	-18,1259
414	0 A_01_SLU_07	Combination	56,441	-3,768	6,476	12,8974	14,1253	2,2207
414	0,5 A_01_SLU_07	Combination	56,441	37,455	6,476	16,4421	11,8139	17,1084
414	1 A_01_SLU_07	Combination	56,441	78,677	6,476	19,9867	9,5025	30,3684
414	1 A_01_SLU_07	Combination	56,441	78,677	6,476	19,9867	9,5025	30,3684
414	1,5 A_01_SLU_07	Combination	56,441	82,133	6,476	20,0394	8,8651	6,2054
414	0 A_01_SLU_07	Combination	-15,629	-47,182	-6,315	-16,0013	-22,6195	-17,9147
414	0,5 A_01_SLU_07	Combination	-15,629	-34,932	-6,315	-16,2625	-20,4688	-9,4753
414	1 A_01_SLU_07	Combination	-15,629	-22,682	-6,315	-16,5236	-18,3181	-2,6635
414	1 A_01_SLU_07	Combination	-15,629	-22,682	-6,315	-16,5236	-18,3181	-2,6635
414	1,5 A_01_SLU_07	Combination	-15,629	-1,203	-6,315	-16,493	-16,7884	-15,3044
414	0 A_01_SLU_08	Combination	59,227	-3,897	9,34	12,7475	17,4242	1,8253
414	0,5 A_01_SLU_08	Combination	59,227	37,325	9,34	16,2922	13,6807	16,7777
414	1 A_01_SLU_08	Combination	59,227	78,548	9,34	19,8368	9,9373	30,1022
414	1 A_01_SLU_08	Combination	59,227	78,548	9,34	19,8368	9,9373	30,1022
414	1,5 A_01_SLU_08	Combination	59,227	82,003	9,34	19,8895	7,8678	6,0038
414	0 A_01_SLU_08	Combination	-12,843	-47,311	-3,451	-16,1512	-19,3206	-18,3101
414	0,5 A_01_SLU_08	Combination	-12,843	-35,061	-3,451	-16,4124	-18,6019	-9,806
414	1 A_01_SLU_08	Combination	-12,843	-22,811	-3,451	-16,6735	-17,8833	-2,9297
414	1 A_01_SLU_08	Combination	-12,843	-22,811	-3,451	-16,6735	-17,8833	-2,9297
414	1,5 A_01_SLU_08	Combination	-12,843	-1,332	-3,451	-16,6429	-17,7856	-15,506
414	0 A_01_SLU_09	Combination	57,454	-2,308	7,915	17,3349	18,8972	5,7151
414	0,5 A_01_SLU_09	Combination	57,454	46,949	7,915	21,5882	16,1742	22,9263
414	1 A_01_SLU_09	Combination	57,454	96,206	7,915	25,8415	13,4512	38,5097
414	1 A_01_SLU_09	Combination	57,454	96,206	7,915	25,8415	13,4512	38,5097
414	1,5 A_01_SLU_09	Combination	57,454	99,911	7,915	25,9602	12,9494	8,8887
414	0 A_01_SLU_09	Combination	-36,108	-55,675	-9,197	-20,2445	-29,1776	-19,9401
414	0,5 A_01_SLU_09	Combination	-36,108	-41,348	-9,197	-20,572	-25,9101	-10,4085
414	1 A_01_SLU_09	Combination	-36,108	-27,021	-9,197	-20,8996	-22,6425	-2,5048
414	1 A_01_SLU_09	Combination	-36,108	-27,021	-9,197	-20,8996	-22,6425	-2,5048

414	1,5 A_01_SLU_09	Combination	-36,108	-1,881	-9,197	-20,8306	-20,3326	-17,8312
414	0 A_01_SLU_10	Combination	18,525	-6,392	6,251	-0,4069	5,5684	-2,8757
414	0,5 A_01_SLU_10	Combination	18,525	-3,137	6,251	-0,4069	2,4428	-0,4935
414	1 A_01_SLU_10	Combination	18,525	0,119	6,251	-0,4069	-0,6828	0,261
414	1 A_01_SLU_10	Combination	18,525	0,119	6,251	-0,4069	-0,6828	0,261
414	1,5 A_01_SLU_10	Combination	18,525	3,374	6,251	-0,4069	-3,8085	-0,6124
414	0 A_02_SLU_01	Combination	57,033	-4,663	10,989	20,4519	30,7519	7,4455
414	0,5 A_02_SLU_01	Combination	57,033	70,844	10,989	26,8307	26,963	34,7599
414	1 A_02_SLU_01	Combination	57,033	146,352	10,989	33,2095	23,1741	59,813
414	1 A_02_SLU_01	Combination	57,033	146,352	10,989	33,2095	23,1741	59,813
414	1,5 A_02_SLU_01	Combination	57,033	152,494	10,989	33,6366	20,9097	14,2016
414	0 A_02_SLU_01	Combination	-43,338	-84,86	-5,033	-24,1996	-21,6592	-28,3268
414	0,5 A_02_SLU_01	Combination	-43,338	-62,48	-5,033	-24,7545	-20,911	-14,0401
414	1 A_02_SLU_01	Combination	-43,338	-40,1	-5,033	-25,3093	-20,1628	-2,0146
414	1 A_02_SLU_01	Combination	-43,338	-40,1	-5,033	-25,3093	-20,1628	-2,0146
414	1,5 A_02_SLU_01	Combination	-43,338	-2,676	-5,033	-25,0611	-20,3177	-25,1207
414	0 A_02_SLU_02	Combination	54,429	-6,005	7,189	15,7127	18,3846	3,492
414	0,5 A_02_SLU_02	Combination	54,429	56,349	7,189	21,0291	16,0489	26,3535
414	1 A_02_SLU_02	Combination	54,429	118,704	7,189	26,3456	13,7133	46,9537
414	1 A_02_SLU_02	Combination	54,429	118,704	7,189	26,3456	13,7133	46,9537
414	1,5 A_02_SLU_02	Combination	54,429	123,946	7,189	26,5354	12,5134	10,1923
414	0 A_02_SLU_02	Combination	-21,148	-70,313	-4,831	-19,311	-21,1883	-24,2707
414	0,5 A_02_SLU_02	Combination	-21,148	-51,743	-4,831	-19,731	-20,0837	-11,9927
414	1 A_02_SLU_02	Combination	-21,148	-33,173	-4,831	-20,151	-18,9791	-1,9759
414	1 A_02_SLU_02	Combination	-21,148	-33,173	-4,831	-20,151	-18,9791	-1,9759
414	1,5 A_02_SLU_02	Combination	-21,148	-1,283	-4,831	-20,0407	-18,4926	-21,0095
414	0 A_02_SLU_03	Combination	57,21	-6,122	10,015	15,5594	22,2755	3,1135
414	0,5 A_02_SLU_03	Combination	57,21	56,233	10,015	20,8758	18,5266	26,0332
414	1 A_02_SLU_03	Combination	57,21	118,588	10,015	26,1922	14,7777	46,6915
414	1 A_02_SLU_03	Combination	57,21	118,588	10,015	26,1922	14,7777	46,6915
414	1,5 A_02_SLU_03	Combination	57,21	123,83	10,015	26,3821	12,1646	9,9882
414	0 A_02_SLU_03	Combination	-18,367	-70,43	-2,004	-19,4644	-17,2973	-24,6491

414	0,5 A_02_SLU_03	Combination	-18,367	-51,86	-2,004	-19,8844	-17,606	-12,313
414	1 A_02_SLU_03	Combination	-18,367	-33,29	-2,004	-20,3044	-17,9146	-2,2381
414	1 A_02_SLU_03	Combination	-18,367	-33,29	-2,004	-20,3044	-17,9146	-2,2381
414	1,5 A_02_SLU_03	Combination	-18,367	-1,399	-2,004	-20,1941	-18,8414	-21,2135
414	0 A_02_SLU_04	Combination	52,74	-4,395	8,418	20,7215	27,7191	8,1425
414	0,5 A_02_SLU_04	Combination	52,74	71,112	8,418	27,1003	25,216	35,3228
414	1 A_02_SLU_04	Combination	52,74	146,62	8,418	33,479	22,7129	60,2418
414	1 A_02_SLU_04	Combination	52,74	146,62	8,418	33,479	22,7129	60,2418
414	1,5 A_02_SLU_04	Combination	52,74	152,762	8,418	33,9062	21,7344	14,4963
414	0 A_02_SLU_04	Combination	-47,63	-84,592	-7,605	-23,93	-24,6921	-27,6297
414	0,5 A_02_SLU_04	Combination	-47,63	-62,212	-7,605	-24,4849	-22,658	-13,4772
414	1 A_02_SLU_04	Combination	-47,63	-39,832	-7,605	-25,0397	-20,6239	-1,5859
414	1 A_02_SLU_04	Combination	-47,63	-39,832	-7,605	-25,0397	-20,6239	-1,5859
414	1,5 A_02_SLU_04	Combination	-47,63	-2,407	-7,605	-24,7915	-19,493	-24,8261
414	0 A_02_SLU_05	Combination	23,349	-8,733	7,084	-0,3955	5,7801	-3,6221
414	0,5 A_02_SLU_05	Combination	23,349	-4,211	7,084	-0,3955	2,2383	-0,386
414	1 A_02_SLU_05	Combination	23,349	0,312	7,084	-0,3955	-1,3034	0,5888
414	1 A_02_SLU_05	Combination	23,349	0,312	7,084	-0,3955	-1,3034	0,5888
414	1,5 A_02_SLU_05	Combination	23,349	4,834	7,084	-0,3955	-4,8452	-0,6975
414	0 A_02_SLU_06	Combination	52,209	-2,322	10,157	20,4405	30,5402	8,1918
414	0,5 A_02_SLU_06	Combination	52,209	71,918	10,157	26,8193	27,1674	34,6524
414	1 A_02_SLU_06	Combination	52,209	146,159	10,157	33,1981	23,7947	59,4851
414	1 A_02_SLU_06	Combination	52,209	146,159	10,157	33,1981	23,7947	59,4851
414	1,5 A_02_SLU_06	Combination	52,209	151,034	10,157	33,6253	21,9465	14,2868
414	0 A_02_SLU_06	Combination	-48,162	-82,519	-5,866	-24,211	-21,871	-27,5804
414	0,5 A_02_SLU_06	Combination	-48,162	-61,406	-5,866	-24,7658	-20,7066	-14,1476
414	1 A_02_SLU_06	Combination	-48,162	-40,293	-5,866	-25,3207	-19,5422	-2,3425
414	1 A_02_SLU_06	Combination	-48,162	-40,293	-5,866	-25,3207	-19,5422	-2,3425
414	1,5 A_02_SLU_06	Combination	-48,162	-4,135	-5,866	-25,0725	-19,2809	-25,0356
414	0 A_02_SLU_07	Combination	49,605	-3,664	6,356	15,7013	18,1729	4,2383
414	0,5 A_02_SLU_07	Combination	49,605	57,424	6,356	21,0178	16,2534	26,246
414	1 A_02_SLU_07	Combination	49,605	118,511	6,356	26,3342	14,3339	46,6258

414	1 A_02_SLU_07	Combination	49,605	118,511	6,356	26,3342	14,3339	46,6258
414	1,5 A_02_SLU_07	Combination	49,605	122,486	6,356	26,524	13,5502	10,2775
414	0 A_02_SLU_07	Combination	-25,972	-67,972	-5,663	-19,3224	-21,4	-23,5244
414	0,5 A_02_SLU_07	Combination	-25,972	-50,669	-5,663	-19,7424	-19,8792	-12,1002
414	1 A_02_SLU_07	Combination	-25,972	-33,366	-5,663	-20,1624	-18,3585	-2,3038
414	1 A_02_SLU_07	Combination	-25,972	-33,366	-5,663	-20,1624	-18,3585	-2,3038
414	1,5 A_02_SLU_07	Combination	-25,972	-2,743	-5,663	-20,0521	-17,4559	-20,9243
414	0 A_02_SLU_08	Combination	52,386	-3,78	9,183	15,548	22,0638	3,8599
414	0,5 A_02_SLU_08	Combination	52,386	57,307	9,183	20,8644	18,7311	25,9257
414	1 A_02_SLU_08	Combination	52,386	118,395	9,183	26,1808	15,3983	46,3637
414	1 A_02_SLU_08	Combination	52,386	118,395	9,183	26,1808	15,3983	46,3637
414	1,5 A_02_SLU_08	Combination	52,386	122,37	9,183	26,3707	13,2014	10,0734
414	0 A_02_SLU_08	Combination	-23,192	-68,088	-2,837	-19,4758	-17,509	-23,9028
414	0,5 A_02_SLU_08	Combination	-23,192	-50,785	-2,837	-19,8958	-17,4015	-12,4205
414	1 A_02_SLU_08	Combination	-23,192	-33,482	-2,837	-20,3158	-17,294	-2,5659
414	1 A_02_SLU_08	Combination	-23,192	-33,482	-2,837	-20,3158	-17,294	-2,5659
414	1,5 A_02_SLU_08	Combination	-23,192	-2,859	-2,837	-20,2055	-17,8046	-21,1283
414	0 A_02_SLU_09	Combination	47,916	-2,054	7,585	20,7101	27,5074	8,8889
414	0,5 A_02_SLU_09	Combination	47,916	72,187	7,585	27,0889	25,4205	35,2153
414	1 A_02_SLU_09	Combination	47,916	146,427	7,585	33,4677	23,3335	59,9139
414	1 A_02_SLU_09	Combination	47,916	146,427	7,585	33,4677	23,3335	59,9139
414	1,5 A_02_SLU_09	Combination	47,916	151,303	7,585	33,8948	22,7712	14,5815
414	0 A_02_SLU_09	Combination	-52,455	-82,25	-8,437	-23,9414	-24,9038	-26,8834
414	0,5 A_02_SLU_09	Combination	-52,455	-61,137	-8,437	-24,4963	-22,4535	-13,5847
414	1 A_02_SLU_09	Combination	-52,455	-40,025	-8,437	-25,0511	-20,0033	-1,9138
414	1 A_02_SLU_09	Combination	-52,455	-40,025	-8,437	-25,0511	-20,0033	-1,9138
414	1,5 A_02_SLU_09	Combination	-52,455	-3,867	-8,437	-24,8029	-18,4562	-24,7409
414	0 A_02_SLU_10	Combination	18,525	-6,392	6,251	-0,4069	5,5684	-2,8757
414	0,5 A_02_SLU_10	Combination	18,525	-3,137	6,251	-0,4069	2,4428	-0,4935
414	1 A_02_SLU_10	Combination	18,525	0,119	6,251	-0,4069	-0,6828	0,261
414	1 A_02_SLU_10	Combination	18,525	0,119	6,251	-0,4069	-0,6828	0,261
414	1,5 A_02_SLU_10	Combination	18,525	3,374	6,251	-0,4069	-3,8085	-0,6124

414	0 COMBO_Dead	Combination	7,748	-5,682	1,352	0,0884	0,4062	-0,9956
414	0,5 COMBO_Dead	Combination	7,748	-2,435	1,352	0,0884	-0,2699	1,0336
414	1 COMBO_Dead	Combination	7,748	0,813	1,352	0,0884	-0,946	1,4391
414	1 COMBO_Dead	Combination	7,748	0,813	1,352	0,0884	-0,946	1,4391
414	1,5 COMBO_Dead	Combination	7,748	4,06	1,352	0,0884	-1,622	0,2208
414	0 COMBO_Permanenti	Combination	8,446	-2,604	1,445	-0,0346	0,3192	-1,4648
414	0,5 COMBO_Permanenti	Combination	8,446	-1,329	1,445	-0,0346	-0,4034	-0,4814
414	1 COMBO_Permanenti	Combination	8,446	-0,054	1,445	-0,0346	-1,1261	-0,1356
414	1 COMBO_Permanenti	Combination	8,446	-0,054	1,445	-0,0346	-1,1261	-0,1356
414	1,5 COMBO_Permanenti	Combination	8,446	1,221	1,445	-0,0346	-1,8487	-0,4273
414	0 COMBO1_MOBILI	Combination	50,376	3,369	8,522	17,023	21,4163	6,732
414	0,5 COMBO1_MOBILI	Combination	50,376	49,37	8,522	21,2763	18,39	21,9187
414	1 COMBO1_MOBILI	Combination	50,376	95,372	8,522	25,5295	15,3637	37,1053
414	1 COMBO1_MOBILI	Combination	50,376	95,372	8,522	25,5295	15,3637	37,1053
414	1,5 COMBO1_MOBILI	Combination	50,376	95,821	8,522	25,6482	14,5587	8,7154
414	0 COMBO1_MOBILI	Combination	-43,186	-49,998	-8,59	-20,5565	-26,6585	-18,9231
414	0,5 COMBO1_MOBILI	Combination	-43,186	-38,927	-8,59	-20,884	-23,6942	-11,4161
414	1 COMBO1_MOBILI	Combination	-43,186	-27,855	-8,59	-21,2116	-20,73	-3,9091
414	1 COMBO1_MOBILI	Combination	-43,186	-27,855	-8,59	-21,2116	-20,73	-3,9091
414	1,5 COMBO1_MOBILI	Combination	-43,186	-5,971	-8,59	-21,1426	-18,7233	-18,0046
414	0 COMBO2_MOBILI	Combination	40,838	3,623	8,192	20,3981	30,0265	9,9058
414	0,5 COMBO2_MOBILI	Combination	40,838	74,608	8,192	26,7769	27,6363	34,2077
414	1 COMBO2_MOBILI	Combination	40,838	145,593	8,192	33,1557	25,2461	58,5096
414	1 COMBO2_MOBILI	Combination	40,838	145,593	8,192	33,1557	25,2461	58,5096
414	1,5 COMBO2_MOBILI	Combination	40,838	147,213	8,192	33,5828	24,3804	14,4081
414	0 COMBO2_MOBILI	Combination	-59,532	-76,574	-7,831	-24,2534	-22,3846	-25,8665
414	0,5 COMBO2_MOBILI	Combination	-59,532	-58,716	-7,831	-24,8083	-20,2377	-14,5923
414	1 COMBO2_MOBILI	Combination	-59,532	-40,859	-7,831	-25,3631	-18,0907	-3,3181
414	1 COMBO2_MOBILI	Combination	-59,532	-40,859	-7,831	-25,3631	-18,0907	-3,3181
414	1,5 COMBO2_MOBILI	Combination	-59,532	-7,957	-7,831	-25,1149	-16,8469	-24,9143
414	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
414	0,5 COMBO_RITIRO	Combination	0	0	0	0	0	0

414	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
414	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
414	1,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
414	0 COMB_RARA	Combination	19,525	-5,259	2,998	3,2483	3,9028	-0,2852
414	0,5 COMB_RARA	Combination	19,525	6,515	2,998	4,0359	2,6324	4,6548
414	1 COMB_RARA	Combination	19,525	18,289	2,998	4,8236	1,362	7,967
414	1 COMB_RARA	Combination	19,525	18,289	2,998	4,8236	1,362	7,967
414	1,5 COMB_RARA	Combination	19,525	21,628	2,998	4,8456	0,5029	1,5817
414	0 COMB_RARA	Combination	2,198	-15,142	-0,171	-3,7109	-5	-5,0362
414	0,5 COMB_RARA	Combination	2,198	-9,836	-0,171	-3,7715	-5,161	-1,5183
414	1 COMB_RARA	Combination	2,198	-4,53	-0,171	-3,8322	-5,3221	0,3717
414	1 COMB_RARA	Combination	2,198	-4,53	-0,171	-3,8322	-5,3221	0,3717
414	1,5 COMB_RARA	Combination	2,198	2,778	-0,171	-3,8194	-5,6604	-3,3664
415	0 DEAD	LinStatic	5,74	-1,866	1,002	-0,2517	-1,2015	0,0991
415	0,4125 DEAD	LinStatic	5,74	0,118	1,002	-0,2517	-1,6147	0,4596
415	0,825 DEAD	LinStatic	5,74	2,103	1,002	-0,2517	-2,0278	0,0014
415	1,2375 DEAD	LinStatic	5,74	4,087	1,002	-0,2517	-2,441	-1,2753
415	1,65 DEAD	LinStatic	5,74	6,072	1,002	-0,2517	-2,8541	-3,3707
415	0 PAVIMENTAZIONE	LinStatic	1,931	-0,675	0,33	-0,0149	-0,3922	0,0491
415	0,4125 PAVIMENTAZIONE	LinStatic	1,931	0,026	0,33	-0,0149	-0,5283	0,1829
415	0,825 PAVIMENTAZIONE	LinStatic	1,931	0,728	0,33	-0,0149	-0,6643	0,0274
415	1,2375 PAVIMENTAZIONE	LinStatic	1,931	1,429	0,33	-0,0149	-0,8004	-0,4174
415	1,65 PAVIMENTAZIONE	LinStatic	1,931	2,13	0,33	-0,0149	-0,9365	-1,1514
415	0 BARRIERA+CORDOLO	LinStatic	2,112	-0,537	0,337	-0,0342	-0,4676	-0,1798
415	0,4125 BARRIERA+CORDOLO	LinStatic	2,112	-0,537	0,337	-0,0342	-0,6065	0,0416
415	0,825 BARRIERA+CORDOLO	LinStatic	2,112	-0,537	0,337	-0,0342	-0,7454	0,2629
415	1,2375 BARRIERA+CORDOLO	LinStatic	2,112	-0,537	0,337	-0,0342	-0,8843	0,4843
415	1,65 BARRIERA+CORDOLO	LinStatic	2,112	-0,537	0,337	-0,0342	-1,0232	0,7057
415	0 PARAPETTO	LinStatic	1,588	-0,171	0,297	-0,0337	-0,3727	-0,1294
415	0,4125 PARAPETTO	LinStatic	1,588	-0,171	0,297	-0,0337	-0,4952	-0,0589
415	0,825 PARAPETTO	LinStatic	1,588	-0,171	0,297	-0,0337	-0,6176	0,0116
415	1,2375 PARAPETTO	LinStatic	1,588	-0,171	0,297	-0,0337	-0,7401	0,082

415	1,65 PARAPETTO	LinStatic	1,588	-0,171	0,297	-0,0337	-0,8626	0,1525
415	0 QK_MOBILI	LinStatic	-0,868	-1,395	0,026	0,2158	0,439	0,1158
415	0,4125 QK_MOBILI	LinStatic	-0,868	-0,57	0,026	0,2158	0,4283	0,5209
415	0,825 QK_MOBILI	LinStatic	-0,868	0,255	0,026	0,2158	0,4176	0,5858
415	1,2375 QK_MOBILI	LinStatic	-0,868	1,08	0,026	0,2158	0,4069	0,3103
415	1,65 QK_MOBILI	LinStatic	-0,868	1,905	0,026	0,2158	0,3962	-0,3055
415	0 QK_FOLLA	LinStatic	13,663	-1,86	2,481	-0,2769	-3,1716	-1,1229
415	0,4125 QK_FOLLA	LinStatic	13,663	-1,86	2,481	-0,2769	-4,1952	-0,3558
415	0,825 QK_FOLLA	LinStatic	13,663	-1,86	2,481	-0,2769	-5,2187	0,4112
415	1,2375 QK_FOLLA	LinStatic	13,663	-1,86	2,481	-0,2769	-6,2423	1,1783
415	1,65 QK_FOLLA	LinStatic	13,663	-1,86	2,481	-0,2769	-7,2658	1,9454
415	0 PERMANENTI	LinStatic	5,631	-1,382	0,964	-0,0828	-1,2325	-0,2601
415	0,4125 PERMANENTI	LinStatic	5,631	-0,681	0,964	-0,0828	-1,6299	0,1655
415	0,825 PERMANENTI	LinStatic	5,631	0,02	0,964	-0,0828	-2,0274	0,3019
415	1,2375 PERMANENTI	LinStatic	5,631	0,721	0,964	-0,0828	-2,4248	0,149
415	1,65 PERMANENTI	LinStatic	5,631	1,423	0,964	-0,0828	-2,8223	-0,2932
415	0 Qk_Tandem_1	LinMoving	19,823	18,537	1,624	11,6185	14,4801	8,5098
415	0,4125 Qk_Tandem_1	LinMoving	19,823	18,537	1,624	11,6185	17,5522	7,1533
415	0,825 Qk_Tandem_1	LinMoving	19,823	18,537	1,624	11,6185	20,6244	5,7968
415	1,2375 Qk_Tandem_1	LinMoving	19,823	18,537	1,624	11,6185	23,6965	4,4402
415	1,65 Qk_Tandem_1	LinMoving	19,823	18,537	1,624	11,6185	26,7686	3,0837
415	0 Qk_Tandem_1	LinMoving	-49,482	-2,895	-11,051	-10,7923	-10,1732	-2,5817
415	0,4125 Qk_Tandem_1	LinMoving	-49,482	-2,895	-11,051	-10,7923	-8,8967	-7,5102
415	0,825 Qk_Tandem_1	LinMoving	-49,482	-2,895	-11,051	-10,7923	-7,6202	-12,4386
415	1,2375 Qk_Tandem_1	LinMoving	-49,482	-2,895	-11,051	-10,7923	-6,3436	-17,3671
415	1,65 Qk_Tandem_1	LinMoving	-49,482	-2,895	-11,051	-10,7923	-5,0671	-22,2956
415	0 Qk_Tandem_2	LinMoving	12,758	24,349	1,38	14,1768	21,7555	13,1045
415	0,4125 Qk_Tandem_2	LinMoving	12,758	24,349	1,38	14,1768	24,8112	10,3744
415	0,825 Qk_Tandem_2	LinMoving	12,758	24,349	1,38	14,1768	27,8668	7,6443
415	1,2375 Qk_Tandem_2	LinMoving	12,758	24,349	1,38	14,1768	30,9224	4,9143
415	1,65 Qk_Tandem_2	LinMoving	12,758	24,349	1,38	14,1768	33,9781	2,1842
415	0 Qk_Tandem_2	LinMoving	-61,591	-1,97	-10,488	-10,5285	-8,7833	-2,1814

415	0,4125 Qk_Tandem_2	LinMoving	-61,591	-1,97	-10,488	-10,5285	-7,8759	-8,4318
415	0,825 Qk_Tandem_2	LinMoving	-61,591	-1,97	-10,488	-10,5285	-6,9686	-14,6822
415	1,2375 Qk_Tandem_2	LinMoving	-61,591	-1,97	-10,488	-10,5285	-6,0612	-20,9325
415	1,65 Qk_Tandem_2	LinMoving	-61,591	-1,97	-10,488	-10,5285	-5,1538	-27,1829
415	0 FRENATURA	LinStatic	0,15	-0,019	-2,299	0,5399	0,895	0,0015
415	0,4125 FRENATURA	LinStatic	0,15	-0,019	-2,299	0,5399	1,8435	0,0096
415	0,825 FRENATURA	LinStatic	0,15	-0,019	-2,299	0,5399	2,7919	0,0176
415	1,2375 FRENATURA	LinStatic	0,15	-0,019	-2,299	0,5399	3,7404	0,0256
415	1,65 FRENATURA	LinStatic	0,15	-0,019	-2,299	0,5399	4,6889	0,0336
415	0 VENTO_TR_SC	LinStatic	1,272	-0,258	0,888	-0,0525	-0,2896	-0,0947
415	0,4125 VENTO_TR_SC	LinStatic	1,272	-0,258	0,888	-0,0525	-0,6558	0,0119
415	0,825 VENTO_TR_SC	LinStatic	1,272	-0,258	0,888	-0,0525	-1,0221	0,1185
415	1,2375 VENTO_TR_SC	LinStatic	1,272	-0,258	0,888	-0,0525	-1,3883	0,2251
415	1,65 VENTO_TR_SC	LinStatic	1,272	-0,258	0,888	-0,0525	-1,7545	0,3317
415	0 VENTO_TR_CA	LinStatic	2,385	-0,498	1,429	-0,0871	-0,4582	-0,155
415	0,4125 VENTO_TR_CA	LinStatic	2,385	-0,498	1,429	-0,0871	-1,0475	0,0502
415	0,825 VENTO_TR_CA	LinStatic	2,385	-0,498	1,429	-0,0871	-1,6369	0,2554
415	1,2375 VENTO_TR_CA	LinStatic	2,385	-0,498	1,429	-0,0871	-2,2262	0,4606
415	1,65 VENTO_TR_CA	LinStatic	2,385	-0,498	1,429	-0,0871	-2,8155	0,6659
415	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
415	0,4125 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
415	0,825 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
415	1,2375 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
415	1,65 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
415	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
415	0,4125 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
415	0,825 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
415	1,2375 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
415	1,65 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
415	0 Qk_Tandem_1_FQ	LinMoving	13,762	12,984	1,099	7,9668	10,1616	6,1003
415	0,4125 Qk_Tandem_1_FQ	LinMoving	13,762	12,984	1,099	7,9668	12,23	5,1398
415	0,825 Qk_Tandem_1_FQ	LinMoving	13,762	12,984	1,099	7,9668	14,2985	4,1794

415	1,2375 Qk_Tandem_1_FQ	LinMoving	13,762	12,984	1,099	7,9668	16,3669	3,2189
415	1,65 Qk_Tandem_1_FQ	LinMoving	13,762	12,984	1,099	7,9668	18,4353	2,2585
415	0 Qk_Tandem_1_FQ	LinMoving	-34,284	-2,099	-7,428	-7,0933	-6,9407	-1,8044
415	0,4125 Qk_Tandem_1_FQ	LinMoving	-34,284	-2,099	-7,428	-7,0933	-6,0533	-5,2085
415	0,825 Qk_Tandem_1_FQ	LinMoving	-34,284	-2,099	-7,428	-7,0933	-5,1659	-8,6126
415	1,2375 Qk_Tandem_1_FQ	LinMoving	-34,284	-2,099	-7,428	-7,0933	-4,2785	-12,0168
415	1,65 Qk_Tandem_1_FQ	LinMoving	-34,284	-2,099	-7,428	-7,0933	-3,3912	-15,4209
415	0 Qk_Tandem_2_FQ	LinMoving	9,194	16,666	0,944	9,7476	14,582	9,0382
415	0,4125 Qk_Tandem_2_FQ	LinMoving	9,194	16,666	0,944	9,7476	16,6226	7,1777
415	0,825 Qk_Tandem_2_FQ	LinMoving	9,194	16,666	0,944	9,7476	18,6631	5,3172
415	1,2375 Qk_Tandem_2_FQ	LinMoving	9,194	16,666	0,944	9,7476	20,7037	3,4568
415	1,65 Qk_Tandem_2_FQ	LinMoving	9,194	16,666	0,944	9,7476	22,7442	1,5963
415	0 Qk_Tandem_2_FQ	LinMoving	-41,191	-1,44	-7,069	-7,1626	-6,0886	-1,5921
415	0,4125 Qk_Tandem_2_FQ	LinMoving	-41,191	-1,44	-7,069	-7,1626	-5,4484	-5,8242
415	0,825 Qk_Tandem_2_FQ	LinMoving	-41,191	-1,44	-7,069	-7,1626	-4,8082	-10,0563
415	1,2375 Qk_Tandem_2_FQ	LinMoving	-41,191	-1,44	-7,069	-7,1626	-4,1679	-14,2884
415	1,65 Qk_Tandem_2_FQ	LinMoving	-41,191	-1,44	-7,069	-7,1626	-3,5277	-18,5205
415	0 QK_MOBILI_FQ	LinStatic	-0,434	-0,697	0,013	0,1079	0,2195	0,0579
415	0,4125 QK_MOBILI_FQ	LinStatic	-0,434	-0,285	0,013	0,1079	0,2142	0,2605
415	0,825 QK_MOBILI_FQ	LinStatic	-0,434	0,128	0,013	0,1079	0,2088	0,2929
415	1,2375 QK_MOBILI_FQ	LinStatic	-0,434	0,54	0,013	0,1079	0,2035	0,1552
415	1,65 QK_MOBILI_FQ	LinStatic	-0,434	0,953	0,013	0,1079	0,1981	-0,1527
415	0 FRENATURA_2	LinStatic	0,162	-0,021	-2,224	0,5248	-0,4021	0,0045
415	0,4125 FRENATURA_2	LinStatic	0,162	-0,021	-2,224	0,5248	0,5153	0,013
415	0,825 FRENATURA_2	LinStatic	0,162	-0,021	-2,224	0,5248	1,4328	0,0216
415	1,2375 FRENATURA_2	LinStatic	0,162	-0,021	-2,224	0,5248	2,3502	0,0302
415	1,65 FRENATURA_2	LinStatic	0,162	-0,021	-2,224	0,5248	3,2676	0,0388
415	0 RITIRO	LinStatic	0	0	0	0	0	0
415	0,4125 RITIRO	LinStatic	0	0	0	0	0	0
415	0,825 RITIRO	LinStatic	0	0	0	0	0	0
415	1,2375 RITIRO	LinStatic	0	0	0	0	0	0
415	1,65 RITIRO	LinStatic	0	0	0	0	0	0

415	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
415	0,4125 TEMPERATURA	LinStatic	0	0	0	0	0	0
415	0,825 TEMPERATURA	LinStatic	0	0	0	0	0	0
415	1,2375 TEMPERATURA	LinStatic	0	0	0	0	0	0
415	1,65 TEMPERATURA	LinStatic	0	0	0	0	0	0
415	0 Distorsioni	LinStatic	0	0	0	0	0	0
415	0,4125 Distorsioni	LinStatic	0	0	0	0	0	0
415	0,825 Distorsioni	LinStatic	0	0	0	0	0	0
415	1,2375 Distorsioni	LinStatic	0	0	0	0	0	0
415	1,65 Distorsioni	LinStatic	0	0	0	0	0	0
415	0 A_01_SLU_00	Combination	16,194	-4,593	2,797	-0,4641	-3,4707	-0,2564
415	0,4125 A_01_SLU_00	Combination	16,194	-0,862	2,797	-0,4641	-4,6247	0,8687
415	0,825 A_01_SLU_00	Combination	16,194	2,869	2,797	-0,4641	-5,7786	0,4547
415	1,2375 A_01_SLU_00	Combination	16,194	6,6	2,797	-0,4641	-6,9325	-1,4983
415	1,65 A_01_SLU_00	Combination	16,194	10,331	2,797	-0,4641	-8,0865	-4,9903
415	0 A_01_SLU_01	Combination	66,571	14,864	11,319	14,9399	11,0879	9,4248
415	0,4125 A_01_SLU_01	Combination	66,571	19,709	11,319	14,9399	11,4708	10,7855
415	0,825 A_01_SLU_01	Combination	66,571	24,553	11,319	14,9399	11,8537	10,1478
415	1,2375 A_01_SLU_01	Combination	66,571	29,398	11,319	14,9399	12,2365	7,5116
415	1,65 A_01_SLU_01	Combination	66,571	34,243	11,319	14,9399	12,6194	2,8769
415	0 A_01_SLU_01	Combination	-26,991	-14,069	-5,793	-15,3146	-22,194	-5,5488
415	0,4125 A_01_SLU_01	Combination	-26,991	-9,224	-5,793	-15,3146	-24,2352	-9,0102
415	0,825 A_01_SLU_01	Combination	-26,991	-4,379	-5,793	-15,3146	-26,2765	-14,47
415	1,2375 A_01_SLU_01	Combination	-26,991	0,465	-5,793	-15,3146	-28,3177	-21,9283
415	1,65 A_01_SLU_01	Combination	-26,991	5,31	-5,793	-15,3146	-30,3589	-31,3851
415	0 A_01_SLU_02	Combination	61,265	10,227	7,309	11,8694	7,8283	7,0111
415	0,4125 A_01_SLU_02	Combination	61,265	14,515	7,309	11,8694	8,5964	8,501
415	0,825 A_01_SLU_02	Combination	61,265	18,803	7,309	11,8694	9,3644	8,2222
415	1,2375 A_01_SLU_02	Combination	61,265	23,091	7,309	11,8694	10,1325	6,1746
415	1,65 A_01_SLU_02	Combination	61,265	27,379	7,309	11,8694	10,9006	2,3583
415	0 A_01_SLU_02	Combination	-10,805	-12,397	-5,483	-10,7208	-17,8251	-4,8459
415	0,4125 A_01_SLU_02	Combination	-10,805	-8,109	-5,483	-10,7208	-18,8286	-7,0215

415	0,825 A_01_SLU_02	Combination	-10,805	-3,821	-5,483	-10,7208	-19,8321	-10,9658
415	1,2375 A_01_SLU_02	Combination	-10,805	0,467	-5,483	-10,7208	-20,8356	-16,6789
415	1,65 A_01_SLU_02	Combination	-10,805	4,755	-5,483	-10,7208	-21,8391	-24,1608
415	0 A_01_SLU_03	Combination	64,052	9,64	10,173	11,4949	6,831	6,8243
415	0,4125 A_01_SLU_03	Combination	64,052	13,928	10,173	11,4949	6,4176	8,5565
415	0,825 A_01_SLU_03	Combination	64,052	18,216	10,173	11,4949	6,0043	8,5199
415	1,2375 A_01_SLU_03	Combination	64,052	22,504	10,173	11,4949	5,5909	6,7146
415	1,65 A_01_SLU_03	Combination	64,052	26,792	10,173	11,4949	5,1775	3,1405
415	0 A_01_SLU_03	Combination	-8,019	-12,984	-2,619	-11,0952	-18,8224	-5,0327
415	0,4125 A_01_SLU_03	Combination	-8,019	-8,696	-2,619	-11,0952	-21,0074	-6,966
415	0,825 A_01_SLU_03	Combination	-8,019	-4,408	-2,619	-11,0952	-23,1923	-10,6681
415	1,2375 A_01_SLU_03	Combination	-8,019	-0,12	-2,619	-11,0952	-25,3773	-16,1389
415	1,65 A_01_SLU_03	Combination	-8,019	4,168	-2,619	-11,0952	-27,5622	-23,3785
415	0 A_01_SLU_04	Combination	62,278	15,759	8,747	15,0967	11,9126	9,7038
415	0,4125 A_01_SLU_04	Combination	62,278	20,604	8,747	15,0967	13,3563	10,6952
415	0,825 A_01_SLU_04	Combination	62,278	25,449	8,747	15,0967	14,8	9,688
415	1,2375 A_01_SLU_04	Combination	62,278	30,294	8,747	15,0967	16,2437	6,6824
415	1,65 A_01_SLU_04	Combination	62,278	35,139	8,747	15,0967	17,6873	1,6783
415	0 A_01_SLU_04	Combination	-31,284	-13,173	-8,365	-15,1578	-21,3693	-5,2697
415	0,4125 A_01_SLU_04	Combination	-31,284	-8,329	-8,365	-15,1578	-22,3497	-9,1005
415	0,825 A_01_SLU_04	Combination	-31,284	-3,484	-8,365	-15,1578	-23,3301	-14,9298
415	1,2375 A_01_SLU_04	Combination	-31,284	1,361	-8,365	-15,1578	-24,3105	-22,7575
415	1,65 A_01_SLU_04	Combination	-31,284	6,206	-8,365	-15,1578	-25,2909	-32,5837
415	0 A_01_SLU_05	Combination	23,349	-6,086	7,084	-0,7254	-4,8452	-0,7215
415	0,4125 A_01_SLU_05	Combination	23,349	-2,355	7,084	-0,7254	-7,7672	1,0193
415	0,825 A_01_SLU_05	Combination	23,349	1,376	7,084	-0,7254	-10,6892	1,221
415	1,2375 A_01_SLU_05	Combination	23,349	5,108	7,084	-0,7254	-13,6111	-0,1163
415	1,65 A_01_SLU_05	Combination	23,349	8,839	7,084	-0,7254	-16,5331	-2,9927
415	0 A_01_SLU_06	Combination	61,746	16,208	10,487	15,0695	12,1247	9,5202
415	0,4125 A_01_SLU_06	Combination	61,746	20,008	10,487	15,0695	12,8509	10,5419
415	0,825 A_01_SLU_06	Combination	61,746	23,807	10,487	15,0695	13,5771	9,9964
415	1,2375 A_01_SLU_06	Combination	61,746	27,607	10,487	15,0695	14,3033	7,8835

415	1,65 A_01_SLU_06	Combination	61,746	31,407	10,487	15,0695	15,0295	4,2033
415	0 A_01_SLU_06	Combination	-31,815	-12,725	-6,625	-15,185	-21,1573	-5,4534
415	0,4125 A_01_SLU_06	Combination	-31,815	-8,925	-6,625	-15,185	-22,8552	-9,2538
415	0,825 A_01_SLU_06	Combination	-31,815	-5,125	-6,625	-15,185	-24,553	-14,6214
415	1,2375 A_01_SLU_06	Combination	-31,815	-1,326	-6,625	-15,185	-26,2509	-21,5564
415	1,65 A_01_SLU_06	Combination	-31,815	2,474	-6,625	-15,185	-27,9488	-30,0588
415	0 A_01_SLU_07	Combination	56,441	11,572	6,476	11,9989	8,8651	7,1064
415	0,4125 A_01_SLU_07	Combination	56,441	14,814	6,476	11,9989	9,9765	8,2574
415	0,825 A_01_SLU_07	Combination	56,441	18,057	6,476	11,9989	11,0879	8,0708
415	1,2375 A_01_SLU_07	Combination	56,441	21,3	6,476	11,9989	12,1993	6,5465
415	1,65 A_01_SLU_07	Combination	56,441	24,542	6,476	11,9989	13,3107	3,6846
415	0 A_01_SLU_07	Combination	-15,629	-11,052	-6,315	-10,5913	-16,7884	-4,7505
415	0,4125 A_01_SLU_07	Combination	-15,629	-7,81	-6,315	-10,5913	-17,4485	-7,2651
415	0,825 A_01_SLU_07	Combination	-15,629	-4,567	-6,315	-10,5913	-18,1087	-11,1172
415	1,2375 A_01_SLU_07	Combination	-15,629	-1,324	-6,315	-10,5913	-18,7689	-16,307
415	1,65 A_01_SLU_07	Combination	-15,629	1,918	-6,315	-10,5913	-19,4291	-22,8344
415	0 A_01_SLU_08	Combination	59,227	10,984	9,34	11,6244	7,8678	6,9196
415	0,4125 A_01_SLU_08	Combination	59,227	14,227	9,34	11,6244	7,7977	8,3129
415	0,825 A_01_SLU_08	Combination	59,227	17,47	9,34	11,6244	7,7277	8,3685
415	1,2375 A_01_SLU_08	Combination	59,227	20,712	9,34	11,6244	7,6576	7,0865
415	1,65 A_01_SLU_08	Combination	59,227	23,955	9,34	11,6244	7,5876	4,4669
415	0 A_01_SLU_08	Combination	-12,843	-11,64	-3,451	-10,9657	-17,7856	-4,9373
415	0,4125 A_01_SLU_08	Combination	-12,843	-8,397	-3,451	-10,9657	-19,6273	-7,2096
415	0,825 A_01_SLU_08	Combination	-12,843	-5,154	-3,451	-10,9657	-21,4689	-10,8195
415	1,2375 A_01_SLU_08	Combination	-12,843	-1,912	-3,451	-10,9657	-23,3105	-15,767
415	1,65 A_01_SLU_08	Combination	-12,843	1,331	-3,451	-10,9657	-25,1522	-22,0522
415	0 A_01_SLU_09	Combination	57,454	17,104	7,915	15,2262	12,9494	9,7992
415	0,4125 A_01_SLU_09	Combination	57,454	20,903	7,915	15,2262	14,7364	10,4516
415	0,825 A_01_SLU_09	Combination	57,454	24,703	7,915	15,2262	16,5234	9,5366
415	1,2375 A_01_SLU_09	Combination	57,454	28,503	7,915	15,2262	18,3104	7,0543
415	1,65 A_01_SLU_09	Combination	57,454	32,302	7,915	15,2262	20,0974	3,0047
415	0 A_01_SLU_09	Combination	-36,108	-11,829	-9,197	-15,0283	-20,3326	-5,1743

415	0,4125 A_01_SLU_09	Combination	-36,108	-8,03	-9,197	-15,0283	-20,9696	-9,3441
415	0,825 A_01_SLU_09	Combination	-36,108	-4,23	-9,197	-15,0283	-21,6067	-15,0812
415	1,2375 A_01_SLU_09	Combination	-36,108	-0,43	-9,197	-15,0283	-22,2438	-22,3856
415	1,65 A_01_SLU_09	Combination	-36,108	3,369	-9,197	-15,0283	-22,8808	-31,2573
415	0 A_01_SLU_10	Combination	18,525	-4,741	6,251	-0,5959	-3,8085	-0,6261
415	0,4125 A_01_SLU_10	Combination	18,525	-2,055	6,251	-0,5959	-6,3871	0,7757
415	0,825 A_01_SLU_10	Combination	18,525	0,63	6,251	-0,5959	-8,9657	1,0696
415	1,2375 A_01_SLU_10	Combination	18,525	3,316	6,251	-0,5959	-11,5444	0,2556
415	1,65 A_01_SLU_10	Combination	18,525	6,002	6,251	-0,5959	-14,123	-1,6664
415	0 A_02_SLU_01	Combination	57,033	22,711	10,989	18,3937	20,9097	15,6276
415	0,4125 A_02_SLU_01	Combination	57,033	27,555	10,989	18,3937	21,2703	15,134
415	0,825 A_02_SLU_01	Combination	57,033	32,4	10,989	18,3937	21,6309	12,642
415	1,2375 A_02_SLU_01	Combination	57,033	37,245	10,989	18,3937	21,9915	8,1515
415	1,65 A_02_SLU_01	Combination	57,033	42,09	10,989	18,3937	22,3521	1,6626
415	0 A_02_SLU_01	Combination	-43,338	-12,82	-5,033	-14,9585	-20,3177	-5,0084
415	0,4125 A_02_SLU_01	Combination	-43,338	-7,975	-5,033	-14,9585	-22,8572	-10,2543
415	0,825 A_02_SLU_01	Combination	-43,338	-3,13	-5,033	-14,9585	-25,3968	-17,4988
415	1,2375 A_02_SLU_01	Combination	-43,338	1,714	-5,033	-14,9585	-27,9364	-26,7417
415	1,65 A_02_SLU_01	Combination	-43,338	6,559	-5,033	-14,9585	-30,476	-37,983
415	0 A_02_SLU_02	Combination	54,429	15,749	7,189	14,518	12,5134	11,4224
415	0,4125 A_02_SLU_02	Combination	54,429	20,037	7,189	14,518	13,1931	11,5631
415	0,825 A_02_SLU_02	Combination	54,429	24,324	7,189	14,518	13,8727	9,935
415	1,2375 A_02_SLU_02	Combination	54,429	28,612	7,189	14,518	14,5524	6,5382
415	1,65 A_02_SLU_02	Combination	54,429	32,9	7,189	14,518	15,232	1,3727
415	0 A_02_SLU_02	Combination	-21,148	-11,41	-4,831	-10,8473	-18,4926	-4,5231
415	0,4125 A_02_SLU_02	Combination	-21,148	-7,122	-4,831	-10,8473	-19,9134	-7,9398
415	0,825 A_02_SLU_02	Combination	-21,148	-2,834	-4,831	-10,8473	-21,3343	-13,1252
415	1,2375 A_02_SLU_02	Combination	-21,148	1,454	-4,831	-10,8473	-22,7551	-20,0794
415	1,65 A_02_SLU_02	Combination	-21,148	5,741	-4,831	-10,8473	-24,1759	-28,8024
415	0 A_02_SLU_03	Combination	57,21	15,162	10,015	14,1511	12,1646	11,2341
415	0,4125 A_02_SLU_03	Combination	57,21	19,45	10,015	14,1511	11,6784	11,6168
415	0,825 A_02_SLU_03	Combination	57,21	23,738	10,015	14,1511	11,1921	10,2307

415	1,2375 A_02_SLU_03	Combination	57,21	28,026	10,015	14,1511	10,7059	7,0759
415	1,65 A_02_SLU_03	Combination	57,21	32,314	10,015	14,1511	10,2196	2,1523
415	0 A_02_SLU_03	Combination	-18,367	-11,997	-2,004	-11,2143	-18,8414	-4,7113
415	0,4125 A_02_SLU_03	Combination	-18,367	-7,709	-2,004	-11,2143	-21,4281	-7,886
415	0,825 A_02_SLU_03	Combination	-18,367	-3,421	-2,004	-11,2143	-24,0149	-12,8295
415	1,2375 A_02_SLU_03	Combination	-18,367	0,867	-2,004	-11,2143	-26,6016	-19,5418
415	1,65 A_02_SLU_03	Combination	-18,367	5,155	-2,004	-11,2143	-29,1883	-28,0228
415	0 A_02_SLU_04	Combination	52,74	23,606	8,418	18,5505	21,7344	15,9066
415	0,4125 A_02_SLU_04	Combination	52,74	28,451	8,418	18,5505	23,1558	15,0437
415	0,825 A_02_SLU_04	Combination	52,74	33,296	8,418	18,5505	24,5773	12,1823
415	1,2375 A_02_SLU_04	Combination	52,74	38,14	8,418	18,5505	25,9987	7,3224
415	1,65 A_02_SLU_04	Combination	52,74	42,985	8,418	18,5505	27,4201	0,464
415	0 A_02_SLU_04	Combination	-47,63	-11,924	-7,605	-14,8017	-19,493	-4,7293
415	0,4125 A_02_SLU_04	Combination	-47,63	-7,08	-7,605	-14,8017	-20,9717	-10,3447
415	0,825 A_02_SLU_04	Combination	-47,63	-2,235	-7,605	-14,8017	-22,4505	-17,9585
415	1,2375 A_02_SLU_04	Combination	-47,63	2,61	-7,605	-14,8017	-23,9293	-27,5708
415	1,65 A_02_SLU_04	Combination	-47,63	7,455	-7,605	-14,8017	-25,408	-39,1816
415	0 A_02_SLU_05	Combination	23,349	-6,086	7,084	-0,7254	-4,8452	-0,7215
415	0,4125 A_02_SLU_05	Combination	23,349	-2,355	7,084	-0,7254	-7,7672	1,0193
415	0,825 A_02_SLU_05	Combination	23,349	1,376	7,084	-0,7254	-10,6892	1,221
415	1,2375 A_02_SLU_05	Combination	23,349	5,108	7,084	-0,7254	-13,6111	-0,1163
415	1,65 A_02_SLU_05	Combination	23,349	8,839	7,084	-0,7254	-16,5331	-2,9927
415	0 A_02_SLU_06	Combination	52,209	24,055	10,157	18,5232	21,9465	15,7229
415	0,4125 A_02_SLU_06	Combination	52,209	27,855	10,157	18,5232	22,6504	14,8904
415	0,825 A_02_SLU_06	Combination	52,209	31,654	10,157	18,5232	23,3543	12,4906
415	1,2375 A_02_SLU_06	Combination	52,209	35,454	10,157	18,5232	24,0583	8,5234
415	1,65 A_02_SLU_06	Combination	52,209	39,253	10,157	18,5232	24,7622	2,9889
415	0 A_02_SLU_06	Combination	-48,162	-11,476	-5,866	-14,8289	-19,2809	-4,913
415	0,4125 A_02_SLU_06	Combination	-48,162	-7,676	-5,866	-14,8289	-21,4771	-10,498
415	0,825 A_02_SLU_06	Combination	-48,162	-3,876	-5,866	-14,8289	-23,6734	-17,6502
415	1,2375 A_02_SLU_06	Combination	-48,162	-0,077	-5,866	-14,8289	-25,8697	-26,3698
415	1,65 A_02_SLU_06	Combination	-48,162	3,723	-5,866	-14,8289	-28,0659	-36,6566

415	0 A_02_SLU_07	Combination	49,605	17,093	6,356	14,6475	13,5502	11,5177
415	0,4125 A_02_SLU_07	Combination	49,605	20,336	6,356	14,6475	14,5731	11,3195
415	0,825 A_02_SLU_07	Combination	49,605	23,578	6,356	14,6475	15,5961	9,7836
415	1,2375 A_02_SLU_07	Combination	49,605	26,821	6,356	14,6475	16,6191	6,9101
415	1,65 A_02_SLU_07	Combination	49,605	30,064	6,356	14,6475	17,6421	2,699
415	0 A_02_SLU_07	Combination	-25,972	-10,066	-5,663	-10,7178	-17,4559	-4,4277
415	0,4125 A_02_SLU_07	Combination	-25,972	-6,823	-5,663	-10,7178	-18,5333	-8,1834
415	0,825 A_02_SLU_07	Combination	-25,972	-3,58	-5,663	-10,7178	-19,6108	-13,2767
415	1,2375 A_02_SLU_07	Combination	-25,972	-0,338	-5,663	-10,7178	-20,6883	-19,7076
415	1,65 A_02_SLU_07	Combination	-25,972	2,905	-5,663	-10,7178	-21,7658	-27,4761
415	0 A_02_SLU_08	Combination	52,386	16,506	9,183	14,2806	13,2014	11,3295
415	0,4125 A_02_SLU_08	Combination	52,386	19,749	9,183	14,2806	13,0585	11,3732
415	0,825 A_02_SLU_08	Combination	52,386	22,992	9,183	14,2806	12,9155	10,0793
415	1,2375 A_02_SLU_08	Combination	52,386	26,234	9,183	14,2806	12,7726	7,4478
415	1,65 A_02_SLU_08	Combination	52,386	29,477	9,183	14,2806	12,6297	3,4787
415	0 A_02_SLU_08	Combination	-23,192	-10,652	-2,837	-11,0847	-17,8046	-4,616
415	0,4125 A_02_SLU_08	Combination	-23,192	-7,41	-2,837	-11,0847	-20,048	-8,1296
415	0,825 A_02_SLU_08	Combination	-23,192	-4,167	-2,837	-11,0847	-22,2914	-12,981
415	1,2375 A_02_SLU_08	Combination	-23,192	-0,924	-2,837	-11,0847	-24,5348	-19,1699
415	1,65 A_02_SLU_08	Combination	-23,192	2,318	-2,837	-11,0847	-26,7782	-26,6964
415	0 A_02_SLU_09	Combination	47,916	24,95	7,585	18,68	22,7712	16,002
415	0,4125 A_02_SLU_09	Combination	47,916	28,75	7,585	18,68	24,5359	14,8001
415	0,825 A_02_SLU_09	Combination	47,916	32,55	7,585	18,68	26,3007	12,0308
415	1,2375 A_02_SLU_09	Combination	47,916	36,349	7,585	18,68	28,0654	7,6943
415	1,65 A_02_SLU_09	Combination	47,916	40,149	7,585	18,68	29,8302	1,7904
415	0 A_02_SLU_09	Combination	-52,455	-10,58	-8,437	-14,6722	-18,4562	-4,634
415	0,4125 A_02_SLU_09	Combination	-52,455	-6,78	-8,437	-14,6722	-19,5916	-10,5883
415	0,825 A_02_SLU_09	Combination	-52,455	-2,981	-8,437	-14,6722	-20,7271	-18,1099
415	1,2375 A_02_SLU_09	Combination	-52,455	0,819	-8,437	-14,6722	-21,8625	-27,1989
415	1,65 A_02_SLU_09	Combination	-52,455	4,618	-8,437	-14,6722	-22,9979	-37,8552
415	0 A_02_SLU_10	Combination	18,525	-4,741	6,251	-0,5959	-3,8085	-0,6261
415	0,4125 A_02_SLU_10	Combination	18,525	-2,055	6,251	-0,5959	-6,3871	0,7757

415	0,825 A_02_SLU_10	Combination	18,525	0,63	6,251	-0,5959	-8,9657	1,0696
415	1,2375 A_02_SLU_10	Combination	18,525	3,316	6,251	-0,5959	-11,5444	0,2556
415	1,65 A_02_SLU_10	Combination	18,525	6,002	6,251	-0,5959	-14,123	-1,6664
415	0 COMBO_Dead	Combination	7,748	-2,519	1,352	-0,3399	-1,622	0,1337
415	0,4125 COMBO_Dead	Combination	7,748	0,16	1,352	-0,3399	-2,1798	0,6204
415	0,825 COMBO_Dead	Combination	7,748	2,839	1,352	-0,3399	-2,7376	0,0019
415	1,2375 COMBO_Dead	Combination	7,748	5,518	1,352	-0,3399	-3,2953	-1,7217
415	1,65 COMBO_Dead	Combination	7,748	8,197	1,352	-0,3399	-3,8531	-4,5505
415	0 COMBO_Permanenti	Combination	8,446	-2,074	1,445	-0,1242	-1,8487	-0,3901
415	0,4125 COMBO_Permanenti	Combination	8,446	-1,022	1,445	-0,1242	-2,4449	0,2483
415	0,825 COMBO_Permanenti	Combination	8,446	0,03	1,445	-0,1242	-3,0411	0,4528
415	1,2375 COMBO_Permanenti	Combination	8,446	1,082	1,445	-0,1242	-3,6372	0,2234
415	1,65 COMBO_Permanenti	Combination	8,446	2,134	1,445	-0,1242	-4,2334	-0,4398
415	0 COMBO1_MOBILI	Combination	50,376	19,457	8,522	15,404	14,5587	9,6812
415	0,4125 COMBO1_MOBILI	Combination	50,376	20,571	8,522	15,404	16,0955	9,9168
415	0,825 COMBO1_MOBILI	Combination	50,376	21,684	8,522	15,404	17,6323	9,6931
415	1,2375 COMBO1_MOBILI	Combination	50,376	22,798	8,522	15,404	19,1691	9,0099
415	1,65 COMBO1_MOBILI	Combination	50,376	23,912	8,522	15,404	20,7059	7,8672
415	0 COMBO1_MOBILI	Combination	-43,186	-9,476	-8,59	-14,8504	-18,7233	-5,2924
415	0,4125 COMBO1_MOBILI	Combination	-43,186	-8,362	-8,59	-14,8504	-19,6106	-9,8789
415	0,825 COMBO1_MOBILI	Combination	-43,186	-7,248	-8,59	-14,8504	-20,4979	-14,9247
415	1,2375 COMBO1_MOBILI	Combination	-43,186	-6,135	-8,59	-14,8504	-21,3851	-20,4301
415	1,65 COMBO1_MOBILI	Combination	-43,186	-5,021	-8,59	-14,8504	-22,2724	-26,3948
415	0 COMBO2_MOBILI	Combination	40,838	27,304	8,192	18,8578	24,3804	15,884
415	0,4125 COMBO2_MOBILI	Combination	40,838	28,417	8,192	18,8578	25,895	14,2653
415	0,825 COMBO2_MOBILI	Combination	40,838	29,531	8,192	18,8578	27,4095	12,1873
415	1,2375 COMBO2_MOBILI	Combination	40,838	30,645	8,192	18,8578	28,9241	9,6498
415	1,65 COMBO2_MOBILI	Combination	40,838	31,759	8,192	18,8578	30,4386	6,6529
415	0 COMBO2_MOBILI	Combination	-59,532	-8,227	-7,831	-14,4944	-16,8469	-4,752
415	0,4125 COMBO2_MOBILI	Combination	-59,532	-7,113	-7,831	-14,4944	-18,2326	-11,123
415	0,825 COMBO2_MOBILI	Combination	-59,532	-5,999	-7,831	-14,4944	-19,6182	-17,9535
415	1,2375 COMBO2_MOBILI	Combination	-59,532	-4,886	-7,831	-14,4944	-21,0039	-25,2434

415	1,65 COMBO2_MOBILI	Combination	-59,532	-3,772	-7,831	-14,4944	-22,3895	-32,9927
415	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
415	0,4125 COMBO_RITIRO	Combination	0	0	0	0	0	0
415	0,825 COMBO_RITIRO	Combination	0	0	0	0	0	0
415	1,2375 COMBO_RITIRO	Combination	0	0	0	0	0	0
415	1,65 COMBO_RITIRO	Combination	0	0	0	0	0	0
415	0 COMB_RARA	Combination	19,525	0,572	2,998	2,5547	0,5029	1,7147
415	0,4125 COMB_RARA	Combination	19,525	3,464	2,998	2,5547	0,2018	2,4547
415	0,825 COMB_RARA	Combination	19,525	6,356	2,998	2,5547	-0,0994	2,0018
415	1,2375 COMB_RARA	Combination	19,525	9,248	2,998	2,5547	-0,4005	0,3558
415	1,65 COMB_RARA	Combination	19,525	12,14	2,998	2,5547	-0,7016	-2,4831
415	0 COMB_RARA	Combination	2,198	-4,786	-0,171	-3,0479	-5,6604	-1,0582
415	0,4125 COMB_RARA	Combination	2,198	-1,894	-0,171	-3,0479	-6,4105	-1,2112
415	0,825 COMB_RARA	Combination	2,198	0,998	-0,171	-3,0479	-7,1605	-2,5571
415	1,2375 COMB_RARA	Combination	2,198	3,89	-0,171	-3,0479	-7,9105	-5,096
415	1,65 COMB_RARA	Combination	2,198	6,782	-0,171	-3,0479	-8,6606	-8,8279
421	0 DEAD	LinStatic	0	0	0	0	0	0
421	0,385 DEAD	LinStatic	0	0	0	0	0	0
421	0,77 DEAD	LinStatic	0	0	0	0	0	0
421	0 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
421	0,385 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
421	0,77 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
421	0 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
421	0,385 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
421	0,77 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
421	0 PARAPETTO	LinStatic	0	0	0	0	0	0
421	0,385 PARAPETTO	LinStatic	0	0	0	0	0	0
421	0,77 PARAPETTO	LinStatic	0	0	0	0	0	0
421	0 QK_MOBILI	LinStatic	0	0	0	0	0	0
421	0,385 QK_MOBILI	LinStatic	0	0	0	0	0	0
421	0,77 QK_MOBILI	LinStatic	0	0	0	0	0	0
421	0 QK_FOLLA	LinStatic	0	0	0	0	0	0

421	0,385 QK_FOLLA	LinStatic	0	0	0	0	0	0
421	0,77 QK_FOLLA	LinStatic	0	0	0	0	0	0
421	0 PERMANENTI	LinStatic	0	0	0	0	0	0
421	0,385 PERMANENTI	LinStatic	0	0	0	0	0	0
421	0,77 PERMANENTI	LinStatic	0	0	0	0	0	0
421	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
421	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
421	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
421	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
421	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
421	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
421	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
421	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
421	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
421	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
421	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
421	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
421	0 FRENATURA	LinStatic	0	0	0	0	0	0
421	0,385 FRENATURA	LinStatic	0	0	0	0	0	0
421	0,77 FRENATURA	LinStatic	0	0	0	0	0	0
421	0 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
421	0,385 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
421	0,77 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
421	0 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
421	0,385 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
421	0,77 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
421	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
421	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
421	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
421	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
421	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
421	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0

421	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
421	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
421	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
421	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
421	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
421	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
421	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
421	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
421	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
421	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
421	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
421	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
421	0 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
421	0,385 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
421	0,77 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
421	0 FRENATURA_2	LinStatic	0	0	0	0	0	0
421	0,385 FRENATURA_2	LinStatic	0	0	0	0	0	0
421	0,77 FRENATURA_2	LinStatic	0	0	0	0	0	0
421	0 RITIRO	LinStatic	0	0	0	0	0	0
421	0,385 RITIRO	LinStatic	0	0	0	0	0	0
421	0,77 RITIRO	LinStatic	0	0	0	0	0	0
421	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
421	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
421	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
421	0 Distorsioni	LinStatic	0	0	0	0	0	0
421	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
421	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
421	0 A_01_SLU_00	Combination	0	0	0	0	0	0
421	0,385 A_01_SLU_00	Combination	0	0	0	0	0	0
421	0,77 A_01_SLU_00	Combination	0	0	0	0	0	0
421	0 A_01_SLU_01	Combination	0	0	0	0	0	0
421	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0

421	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
421	0 A_01_SLU_01	Combination	0	0	0	0	0	0
421	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
421	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
421	0 A_01_SLU_02	Combination	0	0	0	0	0	0
421	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
421	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
421	0 A_01_SLU_02	Combination	0	0	0	0	0	0
421	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
421	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
421	0 A_01_SLU_03	Combination	0	0	0	0	0	0
421	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
421	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
421	0 A_01_SLU_03	Combination	0	0	0	0	0	0
421	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
421	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
421	0 A_01_SLU_04	Combination	0	0	0	0	0	0
421	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
421	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
421	0 A_01_SLU_04	Combination	0	0	0	0	0	0
421	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
421	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
421	0 A_01_SLU_05	Combination	0	0	0	0	0	0
421	0,385 A_01_SLU_05	Combination	0	0	0	0	0	0
421	0,77 A_01_SLU_05	Combination	0	0	0	0	0	0
421	0 A_01_SLU_06	Combination	0	0	0	0	0	0
421	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
421	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
421	0 A_01_SLU_06	Combination	0	0	0	0	0	0
421	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
421	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
421	0 A_01_SLU_07	Combination	0	0	0	0	0	0

421	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
421	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
421	0 A_01_SLU_07	Combination	0	0	0	0	0	0
421	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
421	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
421	0 A_01_SLU_08	Combination	0	0	0	0	0	0
421	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
421	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
421	0 A_01_SLU_08	Combination	0	0	0	0	0	0
421	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
421	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
421	0 A_01_SLU_09	Combination	0	0	0	0	0	0
421	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
421	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
421	0 A_01_SLU_09	Combination	0	0	0	0	0	0
421	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
421	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
421	0 A_01_SLU_10	Combination	0	0	0	0	0	0
421	0,385 A_01_SLU_10	Combination	0	0	0	0	0	0
421	0,77 A_01_SLU_10	Combination	0	0	0	0	0	0
421	0 A_02_SLU_01	Combination	0	0	0	0	0	0
421	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
421	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
421	0 A_02_SLU_01	Combination	0	0	0	0	0	0
421	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
421	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
421	0 A_02_SLU_02	Combination	0	0	0	0	0	0
421	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
421	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
421	0 A_02_SLU_02	Combination	0	0	0	0	0	0
421	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
421	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0

421	0 A_02_SLU_03	Combination	0	0	0	0	0	0
421	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
421	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
421	0 A_02_SLU_03	Combination	0	0	0	0	0	0
421	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
421	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
421	0 A_02_SLU_04	Combination	0	0	0	0	0	0
421	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
421	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
421	0 A_02_SLU_04	Combination	0	0	0	0	0	0
421	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
421	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
421	0 A_02_SLU_05	Combination	0	0	0	0	0	0
421	0,385 A_02_SLU_05	Combination	0	0	0	0	0	0
421	0,77 A_02_SLU_05	Combination	0	0	0	0	0	0
421	0 A_02_SLU_06	Combination	0	0	0	0	0	0
421	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
421	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
421	0 A_02_SLU_06	Combination	0	0	0	0	0	0
421	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
421	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
421	0 A_02_SLU_07	Combination	0	0	0	0	0	0
421	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
421	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
421	0 A_02_SLU_07	Combination	0	0	0	0	0	0
421	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
421	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
421	0 A_02_SLU_08	Combination	0	0	0	0	0	0
421	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
421	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
421	0 A_02_SLU_08	Combination	0	0	0	0	0	0
421	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0

421	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
421	0 A_02_SLU_09	Combination	0	0	0	0	0	0
421	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
421	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
421	0 A_02_SLU_09	Combination	0	0	0	0	0	0
421	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
421	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
421	0 A_02_SLU_10	Combination	0	0	0	0	0	0
421	0,385 A_02_SLU_10	Combination	0	0	0	0	0	0
421	0,77 A_02_SLU_10	Combination	0	0	0	0	0	0
421	0 COMBO_Dead	Combination	0	0	0	0	0	0
421	0,385 COMBO_Dead	Combination	0	0	0	0	0	0
421	0,77 COMBO_Dead	Combination	0	0	0	0	0	0
421	0 COMBO_Permanenti	Combination	0	0	0	0	0	0
421	0,385 COMBO_Permanenti	Combination	0	0	0	0	0	0
421	0,77 COMBO_Permanenti	Combination	0	0	0	0	0	0
421	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
421	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
421	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
421	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
421	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
421	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
421	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
421	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
421	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
421	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
421	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
421	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
421	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
421	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
421	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
421	0 COMB_RARA	Combination	0	0	0	0	0	0

421	0,385 COMB_RARA	Combination	0	0	0	0	0	0
421	0,77 COMB_RARA	Combination	0	0	0	0	0	0
421	0 COMB_RARA	Combination	0	0	0	0	0	0
421	0,385 COMB_RARA	Combination	0	0	0	0	0	0
421	0,77 COMB_RARA	Combination	0	0	0	0	0	0
422	0 DEAD	LinStatic	0	0	0	0	0	0
422	0,385 DEAD	LinStatic	0	0	0	0	0	0
422	0,77 DEAD	LinStatic	0	0	0	0	0	0
422	0 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
422	0,385 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
422	0,77 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
422	0 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
422	0,385 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
422	0,77 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
422	0 PARAPETTO	LinStatic	0	0	0	0	0	0
422	0,385 PARAPETTO	LinStatic	0	0	0	0	0	0
422	0,77 PARAPETTO	LinStatic	0	0	0	0	0	0
422	0 QK_MOBILI	LinStatic	0	0	0	0	0	0
422	0,385 QK_MOBILI	LinStatic	0	0	0	0	0	0
422	0,77 QK_MOBILI	LinStatic	0	0	0	0	0	0
422	0 QK_FOLLA	LinStatic	0	0	0	0	0	0
422	0,385 QK_FOLLA	LinStatic	0	0	0	0	0	0
422	0,77 QK_FOLLA	LinStatic	0	0	0	0	0	0
422	0 PERMANENTI	LinStatic	0	0	0	0	0	0
422	0,385 PERMANENTI	LinStatic	0	0	0	0	0	0
422	0,77 PERMANENTI	LinStatic	0	0	0	0	0	0
422	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
422	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
422	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
422	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
422	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
422	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0

422	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
422	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
422	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
422	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
422	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
422	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
422	0 FRENATURA	LinStatic	0	0	0	0	0	0
422	0,385 FRENATURA	LinStatic	0	0	0	0	0	0
422	0,77 FRENATURA	LinStatic	0	0	0	0	0	0
422	0 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
422	0,385 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
422	0,77 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
422	0 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
422	0,385 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
422	0,77 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
422	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
422	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
422	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
422	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
422	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
422	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
422	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
422	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
422	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
422	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
422	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
422	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
422	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
422	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
422	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
422	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
422	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0

422	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
422	0 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
422	0,385 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
422	0,77 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
422	0 FRENATURA_2	LinStatic	0	0	0	0	0	0
422	0,385 FRENATURA_2	LinStatic	0	0	0	0	0	0
422	0,77 FRENATURA_2	LinStatic	0	0	0	0	0	0
422	0 RITIRO	LinStatic	0	0	0	0	0	0
422	0,385 RITIRO	LinStatic	0	0	0	0	0	0
422	0,77 RITIRO	LinStatic	0	0	0	0	0	0
422	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
422	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
422	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
422	0 Distorsioni	LinStatic	0	0	0	0	0	0
422	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
422	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
422	0 A_01_SLU_00	Combination	0	0	0	0	0	0
422	0,385 A_01_SLU_00	Combination	0	0	0	0	0	0
422	0,77 A_01_SLU_00	Combination	0	0	0	0	0	0
422	0 A_01_SLU_01	Combination	0	0	0	0	0	0
422	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
422	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
422	0 A_01_SLU_01	Combination	0	0	0	0	0	0
422	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
422	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
422	0 A_01_SLU_02	Combination	0	0	0	0	0	0
422	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
422	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
422	0 A_01_SLU_02	Combination	0	0	0	0	0	0
422	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
422	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
422	0 A_01_SLU_03	Combination	0	0	0	0	0	0

422	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
422	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
422	0 A_01_SLU_03	Combination	0	0	0	0	0	0
422	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
422	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
422	0 A_01_SLU_04	Combination	0	0	0	0	0	0
422	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
422	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
422	0 A_01_SLU_04	Combination	0	0	0	0	0	0
422	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
422	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
422	0 A_01_SLU_05	Combination	0	0	0	0	0	0
422	0,385 A_01_SLU_05	Combination	0	0	0	0	0	0
422	0,77 A_01_SLU_05	Combination	0	0	0	0	0	0
422	0 A_01_SLU_06	Combination	0	0	0	0	0	0
422	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
422	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
422	0 A_01_SLU_06	Combination	0	0	0	0	0	0
422	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
422	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
422	0 A_01_SLU_07	Combination	0	0	0	0	0	0
422	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
422	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
422	0 A_01_SLU_07	Combination	0	0	0	0	0	0
422	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
422	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
422	0 A_01_SLU_08	Combination	0	0	0	0	0	0
422	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
422	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
422	0 A_01_SLU_08	Combination	0	0	0	0	0	0
422	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
422	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0

422	0 A_01_SLU_09	Combination	0	0	0	0	0	0
422	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
422	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
422	0 A_01_SLU_09	Combination	0	0	0	0	0	0
422	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
422	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
422	0 A_01_SLU_10	Combination	0	0	0	0	0	0
422	0,385 A_01_SLU_10	Combination	0	0	0	0	0	0
422	0,77 A_01_SLU_10	Combination	0	0	0	0	0	0
422	0 A_02_SLU_01	Combination	0	0	0	0	0	0
422	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
422	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
422	0 A_02_SLU_01	Combination	0	0	0	0	0	0
422	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
422	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
422	0 A_02_SLU_02	Combination	0	0	0	0	0	0
422	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
422	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
422	0 A_02_SLU_02	Combination	0	0	0	0	0	0
422	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
422	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
422	0 A_02_SLU_03	Combination	0	0	0	0	0	0
422	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
422	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
422	0 A_02_SLU_03	Combination	0	0	0	0	0	0
422	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
422	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
422	0 A_02_SLU_04	Combination	0	0	0	0	0	0
422	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
422	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
422	0 A_02_SLU_04	Combination	0	0	0	0	0	0
422	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0

422	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
422	0 A_02_SLU_05	Combination	0	0	0	0	0	0
422	0,385 A_02_SLU_05	Combination	0	0	0	0	0	0
422	0,77 A_02_SLU_05	Combination	0	0	0	0	0	0
422	0 A_02_SLU_06	Combination	0	0	0	0	0	0
422	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
422	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
422	0 A_02_SLU_06	Combination	0	0	0	0	0	0
422	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
422	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
422	0 A_02_SLU_07	Combination	0	0	0	0	0	0
422	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
422	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
422	0 A_02_SLU_07	Combination	0	0	0	0	0	0
422	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
422	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
422	0 A_02_SLU_08	Combination	0	0	0	0	0	0
422	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
422	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
422	0 A_02_SLU_08	Combination	0	0	0	0	0	0
422	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
422	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
422	0 A_02_SLU_09	Combination	0	0	0	0	0	0
422	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
422	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
422	0 A_02_SLU_09	Combination	0	0	0	0	0	0
422	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
422	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
422	0 A_02_SLU_10	Combination	0	0	0	0	0	0
422	0,385 A_02_SLU_10	Combination	0	0	0	0	0	0
422	0,77 A_02_SLU_10	Combination	0	0	0	0	0	0
422	0 COMBO_Dead	Combination	0	0	0	0	0	0

422	0,385 COMBO_Deal	Combination	0	0	0	0	0	0
422	0,77 COMBO_Deal	Combination	0	0	0	0	0	0
422	0 COMBO_Permanenti	Combination	0	0	0	0	0	0
422	0,385 COMBO_Permanenti	Combination	0	0	0	0	0	0
422	0,77 COMBO_Permanenti	Combination	0	0	0	0	0	0
422	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
422	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
422	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
422	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
422	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
422	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
422	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
422	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
422	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
422	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
422	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
422	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
422	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
422	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
422	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
422	0 COMB_RARA	Combination	0	0	0	0	0	0
422	0,385 COMB_RARA	Combination	0	0	0	0	0	0
422	0,77 COMB_RARA	Combination	0	0	0	0	0	0
422	0 COMB_RARA	Combination	0	0	0	0	0	0
422	0,385 COMB_RARA	Combination	0	0	0	0	0	0
422	0,77 COMB_RARA	Combination	0	0	0	0	0	0
423	0 DEAD	LinStatic	0	-1,839	4,441E-16	0,0012	2,22E-16	-2,4519
423	0,45 DEAD	LinStatic	0	0,326	4,441E-16	0,0012	2,22E-17	-2,1114
423	0,9 DEAD	LinStatic	0	2,491	4,441E-16	0,0012	-1,776E-16	-2,7451
423	1,35 DEAD	LinStatic	0	4,656	4,441E-16	0,0012	-3,775E-16	-4,3531
423	1,8 DEAD	LinStatic	0	6,821	4,441E-16	0,0012	-5,773E-16	-6,9354
423	0 PAVIMENTAZIONE	LinStatic	0	-0,652	1,137E-13	0,0445	5,684E-14	-0,75

423	0,45 PAVIMENTAZIONE	LinStatic	0	0,113	1,137E-13	0,0445	5,684E-15	-0,6285
423	0,9 PAVIMENTAZIONE	LinStatic	0	0,878	1,137E-13	0,0445	-4,547E-14	-0,8513
423	1,35 PAVIMENTAZIONE	LinStatic	0	1,643	1,137E-13	0,0445	-9,663E-14	-1,4183
423	1,8 PAVIMENTAZIONE	LinStatic	0	2,408	1,137E-13	0,0445	-1,478E-13	-2,3296
423	0 BARRIERA+CORDOLO	LinStatic	0	0,007377	5,551E-17	0,0001178	2,776E-17	-0,154
423	0,45 BARRIERA+CORDOLO	LinStatic	0	0,007377	5,551E-17	0,0001178	2,776E-18	-0,1573
423	0,9 BARRIERA+CORDOLO	LinStatic	0	0,007377	5,551E-17	0,0001178	-2,22E-17	-0,1606
423	1,35 BARRIERA+CORDOLO	LinStatic	0	0,007377	5,551E-17	0,0001178	-4,718E-17	-0,1639
423	1,8 BARRIERA+CORDOLO	LinStatic	0	0,007377	5,551E-17	0,0001178	-7,216E-17	-0,1673
423	0 PARAPETTO	LinStatic	0	0,346	-2,22E-16	0,00005049	-1,11E-16	-0,0233
423	0,45 PARAPETTO	LinStatic	0	0,346	-2,22E-16	0,00005049	-1,11E-17	-0,1788
423	0,9 PARAPETTO	LinStatic	0	0,346	-2,22E-16	0,00005049	8,882E-17	-0,3343
423	1,35 PARAPETTO	LinStatic	0	0,346	-2,22E-16	0,00005049	1,887E-16	-0,4898
423	1,8 PARAPETTO	LinStatic	0	0,346	-2,22E-16	0,00005049	2,887E-16	-0,6454
423	0 QK_MOBILI	LinStatic	0	0,409	2,776E-17	0,00002278	-2,776E-17	0,0267
423	0,45 QK_MOBILI	LinStatic	0	0,409	2,776E-17	0,00002278	-4,025E-17	-0,1573
423	0,9 QK_MOBILI	LinStatic	0	0,409	2,776E-17	0,00002278	-5,274E-17	-0,3413
423	1,35 QK_MOBILI	LinStatic	0	0,409	2,776E-17	0,00002278	-6,523E-17	-0,5252
423	1,8 QK_MOBILI	LinStatic	0	0,409	2,776E-17	0,00002278	-7,772E-17	-0,7092
423	0 QK_FOLLA	LinStatic	0	-1,061	1,665E-16	0,0003388	5,551E-17	-0,8718
423	0,45 QK_FOLLA	LinStatic	0	0,672	1,665E-16	0,0003388	-1,943E-17	-0,7844
423	0,9 QK_FOLLA	LinStatic	0	2,404	1,665E-16	0,0003388	-9,437E-17	-1,4765
423	1,35 QK_FOLLA	LinStatic	0	4,137	1,665E-16	0,0003388	-1,693E-16	-2,9483
423	1,8 QK_FOLLA	LinStatic	0	5,869	1,665E-16	0,0003388	-2,442E-16	-5,1997
423	0 PERMANENTI	LinStatic	0	-0,299	1,705E-13	0,0447	5,684E-14	-0,9272
423	0,45 PERMANENTI	LinStatic	0	0,466	1,705E-13	0,0447	-1,99E-14	-0,9646
423	0,9 PERMANENTI	LinStatic	0	1,231	1,705E-13	0,0447	-9,663E-14	-1,3462
423	1,35 PERMANENTI	LinStatic	0	1,996	1,705E-13	0,0447	-1,734E-13	-2,0721
423	1,8 PERMANENTI	LinStatic	0	2,761	1,705E-13	0,0447	-2,501E-13	-3,1422
423	0 Qk_Tandem_1	LinMoving	0	2,819	0	6,2351	0	0,1809
423	0,45 Qk_Tandem_1	LinMoving	0	2,819	0	6,2351	0	2,7941
423	0,9 Qk_Tandem_1	LinMoving	0	2,819	0	6,2351	0	5,4072

423	1,35 Qk_Tandem_1	LinMoving	0	2,819	0	6,2351	0	8,0203
423	1,8 Qk_Tandem_1	LinMoving	0	2,819	0	6,2351	0	10,6335
423	0 Qk_Tandem_1	LinMoving	0	-7,493	0	-6,2337	0	-3,0255
423	0,45 Qk_Tandem_1	LinMoving	0	-7,493	0	-6,2337	0	-3,5217
423	0,9 Qk_Tandem_1	LinMoving	0	-7,493	0	-6,2337	0	-4,0179
423	1,35 Qk_Tandem_1	LinMoving	0	-7,493	0	-6,2337	0	-4,5141
423	1,8 Qk_Tandem_1	LinMoving	0	-7,493	0	-6,2337	0	-5,0103
423	0 Qk_Tandem_2	LinMoving	0	3,995	0	5,499	0	0,2158
423	0,45 Qk_Tandem_2	LinMoving	0	3,995	0	5,499	0	1,6745
423	0,9 Qk_Tandem_2	LinMoving	0	3,995	0	5,499	0	3,1332
423	1,35 Qk_Tandem_2	LinMoving	0	3,995	0	5,499	0	4,5918
423	1,8 Qk_Tandem_2	LinMoving	0	3,995	0	5,499	0	6,0505
423	0 Qk_Tandem_2	LinMoving	0	-4,333	0	-5,498	0	-1,9663
423	0,45 Qk_Tandem_2	LinMoving	0	-4,333	0	-5,498	0	-3,26
423	0,9 Qk_Tandem_2	LinMoving	0	-4,333	0	-5,498	0	-4,5537
423	1,35 Qk_Tandem_2	LinMoving	0	-4,333	0	-5,498	0	-5,8474
423	1,8 Qk_Tandem_2	LinMoving	0	-4,333	0	-5,498	0	-7,1411
423	0 FRENATURA	LinStatic	0	-0,000008866	1,819E-12	0,7624	0	0,000001552
423	0,45 FRENATURA	LinStatic	0	-0,000008866	1,819E-12	0,7624	-8,185E-13	0,000005542
423	0,9 FRENATURA	LinStatic	0	-0,000008866	1,819E-12	0,7624	-1,637E-12	0,000009531
423	1,35 FRENATURA	LinStatic	0	-0,000008866	1,819E-12	0,7624	-2,456E-12	0,00001352
423	1,8 FRENATURA	LinStatic	0	-0,000008866	1,819E-12	0,7624	-3,274E-12	0,00001751
423	0 VENTO_TR_SC	LinStatic	0	0,409	-2,776E-17	0,0002544	0	0,0377
423	0,45 VENTO_TR_SC	LinStatic	0	0,409	-2,776E-17	0,0002544	1,249E-17	-0,1463
423	0,9 VENTO_TR_SC	LinStatic	0	0,409	-2,776E-17	0,0002544	2,498E-17	-0,3303
423	1,35 VENTO_TR_SC	LinStatic	0	0,409	-2,776E-17	0,0002544	3,747E-17	-0,5144
423	1,8 VENTO_TR_SC	LinStatic	0	0,409	-2,776E-17	0,0002544	4,996E-17	-0,6984
423	0 VENTO_TR_CA	LinStatic	0	0,745	-5,551E-17	0,0003593	-5,551E-17	0,0745
423	0,45 VENTO_TR_CA	LinStatic	0	0,745	-5,551E-17	0,0003593	-3,053E-17	-0,2607
423	0,9 VENTO_TR_CA	LinStatic	0	0,745	-5,551E-17	0,0003593	-5,551E-18	-0,5958
423	1,35 VENTO_TR_CA	LinStatic	0	0,745	-5,551E-17	0,0003593	1,943E-17	-0,9309
423	1,8 VENTO_TR_CA	LinStatic	0	0,745	-5,551E-17	0,0003593	4,441E-17	-1,266

423	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
423	0,45 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
423	0,9 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
423	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
423	1,8 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
423	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
423	0,45 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
423	0,9 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
423	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
423	1,8 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
423	0 Qk_Tandem_1_FQ	LinMoving	0	1,991	0	4,0503	0	0,1321
423	0,45 Qk_Tandem_1_FQ	LinMoving	0	1,991	0	4,0503	0	1,776
423	0,9 Qk_Tandem_1_FQ	LinMoving	0	1,991	0	4,0503	0	3,42
423	1,35 Qk_Tandem_1_FQ	LinMoving	0	1,991	0	4,0503	0	5,064
423	1,8 Qk_Tandem_1_FQ	LinMoving	0	1,991	0	4,0503	0	6,7079
423	0 Qk_Tandem_1_FQ	LinMoving	0	-4,705	0	-4,0494	0	-1,8739
423	0,45 Qk_Tandem_1_FQ	LinMoving	0	-4,705	0	-4,0494	0	-2,2864
423	0,9 Qk_Tandem_1_FQ	LinMoving	0	-4,705	0	-4,0494	0	-2,6988
423	1,35 Qk_Tandem_1_FQ	LinMoving	0	-4,705	0	-4,0494	0	-3,1112
423	1,8 Qk_Tandem_1_FQ	LinMoving	0	-4,705	0	-4,0494	0	-3,5237
423	0 Qk_Tandem_2_FQ	LinMoving	0	2,643	0	3,6495	0	0,1524
423	0,45 Qk_Tandem_2_FQ	LinMoving	0	2,643	0	3,6495	0	1,1457
423	0,9 Qk_Tandem_2_FQ	LinMoving	0	2,643	0	3,6495	0	2,139
423	1,35 Qk_Tandem_2_FQ	LinMoving	0	2,643	0	3,6495	0	3,1322
423	1,8 Qk_Tandem_2_FQ	LinMoving	0	2,643	0	3,6495	0	4,1255
423	0 Qk_Tandem_2_FQ	LinMoving	0	-2,932	0	-3,6488	0	-1,2799
423	0,45 Qk_Tandem_2_FQ	LinMoving	0	-2,932	0	-3,6488	0	-2,1336
423	0,9 Qk_Tandem_2_FQ	LinMoving	0	-2,932	0	-3,6488	0	-2,9873
423	1,35 Qk_Tandem_2_FQ	LinMoving	0	-2,932	0	-3,6488	0	-3,841
423	1,8 Qk_Tandem_2_FQ	LinMoving	0	-2,932	0	-3,6488	0	-4,6947
423	0 QK_MOBILI_FQ	LinStatic	0	0,204	1,388E-17	0,00001139	-1,388E-17	0,0133
423	0,45 QK_MOBILI_FQ	LinStatic	0	0,204	1,388E-17	0,00001139	-2,012E-17	-0,0786

423	0,9 QK_MOBILI_FQ	LinStatic	0	0,204	1,388E-17	0,00001139	-2,637E-17	-0,1706
423	1,35 QK_MOBILI_FQ	LinStatic	0	0,204	1,388E-17	0,00001139	-3,261E-17	-0,2626
423	1,8 QK_MOBILI_FQ	LinStatic	0	0,204	1,388E-17	0,00001139	-3,886E-17	-0,3546
423	0 FRENATURA_2	LinStatic	0	0,000004499	3,638E-12	0,7491	1,819E-12	0,000002242
423	0,45 FRENATURA_2	LinStatic	0	0,000004499	3,638E-12	0,7491	1,819E-13	2,174E-07
423	0,9 FRENATURA_2	LinStatic	0	0,000004499	3,638E-12	0,7491	-1,455E-12	-0,000001807
423	1,35 FRENATURA_2	LinStatic	0	0,000004499	3,638E-12	0,7491	-3,092E-12	-0,000003832
423	1,8 FRENATURA_2	LinStatic	0	0,000004499	3,638E-12	0,7491	-4,729E-12	-0,000005856
423	0 RITIRO	LinStatic	0	0	0	0	0	0
423	0,45 RITIRO	LinStatic	0	0	0	0	0	0
423	0,9 RITIRO	LinStatic	0	0	0	0	0	0
423	1,35 RITIRO	LinStatic	0	0	0	0	0	0
423	1,8 RITIRO	LinStatic	0	0	0	0	0	0
423	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
423	0,45 TEMPERATURA	LinStatic	0	0	0	0	0	0
423	0,9 TEMPERATURA	LinStatic	0	0	0	0	0	0
423	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
423	1,8 TEMPERATURA	LinStatic	0	0	0	0	0	0
423	0 Distorsioni	LinStatic	0	0	0	0	0	0
423	0,45 Distorsioni	LinStatic	0	0	0	0	0	0
423	0,9 Distorsioni	LinStatic	0	0	0	0	0	0
423	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
423	1,8 Distorsioni	LinStatic	0	0	0	0	0	0
423	0 A_01_SLU_00	Combination	0	-2,932	2,564E-13	0,0686	8,556E-14	-4,7009
423	0,45 A_01_SLU_00	Combination	0	1,138	2,564E-13	0,0686	-2,981E-14	-4,2973
423	0,9 A_01_SLU_00	Combination	0	5,208	2,564E-13	0,0686	-1,452E-13	-5,7253
423	1,35 A_01_SLU_00	Combination	0	9,279	2,564E-13	0,0686	-2,606E-13	-8,9849
423	1,8 A_01_SLU_00	Combination	0	13,349	2,564E-13	0,0686	-3,759E-13	-14,0761
423	0 A_01_SLU_01	Combination	0	1,175	2,566E-13	8,4872	8,551E-14	-5,5943
423	0,45 A_01_SLU_01	Combination	0	7,844	2,566E-13	8,4872	-2,995E-14	-2,3834
423	0,9 A_01_SLU_01	Combination	0	14,513	2,566E-13	8,4872	-1,454E-13	-2,1734
423	1,35 A_01_SLU_01	Combination	0	21,182	2,566E-13	8,4872	-2,609E-13	-4,9645

423	1,8 A_01_SLU_01	Combination	0	27,851	2,566E-13	8,4872	-3,763E-13	-10,7566
423	0 A_01_SLU_01	Combination	0	-12,746	2,566E-13	-8,3456	8,551E-14	-9,923
423	0,45 A_01_SLU_01	Combination	0	-6,077	2,566E-13	-8,3456	-2,995E-14	-10,9096
423	0,9 A_01_SLU_01	Combination	0	0,592	2,566E-13	-8,3456	-1,454E-13	-14,8973
423	1,35 A_01_SLU_01	Combination	0	7,261	2,566E-13	-8,3456	-2,609E-13	-21,886
423	1,8 A_01_SLU_01	Combination	0	13,93	2,566E-13	-8,3456	-3,763E-13	-31,8758
423	0 A_01_SLU_02	Combination	0	0,08	2,985E-12	7,2889	8,553E-14	-5,6585
423	0,45 A_01_SLU_02	Combination	0	6,749	2,985E-12	7,2889	-1,258E-12	-3,3851
423	0,9 A_01_SLU_02	Combination	0	13,418	2,985E-12	7,2889	-2,601E-12	-4,1128
423	1,35 A_01_SLU_02	Combination	0	20,087	2,985E-12	7,2889	-3,944E-12	-7,8415
423	1,8 A_01_SLU_02	Combination	0	26,756	2,985E-12	7,2889	-5,288E-12	-14,5712
423	0 A_01_SLU_02	Combination	0	-9,964	2,985E-12	-4,8607	8,553E-14	-8,6674
423	0,45 A_01_SLU_02	Combination	0	-3,295	2,985E-12	-4,8607	-1,258E-12	-9,4787
423	0,9 A_01_SLU_02	Combination	0	3,374	2,985E-12	-4,8607	-2,601E-12	-13,291
423	1,35 A_01_SLU_02	Combination	0	10,043	2,985E-12	-4,8607	-3,944E-12	-20,1043
423	1,8 A_01_SLU_02	Combination	0	16,712	2,985E-12	-4,8607	-5,288E-12	-29,9186
423	0 A_01_SLU_03	Combination	0	0,974	2,075E-12	6,9081	8,546E-14	-5,5691
423	0,45 A_01_SLU_03	Combination	0	7,643	2,075E-12	6,9081	-8,485E-13	-3,6979
423	0,9 A_01_SLU_03	Combination	0	14,312	2,075E-12	6,9081	-1,782E-12	-4,8277
423	1,35 A_01_SLU_03	Combination	0	20,981	2,075E-12	6,9081	-2,716E-12	-8,9585
423	1,8 A_01_SLU_03	Combination	0	27,65	2,075E-12	6,9081	-3,65E-12	-16,0904
423	0 A_01_SLU_03	Combination	0	-9,071	2,075E-12	-5,2415	8,546E-14	-8,5781
423	0,45 A_01_SLU_03	Combination	0	-2,402	2,075E-12	-5,2415	-8,485E-13	-9,7915
423	0,9 A_01_SLU_03	Combination	0	4,267	2,075E-12	-5,2415	-1,782E-12	-14,0059
423	1,35 A_01_SLU_03	Combination	0	10,936	2,075E-12	-5,2415	-2,716E-12	-21,2213
423	1,8 A_01_SLU_03	Combination	0	17,605	2,075E-12	-5,2415	-3,65E-12	-31,4378
423	0 A_01_SLU_04	Combination	0	-0,166	2,567E-13	8,4866	8,561E-14	-5,7284
423	0,45 A_01_SLU_04	Combination	0	6,503	2,567E-13	8,4866	-2,99E-14	-1,9142
423	0,9 A_01_SLU_04	Combination	0	13,172	2,567E-13	8,4866	-1,454E-13	-1,101
423	1,35 A_01_SLU_04	Combination	0	19,841	2,567E-13	8,4866	-2,609E-13	-3,2889
423	1,8 A_01_SLU_04	Combination	0	26,51	2,567E-13	8,4866	-3,764E-13	-8,4779
423	0 A_01_SLU_04	Combination	0	-14,086	2,567E-13	-8,3463	8,561E-14	-10,057

423	0,45 A_01_SLU_04	Combination	0	-7,417	2,567E-13	-8,3463	-2,99E-14	-10,4405
423	0,9 A_01_SLU_04	Combination	0	-0,748	2,567E-13	-8,3463	-1,454E-13	-13,8249
423	1,35 A_01_SLU_04	Combination	0	5,921	2,567E-13	-8,3463	-2,609E-13	-20,2105
423	1,8 A_01_SLU_04	Combination	0	12,59	2,567E-13	-8,3463	-3,764E-13	-29,597
423	0 A_01_SLU_05	Combination	0	-0,698	2,562E-13	0,0697	8,54E-14	-4,4775
423	0,45 A_01_SLU_05	Combination	0	3,372	2,562E-13	0,0697	-2,99E-14	-5,0792
423	0,9 A_01_SLU_05	Combination	0	7,443	2,562E-13	0,0697	-1,452E-13	-7,5126
423	1,35 A_01_SLU_05	Combination	0	11,513	2,562E-13	0,0697	-2,605E-13	-11,7775
423	1,8 A_01_SLU_05	Combination	0	15,583	2,562E-13	0,0697	-3,758E-13	-17,874
423	0 A_01_SLU_06	Combination	0	1,968	1,712E-13	8,4645	5,701E-14	-4,2726
423	0,45 A_01_SLU_06	Combination	0	7,497	1,712E-13	8,4645	-2,001E-14	-1,1621
423	0,9 A_01_SLU_06	Combination	0	13,026	1,712E-13	8,4645	-9,703E-14	-0,5395
423	1,35 A_01_SLU_06	Combination	0	18,555	1,712E-13	8,4645	-1,741E-13	-2,4049
423	1,8 A_01_SLU_06	Combination	0	24,083	1,712E-13	8,4645	-2,511E-13	-6,7581
423	0 A_01_SLU_06	Combination	0	-11,952	1,712E-13	-8,3684	5,701E-14	-8,6012
423	0,45 A_01_SLU_06	Combination	0	-6,424	1,712E-13	-8,3684	-2,001E-14	-9,6884
423	0,9 A_01_SLU_06	Combination	0	-0,895	1,712E-13	-8,3684	-9,703E-14	-13,2634
423	1,35 A_01_SLU_06	Combination	0	4,634	1,712E-13	-8,3684	-1,741E-13	-19,3264
423	1,8 A_01_SLU_06	Combination	0	10,163	1,712E-13	-8,3684	-2,511E-13	-27,8773
423	0 A_01_SLU_07	Combination	0	0,874	2,9E-12	7,2661	5,703E-14	-4,3367
423	0,45 A_01_SLU_07	Combination	0	6,403	2,9E-12	7,2661	-1,248E-12	-2,1638
423	0,9 A_01_SLU_07	Combination	0	11,931	2,9E-12	7,2661	-2,553E-12	-2,4789
423	1,35 A_01_SLU_07	Combination	0	17,46	2,9E-12	7,2661	-3,857E-12	-5,2818
423	1,8 A_01_SLU_07	Combination	0	22,989	2,9E-12	7,2661	-5,162E-12	-10,5727
423	0 A_01_SLU_07	Combination	0	-9,171	2,9E-12	-4,8835	5,703E-14	-7,3457
423	0,45 A_01_SLU_07	Combination	0	-3,642	2,9E-12	-4,8835	-1,248E-12	-8,2574
423	0,9 A_01_SLU_07	Combination	0	1,887	2,9E-12	-4,8835	-2,553E-12	-11,657
423	1,35 A_01_SLU_07	Combination	0	7,415	2,9E-12	-4,8835	-3,857E-12	-17,5446
423	1,8 A_01_SLU_07	Combination	0	12,944	2,9E-12	-4,8835	-5,162E-12	-25,9201
423	0 A_01_SLU_08	Combination	0	1,767	1,99E-12	6,8854	5,696E-14	-4,2474
423	0,45 A_01_SLU_08	Combination	0	7,296	1,99E-12	6,8854	-8,386E-13	-2,4766
423	0,9 A_01_SLU_08	Combination	0	12,825	1,99E-12	6,8854	-1,734E-12	-3,1938

423	1,35 A_01_SLU_08	Combination	0	18,354	1,99E-12	6,8854	-2,63E-12	-6,3989
423	1,8 A_01_SLU_08	Combination	0	23,882	1,99E-12	6,8854	-3,525E-12	-12,0919
423	0 A_01_SLU_08	Combination	0	-8,277	1,99E-12	-5,2642	5,696E-14	-7,2563
423	0,45 A_01_SLU_08	Combination	0	-2,748	1,99E-12	-5,2642	-8,386E-13	-8,5702
423	0,9 A_01_SLU_08	Combination	0	2,78	1,99E-12	-5,2642	-1,734E-12	-12,372
423	1,35 A_01_SLU_08	Combination	0	8,309	1,99E-12	-5,2642	-2,63E-12	-18,6617
423	1,8 A_01_SLU_08	Combination	0	13,838	1,99E-12	-5,2642	-3,525E-12	-27,4393
423	0 A_01_SLU_09	Combination	0	0,628	1,713E-13	8,4638	5,711E-14	-4,4066
423	0,45 A_01_SLU_09	Combination	0	6,157	1,713E-13	8,4638	-1,996E-14	-0,6929
423	0,9 A_01_SLU_09	Combination	0	11,685	1,713E-13	8,4638	-9,702E-14	0,5329
423	1,35 A_01_SLU_09	Combination	0	17,214	1,713E-13	8,4638	-1,741E-13	-0,7293
423	1,8 A_01_SLU_09	Combination	0	22,743	1,713E-13	8,4638	-2,512E-13	-4,4794
423	0 A_01_SLU_09	Combination	0	-13,293	1,713E-13	-8,3691	5,711E-14	-8,7353
423	0,45 A_01_SLU_09	Combination	0	-7,764	1,713E-13	-8,3691	-1,996E-14	-9,2192
423	0,9 A_01_SLU_09	Combination	0	-2,235	1,713E-13	-8,3691	-9,702E-14	-12,191
423	1,35 A_01_SLU_09	Combination	0	3,293	1,713E-13	-8,3691	-1,741E-13	-17,6508
423	1,8 A_01_SLU_09	Combination	0	8,822	1,713E-13	-8,3691	-2,512E-13	-25,5985
423	0 A_01_SLU_10	Combination	0	0,095	1,708E-13	0,047	5,69E-14	-3,1557
423	0,45 A_01_SLU_10	Combination	0	3,025	1,708E-13	0,047	-1,996E-14	-3,8579
423	0,9 A_01_SLU_10	Combination	0	5,955	1,708E-13	0,047	-9,683E-14	-5,8786
423	1,35 A_01_SLU_10	Combination	0	8,885	1,708E-13	0,047	-1,737E-13	-9,2179
423	1,8 A_01_SLU_10	Combination	0	11,815	1,708E-13	0,047	-2,506E-13	-13,8755
423	0 A_02_SLU_01	Combination	0	2,762	2,566E-13	7,4935	8,551E-14	-5,5472
423	0,45 A_02_SLU_01	Combination	0	9,431	2,566E-13	7,4935	-2,995E-14	-3,8948
423	0,9 A_02_SLU_01	Combination	0	16,1	2,566E-13	7,4935	-1,454E-13	-5,2434
423	1,35 A_02_SLU_01	Combination	0	22,769	2,566E-13	7,4935	-2,609E-13	-9,593
423	1,8 A_02_SLU_01	Combination	0	29,438	2,566E-13	7,4935	-3,763E-13	-16,9437
423	0 A_02_SLU_01	Combination	0	-8,48	2,566E-13	-7,3525	8,551E-14	-8,493
423	0,45 A_02_SLU_01	Combination	0	-1,811	2,566E-13	-7,3525	-2,995E-14	-10,5563
423	0,9 A_02_SLU_01	Combination	0	4,858	2,566E-13	-7,3525	-1,454E-13	-15,6206
423	1,35 A_02_SLU_01	Combination	0	11,527	2,566E-13	-7,3525	-2,609E-13	-23,686
423	1,8 A_02_SLU_01	Combination	0	18,196	2,566E-13	-7,3525	-3,763E-13	-34,7523

423	0 A_02_SLU_02	Combination	0	1,058	5,714E-12	6,6676	2,814E-12	-5,6279
423	0,45 A_02_SLU_02	Combination	0	7,727	5,714E-12	6,6676	2,429E-13	-4,3306
423	0,9 A_02_SLU_02	Combination	0	14,396	5,714E-12	6,6676	-2,328E-12	-6,0343
423	1,35 A_02_SLU_02	Combination	0	21,065	5,714E-12	6,6676	-4,899E-12	-10,7391
423	1,8 A_02_SLU_02	Combination	0	27,734	5,714E-12	6,6676	-7,47E-12	-18,4449
423	0 A_02_SLU_02	Combination	0	-7,304	5,714E-12	-4,2797	2,814E-12	-7,7764
423	0,45 A_02_SLU_02	Combination	0	-0,635	5,714E-12	-4,2797	2,429E-13	-9,2496
423	0,9 A_02_SLU_02	Combination	0	6,034	5,714E-12	-4,2797	-2,328E-12	-13,7238
423	1,35 A_02_SLU_02	Combination	0	12,703	5,714E-12	-4,2797	-4,899E-12	-21,199
423	1,8 A_02_SLU_02	Combination	0	19,372	5,714E-12	-4,2797	-7,47E-12	-31,6753
423	0 A_02_SLU_03	Combination	0	1,951	3,894E-12	6,2935	1,904E-12	-5,5385
423	0,45 A_02_SLU_03	Combination	0	8,62	3,894E-12	6,2935	1,519E-13	-4,6434
423	0,9 A_02_SLU_03	Combination	0	15,289	3,894E-12	6,2935	-1,601E-12	-6,7492
423	1,35 A_02_SLU_03	Combination	0	21,958	3,894E-12	6,2935	-3,353E-12	-11,8561
423	1,8 A_02_SLU_03	Combination	0	28,627	3,894E-12	6,2935	-5,106E-12	-19,9641
423	0 A_02_SLU_03	Combination	0	-6,411	3,894E-12	-4,6538	1,904E-12	-7,687
423	0,45 A_02_SLU_03	Combination	0	0,258	3,894E-12	-4,6538	1,519E-13	-9,5623
423	0,9 A_02_SLU_03	Combination	0	6,927	3,894E-12	-4,6538	-1,601E-12	-14,4387
423	1,35 A_02_SLU_03	Combination	0	13,596	3,894E-12	-4,6538	-3,353E-12	-22,316
423	1,8 A_02_SLU_03	Combination	0	20,265	3,894E-12	-4,6538	-5,106E-12	-33,1944
423	0 A_02_SLU_04	Combination	0	1,422	2,567E-13	7,4929	8,561E-14	-5,6812
423	0,45 A_02_SLU_04	Combination	0	8,091	2,567E-13	7,4929	-2,99E-14	-3,4256
423	0,9 A_02_SLU_04	Combination	0	14,76	2,567E-13	7,4929	-1,454E-13	-4,171
423	1,35 A_02_SLU_04	Combination	0	21,429	2,567E-13	7,4929	-2,609E-13	-7,9174
423	1,8 A_02_SLU_04	Combination	0	28,098	2,567E-13	7,4929	-3,764E-13	-14,6649
423	0 A_02_SLU_04	Combination	0	-9,821	2,567E-13	-7,3531	8,561E-14	-8,627
423	0,45 A_02_SLU_04	Combination	0	-3,152	2,567E-13	-7,3531	-2,99E-14	-10,0871
423	0,9 A_02_SLU_04	Combination	0	3,517	2,567E-13	-7,3531	-1,454E-13	-14,5482
423	1,35 A_02_SLU_04	Combination	0	10,186	2,567E-13	-7,3531	-2,609E-13	-22,0104
423	1,8 A_02_SLU_04	Combination	0	16,855	2,567E-13	-7,3531	-3,764E-13	-32,4736
423	0 A_02_SLU_05	Combination	0	-0,698	2,562E-13	0,0697	8,54E-14	-4,4775
423	0,45 A_02_SLU_05	Combination	0	3,372	2,562E-13	0,0697	-2,99E-14	-5,0792

423	0,9 A_02_SLU_05	Combination	0	7,443	2,562E-13	0,0697	-1,452E-13	-7,5126
423	1,35 A_02_SLU_05	Combination	0	11,513	2,562E-13	0,0697	-2,605E-13	-11,7775
423	1,8 A_02_SLU_05	Combination	0	15,583	2,562E-13	0,0697	-3,758E-13	-17,874
423	0 A_02_SLU_06	Combination	0	3,556	1,712E-13	7,4707	5,701E-14	-4,2254
423	0,45 A_02_SLU_06	Combination	0	9,084	1,712E-13	7,4707	-2,001E-14	-2,6735
423	0,9 A_02_SLU_06	Combination	0	14,613	1,712E-13	7,4707	-9,703E-14	-3,6095
423	1,35 A_02_SLU_06	Combination	0	20,142	1,712E-13	7,4707	-1,741E-13	-7,0334
423	1,8 A_02_SLU_06	Combination	0	25,671	1,712E-13	7,4707	-2,511E-13	-12,9452
423	0 A_02_SLU_06	Combination	0	-7,687	1,712E-13	-7,3753	5,701E-14	-7,1713
423	0,45 A_02_SLU_06	Combination	0	-2,158	1,712E-13	-7,3753	-2,001E-14	-9,335
423	0,9 A_02_SLU_06	Combination	0	3,371	1,712E-13	-7,3753	-9,703E-14	-13,9867
423	1,35 A_02_SLU_06	Combination	0	8,899	1,712E-13	-7,3753	-1,741E-13	-21,1263
423	1,8 A_02_SLU_06	Combination	0	14,428	1,712E-13	-7,3753	-2,511E-13	-30,7538
423	0 A_02_SLU_07	Combination	0	1,851	5,628E-12	6,6448	2,786E-12	-4,3061
423	0,45 A_02_SLU_07	Combination	0	7,38	5,628E-12	6,6448	2,529E-13	-3,1093
423	0,9 A_02_SLU_07	Combination	0	12,909	5,628E-12	6,6448	-2,28E-12	-4,4004
423	1,35 A_02_SLU_07	Combination	0	18,437	5,628E-12	6,6448	-4,812E-12	-8,1794
423	1,8 A_02_SLU_07	Combination	0	23,966	5,628E-12	6,6448	-7,345E-12	-14,4464
423	0 A_02_SLU_07	Combination	0	-6,511	5,628E-12	-4,3025	2,786E-12	-6,4546
423	0,45 A_02_SLU_07	Combination	0	-0,982	5,628E-12	-4,3025	2,529E-13	-8,0283
423	0,9 A_02_SLU_07	Combination	0	4,546	5,628E-12	-4,3025	-2,28E-12	-12,0898
423	1,35 A_02_SLU_07	Combination	0	10,075	5,628E-12	-4,3025	-4,812E-12	-18,6393
423	1,8 A_02_SLU_07	Combination	0	15,604	5,628E-12	-4,3025	-7,345E-12	-27,6768
423	0 A_02_SLU_08	Combination	0	2,745	3,809E-12	6,2707	1,876E-12	-4,2168
423	0,45 A_02_SLU_08	Combination	0	8,274	3,809E-12	6,2707	1,619E-13	-3,4221
423	0,9 A_02_SLU_08	Combination	0	13,802	3,809E-12	6,2707	-1,552E-12	-5,1153
423	1,35 A_02_SLU_08	Combination	0	19,331	3,809E-12	6,2707	-3,266E-12	-9,2965
423	1,8 A_02_SLU_08	Combination	0	24,86	3,809E-12	6,2707	-4,98E-12	-15,9656
423	0 A_02_SLU_08	Combination	0	-5,617	3,809E-12	-4,6766	1,876E-12	-6,3653
423	0,45 A_02_SLU_08	Combination	0	-0,089	3,809E-12	-4,6766	1,619E-13	-8,341
423	0,9 A_02_SLU_08	Combination	0	5,44	3,809E-12	-4,6766	-1,552E-12	-12,8048
423	1,35 A_02_SLU_08	Combination	0	10,969	3,809E-12	-4,6766	-3,266E-12	-19,7564

423	1,8 A_02_SLU_08	Combination	0	16,498	3,809E-12	-4,6766	-4,98E-12	-29,1959
423	0 A_02_SLU_09	Combination	0	2,215	1,713E-13	7,4701	5,711E-14	-4,3595
423	0,45 A_02_SLU_09	Combination	0	7,744	1,713E-13	7,4701	-1,996E-14	-2,2043
423	0,9 A_02_SLU_09	Combination	0	13,273	1,713E-13	7,4701	-9,702E-14	-2,5371
423	1,35 A_02_SLU_09	Combination	0	18,801	1,713E-13	7,4701	-1,741E-13	-5,3578
423	1,8 A_02_SLU_09	Combination	0	24,33	1,713E-13	7,4701	-2,512E-13	-10,6664
423	0 A_02_SLU_09	Combination	0	-9,027	1,713E-13	-7,3759	5,711E-14	-7,3053
423	0,45 A_02_SLU_09	Combination	0	-3,499	1,713E-13	-7,3759	-1,996E-14	-8,8658
423	0,9 A_02_SLU_09	Combination	0	2,03	1,713E-13	-7,3759	-9,702E-14	-12,9143
423	1,35 A_02_SLU_09	Combination	0	7,559	1,713E-13	-7,3759	-1,741E-13	-19,4507
423	1,8 A_02_SLU_09	Combination	0	13,088	1,713E-13	-7,3759	-2,512E-13	-28,4751
423	0 A_02_SLU_10	Combination	0	0,095	1,708E-13	0,047	5,69E-14	-3,1557
423	0,45 A_02_SLU_10	Combination	0	3,025	1,708E-13	0,047	-1,996E-14	-3,8579
423	0,9 A_02_SLU_10	Combination	0	5,955	1,708E-13	0,047	-9,683E-14	-5,8786
423	1,35 A_02_SLU_10	Combination	0	8,885	1,708E-13	0,047	-1,737E-13	-9,2179
423	1,8 A_02_SLU_10	Combination	0	11,815	1,708E-13	0,047	-2,506E-13	-13,8755
423	0 COMBO_Dead	Combination	0	-2,483	5,995E-16	0,0016	2,998E-16	-3,31
423	0,45 COMBO_Dead	Combination	0	0,44	5,995E-16	0,0016	2,998E-17	-2,8504
423	0,9 COMBO_Dead	Combination	0	3,363	5,995E-16	0,0016	-2,398E-16	-3,7059
423	1,35 COMBO_Dead	Combination	0	6,285	5,995E-16	0,0016	-5,096E-16	-5,8767
423	1,8 COMBO_Dead	Combination	0	9,208	5,995E-16	0,0016	-7,794E-16	-9,3628
423	0 COMBO_Permanenti	Combination	0	-0,449	2,558E-13	0,0671	8,527E-14	-1,3908
423	0,45 COMBO_Permanenti	Combination	0	0,698	2,558E-13	0,0671	-2,984E-14	-1,4469
423	0,9 COMBO_Permanenti	Combination	0	1,846	2,558E-13	0,0671	-1,45E-13	-2,0194
423	1,35 COMBO_Permanenti	Combination	0	2,993	2,558E-13	0,0671	-2,601E-13	-3,1082
423	1,8 COMBO_Permanenti	Combination	0	4,141	2,558E-13	0,0671	-3,752E-13	-4,7134
423	0 COMBO1_MOBILI	Combination	0	4,107	1,874E-16	8,4186	-5,412E-17	-0,8935
423	0,45 COMBO1_MOBILI	Combination	0	6,706	1,874E-16	8,4186	-1,384E-16	1,9139
423	0,9 COMBO1_MOBILI	Combination	0	9,304	1,874E-16	8,4186	-2,227E-16	3,5519
423	1,35 COMBO1_MOBILI	Combination	0	11,903	1,874E-16	8,4186	-3,07E-16	4,0204
423	1,8 COMBO1_MOBILI	Combination	0	14,502	1,874E-16	8,4186	-3,914E-16	3,3195
423	0 COMBO1_MOBILI	Combination	0	-9,814	1,874E-16	-8,4143	-5,412E-17	-5,2221

423	0,45 COMBO1_MOBILI	Combination	0	-7,215	1,874E-16	-8,4143	-1,384E-16	-6,6124
423	0,9 COMBO1_MOBILI	Combination	0	-4,616	1,874E-16	-8,4143	-2,227E-16	-9,172
423	1,35 COMBO1_MOBILI	Combination	0	-2,017	1,874E-16	-8,4143	-3,07E-16	-12,9011
423	1,8 COMBO1_MOBILI	Combination	0	0,581	1,874E-16	-8,4143	-3,914E-16	-17,7997
423	0 COMBO2_MOBILI	Combination	0	5,694	1,874E-16	7,4249	-5,412E-17	-0,8464
423	0,45 COMBO2_MOBILI	Combination	0	8,293	1,874E-16	7,4249	-1,384E-16	0,4025
423	0,9 COMBO2_MOBILI	Combination	0	10,892	1,874E-16	7,4249	-2,227E-16	0,4819
423	1,35 COMBO2_MOBILI	Combination	0	13,49	1,874E-16	7,4249	-3,07E-16	-0,6081
423	1,8 COMBO2_MOBILI	Combination	0	16,089	1,874E-16	7,4249	-3,914E-16	-2,8676
423	0 COMBO2_MOBILI	Combination	0	-5,548	1,874E-16	-7,4211	-5,412E-17	-3,7922
423	0,45 COMBO2_MOBILI	Combination	0	-2,95	1,874E-16	-7,4211	-1,384E-16	-6,259
423	0,9 COMBO2_MOBILI	Combination	0	-0,351	1,874E-16	-7,4211	-2,227E-16	-9,8953
423	1,35 COMBO2_MOBILI	Combination	0	2,248	1,874E-16	-7,4211	-3,07E-16	-14,7011
423	1,8 COMBO2_MOBILI	Combination	0	4,847	1,874E-16	-7,4211	-3,914E-16	-20,6762
423	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
423	0,45 COMBO_RITIRO	Combination	0	0	0	0	0	0
423	0,9 COMBO_RITIRO	Combination	0	0	0	0	0	0
423	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
423	1,8 COMBO_RITIRO	Combination	0	0	0	0	0	0
423	0 COMB_RARA	Combination	0	-1,597	1,71E-13	1,6047	5,707E-14	-3,5452
423	0,45 COMB_RARA	Combination	0	1,766	1,71E-13	1,6047	-1,989E-14	-2,6129
423	0,9 COMB_RARA	Combination	0	5,129	1,71E-13	1,6047	-9,685E-14	-3,194
423	1,35 COMB_RARA	Combination	0	8,493	1,71E-13	1,6047	-1,738E-13	-5,2885
423	1,8 COMB_RARA	Combination	0	11,856	1,71E-13	1,6047	-2,508E-13	-8,8965
423	0 COMB_RARA	Combination	0	-4,175	1,71E-13	-1,5125	5,707E-14	-4,3468
423	0,45 COMB_RARA	Combination	0	-0,812	1,71E-13	-1,5125	-1,989E-14	-4,1918
423	0,9 COMB_RARA	Combination	0	2,552	1,71E-13	-1,5125	-9,685E-14	-5,5503
423	1,35 COMB_RARA	Combination	0	5,915	1,71E-13	-1,5125	-1,738E-13	-8,4222
423	1,8 COMB_RARA	Combination	0	9,278	1,71E-13	-1,5125	-2,508E-13	-12,8074
424	0 DEAD	LinStatic	0,554	-5,384	-0,007893	0,0015	-0,0208	-2,4131
424	0,425 DEAD	LinStatic	0,554	-3,34	-0,007893	0,0015	-0,0175	-0,5593
424	0,85 DEAD	LinStatic	0,554	-1,295	-0,007893	0,0015	-0,0141	0,4256

424	0,85 DEAD	LinStatic	0,554	-1,295	-0,007893	0,0015	-0,0141	0,4256
424	1,35 DEAD	LinStatic	0,554	1,111	-0,007893	0,0015	-0,0102	0,4717
424	1,85 DEAD	LinStatic	0,554	3,516	-0,007893	0,0015	-0,0062	-0,685
424	0 PAVIMENTAZIONE	LinStatic	0,61	-1,843	-0,024	-0,0021	-0,0464	-0,7982
424	0,425 PAVIMENTAZIONE	LinStatic	0,61	-1,121	-0,024	-0,0021	-0,0364	-0,1684
424	0,85 PAVIMENTAZIONE	LinStatic	0,61	-0,398	-0,024	-0,0021	-0,0264	0,1544
424	0,85 PAVIMENTAZIONE	LinStatic	0,61	-0,398	-0,024	-0,0021	-0,0264	0,1544
424	1,35 PAVIMENTAZIONE	LinStatic	0,61	0,452	-0,024	-0,0021	-0,0146	0,1409
424	1,85 PAVIMENTAZIONE	LinStatic	0,61	1,302	-0,024	-0,0021	-0,0028	-0,2975
424	0 BARRIERA+CORDOLO	LinStatic	4,785	0,867	-0,0005407	0,0001391	-0,0015	0,6904
424	0,425 BARRIERA+CORDOLO	LinStatic	4,785	0,867	-0,0005407	0,0001391	-0,0013	0,3217
424	0,85 BARRIERA+CORDOLO	LinStatic	4,785	0,867	-0,0005407	0,0001391	-0,0011	-0,0469
424	0,85 BARRIERA+CORDOLO	LinStatic	4,785	0,867	-0,0005407	0,0001391	-0,0011	-0,0469
424	1,35 BARRIERA+CORDOLO	LinStatic	4,785	0,867	-0,0005407	0,0001391	-0,0008169	-0,4806
424	1,85 BARRIERA+CORDOLO	LinStatic	4,785	0,867	-0,0005407	0,0001391	-0,0005466	-0,9143
424	0 PARAPETTO	LinStatic	2,296	0,305	0,0001277	0,0001263	-0,000111	0,208
424	0,425 PARAPETTO	LinStatic	2,296	0,305	0,0001277	0,0001263	-0,0001653	0,0783
424	0,85 PARAPETTO	LinStatic	2,296	0,305	0,0001277	0,0001263	-0,0002195	-0,0514
424	0,85 PARAPETTO	LinStatic	2,296	0,305	0,0001277	0,0001263	-0,0002195	-0,0514
424	1,35 PARAPETTO	LinStatic	2,296	0,305	0,0001277	0,0001263	-0,0002834	-0,2039
424	1,85 PARAPETTO	LinStatic	2,296	0,305	0,0001277	0,0001263	-0,0003472	-0,3565
424	0 QK_MOBILI	LinStatic	2,26	0,221	-0,00009982	0,00003307	-0,0003834	0,1603
424	0,425 QK_MOBILI	LinStatic	2,26	0,221	-0,00009982	0,00003307	-0,000341	0,0663
424	0,85 QK_MOBILI	LinStatic	2,26	0,221	-0,00009982	0,00003307	-0,0002986	-0,0278
424	0,85 QK_MOBILI	LinStatic	2,26	0,221	-0,00009982	0,00003307	-0,0002986	-0,0278
424	1,35 QK_MOBILI	LinStatic	2,26	0,221	-0,00009982	0,00003307	-0,0002487	-0,1385
424	1,85 QK_MOBILI	LinStatic	2,26	0,221	-0,00009982	0,00003307	-0,0001988	-0,2491
424	0 QK_FOLLA	LinStatic	21,935	3,207	-0,001243	0,00039	-0,0038	2,3107
424	0,425 QK_FOLLA	LinStatic	21,935	3,207	-0,001243	0,00039	-0,0032	0,9479
424	0,85 QK_FOLLA	LinStatic	21,935	3,207	-0,001243	0,00039	-0,0027	-0,4149
424	0,85 QK_FOLLA	LinStatic	21,935	3,207	-0,001243	0,00039	-0,0027	-0,4149
424	1,35 QK_FOLLA	LinStatic	21,935	3,207	-0,001243	0,00039	-0,0021	-2,0182

424	1,85 QK_FOLLA	LinStatic	21,935	3,207	-0,001243	0,00039	-0,0015	-3,6215
424	0 PERMANENTI	LinStatic	7,691	-0,671	-0,024	-0,0019	-0,048	0,1002
424	0,425 PERMANENTI	LinStatic	7,691	0,052	-0,024	-0,0019	-0,0379	0,2317
424	0,85 PERMANENTI	LinStatic	7,691	0,774	-0,024	-0,0019	-0,0277	0,0561
424	0,85 PERMANENTI	LinStatic	7,691	0,774	-0,024	-0,0019	-0,0277	0,0561
424	1,35 PERMANENTI	LinStatic	7,691	1,624	-0,024	-0,0019	-0,0157	-0,5436
424	1,85 PERMANENTI	LinStatic	7,691	2,474	-0,024	-0,0019	-0,0037	-1,5682
424	0 Qk_Tandem_1	LinMoving	2,192	0,923	24,415	20,6434	20,4073	1,1272
424	0,425 Qk_Tandem_1	LinMoving	2,192	17,229	24,415	18,4962	19,6758	10,5456
424	0,85 Qk_Tandem_1	LinMoving	2,192	33,535	24,415	16,3489	18,9444	19,9641
424	0,85 Qk_Tandem_1	LinMoving	2,192	33,535	24,415	16,3489	18,9444	19,9641
424	1,35 Qk_Tandem_1	LinMoving	2,192	33,843	24,415	16,4139	27,9316	20,3074
424	1,85 Qk_Tandem_1	LinMoving	2,192	34,15	24,415	16,4789	36,9188	20,6508
424	0 Qk_Tandem_1	LinMoving	-152,187	-66,717	-24,442	-20,6663	-20,4373	-37,0216
424	0,425 Qk_Tandem_1	LinMoving	-152,187	-58,123	-24,442	-20,6754	-19,6992	-18,52
424	0,85 Qk_Tandem_1	LinMoving	-152,187	-49,529	-24,442	-20,6845	-18,9612	-0,0183
424	0,85 Qk_Tandem_1	LinMoving	-152,187	-49,529	-24,442	-20,6845	-18,9612	-0,0183
424	1,35 Qk_Tandem_1	LinMoving	-152,187	-34,677	-24,442	-18,606	-27,9379	-7,5827
424	1,85 Qk_Tandem_1	LinMoving	-152,187	-19,826	-24,442	-16,5275	-36,9147	-15,147
424	0 Qk_Tandem_2	LinMoving	3,042	0,68	23,222	16,2657	17,9686	0,752
424	0,425 Qk_Tandem_2	LinMoving	3,042	11,191	23,222	14,8959	16,0233	6,8033
424	0,85 Qk_Tandem_2	LinMoving	3,042	21,701	23,222	13,526	14,0779	12,8547
424	0,85 Qk_Tandem_2	LinMoving	3,042	21,701	23,222	13,526	14,0779	12,8547
424	1,35 Qk_Tandem_2	LinMoving	3,042	21,786	23,222	13,5441	23,2701	16,5481
424	1,85 Qk_Tandem_2	LinMoving	3,042	21,872	23,222	13,5621	32,4623	20,2414
424	0 Qk_Tandem_2	LinMoving	-128,792	-49,437	-23,242	-16,2811	-17,9936	-29,3297
424	0,425 Qk_Tandem_2	LinMoving	-128,792	-44,358	-23,242	-16,2837	-16,043	-14,6784
424	0,85 Qk_Tandem_2	LinMoving	-128,792	-39,28	-23,242	-16,2862	-14,0924	-0,0271
424	0,85 Qk_Tandem_2	LinMoving	-128,792	-39,28	-23,242	-16,2862	-14,0924	-0,0271
424	1,35 Qk_Tandem_2	LinMoving	-128,792	-29,428	-23,242	-14,9402	-23,2765	-4,9177
424	1,85 Qk_Tandem_2	LinMoving	-128,792	-19,575	-23,242	-13,5943	-32,4607	-9,8082
424	0 FRENATURA	LinStatic	0,0001128	0,00001861	1,119	-0,3502	-1,1966	0,00001799

424	0,425 FRENATURA	LinStatic	0,0001128	0,00001861	1,119	-0,3502	-1,6722	0,00001008
424	0,85 FRENATURA	LinStatic	0,0001128	0,00001861	1,119	-0,3502	-2,1478	0,000002168
424	0,85 FRENATURA	LinStatic	0,0001128	0,00001861	1,119	-0,3502	-2,1478	0,000002168
424	1,35 FRENATURA	LinStatic	0,0001128	0,00001861	1,119	-0,3502	-2,7073	-0,00000714
424	1,85 FRENATURA	LinStatic	0,0001128	0,00001861	1,119	-0,3502	-3,2668	-0,00001645
424	0 VENTO_TR_SC	LinStatic	3,281	0,391	0,0004258	0,0002298	-0,00007236	0,1917
424	0,425 VENTO_TR_SC	LinStatic	3,281	0,391	0,0004258	0,0002298	-0,0002533	0,0256
424	0,85 VENTO_TR_SC	LinStatic	3,281	0,391	0,0004258	0,0002298	-0,0004343	-0,1405
424	0,85 VENTO_TR_SC	LinStatic	3,281	0,391	0,0004258	0,0002298	-0,0004343	-0,1405
424	1,35 VENTO_TR_SC	LinStatic	3,281	0,391	0,0004258	0,0002298	-0,0006472	-0,3359
424	1,85 VENTO_TR_SC	LinStatic	3,281	0,391	0,0004258	0,0002298	-0,0008601	-0,5313
424	0 VENTO_TR_CA	LinStatic	6,382	0,648	0,0006815	0,0003245	0,00008069	0,3053
424	0,425 VENTO_TR_CA	LinStatic	6,382	0,648	0,0006815	0,0003245	-0,000209	0,0298
424	0,85 VENTO_TR_CA	LinStatic	6,382	0,648	0,0006815	0,0003245	-0,0004986	-0,2457
424	0,85 VENTO_TR_CA	LinStatic	6,382	0,648	0,0006815	0,0003245	-0,0004986	-0,2457
424	1,35 VENTO_TR_CA	LinStatic	6,382	0,648	0,0006815	0,0003245	-0,0008394	-0,5697
424	1,85 VENTO_TR_CA	LinStatic	6,382	0,648	0,0006815	0,0003245	-0,0012	-0,8938
424	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
424	0,425 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
424	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
424	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
424	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
424	1,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
424	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
424	0,425 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
424	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
424	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
424	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
424	1,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
424	0 Qk_Tandem_1_FQ	LinMoving	1,506	0,598	16,581	14,6457	13,8678	0,7281
424	0,425 Qk_Tandem_1_FQ	LinMoving	1,506	12,503	16,581	13,0908	13,4031	7,5354
424	0,85 Qk_Tandem_1_FQ	LinMoving	1,506	24,408	16,581	11,5359	12,9384	14,3426

424	0,85 Qk_Tandem_1_FQ	LinMoving	1,506	24,408	16,581	11,5359	12,9384	14,3426
424	1,35 Qk_Tandem_1_FQ	LinMoving	1,506	24,531	16,581	11,5618	19,0061	14,0845
424	1,85 Qk_Tandem_1_FQ	LinMoving	1,506	24,654	16,581	11,5878	25,0737	13,8264
424	0 Qk_Tandem_1_FQ	LinMoving	-103,844	-47,212	-16,6	-14,6634	-13,8868	-25,9552
424	0,425 Qk_Tandem_1_FQ	LinMoving	-103,844	-41,353	-16,6	-14,667	-13,4177	-12,9837
424	0,85 Qk_Tandem_1_FQ	LinMoving	-103,844	-35,493	-16,6	-14,6707	-12,9486	-0,0122
424	0,85 Qk_Tandem_1_FQ	LinMoving	-103,844	-35,493	-16,6	-14,6707	-12,9486	-0,0122
424	1,35 Qk_Tandem_1_FQ	LinMoving	-103,844	-24,398	-16,6	-13,1476	-19,0092	-5,4732
424	1,85 Qk_Tandem_1_FQ	LinMoving	-103,844	-13,304	-16,6	-11,6244	-25,0698	-10,9343
424	0 Qk_Tandem_2_FQ	LinMoving	2,031	0,458	15,651	11,439	12,2049	0,511
424	0,425 Qk_Tandem_2_FQ	LinMoving	2,031	8,25	15,651	10,427	11,0208	4,9656
424	0,85 Qk_Tandem_2_FQ	LinMoving	2,031	16,043	15,651	9,4151	9,8368	9,4201
424	0,85 Qk_Tandem_2_FQ	LinMoving	2,031	16,043	15,651	9,4151	9,8368	9,4201
424	1,35 Qk_Tandem_2_FQ	LinMoving	2,031	16,077	15,651	9,4223	15,957	11,3635
424	1,85 Qk_Tandem_2_FQ	LinMoving	2,031	16,111	15,651	9,4295	22,0772	13,3068
424	0 Qk_Tandem_2_FQ	LinMoving	-87,187	-34,925	-15,665	-11,4507	-12,221	-20,3767
424	0,425 Qk_Tandem_2_FQ	LinMoving	-87,187	-31,279	-15,665	-11,4517	-11,0335	-10,1968
424	0,85 Qk_Tandem_2_FQ	LinMoving	-87,187	-27,633	-15,665	-11,4528	-9,8459	-0,0169
424	0,85 Qk_Tandem_2_FQ	LinMoving	-87,187	-27,633	-15,665	-11,4528	-9,8459	-0,0169
424	1,35 Qk_Tandem_2_FQ	LinMoving	-87,187	-20,256	-15,665	-10,4532	-15,9607	-3,6129
424	1,85 Qk_Tandem_2_FQ	LinMoving	-87,187	-12,879	-15,665	-9,4537	-22,0755	-7,2089
424	0 QK_MOBILI_FQ	LinStatic	1,13	0,111	-0,00004991	0,00001653	-0,0001917	0,0802
424	0,425 QK_MOBILI_FQ	LinStatic	1,13	0,111	-0,00004991	0,00001653	-0,0001705	0,0331
424	0,85 QK_MOBILI_FQ	LinStatic	1,13	0,111	-0,00004991	0,00001653	-0,0001493	-0,0139
424	0,85 QK_MOBILI_FQ	LinStatic	1,13	0,111	-0,00004991	0,00001653	-0,0001493	-0,0139
424	1,35 QK_MOBILI_FQ	LinStatic	1,13	0,111	-0,00004991	0,00001653	-0,0001243	-0,0692
424	1,85 QK_MOBILI_FQ	LinStatic	1,13	0,111	-0,00004991	0,00001653	-0,00009939	-0,1246
424	0 FRENATURA_2	LinStatic	0,000644	0,0001204	0,893	-0,4262	2,9463	0,00009665
424	0,425 FRENATURA_2	LinStatic	0,000644	0,0001204	0,893	-0,4262	2,5668	0,00004548
424	0,85 FRENATURA_2	LinStatic	0,000644	0,0001204	0,893	-0,4262	2,1873	-0,000005694
424	0,85 FRENATURA_2	LinStatic	0,000644	0,0001204	0,893	-0,4262	2,1873	-0,000005694
424	1,35 FRENATURA_2	LinStatic	0,000644	0,0001204	0,893	-0,4262	1,7408	-0,0000659

424	1,85 FRENATURA_2	LinStatic	0,000644	0,0001204	0,893	-0,4262	1,2943	-0,0001261
424	0 RITIRO	LinStatic	0	0	0	0	0	0
424	0,425 RITIRO	LinStatic	0	0	0	0	0	0
424	0,85 RITIRO	LinStatic	0	0	0	0	0	0
424	0,85 RITIRO	LinStatic	0	0	0	0	0	0
424	1,35 RITIRO	LinStatic	0	0	0	0	0	0
424	1,85 RITIRO	LinStatic	0	0	0	0	0	0
424	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
424	0,425 TEMPERATURA	LinStatic	0	0	0	0	0	0
424	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
424	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
424	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
424	1,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
424	0 Distorsioni	LinStatic	0	0	0	0	0	0
424	0,425 Distorsioni	LinStatic	0	0	0	0	0	0
424	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
424	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
424	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
424	1,85 Distorsioni	LinStatic	0	0	0	0	0	0
424	0 A_01_SLU_00	Combination	12,284	-8,275	-0,047	-0,000839	-0,1002	-3,1075
424	0,425 A_01_SLU_00	Combination	12,284	-4,431	-0,047	-0,000839	-0,0804	-0,4075
424	0,85 A_01_SLU_00	Combination	12,284	-0,587	-0,047	-0,000839	-0,0606	0,6587
424	0,85 A_01_SLU_00	Combination	12,284	-0,587	-0,047	-0,000839	-0,0606	0,6587
424	1,35 A_01_SLU_00	Combination	12,284	3,936	-0,047	-0,000839	-0,0373	-0,1786
424	1,85 A_01_SLU_00	Combination	12,284	8,458	-0,047	-0,000839	-0,014	-3,2771
424	0 A_01_SLU_01	Combination	62,683	-0,754	32,913	27,8689	27,4436	2,6462
424	0,425 A_01_SLU_01	Combination	62,683	25,104	32,913	24,9702	26,4763	15,394
424	0,85 A_01_SLU_01	Combination	62,683	50,961	32,913	22,0715	25,5089	26,5081
424	0,85 A_01_SLU_01	Combination	62,683	50,961	32,913	22,0715	25,5089	26,5081
424	1,35 A_01_SLU_01	Combination	62,683	55,899	32,913	22,1591	37,6653	22,9967
424	1,85 A_01_SLU_01	Combination	62,683	60,837	32,913	22,2468	49,8217	17,224
424	0 A_01_SLU_01	Combination	-145,729	-92,068	-33,044	-27,8991	-27,6965	-48,8548

424	0,425 A_01_SLU_01	Combination	-145,729	-76,621	-33,044	-27,9114	-26,68	-23,8446
424	0,85 A_01_SLU_01	Combination	-145,729	-61,175	-33,044	-27,9238	-25,6636	-0,4681
424	0,85 A_01_SLU_01	Combination	-145,729	-61,175	-33,044	-27,9238	-25,6636	-0,4681
424	1,35 A_01_SLU_01	Combination	-145,729	-36,603	-33,044	-25,1177	-37,7585	-14,655
424	1,85 A_01_SLU_01	Combination	-145,729	-12,031	-33,044	-22,3117	-49,8534	-31,103
424	0 A_01_SLU_02	Combination	60,458	-1,252	26,503	21,4436	18,9009	2,1084
424	0,425 A_01_SLU_02	Combination	60,458	20,45	26,503	19,1112	17,5105	12,4157
424	0,85 A_01_SLU_02	Combination	60,458	42,152	26,503	16,7788	16,1202	21,0893
424	0,85 A_01_SLU_02	Combination	60,458	42,152	26,503	16,7788	16,1202	21,0893
424	1,35 A_01_SLU_02	Combination	60,458	46,859	26,503	16,8178	24,406	16,8018
424	1,85 A_01_SLU_02	Combination	60,458	51,566	26,503	16,8568	32,6919	10,2531
424	0 A_01_SLU_02	Combination	-97,567	-72,967	-23,269	-22,5201	-22,731	-37,9165
424	0,425 A_01_SLU_02	Combination	-97,567	-60,334	-23,269	-22,5255	-22,7207	-18,3628
424	0,85 A_01_SLU_02	Combination	-97,567	-47,701	-23,269	-22,531	-22,7104	-0,4429
424	0,85 A_01_SLU_02	Combination	-97,567	-47,701	-23,269	-22,531	-22,7104	-0,4429
424	1,35 A_01_SLU_02	Combination	-97,567	-26,536	-23,269	-20,2463	-32,6169	-12,5347
424	1,85 A_01_SLU_02	Combination	-97,567	-5,371	-23,269	-17,9616	-42,5234	-26,8878
424	0 A_01_SLU_03	Combination	68,117	-0,474	25,945	21,6191	19,4993	2,4748
424	0,425 A_01_SLU_03	Combination	68,117	21,228	25,945	19,2867	18,3464	12,4515
424	0,85 A_01_SLU_03	Combination	68,117	42,929	25,945	16,9543	17,1935	20,7945
424	0,85 A_01_SLU_03	Combination	68,117	42,929	25,945	16,9543	17,1935	20,7945
424	1,35 A_01_SLU_03	Combination	68,117	47,637	25,945	16,9933	25,7587	16,1181
424	1,85 A_01_SLU_03	Combination	68,117	52,344	25,945	17,0323	34,3239	9,1806
424	0 A_01_SLU_03	Combination	-89,909	-72,19	-23,828	-22,3446	-22,1326	-37,5502
424	0,425 A_01_SLU_03	Combination	-89,909	-59,556	-23,828	-22,35	-21,8848	-18,3271
424	0,85 A_01_SLU_03	Combination	-89,909	-46,923	-23,828	-22,3555	-21,6371	-0,7377
424	0,85 A_01_SLU_03	Combination	-89,909	-46,923	-23,828	-22,3555	-21,6371	-0,7377
424	1,35 A_01_SLU_03	Combination	-89,909	-25,758	-23,828	-20,0708	-31,2642	-13,2184
424	1,85 A_01_SLU_03	Combination	-89,909	-4,593	-23,828	-17,7861	-40,8914	-27,9604
424	0 A_01_SLU_04	Combination	51,196	-1,92	32,912	27,8683	27,4435	2,0967
424	0,425 A_01_SLU_04	Combination	51,196	23,937	32,912	24,9696	26,4767	15,3403
424	0,85 A_01_SLU_04	Combination	51,196	49,794	32,912	22,0709	25,5098	26,9503

424	0,85 A_01_SLU_04	Combination	51,196	49,794	32,912	22,0709	25,5098	26,9503
424	1,35 A_01_SLU_04	Combination	51,196	54,732	32,912	22,1586	37,6669	24,0222
424	1,85 A_01_SLU_04	Combination	51,196	59,67	32,912	22,2463	49,8239	18,8329
424	0 A_01_SLU_04	Combination	-157,216	-93,234	-33,046	-27,8997	-27,6966	-49,4042
424	0,425 A_01_SLU_04	Combination	-157,216	-77,788	-33,046	-27,912	-26,6797	-23,8982
424	0,85 A_01_SLU_04	Combination	-157,216	-62,342	-33,046	-27,9243	-25,6627	-0,026
424	0,85 A_01_SLU_04	Combination	-157,216	-62,342	-33,046	-27,9243	-25,6627	-0,026
424	1,35 A_01_SLU_04	Combination	-157,216	-37,77	-33,046	-25,1183	-37,757	-13,6295
424	1,85 A_01_SLU_04	Combination	-157,216	-13,198	-33,046	-22,3123	-49,8513	-29,4942
424	0 A_01_SLU_05	Combination	31,43	-6,33	-0,045	0,0001344	-0,0999	-2,1917
424	0,425 A_01_SLU_05	Combination	31,43	-2,486	-0,045	0,0001344	-0,081	-0,3181
424	0,85 A_01_SLU_05	Combination	31,43	1,358	-0,045	0,0001344	-0,0621	-0,0783
424	0,85 A_01_SLU_05	Combination	31,43	1,358	-0,045	0,0001344	-0,0621	-0,0783
424	1,35 A_01_SLU_05	Combination	31,43	5,88	-0,045	0,0001344	-0,0398	-1,8878
424	1,85 A_01_SLU_05	Combination	31,43	10,403	-0,045	0,0001344	-0,0176	-5,9585
424	0 A_01_SLU_06	Combination	58,644	1,466	32,928	27,8693	27,475	3,4407
424	0,425 A_01_SLU_06	Combination	58,644	26,247	32,928	24,9706	26,5013	15,4739
424	0,85 A_01_SLU_06	Combination	58,644	51,027	32,928	22,0719	25,5277	26,3311
424	0,85 A_01_SLU_06	Combination	58,644	51,027	32,928	22,0719	25,5277	26,3311
424	1,35 A_01_SLU_06	Combination	58,644	54,698	32,928	22,1596	37,6768	23,1034
424	1,85 A_01_SLU_06	Combination	58,644	58,369	32,928	22,2473	49,8258	18,2479
424	0 A_01_SLU_06	Combination	-149,768	-89,848	-33,03	-27,8987	-27,6652	-48,0602
424	0,425 A_01_SLU_06	Combination	-149,768	-75,478	-33,03	-27,911	-26,655	-23,7647
424	0,85 A_01_SLU_06	Combination	-149,768	-61,109	-33,03	-27,9233	-25,6448	-0,6451
424	0,85 A_01_SLU_06	Combination	-149,768	-61,109	-33,03	-27,9233	-25,6448	-0,6451
424	1,35 A_01_SLU_06	Combination	-149,768	-37,804	-33,03	-25,1173	-37,7471	-14,5483
424	1,85 A_01_SLU_06	Combination	-149,768	-14,499	-33,03	-22,3113	-49,8494	-30,0792
424	0 A_01_SLU_07	Combination	56,419	0,968	26,518	21,444	18,9322	2,9029
424	0,425 A_01_SLU_07	Combination	56,419	21,593	26,518	19,1116	17,5356	12,4956
424	0,85 A_01_SLU_07	Combination	56,419	42,218	26,518	16,7792	16,139	20,9123
424	0,85 A_01_SLU_07	Combination	56,419	42,218	26,518	16,7792	16,139	20,9123
424	1,35 A_01_SLU_07	Combination	56,419	45,658	26,518	16,8182	24,4175	16,9085

424	1,85 A_01_SLU_07	Combination	56,419	49,098	26,518	16,8572	32,696	11,277
424	0 A_01_SLU_07	Combination	-101,606	-70,747	-23,254	-22,5196	-22,6997	-37,122
424	0,425 A_01_SLU_07	Combination	-101,606	-59,191	-23,254	-22,5251	-22,6956	-18,2829
424	0,85 A_01_SLU_07	Combination	-101,606	-47,635	-23,254	-22,5306	-22,6916	-0,6199
424	0,85 A_01_SLU_07	Combination	-101,606	-47,635	-23,254	-22,5306	-22,6916	-0,6199
424	1,35 A_01_SLU_07	Combination	-101,606	-27,737	-23,254	-20,2459	-32,6055	-12,4281
424	1,85 A_01_SLU_07	Combination	-101,606	-7,839	-23,254	-17,9612	-42,5193	-25,864
424	0 A_01_SLU_08	Combination	64,077	1,746	25,959	21,6195	19,5306	3,2693
424	0,425 A_01_SLU_08	Combination	64,077	22,371	25,959	19,2871	18,3714	12,5314
424	0,85 A_01_SLU_08	Combination	64,077	42,996	25,959	16,9547	17,2122	20,6175
424	0,85 A_01_SLU_08	Combination	64,077	42,996	25,959	16,9547	17,2122	20,6175
424	1,35 A_01_SLU_08	Combination	64,077	46,436	25,959	16,9937	25,7701	16,2248
424	1,85 A_01_SLU_08	Combination	64,077	49,876	25,959	17,0327	34,328	10,2044
424	0 A_01_SLU_08	Combination	-93,948	-69,97	-23,813	-22,3441	-22,1013	-36,7557
424	0,425 A_01_SLU_08	Combination	-93,948	-58,413	-23,813	-22,3496	-21,8598	-18,2472
424	0,85 A_01_SLU_08	Combination	-93,948	-46,857	-23,813	-22,3551	-21,6183	-0,9147
424	0,85 A_01_SLU_08	Combination	-93,948	-46,857	-23,813	-22,3551	-21,6183	-0,9147
424	1,35 A_01_SLU_08	Combination	-93,948	-26,959	-23,813	-20,0704	-31,2528	-13,1117
424	1,85 A_01_SLU_08	Combination	-93,948	-7,061	-23,813	-17,7857	-40,8874	-26,9365
424	0 A_01_SLU_09	Combination	47,157	0,299	32,927	27,8688	27,4748	2,8912
424	0,425 A_01_SLU_09	Combination	47,157	25,08	32,927	24,97	26,5017	15,4202
424	0,85 A_01_SLU_09	Combination	47,157	49,86	32,927	22,0713	25,5286	26,7732
424	0,85 A_01_SLU_09	Combination	47,157	49,86	32,927	22,0713	25,5286	26,7732
424	1,35 A_01_SLU_09	Combination	47,157	53,531	32,927	22,159	37,6783	24,1289
424	1,85 A_01_SLU_09	Combination	47,157	57,202	32,927	22,2467	49,8279	19,8567
424	0 A_01_SLU_09	Combination	-161,256	-91,015	-33,031	-27,8993	-27,6653	-48,6097
424	0,425 A_01_SLU_09	Combination	-161,256	-76,645	-33,031	-27,9116	-26,6546	-23,8183
424	0,85 A_01_SLU_09	Combination	-161,256	-62,275	-33,031	-27,9239	-25,6439	-0,203
424	0,85 A_01_SLU_09	Combination	-161,256	-62,275	-33,031	-27,9239	-25,6439	-0,203
424	1,35 A_01_SLU_09	Combination	-161,256	-38,971	-33,031	-25,1179	-37,7456	-13,5228
424	1,85 A_01_SLU_09	Combination	-161,256	-15,666	-33,031	-22,3119	-49,8472	-28,4703
424	0 A_01_SLU_10	Combination	27,391	-4,111	-0,03	0,0005597	-0,0686	-1,3971

424	0,425 A_01_SLU_10	Combination	27,391	-1,343	-0,03	0,0005597	-0,056	-0,2382
424	0,85 A_01_SLU_10	Combination	27,391	1,424	-0,03	0,0005597	-0,0433	-0,2553
424	0,85 A_01_SLU_10	Combination	27,391	1,424	-0,03	0,0005597	-0,0433	-0,2553
424	1,35 A_01_SLU_10	Combination	27,391	4,679	-0,03	0,0005597	-0,0284	-1,7811
424	1,85 A_01_SLU_10	Combination	27,391	7,935	-0,03	0,0005597	-0,0135	-4,9347
424	0 A_02_SLU_01	Combination	63,831	-1,081	31,303	21,9591	24,1514	2,1397
424	0,425 A_02_SLU_01	Combination	63,831	16,952	31,303	20,1098	21,5454	10,3419
424	0,85 A_02_SLU_01	Combination	63,831	34,985	31,303	18,2605	18,9393	16,9104
424	0,85 A_02_SLU_01	Combination	63,831	34,985	31,303	18,2605	18,9393	16,9104
424	1,35 A_02_SLU_01	Combination	63,831	39,623	31,303	18,2849	31,3724	17,9215
424	1,85 A_02_SLU_01	Combination	63,831	44,261	31,303	18,3092	43,8054	16,6714
424	0 A_02_SLU_01	Combination	-114,146	-68,739	-31,425	-21,9791	-24,3975	-38,4706
424	0,425 A_02_SLU_01	Combination	-114,146	-58,039	-31,425	-21,9826	-21,7441	-18,6584
424	0,85 A_02_SLU_01	Combination	-114,146	-47,34	-31,425	-21,986	-19,0907	-0,48
424	0,85 A_02_SLU_01	Combination	-114,146	-47,34	-31,425	-21,986	-19,0907	-0,48
424	1,35 A_02_SLU_01	Combination	-114,146	-29,517	-31,425	-20,1689	-31,4656	-11,0572
424	1,85 A_02_SLU_01	Combination	-114,146	-11,693	-31,425	-18,3519	-43,8405	-23,8956
424	0 A_02_SLU_02	Combination	61,246	-1,462	24,769	16,5195	22,6208	1,783
424	0,425 A_02_SLU_02	Combination	61,246	14,071	24,769	15,0015	20,2956	8,5611
424	0,85 A_02_SLU_02	Combination	61,246	29,604	24,769	13,4836	17,9703	13,7055
424	0,85 A_02_SLU_02	Combination	61,246	29,604	24,769	13,4836	17,9703	13,7055
424	1,35 A_02_SLU_02	Combination	61,246	34,177	24,769	13,4944	26,5045	12,7202
424	1,85 A_02_SLU_02	Combination	61,246	38,751	24,769	13,5052	35,0387	9,4736
424	0 A_02_SLU_02	Combination	-72,58	-54,536	-22,206	-17,8151	-14,018	-29,5486
424	0,425 A_02_SLU_02	Combination	-72,58	-45,223	-22,206	-17,8166	-12,7859	-14,1825
424	0,85 A_02_SLU_02	Combination	-72,58	-35,911	-22,206	-17,8181	-11,5538	-0,45
424	0,85 A_02_SLU_02	Combination	-72,58	-35,911	-22,206	-17,8181	-11,5538	-0,45
424	1,35 A_02_SLU_02	Combination	-72,58	-20,322	-22,206	-16,3188	-21,3721	-9,7444
424	1,85 A_02_SLU_02	Combination	-72,58	-4,734	-22,206	-14,8195	-31,1904	-21,3
424	0 A_02_SLU_03	Combination	68,904	-0,685	24,324	16,733	21,1478	2,1493
424	0,425 A_02_SLU_03	Combination	68,904	14,848	24,324	15,215	19,0119	8,5969
424	0,85 A_02_SLU_03	Combination	68,904	30,381	24,324	13,6971	16,8761	13,4108

424	0,85 A_02_SLU_03	Combination	68,904	30,381	24,324	13,6971	16,8761	13,4108
424	1,35 A_02_SLU_03	Combination	68,904	34,955	24,324	13,7079	25,6331	12,0366
424	1,85 A_02_SLU_03	Combination	68,904	39,529	24,324	13,7187	34,3902	8,4011
424	0 A_02_SLU_03	Combination	-64,922	-53,758	-22,651	-17,6016	-15,491	-29,1824
424	0,425 A_02_SLU_03	Combination	-64,922	-44,446	-22,651	-17,6031	-14,0695	-14,1467
424	0,85 A_02_SLU_03	Combination	-64,922	-35,133	-22,651	-17,6046	-12,648	-0,7448
424	0,85 A_02_SLU_03	Combination	-64,922	-35,133	-22,651	-17,6046	-12,648	-0,7448
424	1,35 A_02_SLU_03	Combination	-64,922	-19,545	-22,651	-16,1053	-22,2434	-10,428
424	1,85 A_02_SLU_03	Combination	-64,922	-3,956	-22,651	-14,606	-31,8389	-22,3725
424	0 A_02_SLU_04	Combination	52,344	-2,248	31,302	21,9585	24,1513	1,5902
424	0,425 A_02_SLU_04	Combination	52,344	15,785	31,302	20,1092	21,5457	10,2883
424	0,85 A_02_SLU_04	Combination	52,344	33,818	31,302	18,2599	18,9402	17,3526
424	0,85 A_02_SLU_04	Combination	52,344	33,818	31,302	18,2599	18,9402	17,3526
424	1,35 A_02_SLU_04	Combination	52,344	38,456	31,302	18,2843	31,3739	18,947
424	1,85 A_02_SLU_04	Combination	52,344	43,094	31,302	18,3087	43,8076	18,2803
424	0 A_02_SLU_04	Combination	-125,633	-69,906	-31,426	-21,9797	-24,3977	-39,0201
424	0,425 A_02_SLU_04	Combination	-125,633	-59,206	-31,426	-21,9831	-21,7437	-18,7121
424	0,85 A_02_SLU_04	Combination	-125,633	-48,506	-31,426	-21,9866	-19,0898	-0,0378
424	0,85 A_02_SLU_04	Combination	-125,633	-48,506	-31,426	-21,9866	-19,0898	-0,0378
424	1,35 A_02_SLU_04	Combination	-125,633	-30,683	-31,426	-20,1695	-31,4641	-10,0317
424	1,85 A_02_SLU_04	Combination	-125,633	-12,86	-31,426	-18,3525	-43,8384	-22,2867
424	0 A_02_SLU_05	Combination	31,43	-6,33	-0,045	0,0001344	-0,0999	-2,1917
424	0,425 A_02_SLU_05	Combination	31,43	-2,486	-0,045	0,0001344	-0,081	-0,3181
424	0,85 A_02_SLU_05	Combination	31,43	1,358	-0,045	0,0001344	-0,0621	-0,0783
424	0,85 A_02_SLU_05	Combination	31,43	1,358	-0,045	0,0001344	-0,0621	-0,0783
424	1,35 A_02_SLU_05	Combination	31,43	5,88	-0,045	0,0001344	-0,0398	-1,8878
424	1,85 A_02_SLU_05	Combination	31,43	10,403	-0,045	0,0001344	-0,0176	-5,9585
424	0 A_02_SLU_06	Combination	59,792	1,139	31,318	21,9595	24,1828	2,9342
424	0,425 A_02_SLU_06	Combination	59,792	18,095	31,318	20,1102	21,5704	10,4218
424	0,85 A_02_SLU_06	Combination	59,792	35,051	31,318	18,2609	18,958	16,7334
424	0,85 A_02_SLU_06	Combination	59,792	35,051	31,318	18,2609	18,958	16,7334
424	1,35 A_02_SLU_06	Combination	59,792	38,422	31,318	18,2853	31,3838	18,0282

424	1,85 A_02_SLU_06	Combination	59,792	41,793	31,318	18,3097	43,8095	17,6953
424	0 A_02_SLU_06	Combination	-118,185	-66,519	-31,41	-21,9787	-24,3662	-37,6761
424	0,425 A_02_SLU_06	Combination	-118,185	-56,896	-31,41	-21,9821	-21,7191	-18,5785
424	0,85 A_02_SLU_06	Combination	-118,185	-47,274	-31,41	-21,9855	-19,0719	-0,657
424	0,85 A_02_SLU_06	Combination	-118,185	-47,274	-31,41	-21,9855	-19,0719	-0,657
424	1,35 A_02_SLU_06	Combination	-118,185	-30,717	-31,41	-20,1685	-31,4542	-10,9505
424	1,85 A_02_SLU_06	Combination	-118,185	-14,161	-31,41	-18,3515	-43,8365	-22,8717
424	0 A_02_SLU_07	Combination	57,207	0,758	24,784	16,5199	22,6521	2,5775
424	0,425 A_02_SLU_07	Combination	57,207	15,214	24,784	15,002	20,3206	8,641
424	0,85 A_02_SLU_07	Combination	57,207	29,67	24,784	13,484	17,9891	13,5285
424	0,85 A_02_SLU_07	Combination	57,207	29,67	24,784	13,484	17,9891	13,5285
424	1,35 A_02_SLU_07	Combination	57,207	32,976	24,784	13,4948	26,5159	12,8269
424	1,85 A_02_SLU_07	Combination	57,207	36,283	24,784	13,5057	35,0428	10,4975
424	0 A_02_SLU_07	Combination	-76,62	-52,316	-22,191	-17,8147	-13,9867	-28,7541
424	0,425 A_02_SLU_07	Combination	-76,62	-44,08	-22,191	-17,8162	-12,7608	-14,1026
424	0,85 A_02_SLU_07	Combination	-76,62	-35,845	-22,191	-17,8177	-11,535	-0,627
424	0,85 A_02_SLU_07	Combination	-76,62	-35,845	-22,191	-17,8177	-11,535	-0,627
424	1,35 A_02_SLU_07	Combination	-76,62	-21,523	-22,191	-16,3184	-21,3606	-9,6377
424	1,85 A_02_SLU_07	Combination	-76,62	-7,202	-22,191	-14,8191	-31,1863	-20,2761
424	0 A_02_SLU_08	Combination	64,865	1,535	24,338	16,7334	21,1791	2,9438
424	0,425 A_02_SLU_08	Combination	64,865	15,991	24,338	15,2155	19,037	8,6768
424	0,85 A_02_SLU_08	Combination	64,865	30,447	24,338	13,6975	16,8949	13,2338
424	0,85 A_02_SLU_08	Combination	64,865	30,447	24,338	13,6975	16,8949	13,2338
424	1,35 A_02_SLU_08	Combination	64,865	33,754	24,338	13,7083	25,6446	12,1433
424	1,85 A_02_SLU_08	Combination	64,865	37,061	24,338	13,7192	34,3942	9,425
424	0 A_02_SLU_08	Combination	-68,962	-51,538	-22,637	-17,6011	-15,4597	-28,3879
424	0,425 A_02_SLU_08	Combination	-68,962	-43,303	-22,637	-17,6027	-14,0445	-14,0668
424	0,85 A_02_SLU_08	Combination	-68,962	-35,067	-22,637	-17,6042	-12,6292	-0,9218
424	0,85 A_02_SLU_08	Combination	-68,962	-35,067	-22,637	-17,6042	-12,6292	-0,9218
424	1,35 A_02_SLU_08	Combination	-68,962	-20,746	-22,637	-16,1049	-22,232	-10,3213
424	1,85 A_02_SLU_08	Combination	-68,962	-6,424	-22,637	-14,6056	-31,8348	-21,3486
424	0 A_02_SLU_09	Combination	48,304	-0,028	31,316	21,9589	24,1826	2,3847

424	0,425 A_02_SLU_09	Combination	48,304	16,928	31,316	20,1096	21,5708	10,3682
424	0,85 A_02_SLU_09	Combination	48,304	33,884	31,316	18,2604	18,9589	17,1756
424	0,85 A_02_SLU_09	Combination	48,304	33,884	31,316	18,2604	18,9589	17,1756
424	1,35 A_02_SLU_09	Combination	48,304	37,255	31,316	18,2847	31,3853	19,0537
424	1,85 A_02_SLU_09	Combination	48,304	40,626	31,316	18,3091	43,8116	19,3041
424	0 A_02_SLU_09	Combination	-129,673	-67,686	-31,411	-21,9793	-24,3664	-38,2256
424	0,425 A_02_SLU_09	Combination	-129,673	-58,063	-31,411	-21,9827	-21,7187	-18,6322
424	0,85 A_02_SLU_09	Combination	-129,673	-48,44	-31,411	-21,9861	-19,071	-0,2149
424	0,85 A_02_SLU_09	Combination	-129,673	-48,44	-31,411	-21,9861	-19,071	-0,2149
424	1,35 A_02_SLU_09	Combination	-129,673	-31,884	-31,411	-20,1691	-31,4527	-9,925
424	1,85 A_02_SLU_09	Combination	-129,673	-15,328	-31,411	-18,3521	-43,8344	-21,2629
424	0 A_02_SLU_10	Combination	27,391	-4,111	-0,03	0,0005597	-0,0686	-1,3971
424	0,425 A_02_SLU_10	Combination	27,391	-1,343	-0,03	0,0005597	-0,056	-0,2382
424	0,85 A_02_SLU_10	Combination	27,391	1,424	-0,03	0,0005597	-0,0433	-0,2553
424	0,85 A_02_SLU_10	Combination	27,391	1,424	-0,03	0,0005597	-0,0433	-0,2553
424	1,35 A_02_SLU_10	Combination	27,391	4,679	-0,03	0,0005597	-0,0284	-1,7811
424	1,85 A_02_SLU_10	Combination	27,391	7,935	-0,03	0,0005597	-0,0135	-4,9347
424	0 COMBO_Dead	Combination	0,748	-7,269	-0,011	0,002	-0,0281	-3,2577
424	0,425 COMBO_Dead	Combination	0,748	-4,509	-0,011	0,002	-0,0236	-0,755
424	0,85 COMBO_Dead	Combination	0,748	-1,748	-0,011	0,002	-0,0191	0,5745
424	0,85 COMBO_Dead	Combination	0,748	-1,748	-0,011	0,002	-0,0191	0,5745
424	1,35 COMBO_Dead	Combination	0,748	1,499	-0,011	0,002	-0,0137	0,6367
424	1,85 COMBO_Dead	Combination	0,748	4,747	-0,011	0,002	-0,0084	-0,9248
424	0 COMBO_Permanenti	Combination	11,536	-1,006	-0,036	-0,0028	-0,072	0,1502
424	0,425 COMBO_Permanenti	Combination	11,536	0,078	-0,036	-0,0028	-0,0568	0,3475
424	0,85 COMBO_Permanenti	Combination	11,536	1,161	-0,036	-0,0028	-0,0415	0,0842
424	0,85 COMBO_Permanenti	Combination	11,536	1,161	-0,036	-0,0028	-0,0415	0,0842
424	1,35 COMBO_Permanenti	Combination	11,536	2,436	-0,036	-0,0028	-0,0236	-0,8153
424	1,85 COMBO_Permanenti	Combination	11,536	3,711	-0,036	-0,0028	-0,0056	-2,3523
424	0 COMBO1_MOBILI	Combination	50,399	7,521	32,96	27,8698	27,5438	5,7536
424	0,425 COMBO1_MOBILI	Combination	50,399	29,534	32,96	24,971	26,5567	15,8015
424	0,85 COMBO1_MOBILI	Combination	50,399	51,548	32,96	22,0723	25,5695	25,8494

424	0,85 COMBO1_MOBILI	Combination	50,399	51,548	32,96	22,0723	25,5695	25,8494
424	1,35 COMBO1_MOBILI	Combination	50,399	51,963	32,96	22,16	37,7026	23,1752
424	1,85 COMBO1_MOBILI	Combination	50,399	52,378	32,96	22,2477	49,8358	20,5011
424	0 COMBO1_MOBILI	Combination	-158,013	-83,793	-32,998	-27,8983	-27,5963	-45,7473
424	0,425 COMBO1_MOBILI	Combination	-158,013	-72,191	-32,998	-27,9106	-26,5997	-23,4371
424	0,85 COMBO1_MOBILI	Combination	-158,013	-60,588	-32,998	-27,9229	-25,603	-1,1268
424	0,85 COMBO1_MOBILI	Combination	-158,013	-60,588	-32,998	-27,9229	-25,603	-1,1268
424	1,35 COMBO1_MOBILI	Combination	-158,013	-40,539	-32,998	-25,1169	-37,7212	-14,4764
424	1,85 COMBO1_MOBILI	Combination	-158,013	-20,489	-32,998	-22,3109	-49,8394	-27,8259
424	0 COMBO2_MOBILI	Combination	51,547	7,194	31,35	21,9599	24,2516	5,2471
424	0,425 COMBO2_MOBILI	Combination	51,547	21,383	31,35	20,1106	21,6257	10,7494
424	0,85 COMBO2_MOBILI	Combination	51,547	35,572	31,35	18,2614	18,9998	16,2517
424	0,85 COMBO2_MOBILI	Combination	51,547	35,572	31,35	18,2614	18,9998	16,2517
424	1,35 COMBO2_MOBILI	Combination	51,547	35,687	31,35	18,2857	31,4097	18,1001
424	1,85 COMBO2_MOBILI	Combination	51,547	35,802	31,35	18,3101	43,8195	19,9485
424	0 COMBO2_MOBILI	Combination	-126,43	-60,464	-31,378	-21,9783	-24,2974	-35,3631
424	0,425 COMBO2_MOBILI	Combination	-126,43	-53,609	-31,378	-21,9817	-21,6637	-18,2509
424	0,85 COMBO2_MOBILI	Combination	-126,43	-46,753	-31,378	-21,9851	-19,0301	-1,1387
424	0,85 COMBO2_MOBILI	Combination	-126,43	-46,753	-31,378	-21,9851	-19,0301	-1,1387
424	1,35 COMBO2_MOBILI	Combination	-126,43	-33,452	-31,378	-20,1681	-31,4283	-10,8786
424	1,85 COMBO2_MOBILI	Combination	-126,43	-20,151	-31,378	-18,3511	-43,8265	-20,6185
424	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
424	0,425 COMBO_RITIRO	Combination	0	0	0	0	0	0
424	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
424	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
424	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
424	1,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
424	0 COMB_RARA	Combination	14,841	-4,967	6,072	5,1605	5,0319	-1,4134
424	0,425 COMB_RARA	Combination	14,841	1,876	6,072	4,6237	4,8627	2,5623
424	0,85 COMB_RARA	Combination	14,841	8,72	6,072	4,0869	4,6935	5,362
424	0,85 COMB_RARA	Combination	14,841	8,72	6,072	4,0869	4,6935	5,362
424	1,35 COMB_RARA	Combination	14,841	12,053	6,072	4,1032	6,9564	4,4658

424	1,85 COMB_RARA	Combination	14,841	15,385	6,072	4,1194	9,2193	1,9418
424	0 COMB_RARA	Combination	-23,753	-21,877	-6,143	-5,1669	-5,1792	-10,9506
424	0,425 COMB_RARA	Combination	-23,753	-16,962	-6,143	-5,1692	-4,981	-4,7041
424	0,85 COMB_RARA	Combination	-23,753	-12,046	-6,143	-5,1714	-4,7829	0,3664
424	0,85 COMB_RARA	Combination	-23,753	-12,046	-6,143	-5,1714	-4,7829	0,3664
424	1,35 COMB_RARA	Combination	-23,753	-5,077	-6,143	-4,6518	-7,011	-2,5067
424	1,85 COMB_RARA	Combination	-23,753	1,891	-6,143	-4,1322	-9,2391	-7,0077
425	0 DEAD	LinStatic	3,288	-4,031	-0,008634	0,0016	0,0013	-0,831
425	0,5 DEAD	LinStatic	3,288	-1,625	-0,008634	0,0016	0,0056	0,5829
425	1 DEAD	LinStatic	3,288	0,781	-0,008634	0,0016	0,01	0,794
425	1 DEAD	LinStatic	3,288	0,781	-0,008634	0,0016	0,01	0,794
425	1,5 DEAD	LinStatic	3,288	3,186	-0,008634	0,0016	0,0143	-0,1976
425	2 DEAD	LinStatic	3,288	5,592	-0,008634	0,0016	0,0186	-2,3921
425	2 DEAD	LinStatic	3,288	5,592	-0,008634	0,0016	0,0186	-2,3921
425	2,15 DEAD	LinStatic	3,288	6,313	-0,008634	0,0016	0,0199	-3,2849
425	0 PAVIMENTAZIONE	LinStatic	1,81	-1,449	0,048	0,0331	0,0635	-0,3234
425	0,5 PAVIMENTAZIONE	LinStatic	1,81	-0,599	0,048	0,0331	0,0396	0,1886
425	1 PAVIMENTAZIONE	LinStatic	1,81	0,251	0,048	0,0331	0,0158	0,2757
425	1 PAVIMENTAZIONE	LinStatic	1,81	0,251	0,048	0,0331	0,0158	0,2757
425	1,5 PAVIMENTAZIONE	LinStatic	1,81	1,101	0,048	0,0331	-0,0081	-0,0623
425	2 PAVIMENTAZIONE	LinStatic	1,81	1,951	0,048	0,0331	-0,0319	-0,8253
425	2 PAVIMENTAZIONE	LinStatic	1,81	1,951	0,048	0,0331	-0,0319	-0,8253
425	2,15 PAVIMENTAZIONE	LinStatic	1,81	2,206	0,048	0,0331	-0,0391	-1,137
425	0 BARRIERA+CORDOLO	LinStatic	15,878	0,724	-0,0006082	0,0001498	0,000163	0,5441
425	0,5 BARRIERA+CORDOLO	LinStatic	15,878	0,724	-0,0006082	0,0001498	0,0004671	0,1823
425	1 BARRIERA+CORDOLO	LinStatic	15,878	0,724	-0,0006082	0,0001498	0,0007712	-0,1794
425	1 BARRIERA+CORDOLO	LinStatic	15,878	0,724	-0,0006082	0,0001498	0,0007712	-0,1794
425	1,5 BARRIERA+CORDOLO	LinStatic	15,878	0,724	-0,0006082	0,0001498	0,0011	-0,5412
425	2 BARRIERA+CORDOLO	LinStatic	15,878	0,724	-0,0006082	0,0001498	0,0014	-0,903
425	2 BARRIERA+CORDOLO	LinStatic	15,878	0,724	-0,0006082	0,0001498	0,0014	-0,903
425	2,15 BARRIERA+CORDOLO	LinStatic	15,878	0,724	-0,0006082	0,0001498	0,0015	-1,0115
425	0 PARAPETTO	LinStatic	5,882	0,216	-0,00003824	0,0000808	0,0001374	0,1189

425	0,5 PARAPETTO	LinStatic	5,882	0,216	-0,00003824	0,0000808	0,0001565	0,0109
425	1 PARAPETTO	LinStatic	5,882	0,216	-0,00003824	0,0000808	0,0001757	-0,0971
425	1 PARAPETTO	LinStatic	5,882	0,216	-0,00003824	0,0000808	0,0001757	-0,0971
425	1,5 PARAPETTO	LinStatic	5,882	0,216	-0,00003824	0,0000808	0,0001948	-0,205
425	2 PARAPETTO	LinStatic	5,882	0,216	-0,00003824	0,0000808	0,0002139	-0,313
425	2 PARAPETTO	LinStatic	5,882	0,216	-0,00003824	0,0000808	0,0002139	-0,313
425	2,15 PARAPETTO	LinStatic	5,882	0,216	-0,00003824	0,0000808	0,0002196	-0,3454
425	0 QK_MOBILI	LinStatic	4,303	0,098	-0,0001462	0,00002008	-0,00006506	0,0388
425	0,5 QK_MOBILI	LinStatic	4,303	0,098	-0,0001462	0,00002008	0,000008051	-0,0102
425	1 QK_MOBILI	LinStatic	4,303	0,098	-0,0001462	0,00002008	0,00008116	-0,0592
425	1 QK_MOBILI	LinStatic	4,303	0,098	-0,0001462	0,00002008	0,00008116	-0,0592
425	1,5 QK_MOBILI	LinStatic	4,303	0,098	-0,0001462	0,00002008	0,0001543	-0,1081
425	2 QK_MOBILI	LinStatic	4,303	0,098	-0,0001462	0,00002008	0,0002274	-0,1571
425	2 QK_MOBILI	LinStatic	4,303	0,098	-0,0001462	0,00002008	0,0002274	-0,1571
425	2,15 QK_MOBILI	LinStatic	4,303	0,098	-0,0001462	0,00002008	0,0002493	-0,1717
425	0 QK_FOLLA	LinStatic	60,757	2,407	-0,001427	0,0004212	0,0005029	1,5088
425	0,5 QK_FOLLA	LinStatic	60,757	2,407	-0,001427	0,0004212	0,0012	0,3051
425	1 QK_FOLLA	LinStatic	60,757	2,407	-0,001427	0,0004212	0,0019	-0,8986
425	1 QK_FOLLA	LinStatic	60,757	2,407	-0,001427	0,0004212	0,0019	-0,8986
425	1,5 QK_FOLLA	LinStatic	60,757	2,407	-0,001427	0,0004212	0,0026	-2,1022
425	2 QK_FOLLA	LinStatic	60,757	2,407	-0,001427	0,0004212	0,0034	-3,3059
425	2 QK_FOLLA	LinStatic	60,757	2,407	-0,001427	0,0004212	0,0034	-3,3059
425	2,15 QK_FOLLA	LinStatic	60,757	2,407	-0,001427	0,0004212	0,0036	-3,667
425	0 PERMANENTI	LinStatic	23,57	-0,51	0,047	0,0333	0,0638	0,3396
425	0,5 PERMANENTI	LinStatic	23,57	0,34	0,047	0,0333	0,0403	0,3819
425	1 PERMANENTI	LinStatic	23,57	1,19	0,047	0,0333	0,0167	-0,0008229
425	1 PERMANENTI	LinStatic	23,57	1,19	0,047	0,0333	0,0167	-0,0008229
425	1,5 PERMANENTI	LinStatic	23,57	2,04	0,047	0,0333	-0,0068	-0,8085
425	2 PERMANENTI	LinStatic	23,57	2,89	0,047	0,0333	-0,0303	-2,0412
425	2 PERMANENTI	LinStatic	23,57	2,89	0,047	0,0333	-0,0303	-2,0412
425	2,15 PERMANENTI	LinStatic	23,57	3,145	0,047	0,0333	-0,0374	-2,4939
425	0 Qk_Tandem_1	LinMoving	29,682	6,93	19,92	17,7245	35,4614	8,2842

425	0,5 Qk_Tandem_1	LinMoving	29,682	25,412	19,92	18,3664	28,1519	17,2043
425	1 Qk_Tandem_1	LinMoving	29,682	43,894	19,92	19,0084	20,8424	26,1243
425	1 Qk_Tandem_1	LinMoving	29,682	43,894	19,92	19,0084	20,8424	26,1243
425	1,5 Qk_Tandem_1	LinMoving	29,682	68,444	19,92	24,6975	20,7949	19,7193
425	2 Qk_Tandem_1	LinMoving	29,682	92,994	19,92	30,3866	20,7473	13,3143
425	2 Qk_Tandem_1	LinMoving	29,682	92,994	19,92	30,3866	20,7473	13,3143
425	2,15 Qk_Tandem_1	LinMoving	29,682	93,234	19,92	30,4736	22,222	13,0389
425	0 Qk_Tandem_1	LinMoving	-298,968	-52,038	-19,924	-17,6654	-35,4581	-26,8161
425	0,5 Qk_Tandem_1	LinMoving	-298,968	-43,877	-19,924	-18,4926	-28,1436	-13,4394
425	1 Qk_Tandem_1	LinMoving	-298,968	-35,717	-19,924	-19,3198	-20,8291	-0,0627
425	1 Qk_Tandem_1	LinMoving	-298,968	-35,717	-19,924	-19,3198	-20,8291	-0,0627
425	1,5 Qk_Tandem_1	LinMoving	-298,968	-22,83	-19,924	-24,8774	-20,7798	-10,5708
425	2 Qk_Tandem_1	LinMoving	-298,968	-9,943	-19,924	-30,435	-20,7305	-21,0789
425	2 Qk_Tandem_1	LinMoving	-298,968	-9,943	-19,924	-30,435	-20,7305	-21,0789
425	2,15 Qk_Tandem_1	LinMoving	-298,968	-9,119	-19,924	-30,4292	-22,2048	-31,4681
425	0 Qk_Tandem_2	LinMoving	19,664	4,209	15,349	13,2539	27,2937	5,0083
425	0,5 Qk_Tandem_2	LinMoving	19,664	16,109	15,349	13,6976	23,1338	11,5335
425	1 Qk_Tandem_2	LinMoving	19,664	28,009	15,349	14,1414	18,974	18,0586
425	1 Qk_Tandem_2	LinMoving	19,664	28,009	15,349	14,1414	18,974	18,0586
425	1,5 Qk_Tandem_2	LinMoving	19,664	65,802	15,349	22,6417	19,5379	17,9545
425	2 Qk_Tandem_2	LinMoving	19,664	103,596	15,349	31,1421	20,1019	17,8504
425	2 Qk_Tandem_2	LinMoving	19,664	103,596	15,349	31,1421	20,1019	17,8504
425	2,15 Qk_Tandem_2	LinMoving	19,664	104,458	15,349	31,455	21,167	16,9332
425	0 Qk_Tandem_2	LinMoving	-323,91	-41,028	-15,354	-13,2158	-27,2919	-23,506
425	0,5 Qk_Tandem_2	LinMoving	-323,91	-36,179	-15,354	-13,7178	-23,1275	-11,7911
425	1 Qk_Tandem_2	LinMoving	-323,91	-31,33	-15,354	-14,2198	-18,9631	-0,0762
425	1 Qk_Tandem_2	LinMoving	-323,91	-31,33	-15,354	-14,2198	-18,9631	-0,0762
425	1,5 Qk_Tandem_2	LinMoving	-323,91	-22,416	-15,354	-22,8244	-19,5251	-6,6917
425	2 Qk_Tandem_2	LinMoving	-323,91	-13,502	-15,354	-31,4291	-20,0872	-13,3071
425	2 Qk_Tandem_2	LinMoving	-323,91	-13,502	-15,354	-31,4291	-20,0872	-13,3071
425	2,15 Qk_Tandem_2	LinMoving	-323,91	-12,263	-15,354	-31,4082	-21,1517	-23,2818
425	0 FRENATURA	LinStatic	0,0003887	0,0000201	-3,807	0,3706	-3,2382	0,00001935

425	0,5 FRENATURA	LinStatic	0,0003887	0,0000201	-3,807	0,3706	-1,3346	0,000009296
425	1 FRENATURA	LinStatic	0,0003887	0,0000201	-3,807	0,3706	0,569	-7,558E-07
425	1 FRENATURA	LinStatic	0,0003887	0,0000201	-3,807	0,3706	0,569	-7,558E-07
425	1,5 FRENATURA	LinStatic	0,0003887	0,0000201	-3,807	0,3706	2,4727	-0,00001081
425	2 FRENATURA	LinStatic	0,0003887	0,0000201	-3,807	0,3706	4,3763	-0,00002086
425	2 FRENATURA	LinStatic	0,0003887	0,0000201	-3,807	0,3706	4,3763	-0,00002086
425	2,15 FRENATURA	LinStatic	0,0003887	0,0000201	-3,807	0,3706	4,9474	-0,00002388
425	0 VENTO_TR_SC	LinStatic	6,35	0,097	0,0001894	0,0001788	0,00007508	-0,0989
425	0,5 VENTO_TR_SC	LinStatic	6,35	0,097	0,0001894	0,0001788	-0,00001964	-0,1473
425	1 VENTO_TR_SC	LinStatic	6,35	0,097	0,0001894	0,0001788	-0,0001143	-0,1957
425	1 VENTO_TR_SC	LinStatic	6,35	0,097	0,0001894	0,0001788	-0,0001143	-0,1957
425	1,5 VENTO_TR_SC	LinStatic	6,35	0,097	0,0001894	0,0001788	-0,0002091	-0,2441
425	2 VENTO_TR_SC	LinStatic	6,35	0,097	0,0001894	0,0001788	-0,0003038	-0,2925
425	2 VENTO_TR_SC	LinStatic	6,35	0,097	0,0001894	0,0001788	-0,0003038	-0,2925
425	2,15 VENTO_TR_SC	LinStatic	6,35	0,097	0,0001894	0,0001788	-0,0003322	-0,3071
425	0 VENTO_TR_CA	LinStatic	11,319	0,146	0,0003614	0,0002588	0,0001482	-0,1908
425	0,5 VENTO_TR_CA	LinStatic	11,319	0,146	0,0003614	0,0002588	-0,00003255	-0,2636
425	1 VENTO_TR_CA	LinStatic	11,319	0,146	0,0003614	0,0002588	-0,0002133	-0,3365
425	1 VENTO_TR_CA	LinStatic	11,319	0,146	0,0003614	0,0002588	-0,0002133	-0,3365
425	1,5 VENTO_TR_CA	LinStatic	11,319	0,146	0,0003614	0,0002588	-0,000394	-0,4094
425	2 VENTO_TR_CA	LinStatic	11,319	0,146	0,0003614	0,0002588	-0,0005747	-0,4823
425	2 VENTO_TR_CA	LinStatic	11,319	0,146	0,0003614	0,0002588	-0,0005747	-0,4823
425	2,15 VENTO_TR_CA	LinStatic	11,319	0,146	0,0003614	0,0002588	-0,0006289	-0,5041
425	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
425	0,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
425	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
425	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
425	1,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
425	2 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
425	2 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
425	2,15 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
425	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0

425	0,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
425	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
425	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
425	1,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
425	2 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
425	2 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
425	2,15 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
425	0 Qk_Tandem_1_FQ	LinMoving	19,239	4,7	13,215	12,3189	23,5059	5,6578
425	0,5 Qk_Tandem_1_FQ	LinMoving	19,239	18,182	13,215	12,8145	18,8333	12,1547
425	1 Qk_Tandem_1_FQ	LinMoving	19,239	31,665	13,215	13,3102	14,1607	18,6516
425	1 Qk_Tandem_1_FQ	LinMoving	19,239	31,665	13,215	13,3102	14,1607	18,6516
425	1,5 Qk_Tandem_1_FQ	LinMoving	19,239	49,732	13,215	17,5321	14,0643	13,7538
425	2 Qk_Tandem_1_FQ	LinMoving	19,239	67,799	13,215	21,7541	13,9678	8,8561
425	2 Qk_Tandem_1_FQ	LinMoving	19,239	67,799	13,215	21,7541	13,9678	8,8561
425	2,15 Qk_Tandem_1_FQ	LinMoving	19,239	67,894	13,215	21,7888	14,8858	8,5796
425	0 Qk_Tandem_1_FQ	LinMoving	-199,022	-37,042	-13,217	-12,275	-23,5037	-19,0049
425	0,5 Qk_Tandem_1_FQ	LinMoving	-199,022	-31,454	-13,217	-12,8509	-18,8282	-9,5235
425	1 Qk_Tandem_1_FQ	LinMoving	-199,022	-25,866	-13,217	-13,4268	-14,1527	-0,042
425	1 Qk_Tandem_1_FQ	LinMoving	-199,022	-25,866	-13,217	-13,4268	-14,1527	-0,042
425	1,5 Qk_Tandem_1_FQ	LinMoving	-199,022	-16,258	-13,217	-17,5922	-14,0557	-7,509
425	2 Qk_Tandem_1_FQ	LinMoving	-199,022	-6,65	-13,217	-21,7576	-13,9587	-14,976
425	2 Qk_Tandem_1_FQ	LinMoving	-199,022	-6,65	-13,217	-21,7576	-13,9587	-14,976
425	2,15 Qk_Tandem_1_FQ	LinMoving	-199,022	-6,032	-13,217	-21,7553	-14,8767	-22,5142
425	0 Qk_Tandem_2_FQ	LinMoving	13,399	2,996	10,456	9,343	18,6242	3,5861
425	0,5 Qk_Tandem_2_FQ	LinMoving	13,399	11,816	10,456	9,6797	15,8483	8,3013
425	1 Qk_Tandem_2_FQ	LinMoving	13,399	20,636	10,456	10,0165	13,0724	13,0166
425	1 Qk_Tandem_2_FQ	LinMoving	13,399	20,636	10,456	10,0165	13,0724	13,0166
425	1,5 Qk_Tandem_2_FQ	LinMoving	13,399	48,123	10,456	16,3361	13,3373	12,2558
425	2 Qk_Tandem_2_FQ	LinMoving	13,399	75,611	10,456	22,6556	13,6021	11,4951
425	2 Qk_Tandem_2_FQ	LinMoving	13,399	75,611	10,456	22,6556	13,6021	11,4951
425	2,15 Qk_Tandem_2_FQ	LinMoving	13,399	75,956	10,456	22,7808	14,28	10,7819
425	0 Qk_Tandem_2_FQ	LinMoving	-210,644	-28,906	-10,459	-9,3147	-18,6228	-16,2742

425	0,5 Qk_Tandem_2_FQ	LinMoving	-210,644	-25,417	-10,459	-9,6788	-15,8442	-8,1618
425	1 Qk_Tandem_2_FQ	LinMoving	-210,644	-21,928	-10,459	-10,0429	-13,0655	-0,0494
425	1 Qk_Tandem_2_FQ	LinMoving	-210,644	-21,928	-10,459	-10,0429	-13,0655	-0,0494
425	1,5 Qk_Tandem_2_FQ	LinMoving	-210,644	-15,334	-10,459	-16,3983	-13,3295	-4,885
425	2 Qk_Tandem_2_FQ	LinMoving	-210,644	-8,741	-10,459	-22,7538	-13,5935	-9,7207
425	2 Qk_Tandem_2_FQ	LinMoving	-210,644	-8,741	-10,459	-22,7538	-13,5935	-9,7207
425	2,15 Qk_Tandem_2_FQ	LinMoving	-210,644	-7,814	-10,459	-22,7454	-14,271	-17,0251
425	0 QK_MOBILI_FQ	LinStatic	2,151	0,049	-0,00007311	0,00001004	-0,00003253	0,0194
425	0,5 QK_MOBILI_FQ	LinStatic	2,151	0,049	-0,00007311	0,00001004	0,000004026	-0,0051
425	1 QK_MOBILI_FQ	LinStatic	2,151	0,049	-0,00007311	0,00001004	0,00004058	-0,0296
425	1 QK_MOBILI_FQ	LinStatic	2,151	0,049	-0,00007311	0,00001004	0,00004058	-0,0296
425	1,5 QK_MOBILI_FQ	LinStatic	2,151	0,049	-0,00007311	0,00001004	0,00007714	-0,0541
425	2 QK_MOBILI_FQ	LinStatic	2,151	0,049	-0,00007311	0,00001004	0,0001137	-0,0785
425	2 QK_MOBILI_FQ	LinStatic	2,151	0,049	-0,00007311	0,00001004	0,0001137	-0,0785
425	2,15 QK_MOBILI_FQ	LinStatic	2,151	0,049	-0,00007311	0,00001004	0,0001247	-0,0859
425	0 FRENATURA_2	LinStatic	0,002203	0,0001027	2,852	0,4222	1,0457	0,00007852
425	0,5 FRENATURA_2	LinStatic	0,002203	0,0001027	2,852	0,4222	-0,3802	0,00002719
425	1 FRENATURA_2	LinStatic	0,002203	0,0001027	2,852	0,4222	-1,8062	-0,00002414
425	1 FRENATURA_2	LinStatic	0,002203	0,0001027	2,852	0,4222	-1,8062	-0,00002414
425	1,5 FRENATURA_2	LinStatic	0,002203	0,0001027	2,852	0,4222	-3,2321	-0,00007547
425	2 FRENATURA_2	LinStatic	0,002203	0,0001027	2,852	0,4222	-4,6581	-0,0001268
425	2 FRENATURA_2	LinStatic	0,002203	0,0001027	2,852	0,4222	-4,6581	-0,0001268
425	2,15 FRENATURA_2	LinStatic	0,002203	0,0001027	2,852	0,4222	-5,0859	-0,0001422
425	0 RITIRO	LinStatic	0	0	0	0	0	0
425	0,5 RITIRO	LinStatic	0	0	0	0	0	0
425	1 RITIRO	LinStatic	0	0	0	0	0	0
425	1 RITIRO	LinStatic	0	0	0	0	0	0
425	1,5 RITIRO	LinStatic	0	0	0	0	0	0
425	2 RITIRO	LinStatic	0	0	0	0	0	0
425	2 RITIRO	LinStatic	0	0	0	0	0	0
425	2,15 RITIRO	LinStatic	0	0	0	0	0	0
425	0 TEMPERATURA	LinStatic	0	0	0	0	0	0

425	0,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
425	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
425	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
425	1,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
425	2 TEMPERATURA	LinStatic	0	0	0	0	0	0
425	2 TEMPERATURA	LinStatic	0	0	0	0	0	0
425	2,15 TEMPERATURA	LinStatic	0	0	0	0	0	0
425	0 Distorsioni	LinStatic	0	0	0	0	0	0
425	0,5 Distorsioni	LinStatic	0	0	0	0	0	0
425	1 Distorsioni	LinStatic	0	0	0	0	0	0
425	1 Distorsioni	LinStatic	0	0	0	0	0	0
425	1,5 Distorsioni	LinStatic	0	0	0	0	0	0
425	2 Distorsioni	LinStatic	0	0	0	0	0	0
425	2 Distorsioni	LinStatic	0	0	0	0	0	0
425	2,15 Distorsioni	LinStatic	0	0	0	0	0	0
425	0 A_01_SLU_00	Combination	39,795	-6,206	0,059	0,052	0,0975	-0,6125
425	0,5 A_01_SLU_00	Combination	39,795	-1,683	0,059	0,052	0,068	1,3597
425	1 A_01_SLU_00	Combination	39,795	2,839	0,059	0,052	0,0385	1,0707
425	1 A_01_SLU_00	Combination	39,795	2,839	0,059	0,052	0,0385	1,0707
425	1,5 A_01_SLU_00	Combination	39,795	7,362	0,059	0,052	0,0091	-1,4796
425	2 A_01_SLU_00	Combination	39,795	11,884	0,059	0,052	-0,0204	-6,2911
425	2 A_01_SLU_00	Combination	39,795	11,884	0,059	0,052	-0,0204	-6,2911
425	2,15 A_01_SLU_00	Combination	39,795	13,241	0,059	0,052	-0,0293	-8,1755
425	0 A_01_SLU_01	Combination	197,184	7,156	26,949	23,9812	47,9714	12,5433
425	0,5 A_01_SLU_01	Combination	197,184	36,629	26,949	24,8478	38,0749	24,5548
425	1 A_01_SLU_01	Combination	197,184	66,101	26,949	25,7144	28,1784	34,3051
425	1 A_01_SLU_01	Combination	197,184	66,101	26,949	25,7144	28,1784	34,3051
425	1,5 A_01_SLU_01	Combination	197,184	103,767	26,949	33,3948	28,0856	21,1053
425	2 A_01_SLU_01	Combination	197,184	141,432	26,949	41,0751	27,9928	5,6441
425	2 A_01_SLU_01	Combination	197,184	141,432	26,949	41,0751	27,9928	5,6441
425	2,15 A_01_SLU_01	Combination	197,184	143,112	26,949	41,1925	29,975	2,7872
425	0 A_01_SLU_01	Combination	-246,494	-72,451	-26,841	-23,7951	-47,77	-34,842

425	0,5 A_01_SLU_01	Combination	-246,494	-56,912	-26,841	-24,9118	-37,9241	-16,8141
425	1 A_01_SLU_01	Combination	-246,494	-41,374	-26,841	-26,0286	-28,0782	-1,0474
425	1 A_01_SLU_01	Combination	-246,494	-41,374	-26,841	-26,0286	-28,0782	-1,0474
425	1,5 A_01_SLU_01	Combination	-246,494	-19,453	-26,841	-33,5313	-28,0403	-19,7863
425	2 A_01_SLU_01	Combination	-246,494	2,467	-26,841	-41,0341	-28,0023	-40,7865
425	2 A_01_SLU_01	Combination	-246,494	2,467	-26,841	-41,0341	-28,0023	-40,7865
425	2,15 A_01_SLU_01	Combination	-246,494	4,936	-26,841	-41,0263	-30,0012	-57,2972
425	0 A_01_SLU_02	Combination	183,067	4,784	14,169	19,0874	30,4999	9,8203
425	0,5 A_01_SLU_02	Combination	183,067	29,53	14,169	19,8309	26,3178	19,568
425	1 A_01_SLU_02	Combination	183,067	54,276	14,169	20,5744	22,1358	27,0545
425	1 A_01_SLU_02	Combination	183,067	54,276	14,169	20,5744	22,1358	27,0545
425	1,5 A_01_SLU_02	Combination	183,067	85,899	14,169	26,9073	24,8178	15,1879
425	2 A_01_SLU_02	Combination	183,067	117,522	14,169	33,2402	27,4999	1,06
425	2 A_01_SLU_02	Combination	183,067	117,522	14,169	33,2402	27,4999	1,06
425	2,15 A_01_SLU_02	Combination	183,067	119,022	14,169	33,2924	29,7249	-1,83
425	0 A_01_SLU_02	Combination	-144,324	-57,829	-25,479	-17,8034	-40,0144	-27,1738
425	0,5 A_01_SLU_02	Combination	-144,324	-44,925	-25,479	-18,6672	-30,1744	-12,9492
425	1 A_01_SLU_02	Combination	-144,324	-32,02	-25,479	-19,531	-20,3345	-0,9859
425	1 A_01_SLU_02	Combination	-144,324	-32,02	-25,479	-19,531	-20,3345	-0,9859
425	1,5 A_01_SLU_02	Combination	-144,324	-13,086	-25,479	-25,7792	-17,3622	-16,7064
425	2 A_01_SLU_02	Combination	-144,324	5,848	-25,479	-32,0273	-14,3899	-34,6881
425	2 A_01_SLU_02	Combination	-144,324	5,848	-25,479	-32,0273	-14,3899	-34,6881
425	2,15 A_01_SLU_02	Combination	-144,324	8,132	-25,479	-32,0238	-14,9188	-48,4708
425	0 A_01_SLU_03	Combination	196,65	4,959	16,073	18,9024	32,1192	9,5914
425	0,5 A_01_SLU_03	Combination	196,65	29,705	16,073	19,6459	26,9851	19,2517
425	1 A_01_SLU_03	Combination	196,65	54,451	16,073	20,3894	21,851	26,6507
425	1 A_01_SLU_03	Combination	196,65	54,451	16,073	20,3894	21,851	26,6507
425	1,5 A_01_SLU_03	Combination	196,65	86,074	16,073	26,7223	23,581	14,6966
425	2 A_01_SLU_03	Combination	196,65	117,697	16,073	33,0552	25,311	0,4813
425	2 A_01_SLU_03	Combination	196,65	117,697	16,073	33,0552	25,311	0,4813
425	2,15 A_01_SLU_03	Combination	196,65	119,197	16,073	33,1074	27,2505	-2,4349
425	0 A_01_SLU_03	Combination	-130,742	-57,655	-23,575	-17,9884	-38,3951	-27,4027

425	0,5 A_01_SLU_03	Combination	-130,742	-44,75	-23,575	-18,8522	-29,5072	-13,2656
425	1 A_01_SLU_03	Combination	-130,742	-31,845	-23,575	-19,716	-20,6192	-1,3897
425	1 A_01_SLU_03	Combination	-130,742	-31,845	-23,575	-19,716	-20,6192	-1,3897
425	1,5 A_01_SLU_03	Combination	-130,742	-12,911	-23,575	-25,9642	-18,599	-17,1976
425	2 A_01_SLU_03	Combination	-130,742	6,023	-23,575	-32,2123	-16,5788	-35,2668
425	2 A_01_SLU_03	Combination	-130,742	6,023	-23,575	-32,2123	-16,5788	-35,2668
425	2,15 A_01_SLU_03	Combination	-130,742	8,307	-23,575	-32,2088	-17,3933	-49,0757
425	0 A_01_SLU_04	Combination	176,81	6,894	26,948	23,9807	47,9711	12,8867
425	0,5 A_01_SLU_04	Combination	176,81	36,366	26,948	24,8474	38,0749	25,0294
425	1 A_01_SLU_04	Combination	176,81	65,839	26,948	25,714	28,1788	34,9108
425	1 A_01_SLU_04	Combination	176,81	65,839	26,948	25,714	28,1788	34,9108
425	1,5 A_01_SLU_04	Combination	176,81	103,505	26,948	33,3943	28,0863	21,8422
425	2 A_01_SLU_04	Combination	176,81	141,17	26,948	41,0747	27,9938	6,5122
425	2 A_01_SLU_04	Combination	176,81	141,17	26,948	41,0747	27,9938	6,5122
425	2,15 A_01_SLU_04	Combination	176,81	142,85	26,948	41,192	29,9761	3,6946
425	0 A_01_SLU_04	Combination	-266,869	-72,713	-26,841	-23,7956	-47,7703	-34,4986
425	0,5 A_01_SLU_04	Combination	-266,869	-57,175	-26,841	-24,9123	-37,924	-16,3395
425	1 A_01_SLU_04	Combination	-266,869	-41,636	-26,841	-26,0291	-28,0778	-0,4416
425	1 A_01_SLU_04	Combination	-266,869	-41,636	-26,841	-26,0291	-28,0778	-0,4416
425	1,5 A_01_SLU_04	Combination	-266,869	-19,716	-26,841	-33,5318	-28,0395	-19,0494
425	2 A_01_SLU_04	Combination	-266,869	2,205	-26,841	-41,0346	-28,0013	-39,9185
425	2 A_01_SLU_04	Combination	-266,869	2,205	-26,841	-41,0346	-28,0013	-39,9185
425	2,15 A_01_SLU_04	Combination	-266,869	4,674	-26,841	-41,0268	-30	-56,3898
425	0 A_01_SLU_05	Combination	73,752	-5,768	0,06	0,0528	0,0979	-1,1847
425	0,5 A_01_SLU_05	Combination	73,752	-1,246	0,06	0,0528	0,0679	0,5688
425	1 A_01_SLU_05	Combination	73,752	3,277	0,06	0,0528	0,0379	0,0611
425	1 A_01_SLU_05	Combination	73,752	3,277	0,06	0,0528	0,0379	0,0611
425	1,5 A_01_SLU_05	Combination	73,752	7,799	0,06	0,0528	0,0079	-2,7078
425	2 A_01_SLU_05	Combination	73,752	12,322	0,06	0,0528	-0,0221	-7,7379
425	2 A_01_SLU_05	Combination	73,752	12,322	0,06	0,0528	-0,0221	-7,7379
425	2,15 A_01_SLU_05	Combination	73,752	13,678	0,06	0,0528	-0,0311	-9,6879
425	0 A_01_SLU_06	Combination	184,248	8,821	26,929	23,964	47,939	12,6644

425	0,5 A_01_SLU_06	Combination	184,248	37,027	26,929	24,8306	38,0528	24,1599
425	1 A_01_SLU_06	Combination	184,248	65,233	26,929	25,6973	28,1665	34,0276
425	1 A_01_SLU_06	Combination	184,248	65,233	26,929	25,6973	28,1665	34,0276
425	1,5 A_01_SLU_06	Combination	184,248	101,632	26,929	33,3776	28,084	21,5787
425	2 A_01_SLU_06	Combination	184,248	138,03	26,929	41,0579	28,0015	7,502
425	2 A_01_SLU_06	Combination	184,248	138,03	26,929	41,0579	28,0015	7,502
425	2,15 A_01_SLU_06	Combination	184,248	139,33	26,929	41,1753	29,9867	5,1839
425	0 A_01_SLU_06	Combination	-259,431	-70,785	-26,861	-23,8123	-47,8024	-34,721
425	0,5 A_01_SLU_06	Combination	-259,431	-56,514	-26,861	-24,929	-37,9462	-17,209
425	1 A_01_SLU_06	Combination	-259,431	-42,242	-26,861	-26,0458	-28,09	-1,3249
425	1 A_01_SLU_06	Combination	-259,431	-42,242	-26,861	-26,0458	-28,09	-1,3249
425	1,5 A_01_SLU_06	Combination	-259,431	-21,589	-26,861	-33,5485	-28,0418	-19,3129
425	2 A_01_SLU_06	Combination	-259,431	-0,935	-26,861	-41,0513	-27,9937	-38,9287
425	2 A_01_SLU_06	Combination	-259,431	-0,935	-26,861	-41,0513	-27,9937	-38,9287
425	2,15 A_01_SLU_06	Combination	-259,431	1,154	-26,861	-41,0435	-29,9894	-54,9005
425	0 A_01_SLU_07	Combination	170,131	6,45	14,149	19,0702	30,4676	9,9414
425	0,5 A_01_SLU_07	Combination	170,131	29,929	14,149	19,8137	26,2957	19,1731
425	1 A_01_SLU_07	Combination	170,131	53,408	14,149	20,5572	22,1239	26,777
425	1 A_01_SLU_07	Combination	170,131	53,408	14,149	20,5572	22,1239	26,777
425	1,5 A_01_SLU_07	Combination	170,131	83,763	14,149	26,8901	24,8162	15,6613
425	2 A_01_SLU_07	Combination	170,131	114,119	14,149	33,223	27,5085	2,9178
425	2 A_01_SLU_07	Combination	170,131	114,119	14,149	33,223	27,5085	2,9178
425	2,15 A_01_SLU_07	Combination	170,131	115,24	14,149	33,2752	29,7366	0,5667
425	0 A_01_SLU_07	Combination	-157,261	-56,164	-25,499	-17,8206	-40,0468	-27,0527
425	0,5 A_01_SLU_07	Combination	-157,261	-44,526	-25,499	-18,6844	-30,1965	-13,3442
425	1 A_01_SLU_07	Combination	-157,261	-32,889	-25,499	-19,5482	-20,3463	-1,2633
425	1 A_01_SLU_07	Combination	-157,261	-32,889	-25,499	-19,5482	-20,3463	-1,2633
425	1,5 A_01_SLU_07	Combination	-157,261	-15,221	-25,499	-25,7964	-17,3638	-16,2329
425	2 A_01_SLU_07	Combination	-157,261	2,446	-25,499	-32,0445	-14,3813	-32,8303
425	2 A_01_SLU_07	Combination	-157,261	2,446	-25,499	-32,0445	-14,3813	-32,8303
425	2,15 A_01_SLU_07	Combination	-157,261	4,349	-25,499	-32,041	-14,9071	-46,0741
425	0 A_01_SLU_08	Combination	183,714	6,625	16,053	18,8852	32,0869	9,7124

425	0,5 A_01_SLU_08	Combination	183,714	30,104	16,053	19,6287	26,963	18,8567
425	1 A_01_SLU_08	Combination	183,714	53,582	16,053	20,3722	21,8391	26,3732
425	1 A_01_SLU_08	Combination	183,714	53,582	16,053	20,3722	21,8391	26,3732
425	1,5 A_01_SLU_08	Combination	183,714	83,938	16,053	26,7051	23,5794	15,1701
425	2 A_01_SLU_08	Combination	183,714	114,294	16,053	33,038	25,3197	2,3391
425	2 A_01_SLU_08	Combination	183,714	114,294	16,053	33,038	25,3197	2,3391
425	2,15 A_01_SLU_08	Combination	183,714	115,415	16,053	33,0902	27,2622	-0,0382
425	0 A_01_SLU_08	Combination	-143,678	-55,989	-23,595	-18,0056	-38,4275	-27,2817
425	0,5 A_01_SLU_08	Combination	-143,678	-44,351	-23,595	-18,8694	-29,5293	-13,6605
425	1 A_01_SLU_08	Combination	-143,678	-32,714	-23,595	-19,7332	-20,6311	-1,6672
425	1 A_01_SLU_08	Combination	-143,678	-32,714	-23,595	-19,7332	-20,6311	-1,6672
425	1,5 A_01_SLU_08	Combination	-143,678	-15,046	-23,595	-25,9814	-18,6006	-16,7242
425	2 A_01_SLU_08	Combination	-143,678	2,621	-23,595	-32,2295	-16,5701	-33,409
425	2 A_01_SLU_08	Combination	-143,678	2,621	-23,595	-32,2295	-16,5701	-33,409
425	2,15 A_01_SLU_08	Combination	-143,678	4,524	-23,595	-32,226	-17,3815	-46,679
425	0 A_01_SLU_09	Combination	163,874	8,559	26,928	23,9635	47,9387	13,0078
425	0,5 A_01_SLU_09	Combination	163,874	36,765	26,928	24,8302	38,0528	24,6344
425	1 A_01_SLU_09	Combination	163,874	64,971	26,928	25,6968	28,1669	34,6333
425	1 A_01_SLU_09	Combination	163,874	64,971	26,928	25,6968	28,1669	34,6333
425	1,5 A_01_SLU_09	Combination	163,874	101,369	26,928	33,3771	28,0847	22,3156
425	2 A_01_SLU_09	Combination	163,874	137,768	26,928	41,0575	28,0025	8,3701
425	2 A_01_SLU_09	Combination	163,874	137,768	26,928	41,0575	28,0025	8,3701
425	2,15 A_01_SLU_09	Combination	163,874	139,067	26,928	41,1748	29,9879	6,0913
425	0 A_01_SLU_09	Combination	-279,805	-71,048	-26,862	-23,8127	-47,8027	-34,3776
425	0,5 A_01_SLU_09	Combination	-279,805	-56,776	-26,862	-24,9295	-37,9461	-16,7345
425	1 A_01_SLU_09	Combination	-279,805	-42,504	-26,862	-26,0463	-28,0896	-0,7191
425	1 A_01_SLU_09	Combination	-279,805	-42,504	-26,862	-26,0463	-28,0896	-0,7191
425	1,5 A_01_SLU_09	Combination	-279,805	-21,851	-26,862	-33,549	-28,0411	-18,576
425	2 A_01_SLU_09	Combination	-279,805	-1,198	-26,862	-41,0517	-27,9926	-38,0606
425	2 A_01_SLU_09	Combination	-279,805	-1,198	-26,862	-41,0517	-27,9926	-38,0606
425	2,15 A_01_SLU_09	Combination	-279,805	0,892	-26,862	-41,0439	-29,9883	-53,9931
425	0 A_01_SLU_10	Combination	60,816	-4,103	0,04	0,0356	0,0656	-1,0637

425	0,5 A_01_SLU_10	Combination	60,816	-0,847	0,04	0,0356	0,0458	0,1739
425	1 A_01_SLU_10	Combination	60,816	2,408	0,04	0,0356	0,026	-0,2164
425	1 A_01_SLU_10	Combination	60,816	2,408	0,04	0,0356	0,026	-0,2164
425	1,5 A_01_SLU_10	Combination	60,816	5,664	0,04	0,0356	0,0063	-2,2343
425	2 A_01_SLU_10	Combination	60,816	8,919	0,04	0,0356	-0,0135	-5,8801
425	2 A_01_SLU_10	Combination	60,816	8,919	0,04	0,0356	-0,0135	-5,8801
425	2,15 A_01_SLU_10	Combination	60,816	9,896	0,04	0,0356	-0,0194	-7,2912
425	0 A_02_SLU_01	Combination	183,66	3,481	20,779	17,946	36,945	8,1209
425	0,5 A_02_SLU_01	Combination	183,66	24,069	20,779	18,545	31,3005	16,8993
425	1 A_02_SLU_01	Combination	183,66	44,656	20,779	19,144	25,656	23,4164
425	1 A_02_SLU_01	Combination	183,66	44,656	20,779	19,144	25,656	23,4164
425	1,5 A_02_SLU_01	Combination	183,66	100,2	20,779	30,6195	26,3887	18,7228
425	2 A_02_SLU_01	Combination	183,66	155,744	20,779	42,0949	27,1214	11,7679
425	2 A_02_SLU_01	Combination	183,66	155,744	20,779	42,0949	27,1214	11,7679
425	2,15 A_02_SLU_01	Combination	183,66	158,264	20,779	42,5175	28,5507	8,0445
425	0 A_02_SLU_01	Combination	-280,166	-57,588	-20,671	-17,7882	-36,7456	-30,3735
425	0,5 A_02_SLU_01	Combination	-280,166	-46,519	-20,671	-18,4659	-31,1523	-14,5889
425	1 A_02_SLU_01	Combination	-280,166	-35,45	-20,671	-19,1436	-25,559	-1,0656
425	1 A_02_SLU_01	Combination	-280,166	-35,45	-20,671	-19,1436	-25,559	-1,0656
425	1,5 A_02_SLU_01	Combination	-280,166	-18,894	-20,671	-30,7598	-26,3464	-14,5495
425	2 A_02_SLU_01	Combination	-280,166	-2,337	-20,671	-42,3761	-27,1338	-30,2947
425	2 A_02_SLU_01	Combination	-280,166	-2,337	-20,671	-42,3761	-27,1338	-30,2947
425	2,15 A_02_SLU_01	Combination	-280,166	0,691	-20,671	-42,348	-28,5794	-46,2458
425	0 A_02_SLU_02	Combination	174,31	2,228	20,019	14,7009	29,6033	6,7127
425	0,5 A_02_SLU_02	Combination	174,31	19,98	20,019	15,206	23,2719	13,788
425	1 A_02_SLU_02	Combination	174,31	37,732	20,019	15,7111	16,9405	18,602
425	1 A_02_SLU_02	Combination	174,31	37,732	20,019	15,7111	16,9405	18,602
425	1,5 A_02_SLU_02	Combination	174,31	83,486	20,019	25,1905	15,1701	12,9408
425	2 A_02_SLU_02	Combination	174,31	129,24	20,019	34,6698	13,3998	5,0183
425	2 A_02_SLU_02	Combination	174,31	129,24	20,019	34,6698	13,3998	5,0183
425	2,15 A_02_SLU_02	Combination	174,31	131,114	20,019	34,8576	13,7663	1,4733
425	0 A_02_SLU_02	Combination	-161,754	-45,625	-11,353	-13,2856	-26,2672	-23,0777

425	0,5 A_02_SLU_02	Combination	-161,754	-35,869	-11,353	-13,8318	-24,2668	-10,9067
425	1 A_02_SLU_02	Combination	-161,754	-26,113	-11,353	-14,3779	-22,2664	-0,9969
425	1 A_02_SLU_02	Combination	-161,754	-26,113	-11,353	-14,3779	-22,2664	-0,9969
425	1,5 A_02_SLU_02	Combination	-161,754	-11,7	-11,353	-23,9111	-24,83	-12,7705
425	2 A_02_SLU_02	Combination	-161,754	2,712	-11,353	-33,4442	-27,3936	-26,8053
425	2 A_02_SLU_02	Combination	-161,754	2,712	-11,353	-33,4442	-27,3936	-26,8053
425	2,15 A_02_SLU_02	Combination	-161,754	5,46	-11,353	-33,4318	-29,0602	-40,2372
425	0 A_02_SLU_03	Combination	187,892	2,403	18,594	14,4901	29,0806	6,4837
425	0,5 A_02_SLU_03	Combination	187,892	20,155	18,594	14,9952	23,462	13,4716
425	1 A_02_SLU_03	Combination	187,892	37,907	18,594	15,5003	17,8433	18,1982
425	1 A_02_SLU_03	Combination	187,892	37,907	18,594	15,5003	17,8433	18,1982
425	1,5 A_02_SLU_03	Combination	187,892	83,661	18,594	24,9797	16,7857	12,4496
425	2 A_02_SLU_03	Combination	187,892	129,415	18,594	34,4591	15,7281	4,4397
425	2 A_02_SLU_03	Combination	187,892	129,415	18,594	34,4591	15,7281	4,4397
425	2,15 A_02_SLU_03	Combination	187,892	131,289	18,594	34,6469	16,3085	0,8684
425	0 A_02_SLU_03	Combination	-148,172	-45,45	-12,778	-13,4964	-26,7899	-23,3067
425	0,5 A_02_SLU_03	Combination	-148,172	-35,694	-12,778	-14,0425	-24,0767	-11,2231
425	1 A_02_SLU_03	Combination	-148,172	-25,938	-12,778	-14,5887	-21,3636	-1,4007
425	1 A_02_SLU_03	Combination	-148,172	-25,938	-12,778	-14,5887	-21,3636	-1,4007
425	1,5 A_02_SLU_03	Combination	-148,172	-11,525	-12,778	-24,1219	-23,2144	-13,2617
425	2 A_02_SLU_03	Combination	-148,172	2,887	-12,778	-33,655	-25,0653	-27,3839
425	2 A_02_SLU_03	Combination	-148,172	2,887	-12,778	-33,655	-25,0653	-27,3839
425	2,15 A_02_SLU_03	Combination	-148,172	5,635	-12,778	-33,6425	-26,518	-40,8421
425	0 A_02_SLU_04	Combination	163,285	3,219	20,778	17,9455	36,9447	8,4643
425	0,5 A_02_SLU_04	Combination	163,285	23,807	20,778	18,5445	31,3005	17,3738
425	1 A_02_SLU_04	Combination	163,285	44,394	20,778	19,1436	25,6564	24,0221
425	1 A_02_SLU_04	Combination	163,285	44,394	20,778	19,1436	25,6564	24,0221
425	1,5 A_02_SLU_04	Combination	163,285	99,938	20,778	30,619	26,3894	19,4597
425	2 A_02_SLU_04	Combination	163,285	155,482	20,778	42,0945	27,1224	12,636
425	2 A_02_SLU_04	Combination	163,285	155,482	20,778	42,0945	27,1224	12,636
425	2,15 A_02_SLU_04	Combination	163,285	158,002	20,778	42,517	28,5519	8,952
425	0 A_02_SLU_04	Combination	-300,54	-57,85	-20,671	-17,7887	-36,7459	-30,0301

425	0,5 A_02_SLU_04	Combination	-300,54	-46,781	-20,671	-18,4664	-31,1522	-14,1144
425	1 A_02_SLU_04	Combination	-300,54	-35,713	-20,671	-19,1441	-25,5586	-0,4598
425	1 A_02_SLU_04	Combination	-300,54	-35,713	-20,671	-19,1441	-25,5586	-0,4598
425	1,5 A_02_SLU_04	Combination	-300,54	-19,156	-20,671	-30,7603	-26,3457	-13,8126
425	2 A_02_SLU_04	Combination	-300,54	-2,6	-20,671	-42,3765	-27,1328	-29,4266
425	2 A_02_SLU_04	Combination	-300,54	-2,6	-20,671	-42,3765	-27,1328	-29,4266
425	2,15 A_02_SLU_04	Combination	-300,54	0,429	-20,671	-42,3484	-28,5783	-45,3384
425	0 A_02_SLU_05	Combination	73,752	-5,768	0,06	0,0528	0,0979	-1,1847
425	0,5 A_02_SLU_05	Combination	73,752	-1,246	0,06	0,0528	0,0679	0,5688
425	1 A_02_SLU_05	Combination	73,752	3,277	0,06	0,0528	0,0379	0,0611
425	1 A_02_SLU_05	Combination	73,752	3,277	0,06	0,0528	0,0379	0,0611
425	1,5 A_02_SLU_05	Combination	73,752	7,799	0,06	0,0528	0,0079	-2,7078
425	2 A_02_SLU_05	Combination	73,752	12,322	0,06	0,0528	-0,0221	-7,7379
425	2 A_02_SLU_05	Combination	73,752	12,322	0,06	0,0528	-0,0221	-7,7379
425	2,15 A_02_SLU_05	Combination	73,752	13,678	0,06	0,0528	-0,0311	-9,6879
425	0 A_02_SLU_06	Combination	170,724	5,147	20,758	17,9288	36,9126	8,2419
425	0,5 A_02_SLU_06	Combination	170,724	24,468	20,758	18,5278	31,2784	16,5043
425	1 A_02_SLU_06	Combination	170,724	43,788	20,758	19,1268	25,6442	23,1389
425	1 A_02_SLU_06	Combination	170,724	43,788	20,758	19,1268	25,6442	23,1389
425	1,5 A_02_SLU_06	Combination	170,724	98,065	20,758	30,6023	26,3871	19,1962
425	2 A_02_SLU_06	Combination	170,724	152,342	20,758	42,0778	27,1301	13,6257
425	2 A_02_SLU_06	Combination	170,724	152,342	20,758	42,0778	27,1301	13,6257
425	2,15 A_02_SLU_06	Combination	170,724	154,482	20,758	42,5003	28,5625	10,4412
425	0 A_02_SLU_06	Combination	-293,102	-55,922	-20,691	-17,8054	-36,778	-30,2524
425	0,5 A_02_SLU_06	Combination	-293,102	-46,121	-20,691	-18,4831	-31,1744	-14,9839
425	1 A_02_SLU_06	Combination	-293,102	-36,319	-20,691	-19,1608	-25,5708	-1,3431
425	1 A_02_SLU_06	Combination	-293,102	-36,319	-20,691	-19,1608	-25,5708	-1,3431
425	1,5 A_02_SLU_06	Combination	-293,102	-21,029	-20,691	-30,777	-26,348	-14,0761
425	2 A_02_SLU_06	Combination	-293,102	-5,739	-20,691	-42,3932	-27,1252	-28,4369
425	2 A_02_SLU_06	Combination	-293,102	-5,739	-20,691	-42,3932	-27,1252	-28,4369
425	2,15 A_02_SLU_06	Combination	-293,102	-3,091	-20,691	-42,3652	-28,5677	-43,8491
425	0 A_02_SLU_07	Combination	161,374	3,894	19,999	14,6837	29,571	6,8338

425	0,5 A_02_SLU_07	Combination	161,374	20,379	19,999	15,1888	23,2498	13,393
425	1 A_02_SLU_07	Combination	161,374	36,864	19,999	15,6939	16,9287	18,3245
425	1 A_02_SLU_07	Combination	161,374	36,864	19,999	15,6939	16,9287	18,3245
425	1,5 A_02_SLU_07	Combination	161,374	81,351	19,999	25,1733	15,1685	13,4142
425	2 A_02_SLU_07	Combination	161,374	125,838	19,999	34,6526	13,4084	6,8762
425	2 A_02_SLU_07	Combination	161,374	125,838	19,999	34,6526	13,4084	6,8762
425	2,15 A_02_SLU_07	Combination	161,374	127,332	19,999	34,8404	13,778	3,87
425	0 A_02_SLU_07	Combination	-174,69	-43,96	-11,373	-13,3028	-26,2995	-22,9567
425	0,5 A_02_SLU_07	Combination	-174,69	-35,47	-11,373	-13,849	-24,2889	-11,3016
425	1 A_02_SLU_07	Combination	-174,69	-26,981	-11,373	-14,3951	-22,2783	-1,2744
425	1 A_02_SLU_07	Combination	-174,69	-26,981	-11,373	-14,3951	-22,2783	-1,2744
425	1,5 A_02_SLU_07	Combination	-174,69	-13,836	-11,373	-23,9283	-24,8316	-12,297
425	2 A_02_SLU_07	Combination	-174,69	-0,69	-11,373	-33,4614	-27,385	-24,9474
425	2 A_02_SLU_07	Combination	-174,69	-0,69	-11,373	-33,4614	-27,385	-24,9474
425	2,15 A_02_SLU_07	Combination	-174,69	1,678	-11,373	-33,4489	-29,0485	-37,8405
425	0 A_02_SLU_08	Combination	174,956	4,069	18,573	14,473	29,0483	6,6048
425	0,5 A_02_SLU_08	Combination	174,956	20,554	18,573	14,9781	23,4399	13,0766
425	1 A_02_SLU_08	Combination	174,956	37,039	18,573	15,4832	17,8315	17,9207
425	1 A_02_SLU_08	Combination	174,956	37,039	18,573	15,4832	17,8315	17,9207
425	1,5 A_02_SLU_08	Combination	174,956	81,526	18,573	24,9625	16,7841	12,923
425	2 A_02_SLU_08	Combination	174,956	126,013	18,573	34,4419	15,7368	6,2975
425	2 A_02_SLU_08	Combination	174,956	126,013	18,573	34,4419	15,7368	6,2975
425	2,15 A_02_SLU_08	Combination	174,956	127,507	18,573	34,6297	16,3202	3,2651
425	0 A_02_SLU_08	Combination	-161,108	-43,785	-12,799	-13,5136	-26,8222	-23,1856
425	0,5 A_02_SLU_08	Combination	-161,108	-35,296	-12,799	-14,0597	-24,0988	-11,618
425	1 A_02_SLU_08	Combination	-161,108	-26,807	-12,799	-14,6059	-21,3754	-1,6782
425	1 A_02_SLU_08	Combination	-161,108	-26,807	-12,799	-14,6059	-21,3754	-1,6782
425	1,5 A_02_SLU_08	Combination	-161,108	-13,661	-12,799	-24,1391	-23,216	-12,7882
425	2 A_02_SLU_08	Combination	-161,108	-0,515	-12,799	-33,6722	-25,0566	-25,5261
425	2 A_02_SLU_08	Combination	-161,108	-0,515	-12,799	-33,6722	-25,0566	-25,5261
425	2,15 A_02_SLU_08	Combination	-161,108	1,853	-12,799	-33,6597	-26,5063	-38,4454
425	0 A_02_SLU_09	Combination	150,349	4,885	20,757	17,9283	36,9123	8,5853

425	0,5 A_02_SLU_09	Combination	150,349	24,205	20,757	18,5273	31,2784	16,9789
425	1 A_02_SLU_09	Combination	150,349	43,526	20,757	19,1264	25,6446	23,7446
425	1 A_02_SLU_09	Combination	150,349	43,526	20,757	19,1264	25,6446	23,7446
425	1,5 A_02_SLU_09	Combination	150,349	97,803	20,757	30,6018	26,3878	19,9331
425	2 A_02_SLU_09	Combination	150,349	152,08	20,757	42,0773	27,1311	14,4938
425	2 A_02_SLU_09	Combination	150,349	152,08	20,757	42,0773	27,1311	14,4938
425	2,15 A_02_SLU_09	Combination	150,349	154,22	20,757	42,4998	28,5636	11,3486
425	0 A_02_SLU_09	Combination	-313,476	-56,185	-20,692	-17,8059	-36,7782	-29,909
425	0,5 A_02_SLU_09	Combination	-313,476	-46,383	-20,692	-18,4836	-31,1743	-14,5093
425	1 A_02_SLU_09	Combination	-313,476	-36,581	-20,692	-19,1612	-25,5705	-0,7373
425	1 A_02_SLU_09	Combination	-313,476	-36,581	-20,692	-19,1612	-25,5705	-0,7373
425	1,5 A_02_SLU_09	Combination	-313,476	-21,292	-20,692	-30,7775	-26,3473	-13,3392
425	2 A_02_SLU_09	Combination	-313,476	-6,002	-20,692	-42,3937	-27,1241	-27,5688
425	2 A_02_SLU_09	Combination	-313,476	-6,002	-20,692	-42,3937	-27,1241	-27,5688
425	2,15 A_02_SLU_09	Combination	-313,476	-3,354	-20,692	-42,3656	-28,5665	-42,9417
425	0 A_02_SLU_10	Combination	60,816	-4,103	0,04	0,0356	0,0656	-1,0637
425	0,5 A_02_SLU_10	Combination	60,816	-0,847	0,04	0,0356	0,0458	0,1739
425	1 A_02_SLU_10	Combination	60,816	2,408	0,04	0,0356	0,026	-0,2164
425	1 A_02_SLU_10	Combination	60,816	2,408	0,04	0,0356	0,026	-0,2164
425	1,5 A_02_SLU_10	Combination	60,816	5,664	0,04	0,0356	0,0063	-2,2343
425	2 A_02_SLU_10	Combination	60,816	8,919	0,04	0,0356	-0,0135	-5,8801
425	2 A_02_SLU_10	Combination	60,816	8,919	0,04	0,0356	-0,0135	-5,8801
425	2,15 A_02_SLU_10	Combination	60,816	9,896	0,04	0,0356	-0,0194	-7,2912
425	0 COMBO_Dead	Combination	4,439	-5,441	-0,012	0,0021	0,0018	-1,1218
425	0,5 COMBO_Dead	Combination	4,439	-2,194	-0,012	0,0021	0,0076	0,7869
425	1 COMBO_Dead	Combination	4,439	1,054	-0,012	0,0021	0,0135	1,0719
425	1 COMBO_Dead	Combination	4,439	1,054	-0,012	0,0021	0,0135	1,0719
425	1,5 COMBO_Dead	Combination	4,439	4,301	-0,012	0,0021	0,0193	-0,2668
425	2 COMBO_Dead	Combination	4,439	7,549	-0,012	0,0021	0,0251	-3,2293
425	2 COMBO_Dead	Combination	4,439	7,549	-0,012	0,0021	0,0251	-3,2293
425	2,15 COMBO_Dead	Combination	4,439	8,523	-0,012	0,0021	0,0269	-4,4347
425	0 COMBO_Permanenti	Combination	35,355	-0,764	0,071	0,0499	0,0957	0,5094

425	0,5 COMBO_Permanenti	Combination	35,355	0,511	0,071	0,0499	0,0604	0,5728
425	1 COMBO_Permanenti	Combination	35,355	1,786	0,071	0,0499	0,0251	-0,0012
425	1 COMBO_Permanenti	Combination	35,355	1,786	0,071	0,0499	0,0251	-0,0012
425	1,5 COMBO_Permanenti	Combination	35,355	3,061	0,071	0,0499	-0,0102	-1,2128
425	2 COMBO_Permanenti	Combination	35,355	4,336	0,071	0,0499	-0,0455	-3,0618
425	2 COMBO_Permanenti	Combination	35,355	4,336	0,071	0,0499	-0,0455	-3,0618
425	2,15 COMBO_Permanenti	Combination	35,355	4,718	0,071	0,0499	-0,0561	-3,7408
425	0 COMBO1_MOBILI	Combination	157,389	13,362	26,89	23,9291	47,8739	13,1558
425	0,5 COMBO1_MOBILI	Combination	157,389	38,312	26,89	24,7958	38,0069	23,1951
425	1 COMBO1_MOBILI	Combination	157,389	63,262	26,89	25,6624	28,1399	33,2344
425	1 COMBO1_MOBILI	Combination	157,389	63,262	26,89	25,6624	28,1399	33,2344
425	1,5 COMBO1_MOBILI	Combination	157,389	96,405	26,89	33,3427	28,0765	22,5848
425	2 COMBO1_MOBILI	Combination	157,389	129,548	26,89	41,0231	28,0132	11,9353
425	2 COMBO1_MOBILI	Combination	157,389	129,548	26,89	41,0231	28,0132	11,9353
425	2,15 COMBO1_MOBILI	Combination	157,389	129,871	26,89	41,1405	30,0043	10,9627
425	0 COMBO1_MOBILI	Combination	-286,289	-66,245	-26,9	-23,8471	-47,8675	-34,2296
425	0,5 COMBO1_MOBILI	Combination	-286,289	-55,229	-26,9	-24,9639	-37,9921	-18,1738
425	1 COMBO1_MOBILI	Combination	-286,289	-44,213	-26,9	-26,0806	-28,1167	-2,1181
425	1 COMBO1_MOBILI	Combination	-286,289	-44,213	-26,9	-26,0806	-28,1167	-2,1181
425	1,5 COMBO1_MOBILI	Combination	-286,289	-26,815	-26,9	-33,5834	-28,0493	-18,3067
425	2 COMBO1_MOBILI	Combination	-286,289	-9,417	-26,9	-41,0861	-27,9819	-34,4954
425	2 COMBO1_MOBILI	Combination	-286,289	-9,417	-26,9	-41,0861	-27,9819	-34,4954
425	2,15 COMBO1_MOBILI	Combination	-286,289	-8,305	-26,9	-41,0783	-29,9719	-49,1217
425	0 COMBO2_MOBILI	Combination	143,865	9,687	20,72	17,8939	36,8475	8,7333
425	0,5 COMBO2_MOBILI	Combination	143,865	25,752	20,72	18,4929	31,2325	15,5395
425	1 COMBO2_MOBILI	Combination	143,865	41,817	20,72	19,092	25,6175	22,3457
425	1 COMBO2_MOBILI	Combination	143,865	41,817	20,72	19,092	25,6175	22,3457
425	1,5 COMBO2_MOBILI	Combination	143,865	92,839	20,72	30,5674	26,3796	20,2024
425	2 COMBO2_MOBILI	Combination	143,865	143,86	20,72	42,0429	27,1418	18,059
425	2 COMBO2_MOBILI	Combination	143,865	143,86	20,72	42,0429	27,1418	18,059
425	2,15 COMBO2_MOBILI	Combination	143,865	145,023	20,72	42,4654	28,58	16,22
425	0 COMBO2_MOBILI	Combination	-319,96	-51,382	-20,73	-17,8403	-36,8431	-29,761

425	0,5 COMBO2_MOBILI	Combination	-319,96	-44,836	-20,73	-18,5179	-31,2203	-15,9486
425	1 COMBO2_MOBILI	Combination	-319,96	-38,29	-20,73	-19,1956	-25,5975	-2,1363
425	1 COMBO2_MOBILI	Combination	-319,96	-38,29	-20,73	-19,1956	-25,5975	-2,1363
425	1,5 COMBO2_MOBILI	Combination	-319,96	-26,256	-20,73	-30,8119	-26,3555	-13,0699
425	2 COMBO2_MOBILI	Combination	-319,96	-14,222	-20,73	-42,4281	-27,1134	-24,0036
425	2 COMBO2_MOBILI	Combination	-319,96	-14,222	-20,73	-42,4281	-27,1134	-24,0036
425	2,15 COMBO2_MOBILI	Combination	-319,96	-12,55	-20,73	-42,4	-28,5502	-38,0703
425	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
425	0,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
425	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
425	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
425	1,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
425	2 COMBO_RITIRO	Combination	0	0	0	0	0	0
425	2 COMBO_RITIRO	Combination	0	0	0	0	0	0
425	2,15 COMBO_RITIRO	Combination	0	0	0	0	0	0
425	0 COMB_RARA	Combination	50,544	-2,181	5,018	4,4661	8,9306	1,9665
425	0,5 COMB_RARA	Combination	50,544	5,695	5,018	4,6266	7,0842	5,3396
425	1 COMB_RARA	Combination	50,544	13,571	5,018	4,7871	5,2378	7,0849
425	1 COMB_RARA	Combination	50,544	13,571	5,018	4,7871	5,2378	7,0849
425	1,5 COMB_RARA	Combination	50,544	22,964	5,018	6,2093	5,2069	3,3711
425	2 COMB_RARA	Combination	50,544	32,357	5,018	7,6316	5,176	-1,9705
425	2 COMB_RARA	Combination	50,544	32,357	5,018	7,6316	5,176	-1,9705
425	2,15 COMB_RARA	Combination	50,544	33,393	5,018	7,6534	5,5389	-3,4788
425	0 COMB_RARA	Combination	-31,619	-16,923	-4,943	-4,3814	-8,7993	-6,8085
425	0,5 COMB_RARA	Combination	-31,619	-11,628	-4,943	-4,5882	-6,9897	-2,3213
425	1 COMB_RARA	Combination	-31,619	-6,332	-4,943	-4,795	-5,1801	0,5381
425	1 COMB_RARA	Combination	-31,619	-6,332	-4,943	-4,795	-5,1801	0,5381
425	1,5 COMB_RARA	Combination	-31,619	0,145	-4,943	-6,1844	-5,1868	-4,2014
425	2 COMB_RARA	Combination	-31,619	6,623	-4,943	-7,5738	-5,1935	-10,5687
425	2 COMB_RARA	Combination	-31,619	6,623	-4,943	-7,5738	-5,1935	-10,5687
425	2,15 COMB_RARA	Combination	-31,619	7,805	-4,943	-7,5723	-5,5678	-14,6055
426	0 DEAD	LinStatic	8,598	-5,871	-0,004311	0,0007158	-0,0178	-2,1855

426	0,425 DEAD	LinStatic	8,598	-3,826	-0,004311	0,0007158	-0,016	-0,1248
426	0,85 DEAD	LinStatic	8,598	-1,782	-0,004311	0,0007158	-0,0141	1,0669
426	0 PAVIMENTAZIONE	LinStatic	3,455	-1,952	-0,071	-0,0083	-0,0438	-0,7198
426	0,425 PAVIMENTAZIONE	LinStatic	3,455	-1,229	-0,071	-0,0083	-0,0138	-0,0438
426	0,85 PAVIMENTAZIONE	LinStatic	3,455	-0,507	-0,071	-0,0083	0,0162	0,325
426	0 BARRIERA+CORDOLO	LinStatic	18,987	-1,701	-0,0002349	0,00006915	-0,0013	-0,9972
426	0,425 BARRIERA+CORDOLO	LinStatic	18,987	-1,701	-0,0002349	0,00006915	-0,0012	-0,2742
426	0,85 BARRIERA+CORDOLO	LinStatic	18,987	-1,701	-0,0002349	0,00006915	-0,0011	0,4489
426	0 PARAPETTO	LinStatic	6,801	-0,511	0,0004127	0,00007611	-0,00009952	-0,3425
426	0,425 PARAPETTO	LinStatic	6,801	-0,511	0,0004127	0,00007611	-0,0002749	-0,1255
426	0,85 PARAPETTO	LinStatic	6,801	-0,511	0,0004127	0,00007611	-0,0004503	0,0916
426	0 QK_MOBILI	LinStatic	4,352	-0,873	-0,0006419	0,000007998	-0,0015	-0,3876
426	0,425 QK_MOBILI	LinStatic	4,352	-0,873	-0,0006419	0,000007998	-0,0012	-0,0165
426	0,85 QK_MOBILI	LinStatic	4,352	-0,873	-0,0006419	0,000007998	-0,000977	0,3546
426	0 QK_FOLLA	LinStatic	71,038	-5,682	-0,00045	0,0001951	-0,0034	-3,6293
426	0,425 QK_FOLLA	LinStatic	71,038	-5,682	-0,00045	0,0001951	-0,0032	-1,2146
426	0,85 QK_FOLLA	LinStatic	71,038	-5,682	-0,00045	0,0001951	-0,003	1,2001
426	0 PERMANENTI	LinStatic	29,243	-4,164	-0,07	-0,0082	-0,0452	-2,0595
426	0,425 PERMANENTI	LinStatic	29,243	-3,441	-0,07	-0,0082	-0,0153	-0,4434
426	0,85 PERMANENTI	LinStatic	29,243	-2,719	-0,07	-0,0082	0,0146	0,8655
426	0 Qk_Tandem_1	LinMoving	58,138	30,193	32,637	4,5665	17,9878	16,3794
426	0,425 Qk_Tandem_1	LinMoving	58,138	30,193	32,637	4,5665	23,5131	12,682
426	0,85 Qk_Tandem_1	LinMoving	58,138	30,193	32,637	4,5665	29,0383	8,9846
426	0 Qk_Tandem_1	LinMoving	-281,493	-21,223	-32,666	-4,5689	-18,0077	-9,0886
426	0,425 Qk_Tandem_1	LinMoving	-281,493	-21,223	-32,666	-4,5689	-23,5243	-9,2513
426	0,85 Qk_Tandem_1	LinMoving	-281,493	-21,223	-32,666	-4,5689	-29,041	-9,4139
426	0 Qk_Tandem_2	LinMoving	36,436	33,463	41,084	5,6081	18,9643	18,7418
426	0,425 Qk_Tandem_2	LinMoving	36,436	33,463	41,084	5,6081	26,0007	15,6372
426	0,85 Qk_Tandem_2	LinMoving	36,436	33,463	41,084	5,6081	33,037	12,5327
426	0 Qk_Tandem_2	LinMoving	-347,6	-27,71	-41,13	-5,6126	-18,9919	-11,0755
426	0,425 Qk_Tandem_2	LinMoving	-347,6	-27,71	-41,13	-5,6126	-26,0122	-10,4762
426	0,85 Qk_Tandem_2	LinMoving	-347,6	-27,71	-41,13	-5,6126	-33,0325	-9,8768

426	0 FRENATURA	LinStatic	0,0004762	-0,00004706	-5,217	-0,4256	-5,5776	-0,00002336
426	0,425 FRENATURA	LinStatic	0,0004762	-0,00004706	-5,217	-0,4256	-3,3605	-0,000003359
426	0,85 FRENATURA	LinStatic	0,0004762	-0,00004706	-5,217	-0,4256	-1,1433	0,00001664
426	0 VENTO_TR_SC	LinStatic	6,962	-0,686	0,0004075	0,00003476	0,0001369	-0,4319
426	0,425 VENTO_TR_SC	LinStatic	6,962	-0,686	0,0004075	0,00003476	-0,00003626	-0,1402
426	0,85 VENTO_TR_SC	LinStatic	6,962	-0,686	0,0004075	0,00003476	-0,0002094	0,1514
426	0 VENTO_TR_CA	LinStatic	12,192	-1,135	0,0005537	0,00005786	0,00004668	-0,7237
426	0,425 VENTO_TR_CA	LinStatic	12,192	-1,135	0,0005537	0,00005786	-0,0001886	-0,2411
426	0,85 VENTO_TR_CA	LinStatic	12,192	-1,135	0,0005537	0,00005786	-0,0004239	0,2414
426	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
426	0,425 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
426	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
426	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
426	0,425 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
426	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
426	0 Qk_Tandem_1_FQ	LinMoving	38,063	19,943	22,37	3,1161	12,4893	10,7818
426	0,425 Qk_Tandem_1_FQ	LinMoving	38,063	19,943	22,37	3,1161	16,1772	8,6442
426	0,85 Qk_Tandem_1_FQ	LinMoving	38,063	19,943	22,37	3,1161	19,8651	6,5066
426	0 Qk_Tandem_1_FQ	LinMoving	-184,008	-15,245	-22,392	-3,118	-12,503	-6,4653
426	0,425 Qk_Tandem_1_FQ	LinMoving	-184,008	-15,245	-22,392	-3,118	-16,1844	-6,3599
426	0,85 Qk_Tandem_1_FQ	LinMoving	-184,008	-15,245	-22,392	-3,118	-19,8658	-6,2545
426	0 Qk_Tandem_2_FQ	LinMoving	25,185	21,819	28,042	3,8266	13,1583	12,1351
426	0,425 Qk_Tandem_2_FQ	LinMoving	25,185	21,819	28,042	3,8266	17,7322	10,5178
426	0,85 Qk_Tandem_2_FQ	LinMoving	25,185	21,819	28,042	3,8266	22,3062	8,9005
426	0 Qk_Tandem_2_FQ	LinMoving	-221,395	-19,73	-28,076	-3,8301	-13,1765	-7,8917
426	0,425 Qk_Tandem_2_FQ	LinMoving	-221,395	-19,73	-28,076	-3,8301	-17,7387	-7,2073
426	0,85 Qk_Tandem_2_FQ	LinMoving	-221,395	-19,73	-28,076	-3,8301	-22,3009	-6,5228
426	0 QK_MOBILI_FQ	LinStatic	2,176	-0,437	-0,0003209	0,000003999	-0,0007613	-0,1938
426	0,425 QK_MOBILI_FQ	LinStatic	2,176	-0,437	-0,0003209	0,000003999	-0,0006249	-0,0083
426	0,85 QK_MOBILI_FQ	LinStatic	2,176	-0,437	-0,0003209	0,000003999	-0,0004885	0,1773
426	0 FRENATURA_2	LinStatic	0,002645	-0,0002401	1,839	-0,3082	-0,6846	-0,0001397
426	0,425 FRENATURA_2	LinStatic	0,002645	-0,0002401	1,839	-0,3082	-1,4662	-0,00003764

426	0,85 FRENATURA_2	LinStatic	0,002645	-0,0002401	1,839	-0,3082	-2,2478	0,00006439
426	0 RITIRO	LinStatic	0	0	0	0	0	0
426	0,425 RITIRO	LinStatic	0	0	0	0	0	0
426	0,85 RITIRO	LinStatic	0	0	0	0	0	0
426	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
426	0,425 TEMPERATURA	LinStatic	0	0	0	0	0	0
426	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
426	0 Distorsioni	LinStatic	0	0	0	0	0	0
426	0,425 Distorsioni	LinStatic	0	0	0	0	0	0
426	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
426	0 A_01_SLU_00	Combination	55,472	-14,171	-0,111	-0,0113	-0,0919	-6,0396
426	0,425 A_01_SLU_00	Combination	55,472	-10,327	-0,111	-0,0113	-0,0446	-0,8336
426	0,85 A_01_SLU_00	Combination	55,472	-6,483	-0,111	-0,0113	0,0028	2,7387
426	0 A_01_SLU_01	Combination	268,337	14,845	43,948	6,1538	24,1846	8,8028
426	0,425 A_01_SLU_01	Combination	268,337	18,689	43,948	6,1538	31,6913	14,0088
426	0,85 A_01_SLU_01	Combination	268,337	22,533	43,948	6,1538	39,198	17,5811
426	0 A_01_SLU_01	Combination	-190,165	-54,567	-44,211	-6,1789	-24,4093	-25,5791
426	0,425 A_01_SLU_01	Combination	-190,165	-50,723	-44,211	-6,1789	-31,8092	-15,6011
426	0,85 A_01_SLU_01	Combination	-190,165	-46,879	-44,211	-6,1789	-39,2091	-7,2568
426	0 A_01_SLU_02	Combination	244,008	4,587	25,618	4,0247	10,2697	3,1249
426	0,425 A_01_SLU_02	Combination	244,008	8,431	25,618	4,0247	19,1746	9,8656
426	0,85 A_01_SLU_02	Combination	244,008	12,275	25,618	4,0247	28,0795	14,9726
426	0 A_01_SLU_02	Combination	-89,098	-48,195	-41,524	-5,3263	-27,2188	-22,7457
426	0,425 A_01_SLU_02	Combination	-89,098	-44,351	-41,524	-5,3263	-29,3678	-12,6405
426	0,85 A_01_SLU_02	Combination	-89,098	-40,507	-41,524	-5,3263	-31,5168	-4,1691
426	0 A_01_SLU_03	Combination	258,639	3,225	28,227	4,2376	13,0586	2,2565
426	0,425 A_01_SLU_03	Combination	258,639	7,069	28,227	4,2376	20,8546	9,5762
426	0,85 A_01_SLU_03	Combination	258,639	10,913	28,227	4,2376	28,6507	15,2622
426	0 A_01_SLU_03	Combination	-74,468	-49,557	-38,915	-5,1135	-24,43	-23,6141
426	0,425 A_01_SLU_03	Combination	-74,468	-45,713	-38,915	-5,1135	-27,6878	-12,9299
426	0,85 A_01_SLU_03	Combination	-74,468	-41,869	-38,915	-5,1135	-30,9457	-3,8794
426	0 A_01_SLU_04	Combination	246,391	16,888	43,947	6,1537	24,1845	10,1054

426	0,425 A_01_SLU_04	Combination	246,391	20,732	43,947	6,1537	31,6916	14,4429
426	0,85 A_01_SLU_04	Combination	246,391	24,576	43,947	6,1537	39,1987	17,1467
426	0 A_01_SLU_04	Combination	-212,111	-52,524	-44,212	-6,179	-24,4094	-24,2765
426	0,425 A_01_SLU_04	Combination	-212,111	-48,68	-44,212	-6,179	-31,8089	-15,167
426	0,85 A_01_SLU_04	Combination	-212,111	-44,836	-44,212	-6,179	-39,2083	-7,6913
426	0 A_01_SLU_05	Combination	92,048	-17,577	-0,11	-0,0112	-0,0918	-8,2106
426	0,425 A_01_SLU_05	Combination	92,048	-13,733	-0,11	-0,0112	-0,0451	-1,5571
426	0,85 A_01_SLU_05	Combination	92,048	-9,889	-0,11	-0,0112	0,0015	3,4627
426	0 A_01_SLU_06	Combination	250,706	18,981	43,984	6,1577	24,2135	10,5975
426	0,425 A_01_SLU_06	Combination	250,706	21,749	43,984	6,1577	31,7045	14,2742
426	0,85 A_01_SLU_06	Combination	250,706	24,516	43,984	6,1577	39,1956	16,775
426	0 A_01_SLU_06	Combination	-207,796	-50,431	-44,174	-6,1751	-24,3805	-23,7844
426	0,425 A_01_SLU_06	Combination	-207,796	-47,663	-44,174	-6,1751	-31,7959	-15,3357
426	0,85 A_01_SLU_06	Combination	-207,796	-44,896	-44,174	-6,1751	-39,2114	-8,063
426	0 A_01_SLU_07	Combination	226,378	8,724	25,655	4,0286	10,2986	4,9196
426	0,425 A_01_SLU_07	Combination	226,378	11,491	25,655	4,0286	19,1879	10,131
426	0,85 A_01_SLU_07	Combination	226,378	14,258	25,655	4,0286	28,0772	14,1664
426	0 A_01_SLU_07	Combination	-106,729	-44,058	-41,488	-5,3225	-27,19	-20,9511
426	0,425 A_01_SLU_07	Combination	-106,729	-41,291	-41,488	-5,3225	-29,3546	-12,3751
426	0,85 A_01_SLU_07	Combination	-106,729	-38,524	-41,488	-5,3225	-31,5192	-4,9753
426	0 A_01_SLU_08	Combination	241,008	7,361	28,264	4,2414	13,0874	4,0512
426	0,425 A_01_SLU_08	Combination	241,008	10,129	28,264	4,2414	20,8679	9,8416
426	0,85 A_01_SLU_08	Combination	241,008	12,896	28,264	4,2414	28,6483	14,456
426	0 A_01_SLU_08	Combination	-92,099	-45,42	-38,879	-5,1096	-24,4011	-21,8194
426	0,425 A_01_SLU_08	Combination	-92,099	-42,653	-38,879	-5,1096	-27,6746	-12,6645
426	0,85 A_01_SLU_08	Combination	-92,099	-39,886	-38,879	-5,1096	-30,948	-4,6856
426	0 A_01_SLU_09	Combination	228,76	21,025	43,983	6,1576	24,2134	11,9
426	0,425 A_01_SLU_09	Combination	228,76	23,792	43,983	6,1576	31,7049	14,7083
426	0,85 A_01_SLU_09	Combination	228,76	26,559	43,983	6,1576	39,1964	16,3405
426	0 A_01_SLU_09	Combination	-229,742	-48,387	-44,175	-6,1752	-24,3805	-22,4818
426	0,425 A_01_SLU_09	Combination	-229,742	-45,62	-44,175	-6,1752	-31,7956	-14,9016
426	0,85 A_01_SLU_09	Combination	-229,742	-42,853	-44,175	-6,1752	-39,2107	-8,4975

426	0 A_01_SLU_10	Combination	74,417	-13,441	-0,073	-0,0073	-0,0629	-6,4159
426	0,425 A_01_SLU_10	Combination	74,417	-10,674	-0,073	-0,0073	-0,0319	-1,2917
426	0,85 A_01_SLU_10	Combination	74,417	-7,906	-0,073	-0,0073	-0,0008345	2,6566
426	0 A_02_SLU_01	Combination	239,039	19,258	55,351	7,56	25,5029	11,992
426	0,425 A_02_SLU_01	Combination	239,039	23,103	55,351	7,56	35,0495	17,9984
426	0,85 A_02_SLU_01	Combination	239,039	26,947	55,351	7,56	44,5962	22,3711
426	0 A_02_SLU_01	Combination	-279,41	-63,325	-55,638	-7,588	-25,738	-28,2614
426	0,425 A_02_SLU_01	Combination	-279,41	-59,481	-55,638	-7,588	-35,1678	-17,2547
426	0,85 A_02_SLU_01	Combination	-279,41	-55,636	-55,638	-7,588	-44,5976	-7,8818
426	0 A_02_SLU_02	Combination	224,694	7,401	44,71	5,2666	18,6125	5,1547
426	0,425 A_02_SLU_02	Combination	224,694	11,245	44,71	5,2666	24,3485	12,676
426	0,85 A_02_SLU_02	Combination	224,694	15,089	44,71	5,2666	30,0844	18,5635
426	0 A_02_SLU_02	Combination	-145,175	-54,922	-39,467	-6,2185	-20,8897	-24,8855
426	0,425 A_02_SLU_02	Combination	-145,175	-51,078	-39,467	-6,2185	-28,858	-13,9116
426	0,85 A_02_SLU_02	Combination	-145,175	-47,234	-39,467	-6,2185	-36,8263	-4,5715
426	0 A_02_SLU_03	Combination	239,323	6,038	43,791	5,4208	18,9549	4,2864
426	0,425 A_02_SLU_03	Combination	239,323	9,883	43,791	5,4208	25,0814	12,3866
426	0,85 A_02_SLU_03	Combination	239,323	13,727	43,791	5,4208	31,2078	18,8531
426	0 A_02_SLU_03	Combination	-130,546	-56,284	-40,386	-6,0643	-20,5473	-25,7539
426	0,425 A_02_SLU_03	Combination	-130,546	-52,44	-40,386	-6,0643	-28,1251	-14,201
426	0,85 A_02_SLU_03	Combination	-130,546	-48,596	-40,386	-6,0643	-35,7028	-4,2819
426	0 A_02_SLU_04	Combination	217,093	21,302	55,35	7,5599	25,5028	13,2946
426	0,425 A_02_SLU_04	Combination	217,093	25,146	55,35	7,5599	35,0499	18,4325
426	0,85 A_02_SLU_04	Combination	217,093	28,99	55,35	7,5599	44,5969	21,9366
426	0 A_02_SLU_04	Combination	-301,356	-61,281	-55,639	-7,5881	-25,7381	-26,9588
426	0,425 A_02_SLU_04	Combination	-301,356	-57,437	-55,639	-7,5881	-35,1675	-16,8206
426	0,85 A_02_SLU_04	Combination	-301,356	-53,593	-55,639	-7,5881	-44,5968	-8,3162
426	0 A_02_SLU_05	Combination	92,048	-17,577	-0,11	-0,0112	-0,0918	-8,2106
426	0,425 A_02_SLU_05	Combination	92,048	-13,733	-0,11	-0,0112	-0,0451	-1,5571
426	0,85 A_02_SLU_05	Combination	92,048	-9,889	-0,11	-0,0112	0,0015	3,4627
426	0 A_02_SLU_06	Combination	221,408	23,395	55,388	7,5638	25,5317	13,7866
426	0,425 A_02_SLU_06	Combination	221,408	26,162	55,388	7,5638	35,0628	18,2638

426	0,85 A_02_SLU_06	Combination	221,408	28,93	55,388	7,5638	44,5938	21,5649
426	0 A_02_SLU_06	Combination	-297,041	-59,188	-55,601	-7,5841	-25,7091	-26,4667
426	0,425 A_02_SLU_06	Combination	-297,041	-56,421	-55,601	-7,5841	-35,1545	-16,9893
426	0,85 A_02_SLU_06	Combination	-297,041	-53,653	-55,601	-7,5841	-44,5999	-8,6879
426	0 A_02_SLU_07	Combination	207,063	11,537	44,747	5,2705	18,6414	6,9494
426	0,425 A_02_SLU_07	Combination	207,063	14,305	44,747	5,2705	24,3617	12,9414
426	0,85 A_02_SLU_07	Combination	207,063	17,072	44,747	5,2705	30,0821	17,7573
426	0 A_02_SLU_07	Combination	-162,806	-50,785	-39,43	-6,2146	-20,8608	-23,0909
426	0,425 A_02_SLU_07	Combination	-162,806	-48,018	-39,43	-6,2146	-28,8447	-13,6462
426	0,85 A_02_SLU_07	Combination	-162,806	-45,251	-39,43	-6,2146	-36,8286	-5,3777
426	0 A_02_SLU_08	Combination	221,692	10,175	43,828	5,4247	18,9838	6,0811
426	0,425 A_02_SLU_08	Combination	221,692	12,942	43,828	5,4247	25,0946	12,652
426	0,85 A_02_SLU_08	Combination	221,692	15,71	43,828	5,4247	31,2055	18,0469
426	0 A_02_SLU_08	Combination	-148,177	-52,147	-40,349	-6,0604	-20,5184	-23,9592
426	0,425 A_02_SLU_08	Combination	-148,177	-49,38	-40,349	-6,0604	-28,1118	-13,9356
426	0,85 A_02_SLU_08	Combination	-148,177	-46,613	-40,349	-6,0604	-35,7052	-5,0881
426	0 A_02_SLU_09	Combination	199,462	25,439	55,387	7,5637	25,5317	15,0892
426	0,425 A_02_SLU_09	Combination	199,462	28,206	55,387	7,5637	35,0631	18,6979
426	0,85 A_02_SLU_09	Combination	199,462	30,973	55,387	7,5637	44,5946	21,1304
426	0 A_02_SLU_09	Combination	-318,987	-57,144	-55,602	-7,5843	-25,7092	-25,1642
426	0,425 A_02_SLU_09	Combination	-318,987	-54,377	-55,602	-7,5843	-35,1542	-16,5552
426	0,85 A_02_SLU_09	Combination	-318,987	-51,61	-55,602	-7,5843	-44,5992	-9,1224
426	0 A_02_SLU_10	Combination	74,417	-13,441	-0,073	-0,0073	-0,0629	-6,4159
426	0,425 A_02_SLU_10	Combination	74,417	-10,674	-0,073	-0,0073	-0,0319	-1,2917
426	0,85 A_02_SLU_10	Combination	74,417	-7,906	-0,073	-0,0073	-0,0008345	2,6566
426	0 COMBO_Dead	Combination	11,607	-7,926	-0,00582	0,0009663	-0,024	-2,9504
426	0,425 COMBO_Dead	Combination	11,607	-5,166	-0,00582	0,0009663	-0,0216	-0,1685
426	0,85 COMBO_Dead	Combination	11,607	-2,405	-0,00582	0,0009663	-0,0191	1,4404
426	0 COMBO_Permanenti	Combination	43,865	-6,246	-0,106	-0,0123	-0,0679	-3,0892
426	0,425 COMBO_Permanenti	Combination	43,865	-5,162	-0,106	-0,0123	-0,023	-0,6652
426	0,85 COMBO_Permanenti	Combination	43,865	-4,078	-0,106	-0,0123	0,0219	1,2983
426	0 COMBO1_MOBILI	Combination	212,865	29,016	44,059	6,1652	24,2765	14,8424

426	0,425 COMBO1_MOBILI	Combination	212,865	29,016	44,059	6,1652	31,7359	14,8425
426	0,85 COMBO1_MOBILI	Combination	212,865	29,016	44,059	6,1652	39,1952	14,8425
426	0 COMBO1_MOBILI	Combination	-245,637	-40,396	-44,099	-6,1676	-24,3174	-19,5394
426	0,425 COMBO1_MOBILI	Combination	-245,637	-40,396	-44,099	-6,1676	-31,7646	-14,7675
426	0,85 COMBO1_MOBILI	Combination	-245,637	-40,396	-44,099	-6,1676	-39,2119	-9,9955
426	0 COMBO2_MOBILI	Combination	183,567	33,43	55,463	7,5713	25,5948	18,0316
426	0,425 COMBO2_MOBILI	Combination	183,567	33,43	55,463	7,5713	35,0941	18,832
426	0,85 COMBO2_MOBILI	Combination	183,567	33,43	55,463	7,5713	44,5934	19,6324
426	0 COMBO2_MOBILI	Combination	-334,882	-49,153	-55,526	-7,5767	-25,6461	-22,2218
426	0,425 COMBO2_MOBILI	Combination	-334,882	-49,153	-55,526	-7,5767	-35,1232	-16,4211
426	0,85 COMBO2_MOBILI	Combination	-334,882	-49,153	-55,526	-7,5767	-44,6004	-10,6204
426	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
426	0,425 COMBO_RITIRO	Combination	0	0	0	0	0	0
426	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
426	0 COMB_RARA	Combination	71,223	-4,125	8,084	1,1342	4,4327	-1,1543
426	0,425 COMB_RARA	Combination	71,223	-1,358	8,084	1,1342	5,8459	2,2945
426	0,85 COMB_RARA	Combination	71,223	1,409	8,084	1,1342	7,259	4,5673
426	0 COMB_RARA	Combination	-13,685	-16,979	-8,241	-1,1497	-4,5662	-7,5213
426	0,425 COMB_RARA	Combination	-13,685	-14,212	-8,241	-1,1497	-5,9135	-3,1888
426	0,85 COMB_RARA	Combination	-13,685	-11,445	-8,241	-1,1497	-7,2608	-0,0323
427	0 DEAD	LinStatic	0	-6,653	0	0,0015	-4,441E-16	-6,6766
427	0,45 DEAD	LinStatic	0	-4,488	0	0,0015	-4,441E-16	-4,1697
427	0,9 DEAD	LinStatic	0	-2,323	0	0,0015	-4,441E-16	-2,637
427	1,35 DEAD	LinStatic	0	-0,158	0	0,0015	-4,441E-16	-2,0786
427	1,8 DEAD	LinStatic	0	2,007	0	0,0015	-4,441E-16	-2,4944
427	0 PAVIMENTAZIONE	LinStatic	0	-2,348	5,684E-14	-0,0141	0	-2,2384
427	0,45 PAVIMENTAZIONE	LinStatic	0	-1,583	5,684E-14	-0,0141	-2,558E-14	-1,3539
427	0,9 PAVIMENTAZIONE	LinStatic	0	-0,818	5,684E-14	-0,0141	-5,116E-14	-0,8136
427	1,35 PAVIMENTAZIONE	LinStatic	0	-0,053	5,684E-14	-0,0141	-7,674E-14	-0,6176
427	1,8 PAVIMENTAZIONE	LinStatic	0	0,712	5,684E-14	-0,0141	-1,023E-13	-0,7659
427	0 BARRIERA+CORDOLO	LinStatic	0	-0,085	0	0,0001425	2,776E-17	-0,2913
427	0,45 BARRIERA+CORDOLO	LinStatic	0	-0,085	0	0,0001425	2,776E-17	-0,2532

427	0,9 BARRIERA+CORDOLO	LinStatic	0	-0,085	0	0,0001425	2,776E-17	-0,215
427	1,35 BARRIERA+CORDOLO	LinStatic	0	-0,085	0	0,0001425	2,776E-17	-0,1769
427	1,8 BARRIERA+CORDOLO	LinStatic	0	-0,085	0	0,0001425	2,776E-17	-0,1387
427	0 PARAPETTO	LinStatic	0	-0,374	0	0,0001385	0	-0,6909
427	0,45 PARAPETTO	LinStatic	0	-0,374	0	0,0001385	0	-0,5225
427	0,9 PARAPETTO	LinStatic	0	-0,374	0	0,0001385	0	-0,3541
427	1,35 PARAPETTO	LinStatic	0	-0,374	0	0,0001385	0	-0,1857
427	1,8 PARAPETTO	LinStatic	0	-0,374	0	0,0001385	0	-0,0173
427	0 QK_MOBILI	LinStatic	0	0,544	0	-0,000007104	-2,776E-17	0,7601
427	0,45 QK_MOBILI	LinStatic	0	0,544	0	-0,000007104	-2,776E-17	0,5154
427	0,9 QK_MOBILI	LinStatic	0	0,544	0	-0,000007104	-2,776E-17	0,2708
427	1,35 QK_MOBILI	LinStatic	0	0,544	0	-0,000007104	-2,776E-17	0,0261
427	1,8 QK_MOBILI	LinStatic	0	0,544	0	-0,000007104	-2,776E-17	-0,2185
427	0 QK_FOLLA	LinStatic	0	-6,165	-5,551E-17	0,0003975	0	-5,6718
427	0,45 QK_FOLLA	LinStatic	0	-4,433	-5,551E-17	0,0003975	2,498E-17	-3,2873
427	0,9 QK_FOLLA	LinStatic	0	-2,7	-5,551E-17	0,0003975	4,996E-17	-1,6824
427	1,35 QK_FOLLA	LinStatic	0	-0,968	-5,551E-17	0,0003975	7,494E-17	-0,8571
427	1,8 QK_FOLLA	LinStatic	0	0,765	-5,551E-17	0,0003975	9,992E-17	-0,8114
427	0 PERMANENTI	LinStatic	0	-2,807	5,684E-14	-0,0138	-5,684E-14	-3,2206
427	0,45 PERMANENTI	LinStatic	0	-2,042	5,684E-14	-0,0138	-8,242E-14	-2,1295
427	0,9 PERMANENTI	LinStatic	0	-1,277	5,684E-14	-0,0138	-1,08E-13	-1,3827
427	1,35 PERMANENTI	LinStatic	0	-0,512	5,684E-14	-0,0138	-1,336E-13	-0,9802
427	1,8 PERMANENTI	LinStatic	0	0,253	5,684E-14	-0,0138	-1,592E-13	-0,9219
427	0 Qk_Tandem_1	LinMoving	0	2,35	0	5,1704	0	3,1606
427	0,45 Qk_Tandem_1	LinMoving	0	2,35	0	5,1704	0	2,5018
427	0,9 Qk_Tandem_1	LinMoving	0	2,35	0	5,1704	0	1,843
427	1,35 Qk_Tandem_1	LinMoving	0	2,35	0	5,1704	0	1,1842
427	1,8 Qk_Tandem_1	LinMoving	0	2,35	0	5,1704	0	0,5254
427	0 Qk_Tandem_1	LinMoving	0	-4,666	0	-5,1683	0	-8,1015
427	0,45 Qk_Tandem_1	LinMoving	0	-4,666	0	-5,1683	0	-6,4381
427	0,9 Qk_Tandem_1	LinMoving	0	-4,666	0	-5,1683	0	-4,7748
427	1,35 Qk_Tandem_1	LinMoving	0	-4,666	0	-5,1683	0	-3,1115

427	1,8 Qk_Tandem_1	LinMoving	0	-4,666	0	-5,1683	0	-1,4481
427	0 Qk_Tandem_2	LinMoving	0	4,296	0	4,8867	0	5,9285
427	0,45 Qk_Tandem_2	LinMoving	0	4,296	0	4,8867	0	4,5239
427	0,9 Qk_Tandem_2	LinMoving	0	4,296	0	4,8867	0	3,1194
427	1,35 Qk_Tandem_2	LinMoving	0	4,296	0	4,8867	0	1,7148
427	1,8 Qk_Tandem_2	LinMoving	0	4,296	0	4,8867	0	0,3103
427	0 Qk_Tandem_2	LinMoving	0	-2,617	0	-4,8853	0	-4,5705
427	0,45 Qk_Tandem_2	LinMoving	0	-2,617	0	-4,8853	0	-3,9585
427	0,9 Qk_Tandem_2	LinMoving	0	-2,617	0	-4,8853	0	-3,3466
427	1,35 Qk_Tandem_2	LinMoving	0	-2,617	0	-4,8853	0	-2,7346
427	1,8 Qk_Tandem_2	LinMoving	0	-2,617	0	-4,8853	0	-2,1227
427	0 FRENATURA	LinStatic	0	0,000008032	0	-0,7394	-1,819E-12	0,00001605
427	0,45 FRENATURA	LinStatic	0	0,000008032	0	-0,7394	-1,819E-12	0,00001243
427	0,9 FRENATURA	LinStatic	0	0,000008032	0	-0,7394	-1,819E-12	0,000008817
427	1,35 FRENATURA	LinStatic	0	0,000008032	0	-0,7394	-1,819E-12	0,000005203
427	1,8 FRENATURA	LinStatic	0	0,000008032	0	-0,7394	-1,819E-12	0,000001588
427	0 VENTO_TR_SC	LinStatic	0	-0,098	0	-0,00008464	-2,776E-17	-0,1554
427	0,45 VENTO_TR_SC	LinStatic	0	-0,098	0	-0,00008464	-2,776E-17	-0,1114
427	0,9 VENTO_TR_SC	LinStatic	0	-0,098	0	-0,00008464	-2,776E-17	-0,0674
427	1,35 VENTO_TR_SC	LinStatic	0	-0,098	0	-0,00008464	-2,776E-17	-0,0234
427	1,8 VENTO_TR_SC	LinStatic	0	-0,098	0	-0,00008464	-2,776E-17	0,0206
427	0 VENTO_TR_CA	LinStatic	0	-0,119	0	-0,0000919	5,551E-17	-0,1893
427	0,45 VENTO_TR_CA	LinStatic	0	-0,119	0	-0,0000919	5,551E-17	-0,1358
427	0,9 VENTO_TR_CA	LinStatic	0	-0,119	0	-0,0000919	5,551E-17	-0,0822
427	1,35 VENTO_TR_CA	LinStatic	0	-0,119	0	-0,0000919	5,551E-17	-0,0286
427	1,8 VENTO_TR_CA	LinStatic	0	-0,119	0	-0,0000919	5,551E-17	0,025
427	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
427	0,45 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
427	0,9 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
427	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
427	1,8 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
427	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0

427	0,45 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
427	0,9 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
427	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
427	1,8 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
427	0 Qk_Tandem_1_FQ	LinMoving	0	1,589	0	3,3551	0	2,1419
427	0,45 Qk_Tandem_1_FQ	LinMoving	0	1,589	0	3,3551	0	1,6959
427	0,9 Qk_Tandem_1_FQ	LinMoving	0	1,589	0	3,3551	0	1,25
427	1,35 Qk_Tandem_1_FQ	LinMoving	0	1,589	0	3,3551	0	0,804
427	1,8 Qk_Tandem_1_FQ	LinMoving	0	1,589	0	3,3551	0	0,3581
427	0 Qk_Tandem_1_FQ	LinMoving	0	-2,935	0	-3,3538	0	-5,0466
427	0,45 Qk_Tandem_1_FQ	LinMoving	0	-2,935	0	-3,3538	0	-4,0232
427	0,9 Qk_Tandem_1_FQ	LinMoving	0	-2,935	0	-3,3538	0	-2,9997
427	1,35 Qk_Tandem_1_FQ	LinMoving	0	-2,935	0	-3,3538	0	-1,9763
427	1,8 Qk_Tandem_1_FQ	LinMoving	0	-2,935	0	-3,3538	0	-0,9529
427	0 Qk_Tandem_2_FQ	LinMoving	0	2,619	0	3,199	0	3,6332
427	0,45 Qk_Tandem_2_FQ	LinMoving	0	2,619	0	3,199	0	2,7805
427	0,9 Qk_Tandem_2_FQ	LinMoving	0	2,619	0	3,199	0	1,9279
427	1,35 Qk_Tandem_2_FQ	LinMoving	0	2,619	0	3,199	0	1,0753
427	1,8 Qk_Tandem_2_FQ	LinMoving	0	2,619	0	3,199	0	0,2227
427	0 Qk_Tandem_2_FQ	LinMoving	0	-1,801	0	-3,1981	0	-3,1237
427	0,45 Qk_Tandem_2_FQ	LinMoving	0	-1,801	0	-3,1981	0	-2,6668
427	0,9 Qk_Tandem_2_FQ	LinMoving	0	-1,801	0	-3,1981	0	-2,21
427	1,35 Qk_Tandem_2_FQ	LinMoving	0	-1,801	0	-3,1981	0	-1,7531
427	1,8 Qk_Tandem_2_FQ	LinMoving	0	-1,801	0	-3,1981	0	-1,2963
427	0 QK_MOBILI_FQ	LinStatic	0	0,272	0	-0,000003552	-1,388E-17	0,38
427	0,45 QK_MOBILI_FQ	LinStatic	0	0,272	0	-0,000003552	-1,388E-17	0,2577
427	0,9 QK_MOBILI_FQ	LinStatic	0	0,272	0	-0,000003552	-1,388E-17	0,1354
427	1,35 QK_MOBILI_FQ	LinStatic	0	0,272	0	-0,000003552	-1,388E-17	0,0131
427	1,8 QK_MOBILI_FQ	LinStatic	0	0,272	0	-0,000003552	-1,388E-17	-0,1093
427	0 FRENATURA_2	LinStatic	0	-0,00001614	1,819E-12	-0,75	1,819E-12	-0,00002452
427	0,45 FRENATURA_2	LinStatic	0	-0,00001614	1,819E-12	-0,75	1E-12	-0,00001726
427	0,9 FRENATURA_2	LinStatic	0	-0,00001614	1,819E-12	-0,75	1,819E-13	-0,000009999

427	1,35 FRENATURA_2	LinStatic	0	-0,00001614	1,819E-12	-0,75	-6,366E-13	-0,000002737
427	1,8 FRENATURA_2	LinStatic	0	-0,00001614	1,819E-12	-0,75	-1,455E-12	0,000004525
427	0 RITIRO	LinStatic	0	0	0	0	0	0
427	0,45 RITIRO	LinStatic	0	0	0	0	0	0
427	0,9 RITIRO	LinStatic	0	0	0	0	0	0
427	1,35 RITIRO	LinStatic	0	0	0	0	0	0
427	1,8 RITIRO	LinStatic	0	0	0	0	0	0
427	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
427	0,45 TEMPERATURA	LinStatic	0	0	0	0	0	0
427	0,9 TEMPERATURA	LinStatic	0	0	0	0	0	0
427	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
427	1,8 TEMPERATURA	LinStatic	0	0	0	0	0	0
427	0 Distorsioni	LinStatic	0	0	0	0	0	0
427	0,45 Distorsioni	LinStatic	0	0	0	0	0	0
427	0,9 Distorsioni	LinStatic	0	0	0	0	0	0
427	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
427	1,8 Distorsioni	LinStatic	0	0	0	0	0	0
427	0 A_01_SLU_00	Combination	0	-13,193	8,527E-14	-0,0187	-8,586E-14	-13,8443
427	0,45 A_01_SLU_00	Combination	0	-9,122	8,527E-14	-0,0187	-1,242E-13	-8,8234
427	0,9 A_01_SLU_00	Combination	0	-5,052	8,527E-14	-0,0187	-1,626E-13	-5,6341
427	1,35 A_01_SLU_00	Combination	0	-0,982	8,527E-14	-0,0187	-2,01E-13	-4,2764
427	1,8 A_01_SLU_00	Combination	0	3,088	8,527E-14	-0,0187	-2,393E-13	-4,7503
427	0 A_01_SLU_01	Combination	0	-18,749	8,518E-14	6,9618	-8,58E-14	-17,3999
427	0,45 A_01_SLU_01	Combination	0	-12,08	8,518E-14	6,9618	-1,241E-13	-9,9254
427	0,9 A_01_SLU_01	Combination	0	-5,411	8,518E-14	6,9618	-1,625E-13	-5,452
427	1,35 A_01_SLU_01	Combination	0	1,258	8,518E-14	6,9618	-2,008E-13	-3,9796
427	1,8 A_01_SLU_01	Combination	0	7,927	8,518E-14	6,9618	-2,391E-13	-5,5082
427	0 A_01_SLU_01	Combination	0	-28,22	8,518E-14	-6,9955	-8,58E-14	-32,6036
427	0,45 A_01_SLU_01	Combination	0	-21,551	8,518E-14	-6,9955	-1,241E-13	-21,9943
427	0,9 A_01_SLU_01	Combination	0	-14,882	8,518E-14	-6,9955	-1,625E-13	-14,386
427	1,35 A_01_SLU_01	Combination	0	-8,213	8,518E-14	-6,9955	-2,008E-13	-9,7787
427	1,8 A_01_SLU_01	Combination	0	-1,544	8,518E-14	-6,9955	-2,391E-13	-8,1725

427	0 A_01_SLU_02	Combination	0	-19,904	8,518E-14	3,9053	-2,814E-12	-18,9669
427	0,45 A_01_SLU_02	Combination	0	-13,235	8,518E-14	3,9053	-2,853E-12	-11,1068
427	0,9 A_01_SLU_02	Combination	0	-6,566	8,518E-14	3,9053	-2,891E-12	-6,2478
427	1,35 A_01_SLU_02	Combination	0	0,103	8,518E-14	3,9053	-2,929E-12	-4,3899
427	1,8 A_01_SLU_02	Combination	0	6,772	8,518E-14	3,9053	-2,968E-12	-5,533
427	0 A_01_SLU_02	Combination	0	-26,691	8,518E-14	-6,158	-2,814E-12	-29,7495
427	0,45 A_01_SLU_02	Combination	0	-20,022	8,518E-14	-6,158	-2,853E-12	-19,6854
427	0,9 A_01_SLU_02	Combination	0	-13,353	8,518E-14	-6,158	-2,891E-12	-12,6224
427	1,35 A_01_SLU_02	Combination	0	-6,684	8,518E-14	-6,158	-2,929E-12	-8,5603
427	1,8 A_01_SLU_02	Combination	0	-0,015	8,518E-14	-6,158	-2,968E-12	-7,4994
427	0 A_01_SLU_03	Combination	0	-20,047	8,518E-14	4,2749	-1,905E-12	-19,1941
427	0,45 A_01_SLU_03	Combination	0	-13,378	8,518E-14	4,2749	-1,943E-12	-11,2697
427	0,9 A_01_SLU_03	Combination	0	-6,709	8,518E-14	4,2749	-1,981E-12	-6,3465
427	1,35 A_01_SLU_03	Combination	0	-0,04	8,518E-14	4,2749	-2,02E-12	-4,4242
427	1,8 A_01_SLU_03	Combination	0	6,629	8,518E-14	4,2749	-2,058E-12	-5,503
427	0 A_01_SLU_03	Combination	0	-26,834	8,518E-14	-5,7885	-1,905E-12	-29,9768
427	0,45 A_01_SLU_03	Combination	0	-20,165	8,518E-14	-5,7885	-1,943E-12	-19,8483
427	0,9 A_01_SLU_03	Combination	0	-13,496	8,518E-14	-5,7885	-1,981E-12	-12,721
427	1,35 A_01_SLU_03	Combination	0	-6,827	8,518E-14	-5,7885	-2,02E-12	-8,5947
427	1,8 A_01_SLU_03	Combination	0	-0,158	8,518E-14	-5,7885	-2,058E-12	-7,4694
427	0 A_01_SLU_04	Combination	0	-18,534	8,518E-14	6,962	-8,59E-14	-17,0591
427	0,45 A_01_SLU_04	Combination	0	-11,865	8,518E-14	6,962	-1,242E-13	-9,681
427	0,9 A_01_SLU_04	Combination	0	-5,196	8,518E-14	6,962	-1,626E-13	-5,304
427	1,35 A_01_SLU_04	Combination	0	1,473	8,518E-14	6,962	-2,009E-13	-3,9281
427	1,8 A_01_SLU_04	Combination	0	8,142	8,518E-14	6,962	-2,392E-13	-5,5532
427	0 A_01_SLU_04	Combination	0	-28,005	8,518E-14	-6,9953	-8,59E-14	-32,2628
427	0,45 A_01_SLU_04	Combination	0	-21,337	8,518E-14	-6,9953	-1,242E-13	-21,7499
427	0,9 A_01_SLU_04	Combination	0	-14,668	8,518E-14	-6,9953	-1,626E-13	-14,2381
427	1,35 A_01_SLU_04	Combination	0	-7,999	8,518E-14	-6,9953	-2,009E-13	-9,7272
427	1,8 A_01_SLU_04	Combination	0	-1,33	8,518E-14	-6,9953	-2,392E-13	-8,2175
427	0 A_01_SLU_05	Combination	0	-13,55	8,527E-14	-0,019	-8,57E-14	-14,4123
427	0,45 A_01_SLU_05	Combination	0	-9,48	8,527E-14	-0,019	-1,241E-13	-9,2306

427	0,9 A_01_SLU_05	Combination	0	-5,409	8,527E-14	-0,019	-1,624E-13	-5,8806
427	1,35 A_01_SLU_05	Combination	0	-1,339	8,527E-14	-0,019	-2,008E-13	-4,3622
427	1,8 A_01_SLU_05	Combination	0	2,731	8,527E-14	-0,019	-2,392E-13	-4,6754
427	0 A_01_SLU_06	Combination	0	-15,016	5,676E-14	6,9682	-5,723E-14	-13,4528
427	0,45 A_01_SLU_06	Combination	0	-9,488	5,676E-14	6,9682	-8,277E-14	-7,4012
427	0,9 A_01_SLU_06	Combination	0	-3,959	5,676E-14	6,9682	-1,083E-13	-3,8376
427	1,35 A_01_SLU_06	Combination	0	1,57	5,676E-14	6,9682	-1,339E-13	-2,762
427	1,8 A_01_SLU_06	Combination	0	7,099	5,676E-14	6,9682	-1,594E-13	-4,1742
427	0 A_01_SLU_06	Combination	0	-24,488	5,676E-14	-6,9891	-5,723E-14	-28,6565
427	0,45 A_01_SLU_06	Combination	0	-18,959	5,676E-14	-6,9891	-8,277E-14	-19,4701
427	0,9 A_01_SLU_06	Combination	0	-13,43	5,676E-14	-6,9891	-1,083E-13	-12,7717
427	1,35 A_01_SLU_06	Combination	0	-7,901	5,676E-14	-6,9891	-1,339E-13	-8,5611
427	1,8 A_01_SLU_06	Combination	0	-2,373	5,676E-14	-6,9891	-1,594E-13	-6,8385
427	0 A_01_SLU_07	Combination	0	-16,172	5,676E-14	3,9117	-2,786E-12	-15,0198
427	0,45 A_01_SLU_07	Combination	0	-10,643	5,676E-14	3,9117	-2,811E-12	-8,5827
427	0,9 A_01_SLU_07	Combination	0	-5,114	5,676E-14	3,9117	-2,837E-12	-4,6335
427	1,35 A_01_SLU_07	Combination	0	0,414	5,676E-14	3,9117	-2,862E-12	-3,1723
427	1,8 A_01_SLU_07	Combination	0	5,943	5,676E-14	3,9117	-2,888E-12	-4,199
427	0 A_01_SLU_07	Combination	0	-22,959	5,676E-14	-6,1516	-2,786E-12	-25,8024
427	0,45 A_01_SLU_07	Combination	0	-17,43	5,676E-14	-6,1516	-2,811E-12	-17,1613
427	0,9 A_01_SLU_07	Combination	0	-11,901	5,676E-14	-6,1516	-2,837E-12	-11,008
427	1,35 A_01_SLU_07	Combination	0	-6,372	5,676E-14	-6,1516	-2,862E-12	-7,3427
427	1,8 A_01_SLU_07	Combination	0	-0,844	5,676E-14	-6,1516	-2,888E-12	-6,1654
427	0 A_01_SLU_08	Combination	0	-16,315	5,676E-14	4,2813	-1,876E-12	-15,247
427	0,45 A_01_SLU_08	Combination	0	-10,786	5,676E-14	4,2813	-1,902E-12	-8,7456
427	0,9 A_01_SLU_08	Combination	0	-5,257	5,676E-14	4,2813	-1,927E-12	-4,7321
427	1,35 A_01_SLU_08	Combination	0	0,272	5,676E-14	4,2813	-1,953E-12	-3,2066
427	1,8 A_01_SLU_08	Combination	0	5,8	5,676E-14	4,2813	-1,978E-12	-4,169
427	0 A_01_SLU_08	Combination	0	-23,101	5,676E-14	-5,7821	-1,876E-12	-26,0297
427	0,45 A_01_SLU_08	Combination	0	-17,573	5,676E-14	-5,7821	-1,902E-12	-17,3242
427	0,9 A_01_SLU_08	Combination	0	-12,044	5,676E-14	-5,7821	-1,927E-12	-11,1067
427	1,35 A_01_SLU_08	Combination	0	-6,515	5,676E-14	-5,7821	-1,953E-12	-7,3771

427	1,8 A_01_SLU_08	Combination	0	-0,986	5,676E-14	-5,7821	-1,978E-12	-6,1354
427	0 A_01_SLU_09	Combination	0	-14,802	5,676E-14	6,9684	-5,732E-14	-13,112
427	0,45 A_01_SLU_09	Combination	0	-9,273	5,676E-14	6,9684	-8,287E-14	-7,1569
427	0,9 A_01_SLU_09	Combination	0	-3,745	5,676E-14	6,9684	-1,084E-13	-3,6897
427	1,35 A_01_SLU_09	Combination	0	1,784	5,676E-14	6,9684	-1,34E-13	-2,7105
427	1,8 A_01_SLU_09	Combination	0	7,313	5,676E-14	6,9684	-1,595E-13	-4,2192
427	0 A_01_SLU_09	Combination	0	-24,273	5,676E-14	-6,9889	-5,732E-14	-28,3157
427	0,45 A_01_SLU_09	Combination	0	-18,745	5,676E-14	-6,9889	-8,287E-14	-19,2258
427	0,9 A_01_SLU_09	Combination	0	-13,216	5,676E-14	-6,9889	-1,084E-13	-12,6237
427	1,35 A_01_SLU_09	Combination	0	-7,687	5,676E-14	-6,9889	-1,34E-13	-8,5096
427	1,8 A_01_SLU_09	Combination	0	-2,158	5,676E-14	-6,9889	-1,595E-13	-6,8835
427	0 A_01_SLU_10	Combination	0	-9,818	5,684E-14	-0,0126	-5,712E-14	-10,4652
427	0,45 A_01_SLU_10	Combination	0	-6,888	5,684E-14	-0,0126	-8,27E-14	-6,7065
427	0,9 A_01_SLU_10	Combination	0	-3,958	5,684E-14	-0,0126	-1,083E-13	-4,2663
427	1,35 A_01_SLU_10	Combination	0	-1,028	5,684E-14	-0,0126	-1,339E-13	-3,1446
427	1,8 A_01_SLU_10	Combination	0	1,902	5,684E-14	-0,0126	-1,594E-13	-3,3414
427	0 A_02_SLU_01	Combination	0	-16,121	8,518E-14	6,5788	-8,58E-14	-13,6632
427	0,45 A_02_SLU_01	Combination	0	-9,452	8,518E-14	6,5788	-1,241E-13	-7,1955
427	0,9 A_02_SLU_01	Combination	0	-2,783	8,518E-14	6,5788	-1,625E-13	-3,7289
427	1,35 A_02_SLU_01	Combination	0	3,886	8,518E-14	6,5788	-2,008E-13	-3,2633
427	1,8 A_02_SLU_01	Combination	0	10,555	8,518E-14	6,5788	-2,391E-13	-5,7987
427	0 A_02_SLU_01	Combination	0	-25,454	8,518E-14	-6,6134	-8,58E-14	-27,8368
427	0,45 A_02_SLU_01	Combination	0	-18,785	8,518E-14	-6,6134	-1,241E-13	-18,6468
427	0,9 A_02_SLU_01	Combination	0	-12,116	8,518E-14	-6,6134	-1,625E-13	-12,4579
427	1,35 A_02_SLU_01	Combination	0	-5,447	8,518E-14	-6,6134	-2,008E-13	-9,27
427	1,8 A_02_SLU_01	Combination	0	1,222	8,518E-14	-6,6134	-2,391E-13	-9,0832
427	0 A_02_SLU_02	Combination	0	-18,359	2,814E-12	3,6553	2,643E-12	-16,73
427	0,45 A_02_SLU_02	Combination	0	-11,69	2,814E-12	3,6553	1,377E-12	-9,4799
427	0,9 A_02_SLU_02	Combination	0	-5,021	2,814E-12	3,6553	1,104E-13	-5,2309
427	1,35 A_02_SLU_02	Combination	0	1,648	2,814E-12	3,6553	-1,156E-12	-3,9829
427	1,8 A_02_SLU_02	Combination	0	8,317	2,814E-12	3,6553	-2,422E-12	-5,736
427	0 A_02_SLU_02	Combination	0	-24,99	2,814E-12	-5,9403	2,643E-12	-26,8652

427	0,45 A_02_SLU_02	Combination	0	-18,321	2,814E-12	-5,9403	1,377E-12	-17,651
427	0,9 A_02_SLU_02	Combination	0	-11,652	2,814E-12	-5,9403	1,104E-13	-11,4378
427	1,35 A_02_SLU_02	Combination	0	-4,983	2,814E-12	-5,9403	-1,156E-12	-8,2256
427	1,8 A_02_SLU_02	Combination	0	1,686	2,814E-12	-5,9403	-2,422E-12	-8,0145
427	0 A_02_SLU_03	Combination	0	-18,502	1,904E-12	4,0302	1,733E-12	-16,9572
427	0,45 A_02_SLU_03	Combination	0	-11,833	1,904E-12	4,0302	8,764E-13	-9,6428
427	0,9 A_02_SLU_03	Combination	0	-5,164	1,904E-12	4,0302	1,952E-14	-5,3295
427	1,35 A_02_SLU_03	Combination	0	1,505	1,904E-12	4,0302	-8,374E-13	-4,0173
427	1,8 A_02_SLU_03	Combination	0	8,174	1,904E-12	4,0302	-1,694E-12	-5,7061
427	0 A_02_SLU_03	Combination	0	-25,133	1,904E-12	-5,5654	1,733E-12	-27,0924
427	0,45 A_02_SLU_03	Combination	0	-18,464	1,904E-12	-5,5654	8,764E-13	-17,8139
427	0,9 A_02_SLU_03	Combination	0	-11,795	1,904E-12	-5,5654	1,952E-14	-11,5364
427	1,35 A_02_SLU_03	Combination	0	-5,126	1,904E-12	-5,5654	-8,374E-13	-8,2599
427	1,8 A_02_SLU_03	Combination	0	1,543	1,904E-12	-5,5654	-1,694E-12	-7,9845
427	0 A_02_SLU_04	Combination	0	-15,907	8,518E-14	6,579	-8,59E-14	-13,3224
427	0,45 A_02_SLU_04	Combination	0	-9,238	8,518E-14	6,579	-1,242E-13	-6,9512
427	0,9 A_02_SLU_04	Combination	0	-2,569	8,518E-14	6,579	-1,626E-13	-3,5809
427	1,35 A_02_SLU_04	Combination	0	4,1	8,518E-14	6,579	-2,009E-13	-3,2118
427	1,8 A_02_SLU_04	Combination	0	10,769	8,518E-14	6,579	-2,392E-13	-5,8436
427	0 A_02_SLU_04	Combination	0	-25,239	8,518E-14	-6,6132	-8,59E-14	-27,496
427	0,45 A_02_SLU_04	Combination	0	-18,57	8,518E-14	-6,6132	-1,242E-13	-18,4024
427	0,9 A_02_SLU_04	Combination	0	-11,901	8,518E-14	-6,6132	-1,626E-13	-12,3099
427	1,35 A_02_SLU_04	Combination	0	-5,232	8,518E-14	-6,6132	-2,009E-13	-9,2185
427	1,8 A_02_SLU_04	Combination	0	1,437	8,518E-14	-6,6132	-2,392E-13	-9,1281
427	0 A_02_SLU_05	Combination	0	-13,55	8,527E-14	-0,019	-8,57E-14	-14,4123
427	0,45 A_02_SLU_05	Combination	0	-9,48	8,527E-14	-0,019	-1,241E-13	-9,2306
427	0,9 A_02_SLU_05	Combination	0	-5,409	8,527E-14	-0,019	-1,624E-13	-5,8806
427	1,35 A_02_SLU_05	Combination	0	-1,339	8,527E-14	-0,019	-2,008E-13	-4,3622
427	1,8 A_02_SLU_05	Combination	0	2,731	8,527E-14	-0,019	-2,392E-13	-4,6754
427	0 A_02_SLU_06	Combination	0	-12,389	5,676E-14	6,5852	-5,723E-14	-9,7161
427	0,45 A_02_SLU_06	Combination	0	-6,86	5,676E-14	6,5852	-8,277E-14	-4,6714
427	0,9 A_02_SLU_06	Combination	0	-1,332	5,676E-14	6,5852	-1,083E-13	-2,1146

427	1,35 A_02_SLU_06	Combination	0	4,197	5,676E-14	6,5852	-1,339E-13	-2,0457
427	1,8 A_02_SLU_06	Combination	0	9,726	5,676E-14	6,5852	-1,594E-13	-4,4647
427	0 A_02_SLU_06	Combination	0	-21,721	5,676E-14	-6,607	-5,723E-14	-23,8897
427	0,45 A_02_SLU_06	Combination	0	-16,193	5,676E-14	-6,607	-8,277E-14	-16,1226
427	0,9 A_02_SLU_06	Combination	0	-10,664	5,676E-14	-6,607	-1,083E-13	-10,8435
427	1,35 A_02_SLU_06	Combination	0	-5,135	5,676E-14	-6,607	-1,339E-13	-8,0524
427	1,8 A_02_SLU_06	Combination	0	0,393	5,676E-14	-6,607	-1,594E-13	-7,7492
427	0 A_02_SLU_07	Combination	0	-14,627	2,785E-12	3,6617	2,671E-12	-12,7829
427	0,45 A_02_SLU_07	Combination	0	-9,098	2,785E-12	3,6617	1,418E-12	-6,9558
427	0,9 A_02_SLU_07	Combination	0	-3,57	2,785E-12	3,6617	1,646E-13	-3,6166
427	1,35 A_02_SLU_07	Combination	0	1,959	2,785E-12	3,6617	-1,089E-12	-2,7653
427	1,8 A_02_SLU_07	Combination	0	7,488	2,785E-12	3,6617	-2,342E-12	-4,402
427	0 A_02_SLU_07	Combination	0	-21,258	2,785E-12	-5,9339	2,671E-12	-22,9182
427	0,45 A_02_SLU_07	Combination	0	-15,729	2,785E-12	-5,9339	1,418E-12	-15,1268
427	0,9 A_02_SLU_07	Combination	0	-10,2	2,785E-12	-5,9339	1,646E-13	-9,8234
427	1,35 A_02_SLU_07	Combination	0	-4,671	2,785E-12	-5,9339	-1,089E-12	-7,008
427	1,8 A_02_SLU_07	Combination	0	0,857	2,785E-12	-5,9339	-2,342E-12	-6,6805
427	0 A_02_SLU_08	Combination	0	-14,77	1,876E-12	4,0365	1,762E-12	-13,0101
427	0,45 A_02_SLU_08	Combination	0	-9,241	1,876E-12	4,0365	9,178E-13	-7,1187
427	0,9 A_02_SLU_08	Combination	0	-3,712	1,876E-12	4,0365	7,367E-14	-3,7152
427	1,35 A_02_SLU_08	Combination	0	1,816	1,876E-12	4,0365	-7,704E-13	-2,7997
427	1,8 A_02_SLU_08	Combination	0	7,345	1,876E-12	4,0365	-1,615E-12	-4,3721
427	0 A_02_SLU_08	Combination	0	-21,401	1,876E-12	-5,5591	1,762E-12	-23,1453
427	0,45 A_02_SLU_08	Combination	0	-15,872	1,876E-12	-5,5591	9,178E-13	-15,2897
427	0,9 A_02_SLU_08	Combination	0	-10,343	1,876E-12	-5,5591	7,367E-14	-9,9221
427	1,35 A_02_SLU_08	Combination	0	-4,814	1,876E-12	-5,5591	-7,704E-13	-7,0423
427	1,8 A_02_SLU_08	Combination	0	0,714	1,876E-12	-5,5591	-1,615E-12	-6,6505
427	0 A_02_SLU_09	Combination	0	-12,175	5,676E-14	6,5854	-5,732E-14	-9,3753
427	0,45 A_02_SLU_09	Combination	0	-6,646	5,676E-14	6,5854	-8,287E-14	-4,427
427	0,9 A_02_SLU_09	Combination	0	-1,117	5,676E-14	6,5854	-1,084E-13	-1,9666
427	1,35 A_02_SLU_09	Combination	0	4,411	5,676E-14	6,5854	-1,34E-13	-1,9942
427	1,8 A_02_SLU_09	Combination	0	9,94	5,676E-14	6,5854	-1,595E-13	-4,5097

427	0 A_02_SLU_09	Combination	0	-21,507	5,676E-14	-6,6068	-5,732E-14	-23,5489
427	0,45 A_02_SLU_09	Combination	0	-15,978	5,676E-14	-6,6068	-8,287E-14	-15,8783
427	0,9 A_02_SLU_09	Combination	0	-10,45	5,676E-14	-6,6068	-1,084E-13	-10,6956
427	1,35 A_02_SLU_09	Combination	0	-4,921	5,676E-14	-6,6068	-1,34E-13	-8,0009
427	1,8 A_02_SLU_09	Combination	0	0,608	5,676E-14	-6,6068	-1,595E-13	-7,7941
427	0 A_02_SLU_10	Combination	0	-9,818	5,684E-14	-0,0126	-5,712E-14	-10,4652
427	0,45 A_02_SLU_10	Combination	0	-6,888	5,684E-14	-0,0126	-8,27E-14	-6,7065
427	0,9 A_02_SLU_10	Combination	0	-3,958	5,684E-14	-0,0126	-1,083E-13	-4,2663
427	1,35 A_02_SLU_10	Combination	0	-1,028	5,684E-14	-0,0126	-1,339E-13	-3,1446
427	1,8 A_02_SLU_10	Combination	0	1,902	5,684E-14	-0,0126	-1,594E-13	-3,3414
427	0 COMBO_Dead	Combination	0	-8,982	0	0,002	-5,995E-16	-9,0134
427	0,45 COMBO_Dead	Combination	0	-6,059	0	0,002	-5,995E-16	-5,6291
427	0,9 COMBO_Dead	Combination	0	-3,137	0	0,002	-5,995E-16	-3,56
427	1,35 COMBO_Dead	Combination	0	-0,214	0	0,002	-5,995E-16	-2,8061
427	1,8 COMBO_Dead	Combination	0	2,709	0	0,002	-5,995E-16	-3,3675
427	0 COMBO_Permanenti	Combination	0	-4,211	8,527E-14	-0,0207	-8,527E-14	-4,8309
427	0,45 COMBO_Permanenti	Combination	0	-3,063	8,527E-14	-0,0207	-1,236E-13	-3,1943
427	0,9 COMBO_Permanenti	Combination	0	-1,916	8,527E-14	-0,0207	-1,62E-13	-2,0741
427	1,35 COMBO_Permanenti	Combination	0	-0,768	8,527E-14	-0,0207	-2,004E-13	-1,4703
427	1,8 COMBO_Permanenti	Combination	0	0,379	8,527E-14	-0,0207	-2,387E-13	-1,3828
427	0 COMBO1_MOBILI	Combination	0	-5,556	-8,327E-17	6,9805	6,245E-17	-3,5556
427	0,45 COMBO1_MOBILI	Combination	0	-2,957	-8,327E-17	6,9805	9,992E-17	-1,102
427	0,9 COMBO1_MOBILI	Combination	0	-0,358	-8,327E-17	6,9805	1,374E-16	0,1821
427	1,35 COMBO1_MOBILI	Combination	0	2,24	-8,327E-17	6,9805	1,749E-16	0,2968
427	1,8 COMBO1_MOBILI	Combination	0	4,839	-8,327E-17	6,9805	2,123E-16	-0,7579
427	0 COMBO1_MOBILI	Combination	0	-15,027	-8,327E-17	-6,9768	6,245E-17	-18,7594
427	0,45 COMBO1_MOBILI	Combination	0	-12,428	-8,327E-17	-6,9768	9,992E-17	-13,1709
427	0,9 COMBO1_MOBILI	Combination	0	-9,83	-8,327E-17	-6,9768	1,374E-16	-8,7519
427	1,35 COMBO1_MOBILI	Combination	0	-7,231	-8,327E-17	-6,9768	1,749E-16	-5,5023
427	1,8 COMBO1_MOBILI	Combination	0	-4,632	-8,327E-17	-6,9768	2,123E-16	-3,4222
427	0 COMBO2_MOBILI	Combination	0	-2,929	-8,327E-17	6,5975	6,245E-17	0,181
427	0,45 COMBO2_MOBILI	Combination	0	-0,33	-8,327E-17	6,5975	9,992E-17	1,6278

427	0,9 COMBO2_MOBILI	Combination	0	2,269	-8,327E-17	6,5975	1,374E-16	1,9052
427	1,35 COMBO2_MOBILI	Combination	0	4,867	-8,327E-17	6,5975	1,749E-16	1,0131
427	1,8 COMBO2_MOBILI	Combination	0	7,466	-8,327E-17	6,5975	2,123E-16	-1,0484
427	0 COMBO2_MOBILI	Combination	0	-12,261	-8,327E-17	-6,5947	6,245E-17	-13,9925
427	0,45 COMBO2_MOBILI	Combination	0	-9,662	-8,327E-17	-6,5947	9,992E-17	-9,8234
427	0,9 COMBO2_MOBILI	Combination	0	-7,064	-8,327E-17	-6,5947	1,374E-16	-6,8238
427	1,35 COMBO2_MOBILI	Combination	0	-4,465	-8,327E-17	-6,5947	1,749E-16	-4,9936
427	1,8 COMBO2_MOBILI	Combination	0	-1,866	-8,327E-17	-6,5947	2,123E-16	-4,3328
427	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
427	0,45 COMBO_RITIRO	Combination	0	0	0	0	0	0
427	0,9 COMBO_RITIRO	Combination	0	0	0	0	0	0
427	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
427	1,8 COMBO_RITIRO	Combination	0	0	0	0	0	0
427	0 COMB_RARA	Combination	0	-10,278	5,683E-14	1,2804	-5,729E-14	-10,3349
427	0,45 COMB_RARA	Combination	0	-6,915	5,683E-14	1,2804	-8,287E-14	-6,3667
427	0,9 COMB_RARA	Combination	0	-3,552	5,683E-14	1,2804	-1,084E-13	-3,9119
427	1,35 COMB_RARA	Combination	0	-0,189	5,683E-14	1,2804	-1,34E-13	-2,9705
427	1,8 COMB_RARA	Combination	0	3,174	5,683E-14	1,2804	-1,596E-13	-3,5425
427	0 COMB_RARA	Combination	0	-12,032	5,683E-14	-1,3043	-5,729E-14	-13,1505
427	0,45 COMB_RARA	Combination	0	-8,669	5,683E-14	-1,3043	-8,287E-14	-8,6017
427	0,9 COMB_RARA	Combination	0	-5,306	5,683E-14	-1,3043	-1,084E-13	-5,5664
427	1,35 COMB_RARA	Combination	0	-1,943	5,683E-14	-1,3043	-1,34E-13	-4,0444
427	1,8 COMB_RARA	Combination	0	1,42	5,683E-14	-1,3043	-1,596E-13	-4,0359
428	0 DEAD	LinStatic	0,531	-5,795	-0,008815	0,0021	-0,008	-2,6367
428	0,5 DEAD	LinStatic	0,531	-3,39	-0,008815	0,0021	-0,0036	-0,3404
428	1 DEAD	LinStatic	0,531	-0,984	-0,008815	0,0021	0,0008445	0,7531
428	1 DEAD	LinStatic	0,531	-0,984	-0,008815	0,0021	0,0008445	0,7531
428	1,5 DEAD	LinStatic	0,531	1,421	-0,008815	0,0021	0,0053	0,6439
428	0 PAVIMENTAZIONE	LinStatic	0,878	-2,14	0,015	0,0036	0,0222	-1,0236
428	0,5 PAVIMENTAZIONE	LinStatic	0,878	-1,29	0,015	0,0036	0,0149	-0,1662
428	1 PAVIMENTAZIONE	LinStatic	0,878	-0,44	0,015	0,0036	0,0075	0,2663
428	1 PAVIMENTAZIONE	LinStatic	0,878	-0,44	0,015	0,0036	0,0075	0,2663

428	1,5 PAVIMENTAZIONE	LinStatic	0,878	0,41	0,015	0,0036	0,0002254	0,2737
428	0 BARRIERA+CORDOLO	LinStatic	7,952	-0,829	-0,000659	0,0001993	-0,0005802	-1,232
428	0,5 BARRIERA+CORDOLO	LinStatic	7,952	-0,829	-0,000659	0,0001993	-0,0002507	-0,8175
428	1 BARRIERA+CORDOLO	LinStatic	7,952	-0,829	-0,000659	0,0001993	0,00007881	-0,403
428	1 BARRIERA+CORDOLO	LinStatic	7,952	-0,829	-0,000659	0,0001993	0,00007881	-0,403
428	1,5 BARRIERA+CORDOLO	LinStatic	7,952	-0,829	-0,000659	0,0001993	0,0004083	0,0115
428	0 PARAPETTO	LinStatic	3,308	-0,204	-0,00007726	0,0001547	-0,00002356	-0,3892
428	0,5 PARAPETTO	LinStatic	3,308	-0,204	-0,00007726	0,0001547	0,00001507	-0,2872
428	1 PARAPETTO	LinStatic	3,308	-0,204	-0,00007726	0,0001547	0,0000537	-0,1852
428	1 PARAPETTO	LinStatic	3,308	-0,204	-0,00007726	0,0001547	0,0000537	-0,1852
428	1,5 PARAPETTO	LinStatic	3,308	-0,204	-0,00007726	0,0001547	0,00009233	-0,0832
428	0 QK_MOBILI	LinStatic	-0,058	-0,943	-0,0007645	0,00001378	-0,0008689	-0,8433
428	0,5 QK_MOBILI	LinStatic	-0,058	-0,943	-0,0007645	0,00001378	-0,0004866	-0,372
428	1 QK_MOBILI	LinStatic	-0,058	-0,943	-0,0007645	0,00001378	-0,0001044	0,0994
428	1 QK_MOBILI	LinStatic	-0,058	-0,943	-0,0007645	0,00001378	-0,0001044	0,0994
428	1,5 QK_MOBILI	LinStatic	-0,058	-0,943	-0,0007645	0,00001378	0,0002779	0,5707
428	0 QK_FOLLA	LinStatic	32,94	-2,457	-0,001634	0,0005544	-0,0014	-4,2483
428	0,5 QK_FOLLA	LinStatic	32,94	-2,457	-0,001634	0,0005544	-0,0006004	-3,0196
428	1 QK_FOLLA	LinStatic	32,94	-2,457	-0,001634	0,0005544	0,0002167	-1,791
428	1 QK_FOLLA	LinStatic	32,94	-2,457	-0,001634	0,0005544	0,0002167	-1,791
428	1,5 QK_FOLLA	LinStatic	32,94	-2,457	-0,001634	0,0005544	0,001	-0,5623
428	0 PERMANENTI	LinStatic	12,138	-3,173	0,014	0,0039	0,0216	-2,6448
428	0,5 PERMANENTI	LinStatic	12,138	-2,323	0,014	0,0039	0,0146	-1,2709
428	1 PERMANENTI	LinStatic	12,138	-1,473	0,014	0,0039	0,0077	-0,322
428	1 PERMANENTI	LinStatic	12,138	-1,473	0,014	0,0039	0,0077	-0,322
428	1,5 PERMANENTI	LinStatic	12,138	-0,623	0,014	0,0039	0,0007261	0,202
428	0 Qk_Tandem_1	LinMoving	30,433	12,746	7,516	14,5649	19,3017	17,3215
428	0,5 Qk_Tandem_1	LinMoving	30,433	28,714	7,516	15,8313	16,4342	17,4913
428	1 Qk_Tandem_1	LinMoving	30,433	44,682	7,516	17,0977	13,5668	17,6611
428	1 Qk_Tandem_1	LinMoving	30,433	44,682	7,516	17,0977	13,5668	17,6611
428	1,5 Qk_Tandem_1	LinMoving	30,433	44,89	7,516	17,1521	12,0578	6,7191
428	0 Qk_Tandem_1	LinMoving	-148,493	-23,408	-7,522	-14,5723	-19,3062	-11,1205

428	0,5 Qk_Tandem_1	LinMoving	-148,493	-21,707	-7,522	-15,9057	-16,4366	-6,2634
428	1 Qk_Tandem_1	LinMoving	-148,493	-20,006	-7,522	-17,239	-13,567	-1,4062
428	1 Qk_Tandem_1	LinMoving	-148,493	-20,006	-7,522	-17,239	-13,567	-1,4062
428	1,5 Qk_Tandem_1	LinMoving	-148,493	-7,043	-7,522	-17,2007	-12,0524	-8,0166
428	0 Qk_Tandem_2	LinMoving	18,245	13,846	7,074	16,916	22,2325	20,1071
428	0,5 Qk_Tandem_2	LinMoving	18,245	38,574	7,074	18,7667	19,6733	23,4391
428	1 Qk_Tandem_2	LinMoving	18,245	63,301	7,074	20,6174	17,1141	26,7712
428	1 Qk_Tandem_2	LinMoving	18,245	63,301	7,074	20,6174	17,1141	26,7712
428	1,5 Qk_Tandem_2	LinMoving	18,245	64,049	7,074	20,8132	15,4401	11,1867
428	0 Qk_Tandem_2	LinMoving	-200,851	-36,839	-7,082	-16,929	-22,2409	-16,0809
428	0,5 Qk_Tandem_2	LinMoving	-200,851	-33,545	-7,082	-18,9781	-19,6777	-8,4575
428	1 Qk_Tandem_2	LinMoving	-200,851	-30,252	-7,082	-21,0272	-17,1144	-0,8341
428	1 Qk_Tandem_2	LinMoving	-200,851	-30,252	-7,082	-21,0272	-17,1144	-0,8341
428	1,5 Qk_Tandem_2	LinMoving	-200,851	-10,739	-7,082	-20,8892	-15,4343	-9,7462
428	0 FRENATURA	LinStatic	0,0001918	-0,00002832	-2,08	-0,415	-2,2488	-0,00003271
428	0,5 FRENATURA	LinStatic	0,0001918	-0,00002832	-2,08	-0,415	-1,209	-0,00001856
428	1 FRENATURA	LinStatic	0,0001918	-0,00002832	-2,08	-0,415	-0,1693	-0,000004397
428	1 FRENATURA	LinStatic	0,0001918	-0,00002832	-2,08	-0,415	-0,1693	-0,000004397
428	1,5 FRENATURA	LinStatic	0,0001918	-0,00002832	-2,08	-0,415	0,8705	0,000009762
428	0 VENTO_TR_SC	LinStatic	2,554	-0,397	0,00011	-0,0000153	-0,0001836	-0,5692
428	0,5 VENTO_TR_SC	LinStatic	2,554	-0,397	0,00011	-0,0000153	-0,0002386	-0,3706
428	1 VENTO_TR_SC	LinStatic	2,554	-0,397	0,00011	-0,0000153	-0,0002935	-0,172
428	1 VENTO_TR_SC	LinStatic	2,554	-0,397	0,00011	-0,0000153	-0,0002935	-0,172
428	1,5 VENTO_TR_SC	LinStatic	2,554	-0,397	0,00011	-0,0000153	-0,0003485	0,0266
428	0 VENTO_TR_CA	LinStatic	4,451	-0,729	0,00008592	0,000008135	-0,000307	-1,023
428	0,5 VENTO_TR_CA	LinStatic	4,451	-0,729	0,00008592	0,000008135	-0,00035	-0,6587
428	1 VENTO_TR_CA	LinStatic	4,451	-0,729	0,00008592	0,000008135	-0,0003929	-0,2943
428	1 VENTO_TR_CA	LinStatic	4,451	-0,729	0,00008592	0,000008135	-0,0003929	-0,2943
428	1,5 VENTO_TR_CA	LinStatic	4,451	-0,729	0,00008592	0,000008135	-0,0004359	0,07
428	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
428	0,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
428	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0

428	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
428	1,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
428	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
428	0,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
428	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
428	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
428	1,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
428	0 Qk_Tandem_1_FQ	LinMoving	19,607	8,224	4,963	9,9664	13,0974	11,2209
428	0,5 Qk_Tandem_1_FQ	LinMoving	19,607	20,071	4,963	10,9244	11,2262	11,8839
428	1 Qk_Tandem_1_FQ	LinMoving	19,607	31,918	4,963	11,8824	9,3551	12,547
428	1 Qk_Tandem_1_FQ	LinMoving	19,607	31,918	4,963	11,8824	9,3551	12,547
428	1,5 Qk_Tandem_1_FQ	LinMoving	19,607	32,001	4,963	11,9041	8,4273	4,8547
428	0 Qk_Tandem_1_FQ	LinMoving	-99,92	-17,141	-4,967	-9,9724	-13,1005	-8,0307
428	0,5 Qk_Tandem_1_FQ	LinMoving	-99,92	-15,989	-4,967	-10,9643	-11,2281	-4,4638
428	1 Qk_Tandem_1_FQ	LinMoving	-99,92	-14,837	-4,967	-11,9562	-9,3556	-0,8969
428	1 Qk_Tandem_1_FQ	LinMoving	-99,92	-14,837	-4,967	-11,9562	-9,3556	-0,8969
428	1,5 Qk_Tandem_1_FQ	LinMoving	-99,92	-5,126	-4,967	-11,9408	-8,4239	-5,6138
428	0 Qk_Tandem_2_FQ	LinMoving	12,551	8,89	4,741	11,762	14,9629	12,8372
428	0,5 Qk_Tandem_2_FQ	LinMoving	12,551	26,97	4,741	13,1794	13,2676	15,6896
428	1 Qk_Tandem_2_FQ	LinMoving	12,551	45,051	4,741	14,5968	11,5722	18,5419
428	1 Qk_Tandem_2_FQ	LinMoving	12,551	45,051	4,741	14,5968	11,5722	18,5419
428	1,5 Qk_Tandem_2_FQ	LinMoving	12,551	45,35	4,741	14,6752	10,5082	7,7252
428	0 Qk_Tandem_2_FQ	LinMoving	-131,606	-26,262	-4,746	-11,7722	-14,9681	-11,4233
428	0,5 Qk_Tandem_2_FQ	LinMoving	-131,606	-24,237	-4,746	-13,2796	-13,2704	-5,9971
428	1 Qk_Tandem_2_FQ	LinMoving	-131,606	-22,212	-4,746	-14,787	-11,5727	-0,5708
428	1 Qk_Tandem_2_FQ	LinMoving	-131,606	-22,212	-4,746	-14,787	-11,5727	-0,5708
428	1,5 Qk_Tandem_2_FQ	LinMoving	-131,606	-7,618	-4,746	-14,7318	-10,5046	-7,0015
428	0 QK_MOBILI_FQ	LinStatic	-0,029	-0,471	-0,0003823	0,00000689	-0,0004344	-0,4216
428	0,5 QK_MOBILI_FQ	LinStatic	-0,029	-0,471	-0,0003823	0,00000689	-0,0002433	-0,186
428	1 QK_MOBILI_FQ	LinStatic	-0,029	-0,471	-0,0003823	0,00000689	-0,00005218	0,0497
428	1 QK_MOBILI_FQ	LinStatic	-0,029	-0,471	-0,0003823	0,00000689	-0,00005218	0,0497
428	1,5 QK_MOBILI_FQ	LinStatic	-0,029	-0,471	-0,0003823	0,00000689	0,0001389	0,2853

428	0 FRENATURA_2	LinStatic	0,001092	-0,00012	-1,98	-0,4935	-3,3669	-0,0001747
428	0,5 FRENATURA_2	LinStatic	0,001092	-0,00012	-1,98	-0,4935	-2,3767	-0,0001147
428	1 FRENATURA_2	LinStatic	0,001092	-0,00012	-1,98	-0,4935	-1,3866	-0,00005474
428	1 FRENATURA_2	LinStatic	0,001092	-0,00012	-1,98	-0,4935	-1,3866	-0,00005474
428	1,5 FRENATURA_2	LinStatic	0,001092	-0,00012	-1,98	-0,4935	-0,3965	0,00000525
428	0 RITIRO	LinStatic	0	0	0	0	0	0
428	0,5 RITIRO	LinStatic	0	0	0	0	0	0
428	1 RITIRO	LinStatic	0	0	0	0	0	0
428	1 RITIRO	LinStatic	0	0	0	0	0	0
428	1,5 RITIRO	LinStatic	0	0	0	0	0	0
428	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
428	0,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
428	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
428	1 TEMPERATURA	LinStatic	0	0	0	0	0	0
428	1,5 TEMPERATURA	LinStatic	0	0	0	0	0	0
428	0 Distorsioni	LinStatic	0	0	0	0	0	0
428	0,5 Distorsioni	LinStatic	0	0	0	0	0	0
428	1 Distorsioni	LinStatic	0	0	0	0	0	0
428	1 Distorsioni	LinStatic	0	0	0	0	0	0
428	1,5 Distorsioni	LinStatic	0	0	0	0	0	0
428	0 A_01_SLU_00	Combination	18,924	-12,583	0,008949	0,0088	0,0216	-7,5268
428	0,5 A_01_SLU_00	Combination	18,924	-8,061	0,008949	0,0088	0,0171	-2,3659
428	1 A_01_SLU_00	Combination	18,924	-3,538	0,008949	0,0088	0,0127	0,5338
428	1 A_01_SLU_00	Combination	18,924	-3,538	0,008949	0,0088	0,0127	0,5338
428	1,5 A_01_SLU_00	Combination	18,924	0,984	0,008949	0,0088	0,0082	1,1722
428	0 A_01_SLU_01	Combination	117,352	-1,646	10,152	19,6722	26,075	6,5049
428	0,5 A_01_SLU_01	Combination	117,352	24,433	10,152	21,3819	22,2011	15,0301
428	1 A_01_SLU_01	Combination	117,352	50,512	10,152	23,0916	18,3273	21,2941
428	1 A_01_SLU_01	Combination	117,352	50,512	10,152	23,0916	18,3273	21,2941
428	1,5 A_01_SLU_01	Combination	117,352	55,315	10,152	23,165	16,2873	10,2961
428	0 A_01_SLU_01	Combination	-124,199	-50,454	-10,149	-19,6629	-26,0456	-31,8919
428	0,5 A_01_SLU_01	Combination	-124,199	-43,636	-10,149	-21,463	-22,1745	-17,0387

428	1 A_01_SLU_01	Combination	-124,199	-36,817	-10,149	-23,2631	-18,3033	-4,4468
428	1 A_01_SLU_01	Combination	-124,199	-36,817	-10,149	-23,2631	-18,3033	-4,4468
428	1,5 A_01_SLU_01	Combination	-124,199	-14,794	-10,149	-23,2113	-16,2614	-9,5972
428	0 A_01_SLU_02	Combination	105,717	-5,881	4,331	14,3368	16,2912	0,5213
428	0,5 A_01_SLU_02	Combination	105,717	16,412	4,331	15,7738	15,0411	9,4938
428	1 A_01_SLU_02	Combination	105,717	38,704	4,331	17,2108	13,791	16,2051
428	1 A_01_SLU_02	Combination	105,717	38,704	4,331	17,2108	13,791	16,2051
428	1,5 A_01_SLU_02	Combination	105,717	43,351	4,331	17,2434	13,9558	8,122
428	0 A_01_SLU_02	Combination	-73,573	-43,929	-10,563	-15,5714	-23,0056	-28,3561
428	0,5 A_01_SLU_02	Combination	-73,573	-37,678	-10,563	-17,0592	-18,6404	-15,0278
428	1 A_01_SLU_02	Combination	-73,573	-31,428	-10,563	-18,547	-14,2752	-3,9607
428	1 A_01_SLU_02	Combination	-73,573	-31,428	-10,563	-18,547	-14,2752	-3,9607
428	1,5 A_01_SLU_02	Combination	-73,573	-12,339	-10,563	-18,524	-11,3211	-7,5806
428	0 A_01_SLU_03	Combination	111,058	-6,755	5,371	14,5443	17,4152	-0,7064
428	0,5 A_01_SLU_03	Combination	111,058	15,537	5,371	15,9813	15,6452	8,7034
428	1 A_01_SLU_03	Combination	111,058	37,83	5,371	17,4182	13,8751	15,8519
428	1 A_01_SLU_03	Combination	111,058	37,83	5,371	17,4182	13,8751	15,8519
428	1,5 A_01_SLU_03	Combination	111,058	42,477	5,371	17,4509	13,5201	8,2061
428	0 A_01_SLU_03	Combination	-68,232	-44,803	-9,523	-15,3639	-21,8816	-29,5837
428	0,5 A_01_SLU_03	Combination	-68,232	-38,553	-9,523	-16,8518	-18,0363	-15,8182
428	1 A_01_SLU_03	Combination	-68,232	-32,302	-9,523	-18,3396	-14,191	-4,3139
428	1 A_01_SLU_03	Combination	-68,232	-32,302	-9,523	-18,3396	-14,191	-4,3139
428	1,5 A_01_SLU_03	Combination	-68,232	-13,213	-9,523	-18,3166	-11,7568	-7,4966
428	0 A_01_SLU_04	Combination	109,341	-0,335	10,152	19,6722	26,0756	8,3463
428	0,5 A_01_SLU_04	Combination	109,341	25,745	10,152	21,3819	22,2018	16,2158
428	1 A_01_SLU_04	Combination	109,341	51,824	10,152	23,0916	18,328	21,8239
428	1 A_01_SLU_04	Combination	109,341	51,824	10,152	23,0916	18,328	21,8239
428	1,5 A_01_SLU_04	Combination	109,341	56,627	10,152	23,165	16,2881	10,17
428	0 A_01_SLU_04	Combination	-132,21	-49,143	-10,149	-19,6629	-26,0451	-30,0505
428	0,5 A_01_SLU_04	Combination	-132,21	-42,324	-10,149	-21,463	-22,1738	-15,8531
428	1 A_01_SLU_04	Combination	-132,21	-35,505	-10,149	-23,2631	-18,3026	-3,917
428	1 A_01_SLU_04	Combination	-132,21	-35,505	-10,149	-23,2631	-18,3026	-3,917

428	1,5 A_01_SLU_04	Combination	-132,21	-13,483	-10,149	-23,2113	-16,2607	-9,7232
428	0 A_01_SLU_05	Combination	32,277	-14,769	0,009207	0,0088	0,0207	-10,596
428	0,5 A_01_SLU_05	Combination	32,277	-10,247	0,009207	0,0088	0,0161	-4,342
428	1 A_01_SLU_05	Combination	32,277	-5,724	0,009207	0,0088	0,0115	-0,3493
428	1 A_01_SLU_05	Combination	32,277	-5,724	0,009207	0,0088	0,0115	-0,3493
428	1,5 A_01_SLU_05	Combination	32,277	-1,202	0,009207	0,0088	0,0069	1,3822
428	0 A_01_SLU_06	Combination	111,097	1,968	10,148	19,6695	26,067	8,7501
428	0,5 A_01_SLU_06	Combination	111,097	26,781	10,148	21,3792	22,1951	15,7847
428	1 A_01_SLU_06	Combination	111,097	51,593	10,148	23,0889	18,3231	21,1915
428	1 A_01_SLU_06	Combination	111,097	51,593	10,148	23,0889	18,3231	21,1915
428	1,5 A_01_SLU_06	Combination	111,097	55,129	10,148	23,1623	16,2851	9,9697
428	0 A_01_SLU_06	Combination	-130,454	-46,84	-10,153	-19,6656	-26,0536	-29,6467
428	0,5 A_01_SLU_06	Combination	-130,454	-41,288	-10,153	-21,4657	-22,1805	-16,2841
428	1 A_01_SLU_06	Combination	-130,454	-35,736	-10,153	-23,2658	-18,3074	-4,5494
428	1 A_01_SLU_06	Combination	-130,454	-35,736	-10,153	-23,2658	-18,3074	-4,5494
428	1,5 A_01_SLU_06	Combination	-130,454	-14,98	-10,153	-23,214	-16,2636	-9,9235
428	0 A_01_SLU_07	Combination	99,462	-2,266	4,327	14,3341	16,2832	2,7665
428	0,5 A_01_SLU_07	Combination	99,462	18,759	4,327	15,7711	15,035	10,2484
428	1 A_01_SLU_07	Combination	99,462	39,785	4,327	17,208	13,7868	16,1025
428	1 A_01_SLU_07	Combination	99,462	39,785	4,327	17,208	13,7868	16,1025
428	1,5 A_01_SLU_07	Combination	99,462	43,165	4,327	17,2407	13,9536	7,7957
428	0 A_01_SLU_07	Combination	-79,828	-40,314	-10,567	-15,5742	-23,0136	-26,1108
428	0,5 A_01_SLU_07	Combination	-79,828	-35,33	-10,567	-17,062	-18,6465	-14,2732
428	1 A_01_SLU_07	Combination	-79,828	-30,347	-10,567	-18,5498	-14,2793	-4,0633
428	1 A_01_SLU_07	Combination	-79,828	-30,347	-10,567	-18,5498	-14,2793	-4,0633
428	1,5 A_01_SLU_07	Combination	-79,828	-12,525	-10,567	-18,5268	-11,3233	-7,907
428	0 A_01_SLU_08	Combination	104,803	-3,141	5,367	14,5416	17,4072	1,5389
428	0,5 A_01_SLU_08	Combination	104,803	17,885	5,367	15,9786	15,6391	9,458
428	1 A_01_SLU_08	Combination	104,803	38,911	5,367	17,4155	13,871	15,7493
428	1 A_01_SLU_08	Combination	104,803	38,911	5,367	17,4155	13,871	15,7493
428	1,5 A_01_SLU_08	Combination	104,803	42,291	5,367	17,4482	13,5179	7,8797
428	0 A_01_SLU_08	Combination	-74,487	-41,188	-9,527	-15,3667	-21,8896	-27,3385

428	0,5 A_01_SLU_08	Combination	-74,487	-36,205	-9,527	-16,8545	-18,0424	-15,0636
428	1 A_01_SLU_08	Combination	-74,487	-31,221	-9,527	-18,3423	-14,1951	-4,4165
428	1 A_01_SLU_08	Combination	-74,487	-31,221	-9,527	-18,3423	-14,1951	-4,4165
428	1,5 A_01_SLU_08	Combination	-74,487	-13,399	-9,527	-18,3193	-11,759	-7,8229
428	0 A_01_SLU_09	Combination	103,086	3,28	10,148	19,6695	26,0676	10,5916
428	0,5 A_01_SLU_09	Combination	103,086	28,092	10,148	21,3792	22,1957	16,9704
428	1 A_01_SLU_09	Combination	103,086	52,905	10,148	23,0889	18,3238	21,7213
428	1 A_01_SLU_09	Combination	103,086	52,905	10,148	23,0889	18,3238	21,7213
428	1,5 A_01_SLU_09	Combination	103,086	56,441	10,148	23,1623	16,2859	9,8437
428	0 A_01_SLU_09	Combination	-138,465	-45,528	-10,153	-19,6656	-26,0531	-27,8052
428	0,5 A_01_SLU_09	Combination	-138,465	-39,976	-10,153	-21,4657	-22,1799	-15,0985
428	1 A_01_SLU_09	Combination	-138,465	-34,424	-10,153	-23,2658	-18,3067	-4,0196
428	1 A_01_SLU_09	Combination	-138,465	-34,424	-10,153	-23,2658	-18,3067	-4,0196
428	1,5 A_01_SLU_09	Combination	-138,465	-13,669	-10,153	-23,214	-16,2629	-10,0496
428	0 A_01_SLU_10	Combination	26,022	-11,154	0,005342	0,0061	0,0127	-8,3507
428	0,5 A_01_SLU_10	Combination	26,022	-7,899	0,005342	0,0061	0,01	-3,5874
428	1 A_01_SLU_10	Combination	26,022	-4,643	0,005342	0,0061	0,0073	-0,4519
428	1 A_01_SLU_10	Combination	26,022	-4,643	0,005342	0,0061	0,0073	-0,4519
428	1,5 A_01_SLU_10	Combination	26,022	-1,388	0,005342	0,0061	0,0047	1,0559
428	0 A_02_SLU_01	Combination	100,899	-0,161	9,556	22,8462	30,0317	10,2653
428	0,5 A_02_SLU_01	Combination	100,899	37,744	9,556	25,3447	26,5739	23,0597
428	1 A_02_SLU_01	Combination	100,899	75,648	9,556	27,8432	23,1161	33,5928
428	1 A_02_SLU_01	Combination	100,899	75,648	9,556	27,8432	23,1161	33,5928
428	1,5 A_02_SLU_01	Combination	100,899	81,18	9,556	28,1075	20,8535	16,3273
428	0 A_02_SLU_01	Combination	-194,881	-68,586	-9,556	-22,8444	-30,0075	-38,5884
428	0,5 A_02_SLU_01	Combination	-194,881	-59,617	-9,556	-25,6108	-26,5499	-20,0008
428	1 A_02_SLU_01	Combination	-194,881	-50,648	-9,556	-28,3771	-23,0924	-3,6744
428	1 A_02_SLU_01	Combination	-194,881	-50,648	-9,556	-28,3771	-23,0924	-3,6744
428	1,5 A_02_SLU_01	Combination	-194,881	-19,783	-9,556	-28,1908	-20,827	-11,9322
428	0 A_02_SLU_02	Combination	95,135	-4,882	4,147	16,9125	17,4124	2,9455
428	0,5 A_02_SLU_02	Combination	95,135	26,761	4,147	19,0386	16,3515	15,2021
428	1 A_02_SLU_02	Combination	95,135	58,404	4,147	21,1647	15,2907	25,1974

428	1 A_02_SLU_02	Combination	95,135	58,404	4,147	21,1647	15,2907	25,1974
428	1,5 A_02_SLU_02	Combination	95,135	63,375	4,147	21,2822	15,1768	12,4279
428	0 A_02_SLU_02	Combination	-121,101	-57,61	-10,083	-18,3889	-27,4841	-33,4453
428	0,5 A_02_SLU_02	Combination	-121,101	-50,05	-10,083	-20,65	-23,4554	-17,3278
428	1 A_02_SLU_02	Combination	-121,101	-42,49	-10,083	-22,9111	-19,4267	-3,4717
428	1 A_02_SLU_02	Combination	-121,101	-42,49	-10,083	-22,9111	-19,4267	-3,4717
428	1,5 A_02_SLU_02	Combination	-121,101	-16,077	-10,083	-22,8283	-16,3425	-9,6623
428	0 A_02_SLU_03	Combination	100,475	-5,756	5,138	17,1592	19,0955	1,7179
428	0,5 A_02_SLU_03	Combination	100,475	25,887	5,138	19,2853	17,5395	14,4117
428	1 A_02_SLU_03	Combination	100,475	57,53	5,138	21,4114	15,9835	24,8442
428	1 A_02_SLU_03	Combination	100,475	57,53	5,138	21,4114	15,9835	24,8442
428	1,5 A_02_SLU_03	Combination	100,475	62,501	5,138	21,5289	15,3745	12,5119
428	0 A_02_SLU_03	Combination	-115,76	-58,484	-9,093	-18,1421	-25,801	-34,6728
428	0,5 A_02_SLU_03	Combination	-115,76	-50,924	-9,093	-20,4033	-22,2675	-18,1182
428	1 A_02_SLU_03	Combination	-115,76	-43,365	-9,093	-22,6644	-18,7339	-3,8248
428	1 A_02_SLU_03	Combination	-115,76	-43,365	-9,093	-22,6644	-18,7339	-3,8248
428	1,5 A_02_SLU_03	Combination	-115,76	-16,952	-9,093	-22,5816	-16,1448	-9,5782
428	0 A_02_SLU_04	Combination	92,887	1,15	9,556	22,8462	30,0322	12,1068
428	0,5 A_02_SLU_04	Combination	92,887	39,055	9,556	25,3447	26,5745	24,2453
428	1 A_02_SLU_04	Combination	92,887	76,96	9,556	27,8432	23,1168	34,1226
428	1 A_02_SLU_04	Combination	92,887	76,96	9,556	27,8432	23,1168	34,1226
428	1,5 A_02_SLU_04	Combination	92,887	82,492	9,556	28,1075	20,8543	16,2013
428	0 A_02_SLU_04	Combination	-202,892	-67,274	-9,556	-22,8445	-30,0069	-36,7469
428	0,5 A_02_SLU_04	Combination	-202,892	-58,305	-9,556	-25,6108	-26,5493	-18,8151
428	1 A_02_SLU_04	Combination	-202,892	-49,336	-9,556	-28,3771	-23,0917	-3,1446
428	1 A_02_SLU_04	Combination	-202,892	-49,336	-9,556	-28,3771	-23,0917	-3,1446
428	1,5 A_02_SLU_04	Combination	-202,892	-18,472	-9,556	-28,1908	-20,8262	-12,0582
428	0 A_02_SLU_05	Combination	32,277	-14,769	0,009207	0,0088	0,0207	-10,596
428	0,5 A_02_SLU_05	Combination	32,277	-10,247	0,009207	0,0088	0,0161	-4,342
428	1 A_02_SLU_05	Combination	32,277	-5,724	0,009207	0,0088	0,0115	-0,3493
428	1 A_02_SLU_05	Combination	32,277	-5,724	0,009207	0,0088	0,0115	-0,3493
428	1,5 A_02_SLU_05	Combination	32,277	-1,202	0,009207	0,0088	0,0069	1,3822

428	0 A_02_SLU_06	Combination	94,644	3,454	9,552	22,8435	30,0237	12,5106
428	0,5 A_02_SLU_06	Combination	94,644	40,091	9,552	25,342	26,5678	23,8143
428	1 A_02_SLU_06	Combination	94,644	76,729	9,552	27,8405	23,112	33,4902
428	1 A_02_SLU_06	Combination	94,644	76,729	9,552	27,8405	23,112	33,4902
428	1,5 A_02_SLU_06	Combination	94,644	80,994	9,552	28,1048	20,8513	16,001
428	0 A_02_SLU_06	Combination	-201,136	-64,971	-9,56	-22,8472	-30,0155	-36,3432
428	0,5 A_02_SLU_06	Combination	-201,136	-57,269	-9,56	-25,6135	-26,556	-19,2462
428	1 A_02_SLU_06	Combination	-201,136	-49,567	-9,56	-28,3798	-23,0965	-3,777
428	1 A_02_SLU_06	Combination	-201,136	-49,567	-9,56	-28,3798	-23,0965	-3,777
428	1,5 A_02_SLU_06	Combination	-201,136	-19,969	-9,56	-28,1935	-20,8292	-12,2585
428	0 A_02_SLU_07	Combination	88,88	-1,267	4,144	16,9098	17,4044	5,1908
428	0,5 A_02_SLU_07	Combination	88,88	29,109	4,144	19,0359	16,3455	15,9567
428	1 A_02_SLU_07	Combination	88,88	59,485	4,144	21,162	15,2865	25,0948
428	1 A_02_SLU_07	Combination	88,88	59,485	4,144	21,162	15,2865	25,0948
428	1,5 A_02_SLU_07	Combination	88,88	63,189	4,144	21,2794	15,1746	12,1015
428	0 A_02_SLU_07	Combination	-127,356	-53,995	-10,087	-18,3916	-27,4921	-31,2
428	0,5 A_02_SLU_07	Combination	-127,356	-47,702	-10,087	-20,6527	-23,4615	-16,5732
428	1 A_02_SLU_07	Combination	-127,356	-41,409	-10,087	-22,9138	-19,4308	-3,5743
428	1 A_02_SLU_07	Combination	-127,356	-41,409	-10,087	-22,9138	-19,4308	-3,5743
428	1,5 A_02_SLU_07	Combination	-127,356	-16,263	-10,087	-22,831	-16,3447	-9,9886
428	0 A_02_SLU_08	Combination	94,22	-2,142	5,134	17,1565	19,0875	3,9632
428	0,5 A_02_SLU_08	Combination	94,22	28,234	5,134	19,2826	17,5334	15,1663
428	1 A_02_SLU_08	Combination	94,22	58,611	5,134	21,4087	15,9793	24,7416
428	1 A_02_SLU_08	Combination	94,22	58,611	5,134	21,4087	15,9793	24,7416
428	1,5 A_02_SLU_08	Combination	94,22	62,315	5,134	21,5262	15,3723	12,1855
428	0 A_02_SLU_08	Combination	-122,015	-54,869	-9,097	-18,1448	-25,809	-32,4276
428	0,5 A_02_SLU_08	Combination	-122,015	-48,576	-9,097	-20,406	-22,2735	-17,3636
428	1 A_02_SLU_08	Combination	-122,015	-42,284	-9,097	-22,6671	-18,738	-3,9274
428	1 A_02_SLU_08	Combination	-122,015	-42,284	-9,097	-22,6671	-18,738	-3,9274
428	1,5 A_02_SLU_08	Combination	-122,015	-17,138	-9,097	-22,5843	-16,147	-9,9046
428	0 A_02_SLU_09	Combination	86,632	4,765	9,552	22,8435	30,0242	14,352
428	0,5 A_02_SLU_09	Combination	86,632	41,403	9,552	25,342	26,5685	24,9999

428	1 A_02_SLU_09	Combination	86,632	78,041	9,552	27,8405	23,1127	34,02
428	1 A_02_SLU_09	Combination	86,632	78,041	9,552	27,8405	23,1127	34,02
428	1,5 A_02_SLU_09	Combination	86,632	82,306	9,552	28,1048	20,8521	15,8749
428	0 A_02_SLU_09	Combination	-209,147	-63,659	-9,56	-22,8472	-30,0149	-34,5017
428	0,5 A_02_SLU_09	Combination	-209,147	-55,957	-9,56	-25,6135	-26,5553	-18,0605
428	1 A_02_SLU_09	Combination	-209,147	-48,255	-9,56	-28,3798	-23,0958	-3,2472
428	1 A_02_SLU_09	Combination	-209,147	-48,255	-9,56	-28,3798	-23,0958	-3,2472
428	1,5 A_02_SLU_09	Combination	-209,147	-18,658	-9,56	-28,1935	-20,8284	-12,3845
428	0 A_02_SLU_10	Combination	26,022	-11,154	0,005342	0,0061	0,0127	-8,3507
428	0,5 A_02_SLU_10	Combination	26,022	-7,899	0,005342	0,0061	0,01	-3,5874
428	1 A_02_SLU_10	Combination	26,022	-4,643	0,005342	0,0061	0,0073	-0,4519
428	1 A_02_SLU_10	Combination	26,022	-4,643	0,005342	0,0061	0,0073	-0,4519
428	1,5 A_02_SLU_10	Combination	26,022	-1,388	0,005342	0,0061	0,0047	1,0559
428	0 COMBO_Dead	Combination	0,716	-7,824	-0,012	0,0029	-0,0108	-3,5596
428	0,5 COMBO_Dead	Combination	0,716	-4,576	-0,012	0,0029	-0,0048	-0,4596
428	1 COMBO_Dead	Combination	0,716	-1,329	-0,012	0,0029	0,0011	1,0167
428	1 COMBO_Dead	Combination	0,716	-1,329	-0,012	0,0029	0,0011	1,0167
428	1,5 COMBO_Dead	Combination	0,716	1,919	-0,012	0,0029	0,0071	0,8692
428	0 COMBO_Permanenti	Combination	18,208	-4,759	0,021	0,0059	0,0324	-3,9672
428	0,5 COMBO_Permanenti	Combination	18,208	-3,484	0,021	0,0059	0,0219	-1,9063
428	1 COMBO_Permanenti	Combination	18,208	-2,209	0,021	0,0059	0,0115	-0,4829
428	1 COMBO_Permanenti	Combination	18,208	-2,209	0,021	0,0059	0,0115	-0,4829
428	1,5 COMBO_Permanenti	Combination	18,208	-0,934	0,021	0,0059	0,0011	0,303
428	0 COMBO1_MOBILI	Combination	98,428	10,937	10,143	19,6635	26,0534	14,0317
428	0,5 COMBO1_MOBILI	Combination	98,428	32,493	10,143	21,3731	22,184	17,396
428	1 COMBO1_MOBILI	Combination	98,428	54,05	10,143	23,0828	18,3146	20,7604
428	1 COMBO1_MOBILI	Combination	98,428	54,05	10,143	23,0828	18,3146	20,7604
428	1,5 COMBO1_MOBILI	Combination	98,428	54,331	10,143	23,1562	16,2791	9,1239
428	0 COMBO1_MOBILI	Combination	-143,123	-37,871	-10,158	-19,6717	-26,0672	-24,3651
428	0,5 COMBO1_MOBILI	Combination	-143,123	-35,575	-10,158	-21,4718	-22,1916	-14,6728
428	1 COMBO1_MOBILI	Combination	-143,123	-33,279	-10,158	-23,2718	-18,316	-4,9805
428	1 COMBO1_MOBILI	Combination	-143,123	-33,279	-10,158	-23,2718	-18,316	-4,9805

428	1,5 COMBO1_MOBILI	Combination	-143,123	-15,779	-10,158	-23,2201	-16,2696	-10,7694
428	0 COMBO2_MOBILI	Combination	81,975	12,422	9,547	22,8374	30,0101	17,7921
428	0,5 COMBO2_MOBILI	Combination	81,975	45,804	9,547	25,3359	26,5568	25,4256
428	1 COMBO2_MOBILI	Combination	81,975	79,186	9,547	27,8344	23,1035	33,0591
428	1 COMBO2_MOBILI	Combination	81,975	79,186	9,547	27,8344	23,1035	33,0591
428	1,5 COMBO2_MOBILI	Combination	81,975	80,196	9,547	28,0987	20,8453	15,1551
428	0 COMBO2_MOBILI	Combination	-213,805	-56,003	-9,565	-22,8532	-30,0291	-31,0616
428	0,5 COMBO2_MOBILI	Combination	-213,805	-51,556	-9,565	-25,6195	-26,567	-17,6349
428	1 COMBO2_MOBILI	Combination	-213,805	-47,11	-9,565	-28,3859	-23,105	-4,2081
428	1 COMBO2_MOBILI	Combination	-213,805	-47,11	-9,565	-28,3859	-23,105	-4,2081
428	1,5 COMBO2_MOBILI	Combination	-213,805	-20,768	-9,565	-28,1996	-20,8352	-13,1044
428	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
428	0,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
428	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
428	1 COMBO_RITIRO	Combination	0	0	0	0	0	0
428	1,5 COMBO_RITIRO	Combination	0	0	0	0	0	0
428	0 COMB_RARA	Combination	28,498	-6,632	1,883	3,6474	4,8385	-2,2241
428	0,5 COMB_RARA	Combination	28,498	0,616	1,883	3,964	4,1193	1,9136
428	1 COMB_RARA	Combination	28,498	7,863	1,883	4,2806	3,4002	4,4235
428	1 COMB_RARA	Combination	28,498	7,863	1,883	4,2806	3,4002	4,4235
428	1,5 COMB_RARA	Combination	28,498	11,171	1,883	4,2942	3,0207	2,5277
428	0 COMB_RARA	Combination	-16,234	-15,67	-1,876	-3,6369	-4,8135	-9,3346
428	0,5 COMB_RARA	Combination	-16,234	-11,99	-1,876	-3,9702	-4,0984	-4,0251
428	1 COMB_RARA	Combination	-16,234	-8,309	-1,876	-4,3036	-3,3832	-0,3433
428	1 COMB_RARA	Combination	-16,234	-8,309	-1,876	-4,3036	-3,3832	-0,3433
428	1,5 COMB_RARA	Combination	-16,234	-1,812	-1,876	-4,294	-3,0068	-1,1562
429	0 DEAD	LinStatic	0,531	-1,886	-0,008815	0,0019	0,0053	0,3751
429	0,4125 DEAD	LinStatic	0,531	0,099	-0,008815	0,0019	0,0089	0,7437
429	0,825 DEAD	LinStatic	0,531	2,083	-0,008815	0,0019	0,0125	0,2936
429	1,2375 DEAD	LinStatic	0,531	4,068	-0,008815	0,0019	0,0162	-0,9752
429	1,65 DEAD	LinStatic	0,531	6,053	-0,008815	0,0019	0,0198	-3,0625
429	0 PAVIMENTAZIONE	LinStatic	0,878	-0,627	0,015	0,0372	0,0002254	0,1805

429	0,4125 PAVIMENTAZIONE	LinStatic	0,878	0,075	0,015	0,0372	-0,0058	0,2943
429	0,825 PAVIMENTAZIONE	LinStatic	0,878	0,776	0,015	0,0372	-0,0118	0,1189
429	1,2375 PAVIMENTAZIONE	LinStatic	0,878	1,477	0,015	0,0372	-0,0179	-0,3458
429	1,65 PAVIMENTAZIONE	LinStatic	0,878	2,178	0,015	0,0372	-0,0239	-1,0998
429	0 BARRIERA+CORDOLO	LinStatic	7,952	-0,327	-0,000659	0,0001717	0,0004083	-0,00054
429	0,4125 BARRIERA+CORDOLO	LinStatic	7,952	-0,327	-0,000659	0,0001717	0,0006801	0,1345
429	0,825 BARRIERA+CORDOLO	LinStatic	7,952	-0,327	-0,000659	0,0001717	0,0009519	0,2695
429	1,2375 BARRIERA+CORDOLO	LinStatic	7,952	-0,327	-0,000659	0,0001717	0,0012	0,4045
429	1,65 BARRIERA+CORDOLO	LinStatic	7,952	-0,327	-0,000659	0,0001717	0,0015	0,5396
429	0 PARAPETTO	LinStatic	3,308	-0,173	-0,00007726	0,00006599	0,00009233	-0,0926
429	0,4125 PARAPETTO	LinStatic	3,308	-0,173	-0,00007726	0,00006599	0,0001242	-0,0212
429	0,825 PARAPETTO	LinStatic	3,308	-0,173	-0,00007726	0,00006599	0,0001561	0,0501
429	1,2375 PARAPETTO	LinStatic	3,308	-0,173	-0,00007726	0,00006599	0,0001879	0,1215
429	1,65 PARAPETTO	LinStatic	3,308	-0,173	-0,00007726	0,00006599	0,0002198	0,1928
429	0 QK_MOBILI	LinStatic	-0,058	-0,9	-0,0007645	0,00002039	0,0002779	0,3529
429	0,4125 QK_MOBILI	LinStatic	-0,058	-0,075	-0,0007645	0,00002039	0,0005932	0,5538
429	0,825 QK_MOBILI	LinStatic	-0,058	0,75	-0,0007645	0,00002039	0,0009086	0,4144
429	1,2375 QK_MOBILI	LinStatic	-0,058	1,575	-0,0007645	0,00002039	0,0012	-0,0653
429	1,65 QK_MOBILI	LinStatic	-0,058	2,4	-0,0007645	0,00002039	0,0015	-0,8854
429	0 QK_FOLLA	LinStatic	32,94	-1,611	-0,001634	0,000471	0,001	-0,6423
429	0,4125 QK_FOLLA	LinStatic	32,94	-1,611	-0,001634	0,000471	0,0017	0,0222
429	0,825 QK_FOLLA	LinStatic	32,94	-1,611	-0,001634	0,000471	0,0024	0,6867
429	1,2375 QK_FOLLA	LinStatic	32,94	-1,611	-0,001634	0,000471	0,0031	1,3513
429	1,65 QK_FOLLA	LinStatic	32,94	-1,611	-0,001634	0,000471	0,0037	2,0158
429	0 PERMANENTI	LinStatic	12,138	-1,127	0,014	0,0375	0,0007261	0,0874
429	0,4125 PERMANENTI	LinStatic	12,138	-0,426	0,014	0,0375	-0,005	0,4076
429	0,825 PERMANENTI	LinStatic	12,138	0,276	0,014	0,0375	-0,0107	0,4385
429	1,2375 PERMANENTI	LinStatic	12,138	0,977	0,014	0,0375	-0,0165	0,1802
429	1,65 PERMANENTI	LinStatic	12,138	1,678	0,014	0,0375	-0,0222	-0,3674
429	0 Qk_Tandem_1	LinMoving	30,433	14,478	7,516	11,1449	12,0578	8,3843
429	0,4125 Qk_Tandem_1	LinMoving	30,433	14,478	7,516	11,1449	13,3431	6,9556
429	0,825 Qk_Tandem_1	LinMoving	30,433	14,478	7,516	11,1449	14,6285	5,527

429	1,2375 Qk_Tandem_1	LinMoving	30,433	14,478	7,516	11,1449	15,9139	4,0984
429	1,65 Qk_Tandem_1	LinMoving	30,433	14,478	7,516	11,1449	17,1993	2,6698
429	0 Qk_Tandem_1	LinMoving	-148,493	-2,683	-7,522	-11,1446	-12,0524	-3,6644
429	0,4125 Qk_Tandem_1	LinMoving	-148,493	-2,683	-7,522	-11,1446	-13,3351	-6,8993
429	0,825 Qk_Tandem_1	LinMoving	-148,493	-2,683	-7,522	-11,1446	-14,6178	-10,1341
429	1,2375 Qk_Tandem_1	LinMoving	-148,493	-2,683	-7,522	-11,1446	-15,9005	-13,369
429	1,65 Qk_Tandem_1	LinMoving	-148,493	-2,683	-7,522	-11,1446	-17,1832	-16,6039
429	0 Qk_Tandem_2	LinMoving	18,245	22,508	7,074	12,377	15,4401	13,7978
429	0,4125 Qk_Tandem_2	LinMoving	18,245	22,508	7,074	12,377	16,3425	10,7441
429	0,825 Qk_Tandem_2	LinMoving	18,245	22,508	7,074	12,377	17,2448	7,6904
429	1,2375 Qk_Tandem_2	LinMoving	18,245	22,508	7,074	12,377	18,1471	4,6367
429	1,65 Qk_Tandem_2	LinMoving	18,245	22,508	7,074	12,377	19,0495	1,583
429	0 Qk_Tandem_2	LinMoving	-200,851	-1,526	-7,082	-12,3784	-15,4343	-2,6458
429	0,4125 Qk_Tandem_2	LinMoving	-200,851	-1,526	-7,082	-12,3784	-16,3329	-8,0879
429	0,825 Qk_Tandem_2	LinMoving	-200,851	-1,526	-7,082	-12,3784	-17,2315	-13,53
429	1,2375 Qk_Tandem_2	LinMoving	-200,851	-1,526	-7,082	-12,3784	-18,1301	-18,9721
429	1,65 Qk_Tandem_2	LinMoving	-200,851	-1,526	-7,082	-12,3784	-19,0288	-24,4141
429	0 FRENATURA	LinStatic	0,0001918	-2,067E-07	-2,08	0,5374	0,8705	0,00001
429	0,4125 FRENATURA	LinStatic	0,0001918	-2,067E-07	-2,08	0,5374	1,7283	0,00001009
429	0,825 FRENATURA	LinStatic	0,0001918	-2,067E-07	-2,08	0,5374	2,5861	0,00001017
429	1,2375 FRENATURA	LinStatic	0,0001918	-2,067E-07	-2,08	0,5374	3,4439	0,00001026
429	1,65 FRENATURA	LinStatic	0,0001918	-2,067E-07	-2,08	0,5374	4,3017	0,00001035
429	0 VENTO_TR_SC	LinStatic	2,554	-0,052	0,00011	-0,00007909	-0,0003485	0,0302
429	0,4125 VENTO_TR_SC	LinStatic	2,554	-0,052	0,00011	-0,00007909	-0,0003939	0,0518
429	0,825 VENTO_TR_SC	LinStatic	2,554	-0,052	0,00011	-0,00007909	-0,0004392	0,0734
429	1,2375 VENTO_TR_SC	LinStatic	2,554	-0,052	0,00011	-0,00007909	-0,0004846	0,095
429	1,65 VENTO_TR_SC	LinStatic	2,554	-0,052	0,00011	-0,00007909	-0,00053	0,1166
429	0 VENTO_TR_CA	LinStatic	4,451	-0,065	0,00008592	-0,00008326	-0,0004359	0,0852
429	0,4125 VENTO_TR_CA	LinStatic	4,451	-0,065	0,00008592	-0,00008326	-0,0004713	0,112
429	0,825 VENTO_TR_CA	LinStatic	4,451	-0,065	0,00008592	-0,00008326	-0,0005068	0,1387
429	1,2375 VENTO_TR_CA	LinStatic	4,451	-0,065	0,00008592	-0,00008326	-0,0005422	0,1654
429	1,65 VENTO_TR_CA	LinStatic	4,451	-0,065	0,00008592	-0,00008326	-0,0005777	0,1922

429	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
429	0,4125 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
429	0,825 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
429	1,2375 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
429	1,65 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
429	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
429	0,4125 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
429	0,825 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
429	1,2375 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
429	1,65 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
429	0 Qk_Tandem_1_FQ	LinMoving	19,607	10,307	4,963	7,4987	8,4273	6,0692
429	0,4125 Qk_Tandem_1_FQ	LinMoving	19,607	10,307	4,963	7,4987	9,235	4,9872
429	0,825 Qk_Tandem_1_FQ	LinMoving	19,607	10,307	4,963	7,4987	10,0426	3,9052
429	1,2375 Qk_Tandem_1_FQ	LinMoving	19,607	10,307	4,963	7,4987	10,8502	2,8233
429	1,65 Qk_Tandem_1_FQ	LinMoving	19,607	10,307	4,963	7,4987	11,6578	1,7413
429	0 Qk_Tandem_1_FQ	LinMoving	-99,92	-1,734	-4,967	-7,4988	-8,4239	-2,3658
429	0,4125 Qk_Tandem_1_FQ	LinMoving	-99,92	-1,734	-4,967	-7,4988	-9,2298	-4,6688
429	0,825 Qk_Tandem_1_FQ	LinMoving	-99,92	-1,734	-4,967	-7,4988	-10,0356	-6,9719
429	1,2375 Qk_Tandem_1_FQ	LinMoving	-99,92	-1,734	-4,967	-7,4988	-10,8415	-9,275
429	1,65 Qk_Tandem_1_FQ	LinMoving	-99,92	-1,734	-4,967	-7,4988	-11,6473	-11,5781
429	0 Qk_Tandem_2_FQ	LinMoving	12,551	15,393	4,741	8,4632	10,5082	9,5629
429	0,4125 Qk_Tandem_2_FQ	LinMoving	12,551	15,393	4,741	8,4632	11,1202	7,4473
429	0,825 Qk_Tandem_2_FQ	LinMoving	12,551	15,393	4,741	8,4632	11,7323	5,3317
429	1,2375 Qk_Tandem_2_FQ	LinMoving	12,551	15,393	4,741	8,4632	12,3443	3,2161
429	1,65 Qk_Tandem_2_FQ	LinMoving	12,551	15,393	4,741	8,4632	12,9563	1,1005
429	0 Qk_Tandem_2_FQ	LinMoving	-131,606	-1,06	-4,746	-8,4645	-10,5046	-1,7972
429	0,4125 Qk_Tandem_2_FQ	LinMoving	-131,606	-1,06	-4,746	-8,4645	-11,1143	-5,4745
429	0,825 Qk_Tandem_2_FQ	LinMoving	-131,606	-1,06	-4,746	-8,4645	-11,7241	-9,1519
429	1,2375 Qk_Tandem_2_FQ	LinMoving	-131,606	-1,06	-4,746	-8,4645	-12,3338	-12,8293
429	1,65 Qk_Tandem_2_FQ	LinMoving	-131,606	-1,06	-4,746	-8,4645	-12,9436	-16,5067
429	0 QK_MOBILI_FQ	LinStatic	-0,029	-0,45	-0,0003823	0,0000102	0,0001389	0,1765
429	0,4125 QK_MOBILI_FQ	LinStatic	-0,029	-0,037	-0,0003823	0,0000102	0,0002966	0,2769

429	0,825 QK_MOBILI_FQ	LinStatic	-0,029	0,375	-0,0003823	0,0000102	0,0004543	0,2072
429	1,2375 QK_MOBILI_FQ	LinStatic	-0,029	0,788	-0,0003823	0,0000102	0,000612	-0,0327
429	1,65 QK_MOBILI_FQ	LinStatic	-0,029	1,2	-0,0003823	0,0000102	0,0007697	-0,4427
429	0 FRENATURA_2	LinStatic	0,001092	-0,00004249	-1,98	0,5214	-0,3965	0,000003658
429	0,4125 FRENATURA_2	LinStatic	0,001092	-0,00004249	-1,98	0,5214	0,4204	0,00002119
429	0,825 FRENATURA_2	LinStatic	0,001092	-0,00004249	-1,98	0,5214	1,2373	0,00003871
429	1,2375 FRENATURA_2	LinStatic	0,001092	-0,00004249	-1,98	0,5214	2,0541	0,00005624
429	1,65 FRENATURA_2	LinStatic	0,001092	-0,00004249	-1,98	0,5214	2,871	0,00007377
429	0 RITIRO	LinStatic	0	0	0	0	0	0
429	0,4125 RITIRO	LinStatic	0	0	0	0	0	0
429	0,825 RITIRO	LinStatic	0	0	0	0	0	0
429	1,2375 RITIRO	LinStatic	0	0	0	0	0	0
429	1,65 RITIRO	LinStatic	0	0	0	0	0	0
429	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
429	0,4125 TEMPERATURA	LinStatic	0	0	0	0	0	0
429	0,825 TEMPERATURA	LinStatic	0	0	0	0	0	0
429	1,2375 TEMPERATURA	LinStatic	0	0	0	0	0	0
429	1,65 TEMPERATURA	LinStatic	0	0	0	0	0	0
429	0 Distorsioni	LinStatic	0	0	0	0	0	0
429	0,4125 Distorsioni	LinStatic	0	0	0	0	0	0
429	0,825 Distorsioni	LinStatic	0	0	0	0	0	0
429	1,2375 Distorsioni	LinStatic	0	0	0	0	0	0
429	1,65 Distorsioni	LinStatic	0	0	0	0	0	0
429	0 A_01_SLU_00	Combination	18,924	-4,236	0,008949	0,0588	0,0082	0,6375
429	0,4125 A_01_SLU_00	Combination	18,924	-0,505	0,008949	0,0588	0,0045	1,6153
429	0,825 A_01_SLU_00	Combination	18,924	3,226	0,008949	0,0588	0,0007968	1,0541
429	1,2375 A_01_SLU_00	Combination	18,924	6,957	0,008949	0,0588	-0,0029	-1,0462
429	1,65 A_01_SLU_00	Combination	18,924	10,688	0,008949	0,0588	-0,0066	-4,6855
429	0 A_01_SLU_01	Combination	117,352	11,562	10,152	15,105	16,2873	11,6226
429	0,4125 A_01_SLU_01	Combination	117,352	16,407	10,152	15,105	18,0202	11,9879
429	0,825 A_01_SLU_01	Combination	117,352	21,252	10,152	15,105	19,7532	10,3548
429	1,2375 A_01_SLU_01	Combination	117,352	26,097	10,152	15,105	21,4862	6,7232

429	1,65 A_01_SLU_01	Combination	117,352	30,942	10,152	15,105	23,2191	1,0931
429	0 A_01_SLU_01	Combination	-124,199	-11,605	-10,149	-14,9859	-16,2614	-4,6431
429	0,4125 A_01_SLU_01	Combination	-124,199	-6,761	-10,149	-14,9859	-17,9954	-6,7162
429	0,825 A_01_SLU_01	Combination	-124,199	-1,916	-10,149	-14,9859	-19,7293	-10,7878
429	1,2375 A_01_SLU_01	Combination	-124,199	2,929	-10,149	-14,9859	-21,4633	-16,8578
429	1,65 A_01_SLU_01	Combination	-124,199	7,774	-10,149	-14,9859	-23,1972	-24,9263
429	0 A_01_SLU_02	Combination	105,717	8,085	4,331	12,1134	13,9558	9,1695
429	0,4125 A_01_SLU_02	Combination	105,717	12,373	4,331	12,1134	16,4515	9,7048
429	0,825 A_01_SLU_02	Combination	105,717	16,661	4,331	12,1134	18,9471	8,4715
429	1,2375 A_01_SLU_02	Combination	105,717	20,949	4,331	12,1134	21,4427	5,4693
429	1,65 A_01_SLU_02	Combination	105,717	25,237	4,331	12,1134	23,9383	0,6984
429	0 A_01_SLU_02	Combination	-73,573	-9,977	-10,563	-10,3829	-11,3211	-3,483
429	0,4125 A_01_SLU_02	Combination	-73,573	-5,689	-10,563	-10,3829	-11,2457	-4,7793
429	0,825 A_01_SLU_02	Combination	-73,573	-1,401	-10,563	-10,3829	-11,1703	-7,8443
429	1,2375 A_01_SLU_02	Combination	-73,573	2,887	-10,563	-10,3829	-11,0948	-12,6781
429	1,65 A_01_SLU_02	Combination	-73,573	7,175	-10,563	-10,3829	-11,0194	-19,2806
429	0 A_01_SLU_03	Combination	111,058	8,007	5,371	11,8446	13,5201	9,2717
429	0,4125 A_01_SLU_03	Combination	111,058	12,295	5,371	11,8446	15,5867	9,8392
429	0,825 A_01_SLU_03	Combination	111,058	16,583	5,371	11,8446	17,6534	8,6379
429	1,2375 A_01_SLU_03	Combination	111,058	20,871	5,371	11,8446	19,7201	5,6678
429	1,65 A_01_SLU_03	Combination	111,058	25,159	5,371	11,8446	21,7867	0,929
429	0 A_01_SLU_03	Combination	-68,232	-10,055	-9,523	-10,6517	-11,7568	-3,3808
429	0,4125 A_01_SLU_03	Combination	-68,232	-5,767	-9,523	-10,6517	-12,1104	-4,6449
429	0,825 A_01_SLU_03	Combination	-68,232	-1,479	-9,523	-10,6517	-12,4639	-7,6778
429	1,2375 A_01_SLU_03	Combination	-68,232	2,809	-9,523	-10,6517	-12,8174	-12,4795
429	1,65 A_01_SLU_03	Combination	-68,232	7,097	-9,523	-10,6517	-13,171	-19,05
429	0 A_01_SLU_04	Combination	109,341	11,679	10,152	15,1051	16,2881	11,4692
429	0,4125 A_01_SLU_04	Combination	109,341	16,524	10,152	15,1051	18,0211	11,7864
429	0,825 A_01_SLU_04	Combination	109,341	21,369	10,152	15,1051	19,7541	10,1051
429	1,2375 A_01_SLU_04	Combination	109,341	26,213	10,152	15,1051	21,4871	6,4254
429	1,65 A_01_SLU_04	Combination	109,341	31,058	10,152	15,1051	23,2202	0,7471
429	0 A_01_SLU_04	Combination	-132,21	-11,489	-10,149	-14,9857	-16,2607	-4,7965

429	0,4125 A_01_SLU_04	Combination	-132,21	-6,644	-10,149	-14,9857	-17,9945	-6,9177
429	0,825 A_01_SLU_04	Combination	-132,21	-1,799	-10,149	-14,9857	-19,7284	-11,0374
429	1,2375 A_01_SLU_04	Combination	-132,21	3,046	-10,149	-14,9857	-21,4623	-17,1556
429	1,65 A_01_SLU_04	Combination	-132,21	7,89	-10,149	-14,9857	-23,1962	-25,2723
429	0 A_01_SLU_05	Combination	32,277	-4,431	0,009207	0,0585	0,0069	0,8931
429	0,4125 A_01_SLU_05	Combination	32,277	-0,699	0,009207	0,0585	0,0031	1,9512
429	0,825 A_01_SLU_05	Combination	32,277	3,032	0,009207	0,0585	-0,0007236	1,4702
429	1,2375 A_01_SLU_05	Combination	32,277	6,763	0,009207	0,0585	-0,0045	-0,5499
429	1,65 A_01_SLU_05	Combination	32,277	10,494	0,009207	0,0585	-0,0083	-4,109
429	0 A_01_SLU_06	Combination	111,097	12,786	10,148	15,0856	16,2851	11,4476
429	0,4125 A_01_SLU_06	Combination	111,097	16,585	10,148	15,0856	18,0196	11,5238
429	0,825 A_01_SLU_06	Combination	111,097	20,385	10,148	15,0856	19,7542	10,0328
429	1,2375 A_01_SLU_06	Combination	111,097	24,184	10,148	15,0856	21,4887	6,9744
429	1,65 A_01_SLU_06	Combination	111,097	27,984	10,148	15,0856	23,2233	2,3486
429	0 A_01_SLU_06	Combination	-130,454	-10,382	-10,153	-15,0053	-16,2636	-4,8181
429	0,4125 A_01_SLU_06	Combination	-130,454	-6,582	-10,153	-15,0053	-17,996	-7,1803
429	0,825 A_01_SLU_06	Combination	-130,454	-2,783	-10,153	-15,0053	-19,7284	-11,1098
429	1,2375 A_01_SLU_06	Combination	-130,454	1,017	-10,153	-15,0053	-21,4607	-16,6066
429	1,65 A_01_SLU_06	Combination	-130,454	4,816	-10,153	-15,0053	-23,1931	-23,6708
429	0 A_01_SLU_07	Combination	99,462	9,308	4,327	12,094	13,9536	8,9945
429	0,4125 A_01_SLU_07	Combination	99,462	12,551	4,327	12,094	16,4508	9,2408
429	0,825 A_01_SLU_07	Combination	99,462	15,794	4,327	12,094	18,948	8,1495
429	1,2375 A_01_SLU_07	Combination	99,462	19,036	4,327	12,094	21,4453	5,7205
429	1,65 A_01_SLU_07	Combination	99,462	22,279	4,327	12,094	23,9425	1,954
429	0 A_01_SLU_07	Combination	-79,828	-8,753	-10,567	-10,4023	-11,3233	-3,658
429	0,4125 A_01_SLU_07	Combination	-79,828	-5,511	-10,567	-10,4023	-11,2463	-5,2433
429	0,825 A_01_SLU_07	Combination	-79,828	-2,268	-10,567	-10,4023	-11,1693	-8,1663
429	1,2375 A_01_SLU_07	Combination	-79,828	0,975	-10,567	-10,4023	-11,0923	-12,4268
429	1,65 A_01_SLU_07	Combination	-79,828	4,217	-10,567	-10,4023	-11,0153	-18,025
429	0 A_01_SLU_08	Combination	104,803	9,231	5,367	11,8252	13,5179	9,0967
429	0,4125 A_01_SLU_08	Combination	104,803	12,473	5,367	11,8252	15,5861	9,3751
429	0,825 A_01_SLU_08	Combination	104,803	15,716	5,367	11,8252	17,6544	8,3159

429	1,2375 A_01_SLU_08	Combination	104,803	18,959	5,367	11,8252	19,7227	5,9191
429	1,65 A_01_SLU_08	Combination	104,803	22,201	5,367	11,8252	21,7909	2,1846
429	0 A_01_SLU_08	Combination	-74,487	-8,831	-9,527	-10,6711	-11,759	-3,5558
429	0,4125 A_01_SLU_08	Combination	-74,487	-5,588	-9,527	-10,6711	-12,111	-5,109
429	0,825 A_01_SLU_08	Combination	-74,487	-2,346	-9,527	-10,6711	-12,4629	-7,9999
429	1,2375 A_01_SLU_08	Combination	-74,487	0,897	-9,527	-10,6711	-12,8149	-12,2283
429	1,65 A_01_SLU_08	Combination	-74,487	4,14	-9,527	-10,6711	-13,1668	-17,7944
429	0 A_01_SLU_09	Combination	103,086	12,902	10,148	15,0857	16,2859	11,2942
429	0,4125 A_01_SLU_09	Combination	103,086	16,702	10,148	15,0857	18,0205	11,3223
429	0,825 A_01_SLU_09	Combination	103,086	20,502	10,148	15,0857	19,7551	9,7831
429	1,2375 A_01_SLU_09	Combination	103,086	24,301	10,148	15,0857	21,4897	6,6766
429	1,65 A_01_SLU_09	Combination	103,086	28,101	10,148	15,0857	23,2243	2,0027
429	0 A_01_SLU_09	Combination	-138,465	-10,265	-10,153	-15,0051	-16,2629	-4,9715
429	0,4125 A_01_SLU_09	Combination	-138,465	-6,466	-10,153	-15,0051	-17,9952	-7,3818
429	0,825 A_01_SLU_09	Combination	-138,465	-2,666	-10,153	-15,0051	-19,7274	-11,3594
429	1,2375 A_01_SLU_09	Combination	-138,465	1,133	-10,153	-15,0051	-21,4597	-16,9044
429	1,65 A_01_SLU_09	Combination	-138,465	4,933	-10,153	-15,0051	-23,192	-24,0167
429	0 A_01_SLU_10	Combination	26,022	-3,207	0,005342	0,0391	0,0047	0,7181
429	0,4125 A_01_SLU_10	Combination	26,022	-0,521	0,005342	0,0391	0,0025	1,4871
429	0,825 A_01_SLU_10	Combination	26,022	2,165	0,005342	0,0391	0,0002633	1,1482
429	1,2375 A_01_SLU_10	Combination	26,022	4,85	0,005342	0,0391	-0,0019	-0,2986
429	1,65 A_01_SLU_10	Combination	26,022	7,536	0,005342	0,0391	-0,0041	-2,8534
429	0 A_02_SLU_01	Combination	100,899	22,402	9,556	16,7683	20,8535	18,9309
429	0,4125 A_02_SLU_01	Combination	100,899	27,247	9,556	16,7683	22,0693	17,1024
429	0,825 A_02_SLU_01	Combination	100,899	32,092	9,556	16,7683	23,2852	13,2754
429	1,2375 A_02_SLU_01	Combination	100,899	36,936	9,556	16,7683	24,501	7,4499
429	1,65 A_02_SLU_01	Combination	100,899	41,781	9,556	16,7683	25,7168	-0,3741
429	0 A_02_SLU_01	Combination	-194,881	-10,043	-9,556	-16,6515	-20,827	-3,268
429	0,4125 A_02_SLU_01	Combination	-194,881	-5,198	-9,556	-16,6515	-22,0424	-8,3208
429	0,825 A_02_SLU_01	Combination	-194,881	-0,354	-9,556	-16,6515	-23,2579	-15,3722
429	1,2375 A_02_SLU_01	Combination	-194,881	4,491	-9,556	-16,6515	-24,4733	-24,422
429	1,65 A_02_SLU_01	Combination	-194,881	9,336	-9,556	-16,6515	-25,6888	-35,4702

429	0 A_02_SLU_02	Combination	95,135	15,714	4,147	13,5361	15,1768	14,41
429	0,4125 A_02_SLU_02	Combination	95,135	20,002	4,147	13,5361	17,3176	13,395
429	0,825 A_02_SLU_02	Combination	95,135	24,29	4,147	13,5361	19,4583	10,6112
429	1,2375 A_02_SLU_02	Combination	95,135	28,578	4,147	13,5361	21,5991	6,0586
429	1,65 A_02_SLU_02	Combination	95,135	32,865	4,147	13,5361	23,7399	-0,2627
429	0 A_02_SLU_02	Combination	-121,101	-8,966	-10,083	-11,8553	-16,3425	-2,6301
429	0,4125 A_02_SLU_02	Combination	-121,101	-4,678	-10,083	-11,8553	-16,0343	-5,9878
429	0,825 A_02_SLU_02	Combination	-121,101	-0,391	-10,083	-11,8553	-15,7262	-11,1142
429	1,2375 A_02_SLU_02	Combination	-121,101	3,897	-10,083	-11,8553	-15,418	-18,0094
429	1,65 A_02_SLU_02	Combination	-121,101	8,185	-10,083	-11,8553	-15,1099	-26,6734
429	0 A_02_SLU_03	Combination	100,475	15,636	5,138	13,2754	15,3745	14,5123
429	0,4125 A_02_SLU_03	Combination	100,475	19,924	5,138	13,2754	17,1068	13,5293
429	0,825 A_02_SLU_03	Combination	100,475	24,212	5,138	13,2754	18,8391	10,7776
429	1,2375 A_02_SLU_03	Combination	100,475	28,5	5,138	13,2754	20,5714	6,2571
429	1,65 A_02_SLU_03	Combination	100,475	32,788	5,138	13,2754	22,3037	-0,0321
429	0 A_02_SLU_03	Combination	-115,76	-9,044	-9,093	-12,1161	-16,1448	-2,5279
429	0,4125 A_02_SLU_03	Combination	-115,76	-4,756	-9,093	-12,1161	-16,2451	-5,8534
429	0,825 A_02_SLU_03	Combination	-115,76	-0,468	-9,093	-12,1161	-16,3454	-10,9478
429	1,2375 A_02_SLU_03	Combination	-115,76	3,82	-9,093	-12,1161	-16,4457	-17,8109
429	1,65 A_02_SLU_03	Combination	-115,76	8,108	-9,093	-12,1161	-16,546	-26,4428
429	0 A_02_SLU_04	Combination	92,887	22,519	9,556	16,7685	20,8543	18,7775
429	0,4125 A_02_SLU_04	Combination	92,887	27,364	9,556	16,7685	22,0702	16,9009
429	0,825 A_02_SLU_04	Combination	92,887	32,208	9,556	16,7685	23,2861	13,0257
429	1,2375 A_02_SLU_04	Combination	92,887	37,053	9,556	16,7685	24,502	7,1521
429	1,65 A_02_SLU_04	Combination	92,887	41,898	9,556	16,7685	25,7179	-0,72
429	0 A_02_SLU_04	Combination	-202,892	-9,926	-9,556	-16,6514	-20,8262	-3,4214
429	0,4125 A_02_SLU_04	Combination	-202,892	-5,082	-9,556	-16,6514	-22,0416	-8,5224
429	0,825 A_02_SLU_04	Combination	-202,892	-0,237	-9,556	-16,6514	-23,257	-15,6218
429	1,2375 A_02_SLU_04	Combination	-202,892	4,608	-9,556	-16,6514	-24,4724	-24,7198
429	1,65 A_02_SLU_04	Combination	-202,892	9,453	-9,556	-16,6514	-25,6877	-35,8162
429	0 A_02_SLU_05	Combination	32,277	-4,431	0,009207	0,0585	0,0069	0,8931
429	0,4125 A_02_SLU_05	Combination	32,277	-0,699	0,009207	0,0585	0,0031	1,9512

429	0,825 A_02_SLU_05	Combination	32,277	3,032	0,009207	0,0585	-0,0007236	1,4702
429	1,2375 A_02_SLU_05	Combination	32,277	6,763	0,009207	0,0585	-0,0045	-0,5499
429	1,65 A_02_SLU_05	Combination	32,277	10,494	0,009207	0,0585	-0,0083	-4,109
429	0 A_02_SLU_06	Combination	94,644	23,625	9,552	16,7489	20,8513	18,7559
429	0,4125 A_02_SLU_06	Combination	94,644	27,425	9,552	16,7489	22,0687	16,6383
429	0,825 A_02_SLU_06	Combination	94,644	31,225	9,552	16,7489	23,2862	12,9533
429	1,2375 A_02_SLU_06	Combination	94,644	35,024	9,552	16,7489	24,5036	7,7011
429	1,65 A_02_SLU_06	Combination	94,644	38,824	9,552	16,7489	25,721	0,8815
429	0 A_02_SLU_06	Combination	-201,136	-8,82	-9,56	-16,6709	-20,8292	-3,443
429	0,4125 A_02_SLU_06	Combination	-201,136	-5,02	-9,56	-16,6709	-22,043	-8,7849
429	0,825 A_02_SLU_06	Combination	-201,136	-1,221	-9,56	-16,6709	-23,2569	-15,6942
429	1,2375 A_02_SLU_06	Combination	-201,136	2,579	-9,56	-16,6709	-24,4708	-24,1707
429	1,65 A_02_SLU_06	Combination	-201,136	6,379	-9,56	-16,6709	-25,6846	-34,2146
429	0 A_02_SLU_07	Combination	88,88	16,937	4,144	13,5167	15,1746	14,235
429	0,4125 A_02_SLU_07	Combination	88,88	20,18	4,144	13,5167	17,317	12,9309
429	0,825 A_02_SLU_07	Combination	88,88	23,423	4,144	13,5167	19,4593	10,2892
429	1,2375 A_02_SLU_07	Combination	88,88	26,665	4,144	13,5167	21,6017	6,3098
429	1,65 A_02_SLU_07	Combination	88,88	29,908	4,144	13,5167	23,7441	0,9929
429	0 A_02_SLU_07	Combination	-127,356	-7,743	-10,087	-11,8747	-16,3447	-2,8051
429	0,4125 A_02_SLU_07	Combination	-127,356	-4,5	-10,087	-11,8747	-16,0349	-6,4519
429	0,825 A_02_SLU_07	Combination	-127,356	-1,258	-10,087	-11,8747	-15,7252	-11,4362
429	1,2375 A_02_SLU_07	Combination	-127,356	1,985	-10,087	-11,8747	-15,4154	-17,7582
429	1,65 A_02_SLU_07	Combination	-127,356	5,228	-10,087	-11,8747	-15,1057	-25,4178
429	0 A_02_SLU_08	Combination	94,22	16,859	5,134	13,256	15,3723	14,3373
429	0,4125 A_02_SLU_08	Combination	94,22	20,102	5,134	13,256	17,1062	13,0652
429	0,825 A_02_SLU_08	Combination	94,22	23,345	5,134	13,256	18,8401	10,4556
429	1,2375 A_02_SLU_08	Combination	94,22	26,588	5,134	13,256	20,574	6,5083
429	1,65 A_02_SLU_08	Combination	94,22	29,83	5,134	13,256	22,3079	1,2235
429	0 A_02_SLU_08	Combination	-122,015	-7,821	-9,097	-12,1355	-16,147	-2,7028
429	0,4125 A_02_SLU_08	Combination	-122,015	-4,578	-9,097	-12,1355	-16,2457	-6,3175
429	0,825 A_02_SLU_08	Combination	-122,015	-1,335	-9,097	-12,1355	-16,3444	-11,2698
429	1,2375 A_02_SLU_08	Combination	-122,015	1,907	-9,097	-12,1355	-16,4431	-17,5597

429	1,65 A_02_SLU_08	Combination	-122,015	5,15	-9,097	-12,1355	-16,5419	-25,1872
429	0 A_02_SLU_09	Combination	86,632	23,742	9,552	16,7491	20,8521	18,6025
429	0,4125 A_02_SLU_09	Combination	86,632	27,542	9,552	16,7491	22,0696	16,4368
429	0,825 A_02_SLU_09	Combination	86,632	31,341	9,552	16,7491	23,2871	12,7037
429	1,2375 A_02_SLU_09	Combination	86,632	35,141	9,552	16,7491	24,5046	7,4033
429	1,65 A_02_SLU_09	Combination	86,632	38,94	9,552	16,7491	25,722	0,5355
429	0 A_02_SLU_09	Combination	-209,147	-8,703	-9,56	-16,6708	-20,8284	-3,5964
429	0,4125 A_02_SLU_09	Combination	-209,147	-4,903	-9,56	-16,6708	-22,0422	-8,9864
429	0,825 A_02_SLU_09	Combination	-209,147	-1,104	-9,56	-16,6708	-23,256	-15,9438
429	1,2375 A_02_SLU_09	Combination	-209,147	2,696	-9,56	-16,6708	-24,4698	-24,4685
429	1,65 A_02_SLU_09	Combination	-209,147	6,495	-9,56	-16,6708	-25,6836	-34,5606
429	0 A_02_SLU_10	Combination	26,022	-3,207	0,005342	0,0391	0,0047	0,7181
429	0,4125 A_02_SLU_10	Combination	26,022	-0,521	0,005342	0,0391	0,0025	1,4871
429	0,825 A_02_SLU_10	Combination	26,022	2,165	0,005342	0,0391	0,0002633	1,1482
429	1,2375 A_02_SLU_10	Combination	26,022	4,85	0,005342	0,0391	-0,0019	-0,2986
429	1,65 A_02_SLU_10	Combination	26,022	7,536	0,005342	0,0391	-0,0041	-2,8534
429	0 COMBO_Dead	Combination	0,716	-2,546	-0,012	0,0026	0,0071	0,5064
429	0,4125 COMBO_Dead	Combination	0,716	0,133	-0,012	0,0026	0,012	1,0039
429	0,825 COMBO_Dead	Combination	0,716	2,813	-0,012	0,0026	0,0169	0,3963
429	1,2375 COMBO_Dead	Combination	0,716	5,492	-0,012	0,0026	0,0218	-1,3165
429	1,65 COMBO_Dead	Combination	0,716	8,171	-0,012	0,0026	0,0267	-4,1344
429	0 COMBO_Permanenti	Combination	18,208	-1,69	0,021	0,0562	0,0011	0,1311
429	0,4125 COMBO_Permanenti	Combination	18,208	-0,638	0,021	0,0562	-0,0075	0,6114
429	0,825 COMBO_Permanenti	Combination	18,208	0,413	0,021	0,0562	-0,0161	0,6578
429	1,2375 COMBO_Permanenti	Combination	18,208	1,465	0,021	0,0562	-0,0247	0,2703
429	1,65 COMBO_Permanenti	Combination	18,208	2,517	0,021	0,0562	-0,0333	-0,5511
429	0 COMBO1_MOBILI	Combination	98,428	15,798	10,143	15,0462	16,2791	10,9851
429	0,4125 COMBO1_MOBILI	Combination	98,428	16,912	10,143	15,0462	18,0158	10,3726
429	0,825 COMBO1_MOBILI	Combination	98,428	18,026	10,143	15,0462	19,7524	9,3007
429	1,2375 COMBO1_MOBILI	Combination	98,428	19,14	10,143	15,0462	21,4891	7,7693
429	1,65 COMBO1_MOBILI	Combination	98,428	20,253	10,143	15,0462	23,2257	5,7786
429	0 COMBO1_MOBILI	Combination	-143,123	-7,369	-10,158	-15,0447	-16,2696	-5,2806

429	0,4125 COMBO1_MOBILI	Combination	-143,123	-6,256	-10,158	-15,0447	-17,9999	-8,3315
429	0,825 COMBO1_MOBILI	Combination	-143,123	-5,142	-10,158	-15,0447	-19,7301	-11,8419
429	1,2375 COMBO1_MOBILI	Combination	-143,123	-4,028	-10,158	-15,0447	-21,4604	-15,8116
429	1,65 COMBO1_MOBILI	Combination	-143,123	-2,914	-10,158	-15,0447	-23,1907	-20,2408
429	0 COMBO2_MOBILI	Combination	81,975	26,638	9,547	16,7095	20,8453	18,2934
429	0,4125 COMBO2_MOBILI	Combination	81,975	27,752	9,547	16,7095	22,0649	15,487
429	0,825 COMBO2_MOBILI	Combination	81,975	28,866	9,547	16,7095	23,2844	12,2213
429	1,2375 COMBO2_MOBILI	Combination	81,975	29,979	9,547	16,7095	24,5039	8,496
429	1,65 COMBO2_MOBILI	Combination	81,975	31,093	9,547	16,7095	25,7234	4,3114
429	0 COMBO2_MOBILI	Combination	-213,805	-5,807	-9,565	-16,7103	-20,8352	-3,9055
429	0,4125 COMBO2_MOBILI	Combination	-213,805	-4,693	-9,565	-16,7103	-22,0469	-9,9362
429	0,825 COMBO2_MOBILI	Combination	-213,805	-3,58	-9,565	-16,7103	-23,2587	-16,4263
429	1,2375 COMBO2_MOBILI	Combination	-213,805	-2,466	-9,565	-16,7103	-24,4704	-23,3758
429	1,65 COMBO2_MOBILI	Combination	-213,805	-1,352	-9,565	-16,7103	-25,6822	-30,7847
429	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
429	0,4125 COMBO_RITIRO	Combination	0	0	0	0	0	0
429	0,825 COMBO_RITIRO	Combination	0	0	0	0	0	0
429	1,2375 COMBO_RITIRO	Combination	0	0	0	0	0	0
429	1,65 COMBO_RITIRO	Combination	0	0	0	0	0	0
429	0 COMB_RARA	Combination	28,498	-0,021	1,883	2,8257	3,0207	2,4862
429	0,4125 COMB_RARA	Combination	28,498	2,871	1,883	2,8257	3,3402	3,0342
429	0,825 COMB_RARA	Combination	28,498	5,764	1,883	2,8257	3,6597	2,3891
429	1,2375 COMB_RARA	Combination	28,498	8,656	1,883	2,8257	3,9792	0,5511
429	1,65 COMB_RARA	Combination	28,498	11,548	1,883	2,8257	4,2987	-2,4799
429	0 COMB_RARA	Combination	-16,234	-4,311	-1,876	-2,7467	-3,0068	-0,5259
429	0,4125 COMB_RARA	Combination	-16,234	-1,419	-1,876	-2,7467	-3,3293	-0,4296
429	0,825 COMB_RARA	Combination	-16,234	1,473	-1,876	-2,7467	-3,6518	-1,5262
429	1,2375 COMB_RARA	Combination	-16,234	4,365	-1,876	-2,7467	-3,9744	-3,8157
429	1,65 COMB_RARA	Combination	-16,234	7,257	-1,876	-2,7467	-4,2969	-7,2983
435	0 DEAD	LinStatic	0	0	0	0	0	0
435	0,385 DEAD	LinStatic	0	0	0	0	0	0
435	0,77 DEAD	LinStatic	0	0	0	0	0	0

435	0 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
435	0,385 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
435	0,77 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
435	0 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
435	0,385 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
435	0,77 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
435	0 PARAPETTO	LinStatic	0	0	0	0	0	0
435	0,385 PARAPETTO	LinStatic	0	0	0	0	0	0
435	0,77 PARAPETTO	LinStatic	0	0	0	0	0	0
435	0 QK_MOBILI	LinStatic	0	0	0	0	0	0
435	0,385 QK_MOBILI	LinStatic	0	0	0	0	0	0
435	0,77 QK_MOBILI	LinStatic	0	0	0	0	0	0
435	0 QK_FOLLA	LinStatic	0	0	0	0	0	0
435	0,385 QK_FOLLA	LinStatic	0	0	0	0	0	0
435	0,77 QK_FOLLA	LinStatic	0	0	0	0	0	0
435	0 PERMANENTI	LinStatic	0	0	0	0	0	0
435	0,385 PERMANENTI	LinStatic	0	0	0	0	0	0
435	0,77 PERMANENTI	LinStatic	0	0	0	0	0	0
435	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
435	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
435	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
435	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
435	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
435	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
435	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
435	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
435	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
435	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
435	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
435	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
435	0 FRENATURA	LinStatic	0	0	0	0	0	0
435	0,385 FRENATURA	LinStatic	0	0	0	0	0	0

435	0,77 FRENATURA	LinStatic	0	0	0	0	0	0
435	0 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
435	0,385 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
435	0,77 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
435	0 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
435	0,385 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
435	0,77 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
435	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
435	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
435	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
435	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
435	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
435	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
435	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
435	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
435	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
435	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
435	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
435	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
435	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
435	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
435	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
435	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
435	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
435	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
435	0 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
435	0,385 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
435	0,77 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
435	0 FRENATURA_2	LinStatic	0	0	0	0	0	0
435	0,385 FRENATURA_2	LinStatic	0	0	0	0	0	0
435	0,77 FRENATURA_2	LinStatic	0	0	0	0	0	0
435	0 RITIRO	LinStatic	0	0	0	0	0	0

435	0,385 RITIRO	LinStatic	0	0	0	0	0	0
435	0,77 RITIRO	LinStatic	0	0	0	0	0	0
435	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
435	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
435	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
435	0 Distorsioni	LinStatic	0	0	0	0	0	0
435	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
435	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
435	0 A_01_SLU_00	Combination	0	0	0	0	0	0
435	0,385 A_01_SLU_00	Combination	0	0	0	0	0	0
435	0,77 A_01_SLU_00	Combination	0	0	0	0	0	0
435	0 A_01_SLU_01	Combination	0	0	0	0	0	0
435	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
435	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
435	0 A_01_SLU_01	Combination	0	0	0	0	0	0
435	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
435	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
435	0 A_01_SLU_02	Combination	0	0	0	0	0	0
435	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
435	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
435	0 A_01_SLU_02	Combination	0	0	0	0	0	0
435	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
435	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
435	0 A_01_SLU_03	Combination	0	0	0	0	0	0
435	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
435	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
435	0 A_01_SLU_03	Combination	0	0	0	0	0	0
435	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
435	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
435	0 A_01_SLU_04	Combination	0	0	0	0	0	0
435	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
435	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0

435	0 A_01_SLU_04	Combination	0	0	0	0	0	0
435	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
435	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
435	0 A_01_SLU_05	Combination	0	0	0	0	0	0
435	0,385 A_01_SLU_05	Combination	0	0	0	0	0	0
435	0,77 A_01_SLU_05	Combination	0	0	0	0	0	0
435	0 A_01_SLU_06	Combination	0	0	0	0	0	0
435	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
435	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
435	0 A_01_SLU_06	Combination	0	0	0	0	0	0
435	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
435	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
435	0 A_01_SLU_07	Combination	0	0	0	0	0	0
435	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
435	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
435	0 A_01_SLU_07	Combination	0	0	0	0	0	0
435	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
435	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
435	0 A_01_SLU_08	Combination	0	0	0	0	0	0
435	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
435	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
435	0 A_01_SLU_08	Combination	0	0	0	0	0	0
435	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
435	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
435	0 A_01_SLU_09	Combination	0	0	0	0	0	0
435	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
435	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
435	0 A_01_SLU_09	Combination	0	0	0	0	0	0
435	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
435	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
435	0 A_01_SLU_10	Combination	0	0	0	0	0	0
435	0,385 A_01_SLU_10	Combination	0	0	0	0	0	0

435	0,77 A_01_SLU_10	Combination	0	0	0	0	0	0
435	0 A_02_SLU_01	Combination	0	0	0	0	0	0
435	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
435	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
435	0 A_02_SLU_01	Combination	0	0	0	0	0	0
435	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
435	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
435	0 A_02_SLU_02	Combination	0	0	0	0	0	0
435	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
435	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
435	0 A_02_SLU_02	Combination	0	0	0	0	0	0
435	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
435	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
435	0 A_02_SLU_03	Combination	0	0	0	0	0	0
435	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
435	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
435	0 A_02_SLU_03	Combination	0	0	0	0	0	0
435	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
435	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
435	0 A_02_SLU_04	Combination	0	0	0	0	0	0
435	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
435	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
435	0 A_02_SLU_04	Combination	0	0	0	0	0	0
435	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
435	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
435	0 A_02_SLU_05	Combination	0	0	0	0	0	0
435	0,385 A_02_SLU_05	Combination	0	0	0	0	0	0
435	0,77 A_02_SLU_05	Combination	0	0	0	0	0	0
435	0 A_02_SLU_06	Combination	0	0	0	0	0	0
435	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
435	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
435	0 A_02_SLU_06	Combination	0	0	0	0	0	0

435	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
435	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
435	0 A_02_SLU_07	Combination	0	0	0	0	0	0
435	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
435	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
435	0 A_02_SLU_07	Combination	0	0	0	0	0	0
435	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
435	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
435	0 A_02_SLU_08	Combination	0	0	0	0	0	0
435	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
435	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
435	0 A_02_SLU_08	Combination	0	0	0	0	0	0
435	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
435	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
435	0 A_02_SLU_09	Combination	0	0	0	0	0	0
435	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
435	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
435	0 A_02_SLU_09	Combination	0	0	0	0	0	0
435	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
435	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
435	0 A_02_SLU_10	Combination	0	0	0	0	0	0
435	0,385 A_02_SLU_10	Combination	0	0	0	0	0	0
435	0,77 A_02_SLU_10	Combination	0	0	0	0	0	0
435	0 COMBO_Dead	Combination	0	0	0	0	0	0
435	0,385 COMBO_Dead	Combination	0	0	0	0	0	0
435	0,77 COMBO_Dead	Combination	0	0	0	0	0	0
435	0 COMBO_Permanenti	Combination	0	0	0	0	0	0
435	0,385 COMBO_Permanenti	Combination	0	0	0	0	0	0
435	0,77 COMBO_Permanenti	Combination	0	0	0	0	0	0
435	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
435	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
435	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0

435	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
435	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
435	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
435	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
435	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
435	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
435	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
435	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
435	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
435	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
435	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0
435	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
435	0 COMB_RARA	Combination	0	0	0	0	0	0
435	0,385 COMB_RARA	Combination	0	0	0	0	0	0
435	0,77 COMB_RARA	Combination	0	0	0	0	0	0
435	0 COMB_RARA	Combination	0	0	0	0	0	0
435	0,385 COMB_RARA	Combination	0	0	0	0	0	0
435	0,77 COMB_RARA	Combination	0	0	0	0	0	0
436	0 DEAD	LinStatic	0	0	0	0	0	0
436	0,385 DEAD	LinStatic	0	0	0	0	0	0
436	0,77 DEAD	LinStatic	0	0	0	0	0	0
436	0 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
436	0,385 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
436	0,77 PAVIMENTAZIONE	LinStatic	0	0	0	0	0	0
436	0 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
436	0,385 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
436	0,77 BARRIERA+CORDOLO	LinStatic	0	0	0	0	0	0
436	0 PARAPETTO	LinStatic	0	0	0	0	0	0
436	0,385 PARAPETTO	LinStatic	0	0	0	0	0	0
436	0,77 PARAPETTO	LinStatic	0	0	0	0	0	0
436	0 QK_MOBILI	LinStatic	0	0	0	0	0	0
436	0,385 QK_MOBILI	LinStatic	0	0	0	0	0	0

436	0,77 QK_MOBILI	LinStatic	0	0	0	0	0	0
436	0 QK_FOLLA	LinStatic	0	0	0	0	0	0
436	0,385 QK_FOLLA	LinStatic	0	0	0	0	0	0
436	0,77 QK_FOLLA	LinStatic	0	0	0	0	0	0
436	0 PERMANENTI	LinStatic	0	0	0	0	0	0
436	0,385 PERMANENTI	LinStatic	0	0	0	0	0	0
436	0,77 PERMANENTI	LinStatic	0	0	0	0	0	0
436	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
436	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
436	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
436	0 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
436	0,385 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
436	0,77 Qk_Tandem_1	LinMoving	0	0	0	0	0	0
436	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
436	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
436	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
436	0 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
436	0,385 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
436	0,77 Qk_Tandem_2	LinMoving	0	0	0	0	0	0
436	0 FRENATURA	LinStatic	0	0	0	0	0	0
436	0,385 FRENATURA	LinStatic	0	0	0	0	0	0
436	0,77 FRENATURA	LinStatic	0	0	0	0	0	0
436	0 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
436	0,385 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
436	0,77 VENTO_TR_SC	LinStatic	0	0	0	0	0	0
436	0 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
436	0,385 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
436	0,77 VENTO_TR_CA	LinStatic	0	0	0	0	0	0
436	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
436	0,385 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
436	0,77 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
436	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0

436	0,385 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
436	0,77 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
436	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
436	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
436	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
436	0 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
436	0,385 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
436	0,77 Qk_Tandem_1_FQ	LinMoving	0	0	0	0	0	0
436	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
436	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
436	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
436	0 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
436	0,385 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
436	0,77 Qk_Tandem_2_FQ	LinMoving	0	0	0	0	0	0
436	0 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
436	0,385 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
436	0,77 QK_MOBILI_FQ	LinStatic	0	0	0	0	0	0
436	0 FRENATURA_2	LinStatic	0	0	0	0	0	0
436	0,385 FRENATURA_2	LinStatic	0	0	0	0	0	0
436	0,77 FRENATURA_2	LinStatic	0	0	0	0	0	0
436	0 RITIRO	LinStatic	0	0	0	0	0	0
436	0,385 RITIRO	LinStatic	0	0	0	0	0	0
436	0,77 RITIRO	LinStatic	0	0	0	0	0	0
436	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
436	0,385 TEMPERATURA	LinStatic	0	0	0	0	0	0
436	0,77 TEMPERATURA	LinStatic	0	0	0	0	0	0
436	0 Distorsioni	LinStatic	0	0	0	0	0	0
436	0,385 Distorsioni	LinStatic	0	0	0	0	0	0
436	0,77 Distorsioni	LinStatic	0	0	0	0	0	0
436	0 A_01_SLU_00	Combination	0	0	0	0	0	0
436	0,385 A_01_SLU_00	Combination	0	0	0	0	0	0
436	0,77 A_01_SLU_00	Combination	0	0	0	0	0	0

436	0 A_01_SLU_01	Combination	0	0	0	0	0	0
436	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
436	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
436	0 A_01_SLU_01	Combination	0	0	0	0	0	0
436	0,385 A_01_SLU_01	Combination	0	0	0	0	0	0
436	0,77 A_01_SLU_01	Combination	0	0	0	0	0	0
436	0 A_01_SLU_02	Combination	0	0	0	0	0	0
436	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
436	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
436	0 A_01_SLU_02	Combination	0	0	0	0	0	0
436	0,385 A_01_SLU_02	Combination	0	0	0	0	0	0
436	0,77 A_01_SLU_02	Combination	0	0	0	0	0	0
436	0 A_01_SLU_03	Combination	0	0	0	0	0	0
436	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
436	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
436	0 A_01_SLU_03	Combination	0	0	0	0	0	0
436	0,385 A_01_SLU_03	Combination	0	0	0	0	0	0
436	0,77 A_01_SLU_03	Combination	0	0	0	0	0	0
436	0 A_01_SLU_04	Combination	0	0	0	0	0	0
436	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
436	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
436	0 A_01_SLU_04	Combination	0	0	0	0	0	0
436	0,385 A_01_SLU_04	Combination	0	0	0	0	0	0
436	0,77 A_01_SLU_04	Combination	0	0	0	0	0	0
436	0 A_01_SLU_05	Combination	0	0	0	0	0	0
436	0,385 A_01_SLU_05	Combination	0	0	0	0	0	0
436	0,77 A_01_SLU_05	Combination	0	0	0	0	0	0
436	0 A_01_SLU_06	Combination	0	0	0	0	0	0
436	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0
436	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
436	0 A_01_SLU_06	Combination	0	0	0	0	0	0
436	0,385 A_01_SLU_06	Combination	0	0	0	0	0	0

436	0,77 A_01_SLU_06	Combination	0	0	0	0	0	0
436	0 A_01_SLU_07	Combination	0	0	0	0	0	0
436	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
436	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
436	0 A_01_SLU_07	Combination	0	0	0	0	0	0
436	0,385 A_01_SLU_07	Combination	0	0	0	0	0	0
436	0,77 A_01_SLU_07	Combination	0	0	0	0	0	0
436	0 A_01_SLU_08	Combination	0	0	0	0	0	0
436	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
436	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
436	0 A_01_SLU_08	Combination	0	0	0	0	0	0
436	0,385 A_01_SLU_08	Combination	0	0	0	0	0	0
436	0,77 A_01_SLU_08	Combination	0	0	0	0	0	0
436	0 A_01_SLU_09	Combination	0	0	0	0	0	0
436	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
436	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
436	0 A_01_SLU_09	Combination	0	0	0	0	0	0
436	0,385 A_01_SLU_09	Combination	0	0	0	0	0	0
436	0,77 A_01_SLU_09	Combination	0	0	0	0	0	0
436	0 A_01_SLU_10	Combination	0	0	0	0	0	0
436	0,385 A_01_SLU_10	Combination	0	0	0	0	0	0
436	0,77 A_01_SLU_10	Combination	0	0	0	0	0	0
436	0 A_02_SLU_01	Combination	0	0	0	0	0	0
436	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
436	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
436	0 A_02_SLU_01	Combination	0	0	0	0	0	0
436	0,385 A_02_SLU_01	Combination	0	0	0	0	0	0
436	0,77 A_02_SLU_01	Combination	0	0	0	0	0	0
436	0 A_02_SLU_02	Combination	0	0	0	0	0	0
436	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
436	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
436	0 A_02_SLU_02	Combination	0	0	0	0	0	0

436	0,385 A_02_SLU_02	Combination	0	0	0	0	0	0
436	0,77 A_02_SLU_02	Combination	0	0	0	0	0	0
436	0 A_02_SLU_03	Combination	0	0	0	0	0	0
436	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
436	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
436	0 A_02_SLU_03	Combination	0	0	0	0	0	0
436	0,385 A_02_SLU_03	Combination	0	0	0	0	0	0
436	0,77 A_02_SLU_03	Combination	0	0	0	0	0	0
436	0 A_02_SLU_04	Combination	0	0	0	0	0	0
436	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
436	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
436	0 A_02_SLU_04	Combination	0	0	0	0	0	0
436	0,385 A_02_SLU_04	Combination	0	0	0	0	0	0
436	0,77 A_02_SLU_04	Combination	0	0	0	0	0	0
436	0 A_02_SLU_05	Combination	0	0	0	0	0	0
436	0,385 A_02_SLU_05	Combination	0	0	0	0	0	0
436	0,77 A_02_SLU_05	Combination	0	0	0	0	0	0
436	0 A_02_SLU_06	Combination	0	0	0	0	0	0
436	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
436	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
436	0 A_02_SLU_06	Combination	0	0	0	0	0	0
436	0,385 A_02_SLU_06	Combination	0	0	0	0	0	0
436	0,77 A_02_SLU_06	Combination	0	0	0	0	0	0
436	0 A_02_SLU_07	Combination	0	0	0	0	0	0
436	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
436	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
436	0 A_02_SLU_07	Combination	0	0	0	0	0	0
436	0,385 A_02_SLU_07	Combination	0	0	0	0	0	0
436	0,77 A_02_SLU_07	Combination	0	0	0	0	0	0
436	0 A_02_SLU_08	Combination	0	0	0	0	0	0
436	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
436	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0

436	0 A_02_SLU_08	Combination	0	0	0	0	0	0
436	0,385 A_02_SLU_08	Combination	0	0	0	0	0	0
436	0,77 A_02_SLU_08	Combination	0	0	0	0	0	0
436	0 A_02_SLU_09	Combination	0	0	0	0	0	0
436	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
436	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
436	0 A_02_SLU_09	Combination	0	0	0	0	0	0
436	0,385 A_02_SLU_09	Combination	0	0	0	0	0	0
436	0,77 A_02_SLU_09	Combination	0	0	0	0	0	0
436	0 A_02_SLU_10	Combination	0	0	0	0	0	0
436	0,385 A_02_SLU_10	Combination	0	0	0	0	0	0
436	0,77 A_02_SLU_10	Combination	0	0	0	0	0	0
436	0 COMBO_Dead	Combination	0	0	0	0	0	0
436	0,385 COMBO_Dead	Combination	0	0	0	0	0	0
436	0,77 COMBO_Dead	Combination	0	0	0	0	0	0
436	0 COMBO_Permanenti	Combination	0	0	0	0	0	0
436	0,385 COMBO_Permanenti	Combination	0	0	0	0	0	0
436	0,77 COMBO_Permanenti	Combination	0	0	0	0	0	0
436	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
436	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
436	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
436	0 COMBO1_MOBILI	Combination	0	0	0	0	0	0
436	0,385 COMBO1_MOBILI	Combination	0	0	0	0	0	0
436	0,77 COMBO1_MOBILI	Combination	0	0	0	0	0	0
436	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
436	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
436	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
436	0 COMBO2_MOBILI	Combination	0	0	0	0	0	0
436	0,385 COMBO2_MOBILI	Combination	0	0	0	0	0	0
436	0,77 COMBO2_MOBILI	Combination	0	0	0	0	0	0
436	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
436	0,385 COMBO_RITIRO	Combination	0	0	0	0	0	0

436	0,77 COMBO_RITIRO	Combination	0	0	0	0	0	0
436	0 COMB_RARA	Combination	0	0	0	0	0	0
436	0,385 COMB_RARA	Combination	0	0	0	0	0	0
436	0,77 COMB_RARA	Combination	0	0	0	0	0	0
436	0 COMB_RARA	Combination	0	0	0	0	0	0
436	0,385 COMB_RARA	Combination	0	0	0	0	0	0
436	0,77 COMB_RARA	Combination	0	0	0	0	0	0
437	0 DEAD	LinStatic	0	-2,279	-2,842E-14	0,0864	0	-2,5508
437	0,45 DEAD	LinStatic	0	-0,114	-2,842E-14	0,0864	1,279E-14	-2,0124
437	0,9 DEAD	LinStatic	0	2,051	-2,842E-14	0,0864	2,558E-14	-2,4481
437	1,35 DEAD	LinStatic	0	4,216	-2,842E-14	0,0864	3,837E-14	-3,8581
437	1,8 DEAD	LinStatic	0	6,381	-2,842E-14	0,0864	5,116E-14	-6,2424
437	0 PAVIMENTAZIONE	LinStatic	0	-0,791	5,684E-14	0,0585	5,684E-14	-0,7805
437	0,45 PAVIMENTAZIONE	LinStatic	0	-0,026	5,684E-14	0,0585	3,126E-14	-0,5964
437	0,9 PAVIMENTAZIONE	LinStatic	0	0,739	5,684E-14	0,0585	5,684E-15	-0,7567
437	1,35 PAVIMENTAZIONE	LinStatic	0	1,504	5,684E-14	0,0585	-1,99E-14	-1,2612
437	1,8 PAVIMENTAZIONE	LinStatic	0	2,269	5,684E-14	0,0585	-4,547E-14	-2,1099
437	0 BARRIERA+CORDOLO	LinStatic	0	0,146	-1,776E-15	-0,0465	0	-0,1114
437	0,45 BARRIERA+CORDOLO	LinStatic	0	0,146	-1,776E-15	-0,0465	7,994E-16	-0,1772
437	0,9 BARRIERA+CORDOLO	LinStatic	0	0,146	-1,776E-15	-0,0465	1,599E-15	-0,2431
437	1,35 BARRIERA+CORDOLO	LinStatic	0	0,146	-1,776E-15	-0,0465	2,398E-15	-0,309
437	1,8 BARRIERA+CORDOLO	LinStatic	0	0,146	-1,776E-15	-0,0465	3,197E-15	-0,3748
437	0 PARAPETTO	LinStatic	0	0,349	-2,22E-16	-0,0554	0	-0,0177
437	0,45 PARAPETTO	LinStatic	0	0,349	-2,22E-16	-0,0554	9,992E-17	-0,1745
437	0,9 PARAPETTO	LinStatic	0	0,349	-2,22E-16	-0,0554	1,998E-16	-0,3314
437	1,35 PARAPETTO	LinStatic	0	0,349	-2,22E-16	-0,0554	2,998E-16	-0,4882
437	1,8 PARAPETTO	LinStatic	0	0,349	-2,22E-16	-0,0554	3,997E-16	-0,6451
437	0 QK_MOBILI	LinStatic	0	0,222	0	-0,1801	0	-0,0181
437	0,45 QK_MOBILI	LinStatic	0	0,222	0	-0,1801	0	-0,1178
437	0,9 QK_MOBILI	LinStatic	0	0,222	0	-0,1801	0	-0,2175
437	1,35 QK_MOBILI	LinStatic	0	0,222	0	-0,1801	0	-0,3172
437	1,8 QK_MOBILI	LinStatic	0	0,222	0	-0,1801	0	-0,4169

437	0 QK_FOLLA	LinStatic	0	-0,865	-3,553E-15	-0,4424	0	-0,7794
437	0,45 QK_FOLLA	LinStatic	0	0,867	-3,553E-15	-0,4424	1,599E-15	-0,7799
437	0,9 QK_FOLLA	LinStatic	0	2,6	-3,553E-15	-0,4424	3,197E-15	-1,56
437	1,35 QK_FOLLA	LinStatic	0	4,332	-3,553E-15	-0,4424	4,796E-15	-3,1197
437	1,8 QK_FOLLA	LinStatic	0	6,065	-3,553E-15	-0,4424	6,395E-15	-5,4591
437	0 PERMANENTI	LinStatic	0	-0,297	0	-0,0434	0	-0,9095
437	0,45 PERMANENTI	LinStatic	0	0,468	0	-0,0434	0	-0,9482
437	0,9 PERMANENTI	LinStatic	0	1,233	0	-0,0434	0	-1,3311
437	1,35 PERMANENTI	LinStatic	0	1,998	0	-0,0434	0	-2,0583
437	1,8 PERMANENTI	LinStatic	0	2,763	0	-0,0434	0	-3,1298
437	0 Qk_Tandem_1	LinMoving	0	2,635	0	8,0581	0	0,2709
437	0,45 Qk_Tandem_1	LinMoving	0	2,635	0	8,0581	0	2,8537
437	0,9 Qk_Tandem_1	LinMoving	0	2,635	0	8,0581	0	5,4365
437	1,35 Qk_Tandem_1	LinMoving	0	2,635	0	8,0581	0	8,0192
437	1,8 Qk_Tandem_1	LinMoving	0	2,635	0	8,0581	0	10,602
437	0 Qk_Tandem_1	LinMoving	0	-7,594	0	-4,8733	0	-3,5465
437	0,45 Qk_Tandem_1	LinMoving	0	-7,594	0	-4,8733	0	-3,8528
437	0,9 Qk_Tandem_1	LinMoving	0	-7,594	0	-4,8733	0	-4,159
437	1,35 Qk_Tandem_1	LinMoving	0	-7,594	0	-4,8733	0	-4,4653
437	1,8 Qk_Tandem_1	LinMoving	0	-7,594	0	-4,8733	0	-4,7715
437	0 Qk_Tandem_2	LinMoving	0	1,999	0	6,5019	0	0,1783
437	0,45 Qk_Tandem_2	LinMoving	0	1,999	0	6,5019	0	2,0894
437	0,9 Qk_Tandem_2	LinMoving	0	1,999	0	6,5019	0	4,0005
437	1,35 Qk_Tandem_2	LinMoving	0	1,999	0	6,5019	0	5,9117
437	1,8 Qk_Tandem_2	LinMoving	0	1,999	0	6,5019	0	7,8228
437	0 Qk_Tandem_2	LinMoving	0	-5,66	0	-4,6447	0	-2,9819
437	0,45 Qk_Tandem_2	LinMoving	0	-5,66	0	-4,6447	0	-3,2174
437	0,9 Qk_Tandem_2	LinMoving	0	-5,66	0	-4,6447	0	-3,453
437	1,35 Qk_Tandem_2	LinMoving	0	-5,66	0	-4,6447	0	-3,6885
437	1,8 Qk_Tandem_2	LinMoving	0	-5,66	0	-4,6447	0	-3,9241
437	0 FRENATURA	LinStatic	0	0,024	0	0,7616	-1,819E-12	0,0285
437	0,45 FRENATURA	LinStatic	0	0,024	0	0,7616	-1,819E-12	0,0176

437	0,9 FRENATURA	LinStatic	0	0,024	0	0,7616	-1,819E-12	0,0068
437	1,35 FRENATURA	LinStatic	0	0,024	0	0,7616	-1,819E-12	-0,004
437	1,8 FRENATURA	LinStatic	0	0,024	0	0,7616	-1,819E-12	-0,0148
437	0 VENTO_TR_SC	LinStatic	0	0,152	0	-0,1293	0	-0,0156
437	0,45 VENTO_TR_SC	LinStatic	0	0,152	0	-0,1293	0	-0,0839
437	0,9 VENTO_TR_SC	LinStatic	0	0,152	0	-0,1293	0	-0,1521
437	1,35 VENTO_TR_SC	LinStatic	0	0,152	0	-0,1293	0	-0,2204
437	1,8 VENTO_TR_SC	LinStatic	0	0,152	0	-0,1293	0	-0,2886
437	0 VENTO_TR_CA	LinStatic	0	0,246	8,882E-16	-0,2253	8,882E-16	-0,0317
437	0,45 VENTO_TR_CA	LinStatic	0	0,246	8,882E-16	-0,2253	4,885E-16	-0,1424
437	0,9 VENTO_TR_CA	LinStatic	0	0,246	8,882E-16	-0,2253	8,882E-17	-0,2532
437	1,35 VENTO_TR_CA	LinStatic	0	0,246	8,882E-16	-0,2253	-3,109E-16	-0,364
437	1,8 VENTO_TR_CA	LinStatic	0	0,246	8,882E-16	-0,2253	-7,105E-16	-0,4748
437	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
437	0,45 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
437	0,9 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
437	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
437	1,8 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
437	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
437	0,45 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
437	0,9 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
437	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
437	1,8 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
437	0 Qk_Tandem_1_FQ	LinMoving	0	1,926	0	5,1326	0	0,2011
437	0,45 Qk_Tandem_1_FQ	LinMoving	0	1,926	0	5,1326	0	1,9024
437	0,9 Qk_Tandem_1_FQ	LinMoving	0	1,926	0	5,1326	0	3,6037
437	1,35 Qk_Tandem_1_FQ	LinMoving	0	1,926	0	5,1326	0	5,305
437	1,8 Qk_Tandem_1_FQ	LinMoving	0	1,926	0	5,1326	0	7,0064
437	0 Qk_Tandem_1_FQ	LinMoving	0	-4,976	0	-3,1919	0	-2,2797
437	0,45 Qk_Tandem_1_FQ	LinMoving	0	-4,976	0	-3,1919	0	-2,5752
437	0,9 Qk_Tandem_1_FQ	LinMoving	0	-4,976	0	-3,1919	0	-2,8708
437	1,35 Qk_Tandem_1_FQ	LinMoving	0	-4,976	0	-3,1919	0	-3,1664

437	1,8 Qk_Tandem_1_FQ	LinMoving	0	-4,976	0	-3,1919	0	-3,4619
437	0 Qk_Tandem_2_FQ	LinMoving	0	1,439	0	4,3152	0	0,1331
437	0,45 Qk_Tandem_2_FQ	LinMoving	0	1,439	0	4,3152	0	1,438
437	0,9 Qk_Tandem_2_FQ	LinMoving	0	1,439	0	4,3152	0	2,7428
437	1,35 Qk_Tandem_2_FQ	LinMoving	0	1,439	0	4,3152	0	4,0477
437	1,8 Qk_Tandem_2_FQ	LinMoving	0	1,439	0	4,3152	0	5,3525
437	0 Qk_Tandem_2_FQ	LinMoving	0	-3,838	0	-3,0555	0	-1,94
437	0,45 Qk_Tandem_2_FQ	LinMoving	0	-3,838	0	-3,0555	0	-2,1443
437	0,9 Qk_Tandem_2_FQ	LinMoving	0	-3,838	0	-3,0555	0	-2,3486
437	1,35 Qk_Tandem_2_FQ	LinMoving	0	-3,838	0	-3,0555	0	-2,5529
437	1,8 Qk_Tandem_2_FQ	LinMoving	0	-3,838	0	-3,0555	0	-2,7573
437	0 QK_MOBILI_FQ	LinStatic	0	0,111	0	-0,0901	0	-0,009
437	0,45 QK_MOBILI_FQ	LinStatic	0	0,111	0	-0,0901	0	-0,0589
437	0,9 QK_MOBILI_FQ	LinStatic	0	0,111	0	-0,0901	0	-0,1088
437	1,35 QK_MOBILI_FQ	LinStatic	0	0,111	0	-0,0901	0	-0,1586
437	1,8 QK_MOBILI_FQ	LinStatic	0	0,111	0	-0,0901	0	-0,2085
437	0 FRENATURA_2	LinStatic	0	0,028	0	0,7471	0	0,0291
437	0,45 FRENATURA_2	LinStatic	0	0,028	0	0,7471	0	0,0166
437	0,9 FRENATURA_2	LinStatic	0	0,028	0	0,7471	0	0,0041
437	1,35 FRENATURA_2	LinStatic	0	0,028	0	0,7471	0	-0,0083
437	1,8 FRENATURA_2	LinStatic	0	0,028	0	0,7471	0	-0,0208
437	0 RITIRO	LinStatic	0	0	0	0	0	0
437	0,45 RITIRO	LinStatic	0	0	0	0	0	0
437	0,9 RITIRO	LinStatic	0	0	0	0	0	0
437	1,35 RITIRO	LinStatic	0	0	0	0	0	0
437	1,8 RITIRO	LinStatic	0	0	0	0	0	0
437	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
437	0,45 TEMPERATURA	LinStatic	0	0	0	0	0	0
437	0,9 TEMPERATURA	LinStatic	0	0	0	0	0	0
437	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
437	1,8 TEMPERATURA	LinStatic	0	0	0	0	0	0
437	0 Distorsioni	LinStatic	0	0	0	0	0	0

437	0,45 Distorsioni	LinStatic	0	0	0	0	0	0
437	0,9 Distorsioni	LinStatic	0	0	0	0	0	0
437	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
437	1,8 Distorsioni	LinStatic	0	0	0	0	0	0
437	0 A_01_SLU_00	Combination	0	-3,522	-3,837E-14	0,0516	0	-4,8079
437	0,45 A_01_SLU_00	Combination	0	0,549	-3,837E-14	0,0516	1,727E-14	-4,139
437	0,9 A_01_SLU_00	Combination	0	4,619	-3,837E-14	0,0516	3,453E-14	-5,3017
437	1,35 A_01_SLU_00	Combination	0	8,689	-3,837E-14	0,0516	5,18E-14	-8,296
437	1,8 A_01_SLU_00	Combination	0	12,759	-3,837E-14	0,0516	6,906E-14	-13,1219
437	0 A_01_SLU_01	Combination	0	-0,52	-4,21E-14	9,6178	1,599E-15	-5,6926
437	0,45 A_01_SLU_01	Combination	0	6,149	-4,21E-14	9,6178	2,054E-14	-1,8718
437	0,9 A_01_SLU_01	Combination	0	12,818	-4,21E-14	9,6178	3,949E-14	-1,0519
437	1,35 A_01_SLU_01	Combination	0	19,487	-4,21E-14	9,6178	5,843E-14	-3,2331
437	1,8 A_01_SLU_01	Combination	0	26,156	-4,21E-14	9,6178	7,738E-14	-8,4153
437	0 A_01_SLU_01	Combination	0	-14,329	-4,21E-14	-7,8396	1,599E-15	-10,8461
437	0,45 A_01_SLU_01	Combination	0	-7,66	-4,21E-14	-7,8396	2,054E-14	-10,9254
437	0,9 A_01_SLU_01	Combination	0	-0,991	-4,21E-14	-7,8396	3,949E-14	-14,0058
437	1,35 A_01_SLU_01	Combination	0	5,678	-4,21E-14	-7,8396	5,843E-14	-20,0872
437	1,8 A_01_SLU_01	Combination	0	12,347	-4,21E-14	-7,8396	7,738E-14	-29,1696
437	0 A_01_SLU_02	Combination	0	-1,301	-4,21E-14	7,7022	-2,727E-12	-5,7018
437	0,45 A_01_SLU_02	Combination	0	5,368	-4,21E-14	7,7022	-2,708E-12	-2,7646
437	0,9 A_01_SLU_02	Combination	0	12,037	-4,21E-14	7,7022	-2,689E-12	-2,8284
437	1,35 A_01_SLU_02	Combination	0	18,706	-4,21E-14	7,7022	-2,67E-12	-5,8933
437	1,8 A_01_SLU_02	Combination	0	25,375	-4,21E-14	7,7022	-2,651E-12	-11,9592
437	0 A_01_SLU_02	Combination	0	-11,654	-4,21E-14	-4,7846	-2,727E-12	-9,423
437	0,45 A_01_SLU_02	Combination	0	-4,985	-4,21E-14	-4,7846	-2,708E-12	-9,4811
437	0,9 A_01_SLU_02	Combination	0	1,683	-4,21E-14	-4,7846	-2,689E-12	-12,5402
437	1,35 A_01_SLU_02	Combination	0	8,352	-4,21E-14	-4,7846	-2,67E-12	-18,6004
437	1,8 A_01_SLU_02	Combination	0	15,021	-4,21E-14	-4,7846	-2,651E-12	-27,6617
437	0 A_01_SLU_03	Combination	0	-1,017	-4,103E-14	7,051	-1,816E-12	-5,7541
437	0,45 A_01_SLU_03	Combination	0	5,652	-4,103E-14	7,051	-1,798E-12	-2,9444
437	0,9 A_01_SLU_03	Combination	0	12,321	-4,103E-14	7,051	-1,779E-12	-3,1357

437	1,35 A_01_SLU_03	Combination	0	18,989	-4,103E-14	7,051	-1,761E-12	-6,3281
437	1,8 A_01_SLU_03	Combination	0	25,658	-4,103E-14	7,051	-1,742E-12	-12,5216
437	0 A_01_SLU_03	Combination	0	-11,371	-4,103E-14	-5,4357	-1,816E-12	-9,4752
437	0,45 A_01_SLU_03	Combination	0	-4,702	-4,103E-14	-5,4357	-1,798E-12	-9,6608
437	0,9 A_01_SLU_03	Combination	0	1,967	-4,103E-14	-5,4357	-1,779E-12	-12,8475
437	1,35 A_01_SLU_03	Combination	0	8,636	-4,103E-14	-5,4357	-1,761E-12	-19,0352
437	1,8 A_01_SLU_03	Combination	0	15,305	-4,103E-14	-5,4357	-1,742E-12	-28,224
437	0 A_01_SLU_04	Combination	0	-0,963	-4,37E-14	10,0234	0	-5,6357
437	0,45 A_01_SLU_04	Combination	0	5,706	-4,37E-14	10,0234	1,966E-14	-1,6154
437	0,9 A_01_SLU_04	Combination	0	12,375	-4,37E-14	10,0234	3,933E-14	-0,5961
437	1,35 A_01_SLU_04	Combination	0	19,044	-4,37E-14	10,0234	5,899E-14	-2,5779
437	1,8 A_01_SLU_04	Combination	0	25,713	-4,37E-14	10,0234	7,866E-14	-7,5607
437	0 A_01_SLU_04	Combination	0	-14,772	-4,37E-14	-7,4341	0	-10,7891
437	0,45 A_01_SLU_04	Combination	0	-8,103	-4,37E-14	-7,4341	1,966E-14	-10,669
437	0,9 A_01_SLU_04	Combination	0	-1,434	-4,37E-14	-7,4341	3,933E-14	-13,55
437	1,35 A_01_SLU_04	Combination	0	5,235	-4,37E-14	-7,4341	5,899E-14	-19,432
437	1,8 A_01_SLU_04	Combination	0	11,904	-4,37E-14	-7,4341	7,866E-14	-28,315
437	0 A_01_SLU_05	Combination	0	-2,783	-3,57E-14	-0,6243	2,665E-15	-4,9029
437	0,45 A_01_SLU_05	Combination	0	1,287	-3,57E-14	-0,6243	1,873E-14	-4,5663
437	0,9 A_01_SLU_05	Combination	0	5,357	-3,57E-14	-0,6243	3,48E-14	-6,0613
437	1,35 A_01_SLU_05	Combination	0	9,428	-3,57E-14	-0,6243	5,087E-14	-9,388
437	1,8 A_01_SLU_05	Combination	0	13,498	-3,57E-14	-0,6243	6,693E-14	-14,5462
437	0 A_01_SLU_06	Combination	0	0,426	-3,215E-14	9,6093	1,599E-15	-4,3451
437	0,45 A_01_SLU_06	Combination	0	5,954	-3,215E-14	9,6093	1,607E-14	-0,6933
437	0,9 A_01_SLU_06	Combination	0	11,483	-3,215E-14	9,6093	3,054E-14	0,4705
437	1,35 A_01_SLU_06	Combination	0	17,012	-3,215E-14	9,6093	4,5E-14	-0,8536
437	1,8 A_01_SLU_06	Combination	0	22,541	-3,215E-14	9,6093	5,947E-14	-4,6656
437	0 A_01_SLU_06	Combination	0	-13,383	-3,215E-14	-7,8482	1,599E-15	-9,4986
437	0,45 A_01_SLU_06	Combination	0	-7,855	-3,215E-14	-7,8482	1,607E-14	-9,747
437	0,9 A_01_SLU_06	Combination	0	-2,326	-3,215E-14	-7,8482	3,054E-14	-12,4834
437	1,35 A_01_SLU_06	Combination	0	3,203	-3,215E-14	-7,8482	4,5E-14	-17,7077
437	1,8 A_01_SLU_06	Combination	0	8,732	-3,215E-14	-7,8482	5,947E-14	-25,4199

437	0 A_01_SLU_07	Combination	0	-0,355	-3,215E-14	7,6936	-2,727E-12	-4,3543
437	0,45 A_01_SLU_07	Combination	0	5,174	-3,215E-14	7,6936	-2,712E-12	-1,5862
437	0,9 A_01_SLU_07	Combination	0	10,703	-3,215E-14	7,6936	-2,698E-12	-1,306
437	1,35 A_01_SLU_07	Combination	0	16,231	-3,215E-14	7,6936	-2,683E-12	-3,5138
437	1,8 A_01_SLU_07	Combination	0	21,76	-3,215E-14	7,6936	-2,669E-12	-8,2095
437	0 A_01_SLU_07	Combination	0	-10,709	-3,215E-14	-4,7931	-2,727E-12	-8,0754
437	0,45 A_01_SLU_07	Combination	0	-5,18	-3,215E-14	-4,7931	-2,712E-12	-8,3026
437	0,9 A_01_SLU_07	Combination	0	0,349	-3,215E-14	-4,7931	-2,698E-12	-11,0178
437	1,35 A_01_SLU_07	Combination	0	5,878	-3,215E-14	-4,7931	-2,683E-12	-16,2209
437	1,8 A_01_SLU_07	Combination	0	11,406	-3,215E-14	-4,7931	-2,669E-12	-23,9119
437	0 A_01_SLU_08	Combination	0	-0,072	-3,109E-14	7,0425	-1,816E-12	-4,4065
437	0,45 A_01_SLU_08	Combination	0	5,457	-3,109E-14	7,0425	-1,802E-12	-1,766
437	0,9 A_01_SLU_08	Combination	0	10,986	-3,109E-14	7,0425	-1,788E-12	-1,6133
437	1,35 A_01_SLU_08	Combination	0	16,515	-3,109E-14	7,0425	-1,774E-12	-3,9486
437	1,8 A_01_SLU_08	Combination	0	22,043	-3,109E-14	7,0425	-1,76E-12	-8,7719
437	0 A_01_SLU_08	Combination	0	-10,425	-3,109E-14	-5,4443	-1,816E-12	-8,1276
437	0,45 A_01_SLU_08	Combination	0	-4,896	-3,109E-14	-5,4443	-1,802E-12	-8,4824
437	0,9 A_01_SLU_08	Combination	0	0,632	-3,109E-14	-5,4443	-1,788E-12	-11,3251
437	1,35 A_01_SLU_08	Combination	0	6,161	-3,109E-14	-5,4443	-1,774E-12	-16,6557
437	1,8 A_01_SLU_08	Combination	0	11,69	-3,109E-14	-5,4443	-1,76E-12	-24,4743
437	0 A_01_SLU_09	Combination	0	-0,017	-3,375E-14	10,0148	0	-4,2881
437	0,45 A_01_SLU_09	Combination	0	5,511	-3,375E-14	10,0148	1,519E-14	-0,4369
437	0,9 A_01_SLU_09	Combination	0	11,04	-3,375E-14	10,0148	3,038E-14	0,9263
437	1,35 A_01_SLU_09	Combination	0	16,569	-3,375E-14	10,0148	4,556E-14	-0,1984
437	1,8 A_01_SLU_09	Combination	0	22,097	-3,375E-14	10,0148	6,075E-14	-3,811
437	0 A_01_SLU_09	Combination	0	-13,826	-3,375E-14	-7,4426	0	-9,4416
437	0,45 A_01_SLU_09	Combination	0	-8,298	-3,375E-14	-7,4426	1,519E-14	-9,4906
437	0,9 A_01_SLU_09	Combination	0	-2,769	-3,375E-14	-7,4426	3,038E-14	-12,0276
437	1,35 A_01_SLU_09	Combination	0	2,76	-3,375E-14	-7,4426	4,556E-14	-17,0525
437	1,8 A_01_SLU_09	Combination	0	8,288	-3,375E-14	-7,4426	6,075E-14	-24,5653
437	0 A_01_SLU_10	Combination	0	-1,837	-2,576E-14	-0,6328	2,665E-15	-3,5553
437	0,45 A_01_SLU_10	Combination	0	1,093	-2,576E-14	-0,6328	1,426E-14	-3,3879

437	0,9 A_01_SLU_10	Combination	0	4,023	-2,576E-14	-0,6328	2,585E-14	-4,5389
437	1,35 A_01_SLU_10	Combination	0	6,953	-2,576E-14	-0,6328	3,744E-14	-7,0085
437	1,8 A_01_SLU_10	Combination	0	9,883	-2,576E-14	-0,6328	4,903E-14	-10,7965
437	0 A_02_SLU_01	Combination	0	-1,378	-4,21E-14	7,5169	1,599E-15	-5,8177
437	0,45 A_02_SLU_01	Combination	0	5,291	-4,21E-14	7,5169	2,054E-14	-2,9035
437	0,9 A_02_SLU_01	Combination	0	11,96	-4,21E-14	7,5169	3,949E-14	-2,9904
437	1,35 A_02_SLU_01	Combination	0	18,629	-4,21E-14	7,5169	5,843E-14	-6,0783
437	1,8 A_02_SLU_01	Combination	0	25,298	-4,21E-14	7,5169	7,738E-14	-12,1673
437	0 A_02_SLU_01	Combination	0	-11,718	-4,21E-14	-7,5309	1,599E-15	-10,0839
437	0,45 A_02_SLU_01	Combination	0	-5,049	-4,21E-14	-7,5309	2,054E-14	-10,0677
437	0,9 A_02_SLU_01	Combination	0	1,62	-4,21E-14	-7,5309	3,949E-14	-13,0526
437	1,35 A_02_SLU_01	Combination	0	8,289	-4,21E-14	-7,5309	5,843E-14	-19,0385
437	1,8 A_02_SLU_01	Combination	0	14,958	-4,21E-14	-7,5309	7,738E-14	-28,0255
437	0 A_02_SLU_02	Combination	0	-2,026	-4,21E-14	6,4542	1,599E-15	-5,8028
437	0,45 A_02_SLU_02	Combination	0	4,643	-4,21E-14	6,4542	2,054E-14	-3,4628
437	0,9 A_02_SLU_02	Combination	0	11,312	-4,21E-14	6,4542	3,949E-14	-4,1238
437	1,35 A_02_SLU_02	Combination	0	17,981	-4,21E-14	6,4542	5,843E-14	-7,7859
437	1,8 A_02_SLU_02	Combination	0	24,65	-4,21E-14	6,4542	7,738E-14	-14,4491
437	0 A_02_SLU_02	Combination	0	-9,942	-4,21E-14	-4,6017	1,599E-15	-8,9125
437	0,45 A_02_SLU_02	Combination	0	-3,273	-4,21E-14	-4,6017	2,054E-14	-8,8362
437	0,9 A_02_SLU_02	Combination	0	3,396	-4,21E-14	-4,6017	3,949E-14	-11,761
437	1,35 A_02_SLU_02	Combination	0	10,065	-4,21E-14	-4,6017	5,843E-14	-17,6868
437	1,8 A_02_SLU_02	Combination	0	16,734	-4,21E-14	-4,6017	7,738E-14	-26,6137
437	0 A_02_SLU_03	Combination	0	-1,744	-4,103E-14	5,8103	2,665E-15	-5,8553
437	0,45 A_02_SLU_03	Combination	0	4,925	-4,103E-14	5,8103	2,113E-14	-3,642
437	0,9 A_02_SLU_03	Combination	0	11,594	-4,103E-14	5,8103	3,959E-14	-4,4298
437	1,35 A_02_SLU_03	Combination	0	18,263	-4,103E-14	5,8103	5,806E-14	-8,2186
437	1,8 A_02_SLU_03	Combination	0	24,932	-4,103E-14	5,8103	7,653E-14	-15,0084
437	0 A_02_SLU_03	Combination	0	-9,66	-4,103E-14	-5,2456	2,665E-15	-8,965
437	0,45 A_02_SLU_03	Combination	0	-2,991	-4,103E-14	-5,2456	2,113E-14	-9,0155
437	0,9 A_02_SLU_03	Combination	0	3,678	-4,103E-14	-5,2456	3,959E-14	-12,067
437	1,35 A_02_SLU_03	Combination	0	10,347	-4,103E-14	-5,2456	5,806E-14	-18,1195

437	1,8 A_02_SLU_03	Combination	0	17,016	-4,103E-14	-5,2456	7,653E-14	-27,173
437	0 A_02_SLU_04	Combination	0	-1,821	-4,37E-14	7,9224	0	-5,7607
437	0,45 A_02_SLU_04	Combination	0	4,848	-4,37E-14	7,9224	1,966E-14	-2,6471
437	0,9 A_02_SLU_04	Combination	0	11,517	-4,37E-14	7,9224	3,933E-14	-2,5346
437	1,35 A_02_SLU_04	Combination	0	18,186	-4,37E-14	7,9224	5,899E-14	-5,4231
437	1,8 A_02_SLU_04	Combination	0	24,855	-4,37E-14	7,9224	7,866E-14	-11,3127
437	0 A_02_SLU_04	Combination	0	-12,161	-4,37E-14	-7,1254	0	-10,0269
437	0,45 A_02_SLU_04	Combination	0	-5,492	-4,37E-14	-7,1254	1,966E-14	-9,8113
437	0,9 A_02_SLU_04	Combination	0	1,177	-4,37E-14	-7,1254	3,933E-14	-12,5968
437	1,35 A_02_SLU_04	Combination	0	7,846	-4,37E-14	-7,1254	5,899E-14	-18,3833
437	1,8 A_02_SLU_04	Combination	0	14,515	-4,37E-14	-7,1254	7,866E-14	-27,1709
437	0 A_02_SLU_05	Combination	0	-2,783	-3,57E-14	-0,6243	2,665E-15	-4,9029
437	0,45 A_02_SLU_05	Combination	0	1,287	-3,57E-14	-0,6243	1,873E-14	-4,5663
437	0,9 A_02_SLU_05	Combination	0	5,357	-3,57E-14	-0,6243	3,48E-14	-6,0613
437	1,35 A_02_SLU_05	Combination	0	9,428	-3,57E-14	-0,6243	5,087E-14	-9,388
437	1,8 A_02_SLU_05	Combination	0	13,498	-3,57E-14	-0,6243	6,693E-14	-14,5462
437	0 A_02_SLU_06	Combination	0	-0,432	-3,215E-14	7,5083	1,599E-15	-4,4701
437	0,45 A_02_SLU_06	Combination	0	5,097	-3,215E-14	7,5083	1,607E-14	-1,7251
437	0,9 A_02_SLU_06	Combination	0	10,625	-3,215E-14	7,5083	3,054E-14	-1,468
437	1,35 A_02_SLU_06	Combination	0	16,154	-3,215E-14	7,5083	4,5E-14	-3,6988
437	1,8 A_02_SLU_06	Combination	0	21,683	-3,215E-14	7,5083	5,947E-14	-8,4176
437	0 A_02_SLU_06	Combination	0	-10,772	-3,215E-14	-7,5395	1,599E-15	-8,7363
437	0,45 A_02_SLU_06	Combination	0	-5,243	-3,215E-14	-7,5395	1,607E-14	-8,8893
437	0,9 A_02_SLU_06	Combination	0	0,286	-3,215E-14	-7,5395	3,054E-14	-11,5302
437	1,35 A_02_SLU_06	Combination	0	5,814	-3,215E-14	-7,5395	4,5E-14	-16,659
437	1,8 A_02_SLU_06	Combination	0	11,343	-3,215E-14	-7,5395	5,947E-14	-24,2758
437	0 A_02_SLU_07	Combination	0	-1,08	-3,215E-14	6,4457	1,599E-15	-4,4553
437	0,45 A_02_SLU_07	Combination	0	4,449	-3,215E-14	6,4457	1,607E-14	-2,2844
437	0,9 A_02_SLU_07	Combination	0	9,978	-3,215E-14	6,4457	3,054E-14	-2,6014
437	1,35 A_02_SLU_07	Combination	0	15,506	-3,215E-14	6,4457	4,5E-14	-5,4064
437	1,8 A_02_SLU_07	Combination	0	21,035	-3,215E-14	6,4457	5,947E-14	-10,6993
437	0 A_02_SLU_07	Combination	0	-8,996	-3,215E-14	-4,6102	1,599E-15	-7,565

437	0,45 A_02_SLU_07	Combination	0	-3,467	-3,215E-14	-4,6102	1,607E-14	-7,6578
437	0,9 A_02_SLU_07	Combination	0	2,062	-3,215E-14	-4,6102	3,054E-14	-10,2386
437	1,35 A_02_SLU_07	Combination	0	7,59	-3,215E-14	-4,6102	4,5E-14	-15,3073
437	1,8 A_02_SLU_07	Combination	0	13,119	-3,215E-14	-4,6102	5,947E-14	-22,864
437	0 A_02_SLU_08	Combination	0	-0,798	-3,109E-14	5,8018	2,665E-15	-4,5078
437	0,45 A_02_SLU_08	Combination	0	4,73	-3,109E-14	5,8018	1,665E-14	-2,4636
437	0,9 A_02_SLU_08	Combination	0	10,259	-3,109E-14	5,8018	3,064E-14	-2,9074
437	1,35 A_02_SLU_08	Combination	0	15,788	-3,109E-14	5,8018	4,463E-14	-5,839
437	1,8 A_02_SLU_08	Combination	0	21,317	-3,109E-14	5,8018	5,862E-14	-11,2587
437	0 A_02_SLU_08	Combination	0	-8,714	-3,109E-14	-5,2541	2,665E-15	-7,6175
437	0,45 A_02_SLU_08	Combination	0	-3,186	-3,109E-14	-5,2541	1,665E-14	-7,8371
437	0,9 A_02_SLU_08	Combination	0	2,343	-3,109E-14	-5,2541	3,064E-14	-10,5445
437	1,35 A_02_SLU_08	Combination	0	7,872	-3,109E-14	-5,2541	4,463E-14	-15,74
437	1,8 A_02_SLU_08	Combination	0	13,401	-3,109E-14	-5,2541	5,862E-14	-23,4233
437	0 A_02_SLU_09	Combination	0	-0,875	-3,375E-14	7,9139	0	-4,4131
437	0,45 A_02_SLU_09	Combination	0	4,654	-3,375E-14	7,9139	1,519E-14	-1,4687
437	0,9 A_02_SLU_09	Combination	0	10,182	-3,375E-14	7,9139	3,038E-14	-1,0122
437	1,35 A_02_SLU_09	Combination	0	15,711	-3,375E-14	7,9139	4,556E-14	-3,0436
437	1,8 A_02_SLU_09	Combination	0	21,24	-3,375E-14	7,9139	6,075E-14	-7,563
437	0 A_02_SLU_09	Combination	0	-11,215	-3,375E-14	-7,134	0	-8,6793
437	0,45 A_02_SLU_09	Combination	0	-5,686	-3,375E-14	-7,134	1,519E-14	-8,6329
437	0,9 A_02_SLU_09	Combination	0	-0,157	-3,375E-14	-7,134	3,038E-14	-11,0744
437	1,35 A_02_SLU_09	Combination	0	5,371	-3,375E-14	-7,134	4,556E-14	-16,0038
437	1,8 A_02_SLU_09	Combination	0	10,9	-3,375E-14	-7,134	6,075E-14	-23,4212
437	0 A_02_SLU_10	Combination	0	-1,837	-2,576E-14	-0,6328	2,665E-15	-3,5553
437	0,45 A_02_SLU_10	Combination	0	1,093	-2,576E-14	-0,6328	1,426E-14	-3,3879
437	0,9 A_02_SLU_10	Combination	0	4,023	-2,576E-14	-0,6328	2,585E-14	-4,5389
437	1,35 A_02_SLU_10	Combination	0	6,953	-2,576E-14	-0,6328	3,744E-14	-7,0085
437	1,8 A_02_SLU_10	Combination	0	9,883	-2,576E-14	-0,6328	4,903E-14	-10,7965
437	0 COMBO_Dead	Combination	0	-3,077	-3,837E-14	0,1167	0	-3,4436
437	0,45 COMBO_Dead	Combination	0	-0,154	-3,837E-14	0,1167	1,727E-14	-2,7167
437	0,9 COMBO_Dead	Combination	0	2,769	-3,837E-14	0,1167	3,453E-14	-3,305

437	1,35 COMBO_Dead	Combination	0	5,691	-3,837E-14	0,1167	5,18E-14	-5,2085
437	1,8 COMBO_Dead	Combination	0	8,614	-3,837E-14	0,1167	6,906E-14	-8,4272
437	0 COMBO_Permanenti	Combination	0	-0,445	0	-0,065	0	-1,3642
437	0,45 COMBO_Permanenti	Combination	0	0,703	0	-0,065	0	-1,4223
437	0,9 COMBO_Permanenti	Combination	0	1,85	0	-0,065	0	-1,9967
437	1,35 COMBO_Permanenti	Combination	0	2,998	0	-0,065	0	-3,0875
437	1,8 COMBO_Permanenti	Combination	0	4,145	0	-0,065	0	-4,6947
437	0 COMBO1_MOBILI	Combination	0	3,001	-3,73E-15	9,5662	1,599E-15	-0,8848
437	0,45 COMBO1_MOBILI	Combination	0	5,6	-3,73E-15	9,5662	3,277E-15	2,2672
437	0,9 COMBO1_MOBILI	Combination	0	8,199	-3,73E-15	9,5662	4,956E-15	4,2498
437	1,35 COMBO1_MOBILI	Combination	0	10,798	-3,73E-15	9,5662	6,635E-15	5,0629
437	1,8 COMBO1_MOBILI	Combination	0	13,396	-3,73E-15	9,5662	8,313E-15	4,7066
437	0 COMBO1_MOBILI	Combination	0	-10,808	-3,73E-15	-7,8912	1,599E-15	-6,0383
437	0,45 COMBO1_MOBILI	Combination	0	-8,209	-3,73E-15	-7,8912	3,277E-15	-6,7865
437	0,9 COMBO1_MOBILI	Combination	0	-5,61	-3,73E-15	-7,8912	4,956E-15	-8,7041
437	1,35 COMBO1_MOBILI	Combination	0	-3,011	-3,73E-15	-7,8912	6,635E-15	-11,7912
437	1,8 COMBO1_MOBILI	Combination	0	-0,413	-3,73E-15	-7,8912	8,313E-15	-16,0477
437	0 COMBO2_MOBILI	Combination	0	2,144	-3,73E-15	7,4653	1,599E-15	-1,0098
437	0,45 COMBO2_MOBILI	Combination	0	4,742	-3,73E-15	7,4653	3,277E-15	1,2355
437	0,9 COMBO2_MOBILI	Combination	0	7,341	-3,73E-15	7,4653	4,956E-15	2,3113
437	1,35 COMBO2_MOBILI	Combination	0	9,94	-3,73E-15	7,4653	6,635E-15	2,2177
437	1,8 COMBO2_MOBILI	Combination	0	12,539	-3,73E-15	7,4653	8,313E-15	0,9546
437	0 COMBO2_MOBILI	Combination	0	-8,196	-3,73E-15	-7,5825	1,599E-15	-5,276
437	0,45 COMBO2_MOBILI	Combination	0	-5,597	-3,73E-15	-7,5825	3,277E-15	-5,9287
437	0,9 COMBO2_MOBILI	Combination	0	-2,999	-3,73E-15	-7,5825	4,956E-15	-7,7509
437	1,35 COMBO2_MOBILI	Combination	0	-0,4	-3,73E-15	-7,5825	6,635E-15	-10,7426
437	1,8 COMBO2_MOBILI	Combination	0	2,199	-3,73E-15	-7,5825	8,313E-15	-14,9036
437	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
437	0,45 COMBO_RITIRO	Combination	0	0	0	0	0	0
437	0,9 COMBO_RITIRO	Combination	0	0	0	0	0	0
437	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
437	1,8 COMBO_RITIRO	Combination	0	0	0	0	0	0

437	0 COMB_RARA	Combination	0	-2,078	-2,931E-14	1,902	0	-3,592
437	0,45 COMB_RARA	Combination	0	1,285	-2,931E-14	1,902	1,319E-14	-2,4716
437	0,9 COMB_RARA	Combination	0	4,648	-2,931E-14	1,902	2,638E-14	-2,8645
437	1,35 COMB_RARA	Combination	0	8,011	-2,931E-14	1,902	3,957E-14	-4,7709
437	1,8 COMB_RARA	Combination	0	11,375	-2,931E-14	1,902	5,276E-14	-8,1907
437	0 COMB_RARA	Combination	0	-4,635	-2,931E-14	-1,3309	0	-4,5463
437	0,45 COMB_RARA	Combination	0	-1,272	-2,931E-14	-1,3309	1,319E-14	-4,1482
437	0,9 COMB_RARA	Combination	0	2,091	-2,931E-14	-1,3309	2,638E-14	-5,2634
437	1,35 COMB_RARA	Combination	0	5,454	-2,931E-14	-1,3309	3,957E-14	-7,892
437	1,8 COMB_RARA	Combination	0	8,817	-2,931E-14	-1,3309	5,276E-14	-12,0341
438	0 DEAD	LinStatic	5,621	-6,225	1,004	-0,1907	2,8422	-3,5023
438	0,425 DEAD	LinStatic	5,621	-4,181	1,004	-0,1907	2,4155	-1,2911
438	0,85 DEAD	LinStatic	5,621	-2,136	1,004	-0,1907	1,9887	0,0512
438	0,85 DEAD	LinStatic	5,621	-2,136	1,004	-0,1907	1,9887	0,0512
438	1,35 DEAD	LinStatic	5,621	0,27	1,004	-0,1907	1,4867	0,5177
438	1,85 DEAD	LinStatic	5,621	2,675	1,004	-0,1907	0,9847	-0,2185
438	0 PAVIMENTAZIONE	LinStatic	1,904	-2,158	0,321	-0,0228	0,9108	-1,1838
438	0,425 PAVIMENTAZIONE	LinStatic	1,904	-1,436	0,321	-0,0228	0,7743	-0,4201
438	0,85 PAVIMENTAZIONE	LinStatic	1,904	-0,713	0,321	-0,0228	0,6379	0,0366
438	0,85 PAVIMENTAZIONE	LinStatic	1,904	-0,713	0,321	-0,0228	0,6379	0,0366
438	1,35 PAVIMENTAZIONE	LinStatic	1,904	0,137	0,321	-0,0228	0,4774	0,1807
438	1,85 PAVIMENTAZIONE	LinStatic	1,904	0,987	0,321	-0,0228	0,3168	-0,1002
438	0 BARRIERA+CORDOLO	LinStatic	1,914	0,365	0,341	-0,0812	1,0154	0,539
438	0,425 BARRIERA+CORDOLO	LinStatic	1,914	0,365	0,341	-0,0812	0,8705	0,384
438	0,85 BARRIERA+CORDOLO	LinStatic	1,914	0,365	0,341	-0,0812	0,7256	0,2291
438	0,85 BARRIERA+CORDOLO	LinStatic	1,914	0,365	0,341	-0,0812	0,7256	0,2291
438	1,35 BARRIERA+CORDOLO	LinStatic	1,914	0,365	0,341	-0,0812	0,5551	0,0467
438	1,85 BARRIERA+CORDOLO	LinStatic	1,914	0,365	0,341	-0,0812	0,3847	-0,1356
438	0 PARAPETTO	LinStatic	1,515	0,105	0,298	-0,0493	0,8598	0,0924
438	0,425 PARAPETTO	LinStatic	1,515	0,105	0,298	-0,0493	0,733	0,0478
438	0,85 PARAPETTO	LinStatic	1,515	0,105	0,298	-0,0493	0,6061	0,0032
438	0,85 PARAPETTO	LinStatic	1,515	0,105	0,298	-0,0493	0,6061	0,0032

438	1,35 PARAPETTO	LinStatic	1,515	0,105	0,298	-0,0493	0,4569	-0,0492
438	1,85 PARAPETTO	LinStatic	1,515	0,105	0,298	-0,0493	0,3077	-0,1016
438	0 QK_MOBILI	LinStatic	0,565	-0,047	-0,136	-0,2062	0,1195	-0,1706
438	0,425 QK_MOBILI	LinStatic	0,565	-0,047	-0,136	-0,2062	0,1772	-0,1504
438	0,85 QK_MOBILI	LinStatic	0,565	-0,047	-0,136	-0,2062	0,2349	-0,1303
438	0,85 QK_MOBILI	LinStatic	0,565	-0,047	-0,136	-0,2062	0,2349	-0,1303
438	1,35 QK_MOBILI	LinStatic	0,565	-0,047	-0,136	-0,2062	0,3027	-0,1066
438	1,85 QK_MOBILI	LinStatic	0,565	-0,047	-0,136	-0,2062	0,3705	-0,0829
438	0 QK_FOLLA	LinStatic	12,911	1,186	2,497	-0,4445	7,2368	1,3187
438	0,425 QK_FOLLA	LinStatic	12,911	1,186	2,497	-0,4445	6,1754	0,8148
438	0,85 QK_FOLLA	LinStatic	12,911	1,186	2,497	-0,4445	5,114	0,3108
438	0,85 QK_FOLLA	LinStatic	12,911	1,186	2,497	-0,4445	5,114	0,3108
438	1,35 QK_FOLLA	LinStatic	12,911	1,186	2,497	-0,4445	3,8653	-0,282
438	1,85 QK_FOLLA	LinStatic	12,911	1,186	2,497	-0,4445	2,6166	-0,8749
438	0 PERMANENTI	LinStatic	5,333	-1,689	0,96	-0,1533	2,7859	-0,5525
438	0,425 PERMANENTI	LinStatic	5,333	-0,966	0,96	-0,1533	2,3777	0,0117
438	0,85 PERMANENTI	LinStatic	5,333	-0,244	0,96	-0,1533	1,9696	0,2689
438	0,85 PERMANENTI	LinStatic	5,333	-0,244	0,96	-0,1533	1,9696	0,2689
438	1,35 PERMANENTI	LinStatic	5,333	0,606	0,96	-0,1533	1,4894	0,1782
438	1,85 PERMANENTI	LinStatic	5,333	1,456	0,96	-0,1533	1,0092	-0,3374
438	0 Qk_Tandem_1	LinMoving	1,515	2,708	3,325	31,6427	8,3362	3,5605
438	0,425 Qk_Tandem_1	LinMoving	1,515	33,211	3,325	26,5537	7,9034	23,9711
438	0,85 Qk_Tandem_1	LinMoving	1,515	63,714	3,325	21,4648	7,4706	44,3817
438	0,85 Qk_Tandem_1	LinMoving	1,515	63,714	3,325	21,4648	7,4706	44,3817
438	1,35 Qk_Tandem_1	LinMoving	1,515	64,049	3,325	21,5403	8,5559	28,2897
438	1,85 Qk_Tandem_1	LinMoving	1,515	64,384	3,325	21,6158	9,6411	12,1977
438	0 Qk_Tandem_1	LinMoving	-80,11	-109,634	-10,098	-18,3948	-38,1333	-56,7317
438	0,425 Qk_Tandem_1	LinMoving	-80,11	-77,523	-10,098	-18,4538	-35,7103	-33,4015
438	0,85 Qk_Tandem_1	LinMoving	-80,11	-45,412	-10,098	-18,5128	-33,2873	-10,0712
438	0,85 Qk_Tandem_1	LinMoving	-80,11	-45,412	-10,098	-18,5128	-33,2873	-10,0712
438	1,35 Qk_Tandem_1	LinMoving	-80,11	-29,623	-10,098	-18,3293	-30,9114	-19,2183
438	1,85 Qk_Tandem_1	LinMoving	-80,11	-13,835	-10,098	-18,1457	-28,5355	-28,3654

438	0 Qk_Tandem_2	LinMoving	1,399	1,741	2,434	23,5822	5,5022	2,0872
438	0,425 Qk_Tandem_2	LinMoving	1,399	21,513	2,434	20,2964	5,502	15,1961
438	0,85 Qk_Tandem_2	LinMoving	1,399	41,285	2,434	17,0105	5,5017	28,3049
438	0,85 Qk_Tandem_2	LinMoving	1,399	41,285	2,434	17,0105	5,5017	28,3049
438	1,35 Qk_Tandem_2	LinMoving	1,399	41,378	2,434	17,0315	7,7156	18,2903
438	1,85 Qk_Tandem_2	LinMoving	1,399	41,471	2,434	17,0525	9,9295	8,2756
438	0 Qk_Tandem_2	LinMoving	-66,003	-73,949	-11,363	-15,3804	-31,4271	-42,9202
438	0,425 Qk_Tandem_2	LinMoving	-66,003	-53,656	-11,363	-15,3968	-28,8914	-26,5145
438	0,85 Qk_Tandem_2	LinMoving	-66,003	-33,364	-11,363	-15,4132	-26,3558	-10,1087
438	0,85 Qk_Tandem_2	LinMoving	-66,003	-33,364	-11,363	-15,4132	-26,3558	-10,1087
438	1,35 Qk_Tandem_2	LinMoving	-66,003	-22,875	-11,363	-15,3262	-24,1771	-14,5306
438	1,85 Qk_Tandem_2	LinMoving	-66,003	-12,387	-11,363	-15,2393	-21,9984	-18,9524
438	0 FRENATURA	LinStatic	-0,079	-0,102	2,602	-0,584	0,1807	-0,0634
438	0,425 FRENATURA	LinStatic	-0,079	-0,102	2,602	-0,584	-0,9254	-0,0201
438	0,85 FRENATURA	LinStatic	-0,079	-0,102	2,602	-0,584	-2,0314	0,0233
438	0,85 FRENATURA	LinStatic	-0,079	-0,102	2,602	-0,584	-2,0314	0,0233
438	1,35 FRENATURA	LinStatic	-0,079	-0,102	2,602	-0,584	-3,3326	0,0742
438	1,85 FRENATURA	LinStatic	-0,079	-0,102	2,602	-0,584	-4,6338	0,1252
438	0 VENTO_TR_SC	LinStatic	1,947	-0,001923	0,242	-0,0979	1,4785	-0,2901
438	0,425 VENTO_TR_SC	LinStatic	1,947	-0,001923	0,242	-0,0979	1,3759	-0,2893
438	0,85 VENTO_TR_SC	LinStatic	1,947	-0,001923	0,242	-0,0979	1,2732	-0,2885
438	0,85 VENTO_TR_SC	LinStatic	1,947	-0,001923	0,242	-0,0979	1,2732	-0,2885
438	1,35 VENTO_TR_SC	LinStatic	1,947	-0,001923	0,242	-0,0979	1,1525	-0,2875
438	1,85 VENTO_TR_SC	LinStatic	1,947	-0,001923	0,242	-0,0979	1,0317	-0,2866
438	0 VENTO_TR_CA	LinStatic	3,955	-0,055	0,494	-0,1682	2,6895	-0,5957
438	0,425 VENTO_TR_CA	LinStatic	3,955	-0,055	0,494	-0,1682	2,4794	-0,5723
438	0,85 VENTO_TR_CA	LinStatic	3,955	-0,055	0,494	-0,1682	2,2693	-0,5489
438	0,85 VENTO_TR_CA	LinStatic	3,955	-0,055	0,494	-0,1682	2,2693	-0,5489
438	1,35 VENTO_TR_CA	LinStatic	3,955	-0,055	0,494	-0,1682	2,0221	-0,5214
438	1,85 VENTO_TR_CA	LinStatic	3,955	-0,055	0,494	-0,1682	1,7749	-0,4939
438	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
438	0,425 VENTO_LO_CA	LinStatic	0	0	0	0	0	0

438	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
438	0,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
438	1,35 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
438	1,85 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
438	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
438	0,425 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
438	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
438	0,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
438	1,35 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
438	1,85 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
438	0 Qk_Tandem_1_FQ	LinMoving	1,035	1,906	2,232	22,51	5,627	2,3325
438	0,425 Qk_Tandem_1_FQ	LinMoving	1,035	24,276	2,232	18,7893	5,3566	17,2138
438	0,85 Qk_Tandem_1_FQ	LinMoving	1,035	46,646	2,232	15,0687	5,0861	32,0951
438	0,85 Qk_Tandem_1_FQ	LinMoving	1,035	46,646	2,232	15,0687	5,0861	32,0951
438	1,35 Qk_Tandem_1_FQ	LinMoving	1,035	46,78	2,232	15,0989	5,8801	20,2906
438	1,85 Qk_Tandem_1_FQ	LinMoving	1,035	46,914	2,232	15,1291	6,6741	8,4862
438	0 Qk_Tandem_1_FQ	LinMoving	-55,805	-79,362	-6,875	-13,1143	-25,7253	-40,6422
438	0,425 Qk_Tandem_1_FQ	LinMoving	-55,805	-56,282	-6,875	-13,1379	-24,1478	-23,8894
438	0,85 Qk_Tandem_1_FQ	LinMoving	-55,805	-33,202	-6,875	-13,1615	-22,5703	-7,1366
438	0,85 Qk_Tandem_1_FQ	LinMoving	-55,805	-33,202	-6,875	-13,1615	-22,5703	-7,1366
438	1,35 Qk_Tandem_1_FQ	LinMoving	-55,805	-21,394	-6,875	-13,0557	-20,9869	-13,9703
438	1,85 Qk_Tandem_1_FQ	LinMoving	-55,805	-9,586	-6,875	-12,9499	-19,4035	-20,804
438	0 Qk_Tandem_2_FQ	LinMoving	0,941	1,262	1,682	16,7803	3,8649	1,4592
438	0,425 Qk_Tandem_2_FQ	LinMoving	0,941	15,95	1,682	14,3426	3,8631	11,1757
438	0,85 Qk_Tandem_2_FQ	LinMoving	0,941	30,638	1,682	11,9049	3,8614	20,8922
438	0,85 Qk_Tandem_2_FQ	LinMoving	0,941	30,638	1,682	11,9049	3,8614	20,8922
438	1,35 Qk_Tandem_2_FQ	LinMoving	0,941	30,675	1,682	11,9133	5,3623	13,3846
438	1,85 Qk_Tandem_2_FQ	LinMoving	0,941	30,712	1,682	11,9217	6,8632	5,8771
438	0 Qk_Tandem_2_FQ	LinMoving	-45,729	-54,004	-7,581	-10,7178	-21,2134	-30,5459
438	0,425 Qk_Tandem_2_FQ	LinMoving	-45,729	-39,063	-7,581	-10,7243	-19,6485	-18,7298
438	0,85 Qk_Tandem_2_FQ	LinMoving	-45,729	-24,122	-7,581	-10,7309	-18,0837	-6,9137
438	0,85 Qk_Tandem_2_FQ	LinMoving	-45,729	-24,122	-7,581	-10,7309	-18,0837	-6,9137

438	1,35 Qk_Tandem_2_FQ	LinMoving	-45,729	-16,265	-7,581	-10,6745	-16,6883	-10,4795
438	1,85 Qk_Tandem_2_FQ	LinMoving	-45,729	-8,408	-7,581	-10,6181	-15,293	-14,0453
438	0 QK_MOBILI_FQ	LinStatic	0,283	-0,024	-0,068	-0,1031	0,0598	-0,0853
438	0,425 QK_MOBILI_FQ	LinStatic	0,283	-0,024	-0,068	-0,1031	0,0886	-0,0752
438	0,85 QK_MOBILI_FQ	LinStatic	0,283	-0,024	-0,068	-0,1031	0,1174	-0,0651
438	0,85 QK_MOBILI_FQ	LinStatic	0,283	-0,024	-0,068	-0,1031	0,1174	-0,0651
438	1,35 QK_MOBILI_FQ	LinStatic	0,283	-0,024	-0,068	-0,1031	0,1513	-0,0533
438	1,85 QK_MOBILI_FQ	LinStatic	0,283	-0,024	-0,068	-0,1031	0,1853	-0,0414
438	0 FRENATURA_2	LinStatic	0,018	-0,057	2,111	-0,5917	4,1252	-0,0167
438	0,425 FRENATURA_2	LinStatic	0,018	-0,057	2,111	-0,5917	3,228	0,0075
438	0,85 FRENATURA_2	LinStatic	0,018	-0,057	2,111	-0,5917	2,3307	0,0317
438	0,85 FRENATURA_2	LinStatic	0,018	-0,057	2,111	-0,5917	2,3307	0,0317
438	1,35 FRENATURA_2	LinStatic	0,018	-0,057	2,111	-0,5917	1,2752	0,0601
438	1,85 FRENATURA_2	LinStatic	0,018	-0,057	2,111	-0,5917	0,2196	0,0886
438	0 RITIRO	LinStatic	0	0	0	0	0	0
438	0,425 RITIRO	LinStatic	0	0	0	0	0	0
438	0,85 RITIRO	LinStatic	0	0	0	0	0	0
438	0,85 RITIRO	LinStatic	0	0	0	0	0	0
438	1,35 RITIRO	LinStatic	0	0	0	0	0	0
438	1,85 RITIRO	LinStatic	0	0	0	0	0	0
438	0 TEMPERATURA	LinStatic	0	0	0	0	0	0
438	0,425 TEMPERATURA	LinStatic	0	0	0	0	0	0
438	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
438	0,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
438	1,35 TEMPERATURA	LinStatic	0	0	0	0	0	0
438	1,85 TEMPERATURA	LinStatic	0	0	0	0	0	0
438	0 Distorsioni	LinStatic	0	0	0	0	0	0
438	0,425 Distorsioni	LinStatic	0	0	0	0	0	0
438	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
438	0,85 Distorsioni	LinStatic	0	0	0	0	0	0
438	1,35 Distorsioni	LinStatic	0	0	0	0	0	0
438	1,85 Distorsioni	LinStatic	0	0	0	0	0	0

438	0 A_01_SLU_00	Combination	15,587	-10,937	2,796	-0,4873	8,0158	-5,5568
438	0,425 A_01_SLU_00	Combination	15,587	-7,093	2,796	-0,4873	6,8275	-1,7253
438	0,85 A_01_SLU_00	Combination	15,587	-3,249	2,796	-0,4873	5,6392	0,4724
438	0,85 A_01_SLU_00	Combination	15,587	-3,249	2,796	-0,4873	5,6392	0,4724
438	1,35 A_01_SLU_00	Combination	15,587	1,273	2,796	-0,4873	4,2411	0,9663
438	1,85 A_01_SLU_00	Combination	15,587	5,796	2,796	-0,4873	2,8431	-0,801
438	0 A_01_SLU_01	Combination	44,88	-5,666	11,738	40,9824	35,1275	-0,0746
438	0,425 A_01_SLU_01	Combination	44,88	39,357	11,738	34,1123	31,4624	30,6246
438	0,85 A_01_SLU_01	Combination	44,88	84,38	11,738	27,2422	27,7973	59,6901
438	0,85 A_01_SLU_01	Combination	44,88	84,38	11,738	27,2422	27,7973	59,6901
438	1,35 A_01_SLU_01	Combination	44,88	89,355	11,738	27,3441	25,6378	37,652
438	1,85 A_01_SLU_01	Combination	44,88	94,33	11,738	27,4461	23,4784	13,3527
438	0 A_01_SLU_01	Combination	-65,313	-157,328	-6,383	-26,5683	-27,6064	-81,469
438	0,425 A_01_SLU_01	Combination	-65,313	-110,134	-6,383	-26,6479	-27,4161	-46,8283
438	0,85 A_01_SLU_01	Combination	-65,313	-62,94	-6,383	-26,7276	-27,2259	-13,8213
438	0,85 A_01_SLU_01	Combination	-65,313	-62,94	-6,383	-26,7276	-27,2259	-13,8213
438	1,35 A_01_SLU_01	Combination	-65,313	-37,103	-6,383	-26,4798	-27,6429	-26,4838
438	1,85 A_01_SLU_01	Combination	-65,313	-11,265	-6,383	-26,232	-28,06	-41,4075
438	0 A_01_SLU_02	Combination	43,888	-6,584	14,592	31,2929	32,5044	-1,3624
438	0,425 A_01_SLU_02	Combination	43,888	30,815	14,592	25,712	27,3199	24,1558
438	0,85 A_01_SLU_02	Combination	43,888	68,215	14,592	20,131	22,1354	48,0402
438	0,85 A_01_SLU_02	Combination	43,888	68,215	14,592	20,131	22,1354	48,0402
438	1,35 A_01_SLU_02	Combination	43,888	72,938	14,592	20,1763	17,7044	30,0801
438	1,85 A_01_SLU_02	Combination	43,888	77,662	14,592	20,2217	13,2733	9,8588
438	0 A_01_SLU_02	Combination	-41,372	-128,486	0,932	-22,1435	-14,5241	-65,8245
438	0,425 A_01_SLU_02	Combination	-41,372	-90,021	0,932	-22,1789	-16,9367	-37,499
438	0,85 A_01_SLU_02	Combination	-41,372	-51,557	0,932	-22,2143	-19,3492	-10,8073
438	0,85 A_01_SLU_02	Combination	-41,372	-51,557	0,932	-22,2143	-19,3492	-10,8073
438	1,35 A_01_SLU_02	Combination	-41,372	-29,323	0,932	-22,0556	-22,5962	-21,3113
438	1,85 A_01_SLU_02	Combination	-41,372	-7,088	0,932	-21,8969	-25,8431	-34,0765
438	0 A_01_SLU_03	Combination	48,673	-6,599	13,884	31,383	35,6415	-2,0455
438	0,425 A_01_SLU_03	Combination	48,673	30,8	13,884	25,8021	30,7579	23,4791

438	0,85 A_01_SLU_03	Combination	48,673	68,2	13,884	20,2212	25,8743	47,3699
438	0,85 A_01_SLU_03	Combination	48,673	68,2	13,884	20,2212	25,8743	47,3699
438	1,35 A_01_SLU_03	Combination	48,673	72,923	13,884	20,2665	21,7972	29,4173
438	1,85 A_01_SLU_03	Combination	48,673	77,647	13,884	20,3118	17,7201	9,2035
438	0 A_01_SLU_03	Combination	-36,586	-128,501	0,224	-22,0533	-11,387	-66,5076
438	0,425 A_01_SLU_03	Combination	-36,586	-90,036	0,224	-22,0887	-13,4987	-38,1757
438	0,85 A_01_SLU_03	Combination	-36,586	-51,572	0,224	-22,1241	-15,6104	-11,4776
438	0,85 A_01_SLU_03	Combination	-36,586	-51,572	0,224	-22,1241	-15,6104	-11,4776
438	1,35 A_01_SLU_03	Combination	-36,586	-29,338	0,224	-21,9654	-18,5034	-21,9741
438	1,85 A_01_SLU_03	Combination	-36,586	-7,103	0,224	-21,8067	-21,3964	-34,7318
438	0 A_01_SLU_04	Combination	37,761	-5,567	10,848	41,2851	30,2863	0,9976
438	0,425 A_01_SLU_04	Combination	37,761	39,456	10,848	34,4151	26,9994	31,6547
438	0,85 A_01_SLU_04	Combination	37,761	84,479	10,848	27,545	23,7126	60,6781
438	0,85 A_01_SLU_04	Combination	37,761	84,479	10,848	27,545	23,7126	60,6781
438	1,35 A_01_SLU_04	Combination	37,761	89,454	10,848	27,6469	21,9981	38,5905
438	1,85 A_01_SLU_04	Combination	37,761	94,429	10,848	27,7489	20,2836	14,2417
438	0 A_01_SLU_04	Combination	-72,432	-157,229	-7,273	-26,2655	-32,4475	-80,3969
438	0,425 A_01_SLU_04	Combination	-72,432	-110,035	-7,273	-26,3451	-31,879	-45,7982
438	0,85 A_01_SLU_04	Combination	-72,432	-62,841	-7,273	-26,4248	-31,3106	-12,8333
438	0,85 A_01_SLU_04	Combination	-72,432	-62,841	-7,273	-26,4248	-31,3106	-12,8333
438	1,35 A_01_SLU_04	Combination	-72,432	-37,004	-7,273	-26,177	-31,2827	-25,5453
438	1,85 A_01_SLU_04	Combination	-72,432	-11,166	-7,273	-25,9292	-31,2547	-40,5185
438	0 A_01_SLU_05	Combination	27,452	-11,102	4,279	-0,992	16,0844	-7,3438
438	0,425 A_01_SLU_05	Combination	27,452	-7,258	4,279	-0,992	14,2657	-3,4422
438	0,85 A_01_SLU_05	Combination	27,452	-3,414	4,279	-0,992	12,447	-1,1743
438	0,85 A_01_SLU_05	Combination	27,452	-3,414	4,279	-0,992	12,447	-1,1743
438	1,35 A_01_SLU_05	Combination	27,452	1,108	4,279	-0,992	10,3074	-0,5979
438	1,85 A_01_SLU_05	Combination	27,452	5,631	4,279	-0,992	8,1677	-2,2827
438	0 A_01_SLU_06	Combination	40,246	-2,643	10,907	41,1257	32,7397	1,4275
438	0,425 A_01_SLU_06	Combination	40,246	41,303	10,907	34,2557	29,4281	31,0706
438	0,85 A_01_SLU_06	Combination	40,246	85,25	10,907	27,3856	26,1164	59,5377
438	0,85 A_01_SLU_06	Combination	40,246	85,25	10,907	27,3856	26,1164	59,5377

438	1,35 A_01_SLU_06	Combination	40,246	88,958	10,907	27,4875	24,3728	37,3817
438	1,85 A_01_SLU_06	Combination	40,246	92,666	10,907	27,5895	22,6292	13,5979
438	0 A_01_SLU_06	Combination	-69,947	-154,305	-7,215	-26,4249	-29,9941	-79,967
438	0,425 A_01_SLU_06	Combination	-69,947	-108,187	-7,215	-26,5045	-29,4504	-46,3823
438	0,85 A_01_SLU_06	Combination	-69,947	-62,07	-7,215	-26,5842	-28,9067	-13,9737
438	0,85 A_01_SLU_06	Combination	-69,947	-62,07	-7,215	-26,5842	-28,9067	-13,9737
438	1,35 A_01_SLU_06	Combination	-69,947	-37,5	-7,215	-26,3364	-28,908	-26,7541
438	1,85 A_01_SLU_06	Combination	-69,947	-12,93	-7,215	-26,0886	-28,9092	-41,1623
438	0 A_01_SLU_07	Combination	39,254	-3,561	13,76	31,4362	30,1167	0,1397
438	0,425 A_01_SLU_07	Combination	39,254	32,762	13,76	25,8553	25,2856	24,6018
438	0,85 A_01_SLU_07	Combination	39,254	69,084	13,76	20,2744	20,4546	47,8878
438	0,85 A_01_SLU_07	Combination	39,254	69,084	13,76	20,2744	20,4546	47,8878
438	1,35 A_01_SLU_07	Combination	39,254	72,541	13,76	20,3197	16,4393	29,8098
438	1,85 A_01_SLU_07	Combination	39,254	75,998	13,76	20,365	12,4241	10,1039
438	0 A_01_SLU_07	Combination	-46,005	-125,462	0,101	-22,0001	-16,9118	-64,3224
438	0,425 A_01_SLU_07	Combination	-46,005	-88,075	0,101	-22,0355	-18,9709	-37,053
438	0,85 A_01_SLU_07	Combination	-46,005	-50,687	0,101	-22,0709	-21,0301	-10,9597
438	0,85 A_01_SLU_07	Combination	-46,005	-50,687	0,101	-22,0709	-21,0301	-10,9597
438	1,35 A_01_SLU_07	Combination	-46,005	-29,72	0,101	-21,9122	-23,8612	-21,5816
438	1,85 A_01_SLU_07	Combination	-46,005	-8,753	0,101	-21,7535	-26,6924	-33,8314
438	0 A_01_SLU_08	Combination	44,04	-3,576	13,053	31,5264	33,2538	-0,5434
438	0,425 A_01_SLU_08	Combination	44,04	32,747	13,053	25,9455	28,7236	23,9251
438	0,85 A_01_SLU_08	Combination	44,04	69,069	13,053	20,3645	24,1934	47,2175
438	0,85 A_01_SLU_08	Combination	44,04	69,069	13,053	20,3645	24,1934	47,2175
438	1,35 A_01_SLU_08	Combination	44,04	72,526	13,053	20,4099	20,5321	29,147
438	1,85 A_01_SLU_08	Combination	44,04	75,982	13,053	20,4552	16,8708	9,4487
438	0 A_01_SLU_08	Combination	-41,22	-125,477	-0,607	-21,91	-13,7747	-65,0055
438	0,425 A_01_SLU_08	Combination	-41,22	-88,09	-0,607	-21,9454	-15,533	-37,7297
438	0,85 A_01_SLU_08	Combination	-41,22	-50,702	-0,607	-21,9808	-17,2912	-11,63
438	0,85 A_01_SLU_08	Combination	-41,22	-50,702	-0,607	-21,9808	-17,2912	-11,63
438	1,35 A_01_SLU_08	Combination	-41,22	-29,735	-0,607	-21,8221	-19,7684	-22,2444
438	1,85 A_01_SLU_08	Combination	-41,22	-8,768	-0,607	-21,6634	-22,2456	-34,4866

438	0 A_01_SLU_09	Combination	33,127	-2,544	10,017	41,4285	27,8986	2,4996
438	0,425 A_01_SLU_09	Combination	33,127	41,402	10,017	34,5584	24,9652	32,1007
438	0,85 A_01_SLU_09	Combination	33,127	85,349	10,017	27,6884	22,0317	60,5258
438	0,85 A_01_SLU_09	Combination	33,127	85,349	10,017	27,6884	22,0317	60,5258
438	1,35 A_01_SLU_09	Combination	33,127	89,057	10,017	27,7903	20,7331	38,3202
438	1,85 A_01_SLU_09	Combination	33,127	92,765	10,017	27,8922	19,4344	14,4869
438	0 A_01_SLU_09	Combination	-77,066	-154,206	-8,105	-26,1221	-34,8352	-78,8948
438	0,425 A_01_SLU_09	Combination	-77,066	-108,088	-8,105	-26,2018	-33,9133	-45,3522
438	0,85 A_01_SLU_09	Combination	-77,066	-61,971	-8,105	-26,2814	-32,9914	-12,9857
438	0,85 A_01_SLU_09	Combination	-77,066	-61,971	-8,105	-26,2814	-32,9914	-12,9857
438	1,35 A_01_SLU_09	Combination	-77,066	-37,401	-8,105	-26,0336	-32,5477	-25,8156
438	1,85 A_01_SLU_09	Combination	-77,066	-12,831	-8,105	-25,7858	-32,104	-40,2733
438	0 A_01_SLU_10	Combination	22,818	-8,079	3,448	-0,8486	13,6967	-5,8417
438	0,425 A_01_SLU_10	Combination	22,818	-5,312	3,448	-0,8486	12,2314	-2,9962
438	0,85 A_01_SLU_10	Combination	22,818	-2,545	3,448	-0,8486	10,7662	-1,3267
438	0,85 A_01_SLU_10	Combination	22,818	-2,545	3,448	-0,8486	10,7662	-1,3267
438	1,35 A_01_SLU_10	Combination	22,818	0,711	3,448	-0,8486	9,0423	-0,8682
438	1,85 A_01_SLU_10	Combination	22,818	3,966	3,448	-0,8486	7,3185	-2,0375
438	0 A_02_SLU_01	Combination	44,723	-6,972	10,536	30,1008	31,3016	-2,0635
438	0,425 A_02_SLU_01	Combination	44,723	23,565	10,536	25,6649	28,2204	18,7783
438	0,85 A_02_SLU_01	Combination	44,723	54,101	10,536	21,229	25,1392	37,9864
438	0,85 A_02_SLU_01	Combination	44,723	54,101	10,536	21,229	25,1392	37,9864
438	1,35 A_02_SLU_01	Combination	44,723	58,749	10,536	21,2573	24,5035	24,1528
438	1,85 A_02_SLU_01	Combination	44,723	63,397	10,536	21,2856	23,8678	8,0579
438	0 A_02_SLU_01	Combination	-46,269	-109,153	-8,091	-22,4988	-18,553	-62,8236
438	0,425 A_02_SLU_01	Combination	-46,269	-77,914	-8,091	-22,5209	-18,2107	-37,5309
438	0,85 A_02_SLU_01	Combination	-46,269	-46,674	-8,091	-22,543	-17,8684	-13,872
438	0,85 A_02_SLU_01	Combination	-46,269	-46,674	-8,091	-22,543	-17,8684	-13,872
438	1,35 A_02_SLU_01	Combination	-46,269	-27,993	-8,091	-22,4256	-18,5516	-20,1553
438	1,85 A_02_SLU_01	Combination	-46,269	-9,311	-8,091	-22,3082	-19,2349	-28,6999
438	0 A_02_SLU_02	Combination	43,893	-7,482	13,03	22,6868	35,7779	-2,6023
438	0,425 A_02_SLU_02	Combination	43,893	18,394	13,03	19,0303	31,3098	15,14

438	0,85 A_02_SLU_02	Combination	43,893	44,27	13,03	15,3737	26,8416	31,2485
438	0,85 A_02_SLU_02	Combination	43,893	44,27	13,03	15,3737	26,8416	31,2485
438	1,35 A_02_SLU_02	Combination	43,893	48,848	13,03	15,3863	23,8393	19,7
438	1,85 A_02_SLU_02	Combination	43,893	53,427	13,03	15,3989	20,8371	5,8902
438	0 A_02_SLU_02	Combination	-26,113	-90,381	-0,865	-18,5603	-1,8394	-50,6101
438	0,425 A_02_SLU_02	Combination	-26,113	-64,125	-0,865	-18,5701	-3,9577	-29,7183
438	0,85 A_02_SLU_02	Combination	-26,113	-37,869	-0,865	-18,58	-6,076	-10,4603
438	0,85 A_02_SLU_02	Combination	-26,113	-37,869	-0,865	-18,58	-6,076	-10,4603
438	1,35 A_02_SLU_02	Combination	-26,113	-21,561	-0,865	-18,4954	-9,2366	-16,0962
438	1,85 A_02_SLU_02	Combination	-26,113	-5,254	-0,865	-18,4108	-12,3972	-23,9933
438	0 A_02_SLU_03	Combination	48,629	-7,52	12,567	22,7808	36,9428	-3,3087
438	0,425 A_02_SLU_03	Combination	48,629	18,356	12,567	19,1243	32,6711	14,4495
438	0,85 A_02_SLU_03	Combination	48,629	44,232	12,567	15,4677	28,3994	30,574
438	0,85 A_02_SLU_03	Combination	48,629	44,232	12,567	15,4677	28,3994	30,574
438	1,35 A_02_SLU_03	Combination	48,629	48,811	12,567	15,4803	25,6282	19,0443
438	1,85 A_02_SLU_03	Combination	48,629	53,389	12,567	15,4929	22,8571	5,2533
438	0 A_02_SLU_03	Combination	-21,376	-90,418	-1,327	-18,4663	-0,6746	-51,3165
438	0,425 A_02_SLU_03	Combination	-21,376	-64,162	-1,327	-18,4761	-2,5964	-30,4088
438	0,85 A_02_SLU_03	Combination	-21,376	-37,907	-1,327	-18,486	-4,5183	-11,1348
438	0,85 A_02_SLU_03	Combination	-21,376	-37,907	-1,327	-18,486	-4,5183	-11,1348
438	1,35 A_02_SLU_03	Combination	-21,376	-21,599	-1,327	-18,4014	-7,4477	-16,7519
438	1,85 A_02_SLU_03	Combination	-21,376	-5,291	-1,327	-18,3168	-10,3772	-24,6303
438	0 A_02_SLU_04	Combination	37,604	-6,873	9,646	30,4036	26,4604	-0,9913
438	0,425 A_02_SLU_04	Combination	37,604	23,664	9,646	25,9677	23,7575	19,8084
438	0,85 A_02_SLU_04	Combination	37,604	54,2	9,646	21,5318	21,0545	38,9744
438	0,85 A_02_SLU_04	Combination	37,604	54,2	9,646	21,5318	21,0545	38,9744
438	1,35 A_02_SLU_04	Combination	37,604	58,848	9,646	21,5601	20,8638	25,0913
438	1,85 A_02_SLU_04	Combination	37,604	63,496	9,646	21,5884	20,673	8,9469
438	0 A_02_SLU_04	Combination	-53,388	-109,054	-8,98	-22,196	-23,3942	-61,7514
438	0,425 A_02_SLU_04	Combination	-53,388	-77,815	-8,98	-22,2181	-22,6736	-36,5008
438	0,85 A_02_SLU_04	Combination	-53,388	-46,575	-8,98	-22,2402	-21,9531	-12,884
438	0,85 A_02_SLU_04	Combination	-53,388	-46,575	-8,98	-22,2402	-21,9531	-12,884

438	1,35 A_02_SLU_04	Combination	-53,388	-27,894	-8,98	-22,1229	-22,1914	-19,2168
438	1,85 A_02_SLU_04	Combination	-53,388	-9,212	-8,98	-22,0055	-22,4297	-27,8109
438	0 A_02_SLU_05	Combination	27,452	-11,102	4,279	-0,992	16,0844	-7,3438
438	0,425 A_02_SLU_05	Combination	27,452	-7,258	4,279	-0,992	14,2657	-3,4422
438	0,85 A_02_SLU_05	Combination	27,452	-3,414	4,279	-0,992	12,447	-1,1743
438	0,85 A_02_SLU_05	Combination	27,452	-3,414	4,279	-0,992	12,447	-1,1743
438	1,35 A_02_SLU_05	Combination	27,452	1,108	4,279	-0,992	10,3074	-0,5979
438	1,85 A_02_SLU_05	Combination	27,452	5,631	4,279	-0,992	8,1677	-2,2827
438	0 A_02_SLU_06	Combination	40,089	-3,948	9,704	30,2442	28,9138	-0,5614
438	0,425 A_02_SLU_06	Combination	40,089	25,511	9,704	25,8083	26,1861	19,2244
438	0,85 A_02_SLU_06	Combination	40,089	54,97	9,704	21,3724	23,4584	37,834
438	0,85 A_02_SLU_06	Combination	40,089	54,97	9,704	21,3724	23,4584	37,834
438	1,35 A_02_SLU_06	Combination	40,089	58,351	9,704	21,4007	23,2385	23,8824
438	1,85 A_02_SLU_06	Combination	40,089	61,733	9,704	21,429	23,0186	8,3031
438	0 A_02_SLU_06	Combination	-50,903	-106,13	-8,922	-22,3554	-20,9408	-61,3215
438	0,425 A_02_SLU_06	Combination	-50,903	-75,967	-8,922	-22,3775	-20,245	-37,0849
438	0,85 A_02_SLU_06	Combination	-50,903	-45,805	-8,922	-22,3997	-19,5492	-14,0244
438	0,85 A_02_SLU_06	Combination	-50,903	-45,805	-8,922	-22,3997	-19,5492	-14,0244
438	1,35 A_02_SLU_06	Combination	-50,903	-28,39	-8,922	-22,2823	-19,8167	-20,4257
438	1,85 A_02_SLU_06	Combination	-50,903	-10,975	-8,922	-22,1649	-20,0841	-28,4548
438	0 A_02_SLU_07	Combination	39,259	-4,459	12,198	22,8302	33,3902	-1,1003
438	0,425 A_02_SLU_07	Combination	39,259	20,34	12,198	19,1737	29,2755	15,586
438	0,85 A_02_SLU_07	Combination	39,259	45,139	12,198	15,5171	25,1607	31,0962
438	0,85 A_02_SLU_07	Combination	39,259	45,139	12,198	15,5171	25,1607	31,0962
438	1,35 A_02_SLU_07	Combination	39,259	48,451	12,198	15,5297	22,5743	19,4297
438	1,85 A_02_SLU_07	Combination	39,259	51,762	12,198	15,5423	19,9879	6,1354
438	0 A_02_SLU_07	Combination	-30,747	-87,357	-1,696	-18,4169	-4,2271	-49,1081
438	0,425 A_02_SLU_07	Combination	-30,747	-62,179	-1,696	-18,4268	-5,992	-29,2723
438	0,85 A_02_SLU_07	Combination	-30,747	-37	-1,696	-18,4366	-7,7569	-10,6126
438	0,85 A_02_SLU_07	Combination	-30,747	-37	-1,696	-18,4366	-7,7569	-10,6126
438	1,35 A_02_SLU_07	Combination	-30,747	-21,959	-1,696	-18,352	-10,5017	-16,3665
438	1,85 A_02_SLU_07	Combination	-30,747	-6,918	-1,696	-18,2675	-13,2465	-23,7482

438	0 A_02_SLU_08	Combination	43,996	-4,497	11,736	22,9242	34,5551	-1,8067
438	0,425 A_02_SLU_08	Combination	43,996	20,303	11,736	19,2677	30,6368	14,8955
438	0,85 A_02_SLU_08	Combination	43,996	45,102	11,736	15,6111	26,7185	30,4217
438	0,85 A_02_SLU_08	Combination	43,996	45,102	11,736	15,6111	26,7185	30,4217
438	1,35 A_02_SLU_08	Combination	43,996	48,413	11,736	15,6237	24,3632	18,7739
438	1,85 A_02_SLU_08	Combination	43,996	51,725	11,736	15,6363	22,0079	5,4984
438	0 A_02_SLU_08	Combination	-26,01	-87,395	-2,159	-18,3229	-3,0623	-49,8145
438	0,425 A_02_SLU_08	Combination	-26,01	-62,216	-2,159	-18,3328	-4,6307	-29,9628
438	0,85 A_02_SLU_08	Combination	-26,01	-37,037	-2,159	-18,3426	-6,1991	-11,2872
438	0,85 A_02_SLU_08	Combination	-26,01	-37,037	-2,159	-18,3426	-6,1991	-11,2872
438	1,35 A_02_SLU_08	Combination	-26,01	-21,996	-2,159	-18,258	-8,7128	-17,0223
438	1,85 A_02_SLU_08	Combination	-26,01	-6,956	-2,159	-18,1735	-11,2264	-24,3851
438	0 A_02_SLU_09	Combination	32,97	-3,849	8,814	30,547	24,0727	0,5108
438	0,425 A_02_SLU_09	Combination	32,97	25,61	8,814	26,1111	21,7232	20,2544
438	0,85 A_02_SLU_09	Combination	32,97	55,069	8,814	21,6751	19,3737	38,8221
438	0,85 A_02_SLU_09	Combination	32,97	55,069	8,814	21,6751	19,3737	38,8221
438	1,35 A_02_SLU_09	Combination	32,97	58,45	8,814	21,7035	19,5987	24,821
438	1,85 A_02_SLU_09	Combination	32,97	61,832	8,814	21,7318	19,8238	9,1921
438	0 A_02_SLU_09	Combination	-58,022	-106,031	-9,812	-22,0526	-25,7819	-60,2493
438	0,425 A_02_SLU_09	Combination	-58,022	-75,868	-9,812	-22,0748	-24,7079	-36,0548
438	0,85 A_02_SLU_09	Combination	-58,022	-45,706	-9,812	-22,0969	-23,6339	-13,0363
438	0,85 A_02_SLU_09	Combination	-58,022	-45,706	-9,812	-22,0969	-23,6339	-13,0363
438	1,35 A_02_SLU_09	Combination	-58,022	-28,291	-9,812	-21,9795	-23,4564	-19,4872
438	1,85 A_02_SLU_09	Combination	-58,022	-10,876	-9,812	-21,8621	-23,2789	-27,5657
438	0 A_02_SLU_10	Combination	22,818	-8,079	3,448	-0,8486	13,6967	-5,8417
438	0,425 A_02_SLU_10	Combination	22,818	-5,312	3,448	-0,8486	12,2314	-2,9962
438	0,85 A_02_SLU_10	Combination	22,818	-2,545	3,448	-0,8486	10,7662	-1,3267
438	0,85 A_02_SLU_10	Combination	22,818	-2,545	3,448	-0,8486	10,7662	-1,3267
438	1,35 A_02_SLU_10	Combination	22,818	0,711	3,448	-0,8486	9,0423	-0,8682
438	1,85 A_02_SLU_10	Combination	22,818	3,966	3,448	-0,8486	7,3185	-2,0375
438	0 COMBO_Dead	Combination	7,588	-8,404	1,355	-0,2574	3,8369	-4,7281
438	0,425 COMBO_Dead	Combination	7,588	-5,644	1,355	-0,2574	3,2609	-1,7429

438	0,85 COMBO_Dead	Combination	7,588	-2,883	1,355	-0,2574	2,6848	0,0691
438	0,85 COMBO_Dead	Combination	7,588	-2,883	1,355	-0,2574	2,6848	0,0691
438	1,35 COMBO_Dead	Combination	7,588	0,364	1,355	-0,2574	2,007	0,6989
438	1,85 COMBO_Dead	Combination	7,588	3,612	1,355	-0,2574	1,3293	-0,2949
438	0 COMBO_Permanenti	Combination	7,999	-2,533	1,441	-0,2299	4,1789	-0,8287
438	0,425 COMBO_Permanenti	Combination	7,999	-1,449	1,441	-0,2299	3,5666	0,0176
438	0,85 COMBO_Permanenti	Combination	7,999	-0,366	1,441	-0,2299	2,9544	0,4033
438	0,85 COMBO_Permanenti	Combination	7,999	-0,366	1,441	-0,2299	2,9544	0,4033
438	1,35 COMBO_Permanenti	Combination	7,999	0,909	1,441	-0,2299	2,2341	0,2674
438	1,85 COMBO_Permanenti	Combination	7,999	2,184	1,441	-0,2299	1,5138	-0,5061
438	0 COMBO1_MOBILI	Combination	29,293	5,271	8,942	41,4697	27,1116	5,4822
438	0,425 COMBO1_MOBILI	Combination	29,293	46,45	8,942	34,5996	24,6349	32,35
438	0,85 COMBO1_MOBILI	Combination	29,293	87,629	8,942	27,7295	22,1581	59,2177
438	0,85 COMBO1_MOBILI	Combination	29,293	87,629	8,942	27,7295	22,1581	59,2177
438	1,35 COMBO1_MOBILI	Combination	29,293	88,082	8,942	27,8315	21,3967	36,6857
438	1,85 COMBO1_MOBILI	Combination	29,293	88,534	8,942	27,9334	20,6353	14,1537
438	0 COMBO1_MOBILI	Combination	-80,9	-146,39	-9,179	-26,0809	-35,6222	-75,9122
438	0,425 COMBO1_MOBILI	Combination	-80,9	-103,041	-9,179	-26,1606	-34,2436	-45,103
438	0,85 COMBO1_MOBILI	Combination	-80,9	-59,691	-9,179	-26,2402	-32,8651	-14,2937
438	0,85 COMBO1_MOBILI	Combination	-80,9	-59,691	-9,179	-26,2402	-32,8651	-14,2937
438	1,35 COMBO1_MOBILI	Combination	-80,9	-38,376	-9,179	-25,9925	-31,8841	-27,4501
438	1,85 COMBO1_MOBILI	Combination	-80,9	-17,061	-9,179	-25,7447	-30,9031	-40,6065
438	0 COMBO2_MOBILI	Combination	29,136	3,966	7,739	30,5881	23,2857	3,4934
438	0,425 COMBO2_MOBILI	Combination	29,136	30,658	7,739	26,1522	21,3929	20,5037
438	0,85 COMBO2_MOBILI	Combination	29,136	57,35	7,739	21,7163	19,5	37,514
438	0,85 COMBO2_MOBILI	Combination	29,136	57,35	7,739	21,7163	19,5	37,514
438	1,35 COMBO2_MOBILI	Combination	29,136	57,475	7,739	21,7446	20,2624	23,1865
438	1,85 COMBO2_MOBILI	Combination	29,136	57,601	7,739	21,7729	21,0247	8,8589
438	0 COMBO2_MOBILI	Combination	-61,856	-98,216	-10,887	-22,0115	-26,5689	-57,2667
438	0,425 COMBO2_MOBILI	Combination	-61,856	-70,821	-10,887	-22,0336	-25,0382	-35,8056
438	0,85 COMBO2_MOBILI	Combination	-61,856	-43,425	-10,887	-22,0557	-23,5075	-14,3444
438	0,85 COMBO2_MOBILI	Combination	-61,856	-43,425	-10,887	-22,0557	-23,5075	-14,3444

438	1,35 COMBO2_MOBILI	Combination	-61,856	-29,266	-10,887	-21,9383	-22,7928	-21,1216
438	1,85 COMBO2_MOBILI	Combination	-61,856	-15,107	-10,887	-21,8209	-22,078	-27,8989
438	0 COMBO_RITIRO	Combination	0	0	0	0	0	0
438	0,425 COMBO_RITIRO	Combination	0	0	0	0	0	0
438	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
438	0,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
438	1,35 COMBO_RITIRO	Combination	0	0	0	0	0	0
438	1,85 COMBO_RITIRO	Combination	0	0	0	0	0	0
438	0 COMB_RARA	Combination	14,701	-6,952	3,386	7,404	9,5512	-2,8776
438	0,425 COMB_RARA	Combination	14,701	3,44	3,386	6,1318	8,3572	4,8795
438	0,85 COMB_RARA	Combination	14,701	13,833	3,386	4,8596	7,1632	11,4606
438	0,85 COMB_RARA	Combination	14,701	13,833	3,386	4,8596	7,1632	11,4606
438	1,35 COMB_RARA	Combination	14,701	17,173	3,386	4,8784	6,1571	7,6713
438	1,85 COMB_RARA	Combination	14,701	20,512	3,386	4,8973	5,1509	2,2541
438	0 COMB_RARA	Combination	-5,705	-35,038	0,03	-5,1053	-2,0661	-17,9507
438	0,425 COMB_RARA	Combination	-5,705	-24,243	0,03	-5,1201	-2,5462	-9,4636
438	0,85 COMB_RARA	Combination	-5,705	-13,448	0,03	-5,1348	-3,0263	-2,1526
438	0,85 COMB_RARA	Combination	-5,705	-13,448	0,03	-5,1348	-3,0263	-2,1526
438	1,35 COMB_RARA	Combination	-5,705	-6,245	0,03	-5,0889	-3,7098	-4,2057
438	1,85 COMB_RARA	Combination	-5,705	0,957	0,03	-5,0431	-4,3932	-7,8866
439	0 DEAD	LinStatic	5,621	-3,803	1,004	0,1283	0,9847	-0,4814
439	0,5 DEAD	LinStatic	5,621	-1,397	1,004	0,1283	0,4826	0,8184
439	1 DEAD	LinStatic	5,621	1,009	1,004	0,1283	-0,0194	0,9155
439	1 DEAD	LinStatic	5,621	1,009	1,004	0,1283	-0,0194	0,9155
439	1,5 DEAD	LinStatic	5,621	3,414	1,004	0,1283	-0,5214	-0,1901
439	2 DEAD	LinStatic	5,621	5,82	1,004	0,1283	-1,0235	-2,4986
439	2 DEAD	LinStatic	5,621	5,82	1,004	0,1283	-1,0235	-2,4986
439	2,15 DEAD	LinStatic	5,621	6,541	1,004	0,1283	-1,1741	-3,4256
439	0 PAVIMENTAZIONE	LinStatic	1,904	-1,361	0,321	0,04	0,3168	-0,1953
439	0,5 PAVIMENTAZIONE	LinStatic	1,904	-0,511	0,321	0,04	0,1563	0,2725
439	1 PAVIMENTAZIONE	LinStatic	1,904	0,339	0,321	0,04	-0,0042	0,3154
439	1 PAVIMENTAZIONE	LinStatic	1,904	0,339	0,321	0,04	-0,0042	0,3154

439	1,5 PAVIMENTAZIONE	LinStatic	1,904	1,189	0,321	0,04	-0,1647	-0,0668
439	2 PAVIMENTAZIONE	LinStatic	1,904	2,039	0,321	0,04	-0,3252	-0,874
439	2 PAVIMENTAZIONE	LinStatic	1,904	2,039	0,321	0,04	-0,3252	-0,874
439	2,15 PAVIMENTAZIONE	LinStatic	1,904	2,294	0,321	0,04	-0,3734	-1,199
439	0 BARRIERA+CORDOLO	LinStatic	1,914	0,228	0,341	0,0262	0,3847	-0,2211
439	0,5 BARRIERA+CORDOLO	LinStatic	1,914	0,228	0,341	0,0262	0,2142	-0,3348
439	1 BARRIERA+CORDOLO	LinStatic	1,914	0,228	0,341	0,0262	0,0438	-0,4486
439	1 BARRIERA+CORDOLO	LinStatic	1,914	0,228	0,341	0,0262	0,0438	-0,4486
439	1,5 BARRIERA+CORDOLO	LinStatic	1,914	0,228	0,341	0,0262	-0,1267	-0,5623
439	2 BARRIERA+CORDOLO	LinStatic	1,914	0,228	0,341	0,0262	-0,2971	-0,6761
439	2 BARRIERA+CORDOLO	LinStatic	1,914	0,228	0,341	0,0262	-0,2971	-0,6761
439	2,15 BARRIERA+CORDOLO	LinStatic	1,914	0,228	0,341	0,0262	-0,3483	-0,7102
439	0 PARAPETTO	LinStatic	1,515	0,054	0,298	0,0213	0,3077	-0,1275
439	0,5 PARAPETTO	LinStatic	1,515	0,054	0,298	0,0213	0,1585	-0,1544
439	1 PARAPETTO	LinStatic	1,515	0,054	0,298	0,0213	0,0092	-0,1813
439	1 PARAPETTO	LinStatic	1,515	0,054	0,298	0,0213	0,0092	-0,1813
439	1,5 PARAPETTO	LinStatic	1,515	0,054	0,298	0,0213	-0,14	-0,2082
439	2 PARAPETTO	LinStatic	1,515	0,054	0,298	0,0213	-0,2892	-0,2351
439	2 PARAPETTO	LinStatic	1,515	0,054	0,298	0,0213	-0,2892	-0,2351
439	2,15 PARAPETTO	LinStatic	1,515	0,054	0,298	0,0213	-0,334	-0,2431
439	0 QK_MOBILI	LinStatic	0,565	-0,1	-0,136	-0,0903	0,3705	-0,1328
439	0,5 QK_MOBILI	LinStatic	0,565	-0,1	-0,136	-0,0903	0,4384	-0,0828
439	1 QK_MOBILI	LinStatic	0,565	-0,1	-0,136	-0,0903	0,5062	-0,0329
439	1 QK_MOBILI	LinStatic	0,565	-0,1	-0,136	-0,0903	0,5062	-0,0329
439	1,5 QK_MOBILI	LinStatic	0,565	-0,1	-0,136	-0,0903	0,574	0,0171
439	2 QK_MOBILI	LinStatic	0,565	-0,1	-0,136	-0,0903	0,6418	0,0671
439	2 QK_MOBILI	LinStatic	0,565	-0,1	-0,136	-0,0903	0,6418	0,0671
439	2,15 QK_MOBILI	LinStatic	0,565	-0,1	-0,136	-0,0903	0,6622	0,0821
439	0 QK_FOLLA	LinStatic	12,911	0,659	2,497	0,1803	2,6166	-1,1616
439	0,5 QK_FOLLA	LinStatic	12,911	0,659	2,497	0,1803	1,3679	-1,4913
439	1 QK_FOLLA	LinStatic	12,911	0,659	2,497	0,1803	0,1192	-1,821
439	1 QK_FOLLA	LinStatic	12,911	0,659	2,497	0,1803	0,1192	-1,821

439	1,5 QK_FOLLA	LinStatic	12,911	0,659	2,497	0,1803	-1,1296	-2,1507
439	2 QK_FOLLA	LinStatic	12,911	0,659	2,497	0,1803	-2,3783	-2,4803
439	2 QK_FOLLA	LinStatic	12,911	0,659	2,497	0,1803	-2,3783	-2,4803
439	2,15 QK_FOLLA	LinStatic	12,911	0,659	2,497	0,1803	-2,7529	-2,5793
439	0 PERMANENTI	LinStatic	5,333	-1,079	0,96	0,0874	1,0092	-0,5438
439	0,5 PERMANENTI	LinStatic	5,333	-0,229	0,96	0,0874	0,529	-0,2166
439	1 PERMANENTI	LinStatic	5,333	0,621	0,96	0,0874	0,0488	-0,3145
439	1 PERMANENTI	LinStatic	5,333	0,621	0,96	0,0874	0,0488	-0,3145
439	1,5 PERMANENTI	LinStatic	5,333	1,471	0,96	0,0874	-0,4314	-0,8373
439	2 PERMANENTI	LinStatic	5,333	2,321	0,96	0,0874	-0,9116	-1,7851
439	2 PERMANENTI	LinStatic	5,333	2,321	0,96	0,0874	-0,9116	-1,7851
439	2,15 PERMANENTI	LinStatic	5,333	2,576	0,96	0,0874	-1,0556	-2,1524
439	0 Qk_Tandem_1	LinMoving	1,515	8,279	3,325	22,3375	9,6411	13,0655
439	0,5 Qk_Tandem_1	LinMoving	1,515	47,88	3,325	20,7187	11,6222	35,4587
439	1 Qk_Tandem_1	LinMoving	1,515	87,481	3,325	19,0999	13,6033	57,8519
439	1 Qk_Tandem_1	LinMoving	1,515	87,481	3,325	19,0999	13,6033	57,8519
439	1,5 Qk_Tandem_1	LinMoving	1,515	137,36	3,325	24,6049	16,9411	35,8128
439	2 Qk_Tandem_1	LinMoving	1,515	187,238	3,325	30,1098	20,2789	13,7737
439	2 Qk_Tandem_1	LinMoving	1,515	187,238	3,325	30,1098	20,2789	13,7737
439	2,15 Qk_Tandem_1	LinMoving	1,515	187,478	3,325	30,1978	21,2961	10,6514
439	0 Qk_Tandem_1	LinMoving	-80,11	-83,815	-10,098	-19,9612	-28,5355	-33,9351
439	0,5 Qk_Tandem_1	LinMoving	-80,11	-56,213	-10,098	-23,341	-26,6792	-19,4283
439	1 Qk_Tandem_1	LinMoving	-80,11	-28,611	-10,098	-26,7208	-24,8229	-4,9215
439	1 Qk_Tandem_1	LinMoving	-80,11	-28,611	-10,098	-26,7208	-24,8229	-4,9215
439	1,5 Qk_Tandem_1	LinMoving	-80,11	-16,372	-10,098	-35,3909	-23,5275	-21,7807
439	2 Qk_Tandem_1	LinMoving	-80,11	-4,132	-10,098	-44,0611	-22,232	-38,64
439	2 Qk_Tandem_1	LinMoving	-80,11	-4,132	-10,098	-44,0611	-22,232	-38,64
439	2,15 Qk_Tandem_1	LinMoving	-80,11	-3,513	-10,098	-44,0565	-21,9896	-61,251
439	0 Qk_Tandem_2	LinMoving	1,399	5,098	2,434	16,4429	9,9295	9,4414
439	0,5 Qk_Tandem_2	LinMoving	1,399	30,679	2,434	15,405	13,6119	25,7929
439	1 Qk_Tandem_2	LinMoving	1,399	56,26	2,434	14,3672	17,2942	42,1444
439	1 Qk_Tandem_2	LinMoving	1,399	56,26	2,434	14,3672	17,2942	42,1444

439	1,5 Qk_Tandem_2	LinMoving	1,399	133,027	2,434	22,595	21,932	30,649
439	2 Qk_Tandem_2	LinMoving	1,399	209,795	2,434	30,8227	26,5697	19,1536
439	2 Qk_Tandem_2	LinMoving	1,399	209,795	2,434	30,8227	26,5697	19,1536
439	2,15 Qk_Tandem_2	LinMoving	1,399	210,657	2,434	31,1393	27,9746	14,1596
439	0 Qk_Tandem_2	LinMoving	-66,003	-59,227	-11,363	-14,4496	-21,9984	-23,0732
439	0,5 Qk_Tandem_2	LinMoving	-66,003	-41,689	-11,363	-16,6145	-20,75	-13,1177
439	1 Qk_Tandem_2	LinMoving	-66,003	-24,152	-11,363	-18,7794	-19,5016	-3,1623
439	1 Qk_Tandem_2	LinMoving	-66,003	-24,152	-11,363	-18,7794	-19,5016	-3,1623
439	1,5 Qk_Tandem_2	LinMoving	-66,003	-15,125	-11,363	-32,1532	-18,8706	-13,8548
439	2 Qk_Tandem_2	LinMoving	-66,003	-6,097	-11,363	-45,5269	-18,2397	-24,5472
439	2 Qk_Tandem_2	LinMoving	-66,003	-6,097	-11,363	-45,5269	-18,2397	-24,5472
439	2,15 Qk_Tandem_2	LinMoving	-66,003	-5,168	-11,363	-45,5103	-18,1486	-47,6773
439	0 FRENATURA	LinStatic	-0,079	0,123	-5,118	0,5732	-4,6338	0,1303
439	0,5 FRENATURA	LinStatic	-0,079	0,123	-5,118	0,5732	-2,075	0,0686
439	1 FRENATURA	LinStatic	-0,079	0,123	-5,118	0,5732	0,4838	0,0068
439	1 FRENATURA	LinStatic	-0,079	0,123	-5,118	0,5732	0,4838	0,0068
439	1,5 FRENATURA	LinStatic	-0,079	0,123	-5,118	0,5732	3,0425	-0,0549
439	2 FRENATURA	LinStatic	-0,079	0,123	-5,118	0,5732	5,6013	-0,1166
439	2 FRENATURA	LinStatic	-0,079	0,123	-5,118	0,5732	5,6013	-0,1166
439	2,15 FRENATURA	LinStatic	-0,079	0,123	-5,118	0,5732	6,369	-0,1352
439	0 VENTO_TR_SC	LinStatic	1,947	-0,102	0,242	0,161	1,0317	-0,3303
439	0,5 VENTO_TR_SC	LinStatic	1,947	-0,102	0,242	0,161	0,911	-0,2792
439	1 VENTO_TR_SC	LinStatic	1,947	-0,102	0,242	0,161	0,7902	-0,228
439	1 VENTO_TR_SC	LinStatic	1,947	-0,102	0,242	0,161	0,7902	-0,228
439	1,5 VENTO_TR_SC	LinStatic	1,947	-0,102	0,242	0,161	0,6694	-0,1768
439	2 VENTO_TR_SC	LinStatic	1,947	-0,102	0,242	0,161	0,5487	-0,1256
439	2 VENTO_TR_SC	LinStatic	1,947	-0,102	0,242	0,161	0,5487	-0,1256
439	2,15 VENTO_TR_SC	LinStatic	1,947	-0,102	0,242	0,161	0,5125	-0,1102
439	0 VENTO_TR_CA	LinStatic	3,955	-0,222	0,494	0,2758	1,7749	-0,5741
439	0,5 VENTO_TR_CA	LinStatic	3,955	-0,222	0,494	0,2758	1,5277	-0,463
439	1 VENTO_TR_CA	LinStatic	3,955	-0,222	0,494	0,2758	1,2805	-0,3518
439	1 VENTO_TR_CA	LinStatic	3,955	-0,222	0,494	0,2758	1,2805	-0,3518

439	1,5 VENTO_TR_CA	LinStatic	3,955	-0,222	0,494	0,2758	1,0333	-0,2407
439	2 VENTO_TR_CA	LinStatic	3,955	-0,222	0,494	0,2758	0,7861	-0,1296
439	2 VENTO_TR_CA	LinStatic	3,955	-0,222	0,494	0,2758	0,7861	-0,1296
439	2,15 VENTO_TR_CA	LinStatic	3,955	-0,222	0,494	0,2758	0,7119	-0,0962
439	0 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
439	0,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
439	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
439	1 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
439	1,5 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
439	2 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
439	2 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
439	2,15 VENTO_LO_CA	LinStatic	0	0	0	0	0	0
439	0 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
439	0,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
439	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
439	1 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
439	1,5 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
439	2 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
439	2 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
439	2,15 VENTO_LO_SC	LinStatic	0	0	0	0	0	0
439	0 Qk_Tandem_1_FQ	LinMoving	1,035	5,755	2,232	15,6488	6,6741	9,0289
439	0,5 Qk_Tandem_1_FQ	LinMoving	1,035	34,718	2,232	14,4719	8,0434	25,3371
439	1 Qk_Tandem_1_FQ	LinMoving	1,035	63,681	2,232	13,295	9,4126	41,6454
439	1 Qk_Tandem_1_FQ	LinMoving	1,035	63,681	2,232	13,295	9,4126	41,6454
439	1,5 Qk_Tandem_1_FQ	LinMoving	1,035	100,552	2,232	17,3822	11,7031	25,5784
439	2 Qk_Tandem_1_FQ	LinMoving	1,035	137,423	2,232	21,4695	13,9937	9,5114
439	2 Qk_Tandem_1_FQ	LinMoving	1,035	137,423	2,232	21,4695	13,9937	9,5114
439	2,15 Qk_Tandem_1_FQ	LinMoving	1,035	137,519	2,232	21,5046	14,6913	7,2084
439	0 Qk_Tandem_1_FQ	LinMoving	-55,805	-61,04	-6,875	-13,9305	-19,4035	-24,8768
439	0,5 Qk_Tandem_1_FQ	LinMoving	-55,805	-41,117	-6,875	-16,3859	-18,113	-14,1909
439	1 Qk_Tandem_1_FQ	LinMoving	-55,805	-21,193	-6,875	-18,8413	-16,8226	-3,505
439	1 Qk_Tandem_1_FQ	LinMoving	-55,805	-21,193	-6,875	-18,8413	-16,8226	-3,505